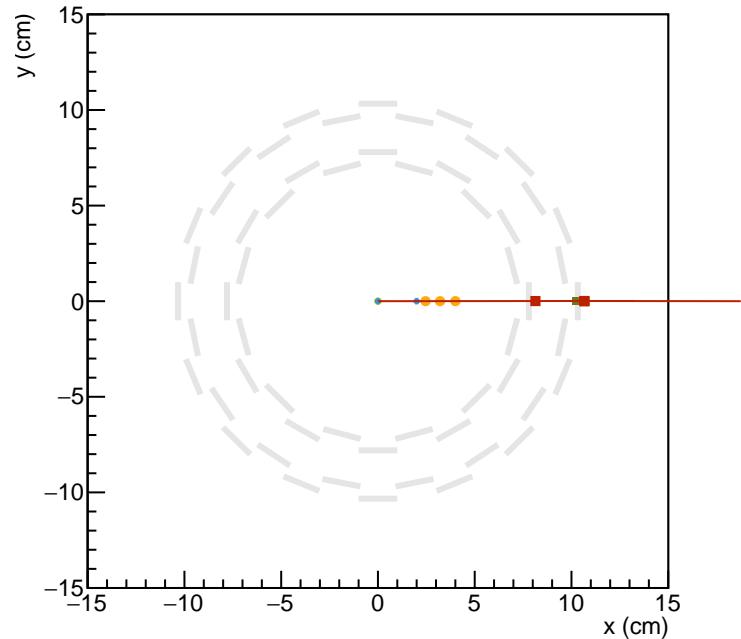
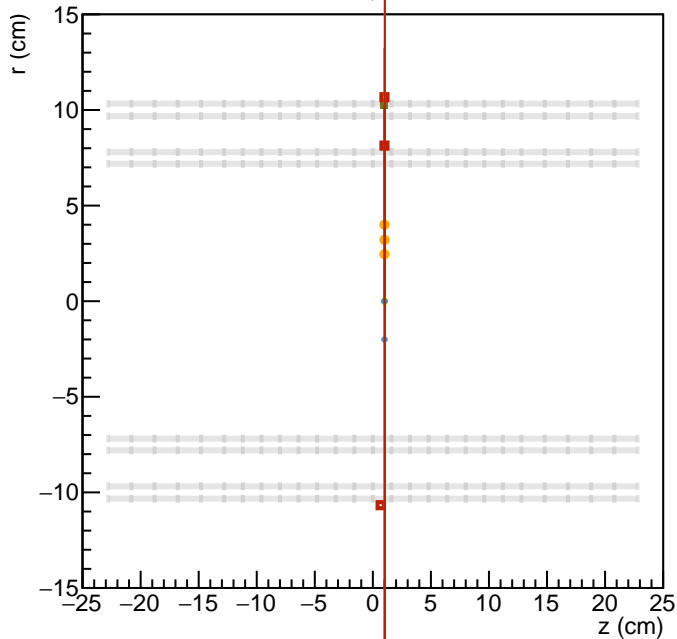
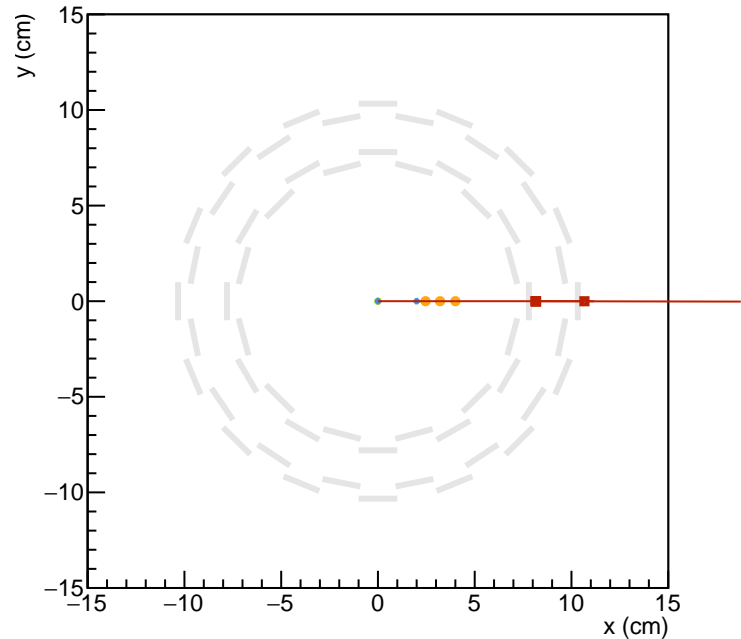
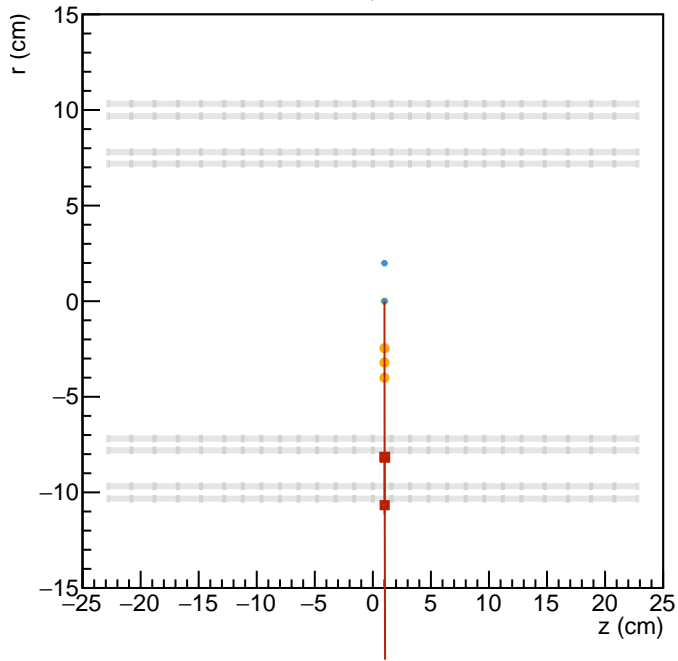


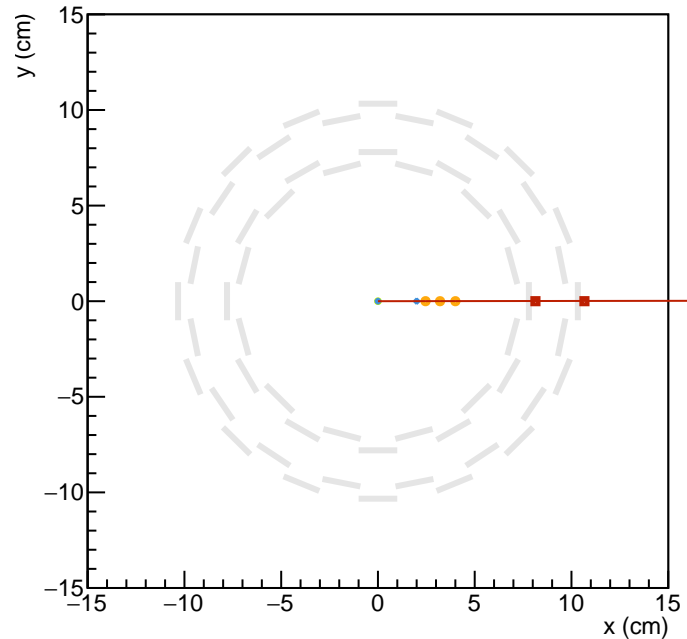
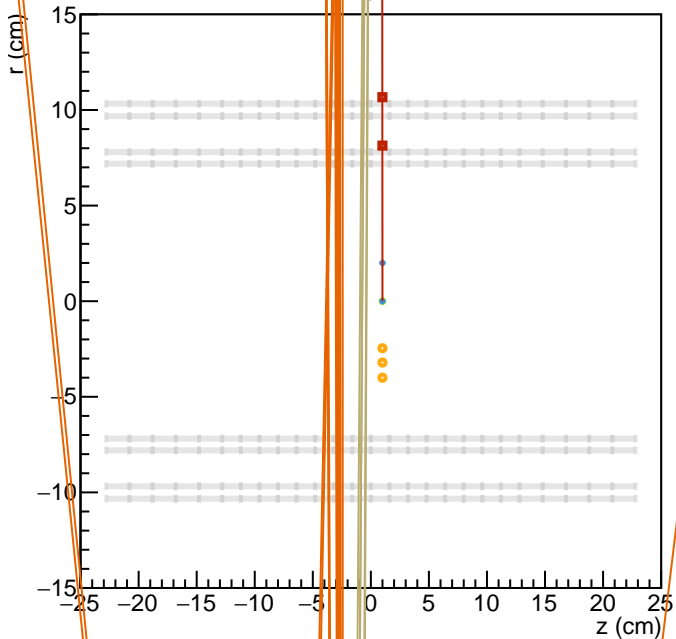
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

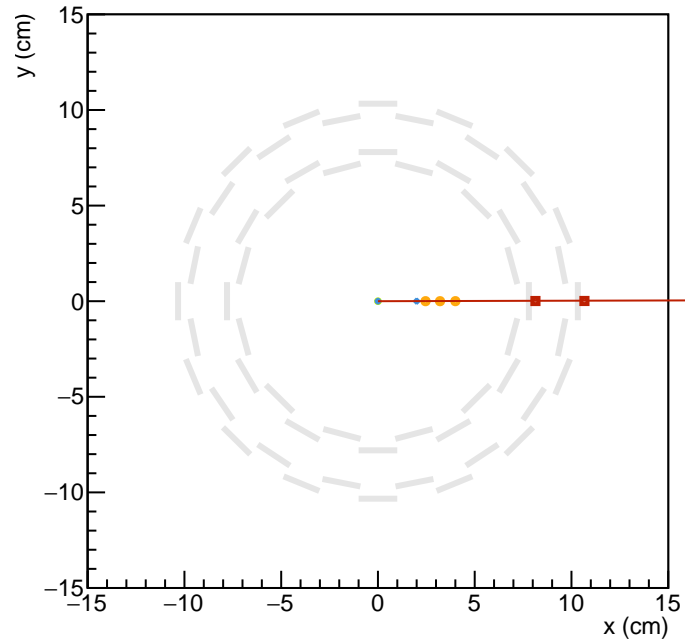
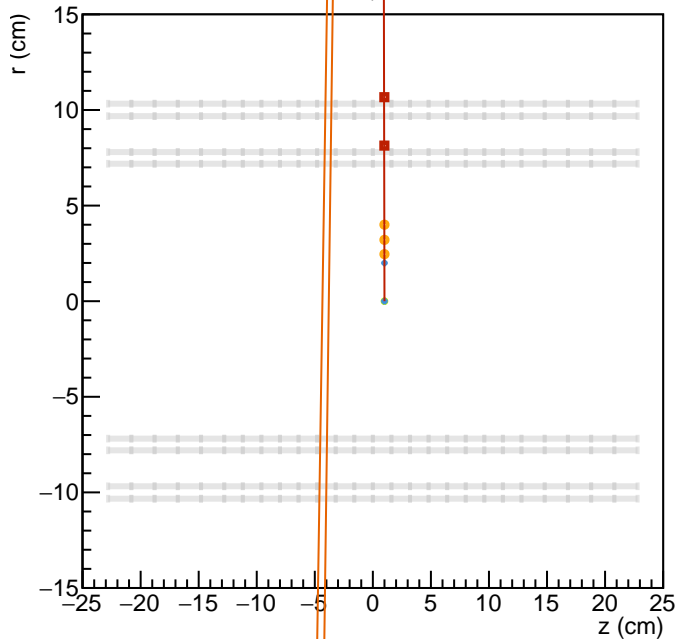
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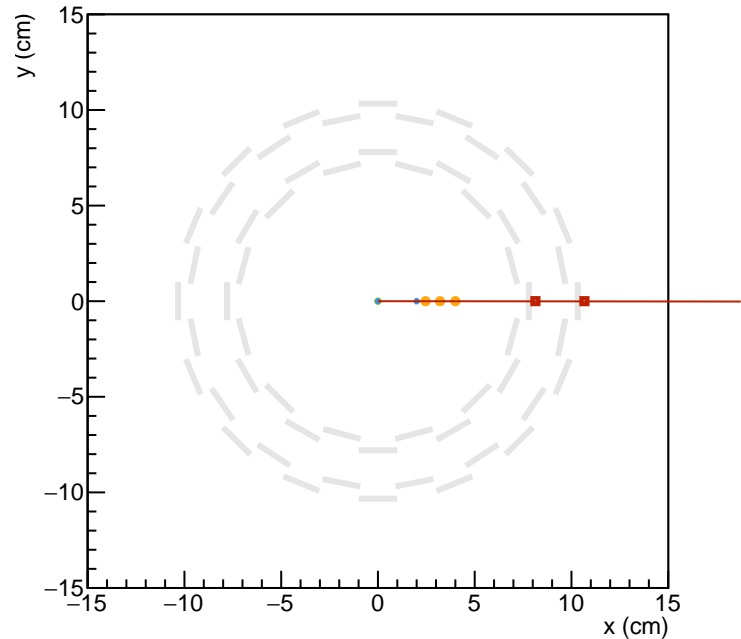
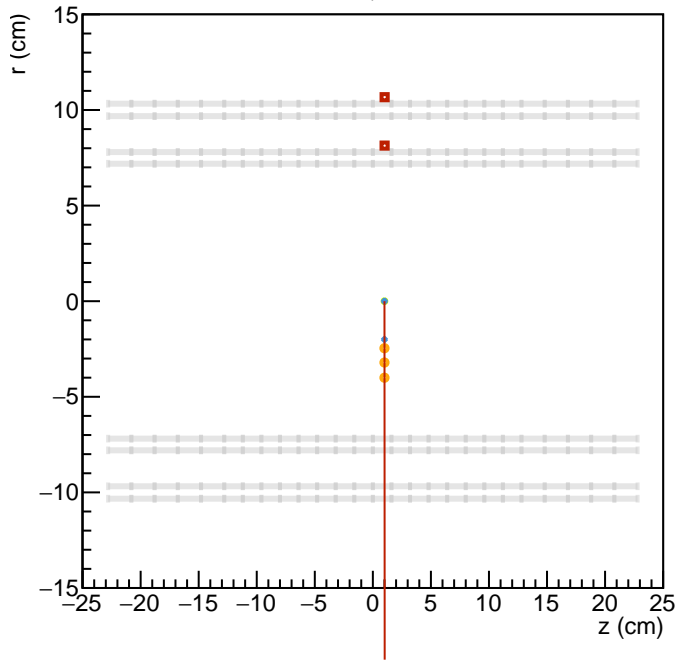
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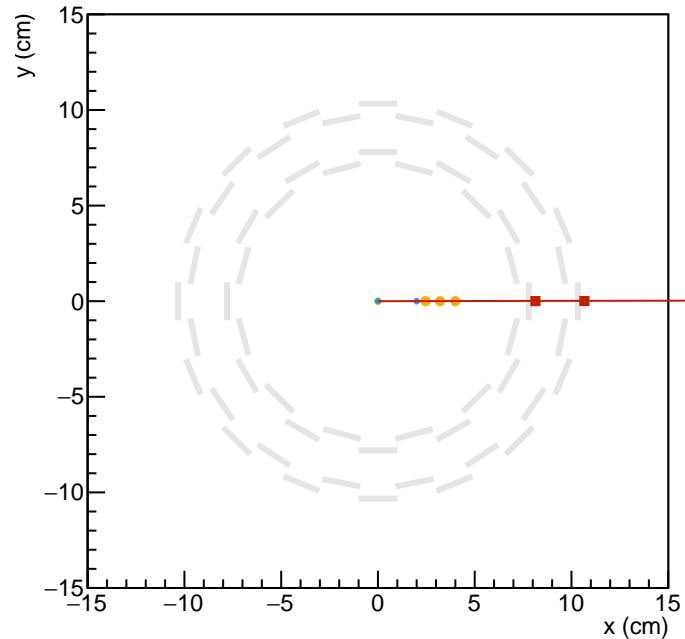
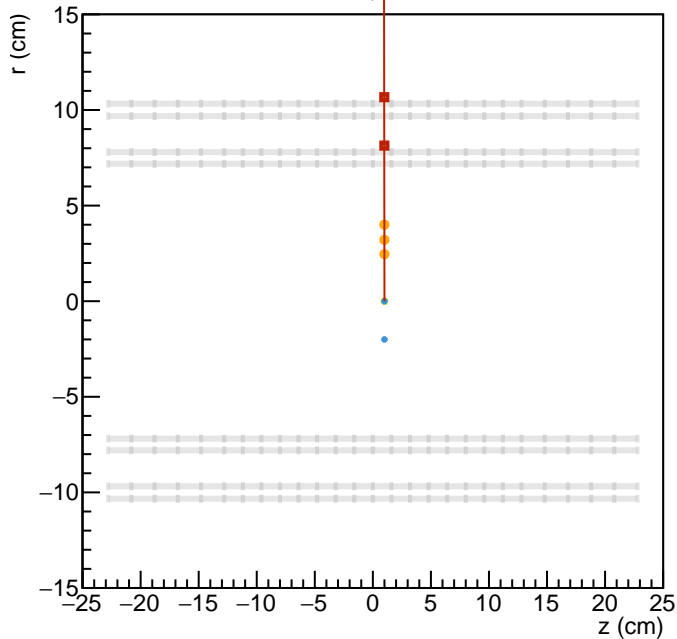
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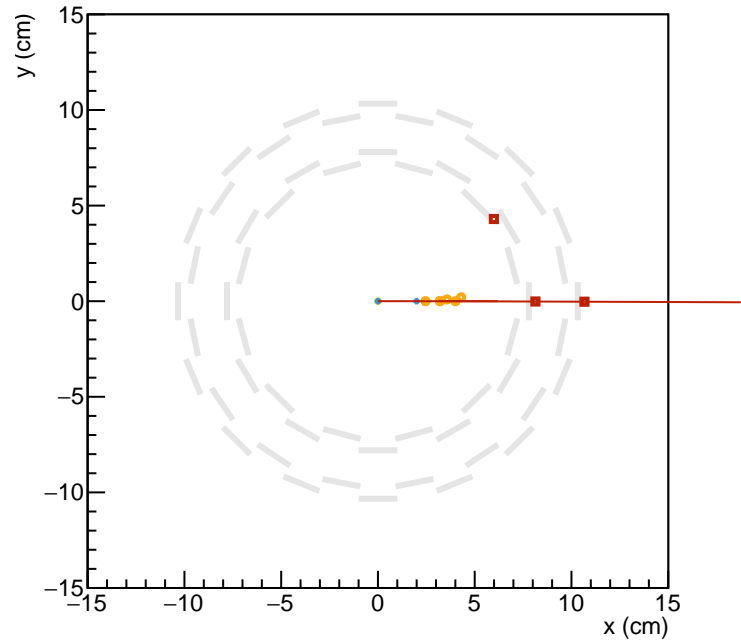
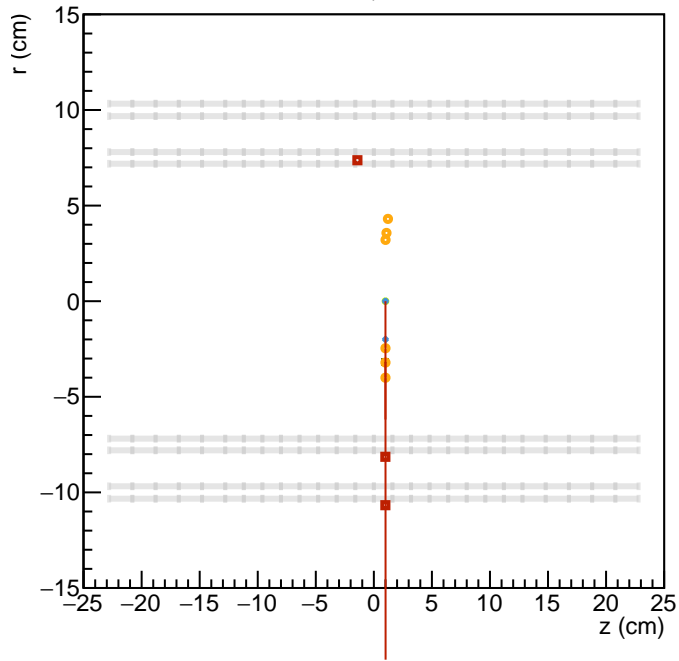
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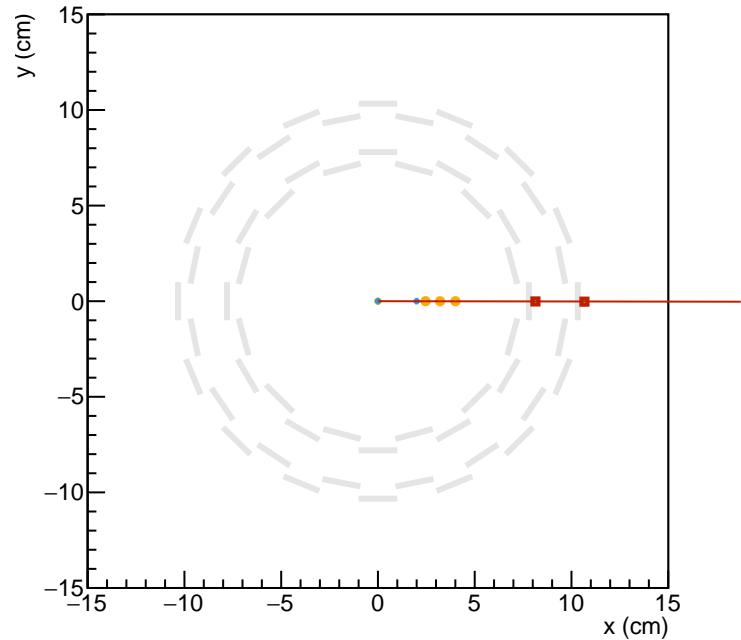
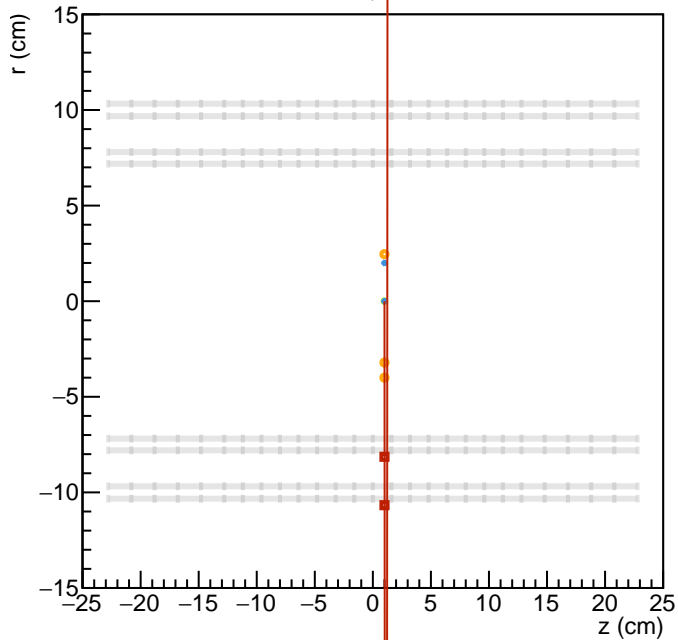
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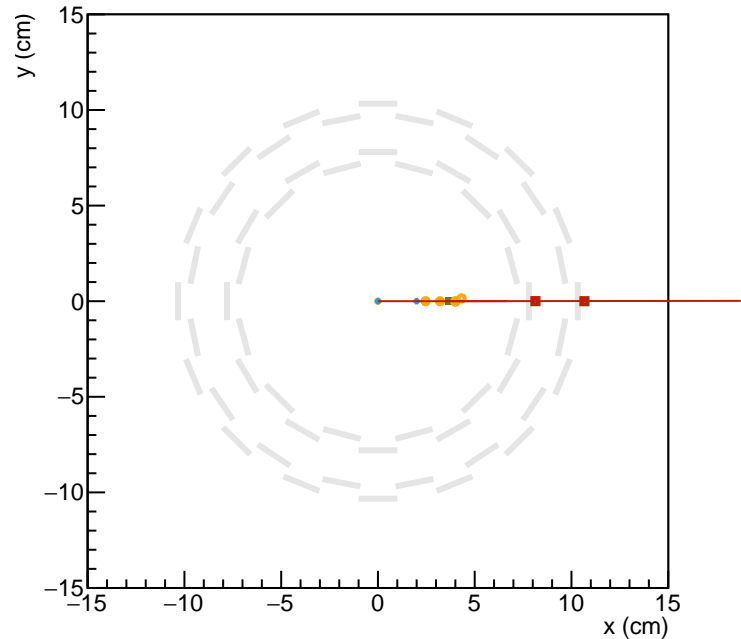
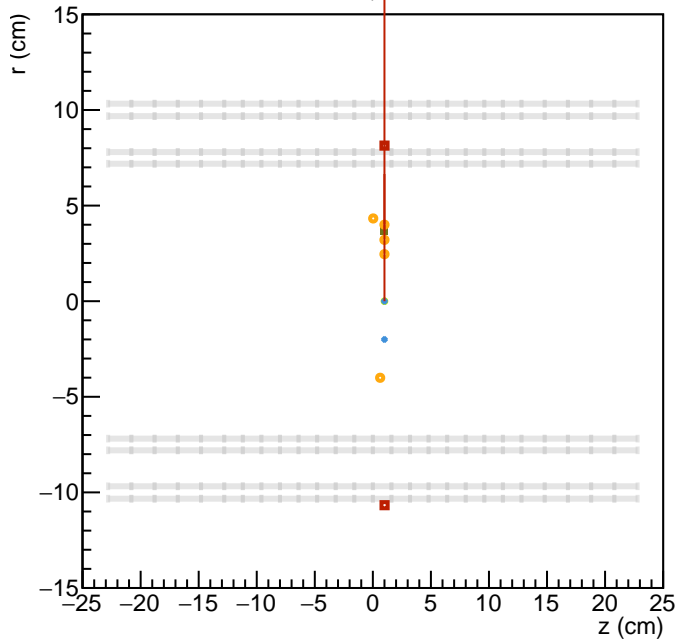
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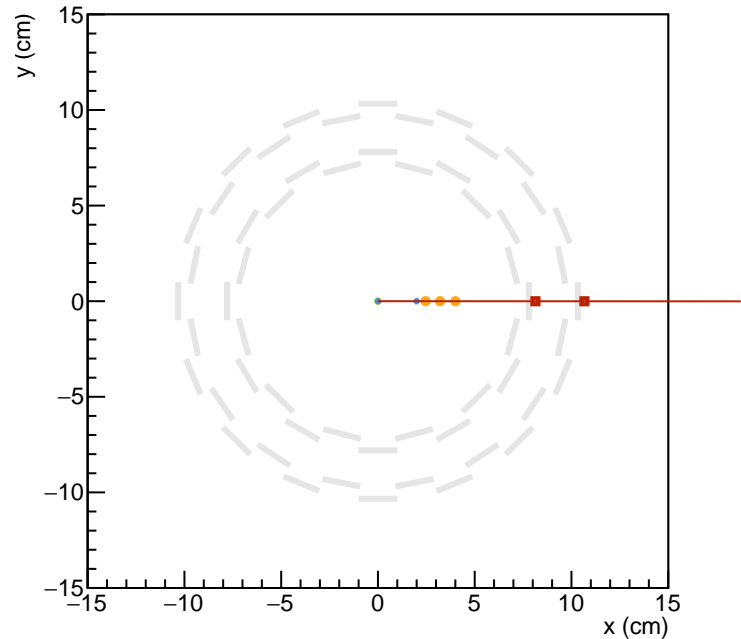
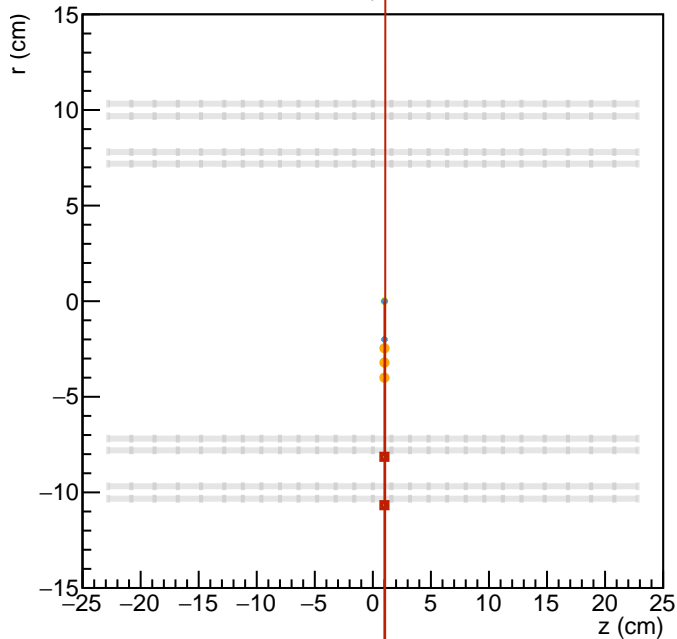
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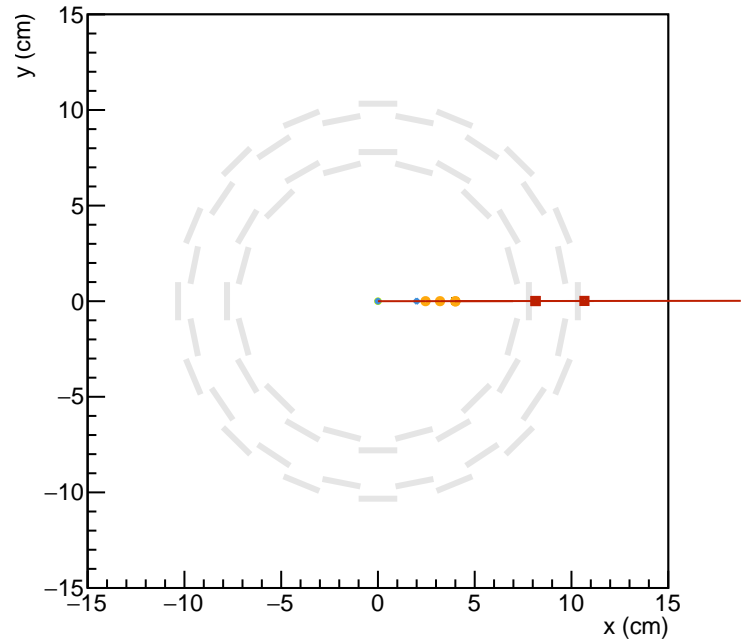
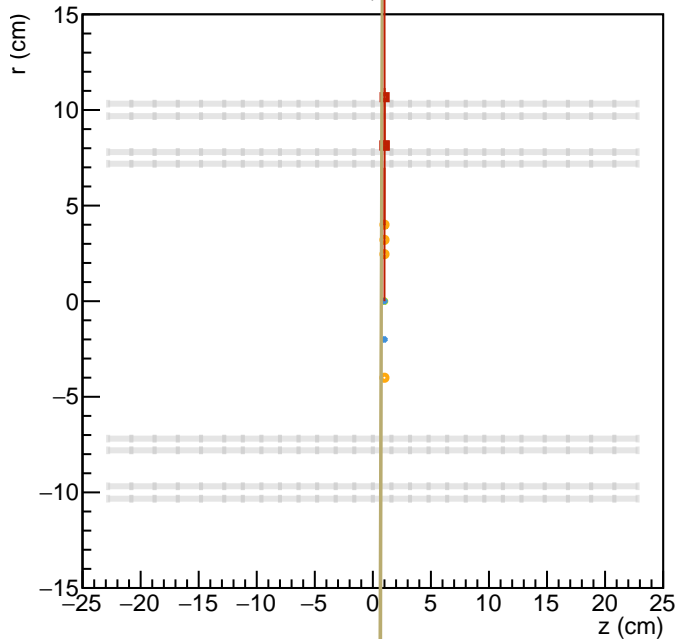
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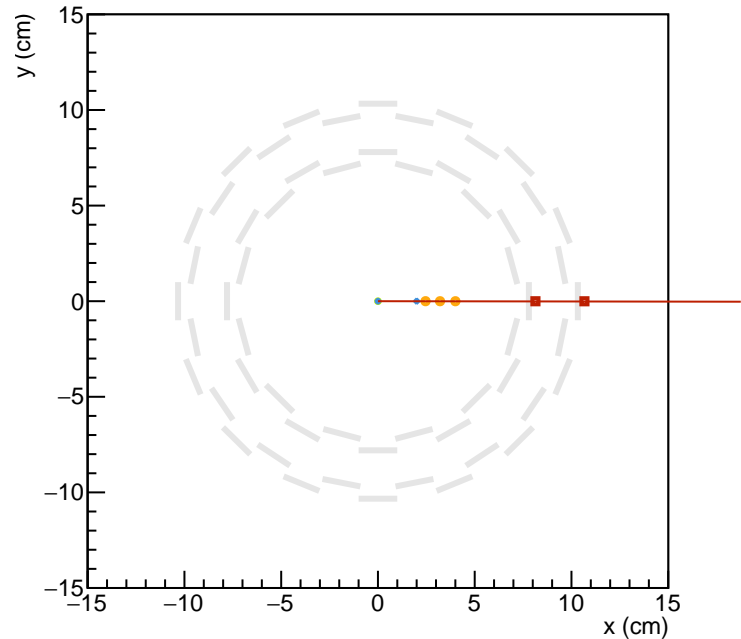
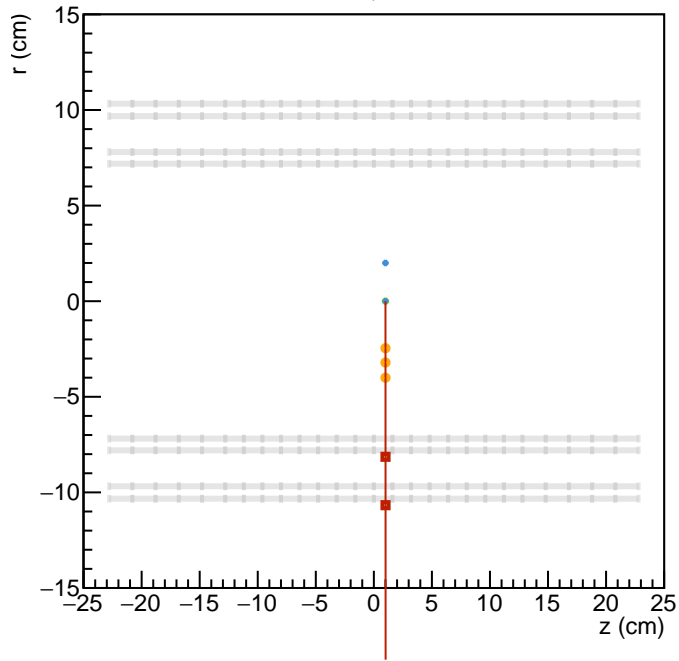
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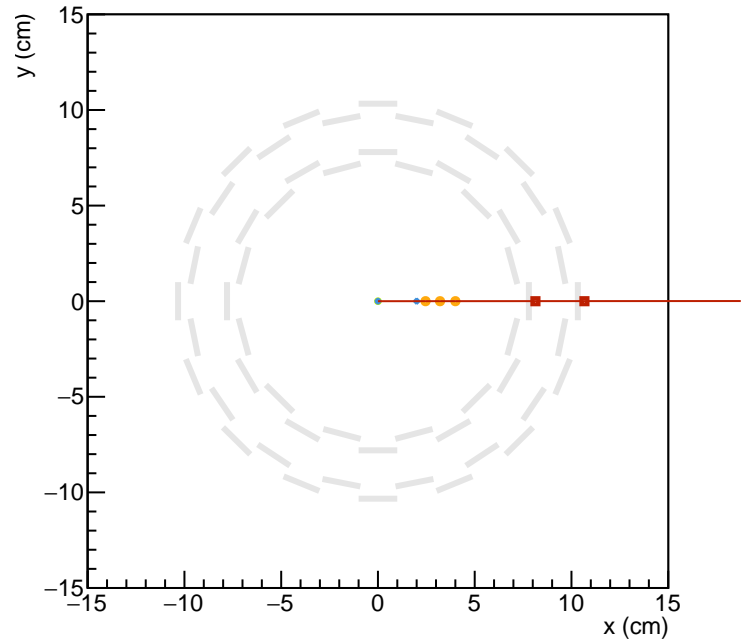
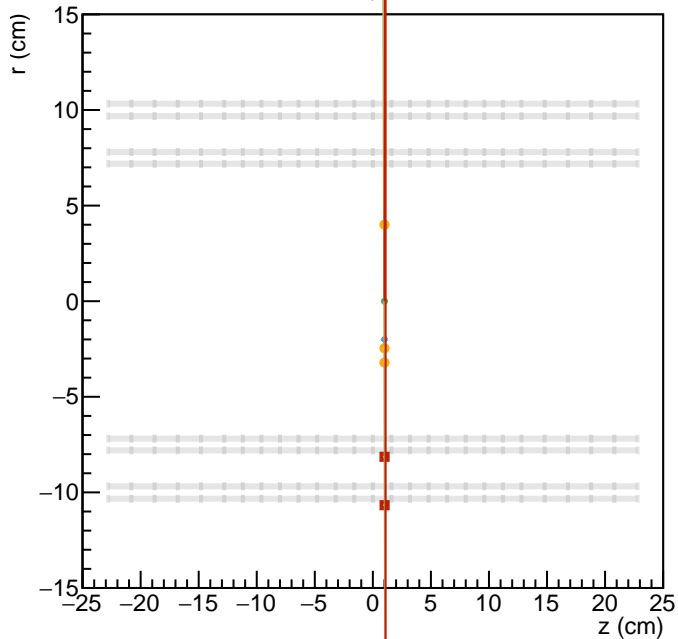
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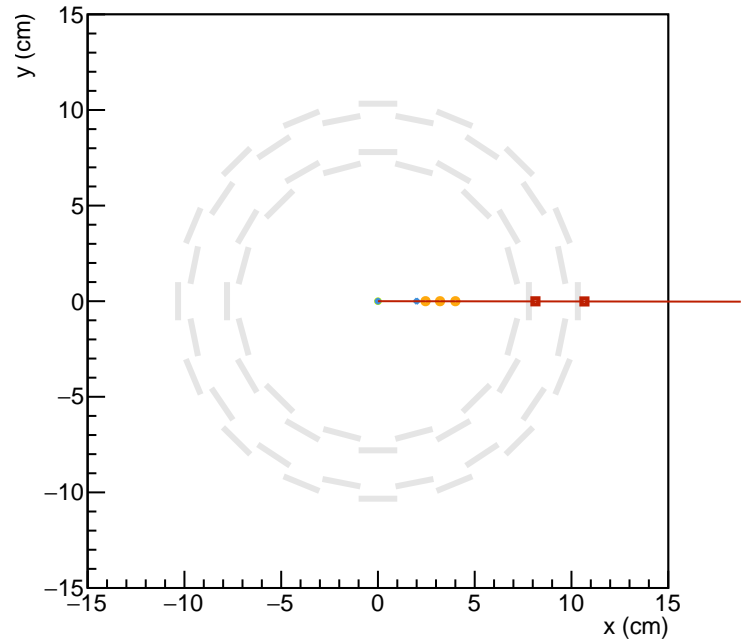
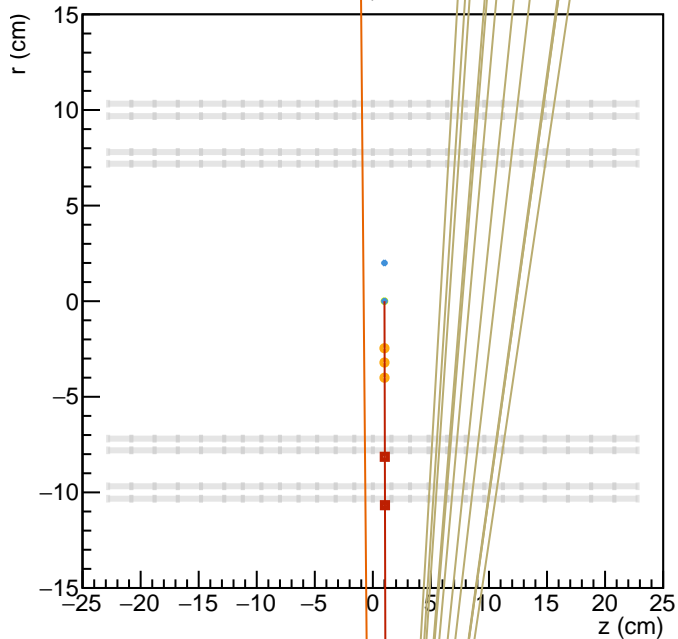
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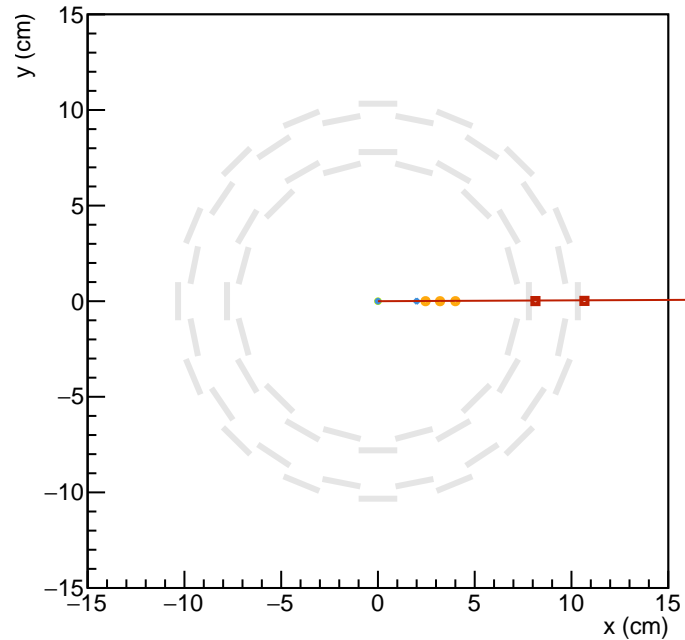
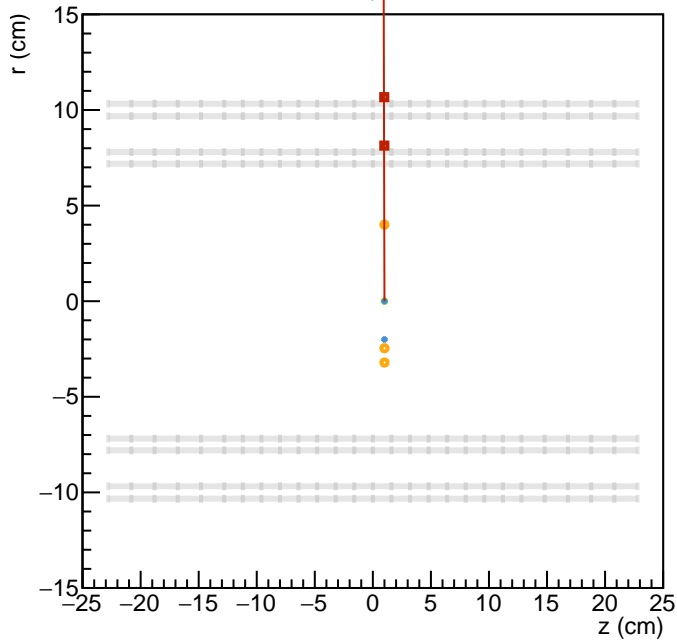
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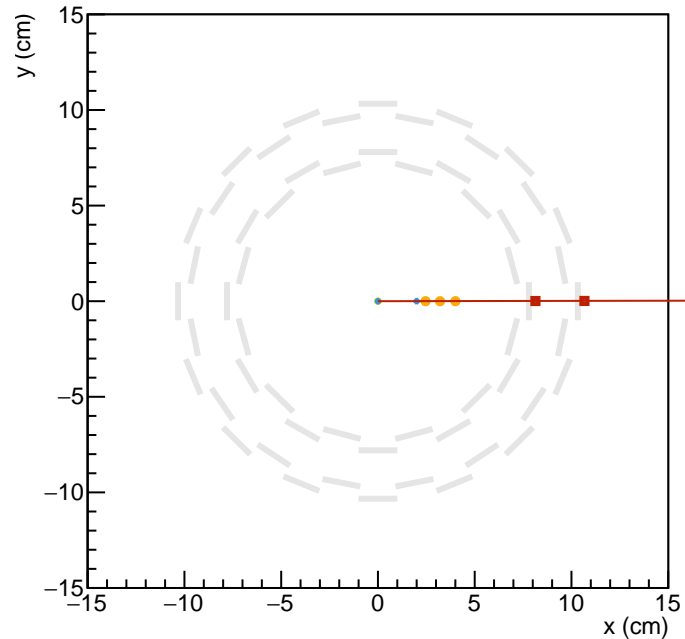
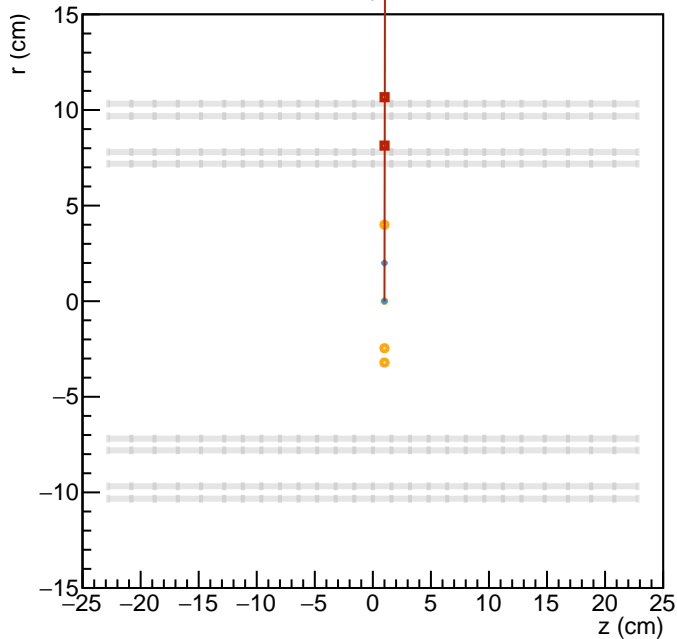
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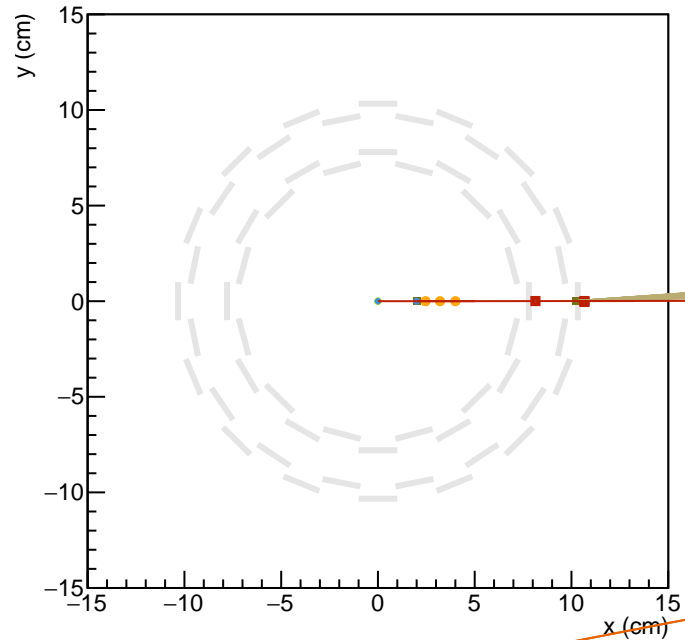
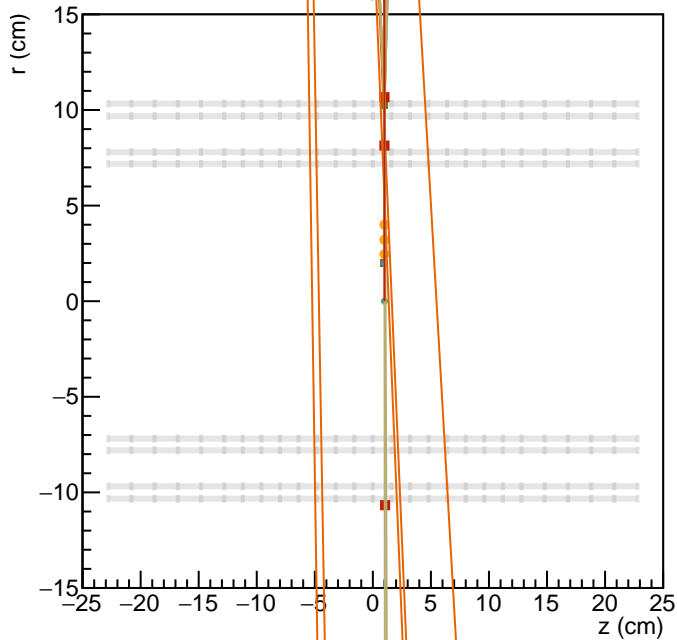
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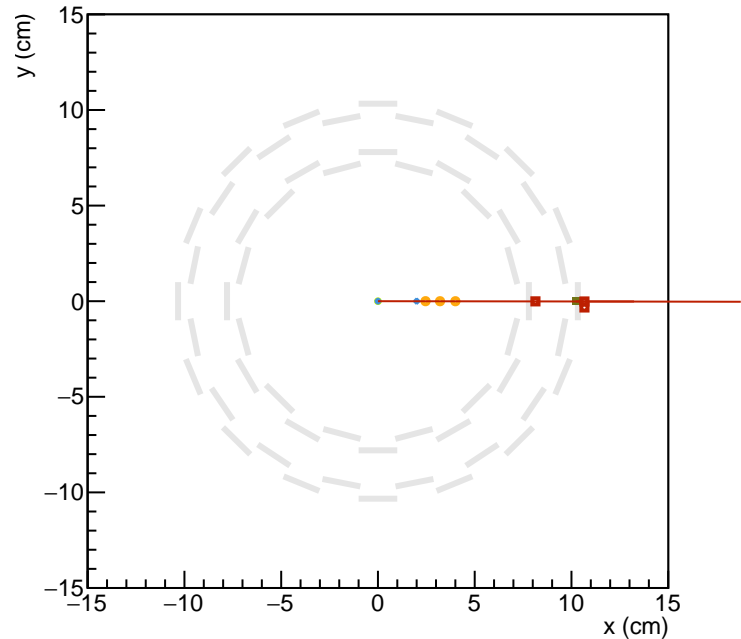
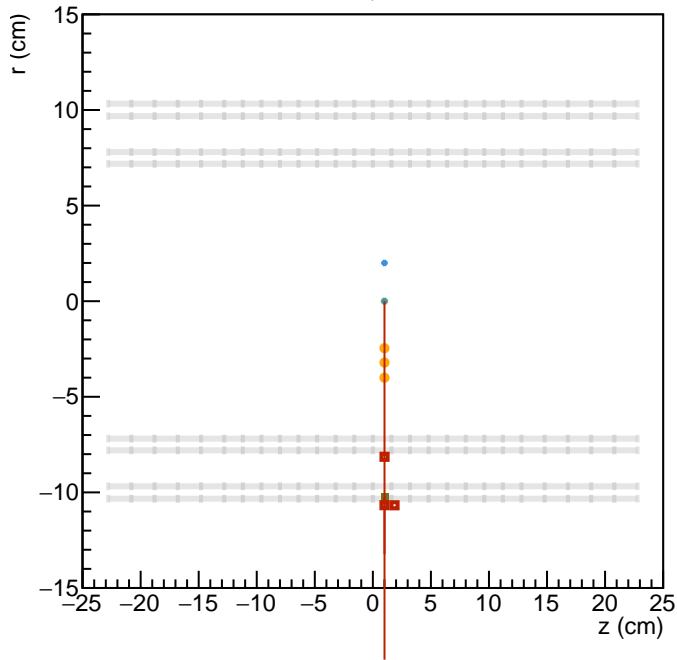
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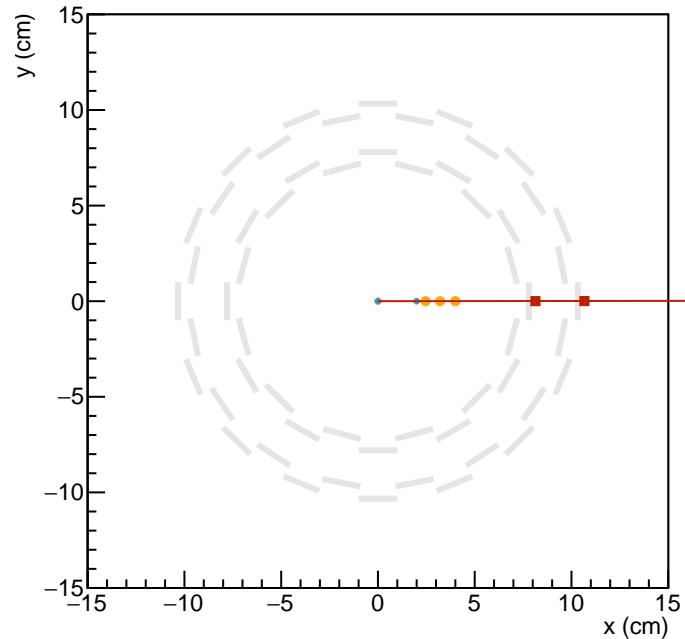
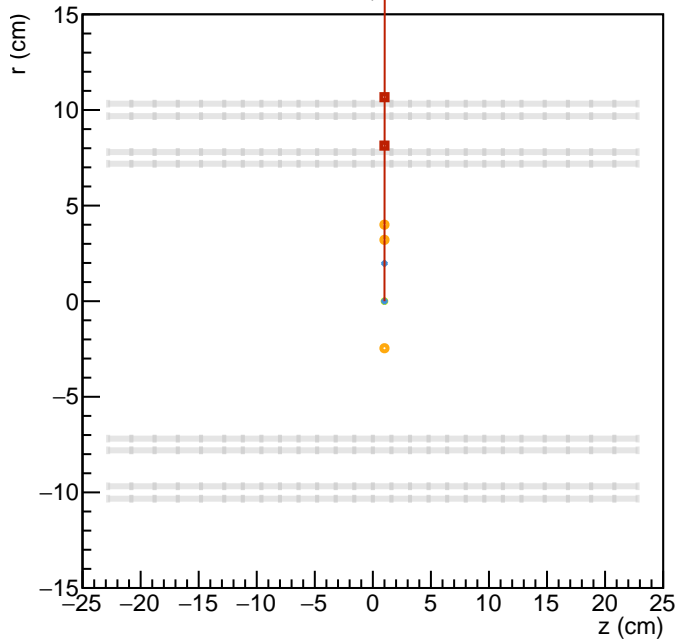
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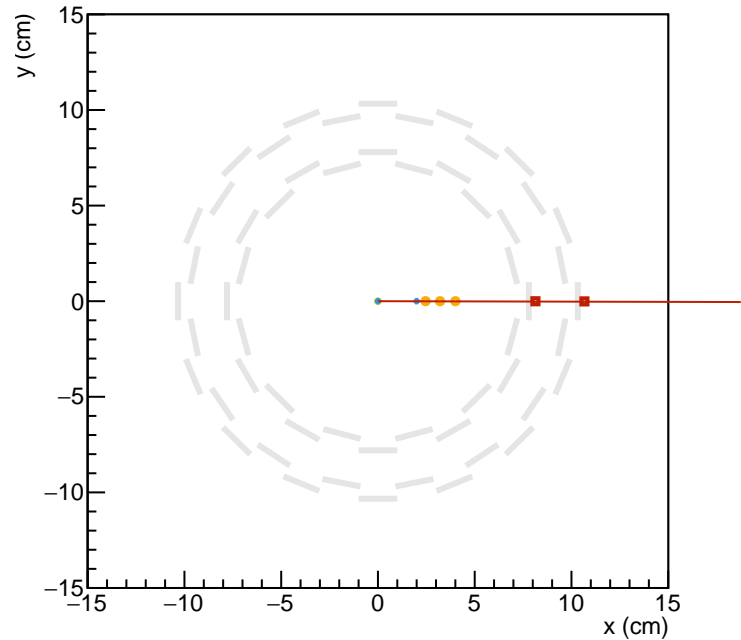
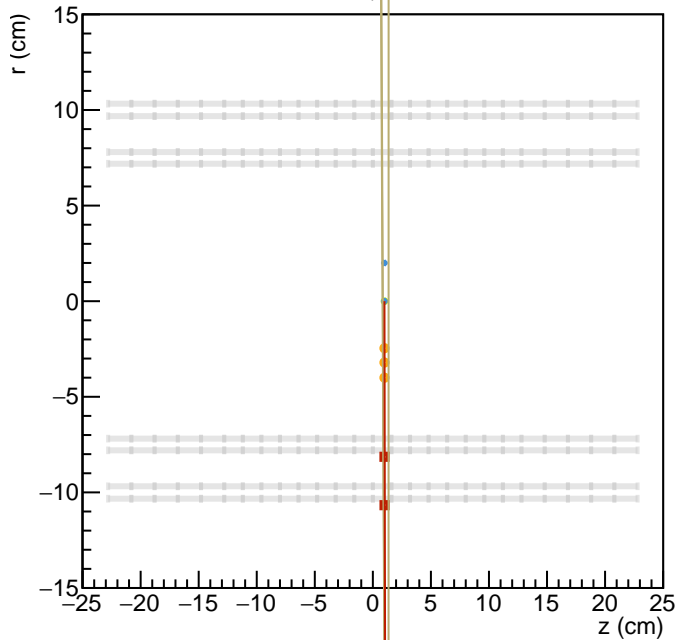
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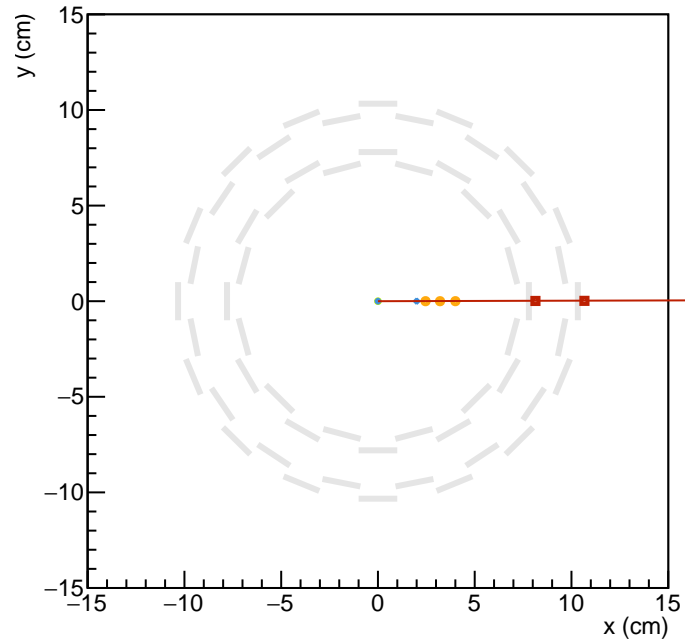
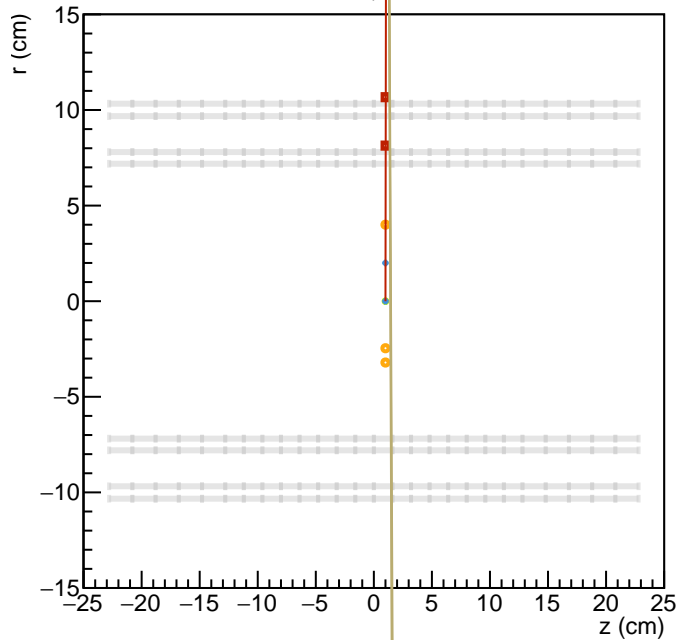
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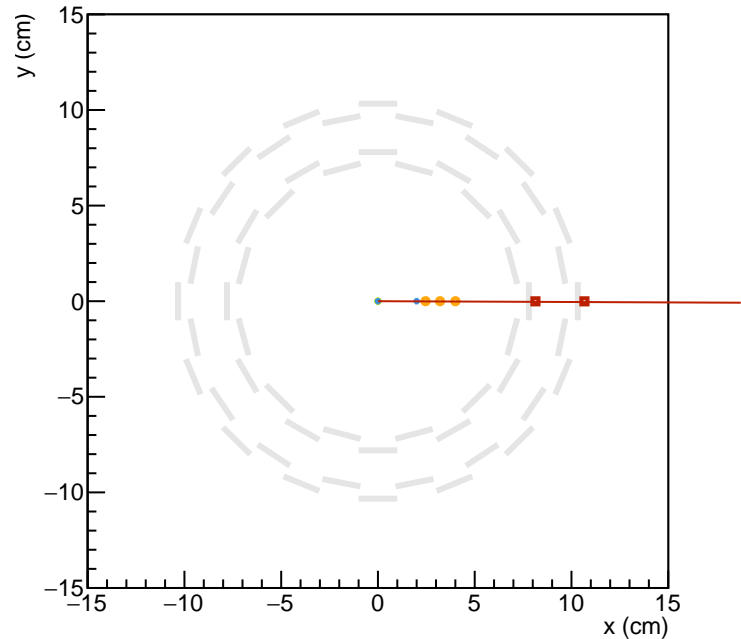
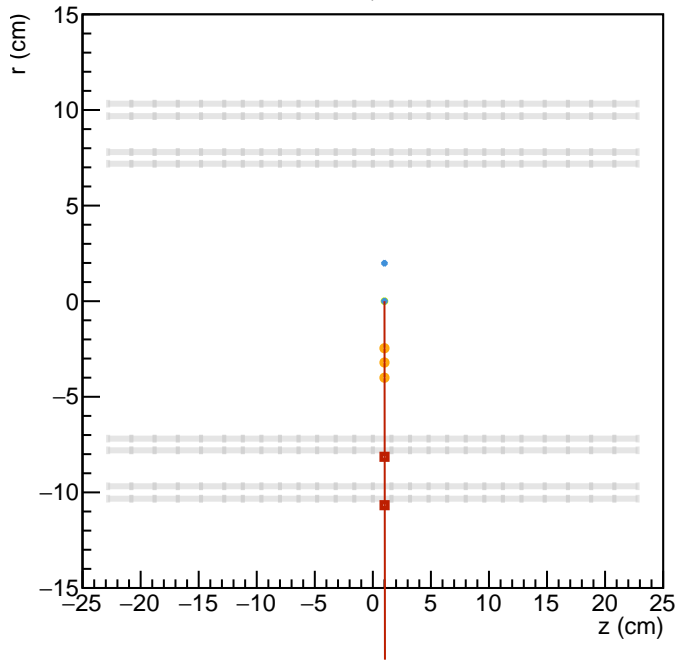
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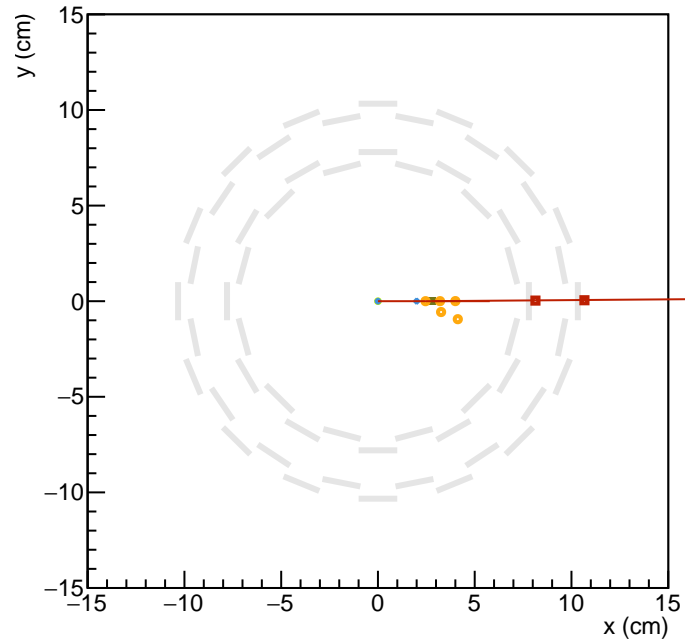
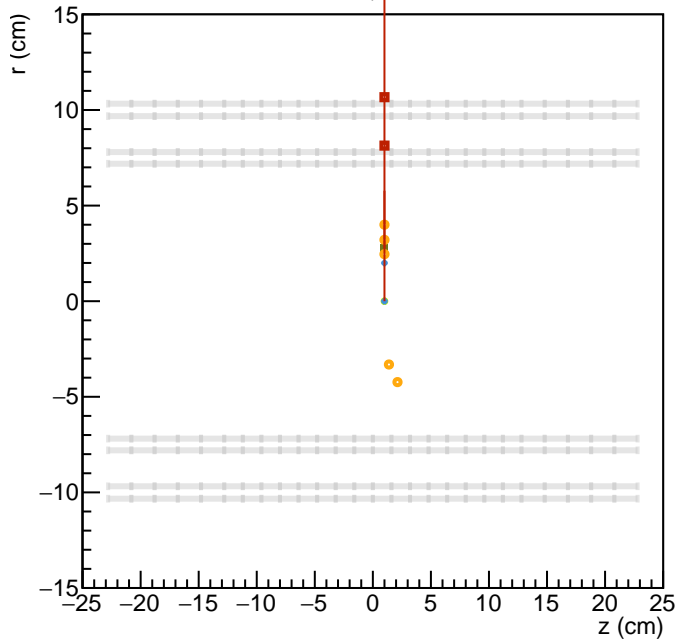
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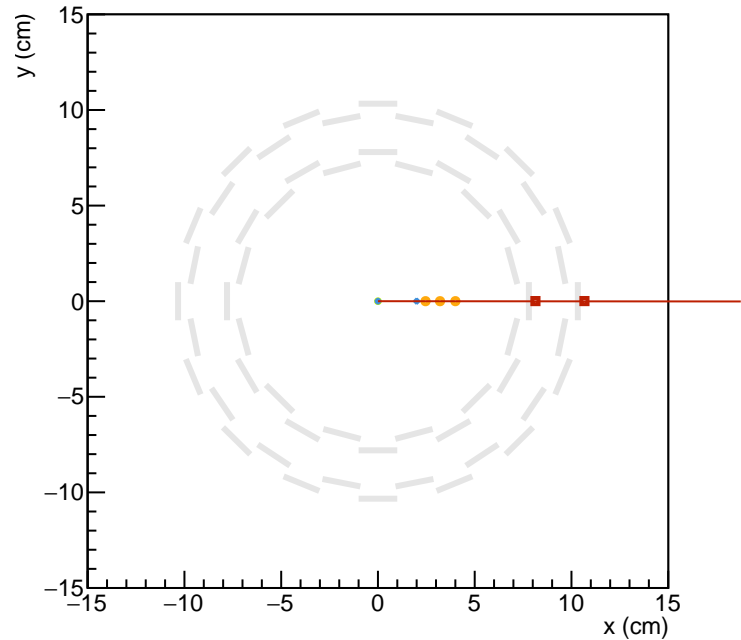
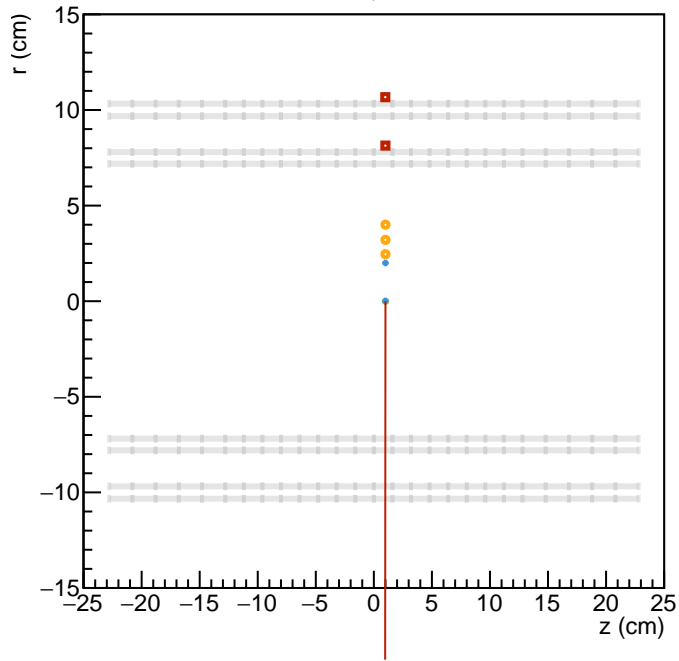
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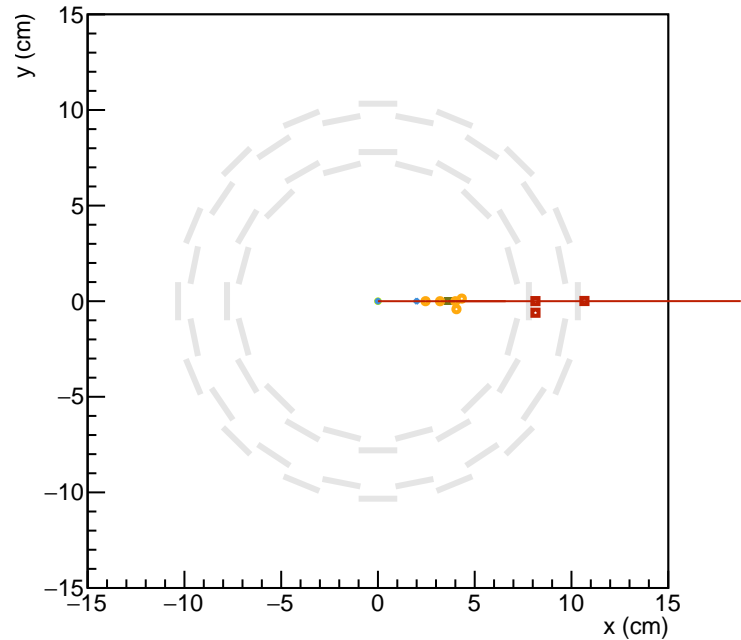
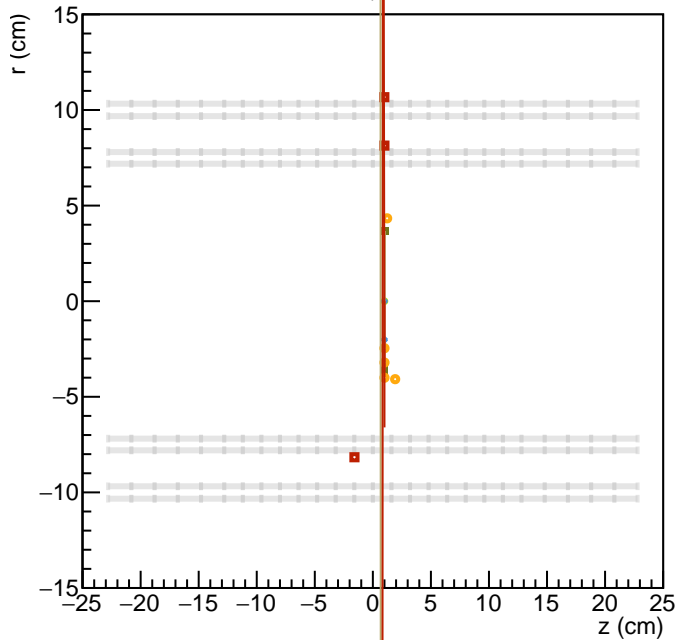
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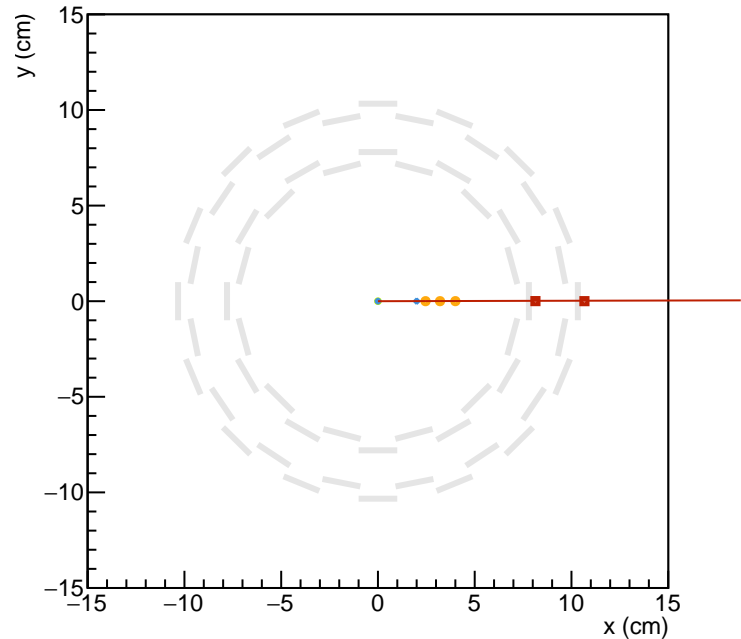
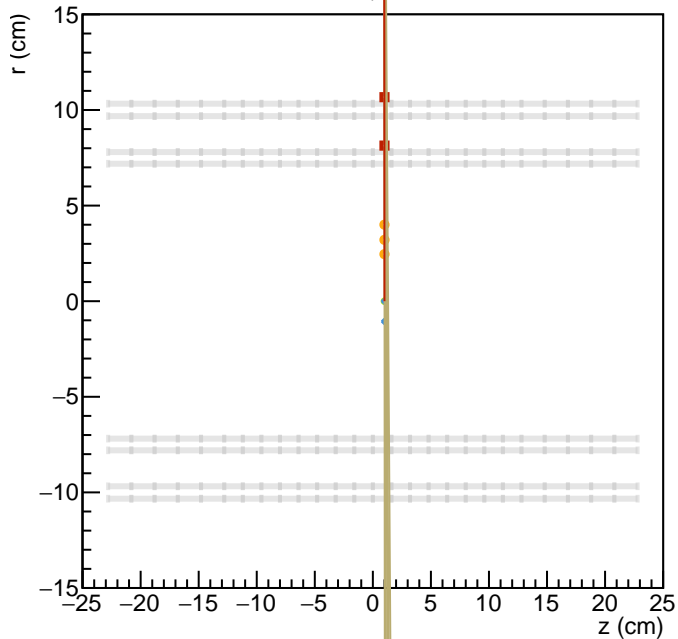
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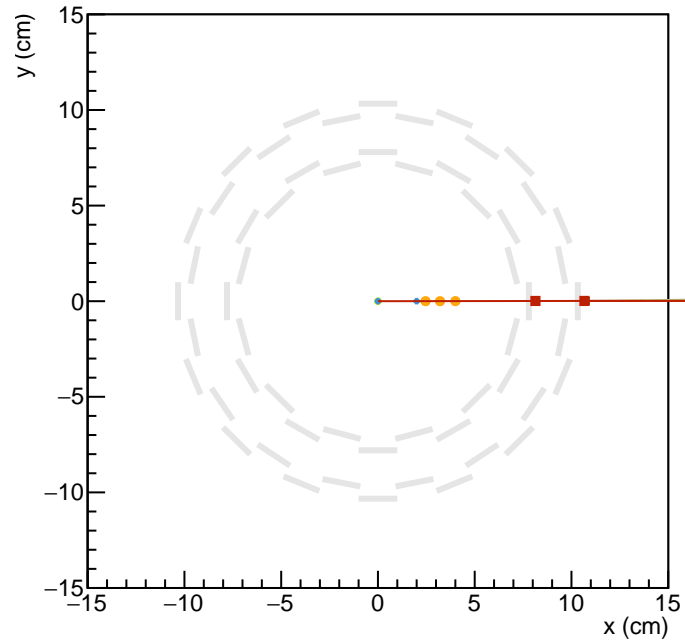
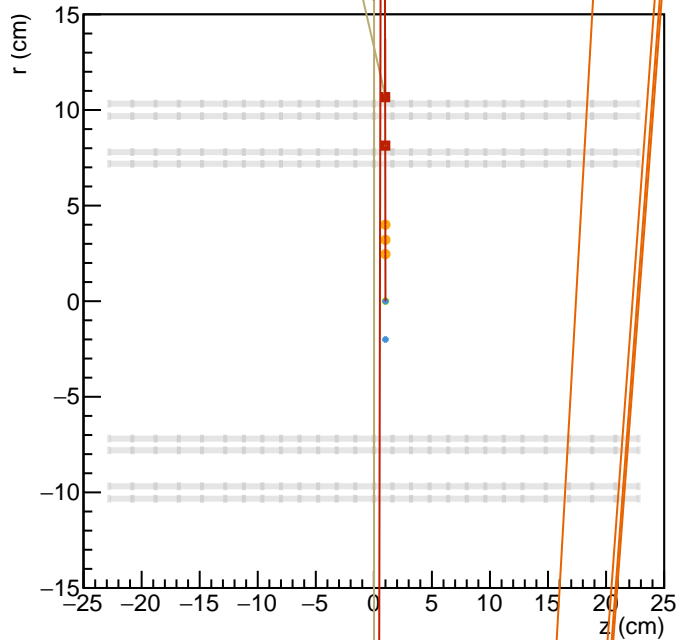
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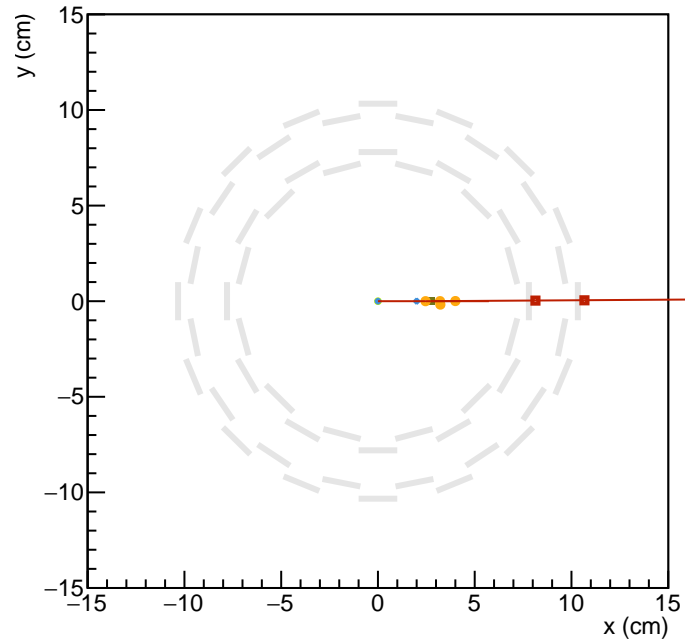
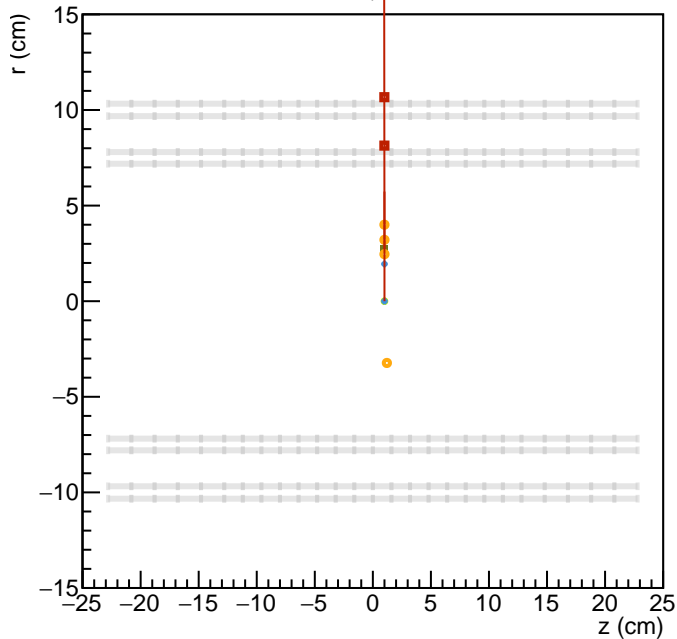
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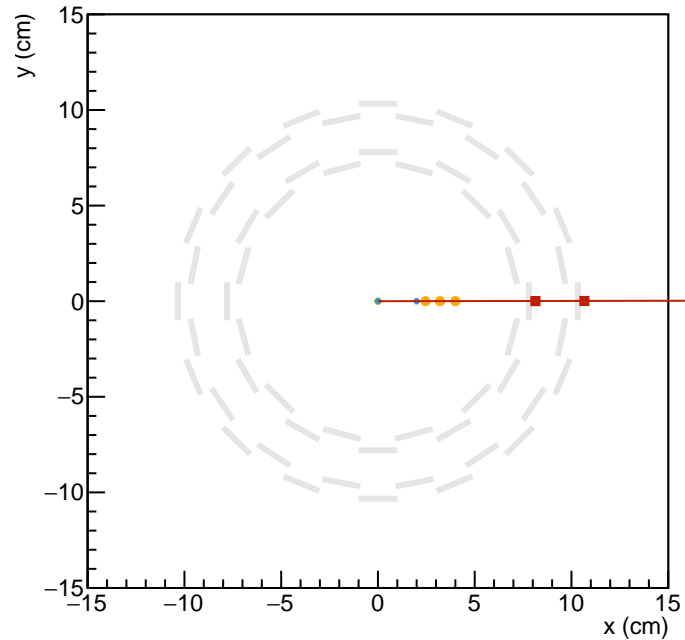
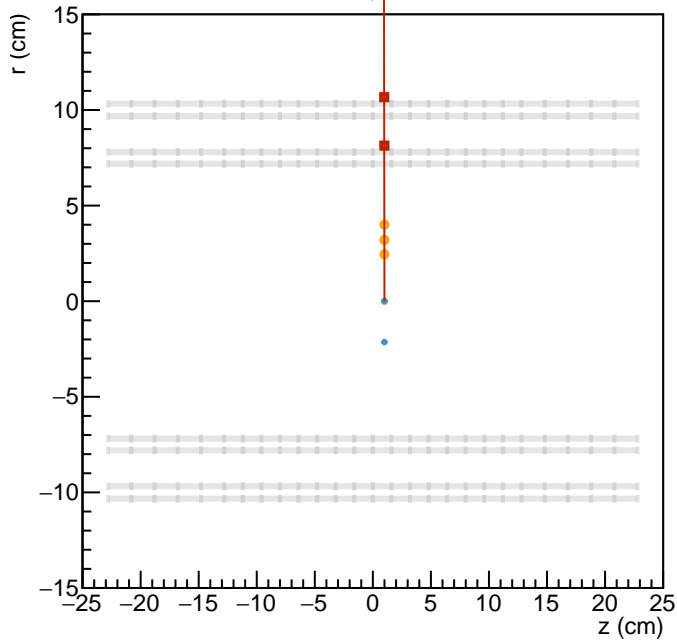
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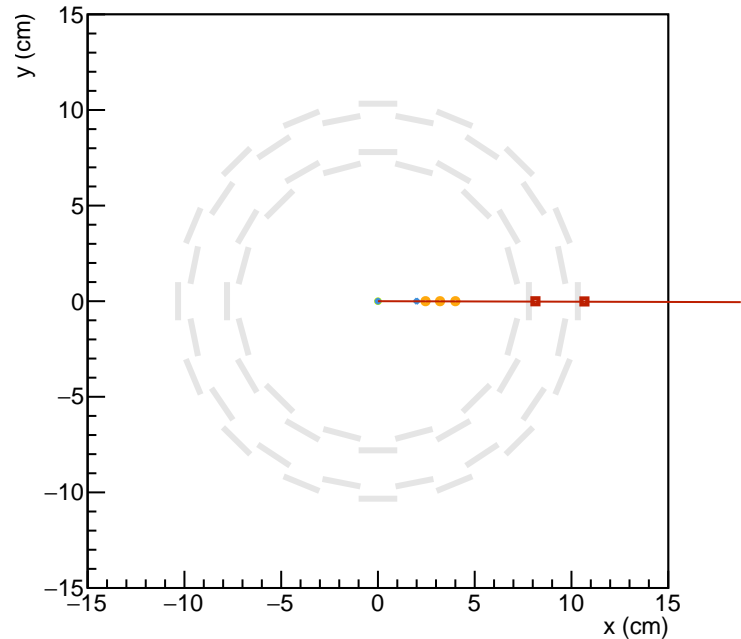
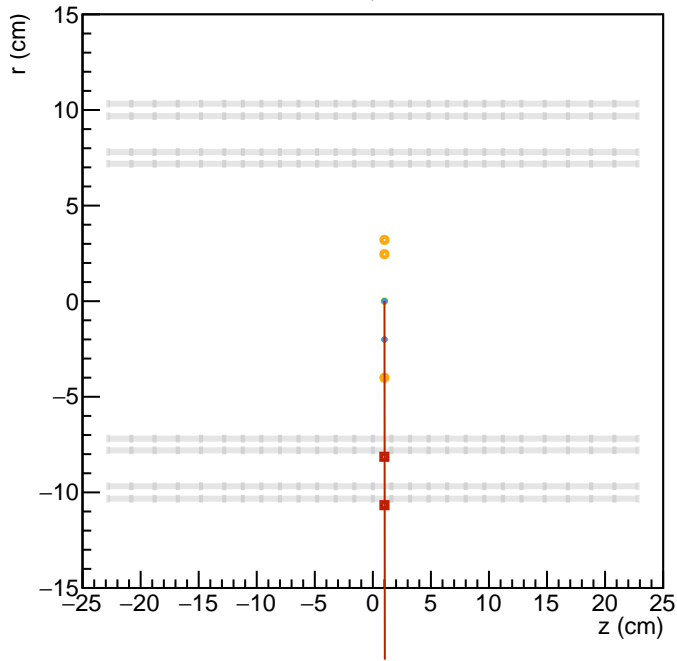
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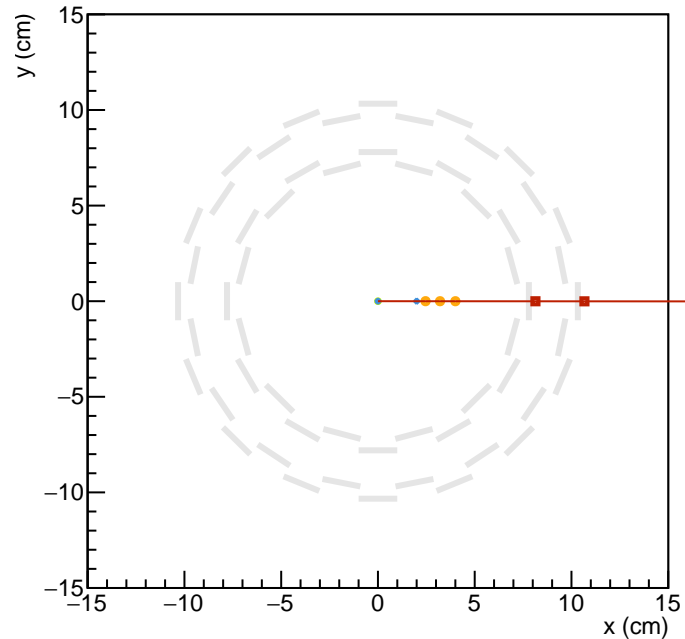
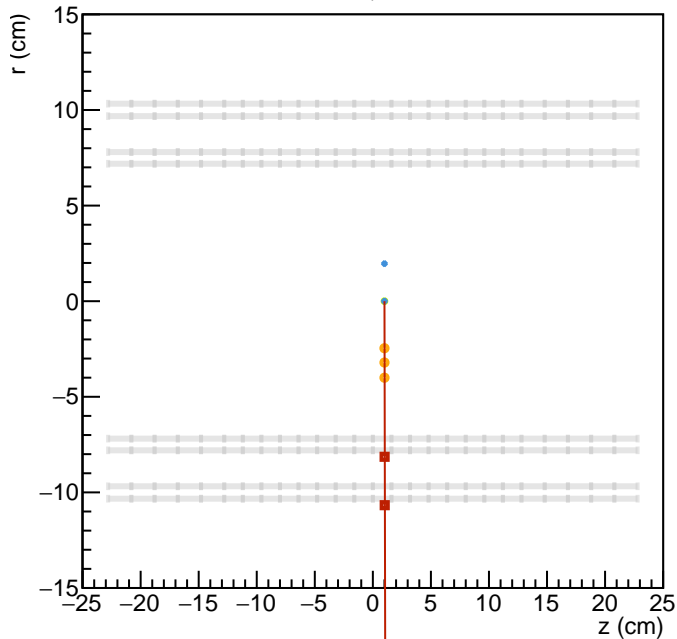
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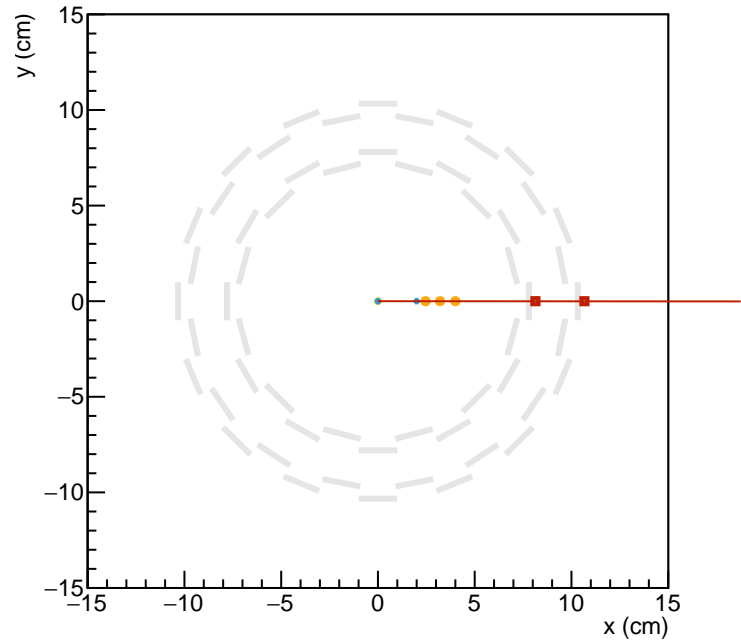
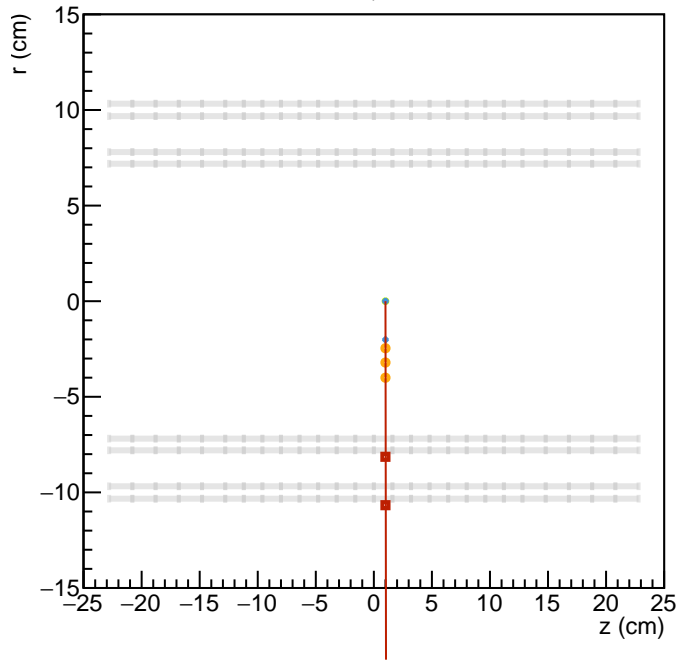
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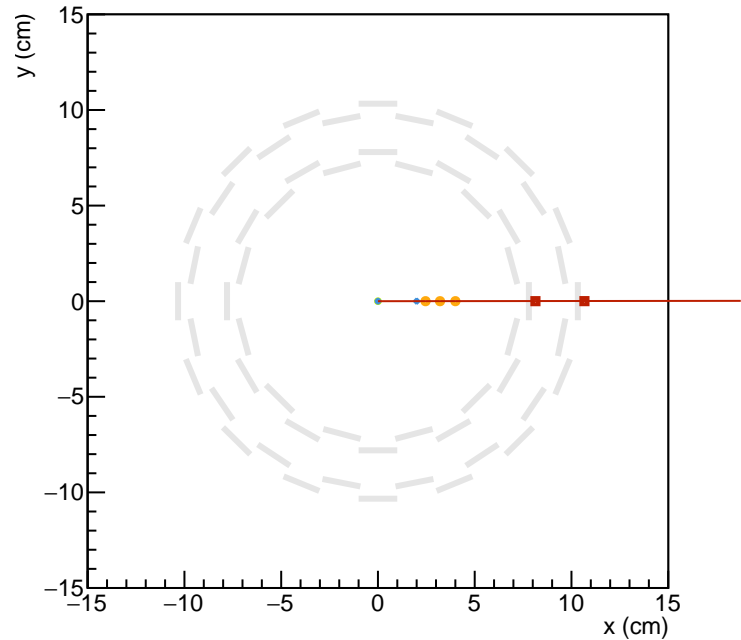
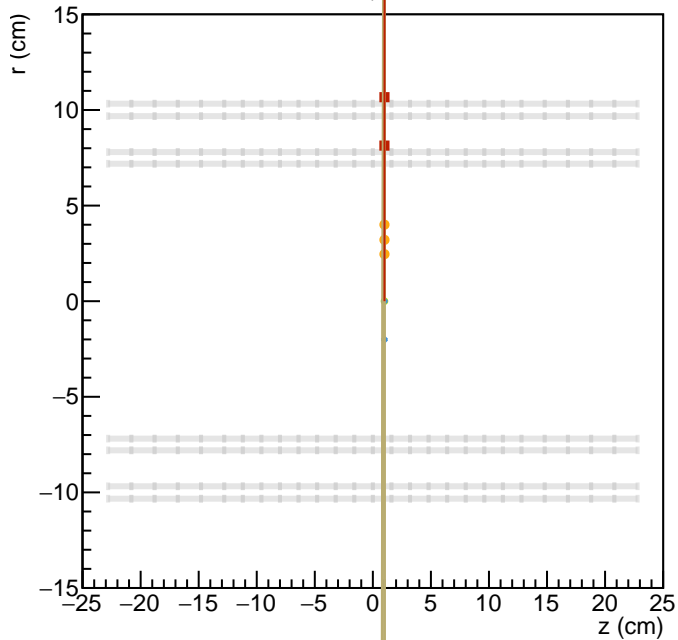
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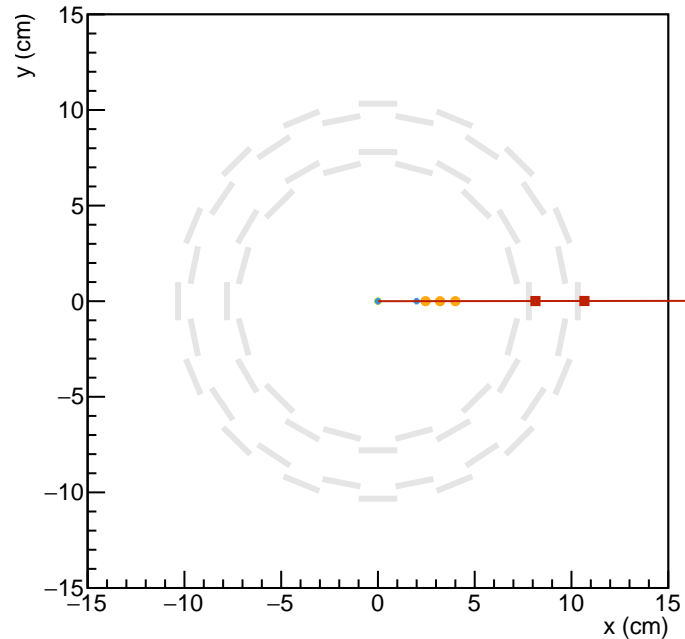
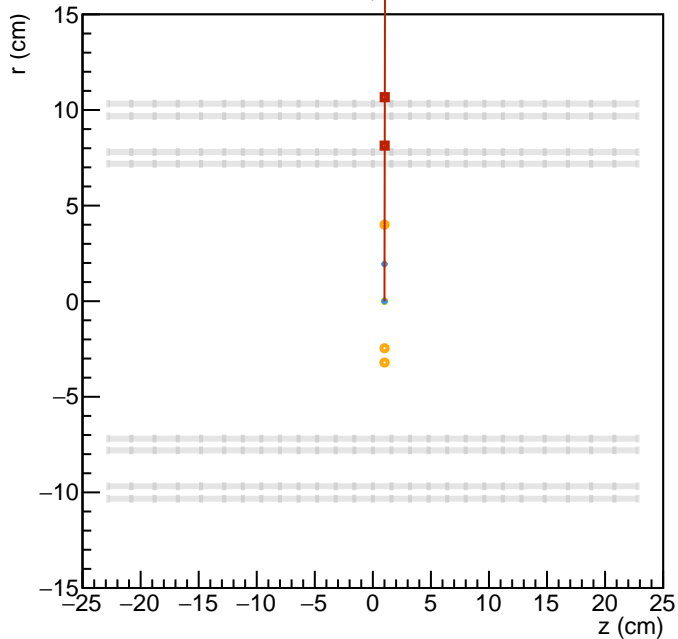
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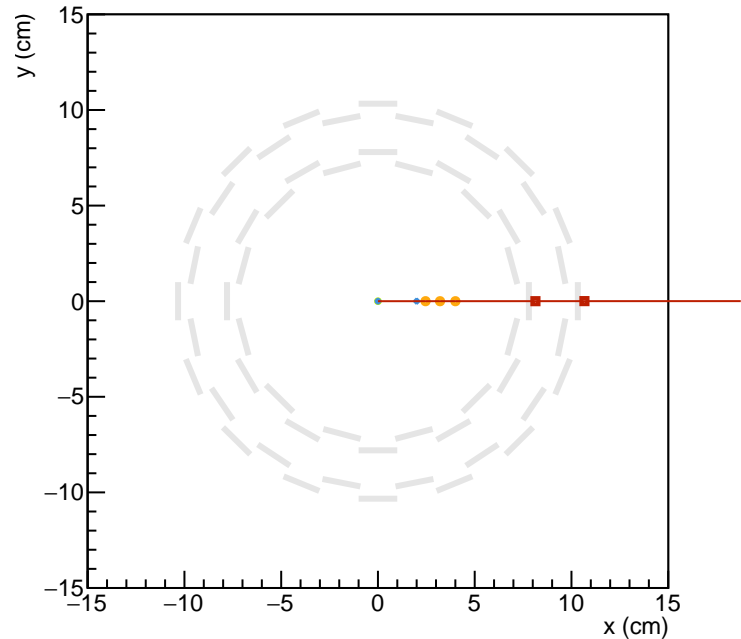
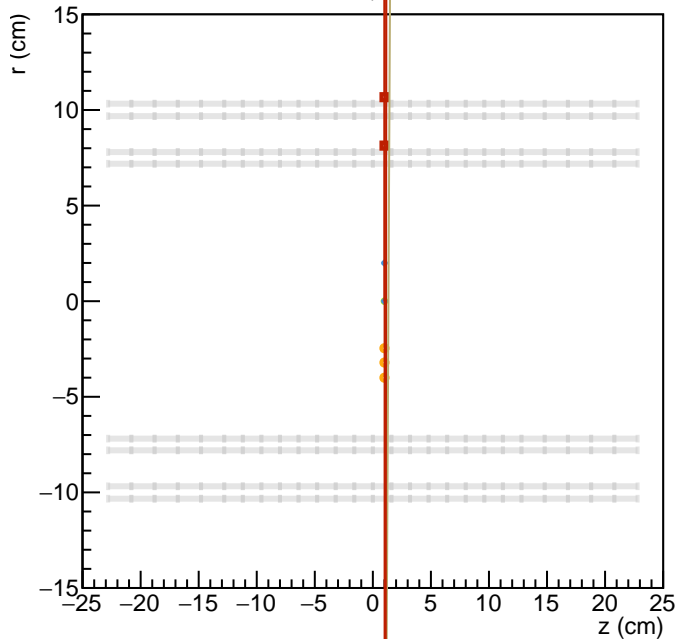
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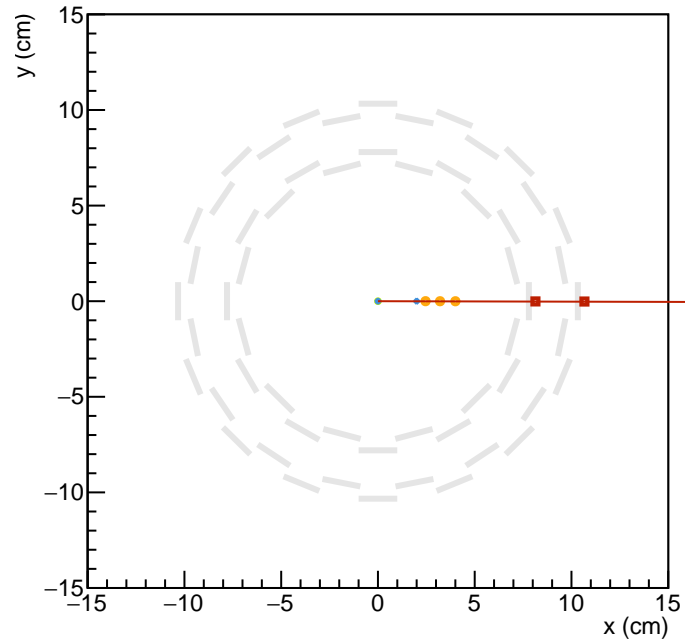
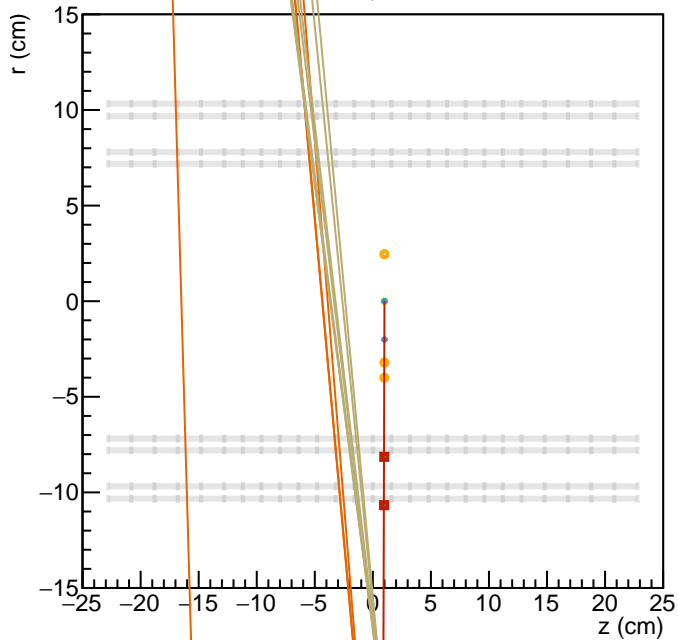
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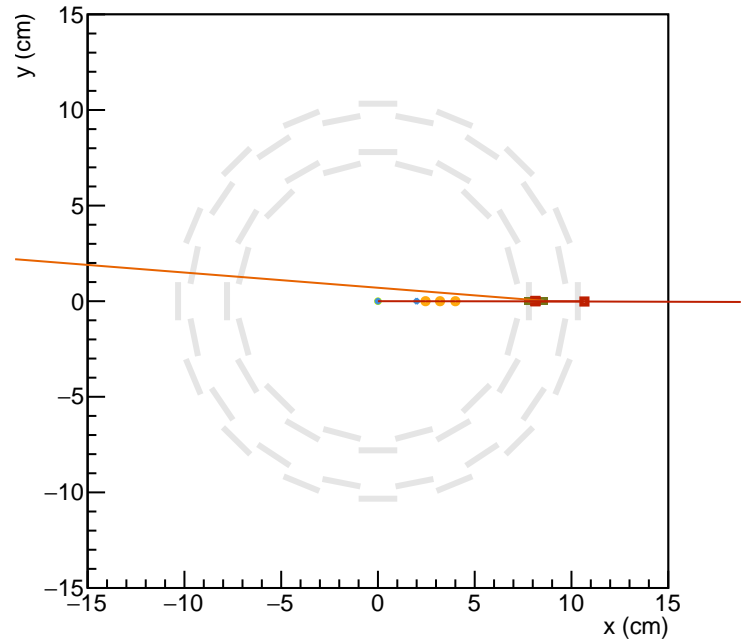
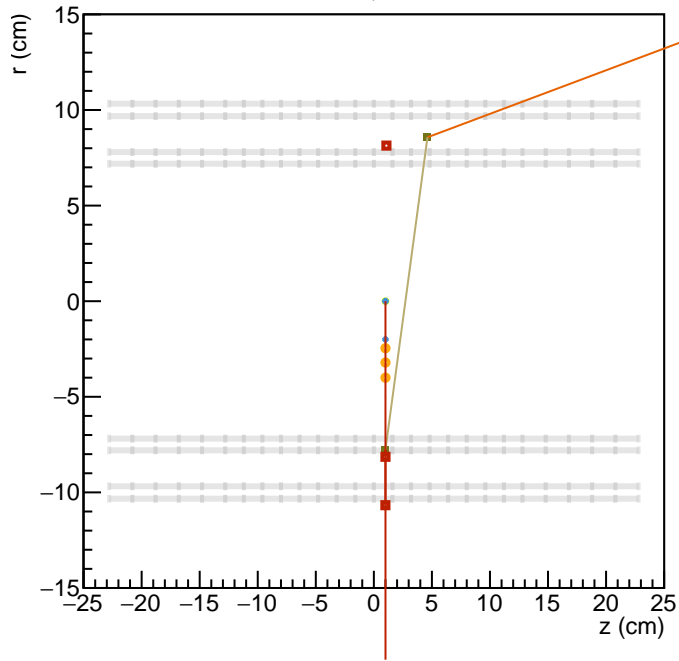
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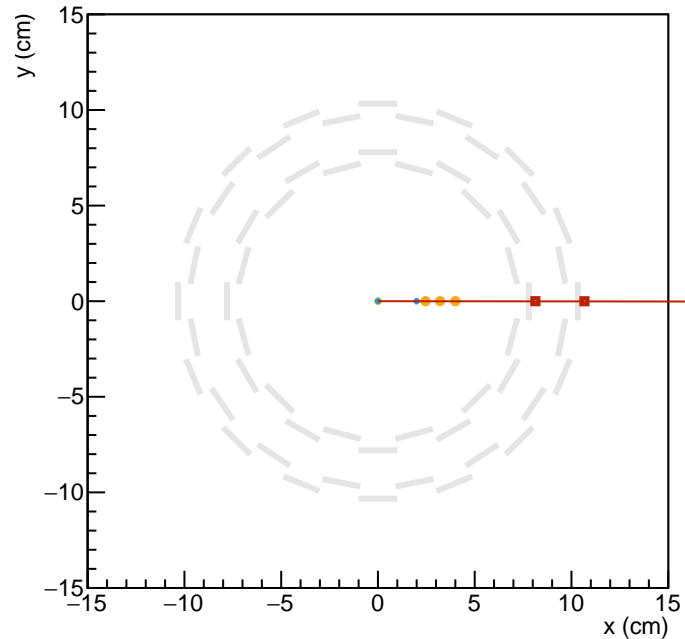
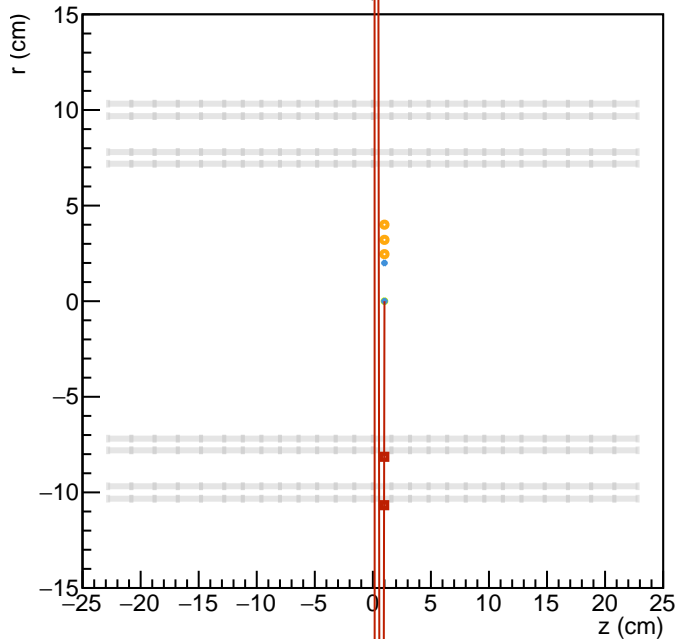
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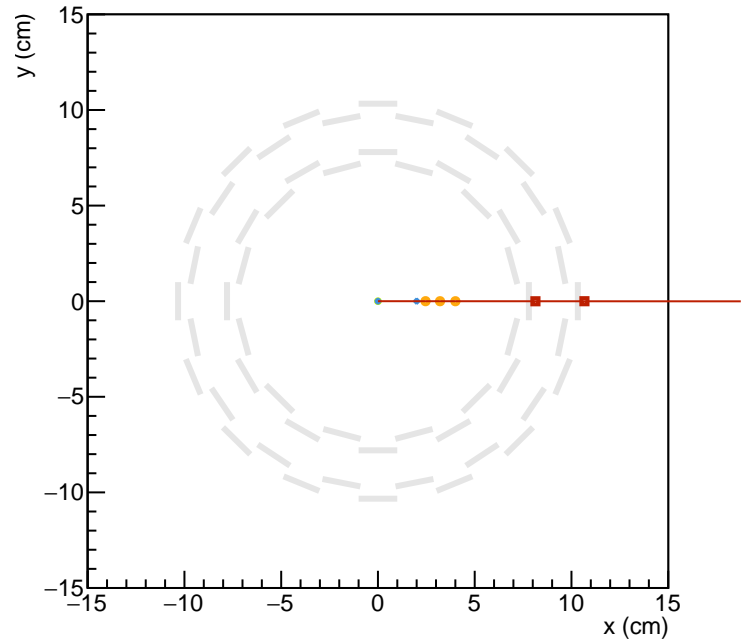
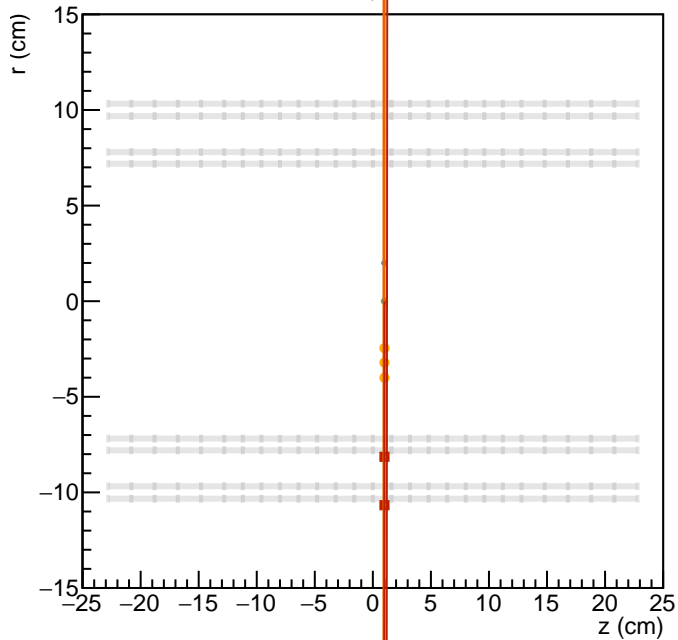
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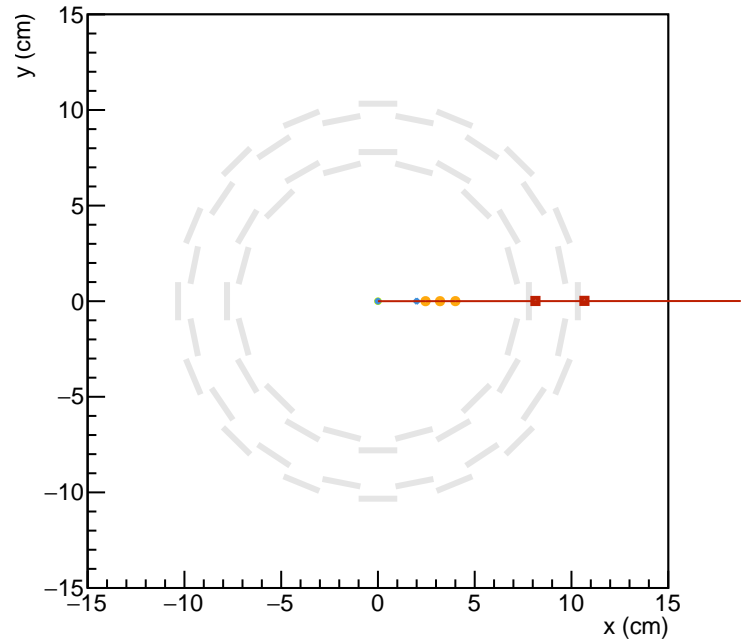
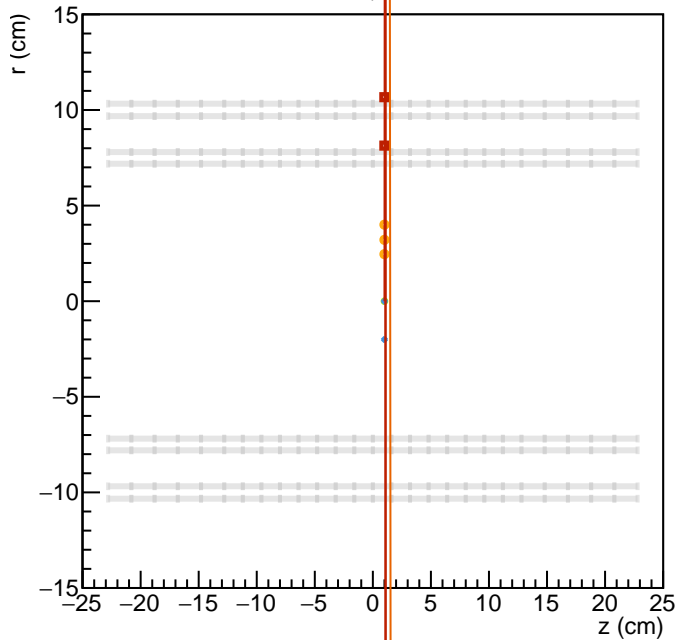
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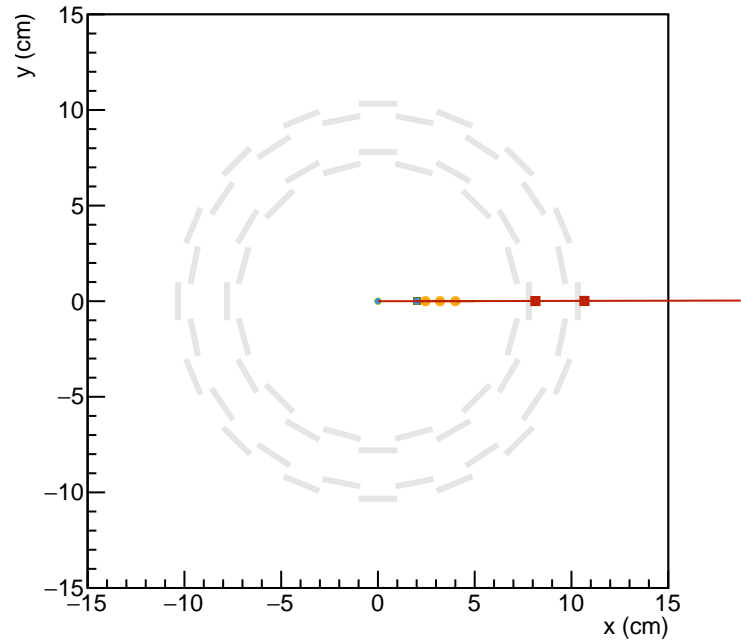
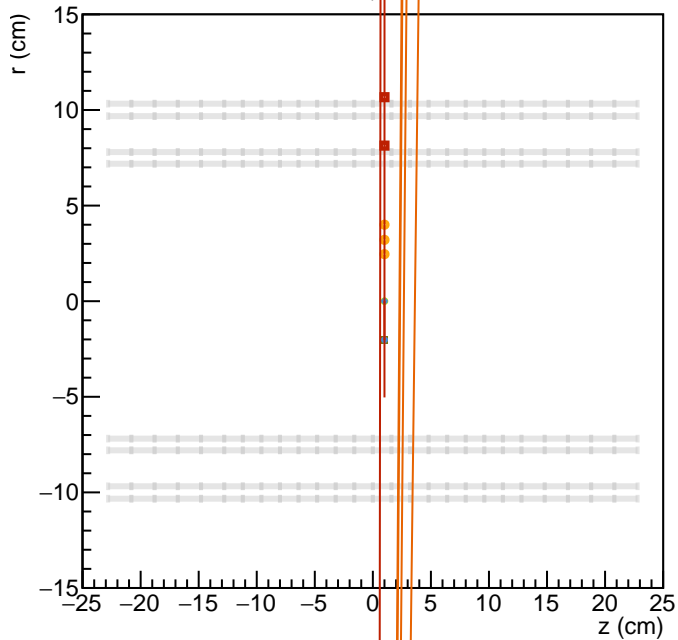
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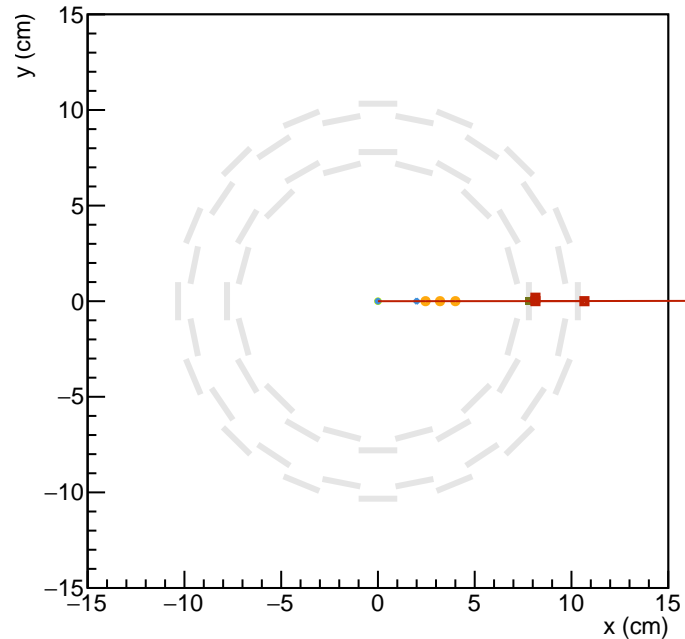
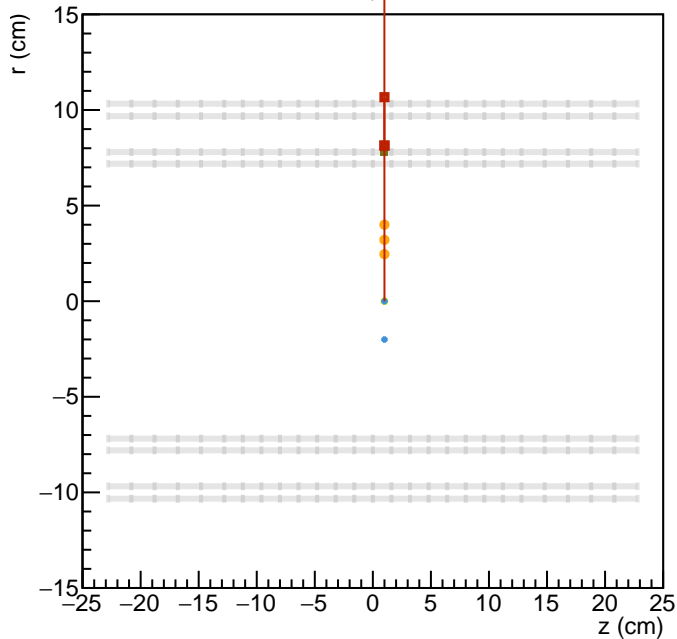
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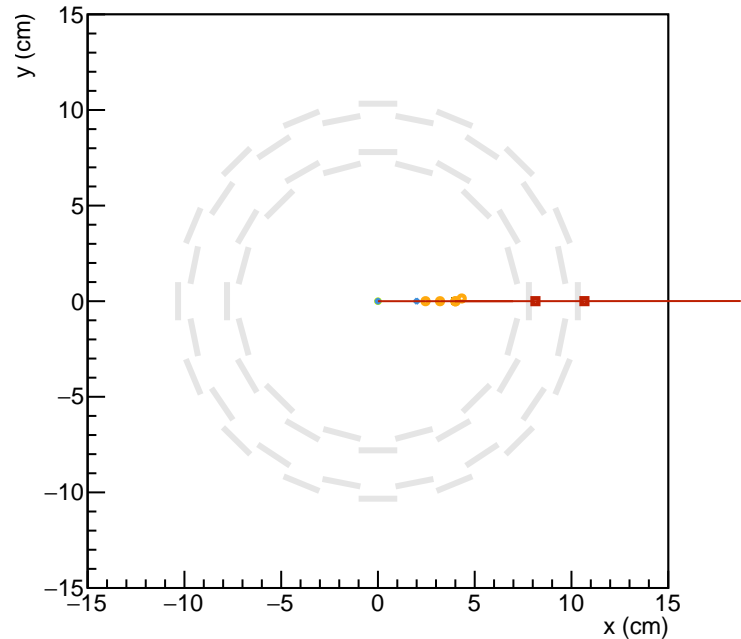
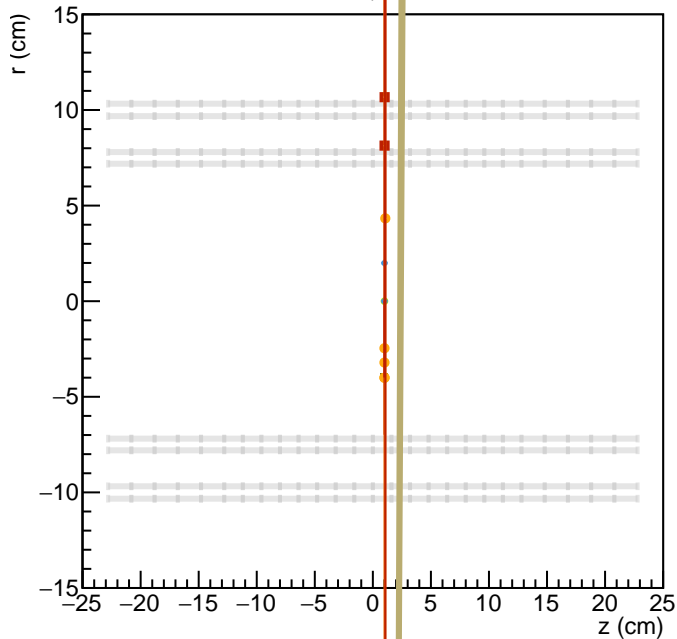
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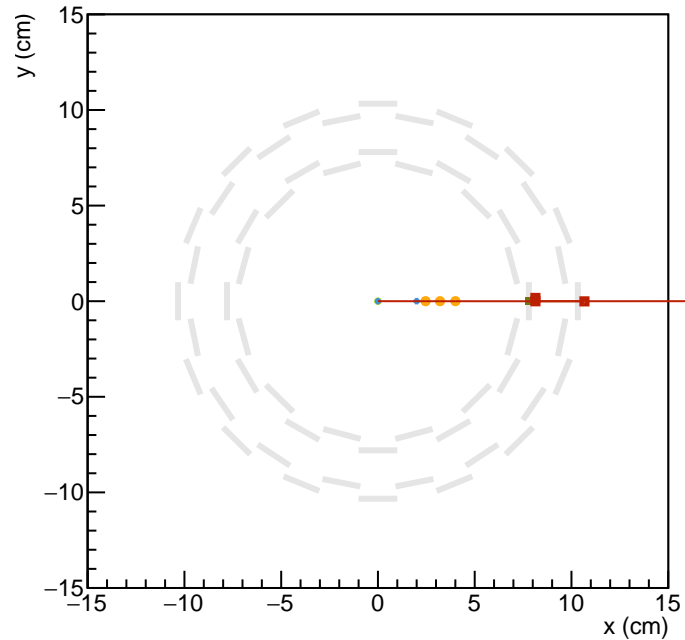
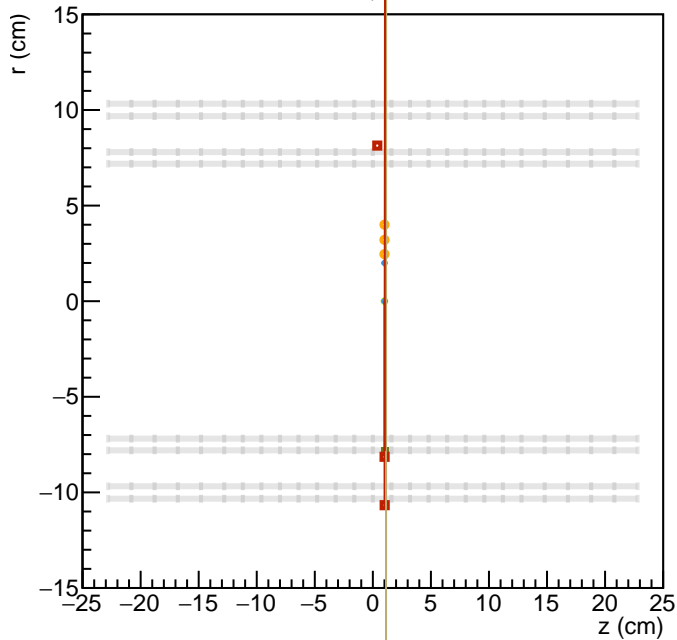
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

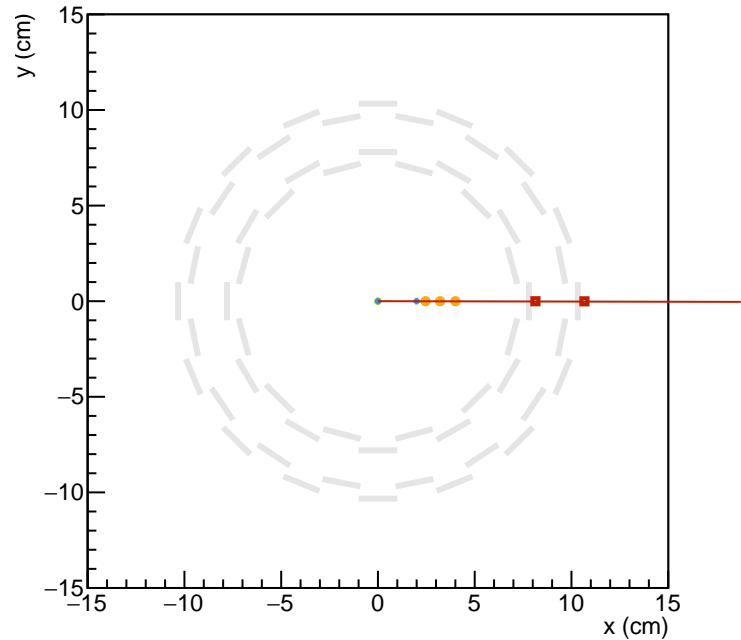
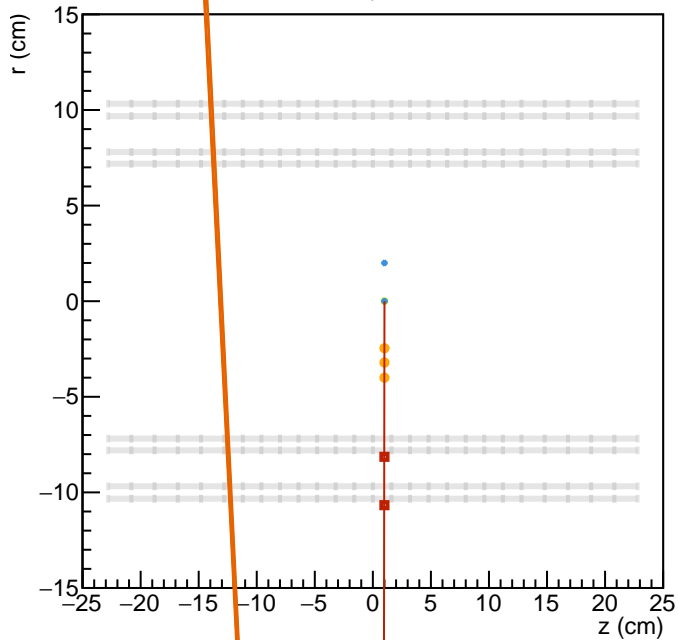
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

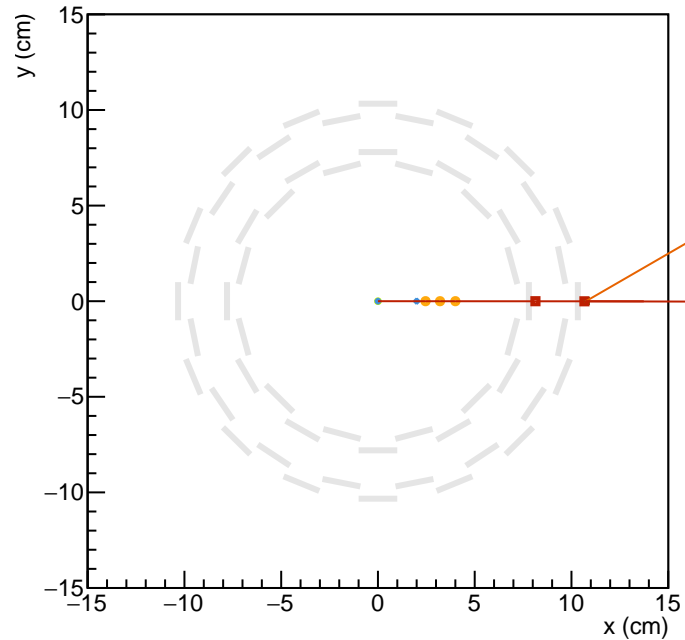
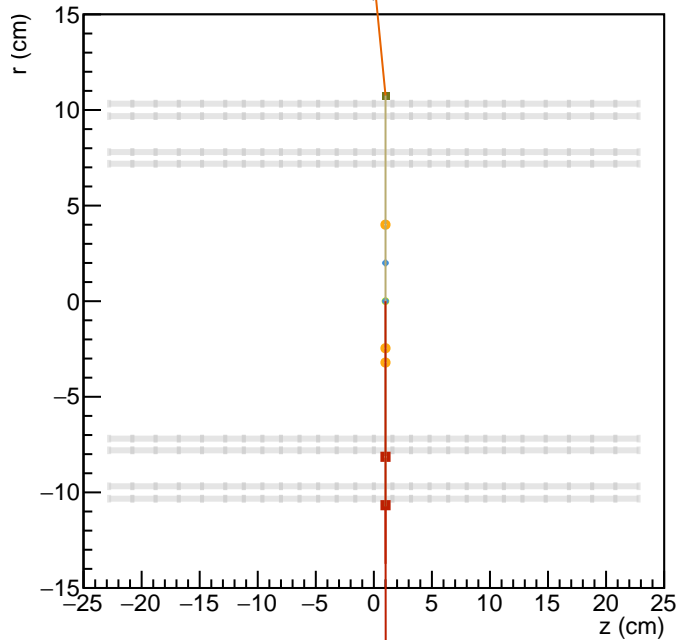
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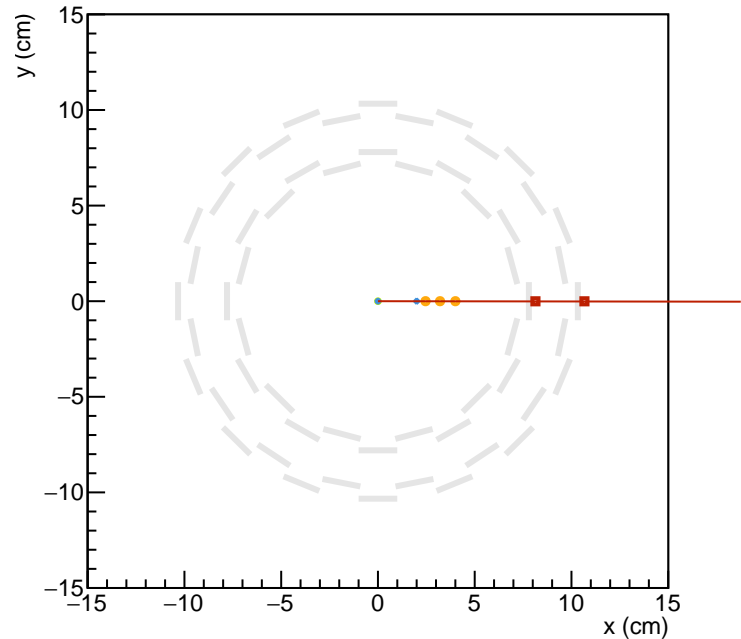
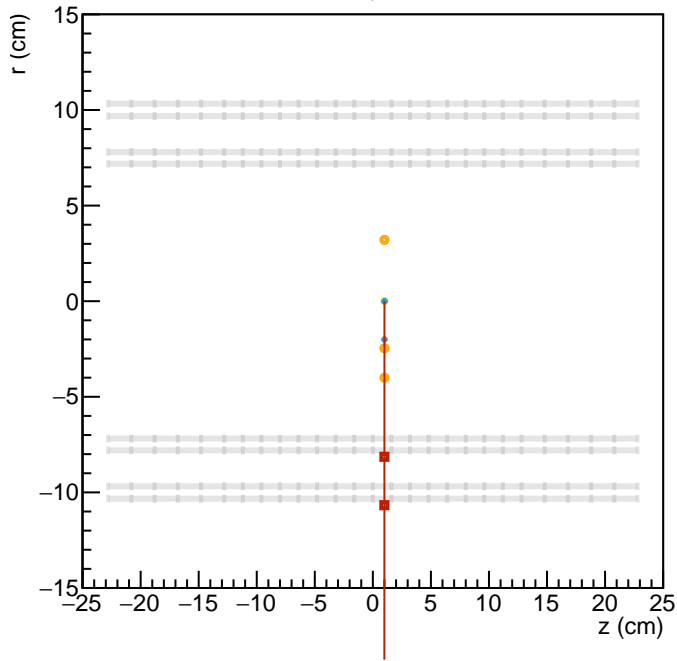
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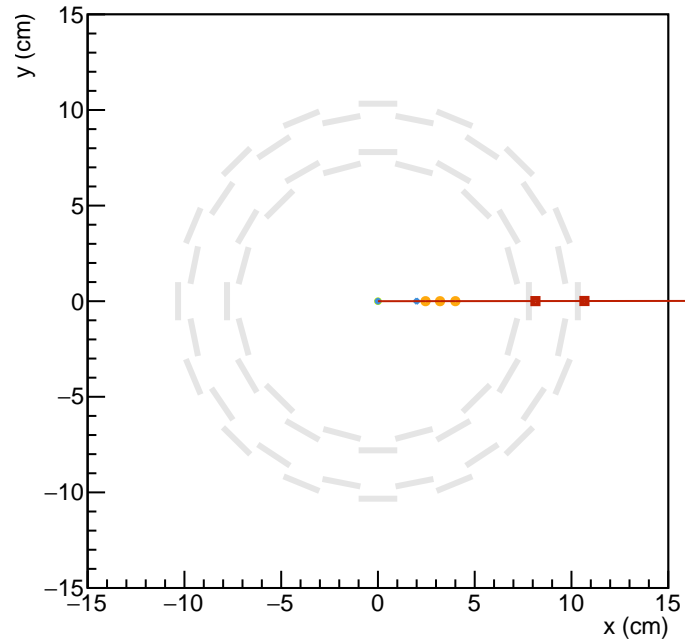
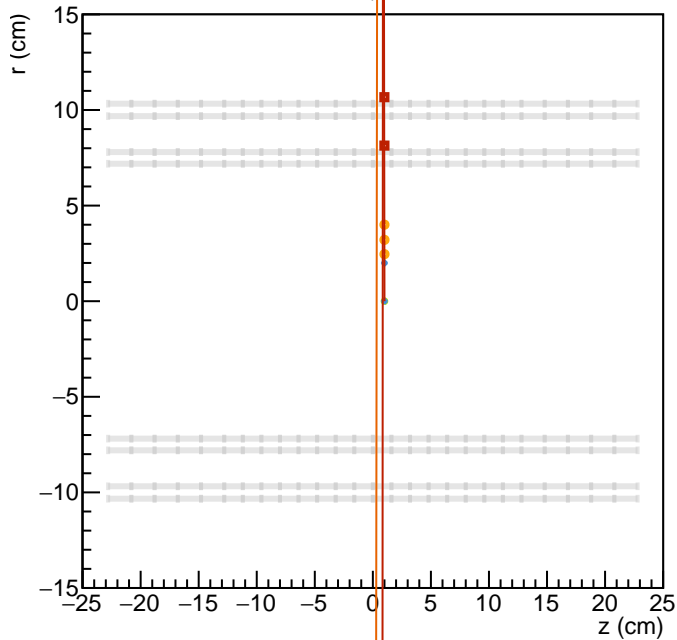
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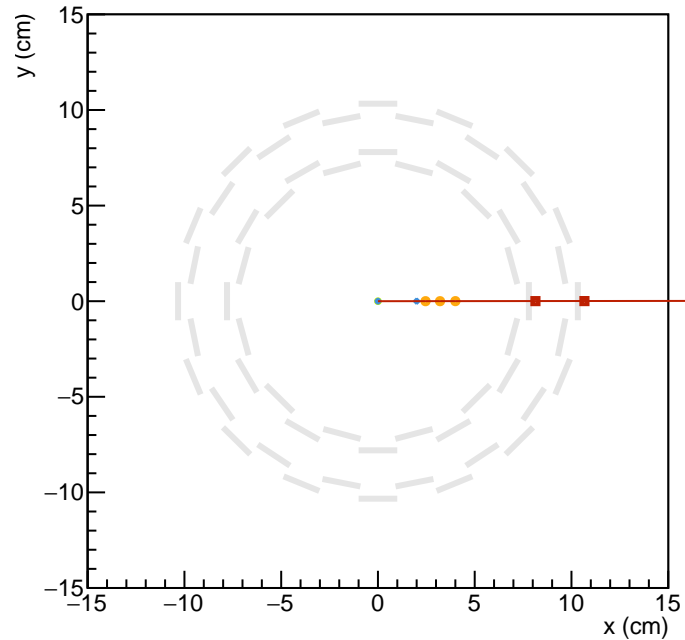
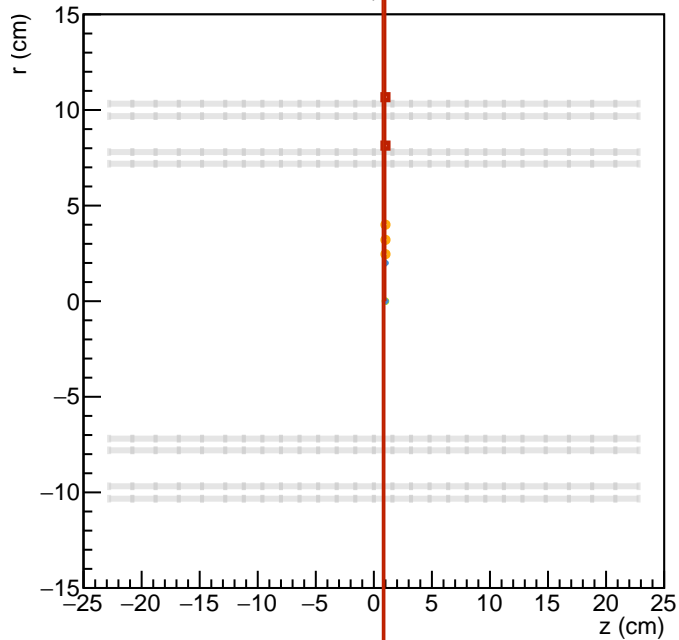
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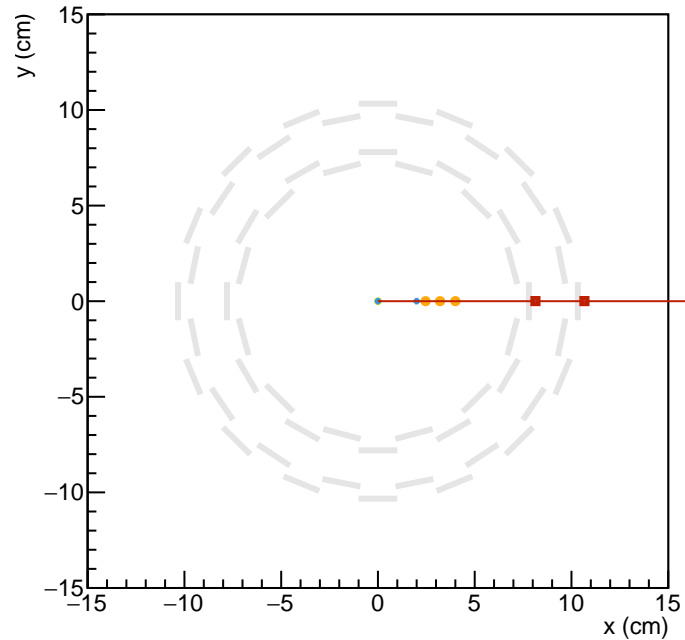
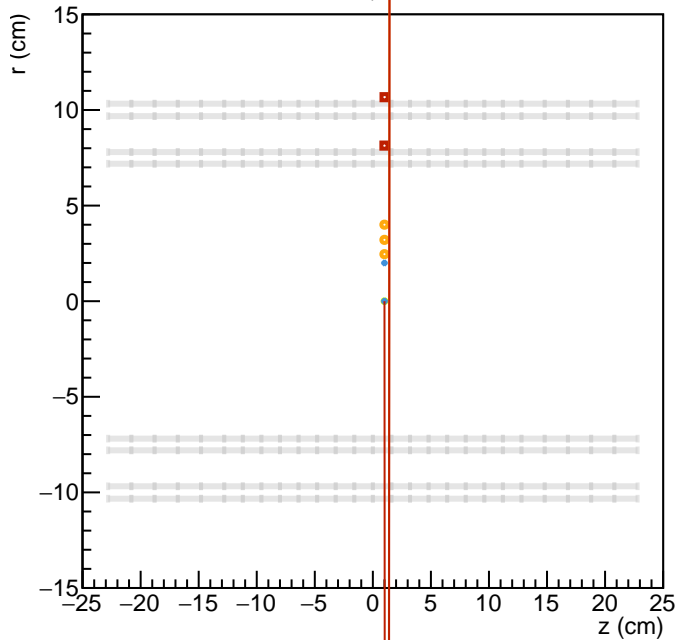
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

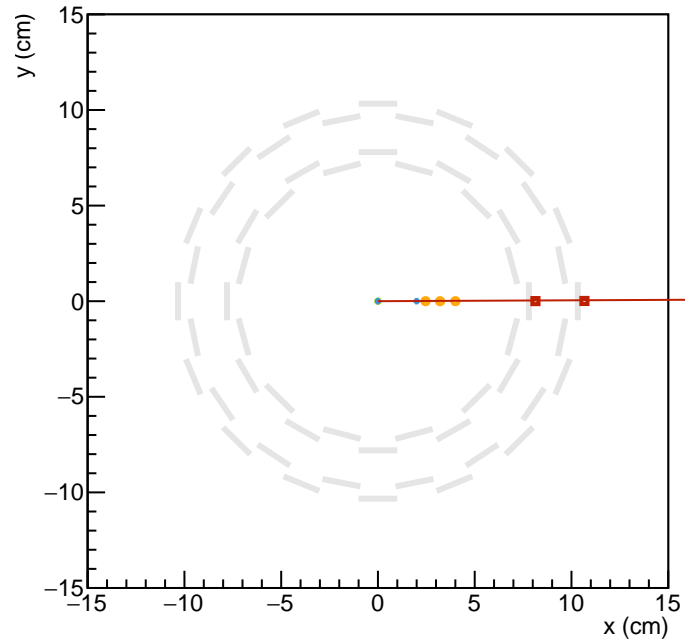
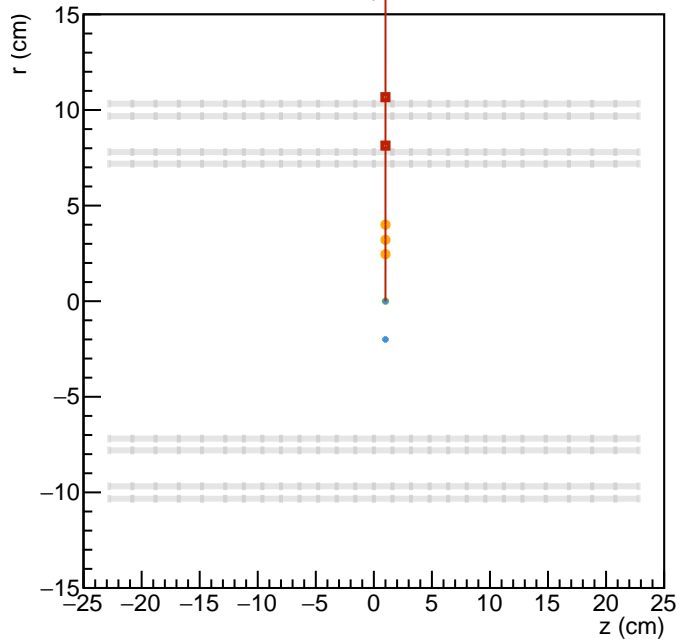
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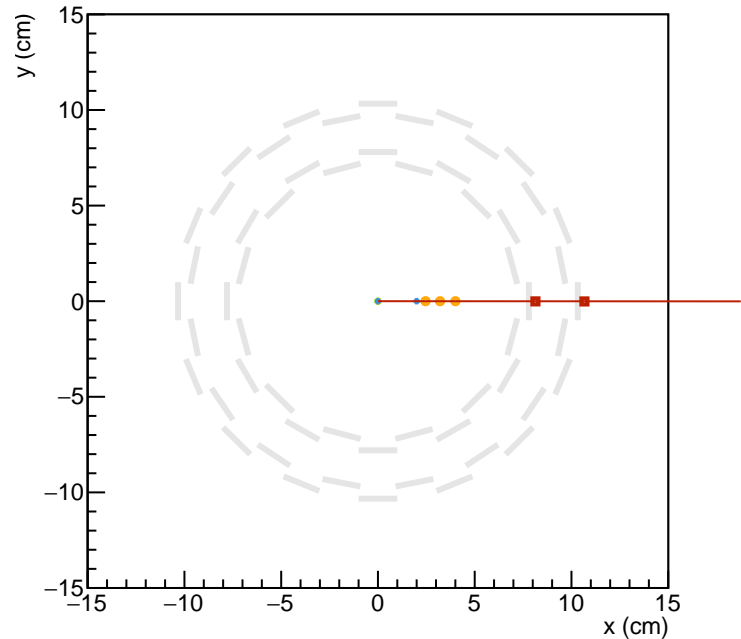
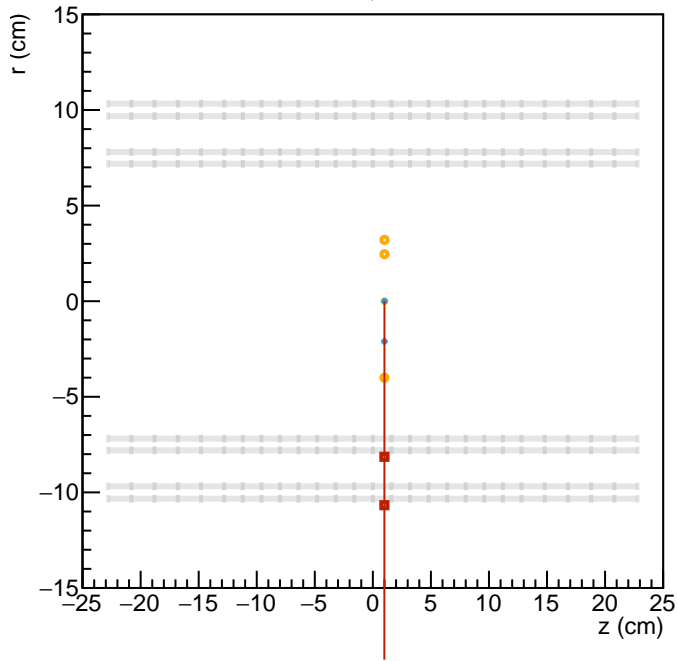
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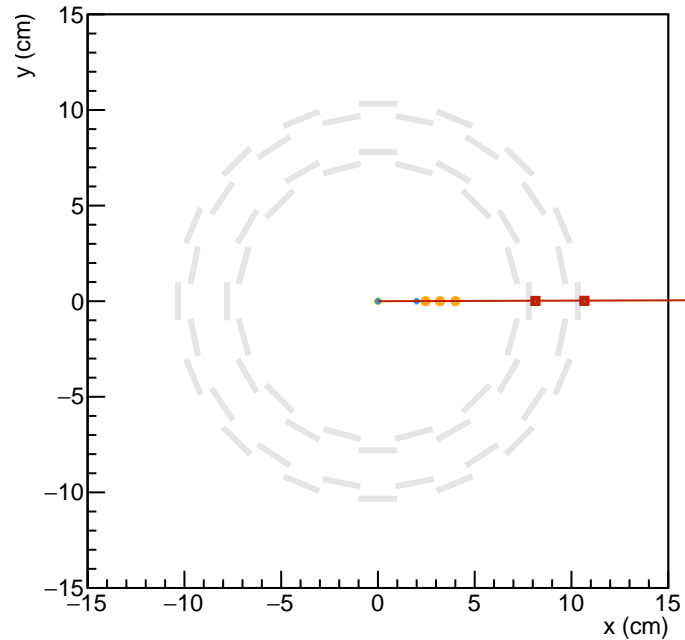
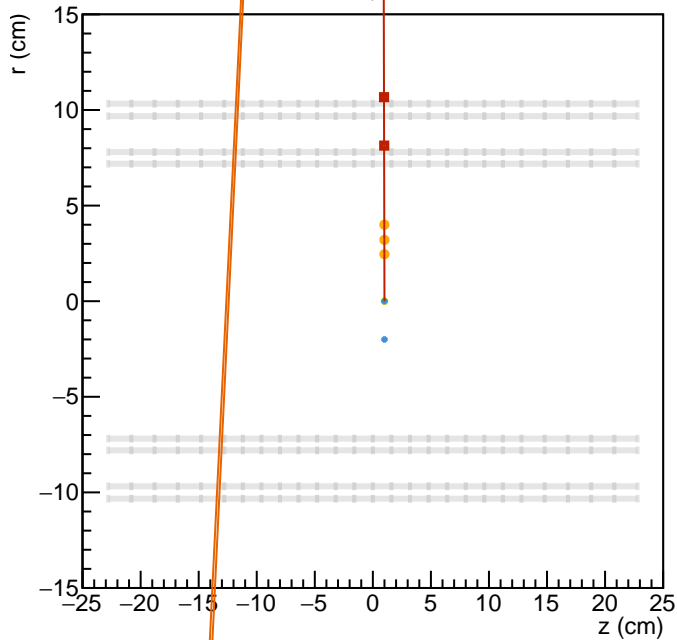
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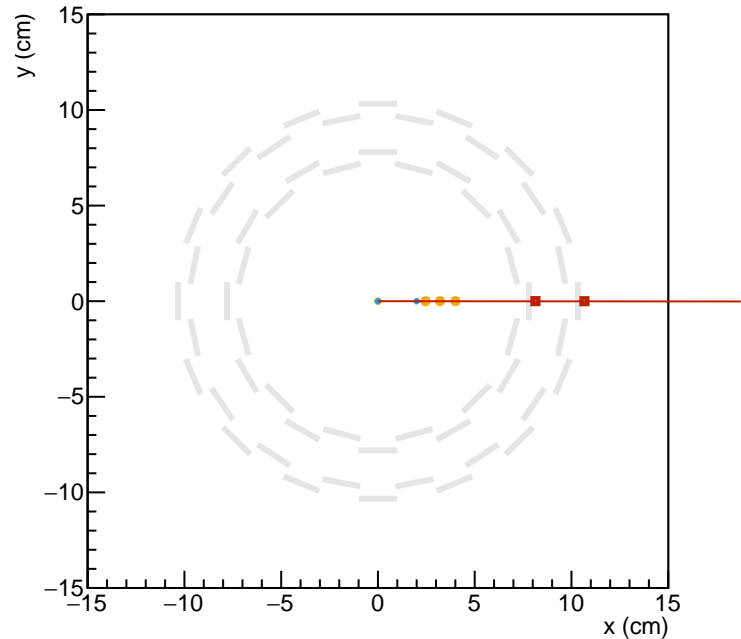
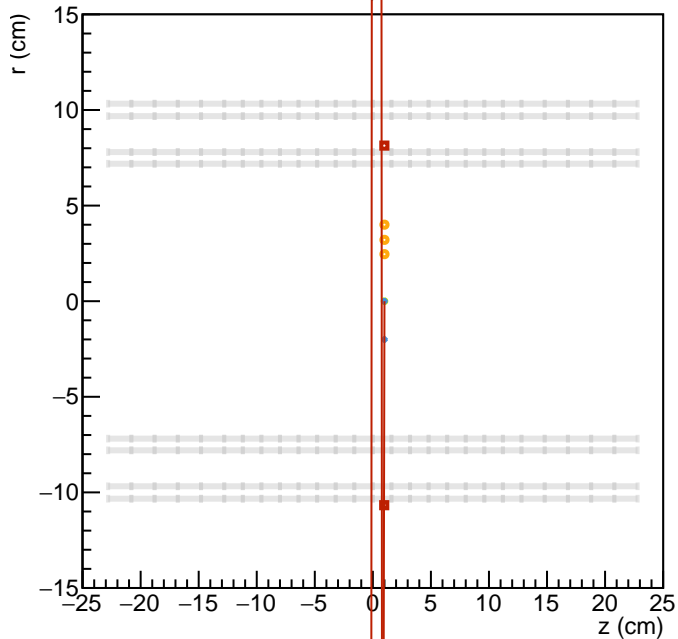
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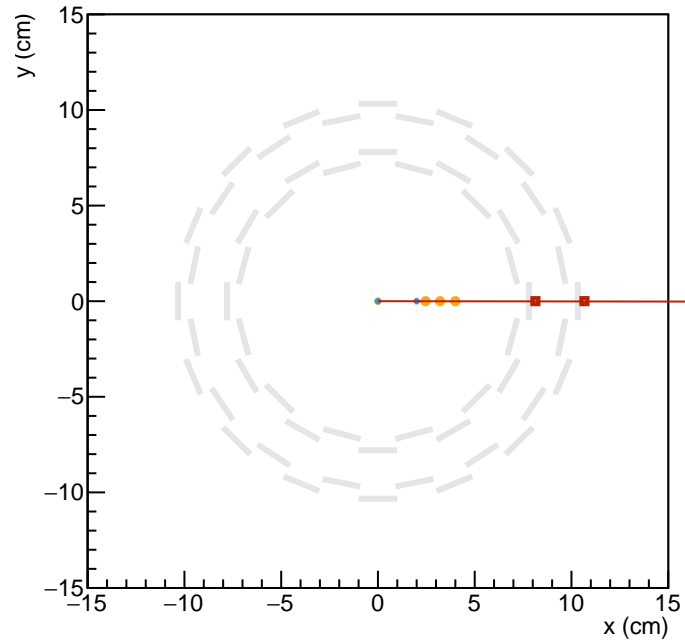
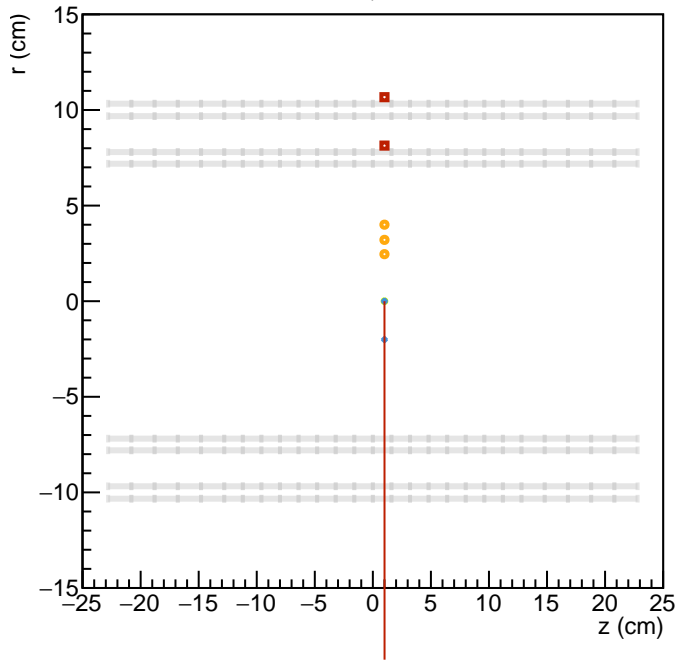
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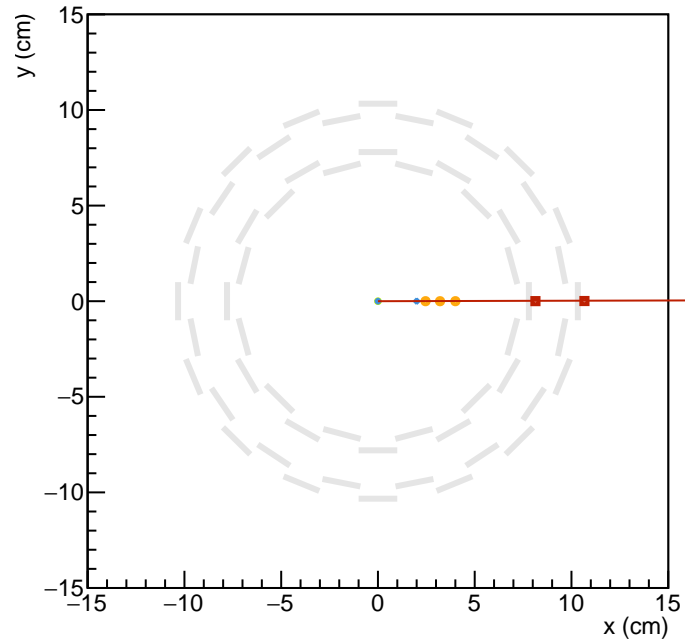
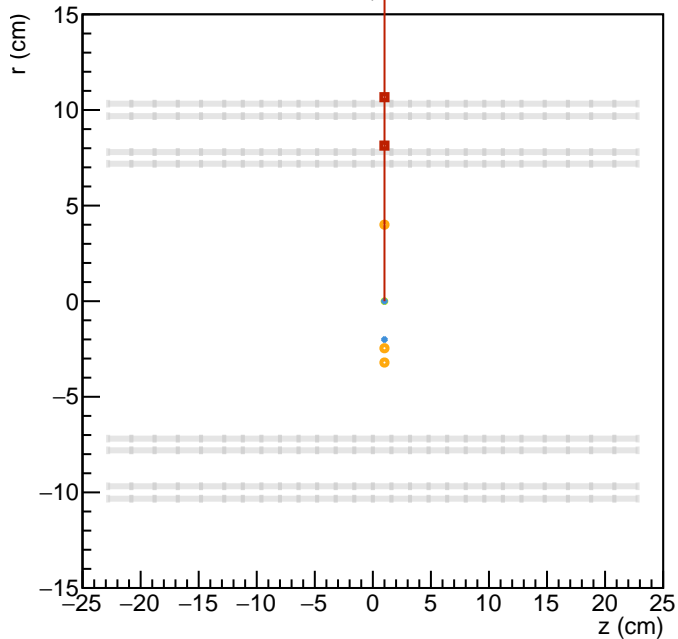
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

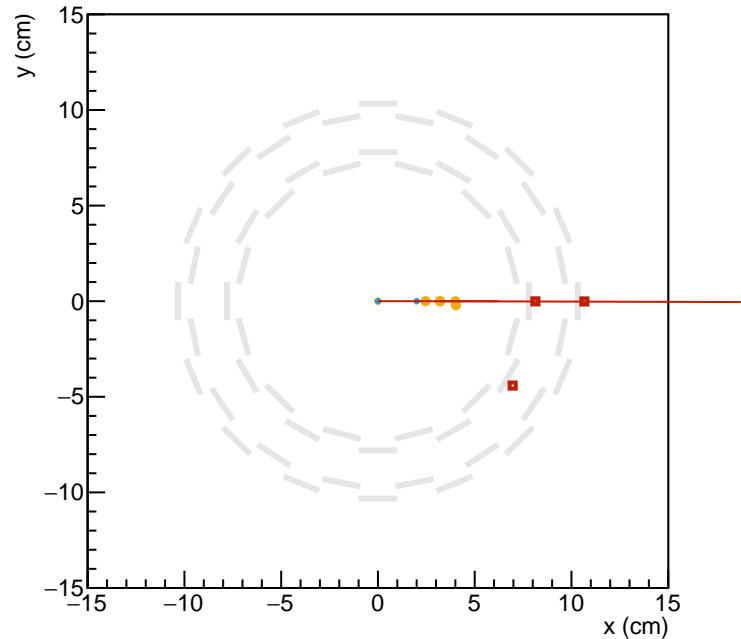
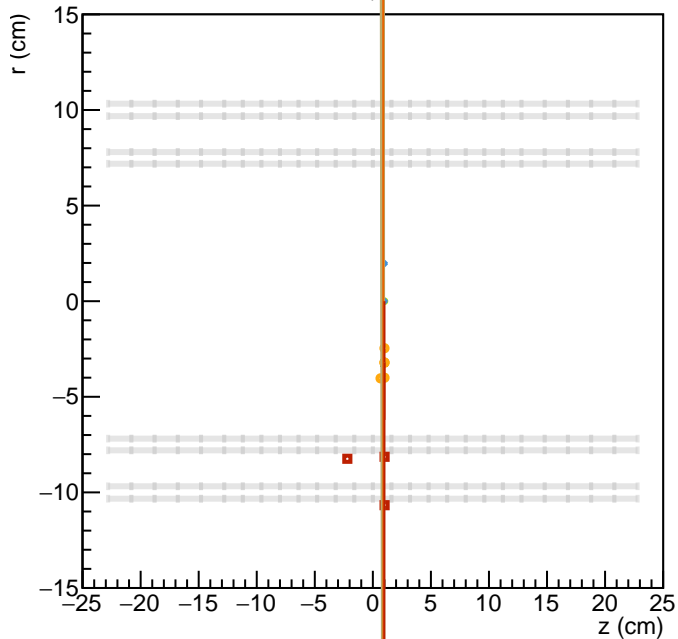
x vs y

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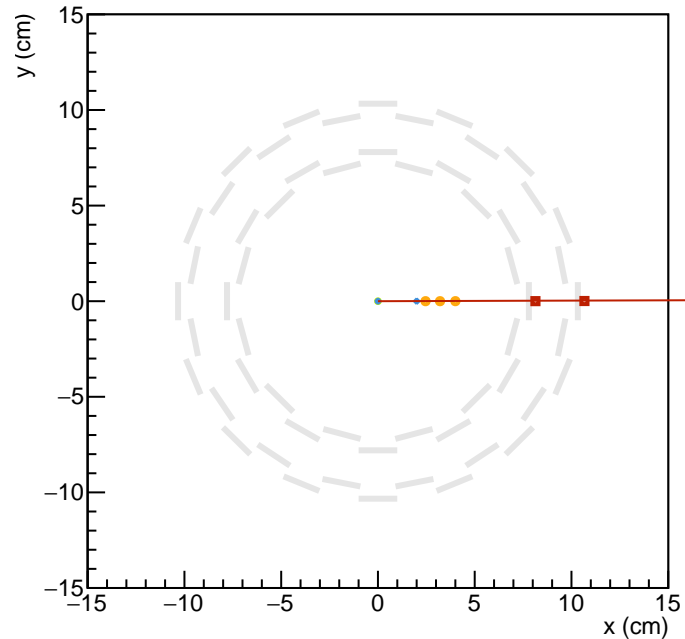
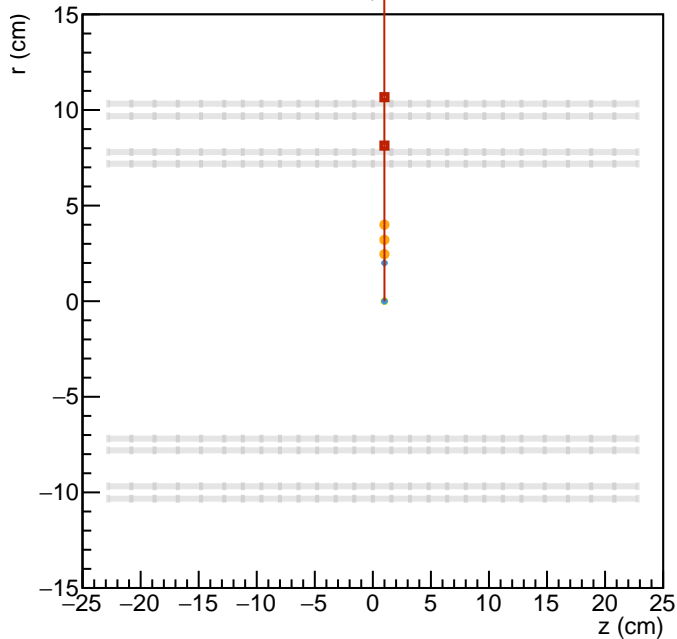
x vs y

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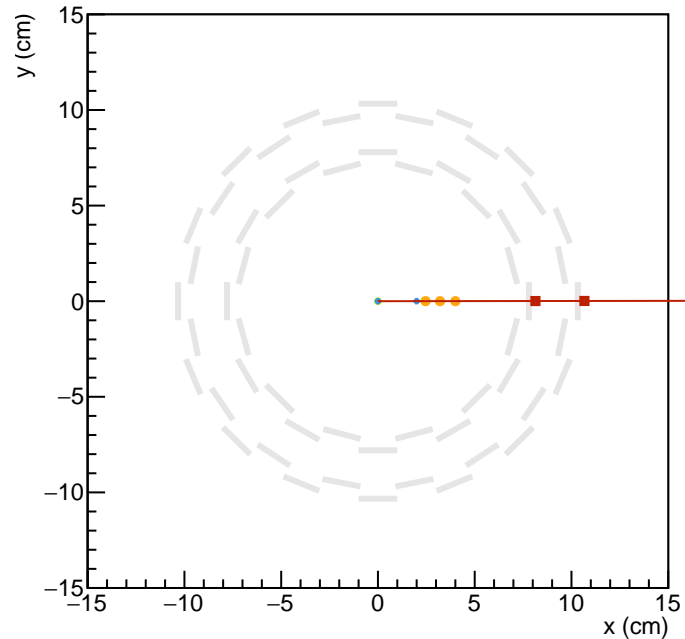
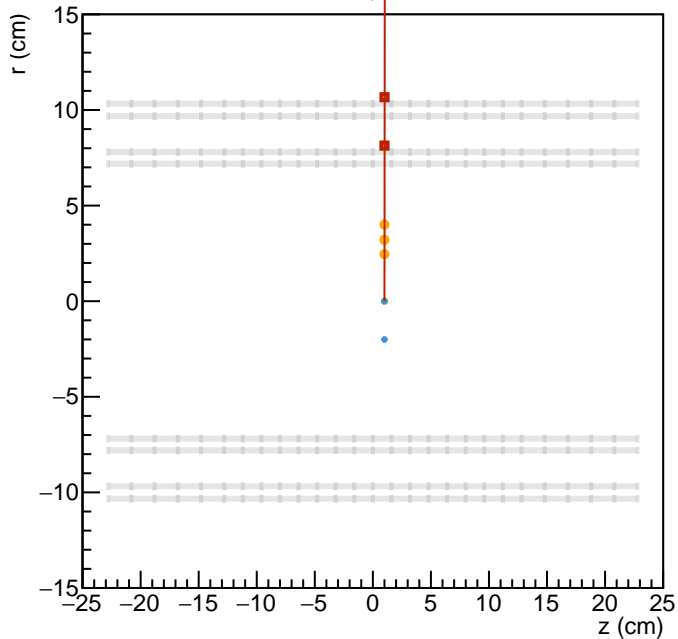
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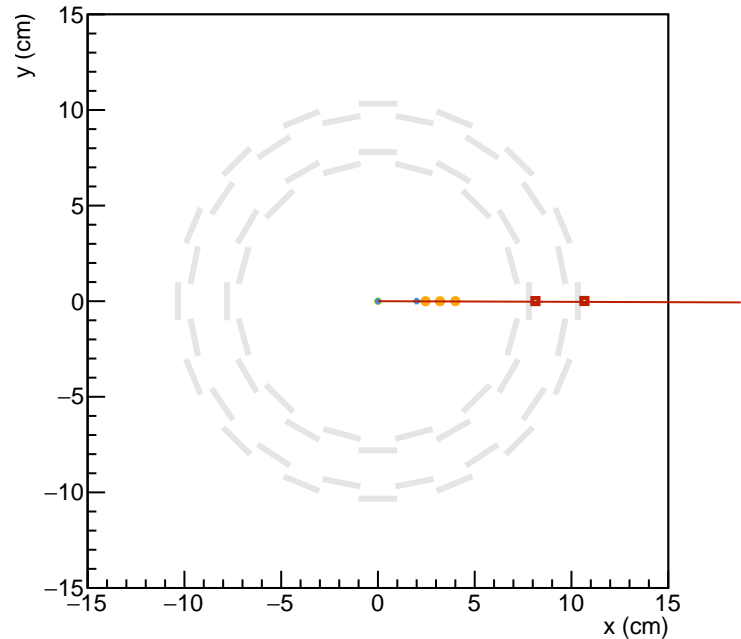
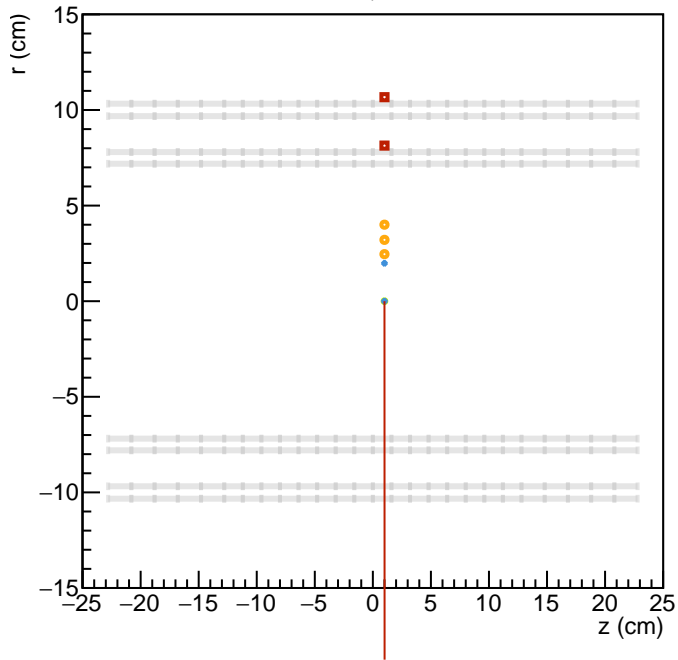
x vs y

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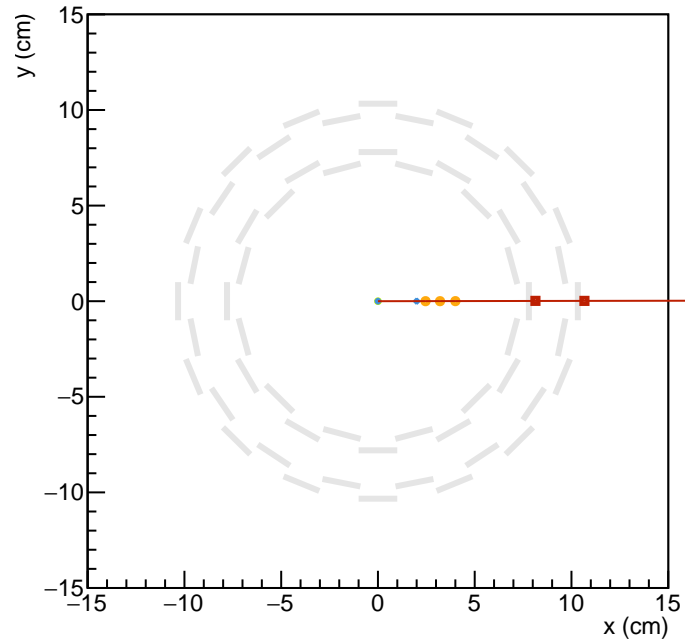
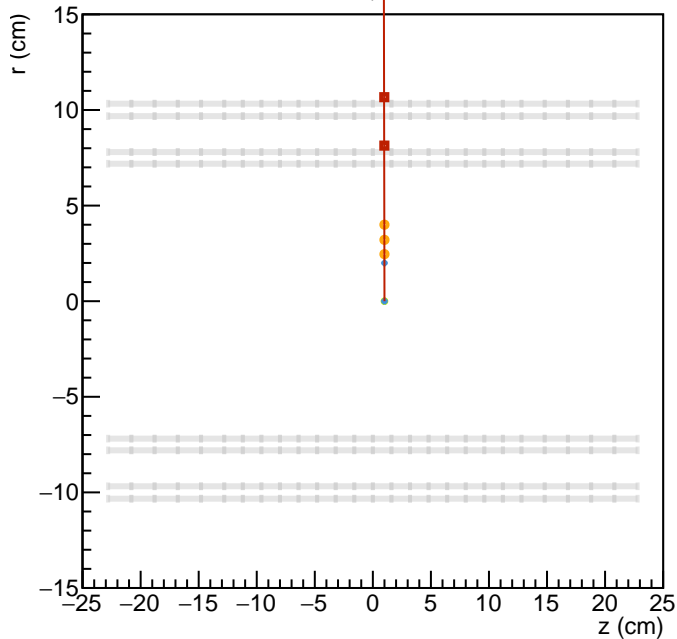
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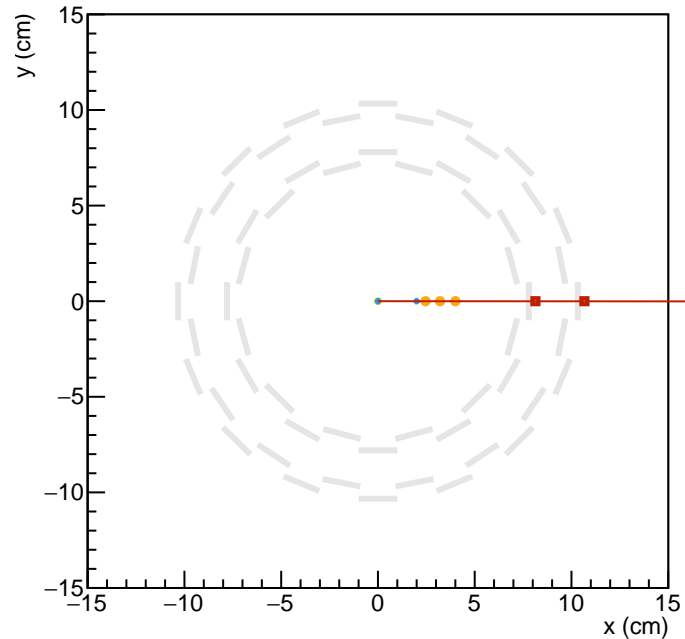
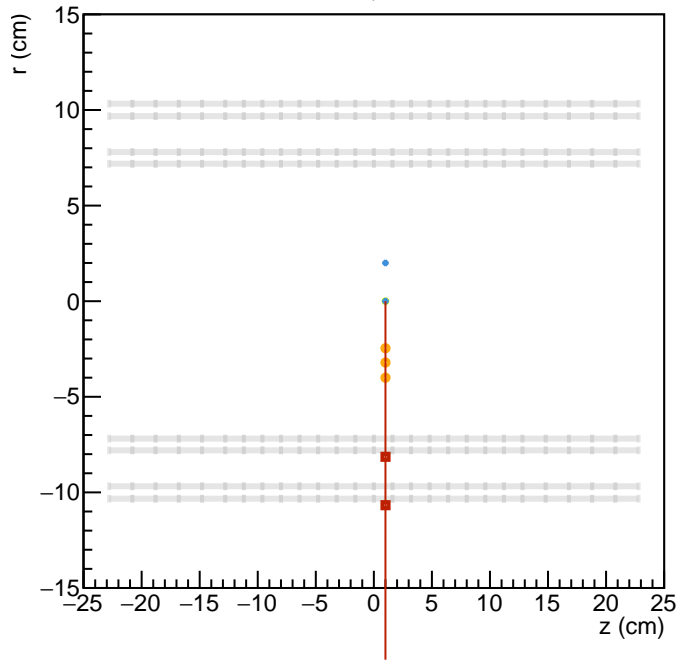
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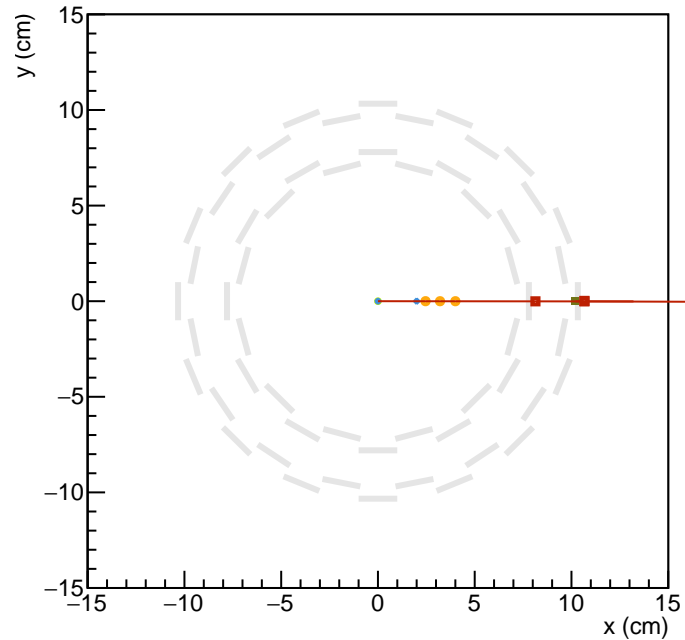
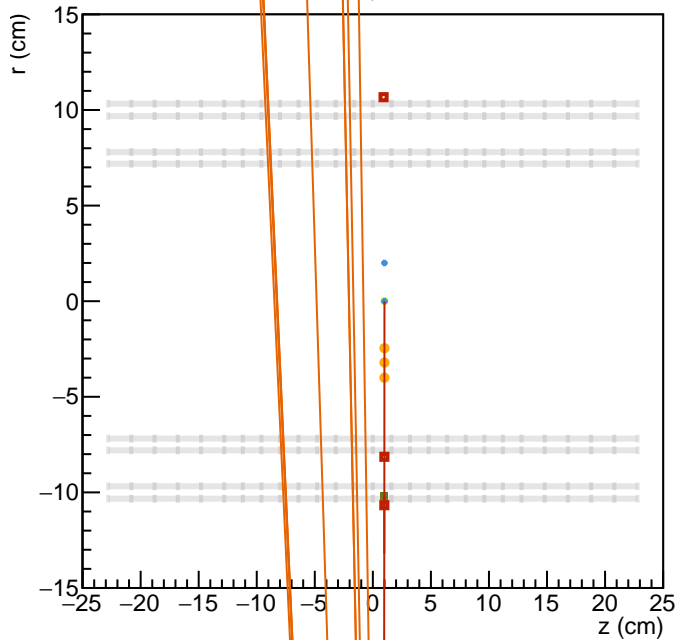
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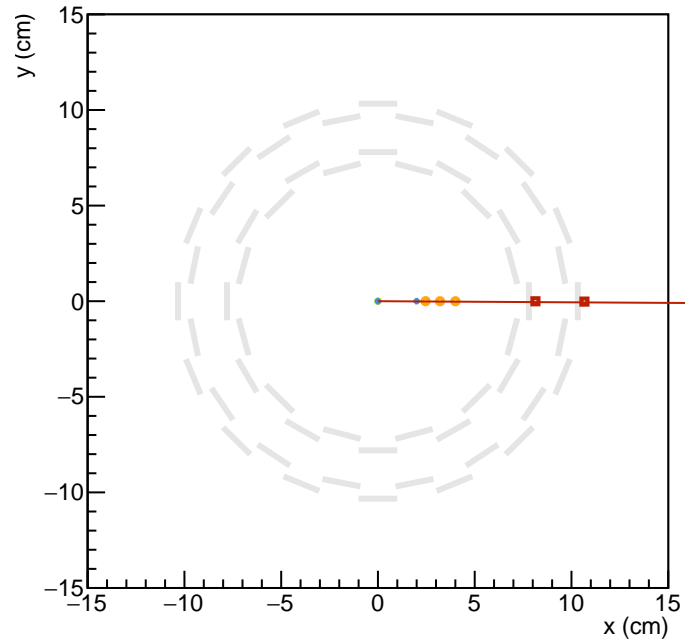
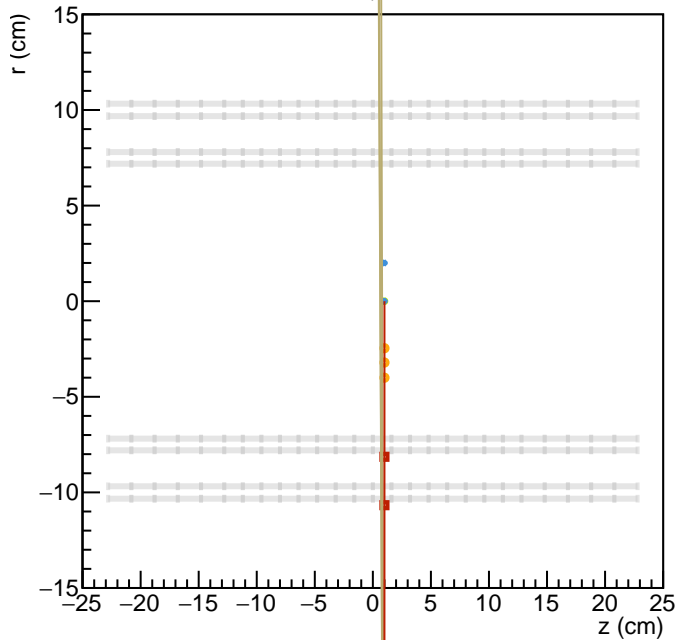
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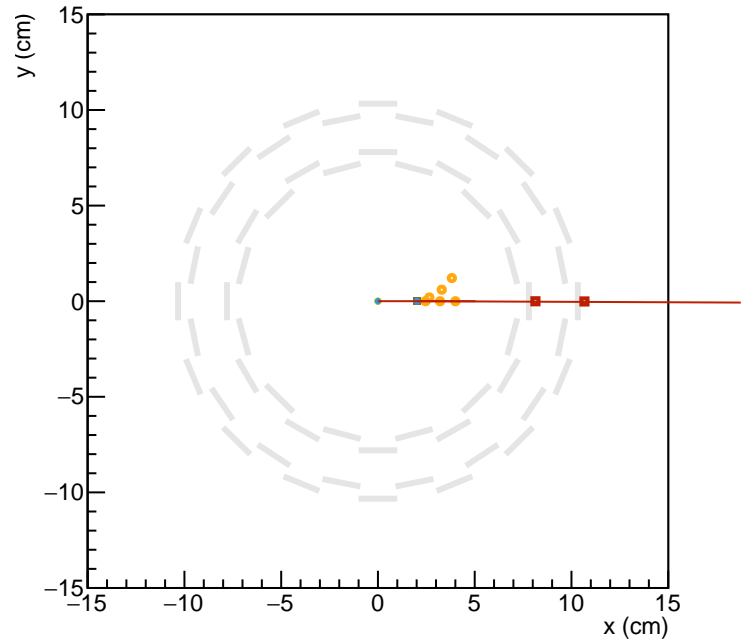
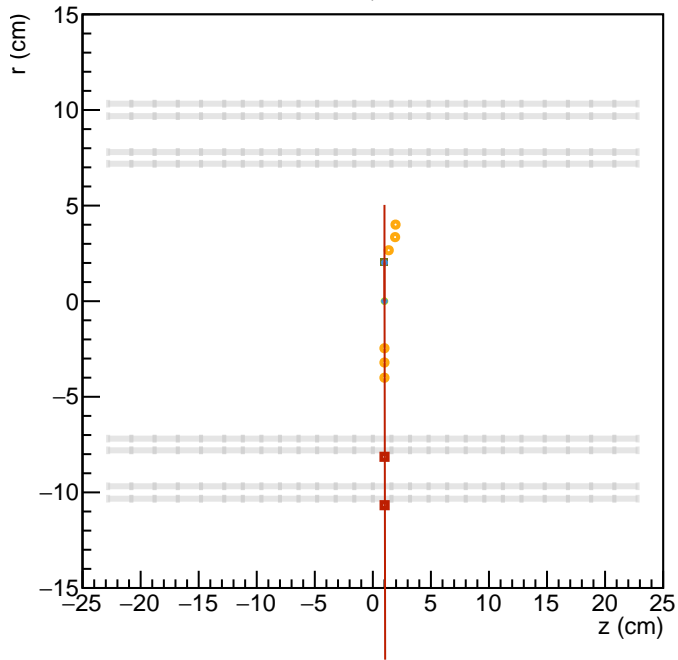
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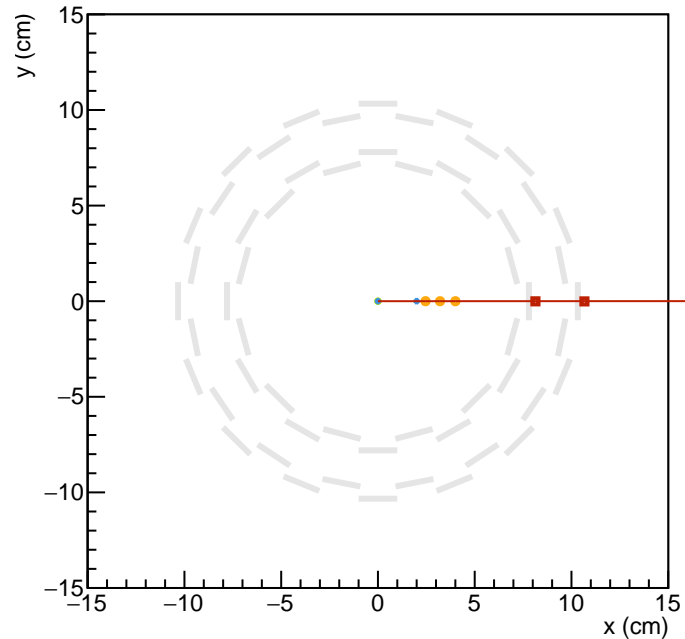
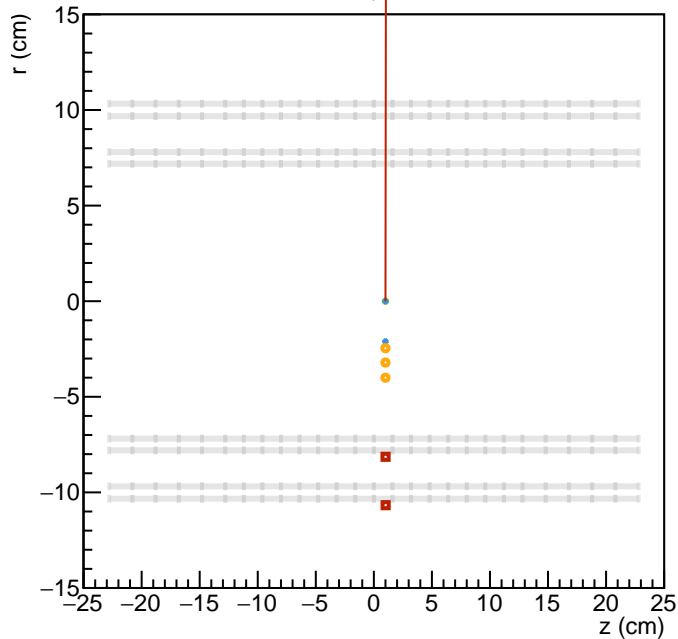
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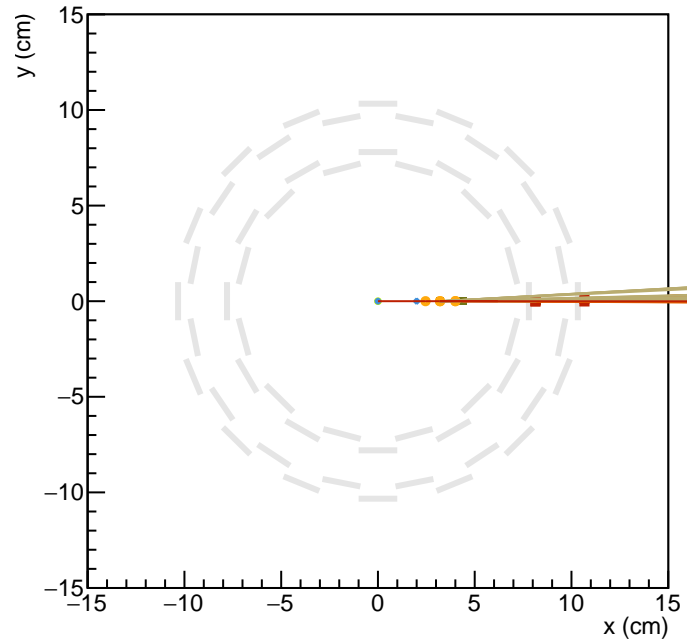
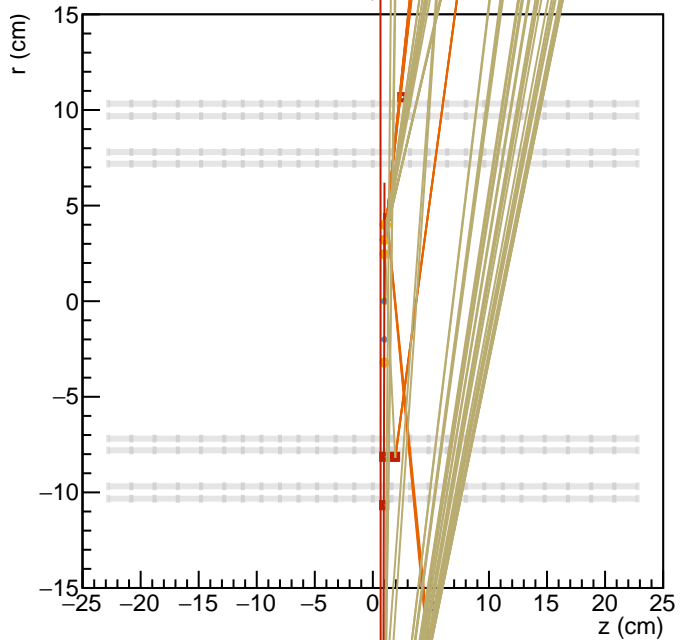
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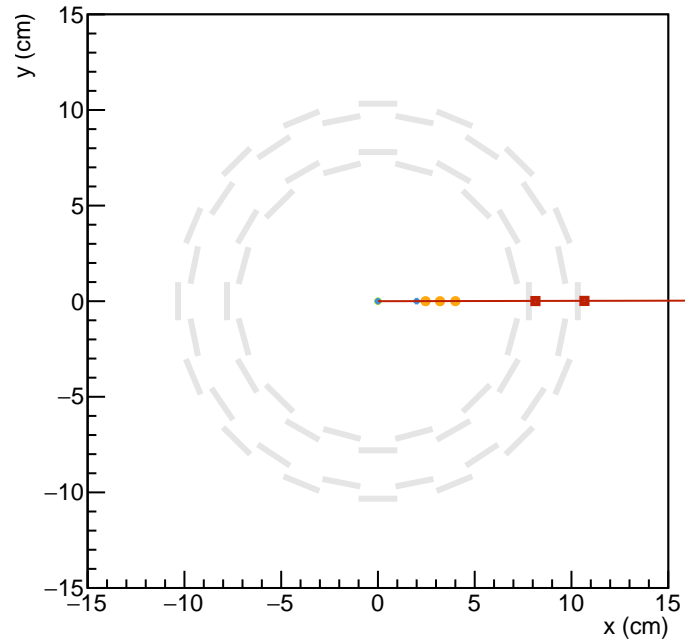
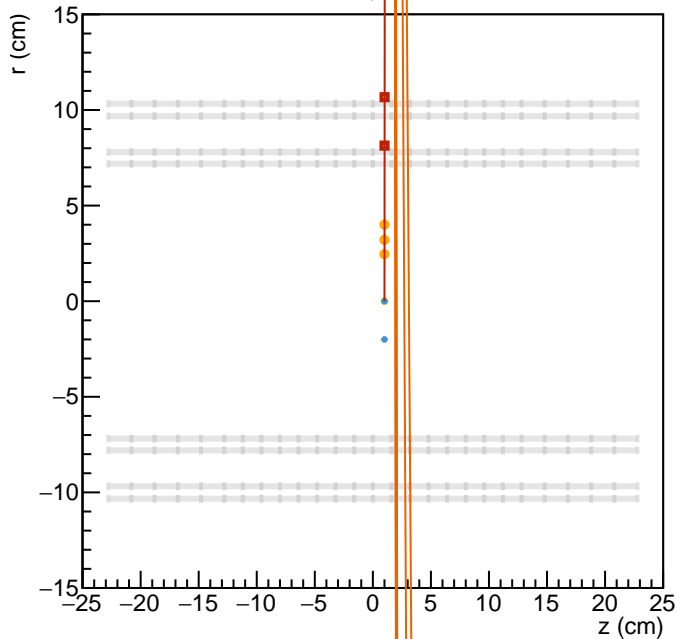
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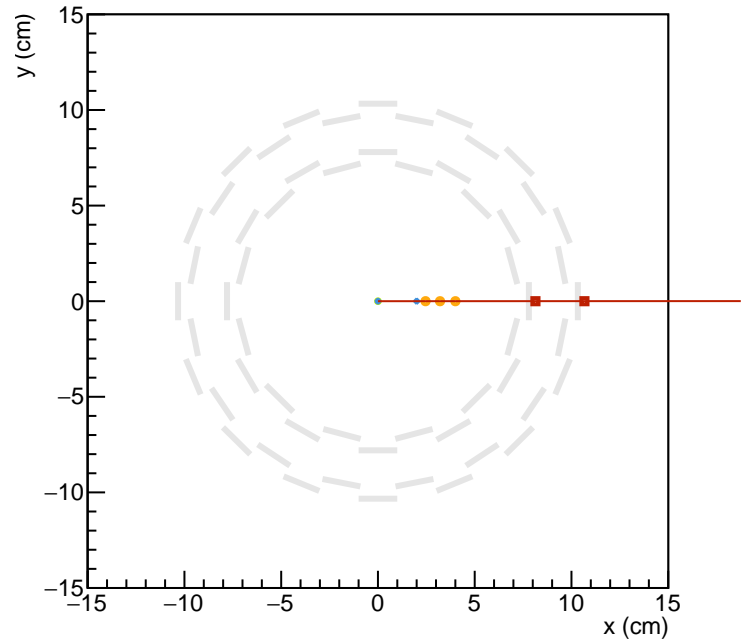
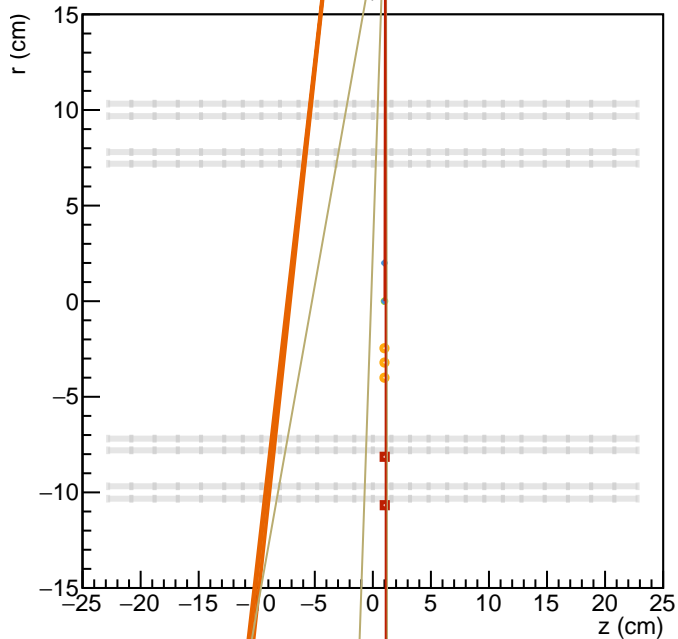
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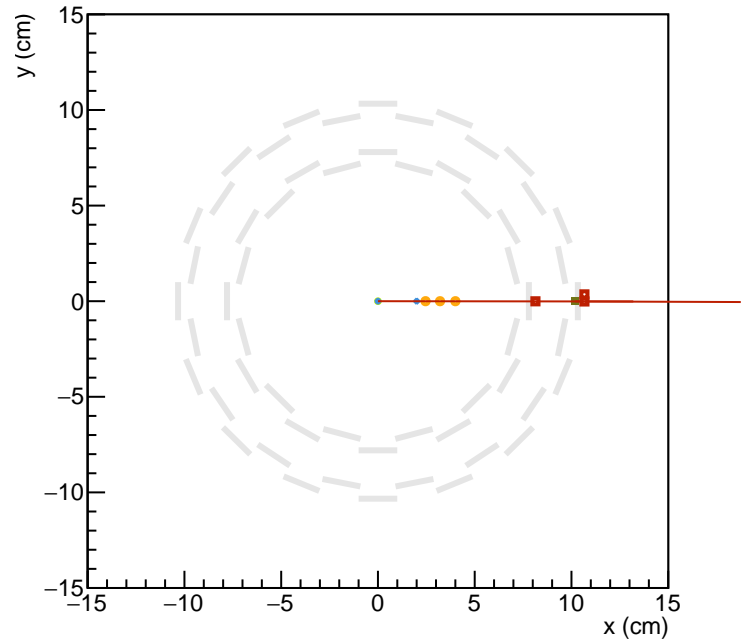
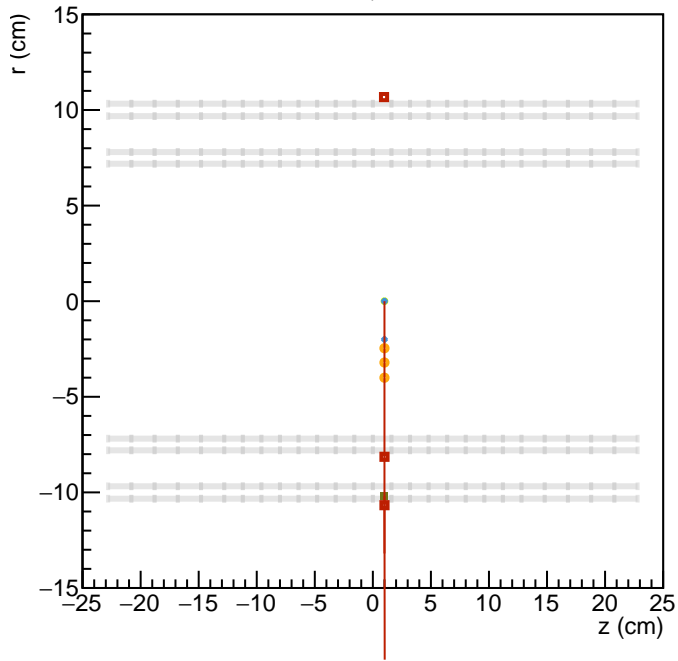
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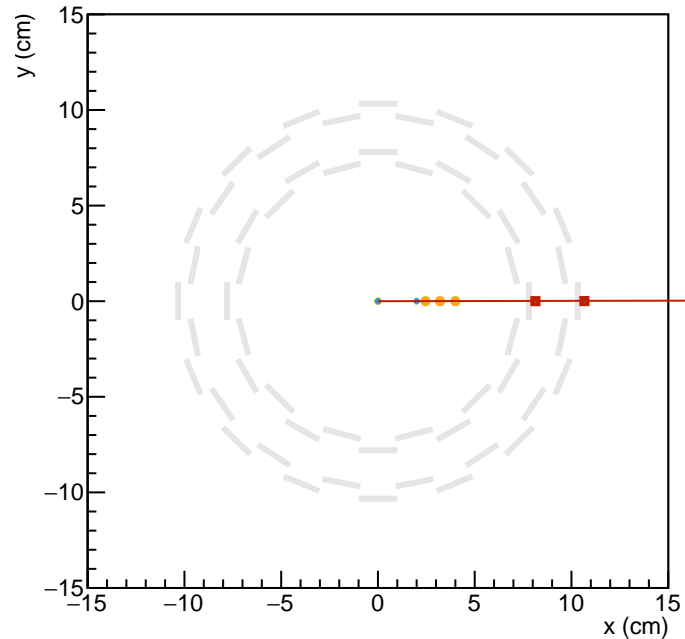
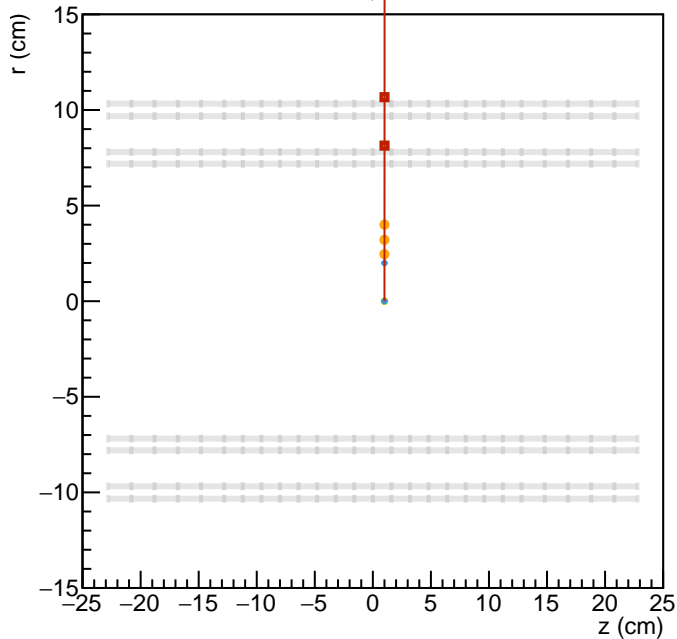
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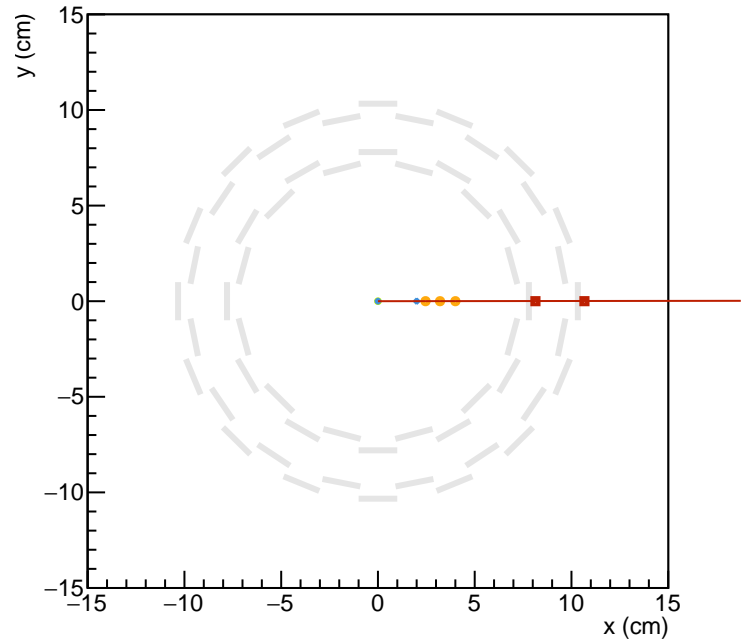
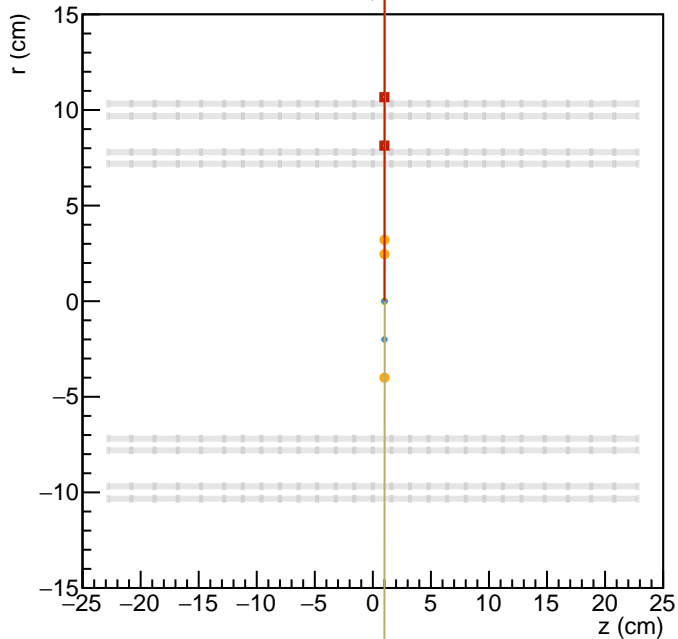
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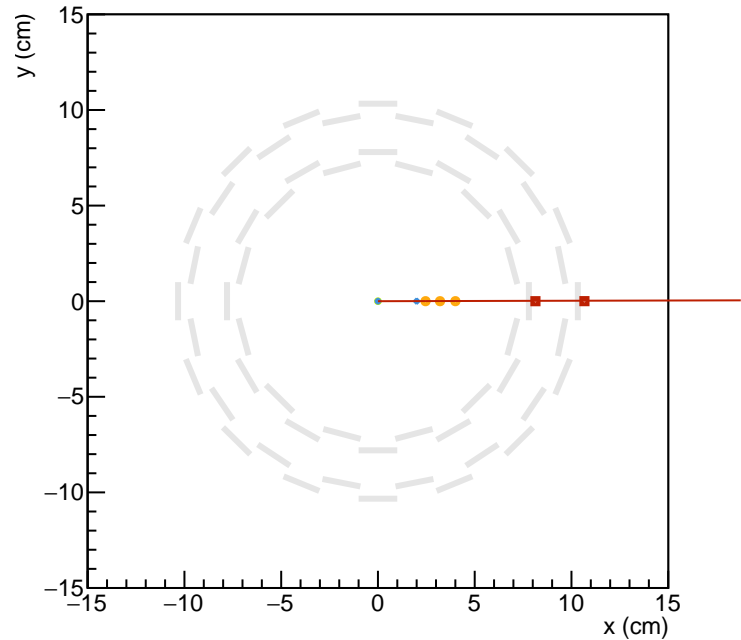
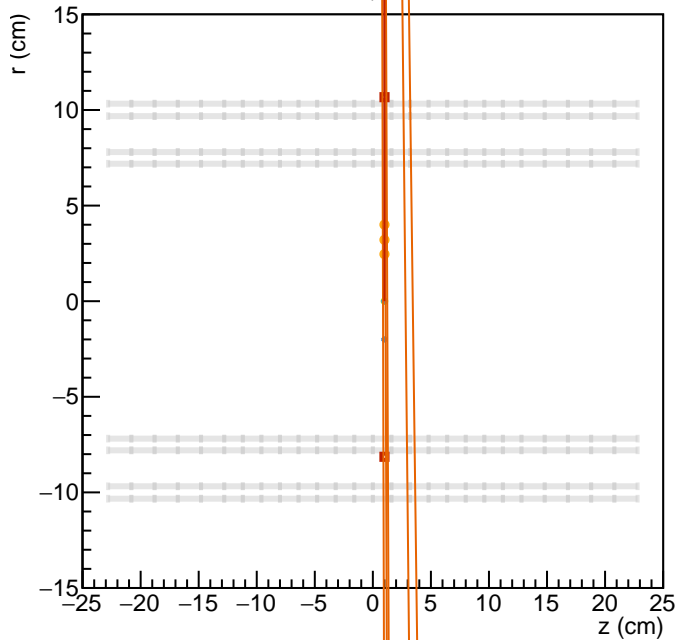
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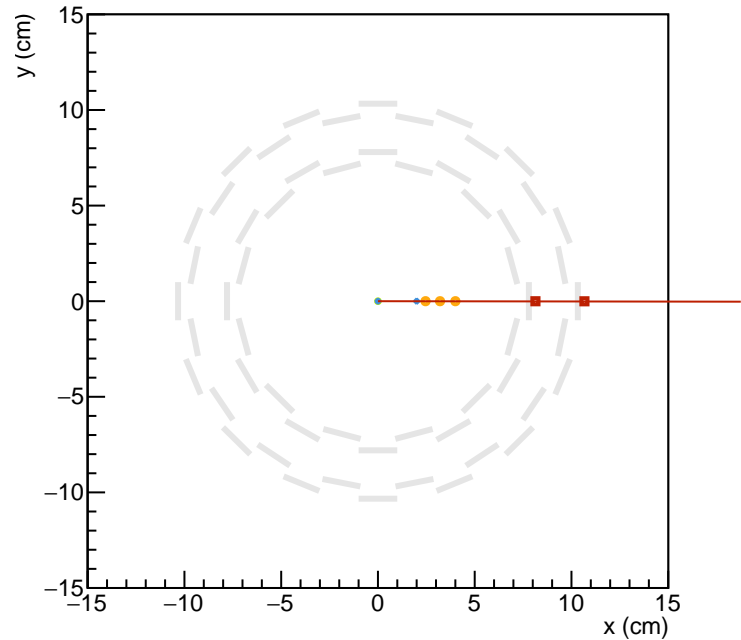
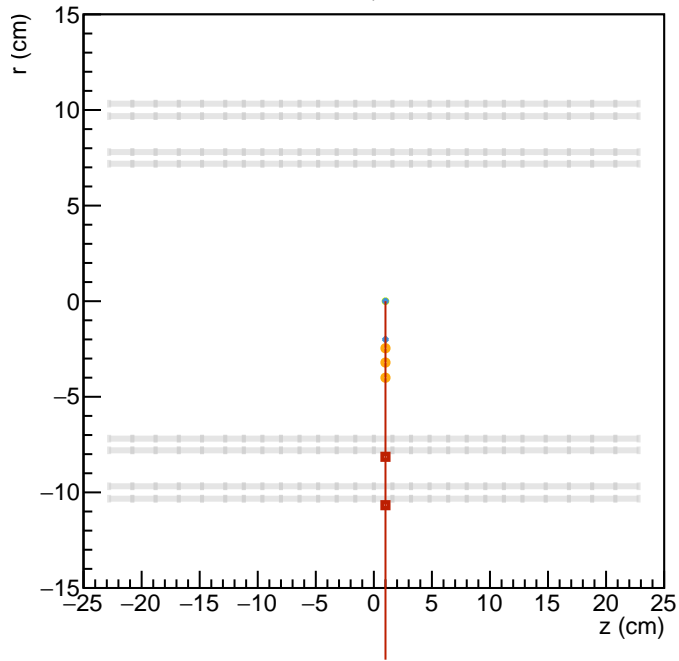
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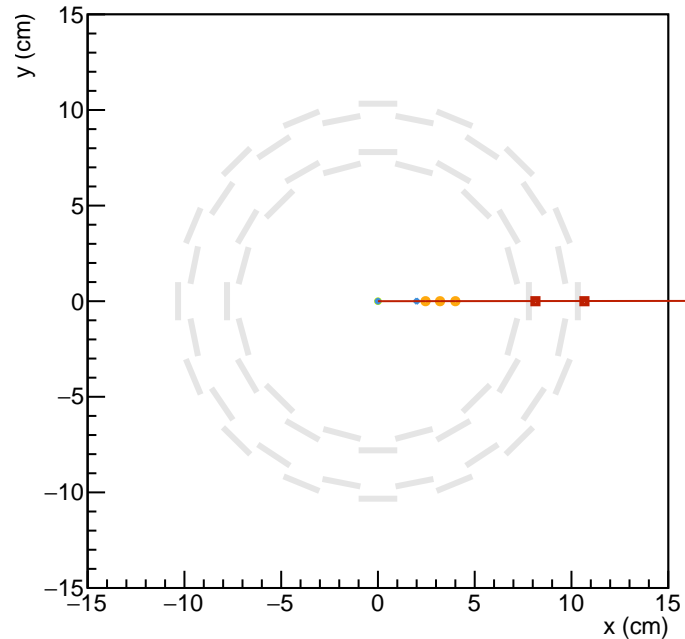
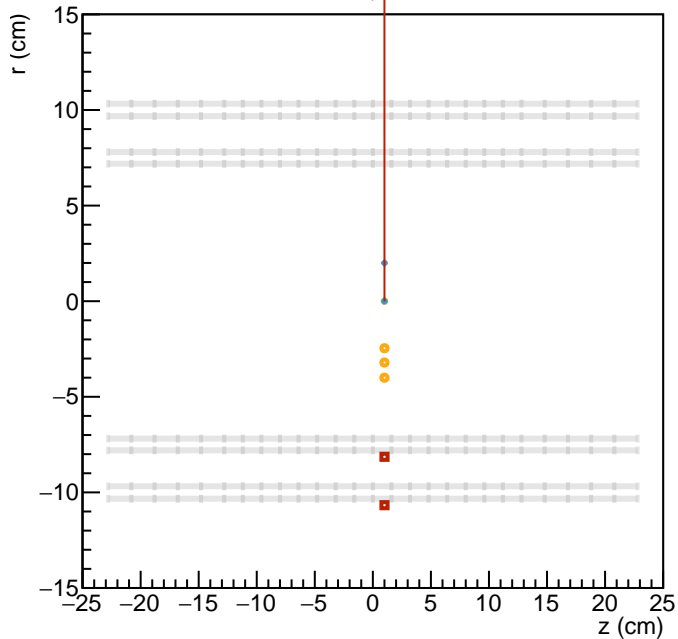
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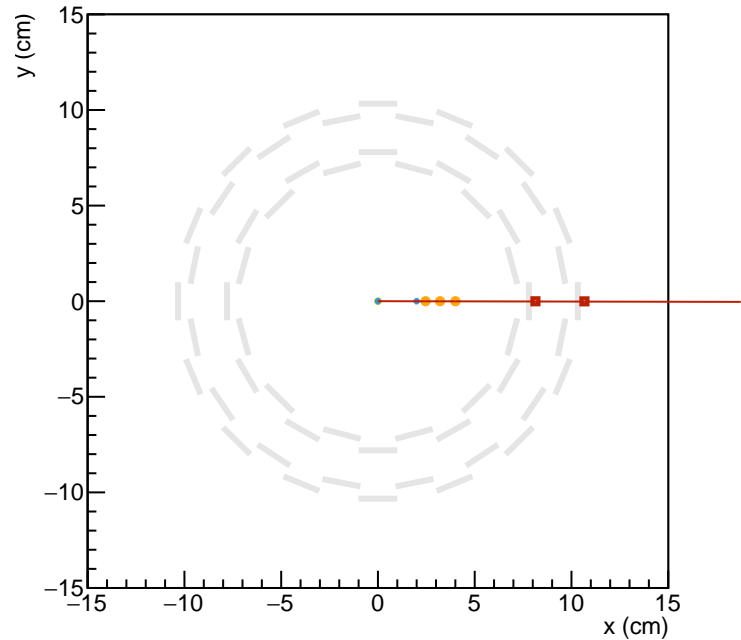
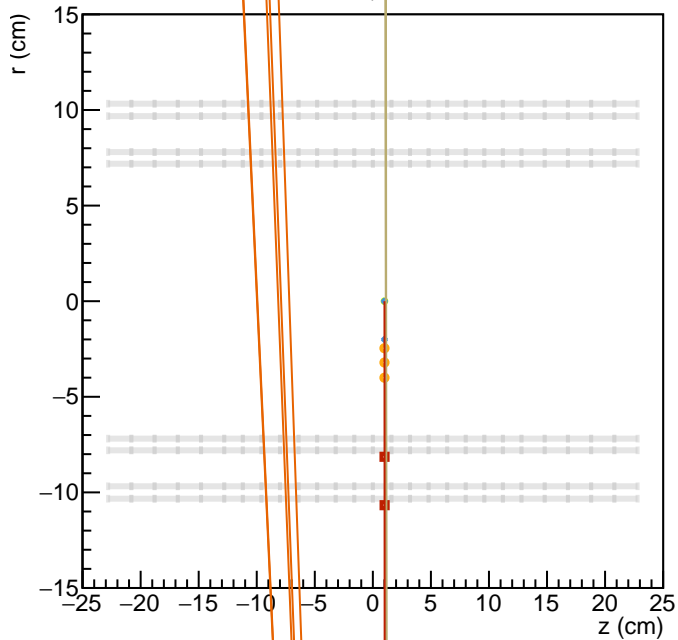
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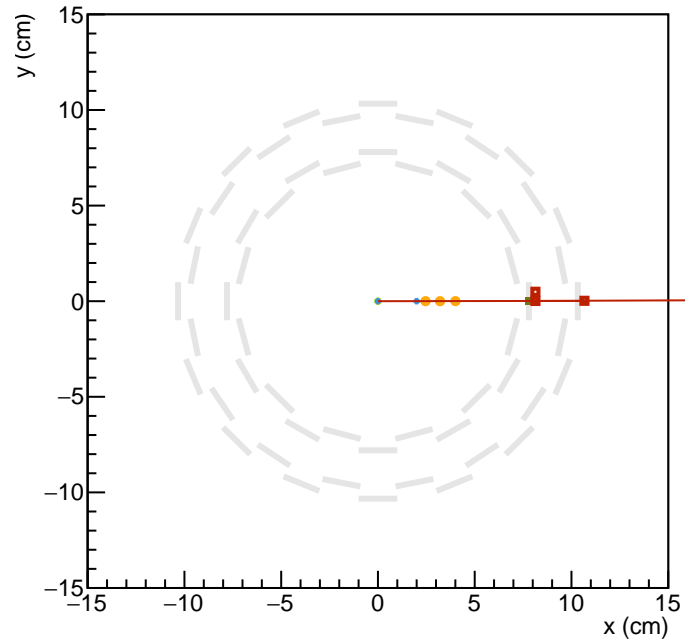
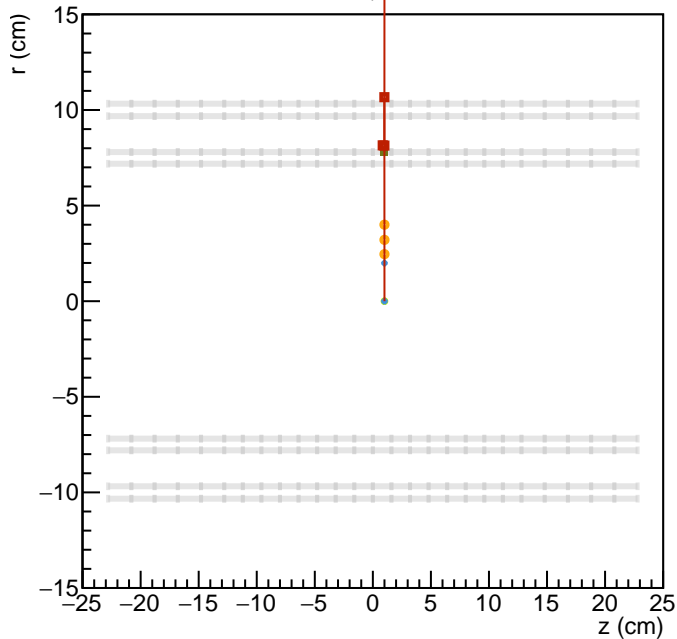
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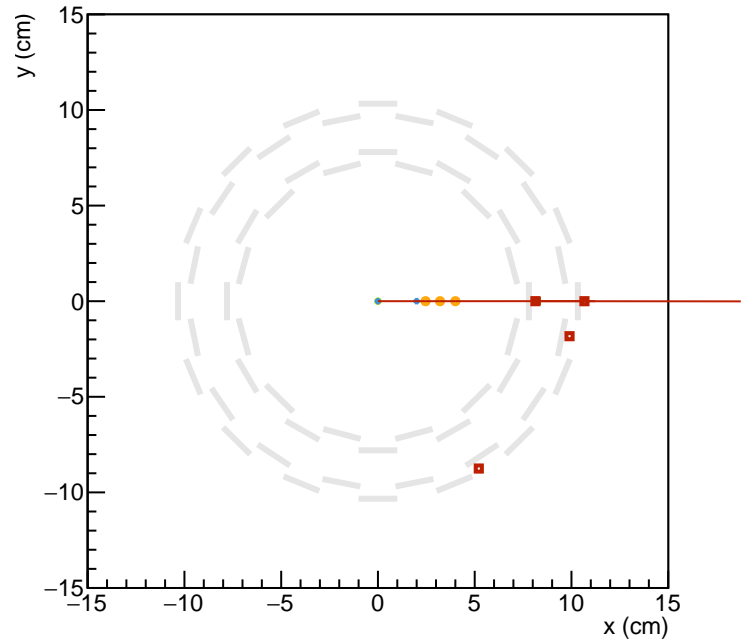
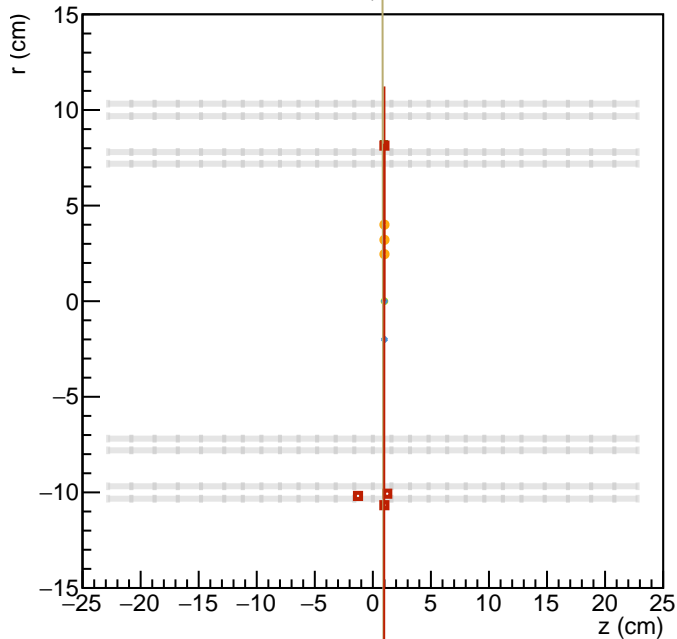
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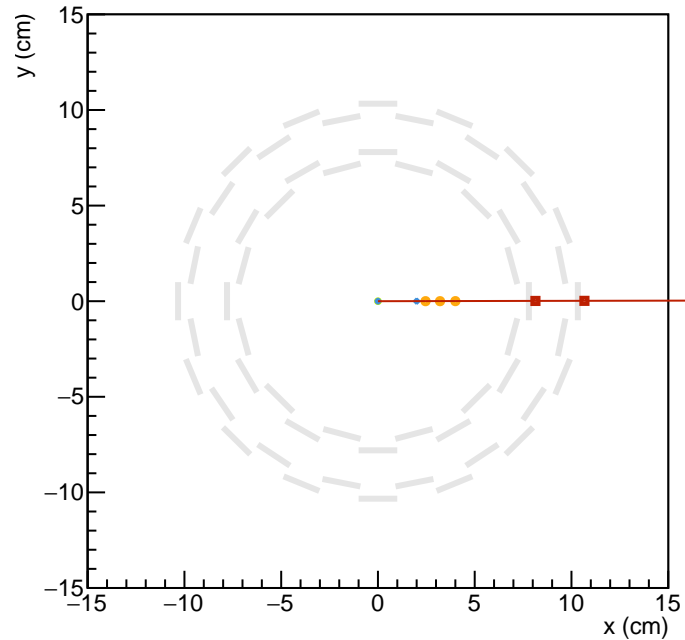
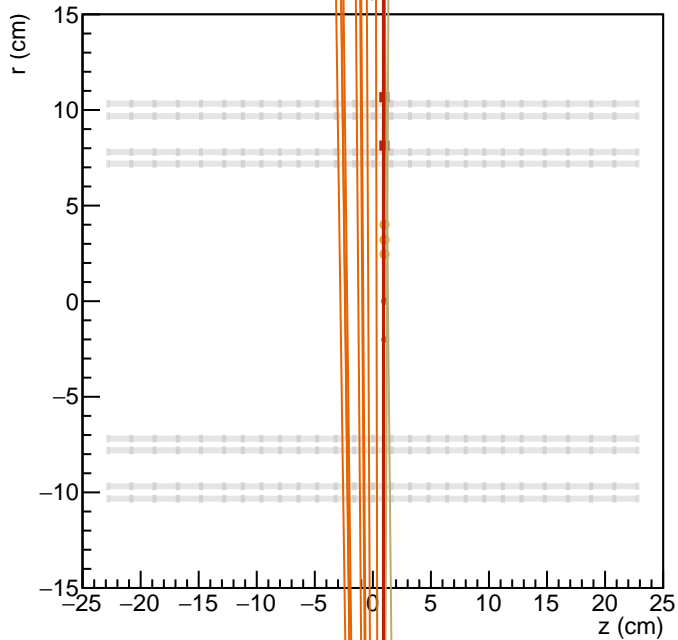
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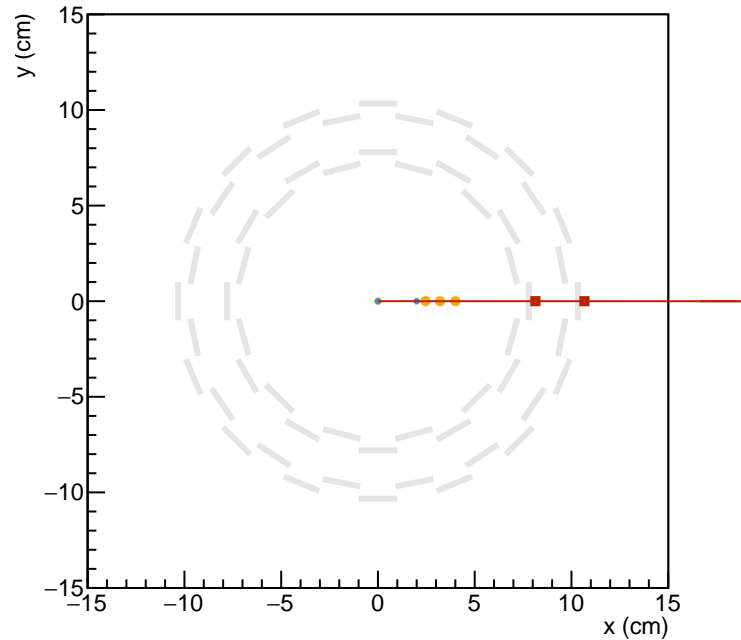
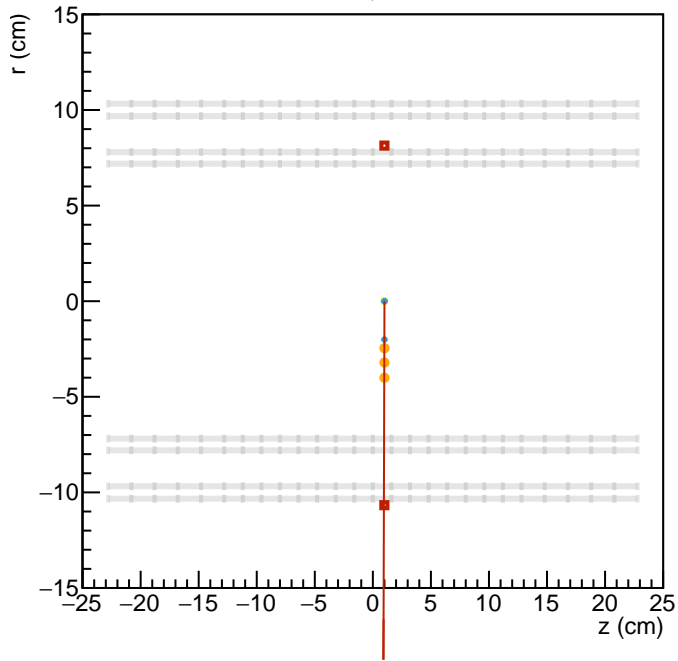
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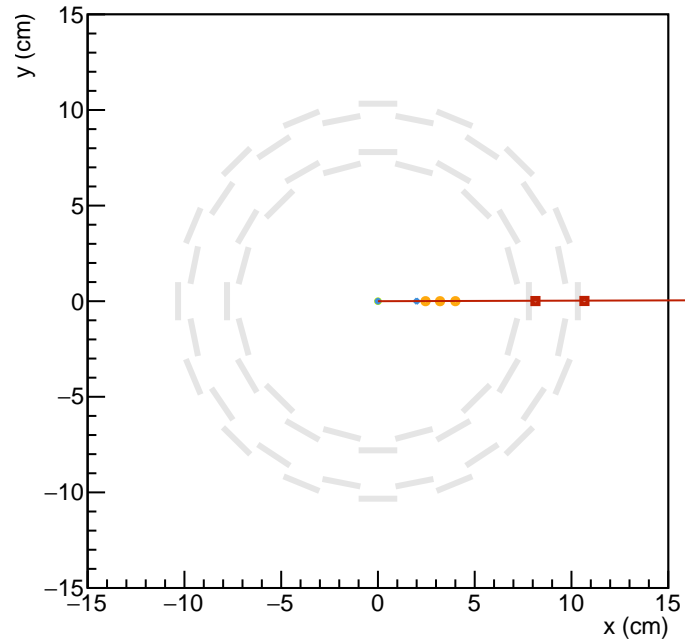
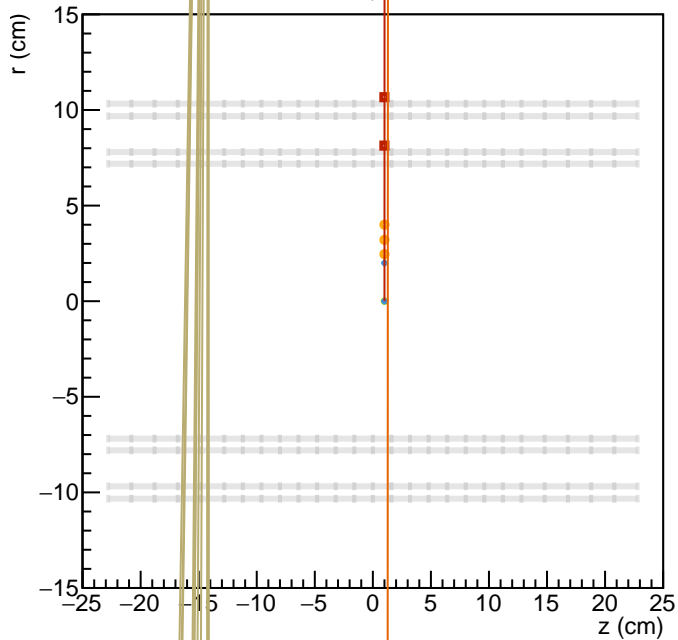
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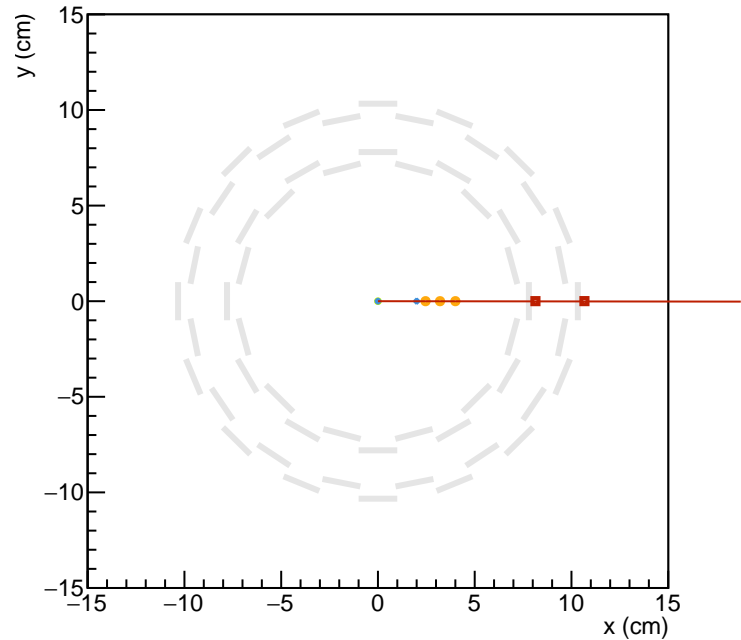
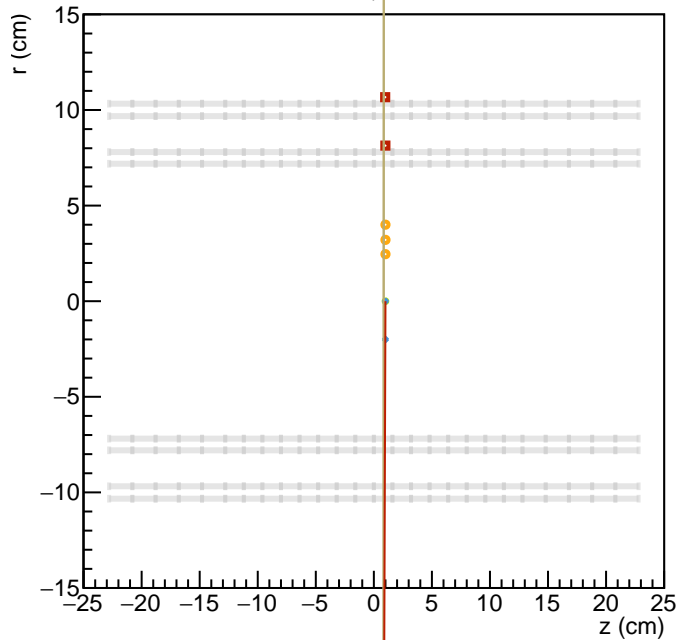
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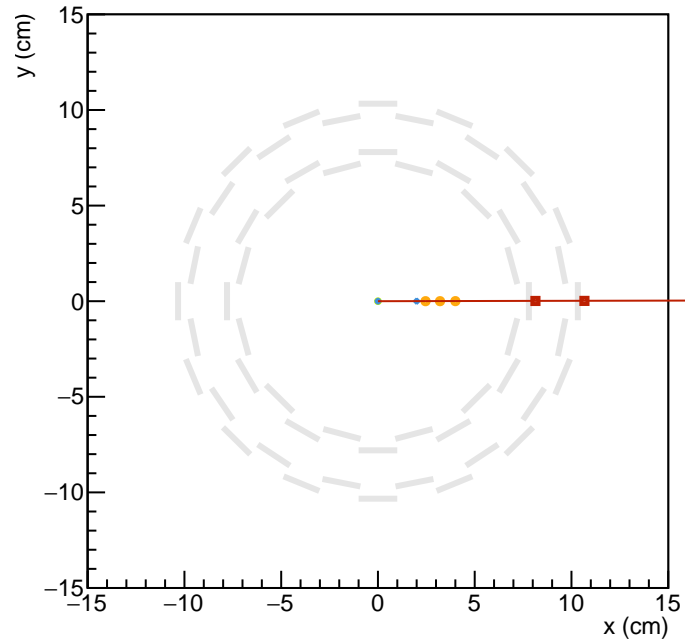
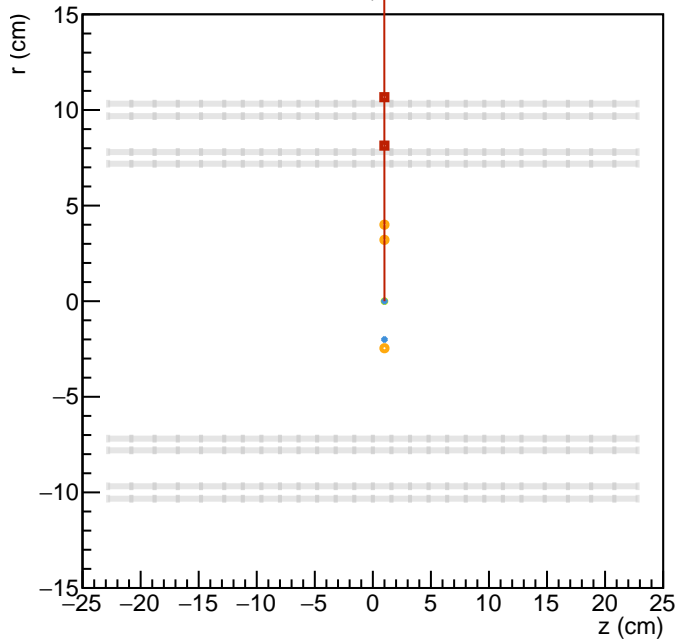
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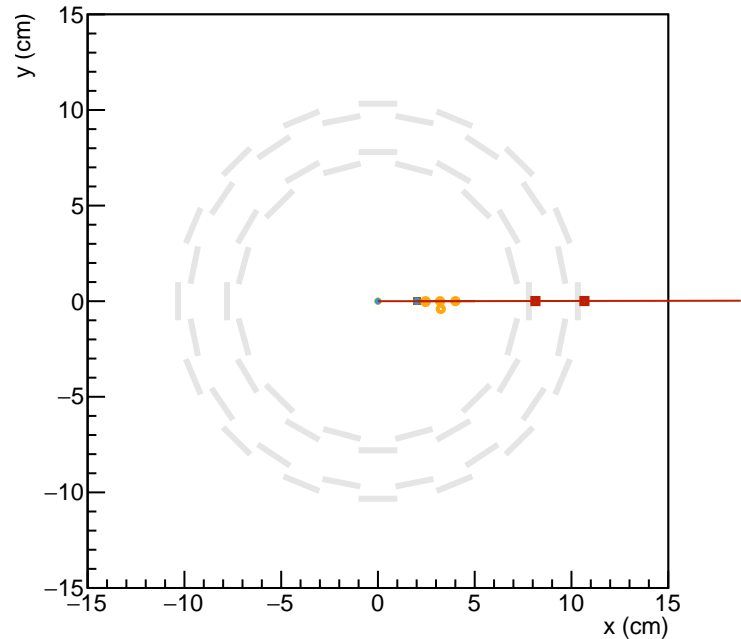
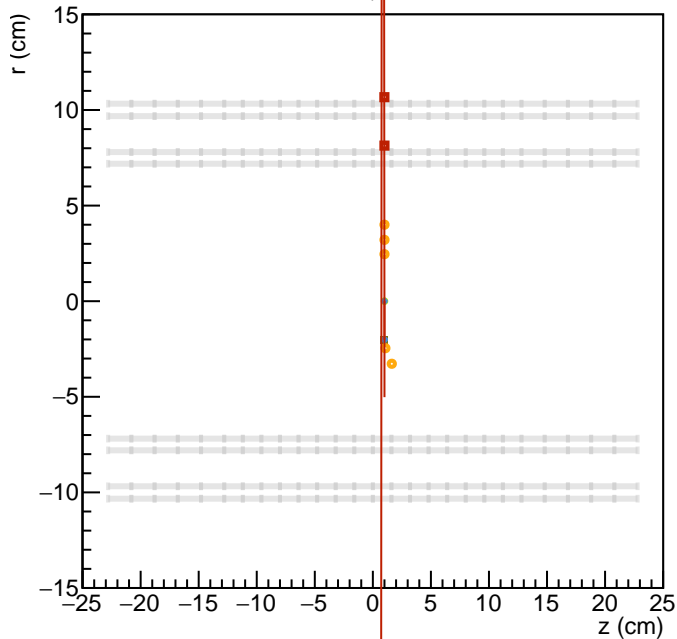
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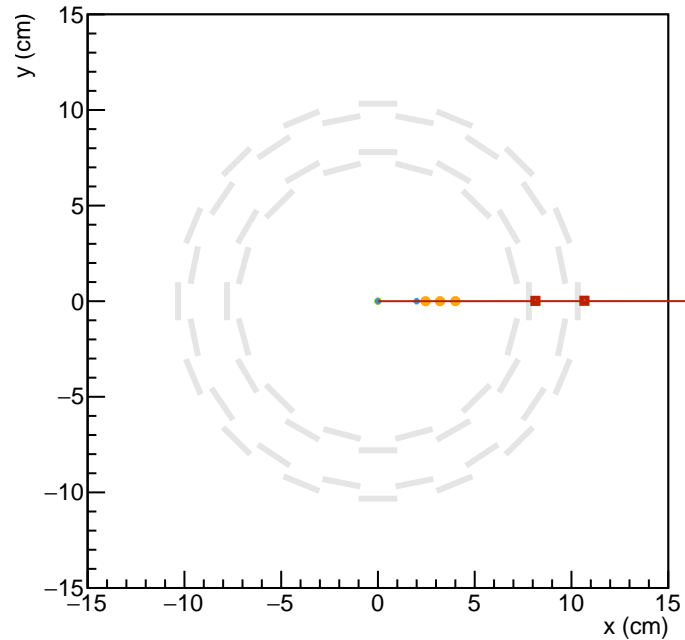
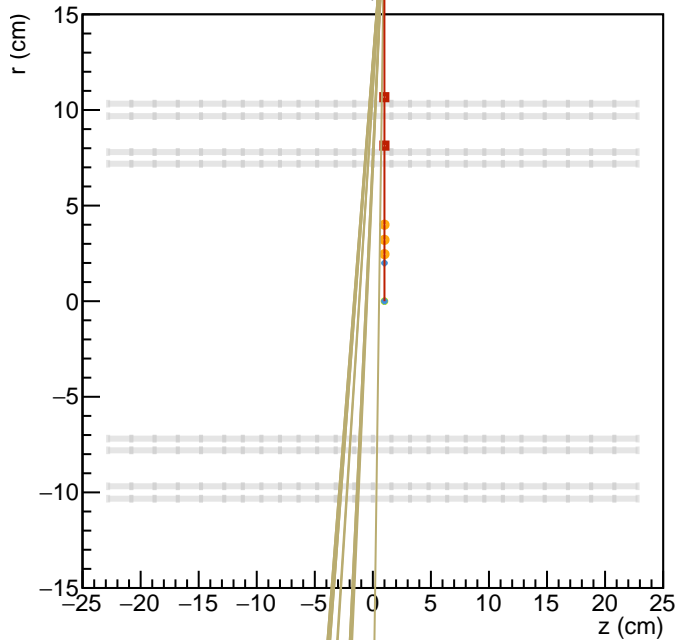
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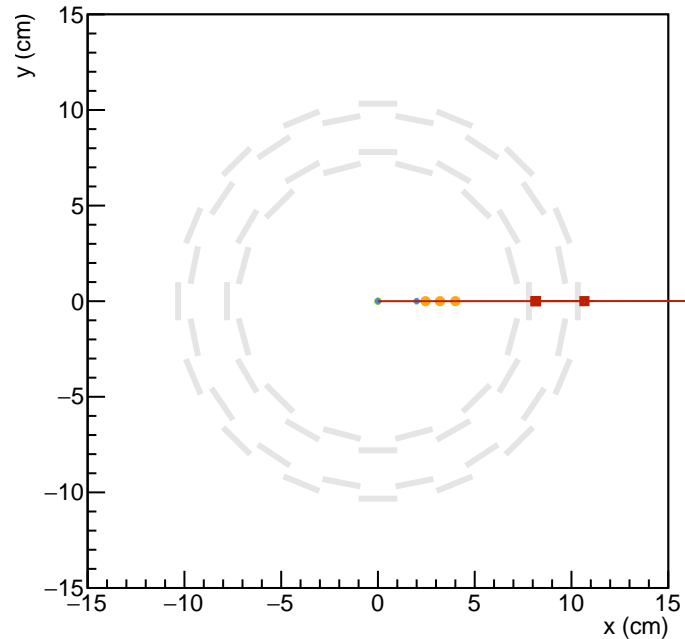
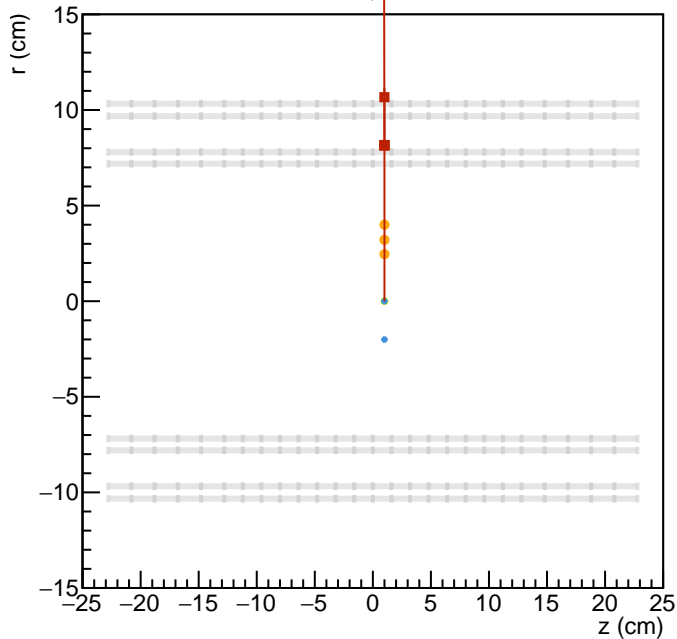
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

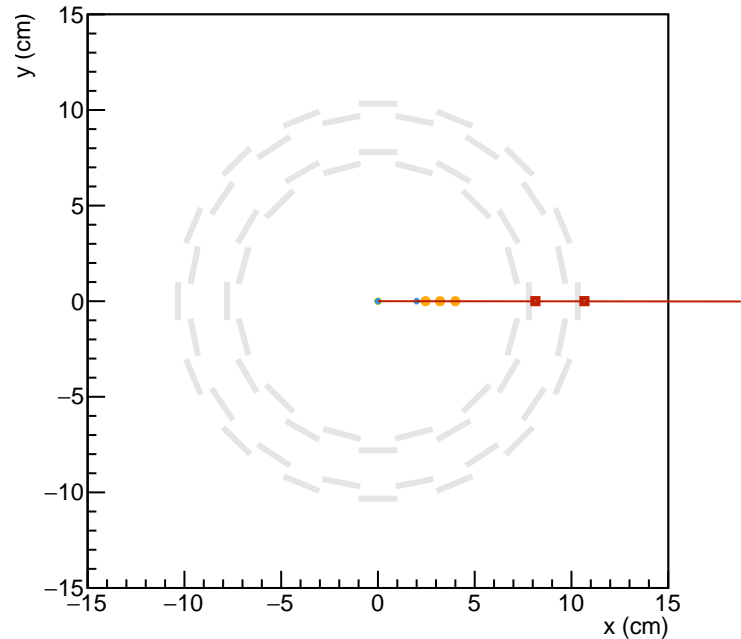
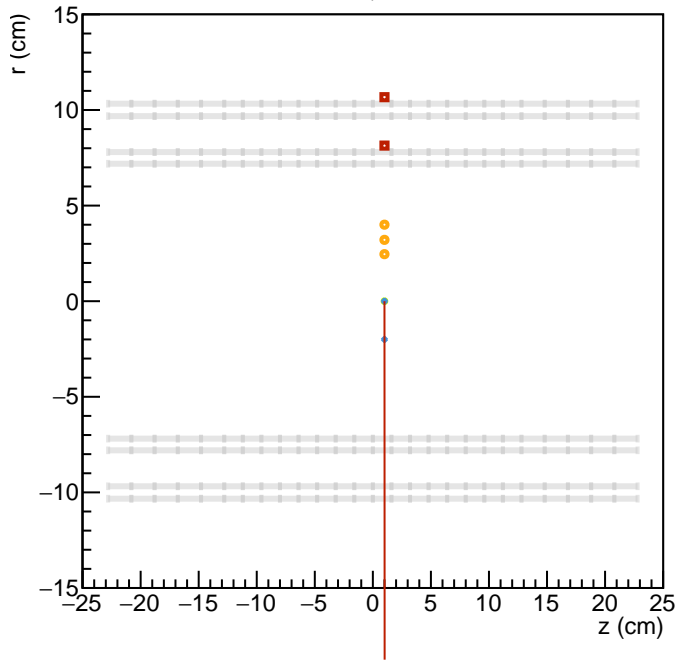
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

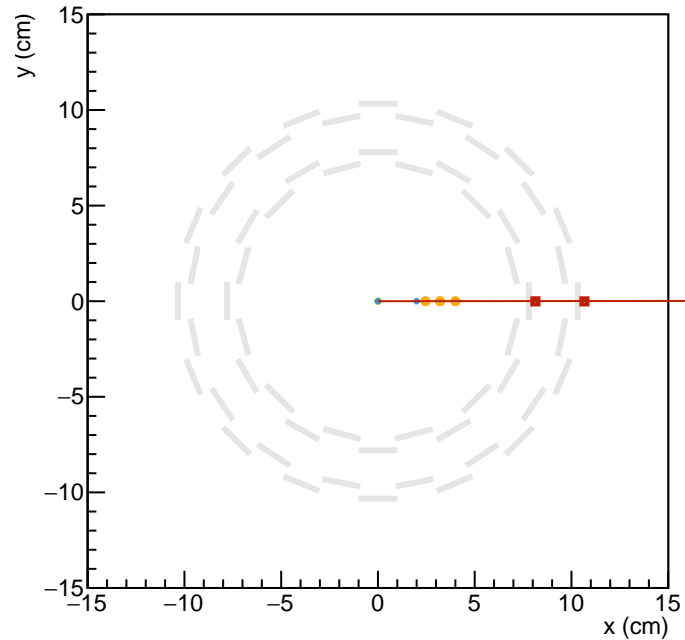
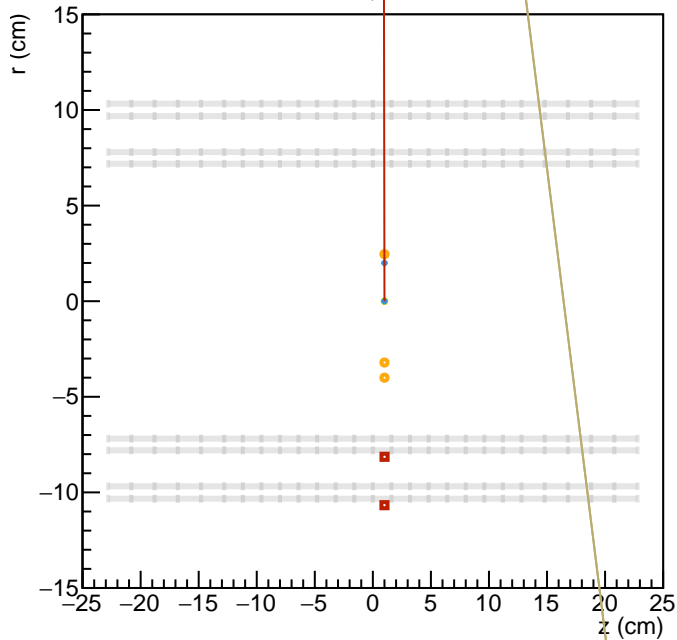
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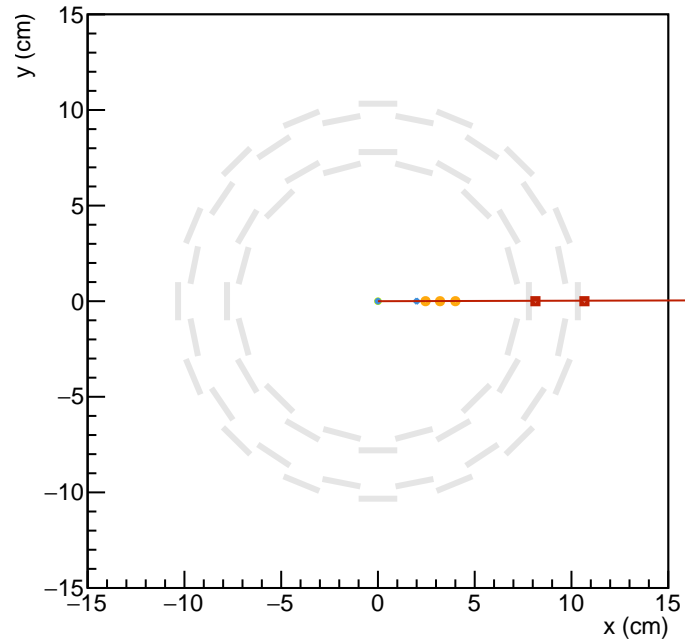
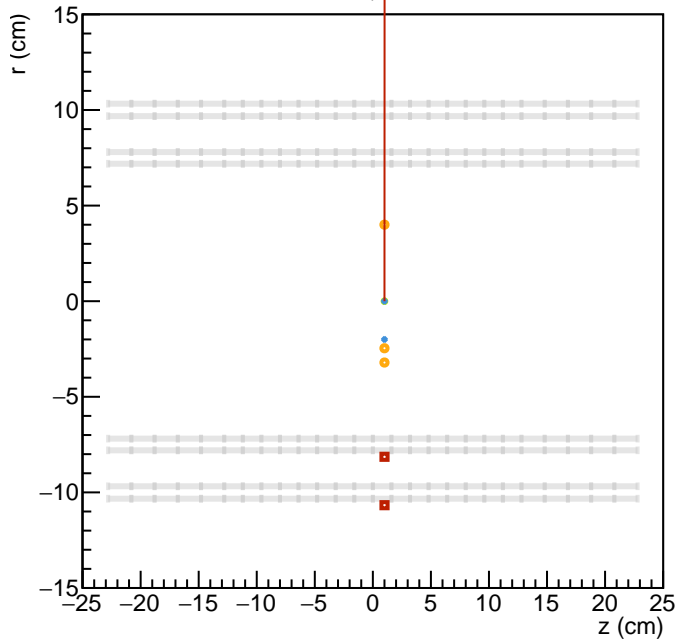
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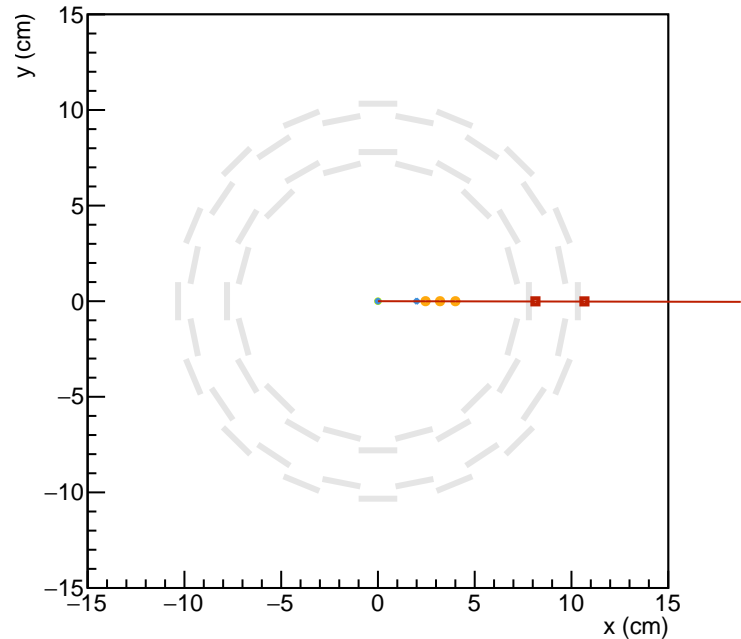
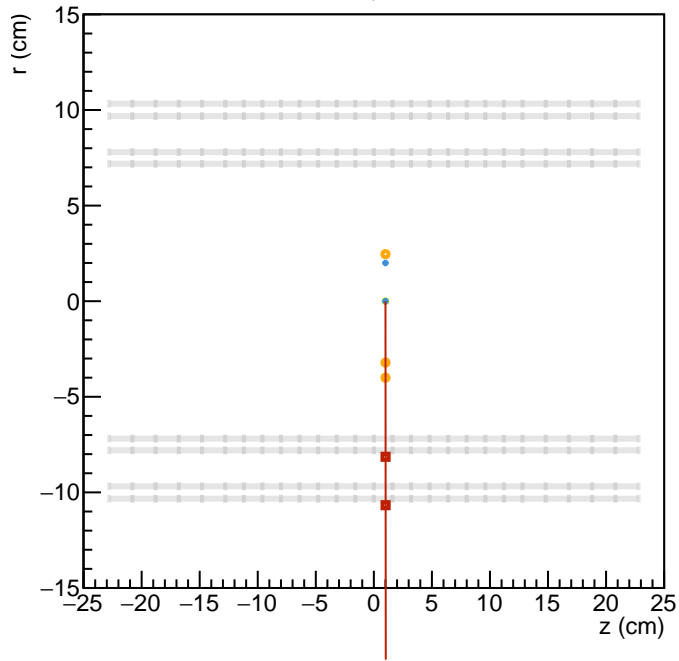
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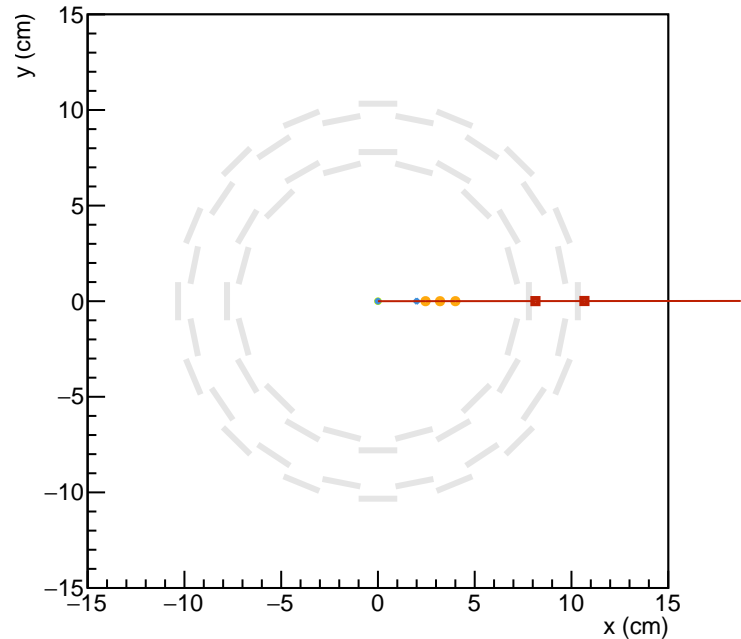
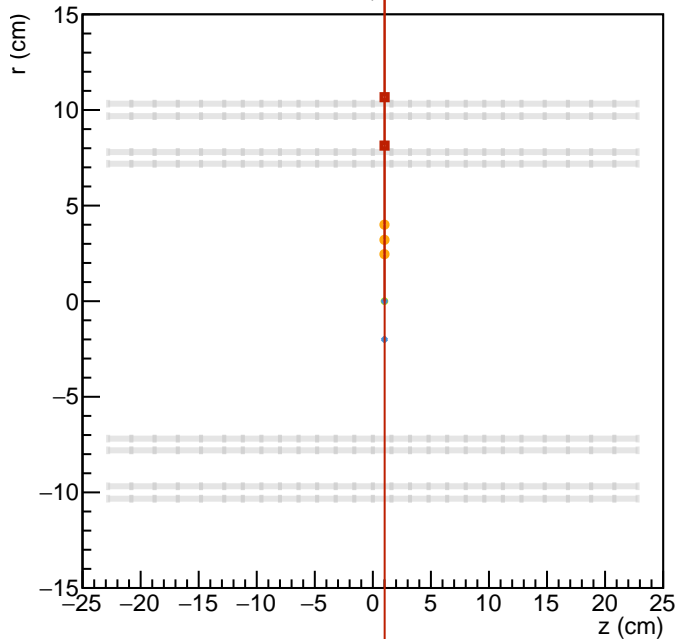
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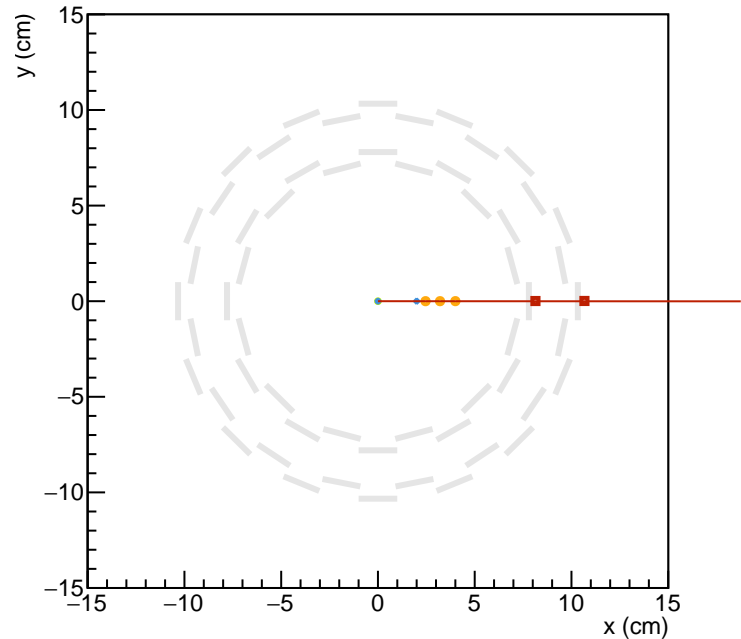
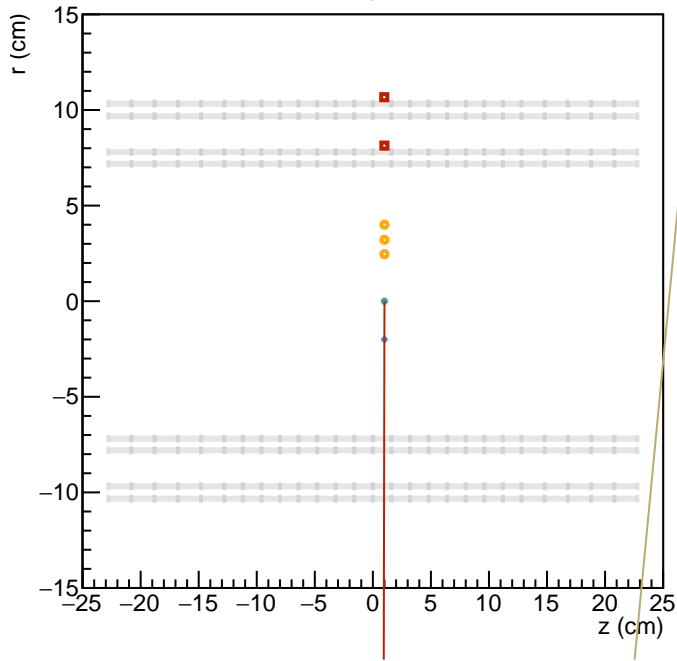
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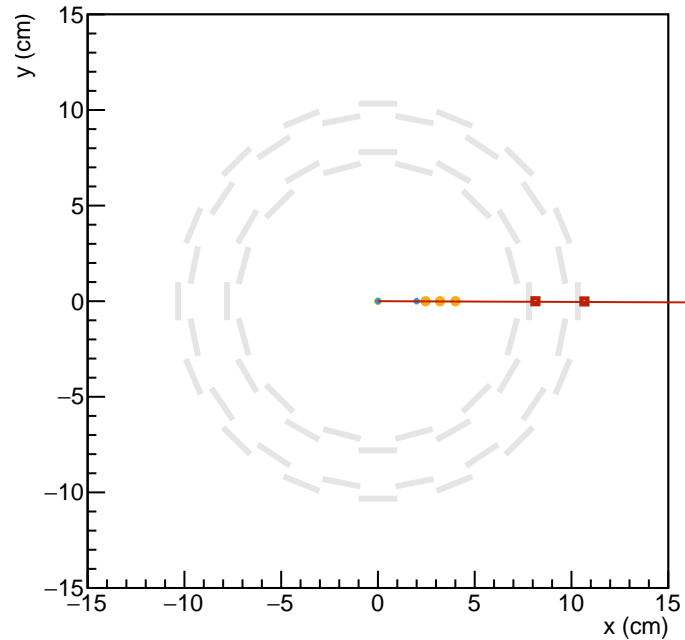
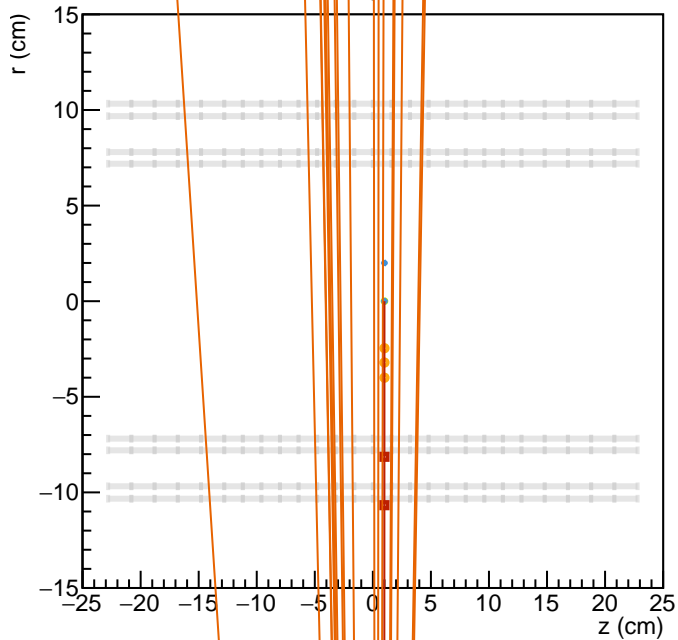
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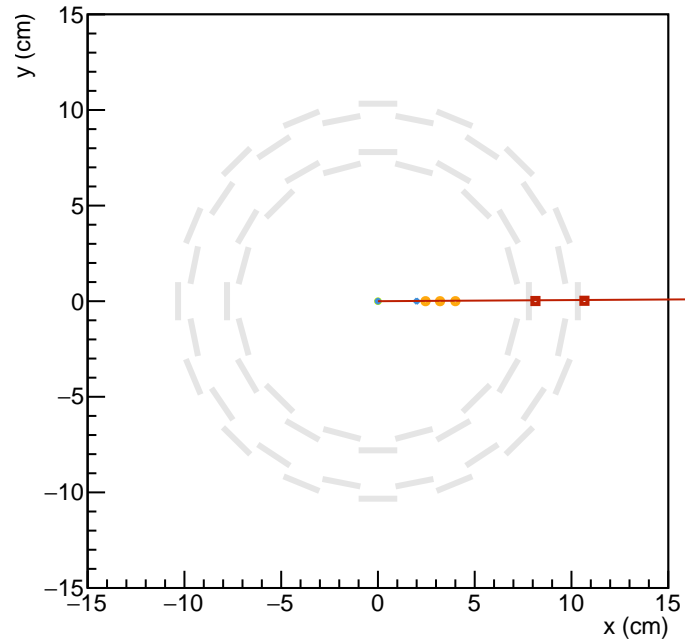
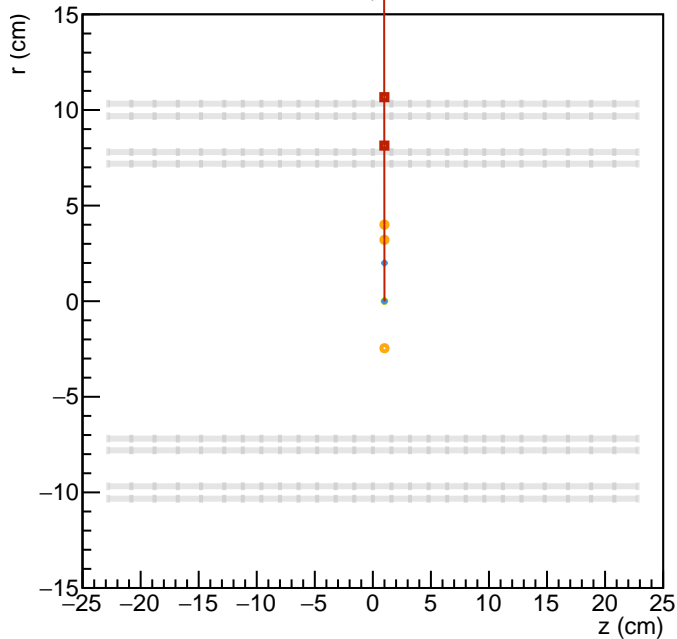
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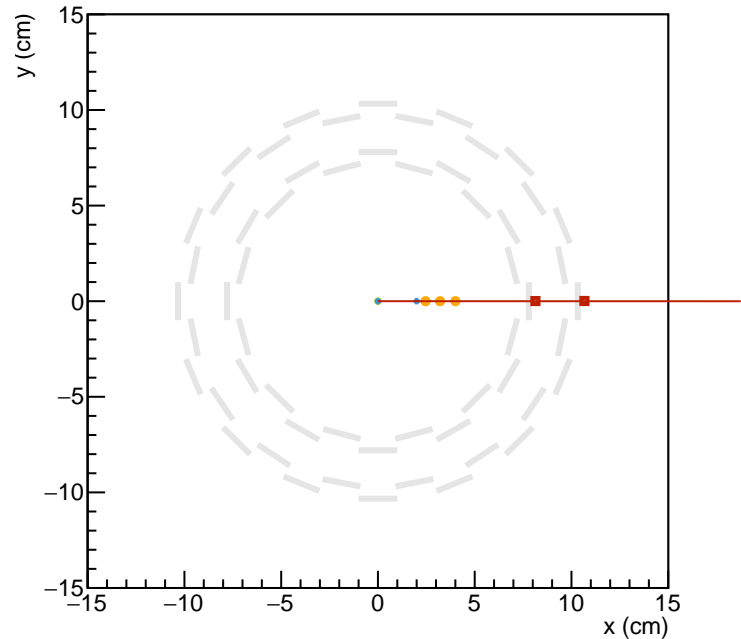
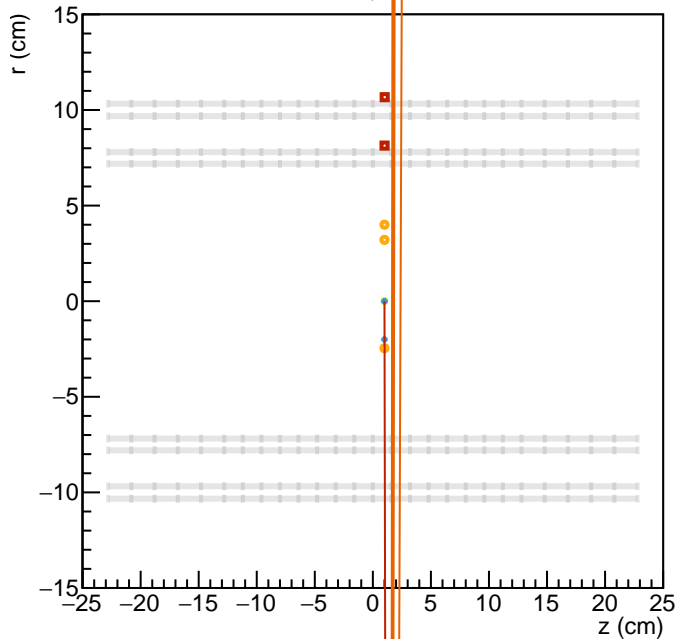
x vs y

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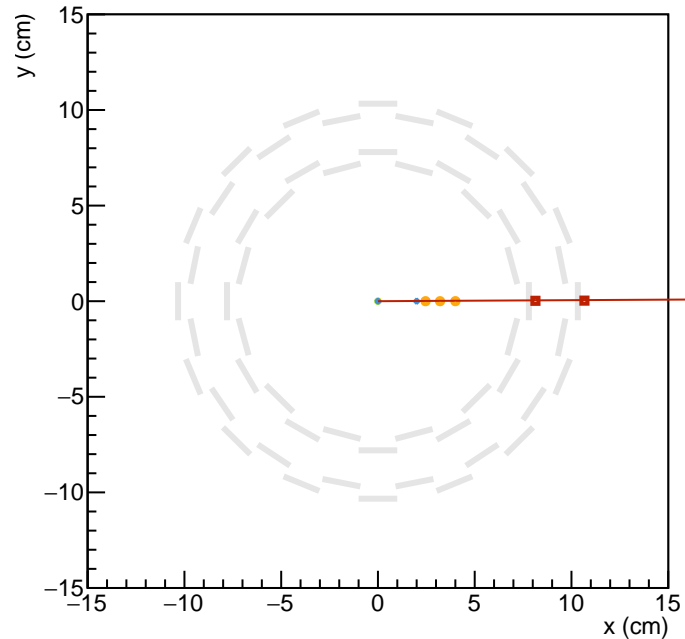
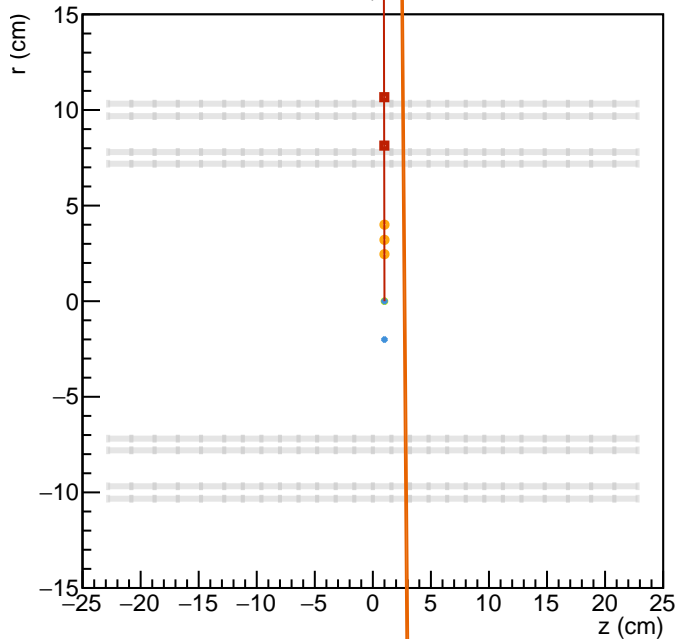
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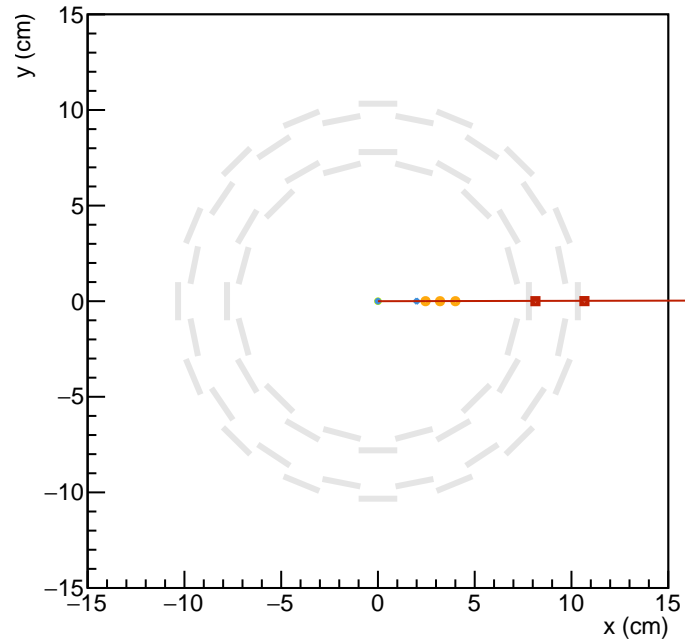
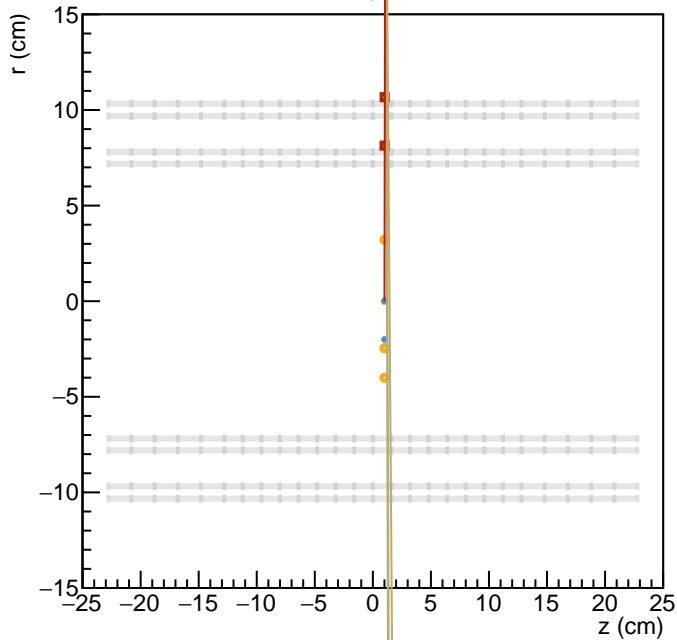
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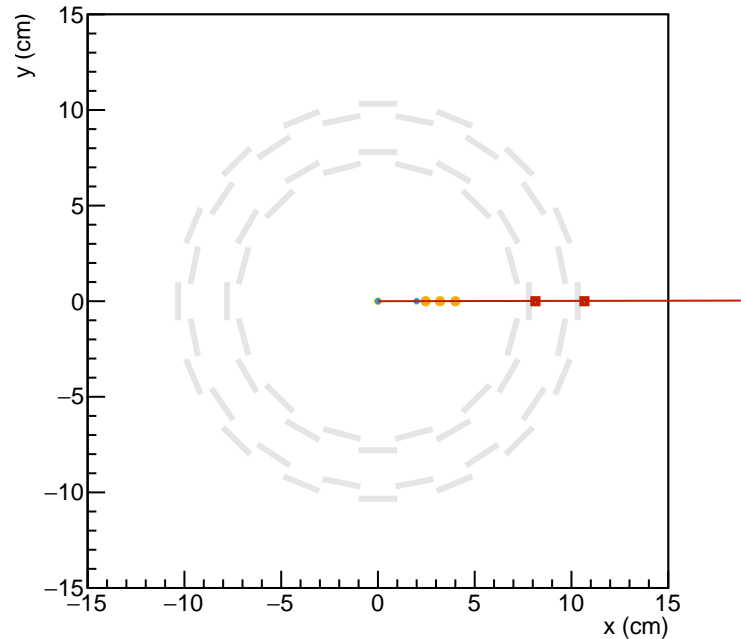
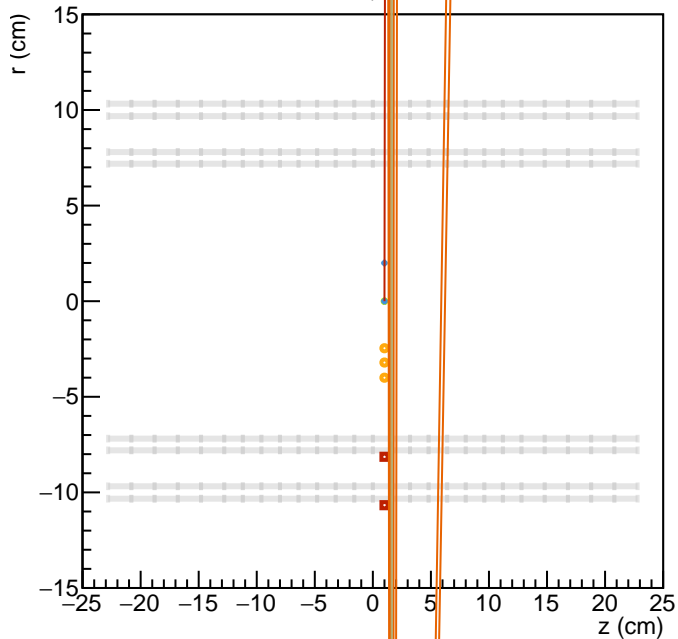
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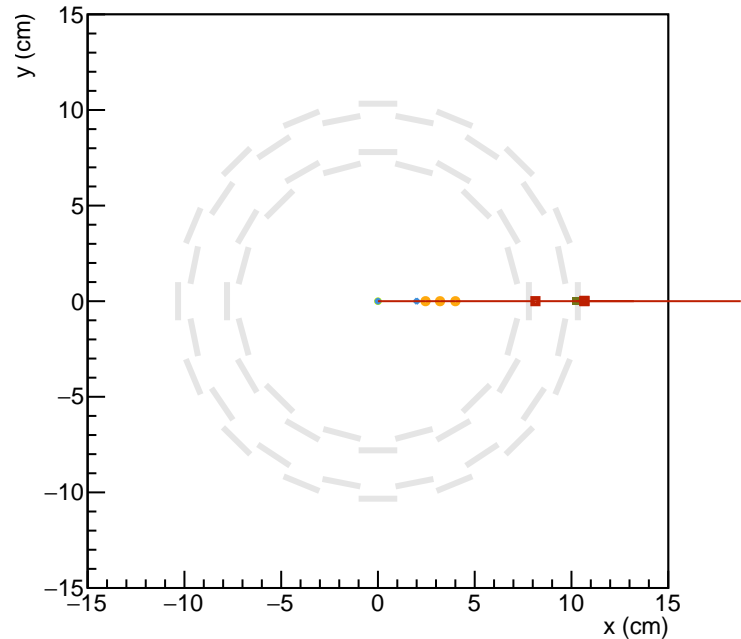
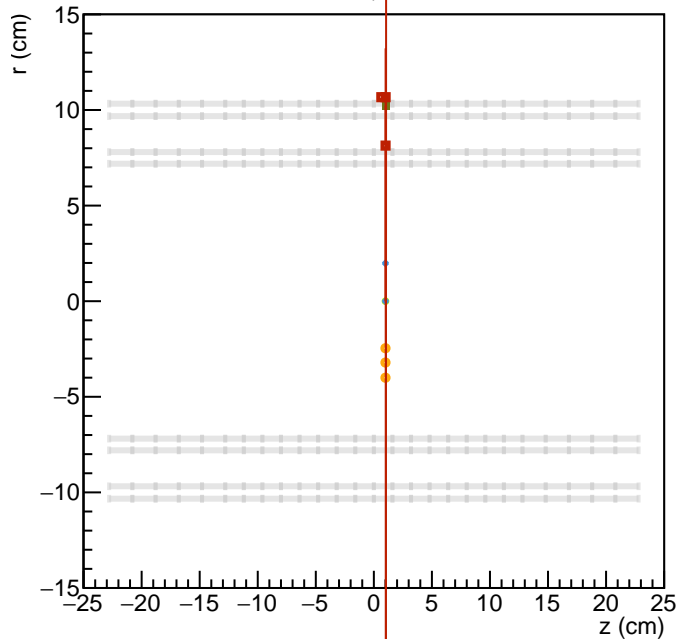
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

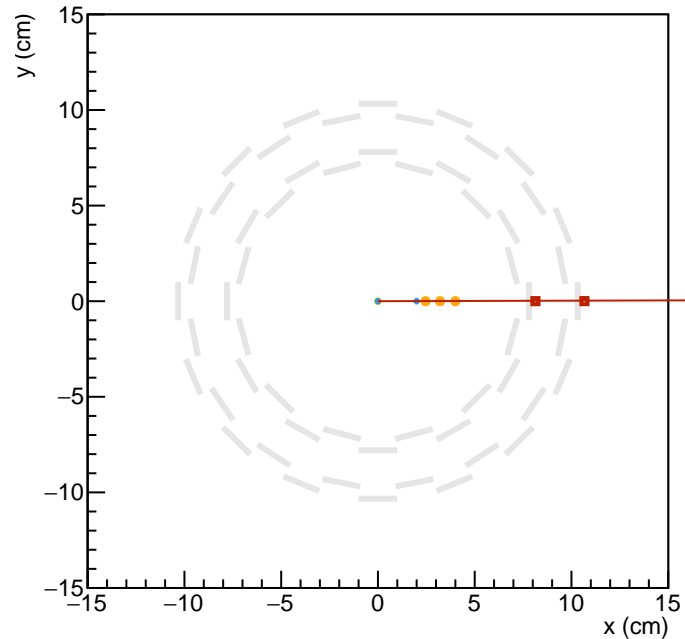
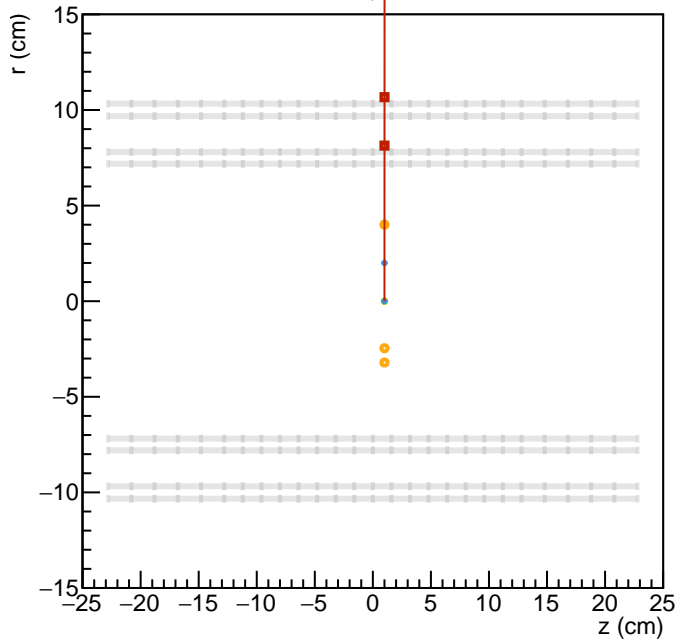
x vs y

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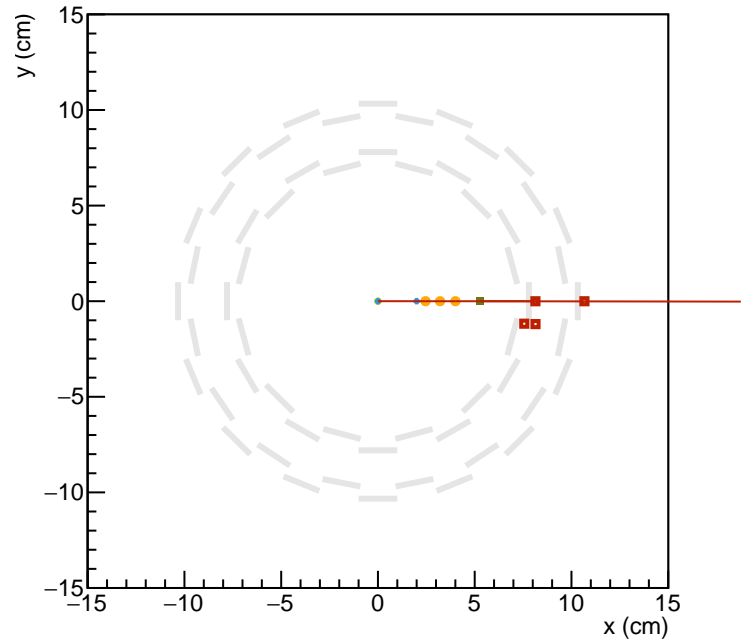
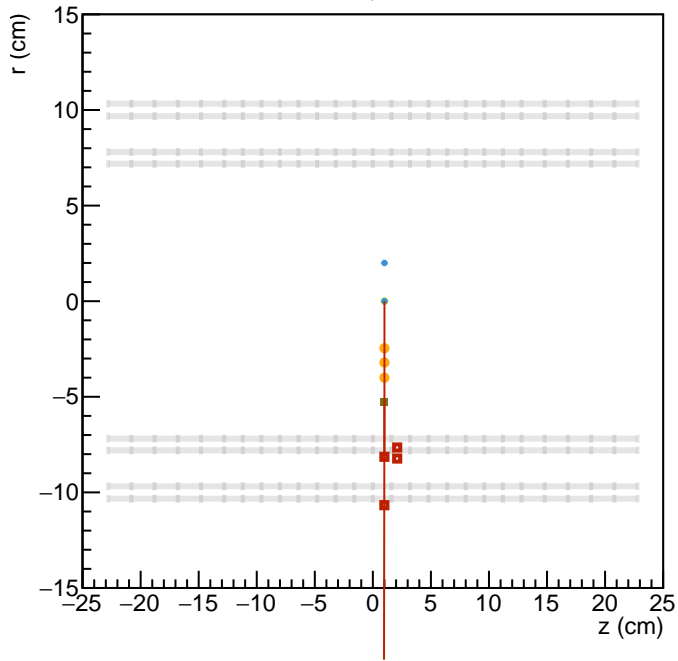
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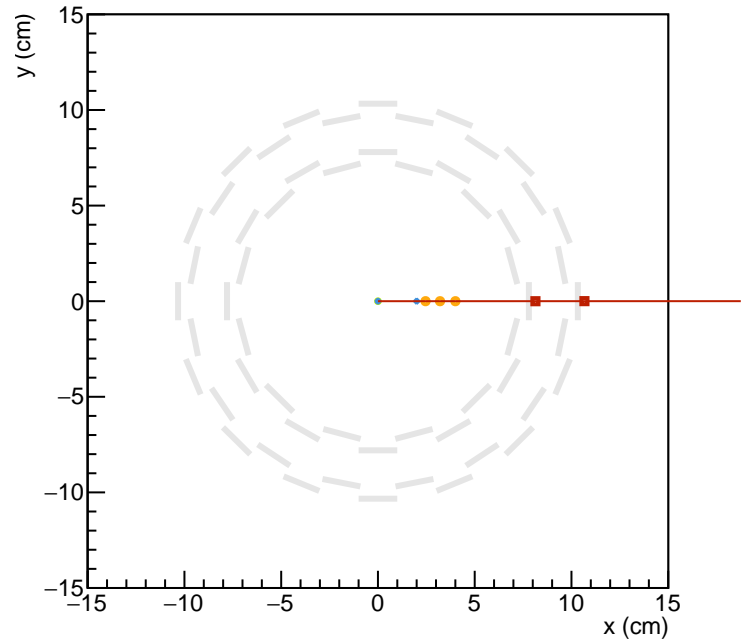
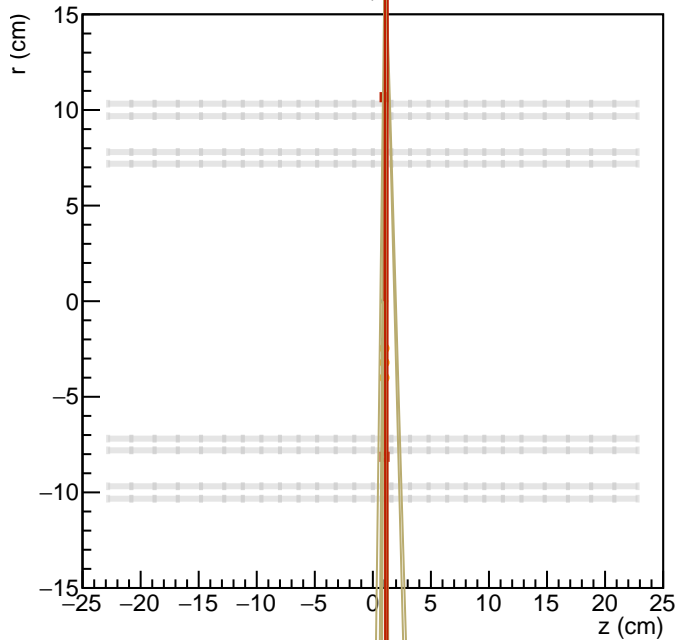
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

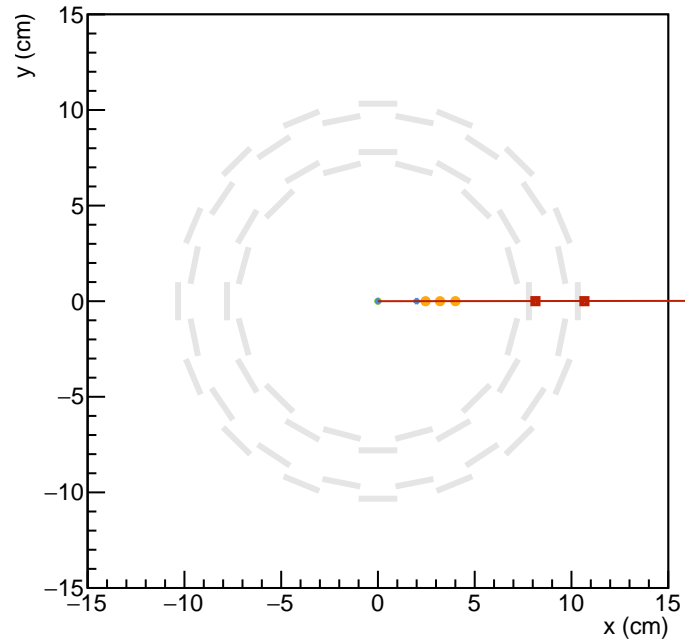
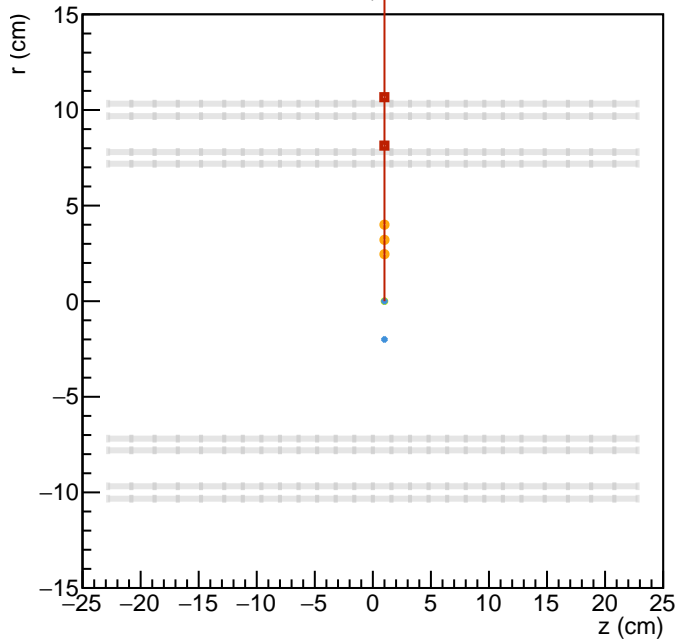
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

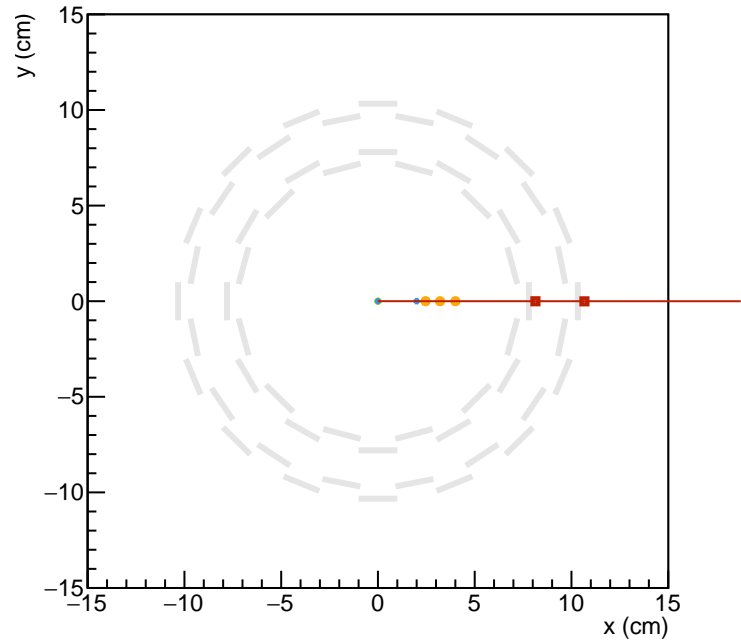
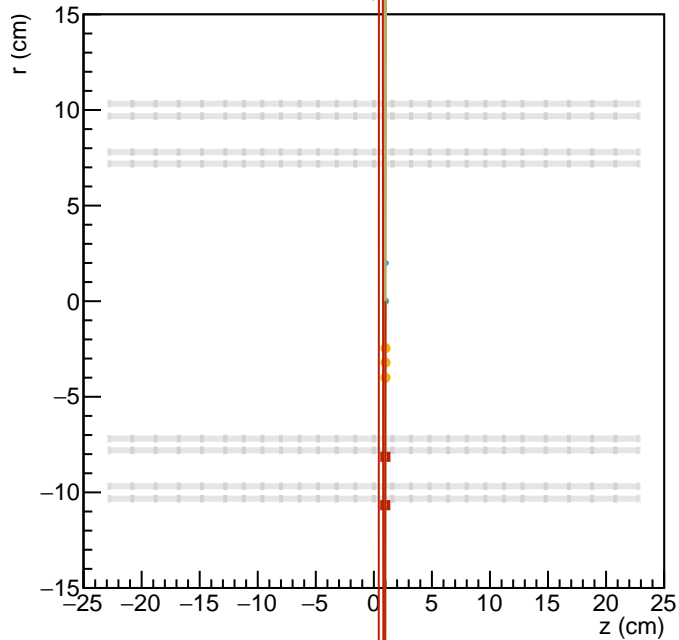
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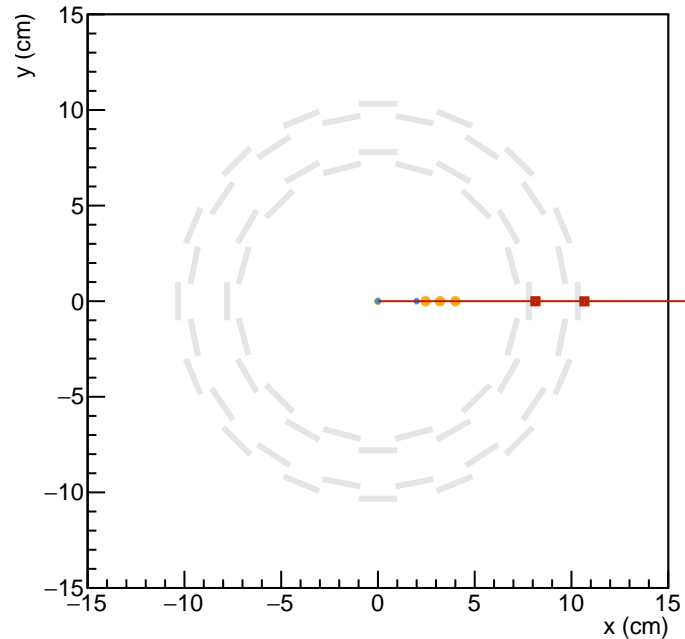
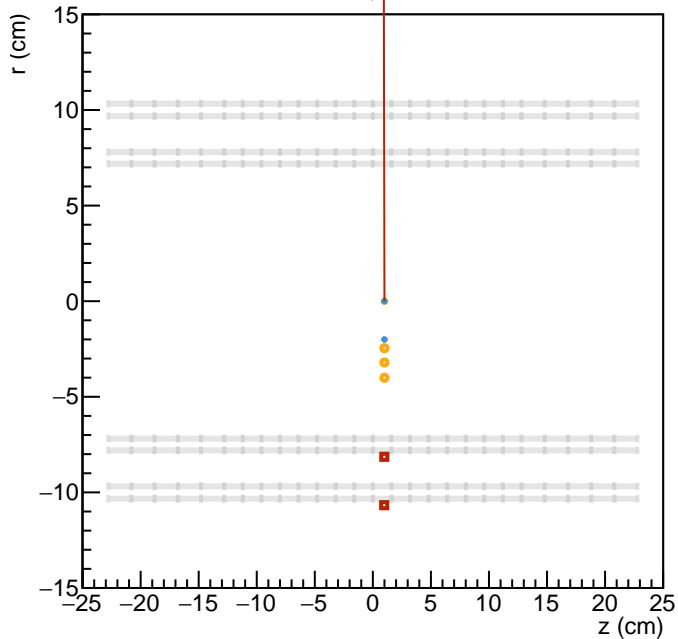
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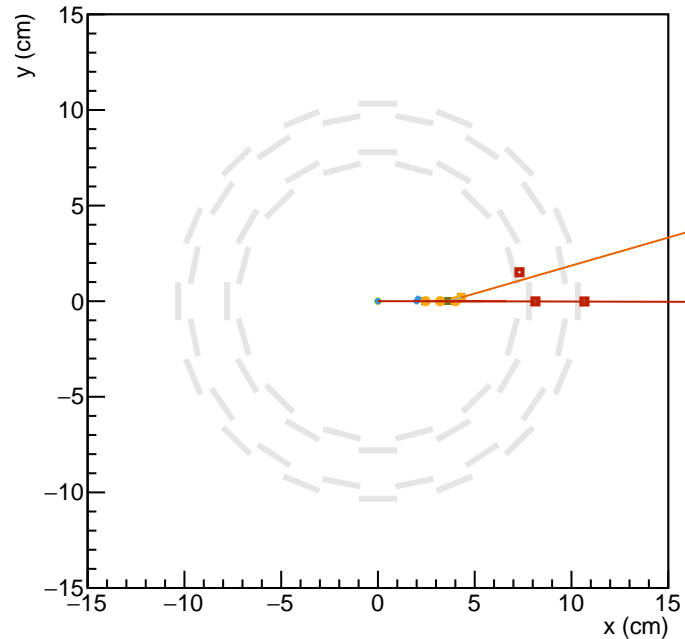
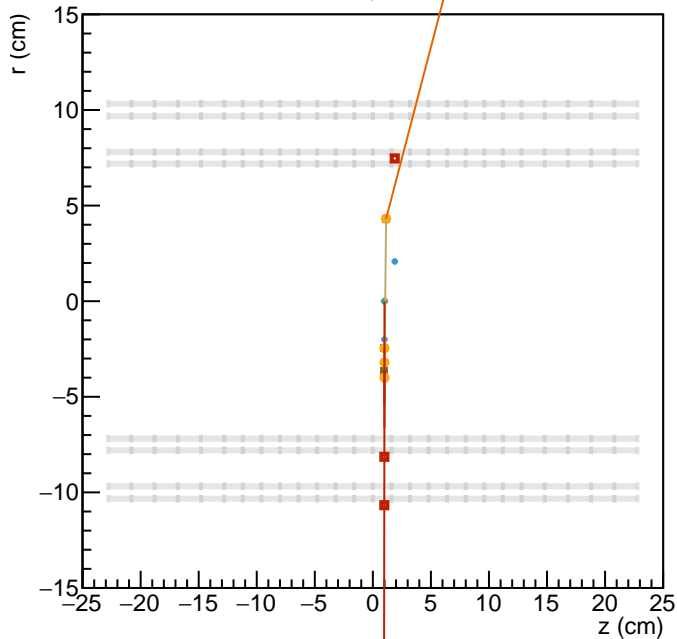
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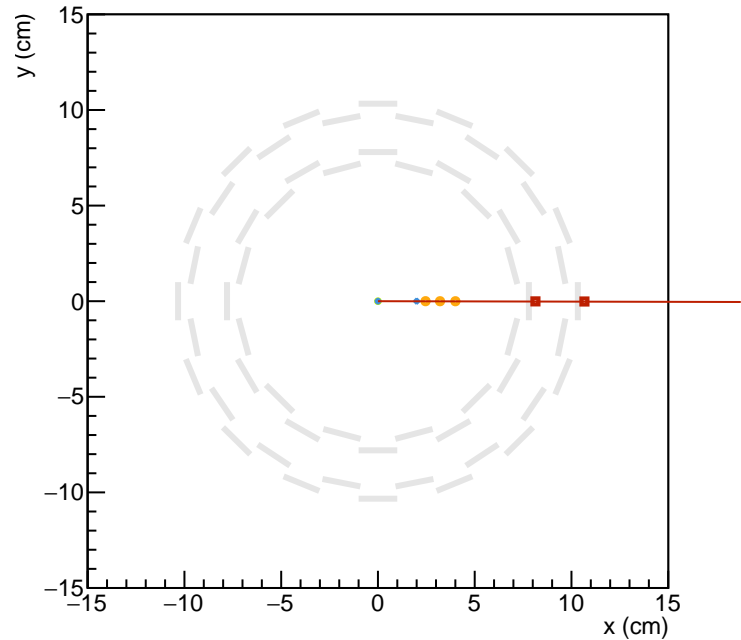
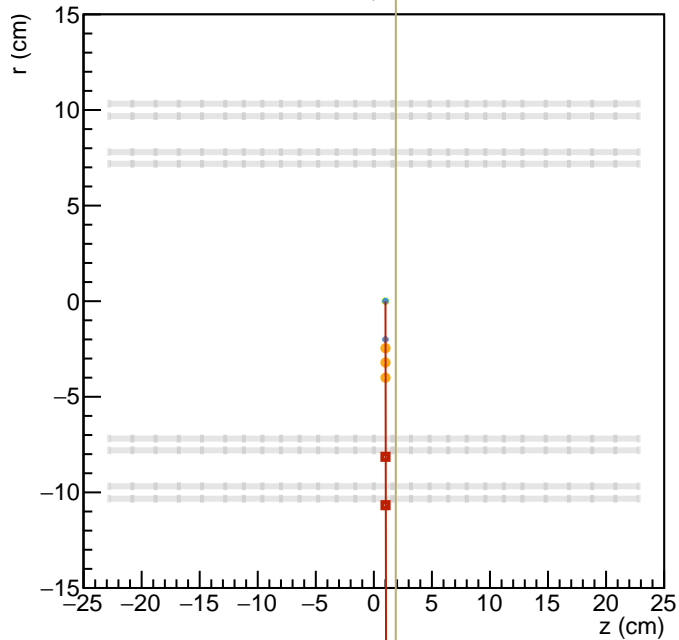
x vs y

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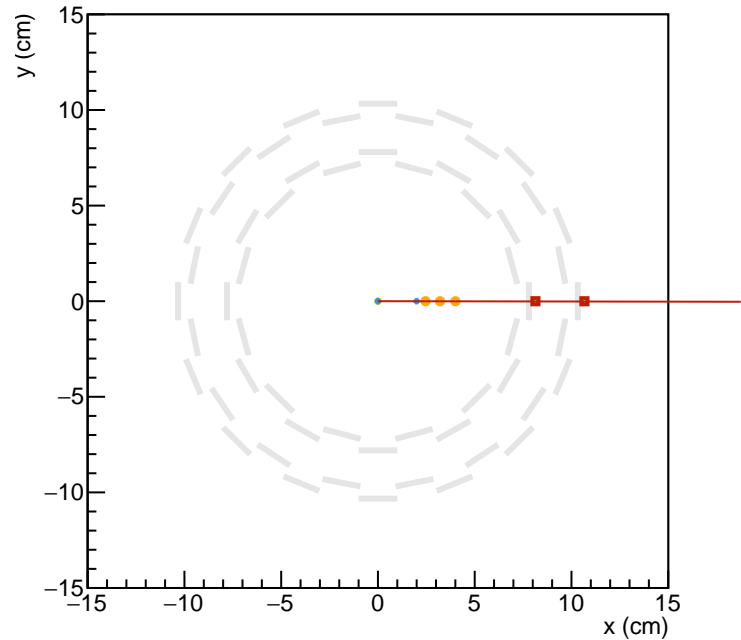
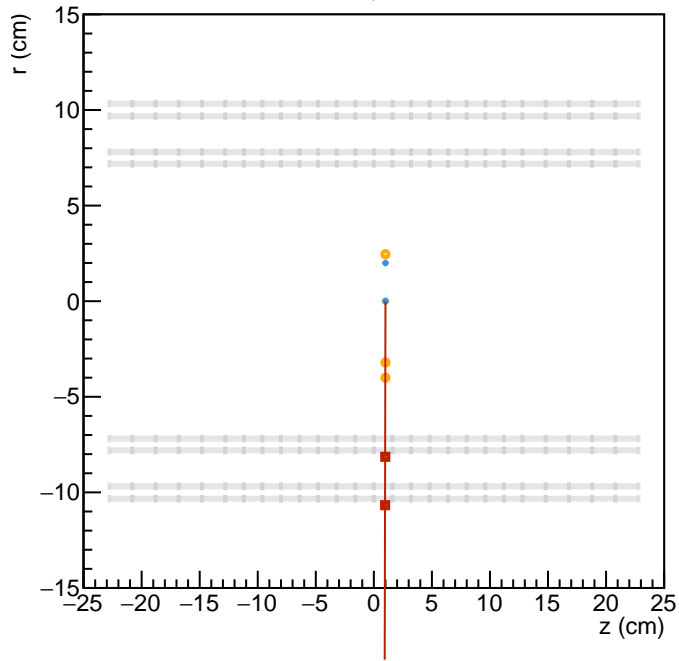
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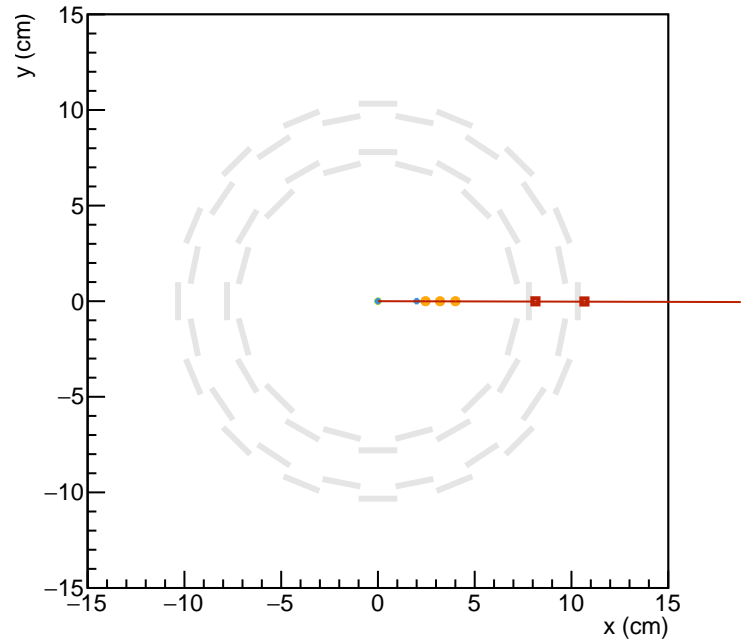
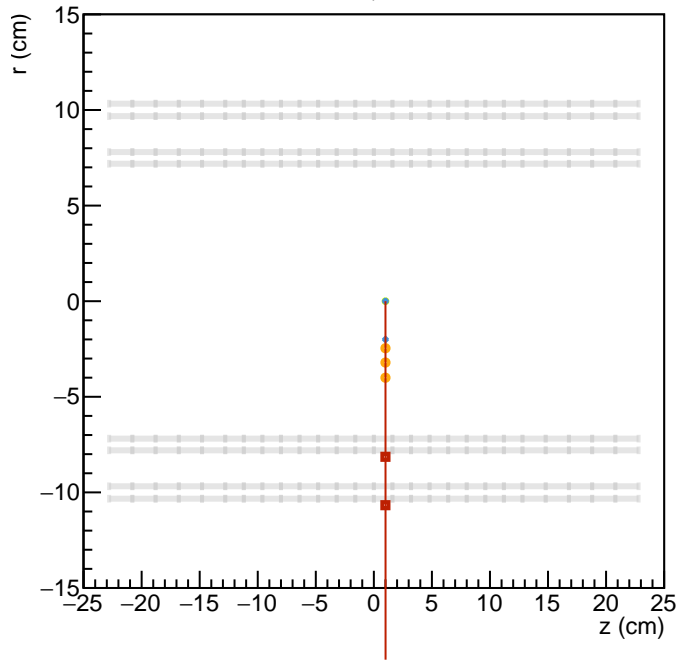
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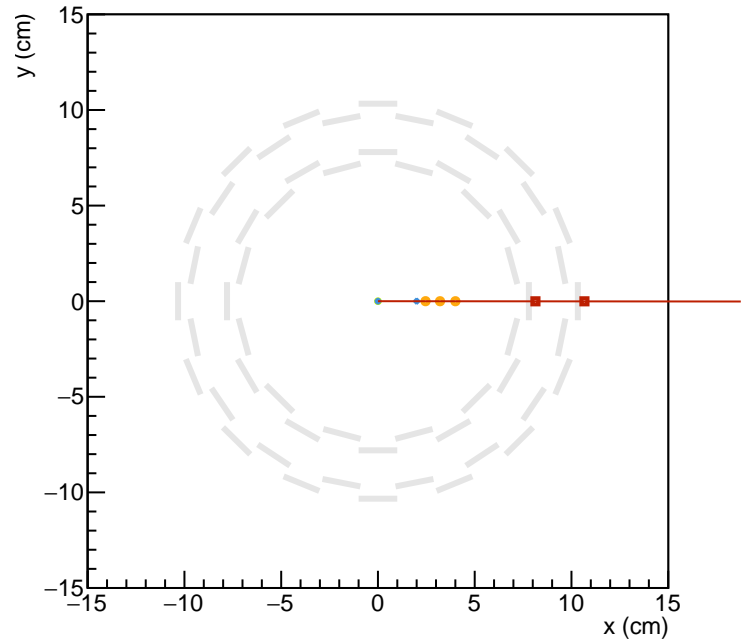
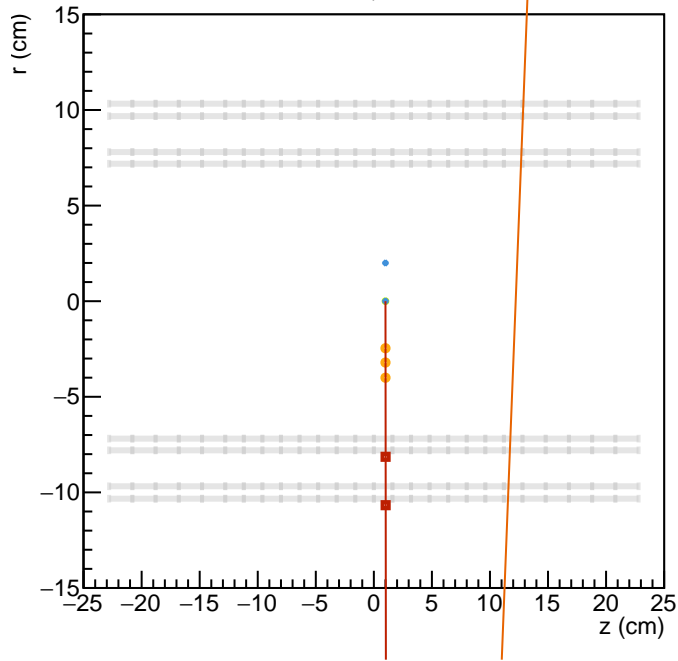
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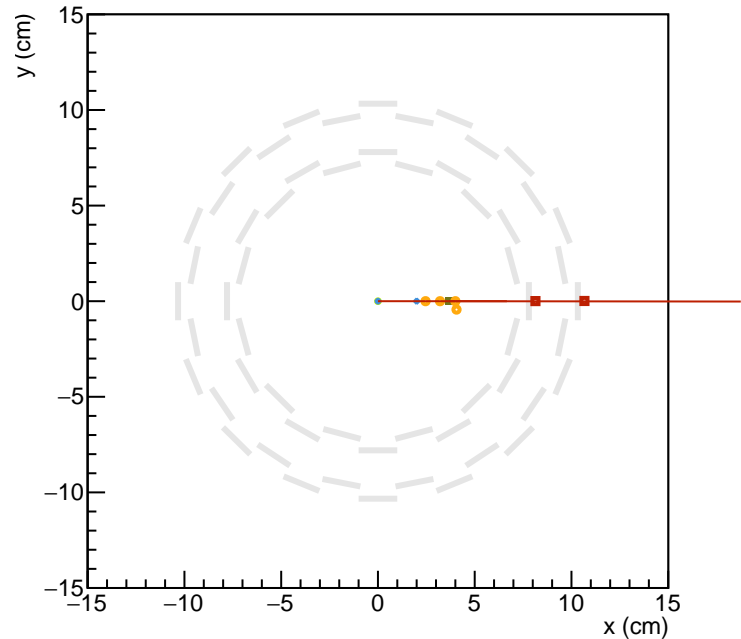
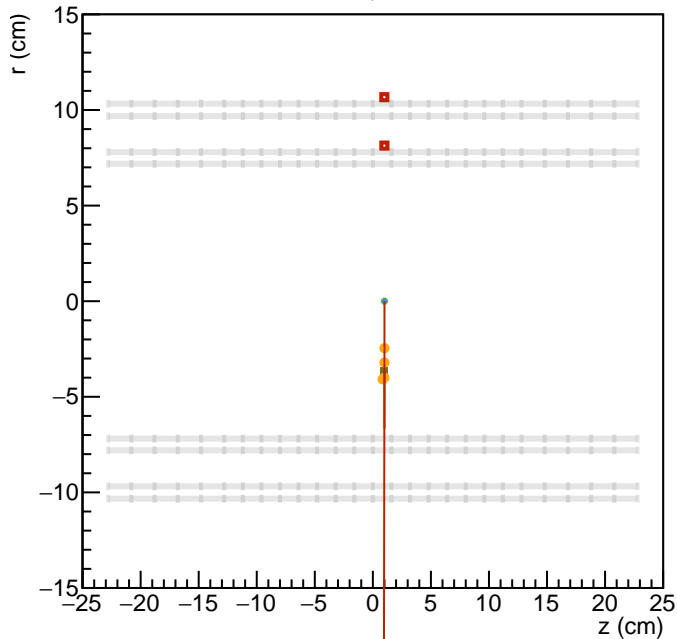
x vs y

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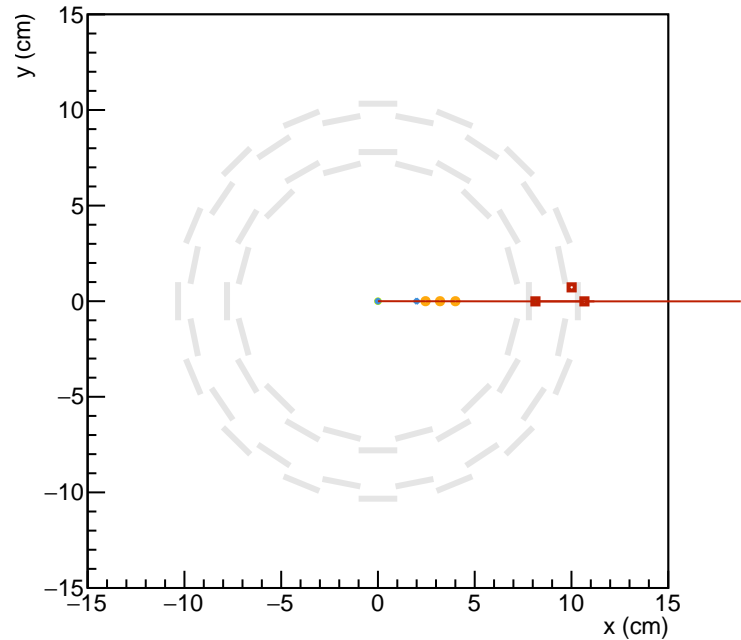
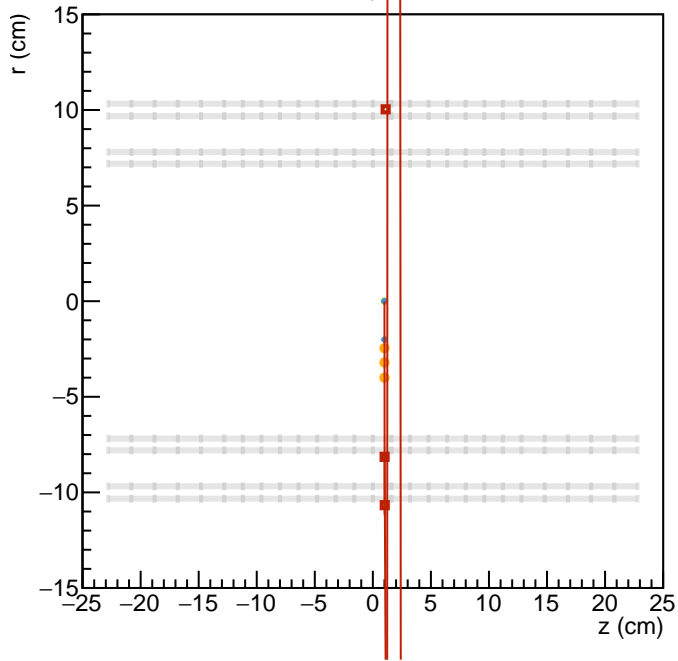
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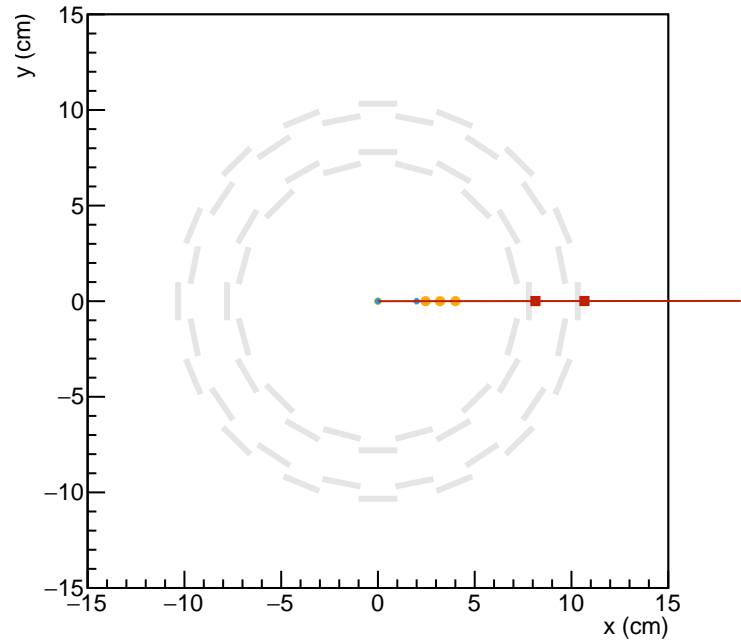
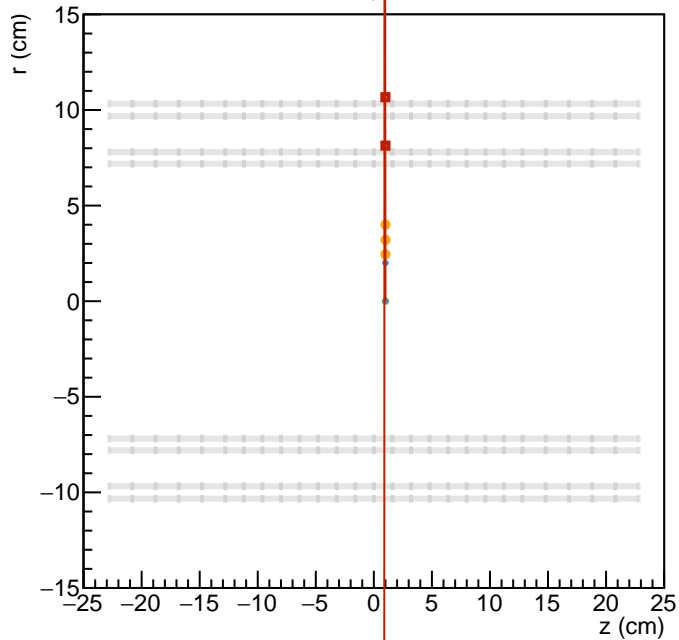
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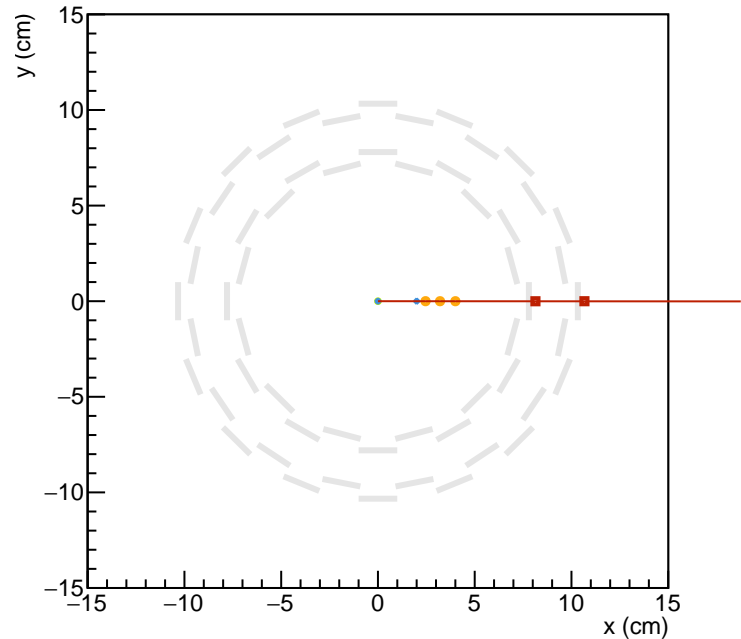
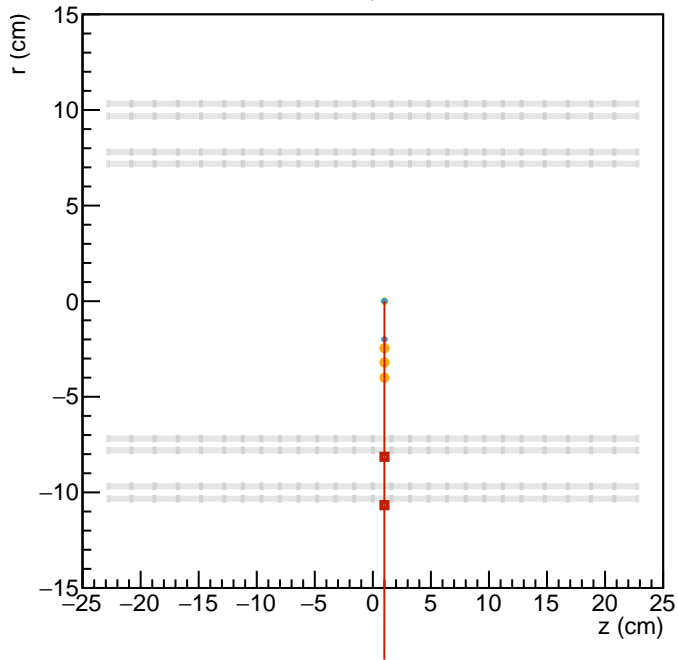
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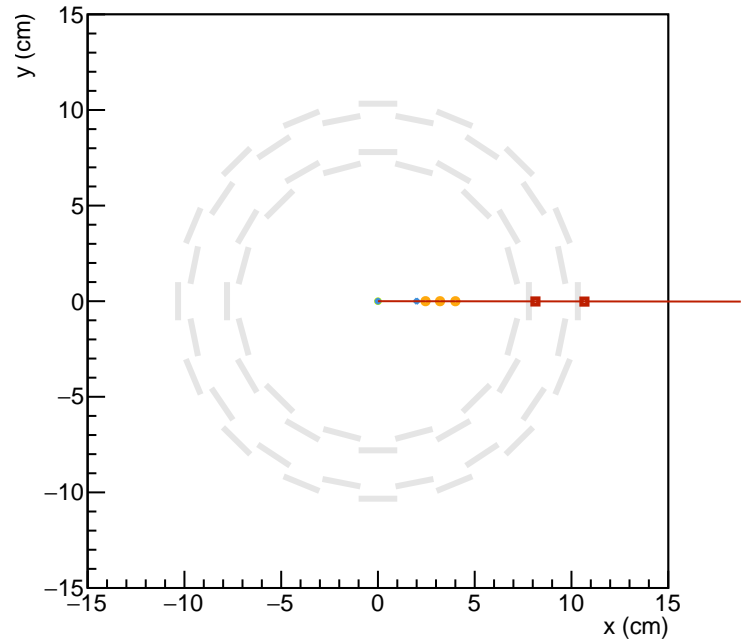
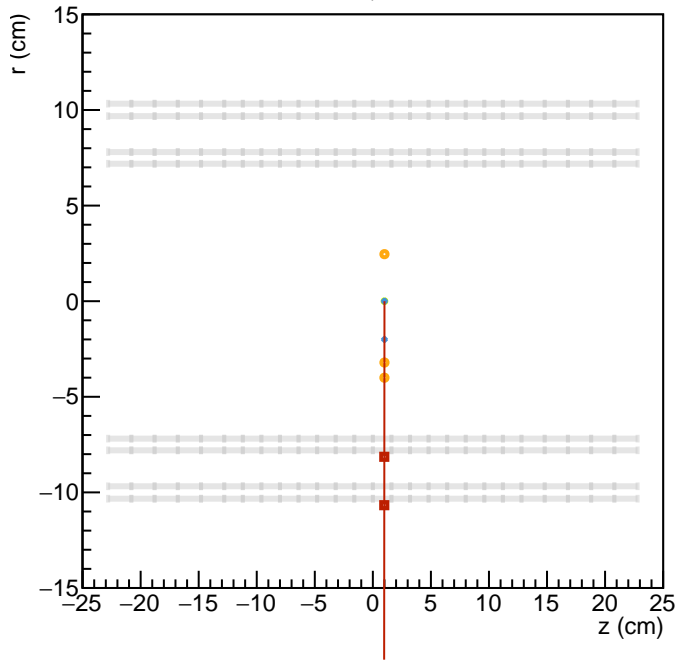
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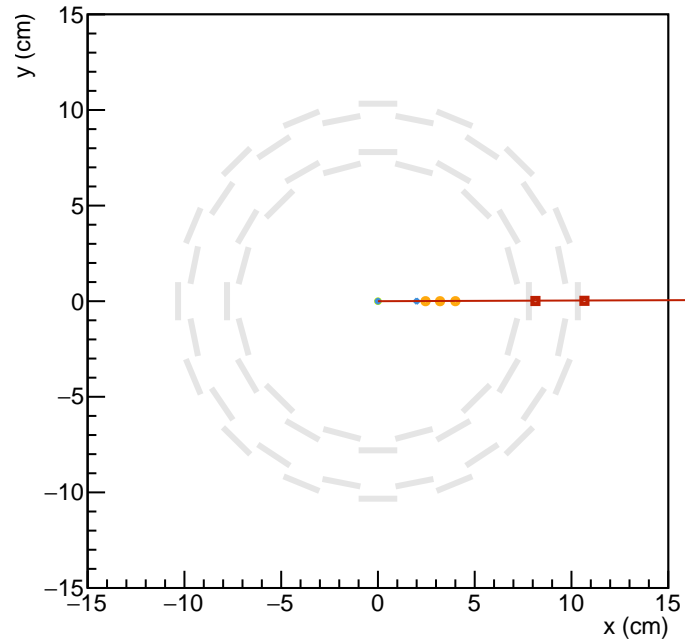
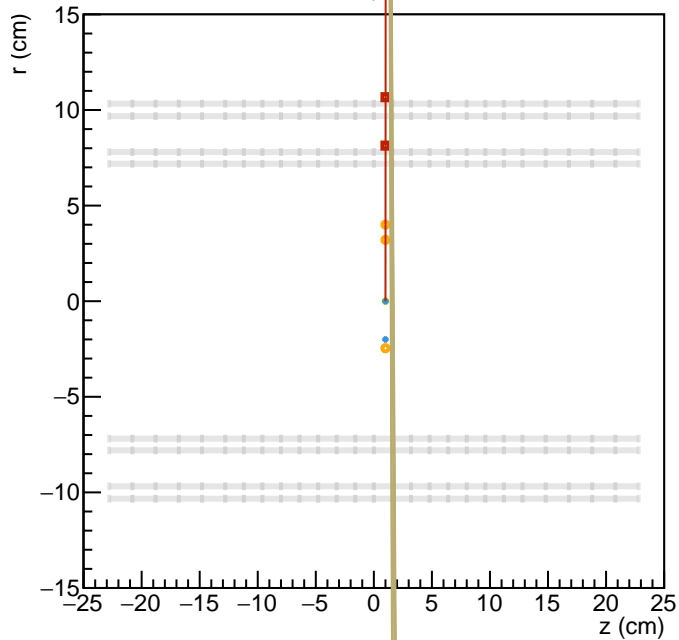
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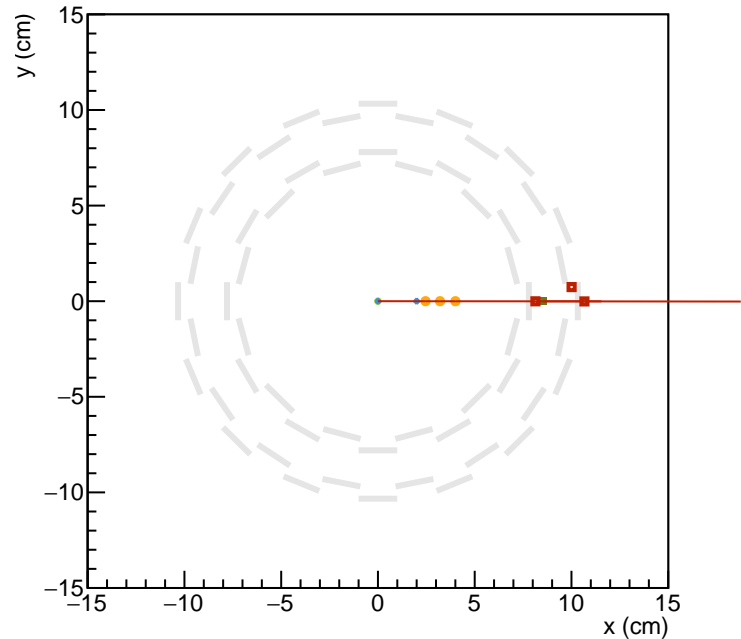
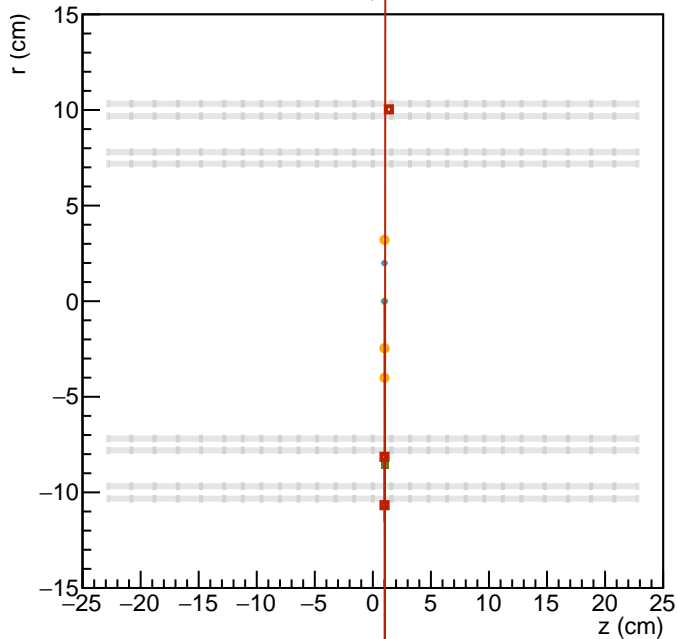
x vs y

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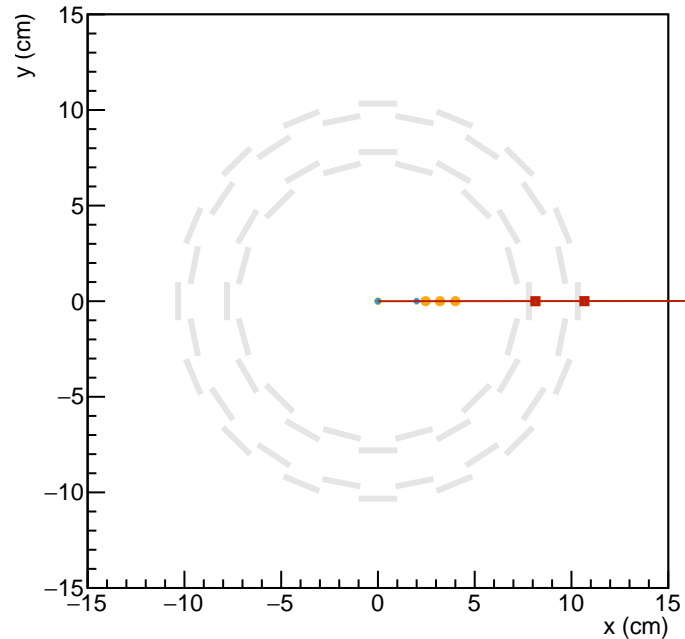
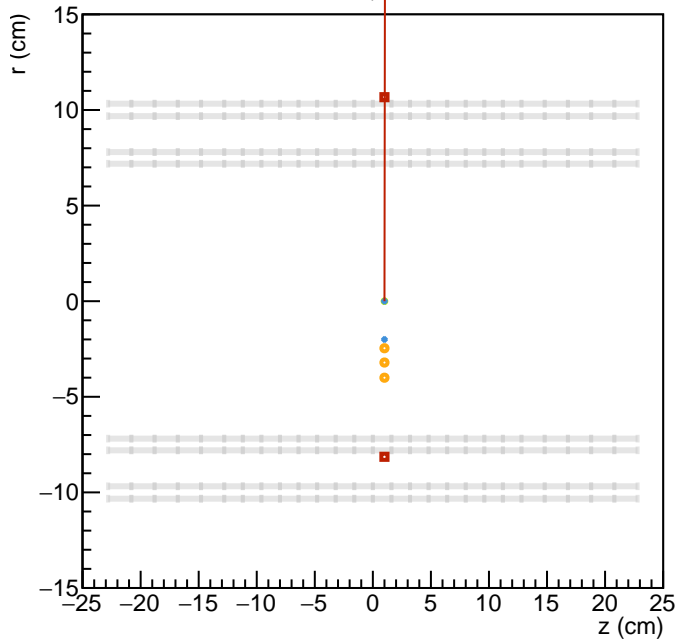
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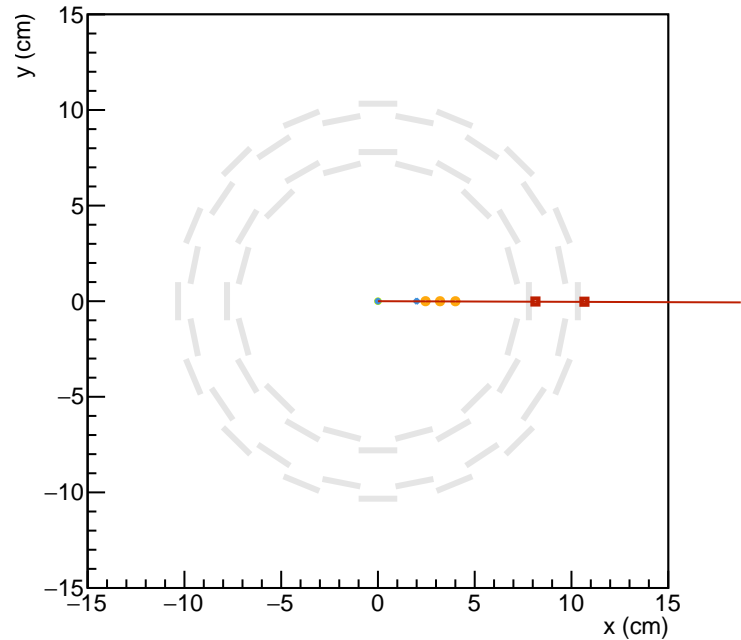
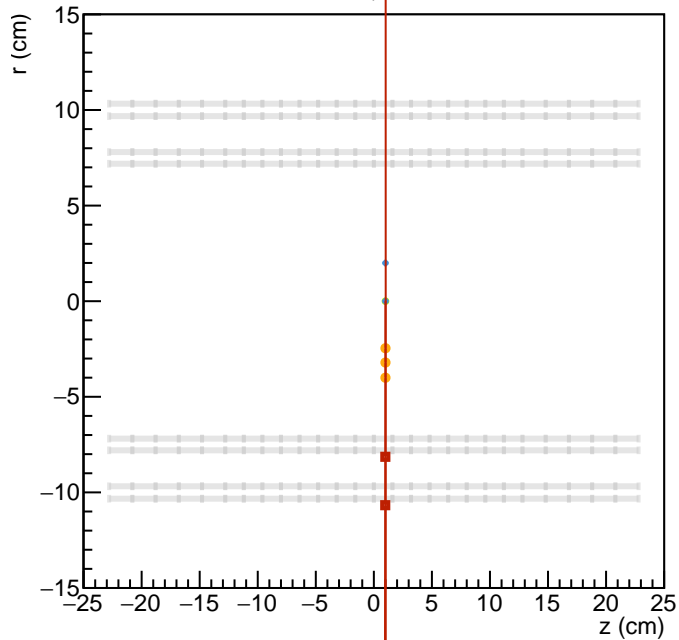
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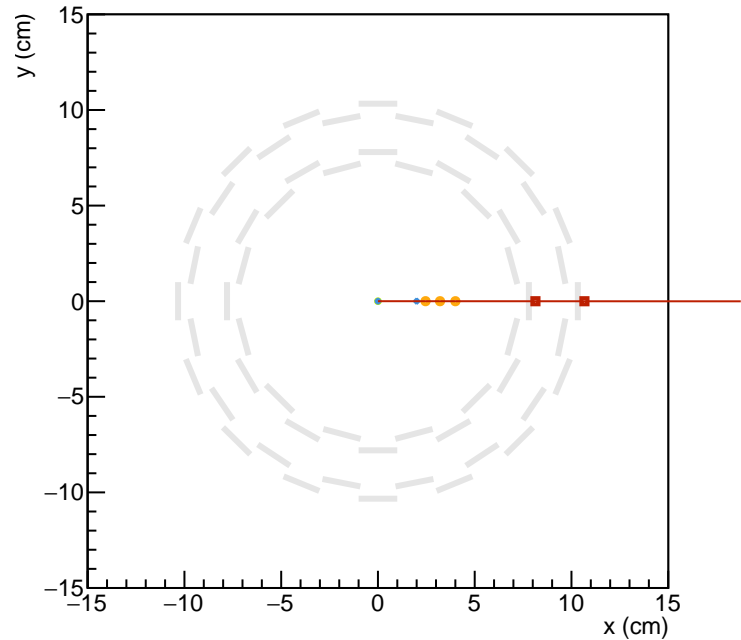
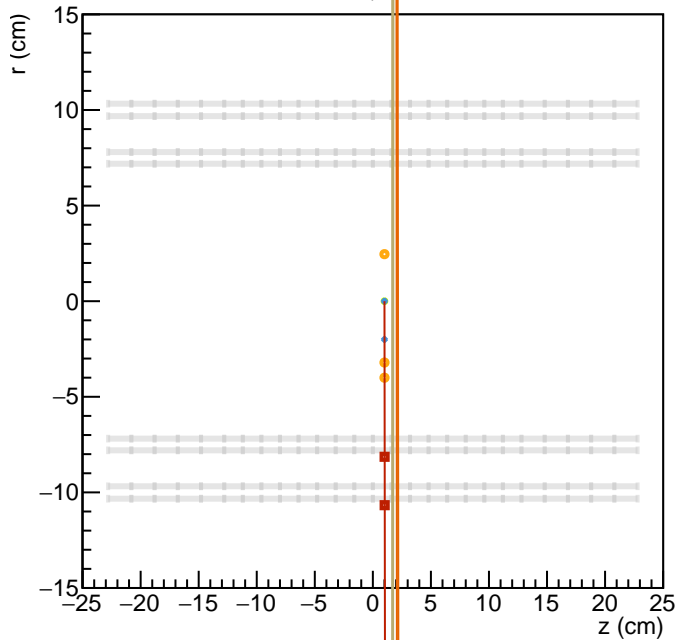
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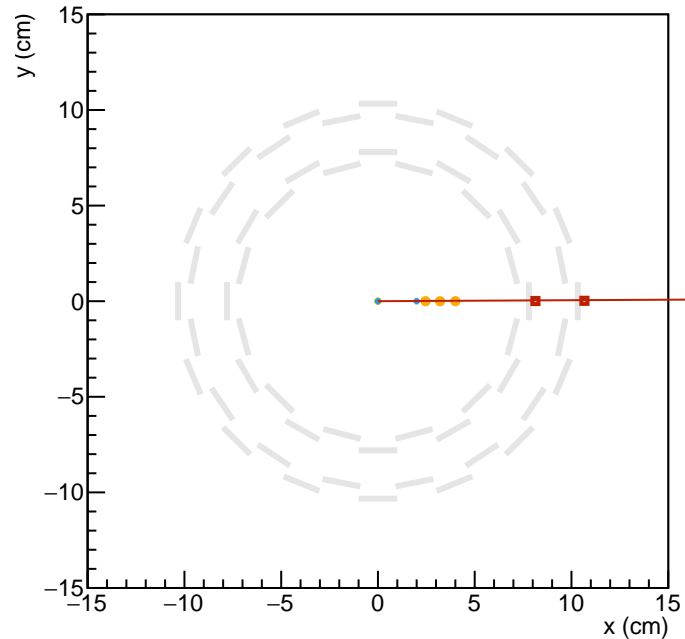
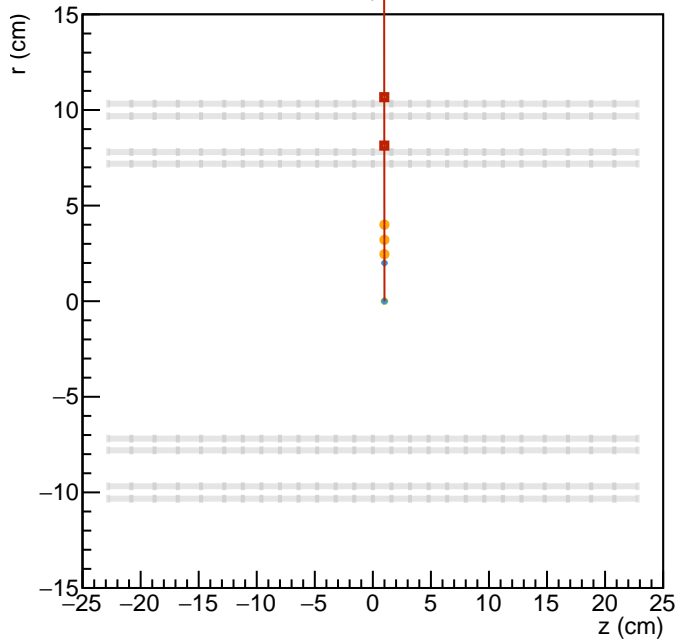
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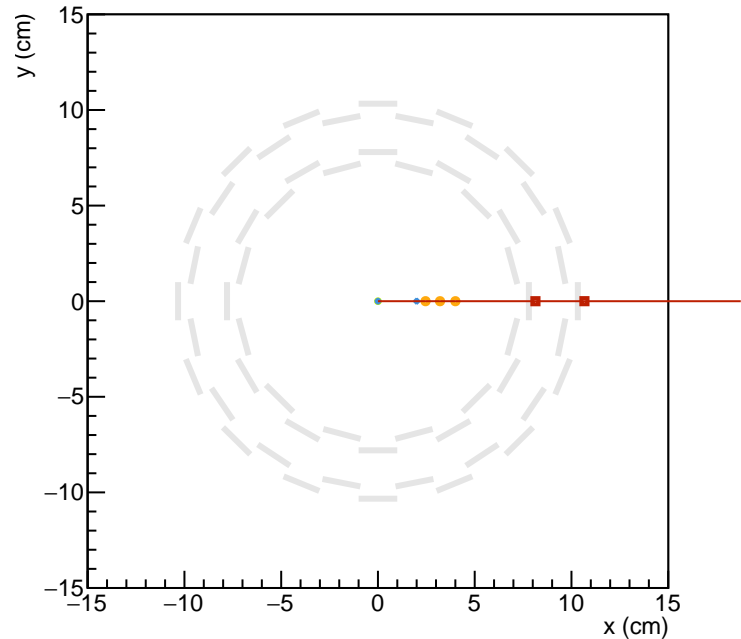
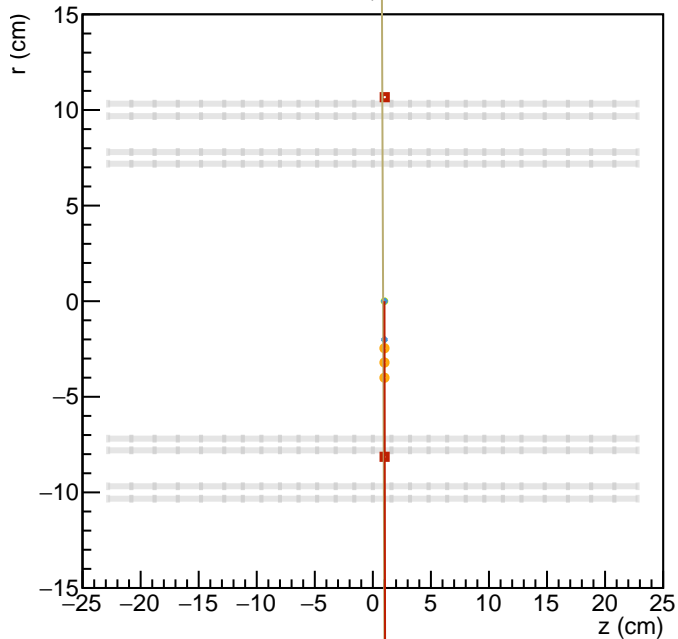
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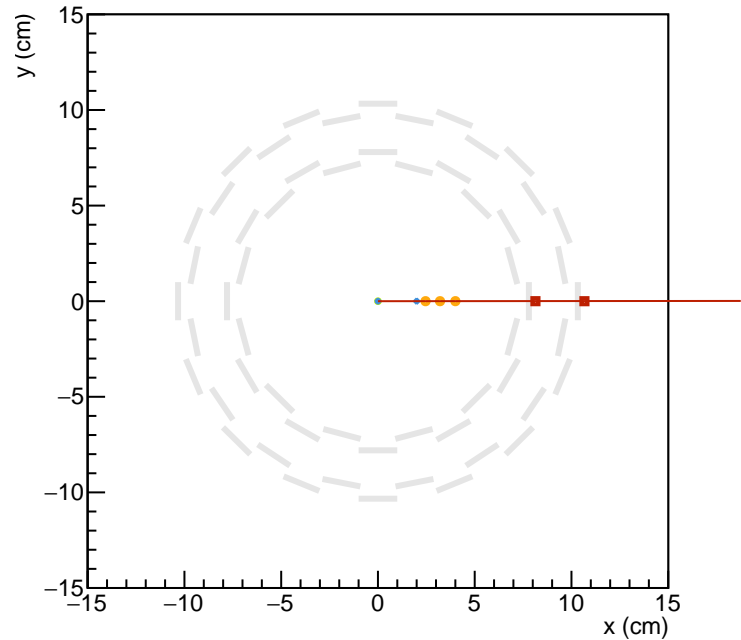
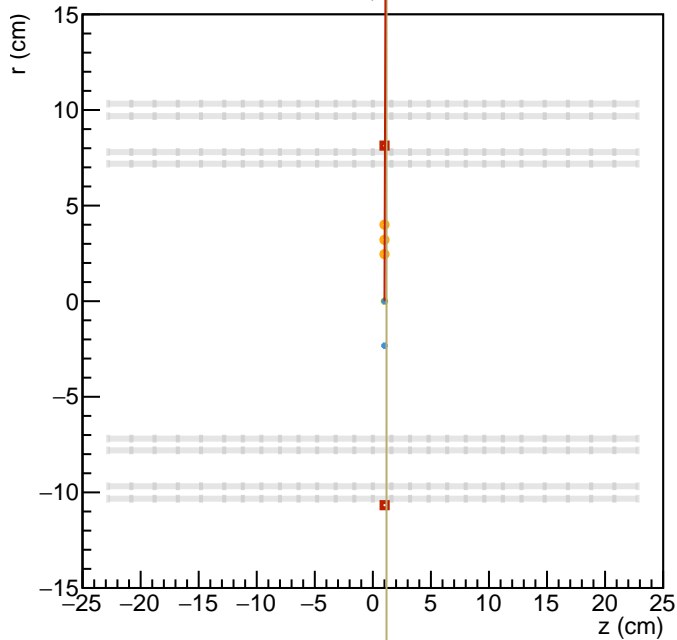
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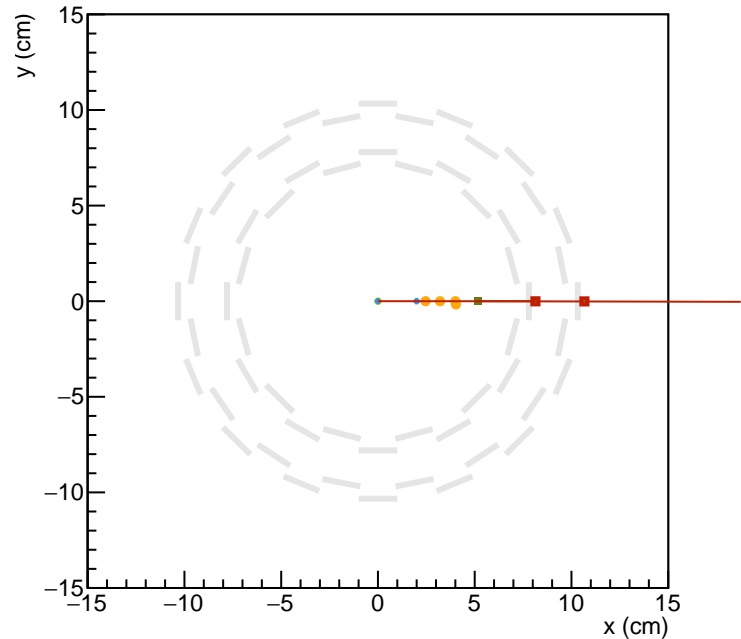
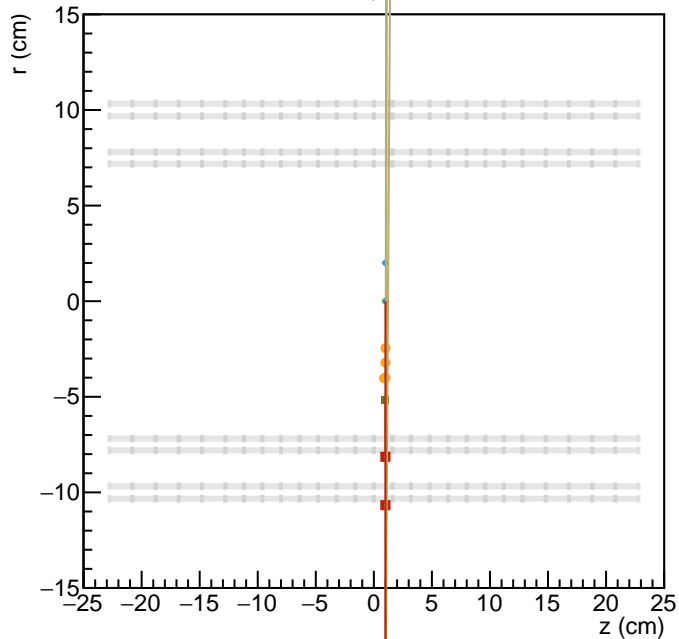
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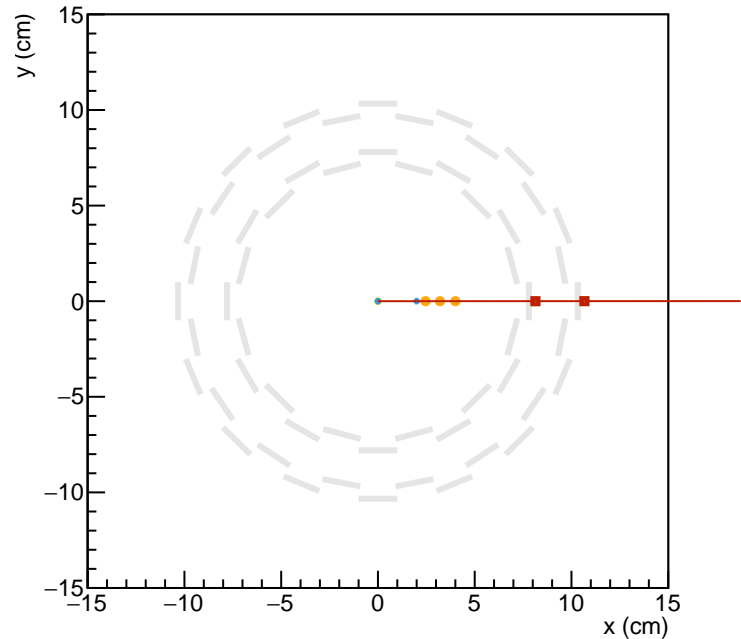
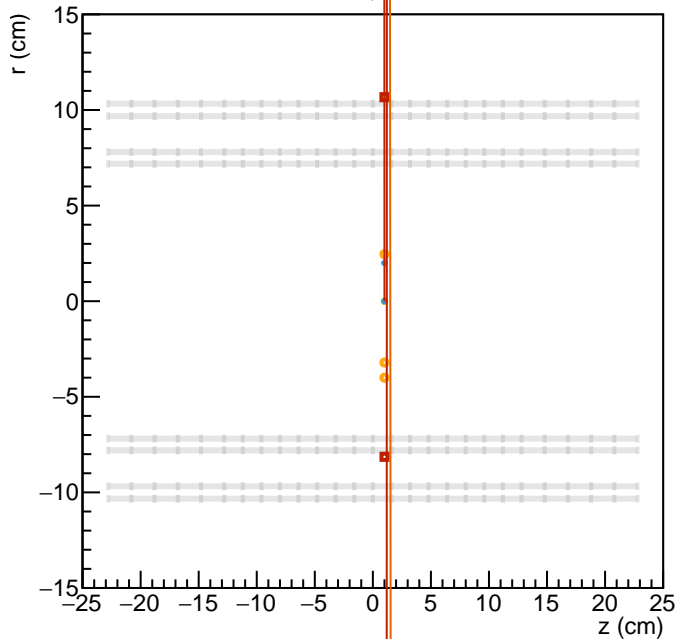
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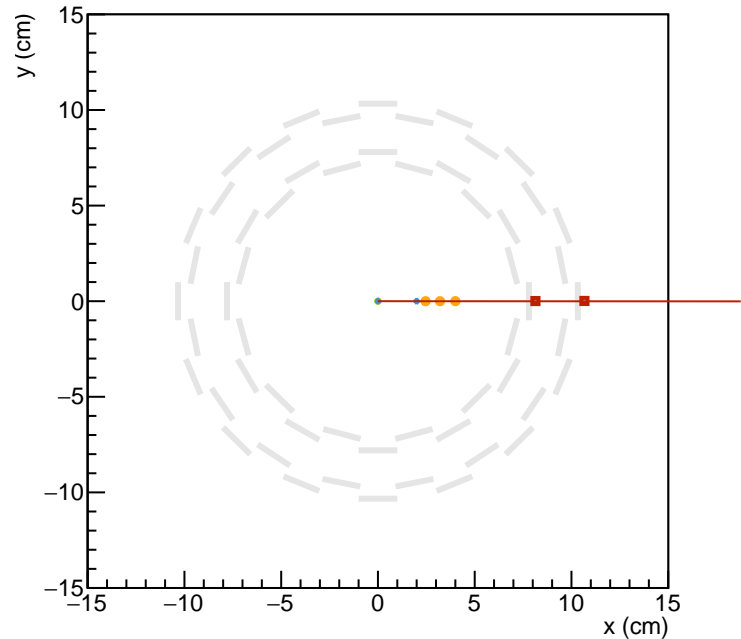
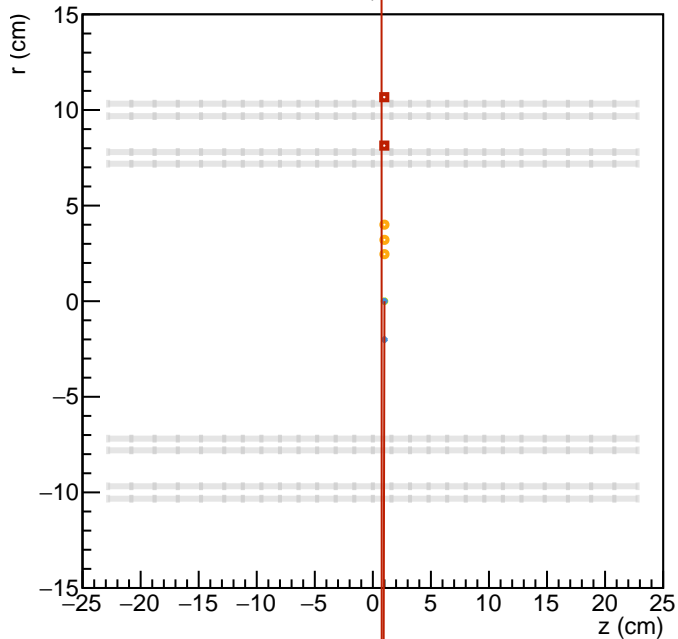
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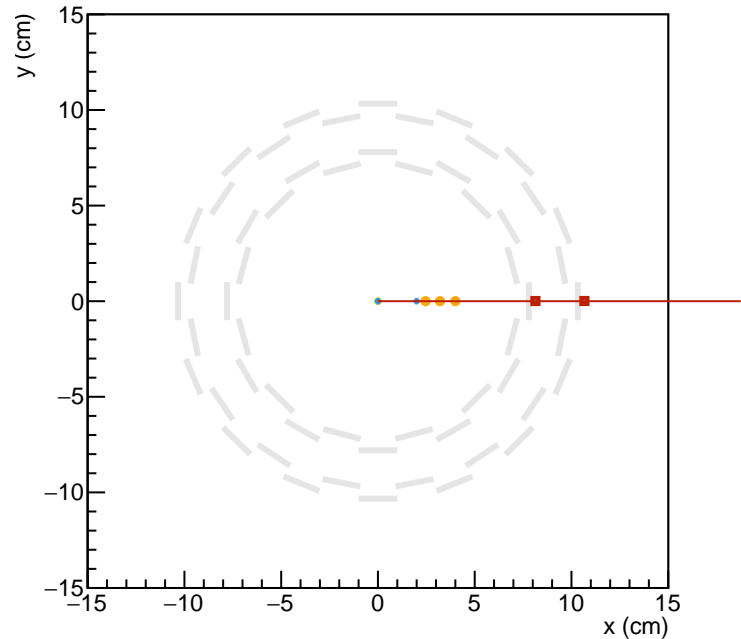
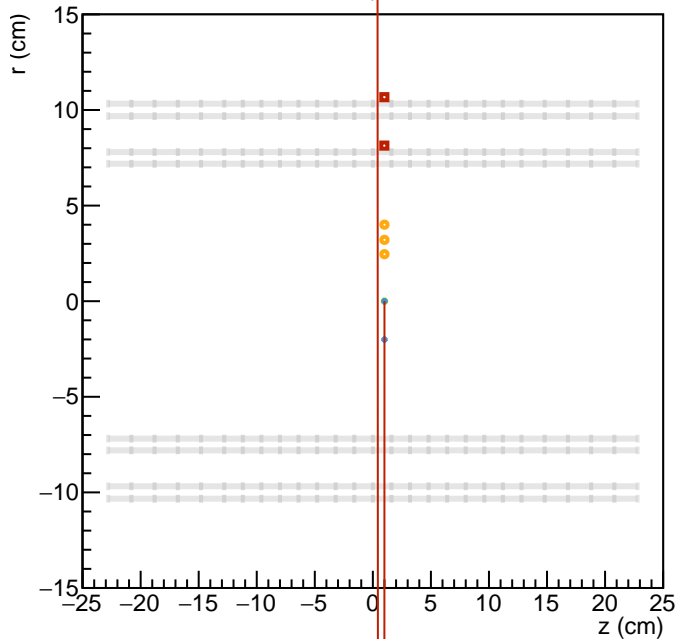
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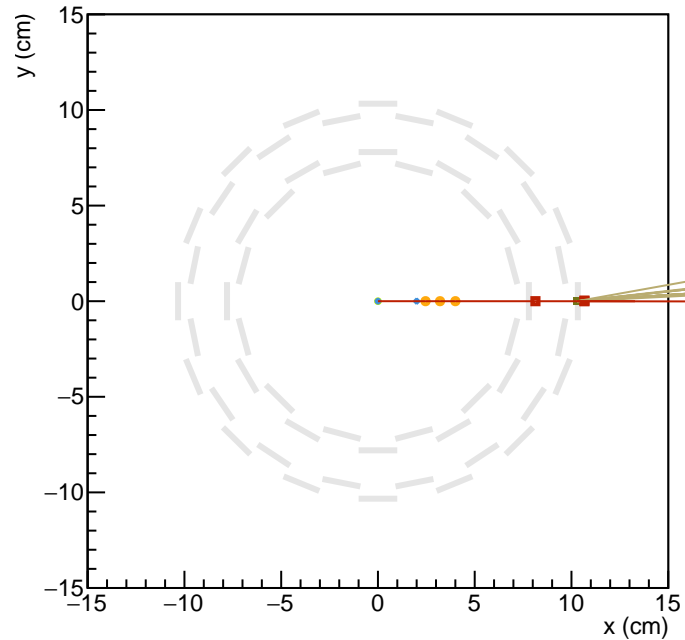
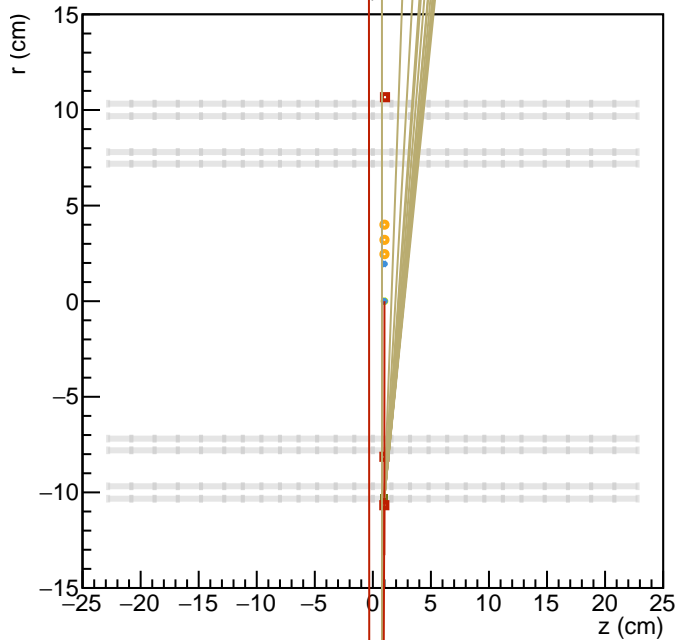
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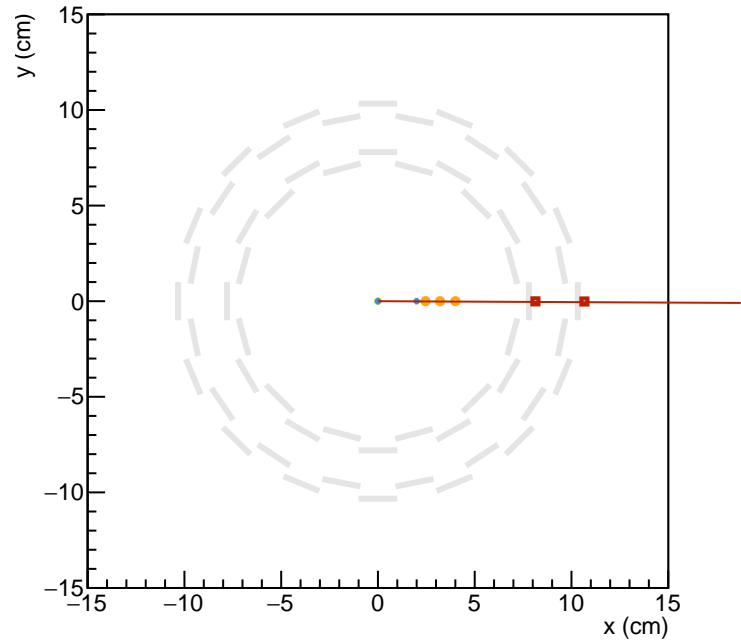
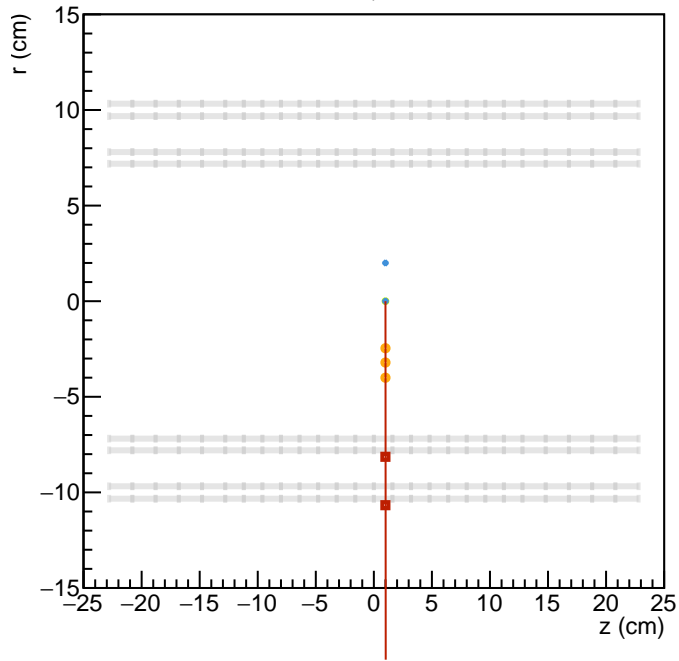
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

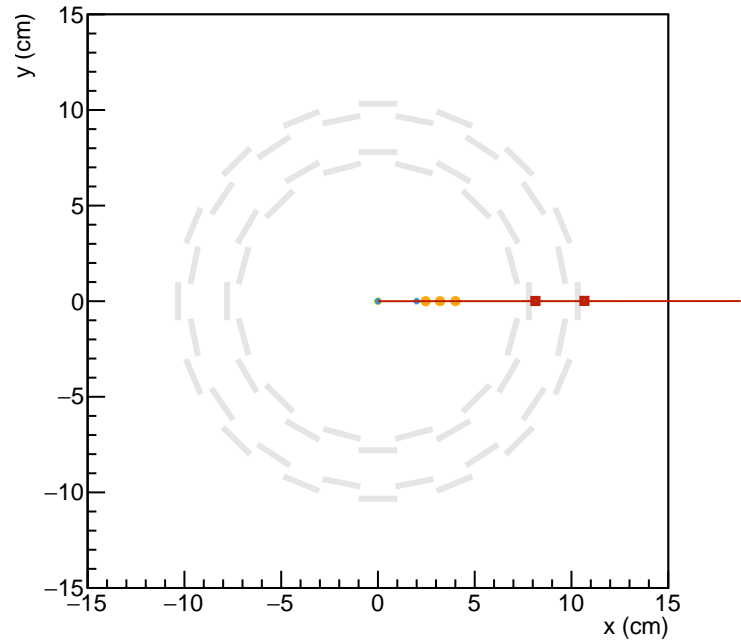
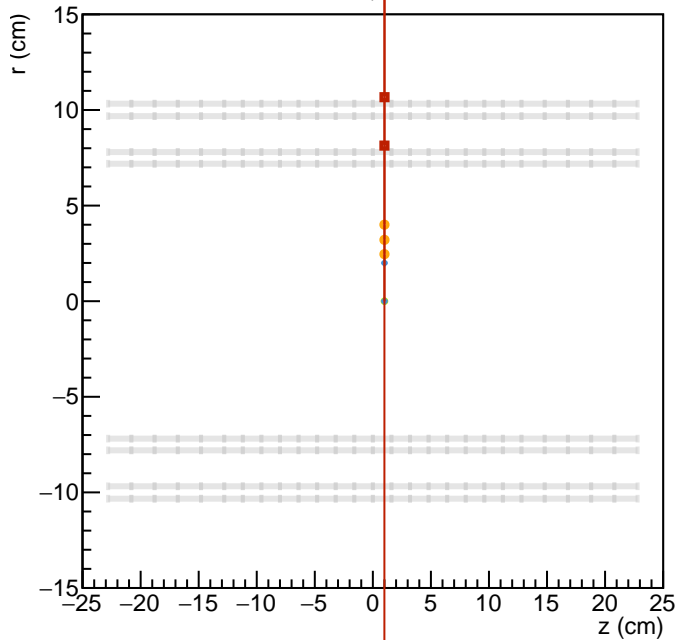
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

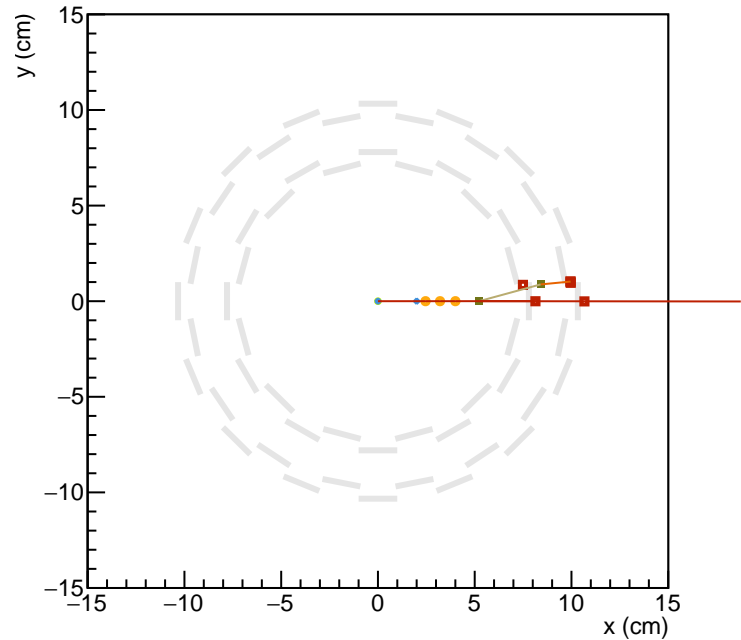
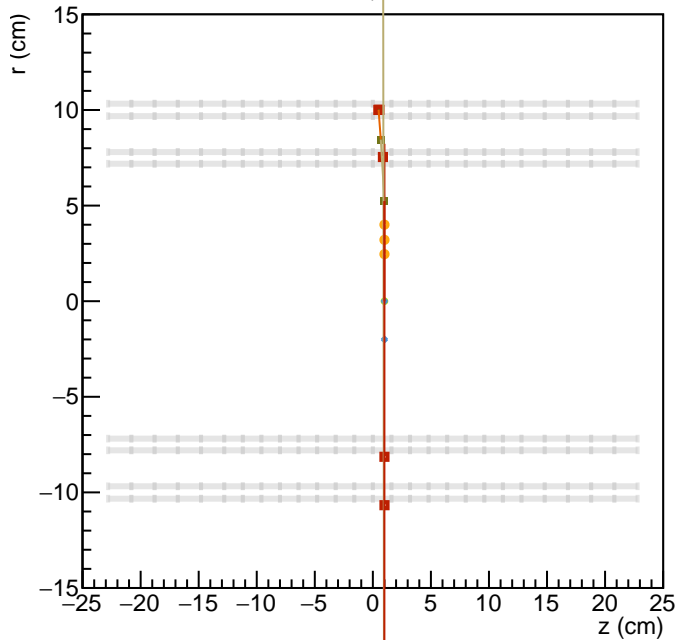
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

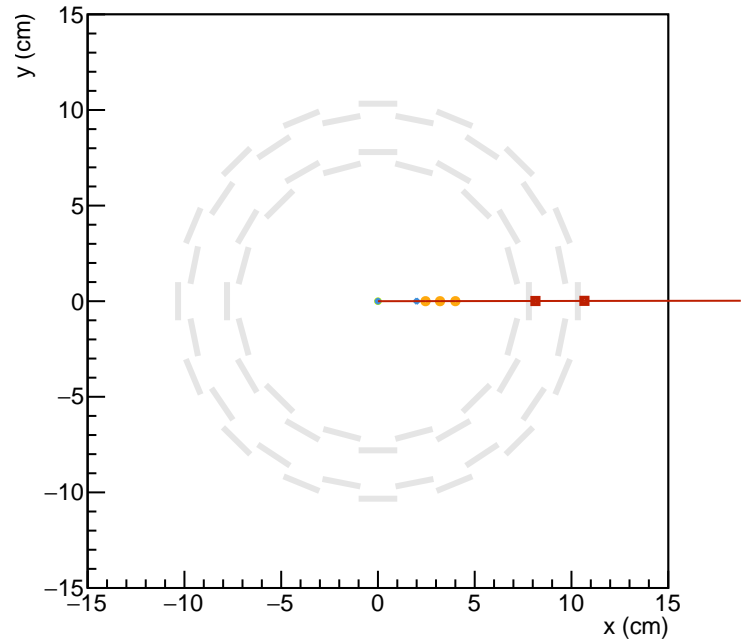
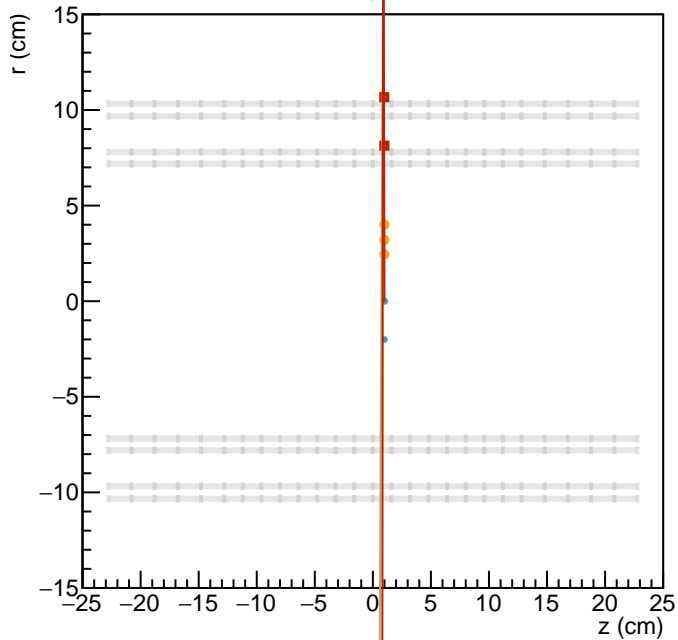
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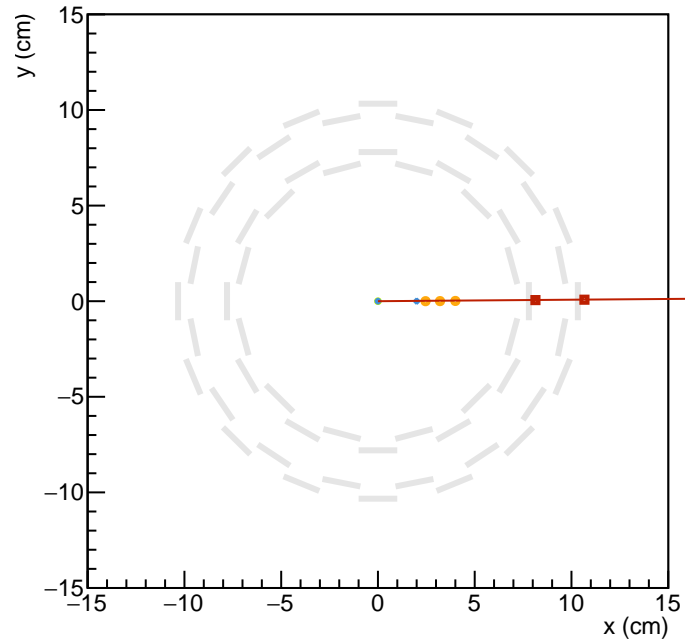
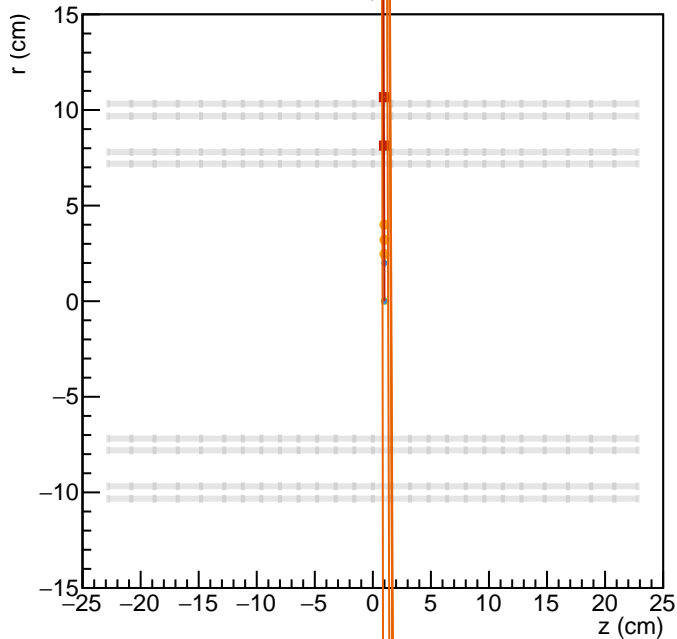
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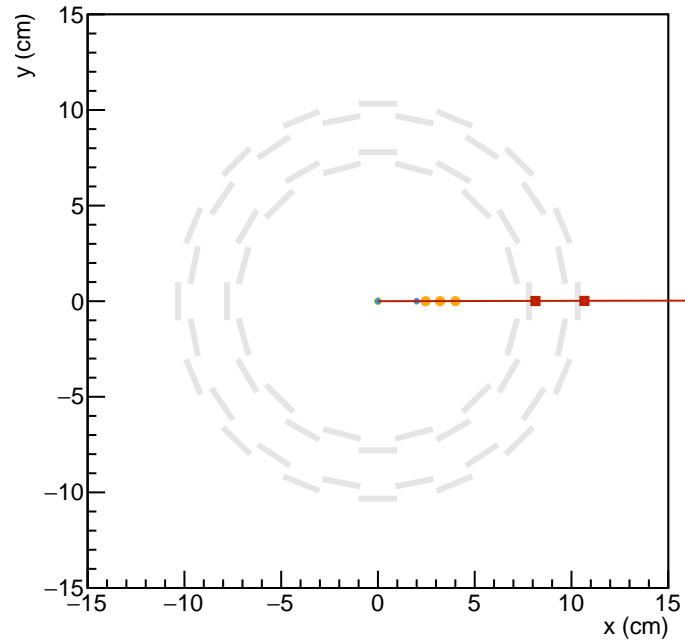
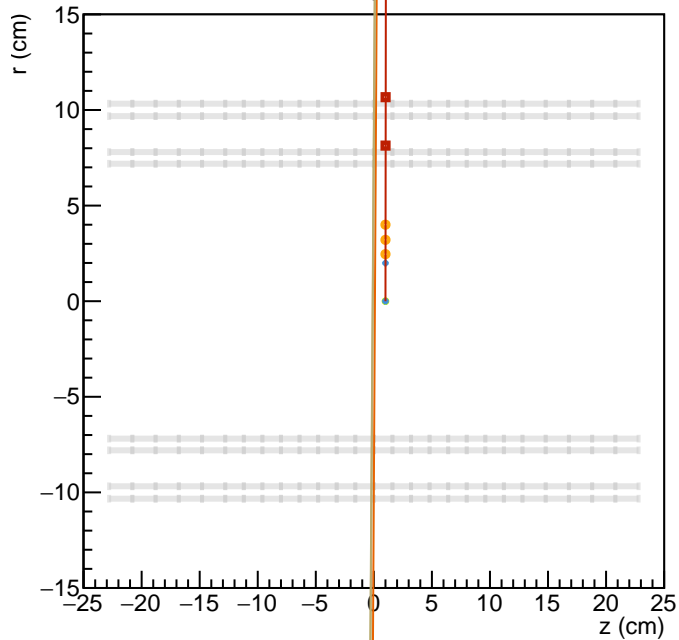
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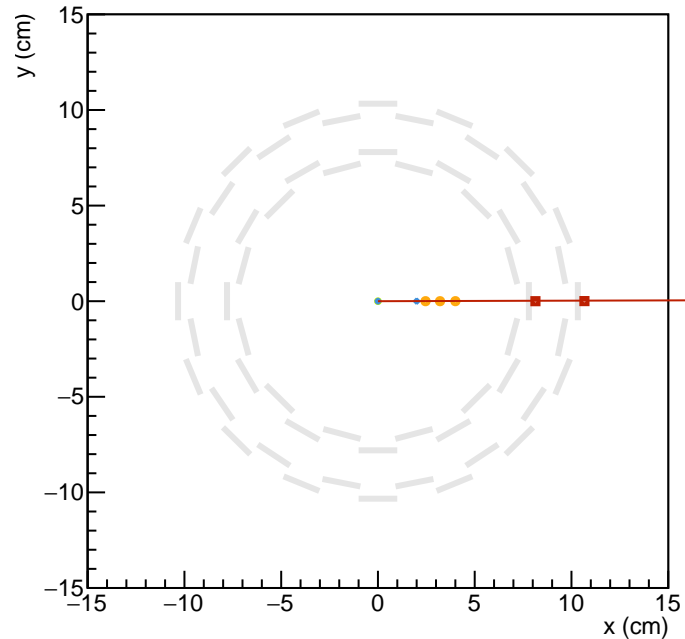
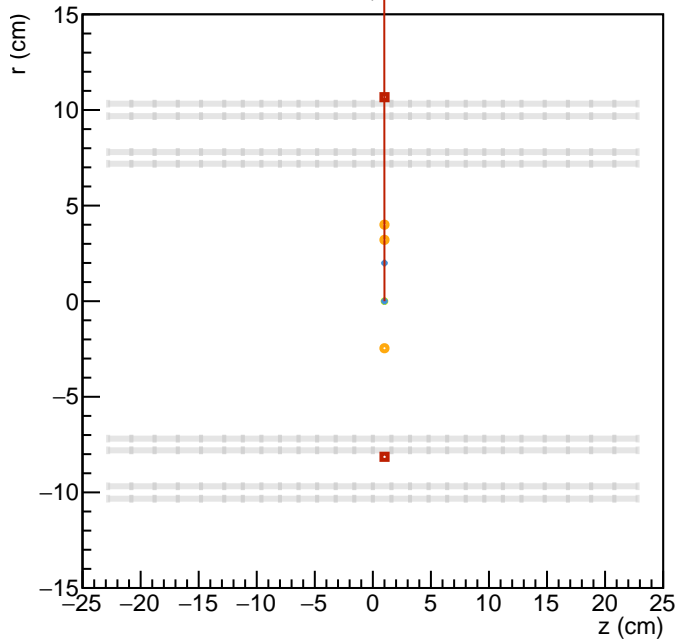
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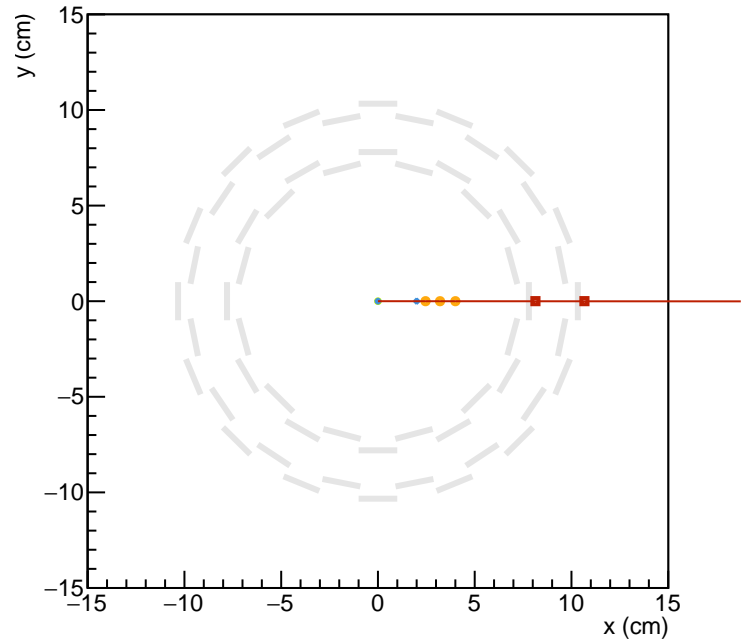
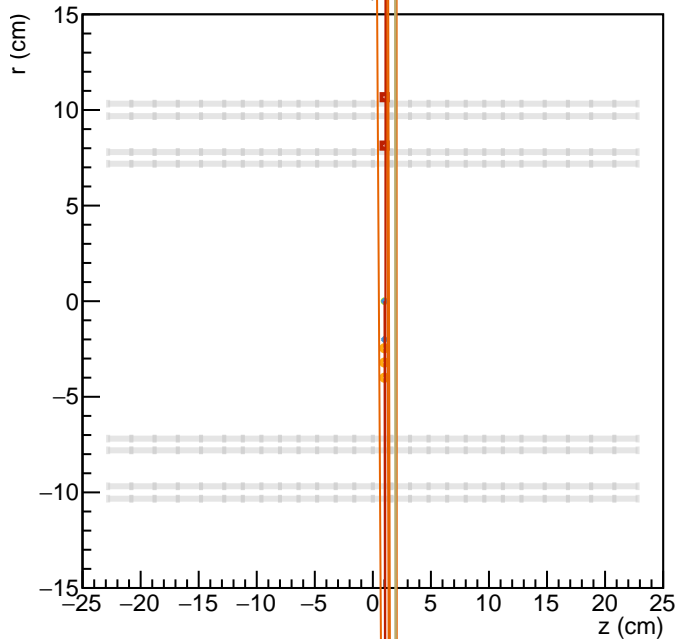
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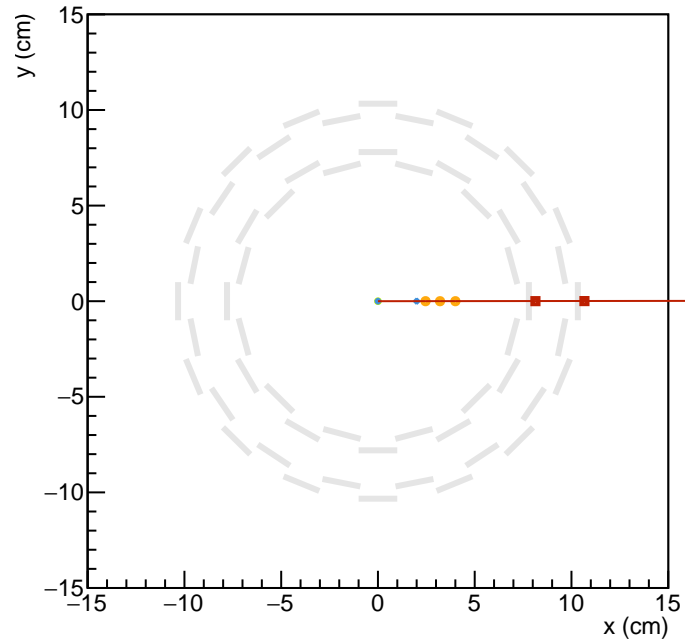
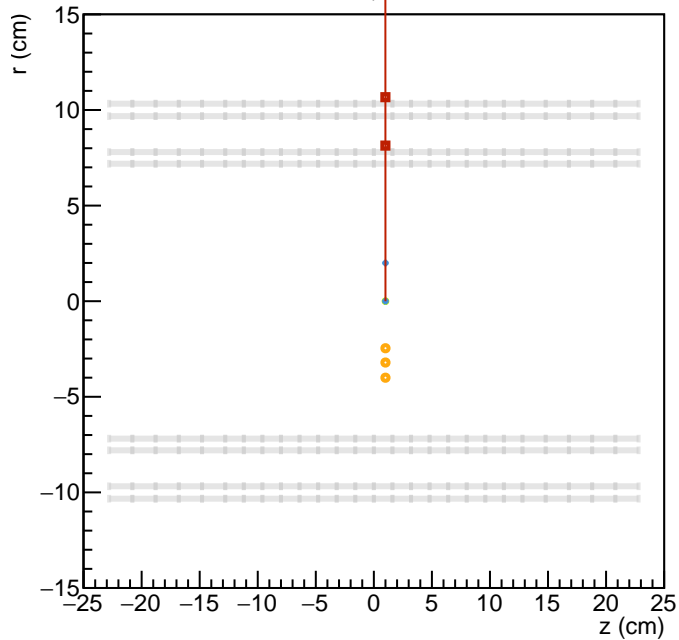
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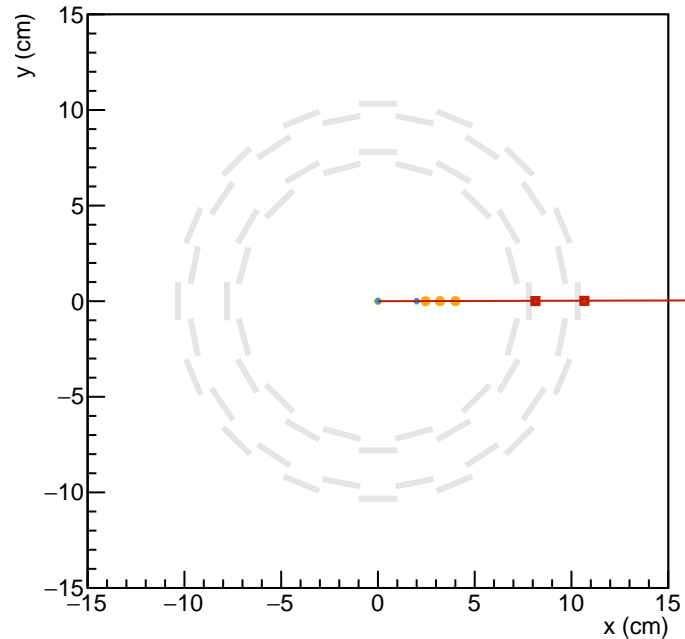
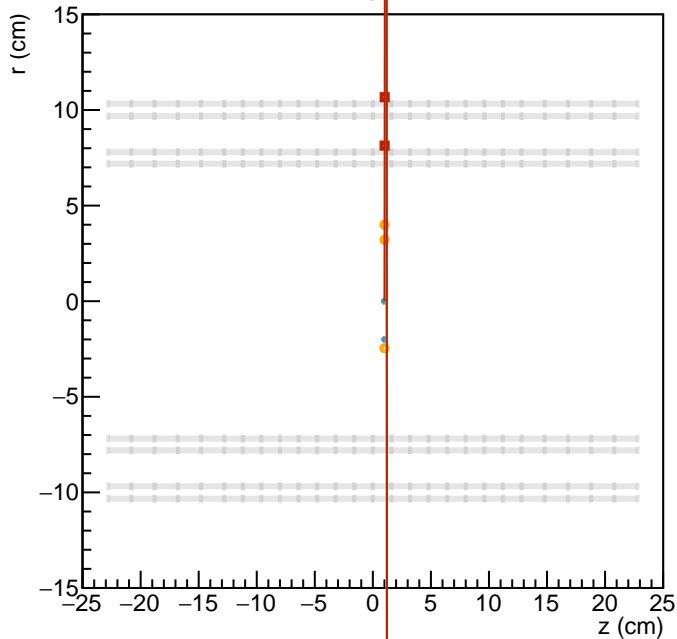
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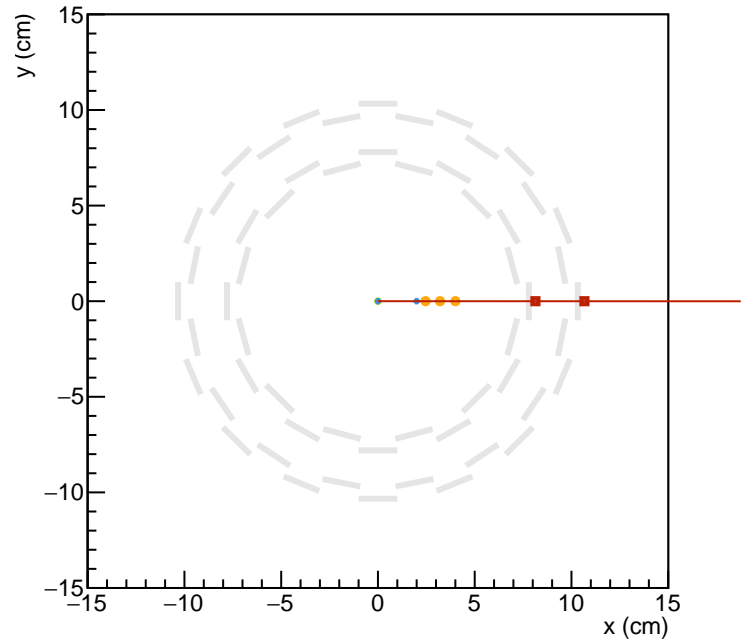
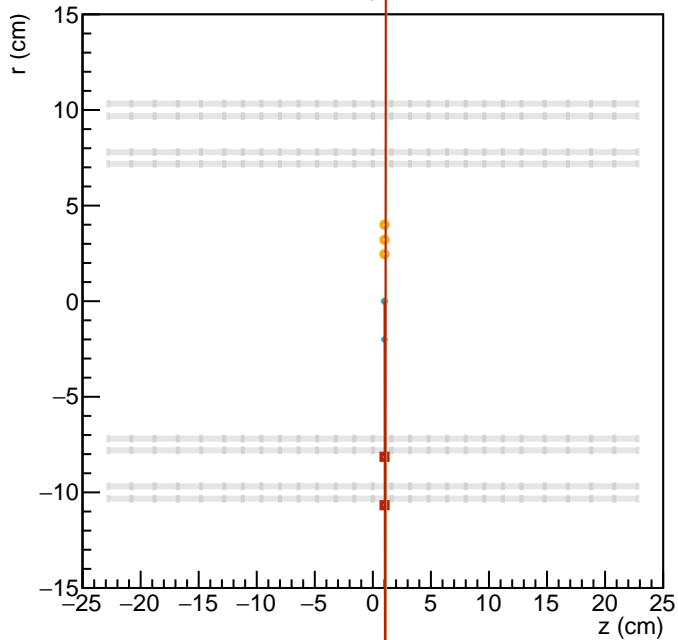
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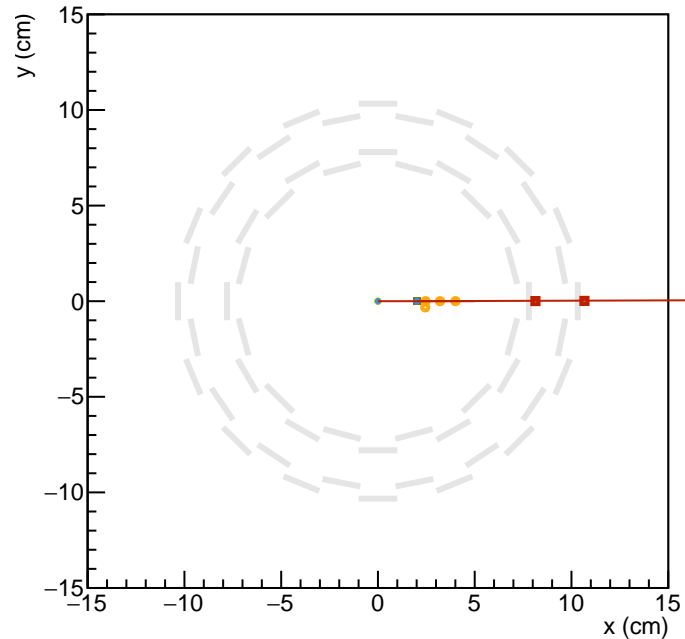
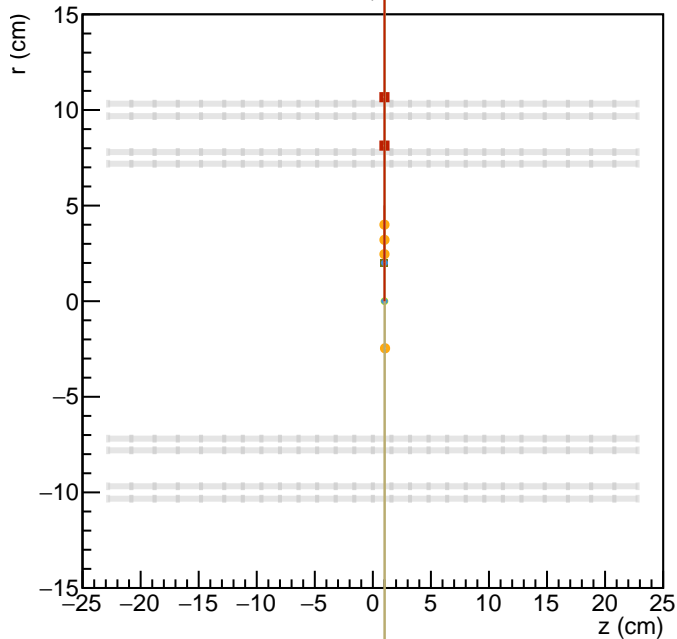
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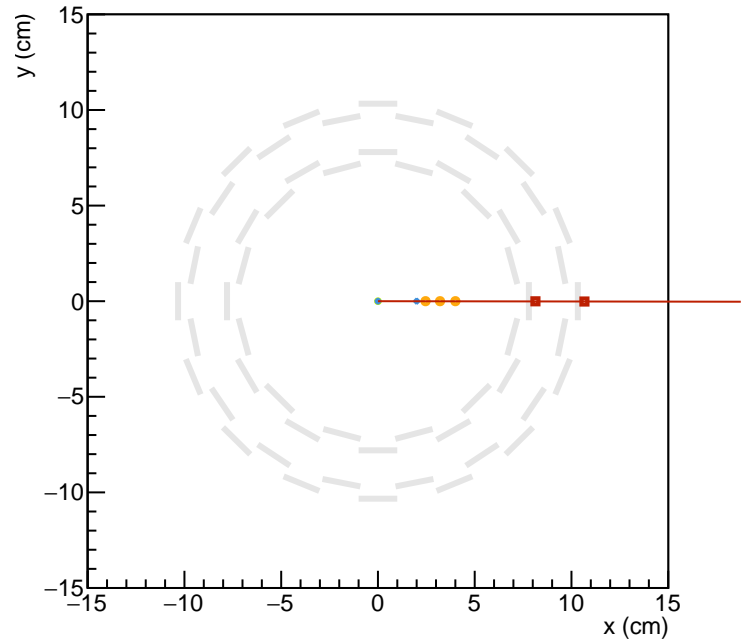
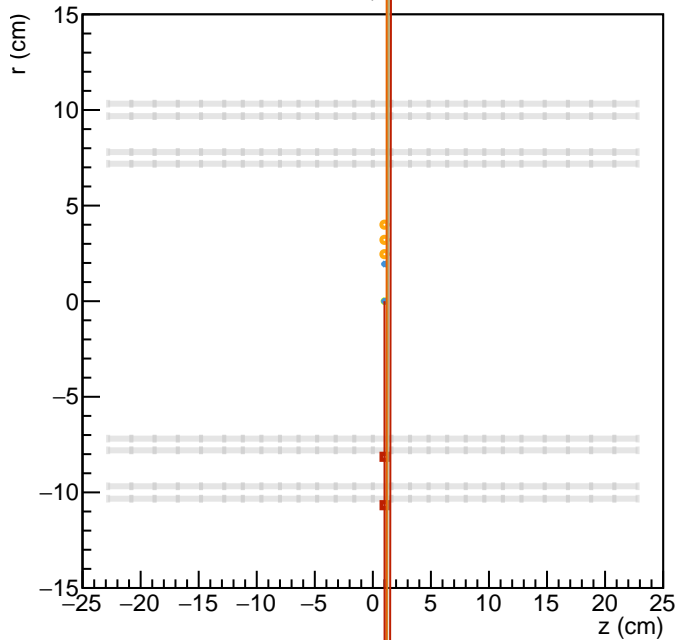
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

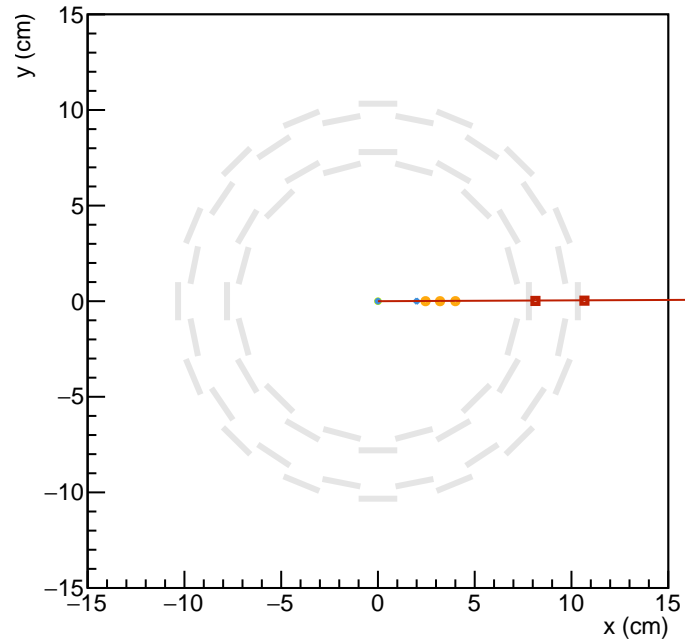
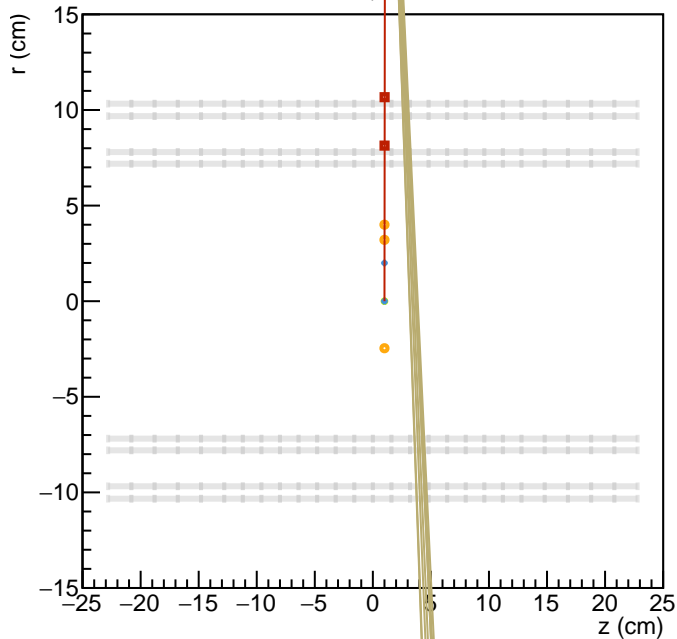
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

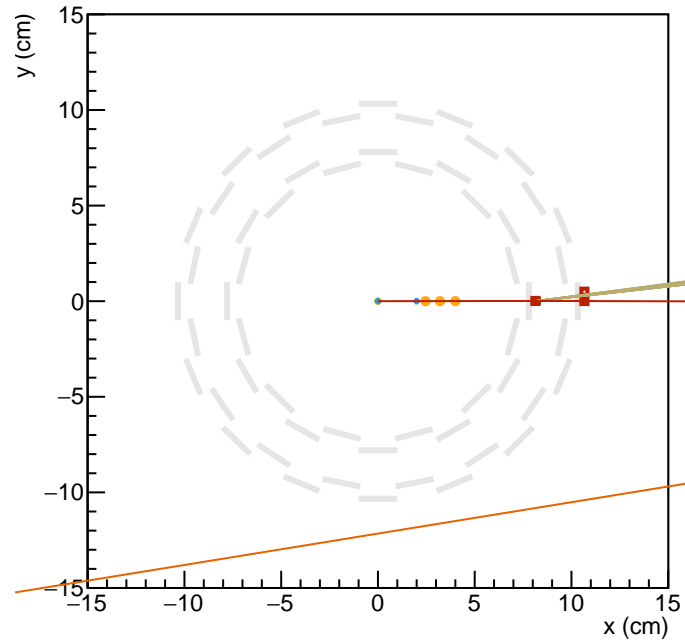
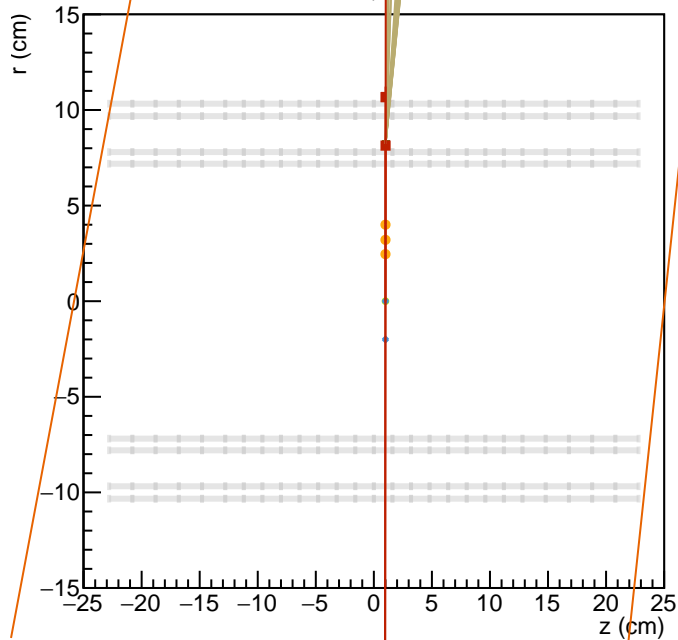
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

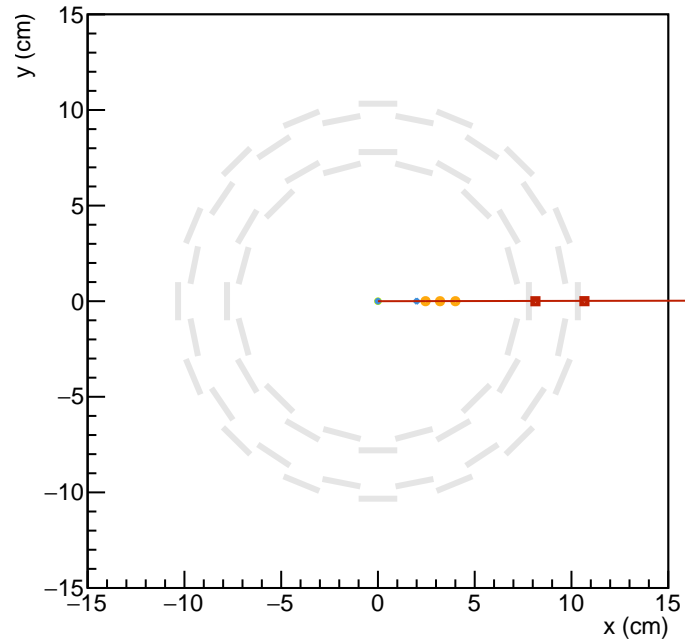
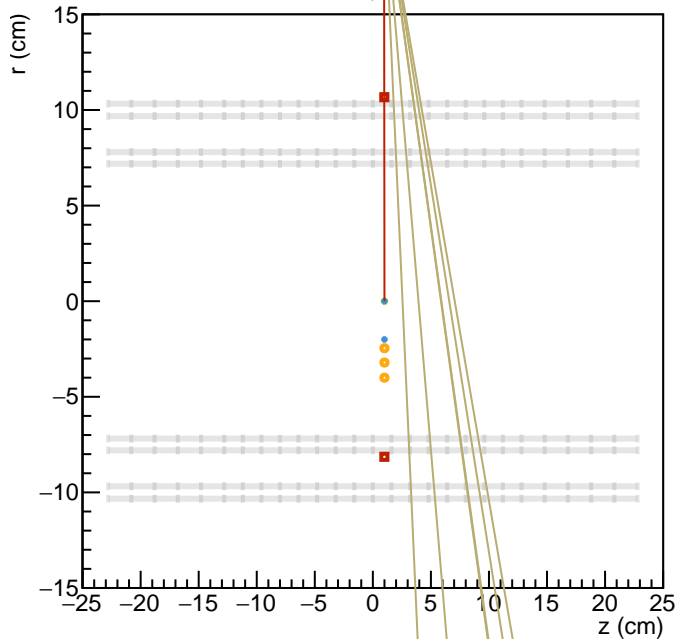
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

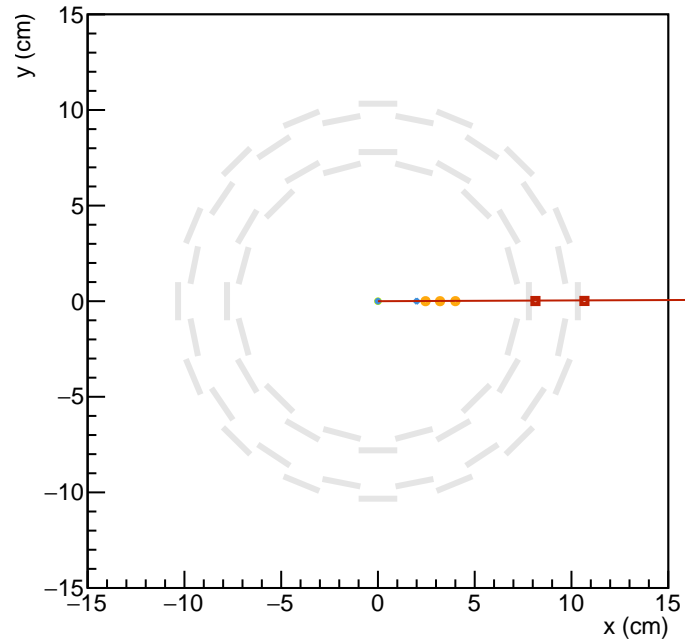
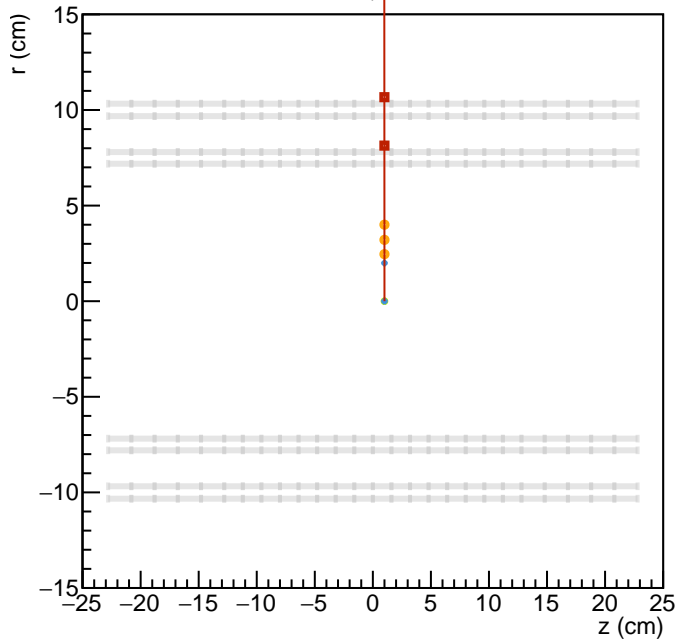
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

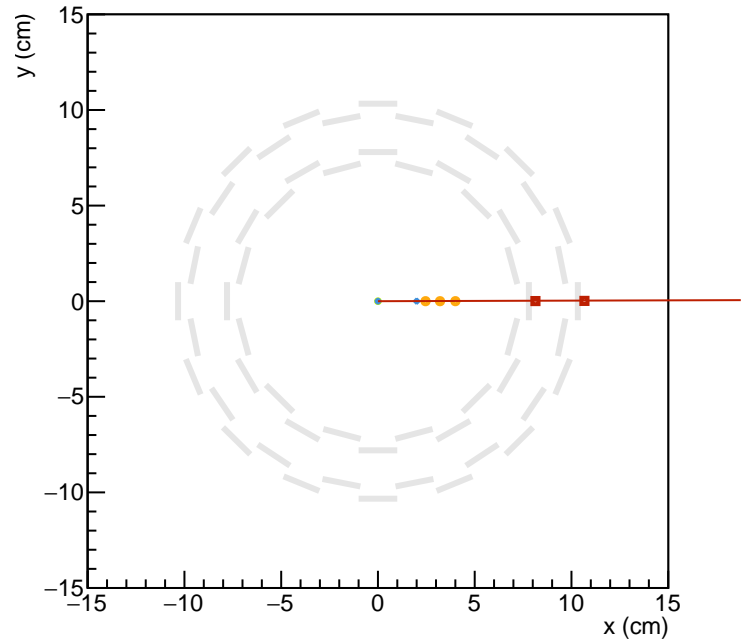
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

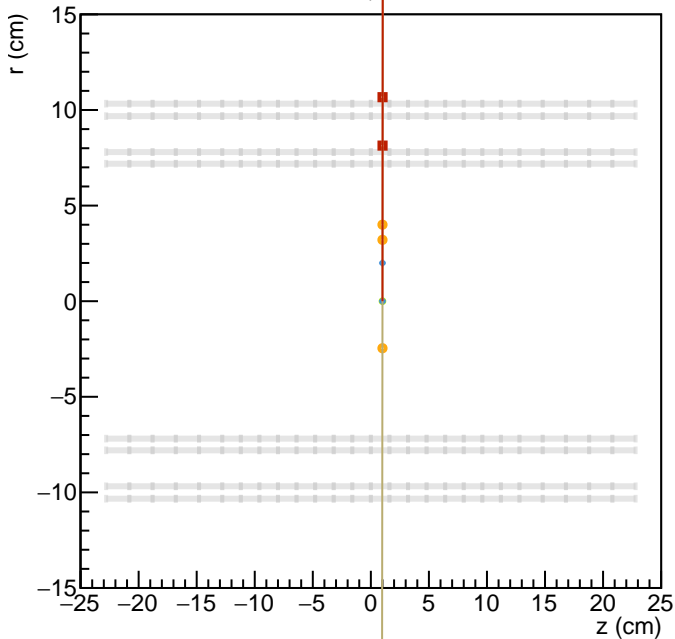
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

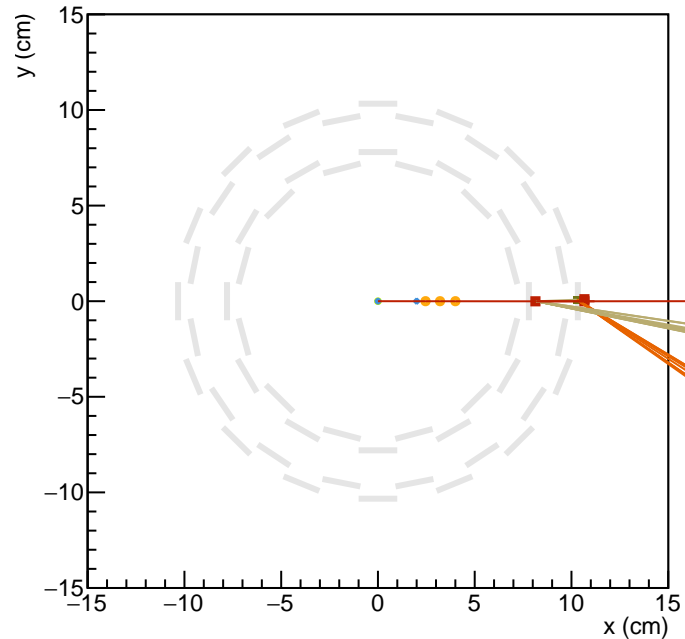
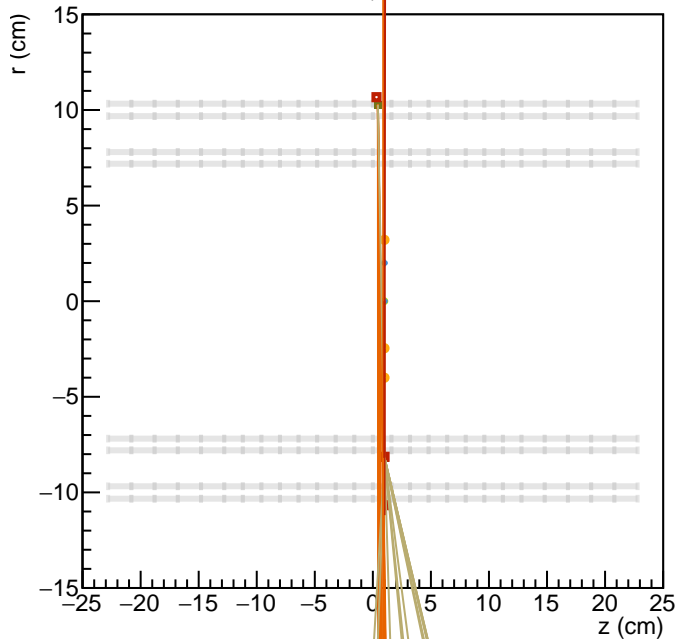
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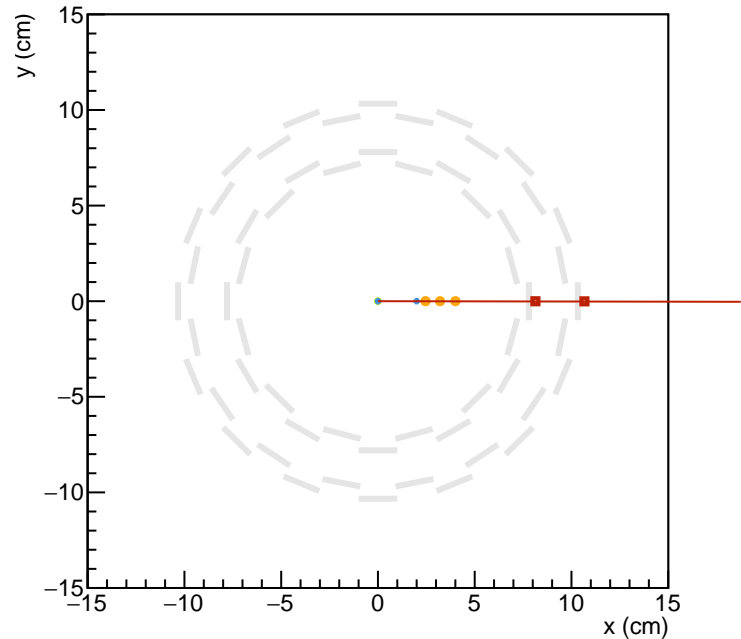
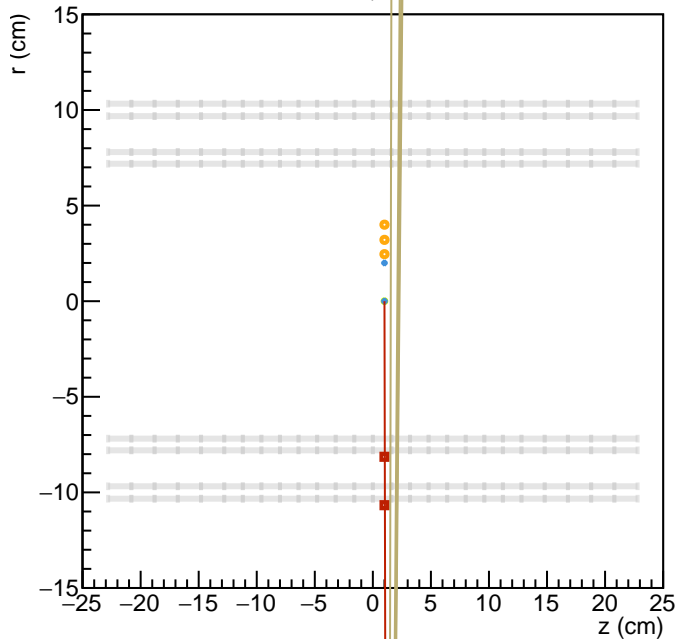
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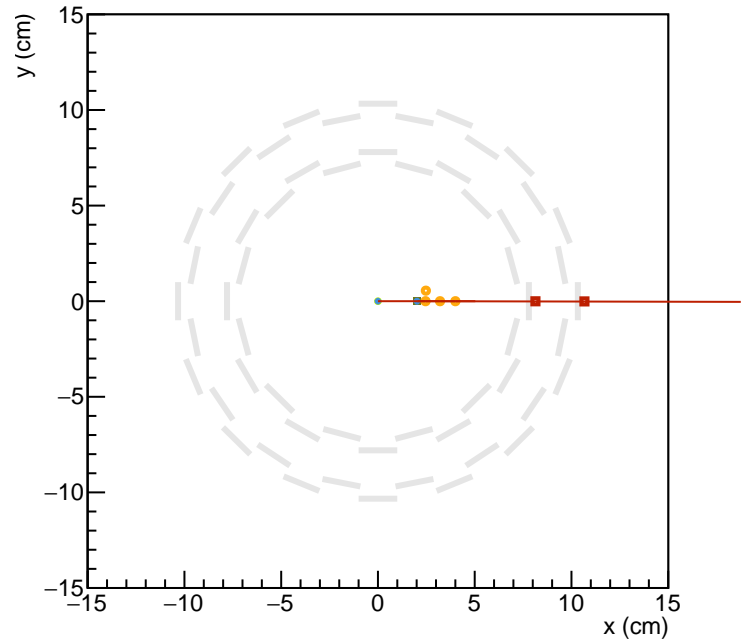
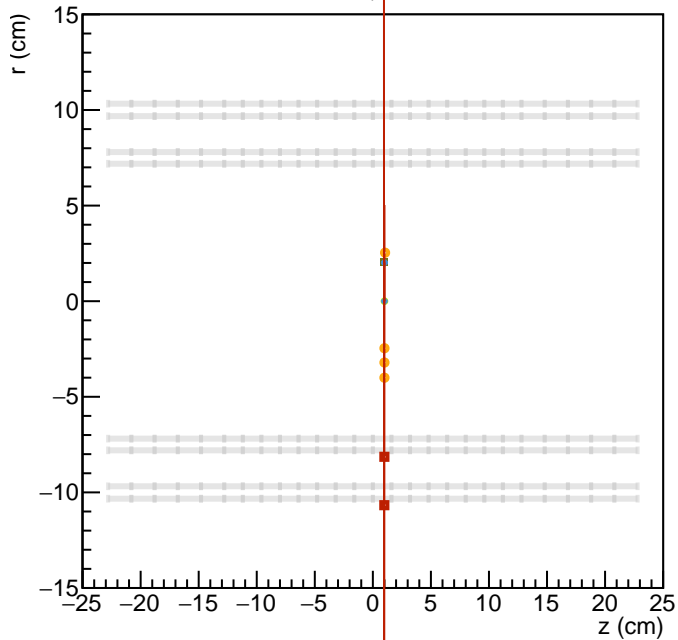
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

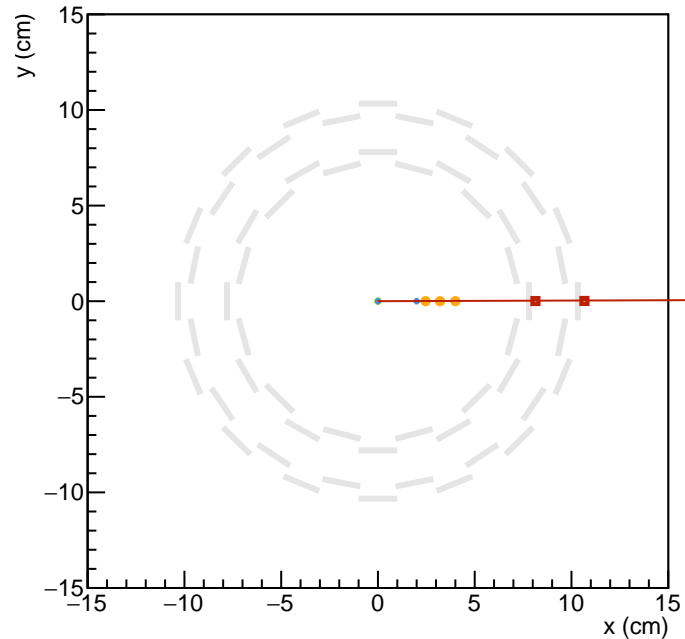
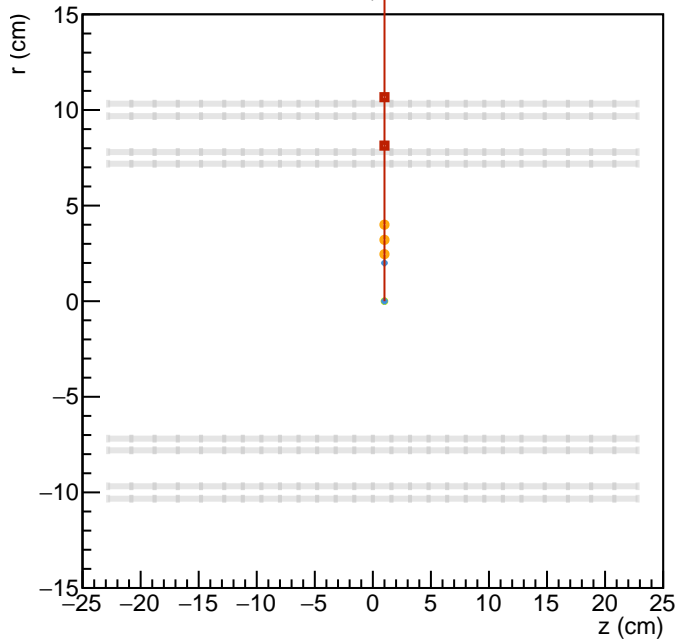
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

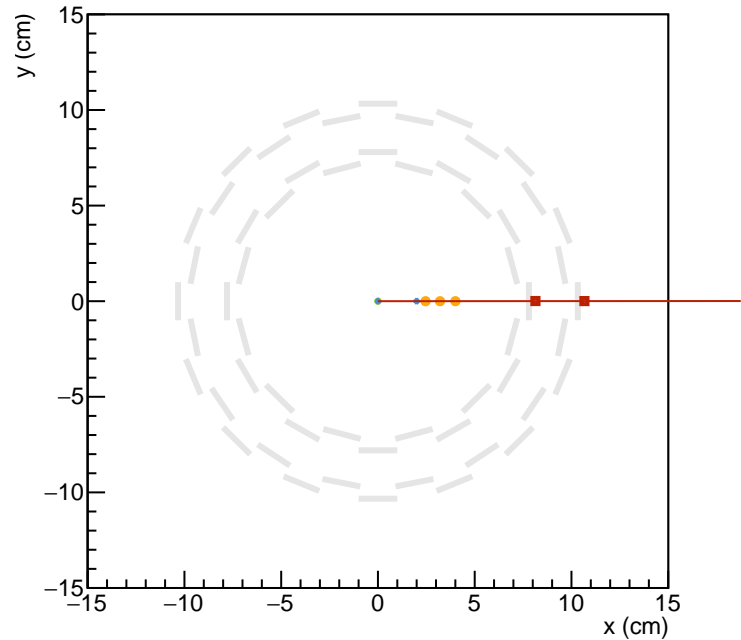
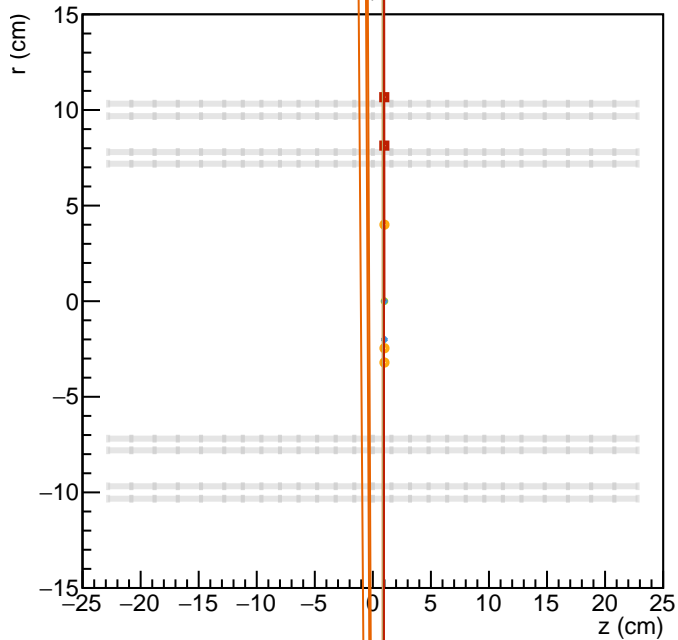
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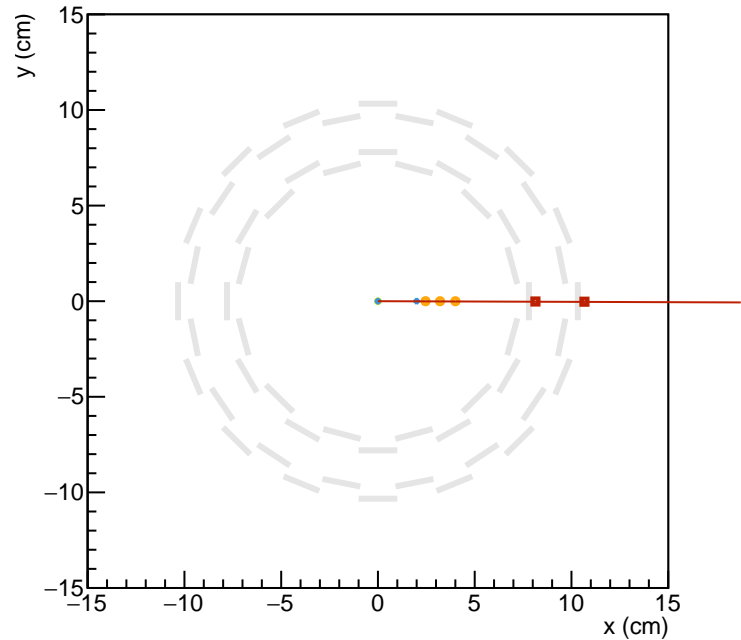
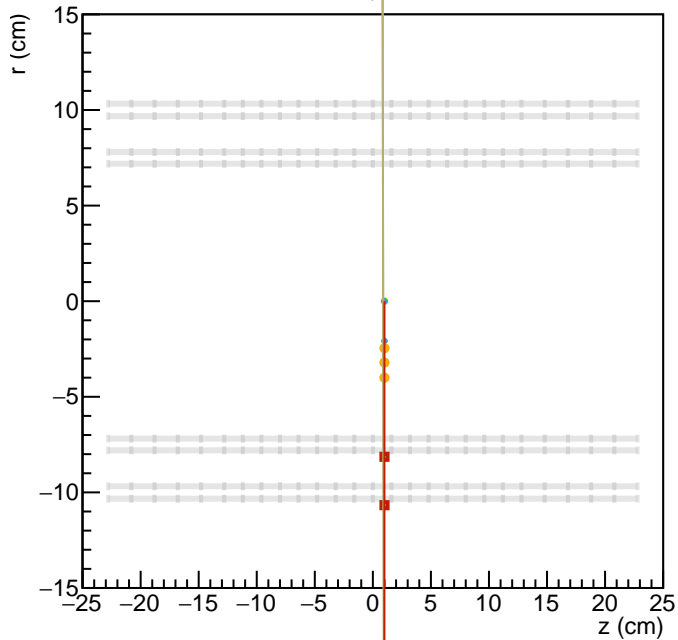
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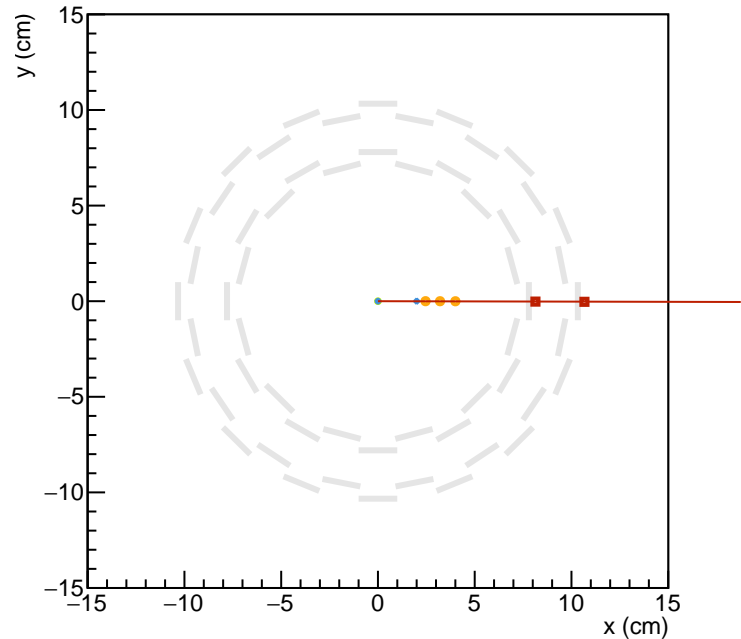
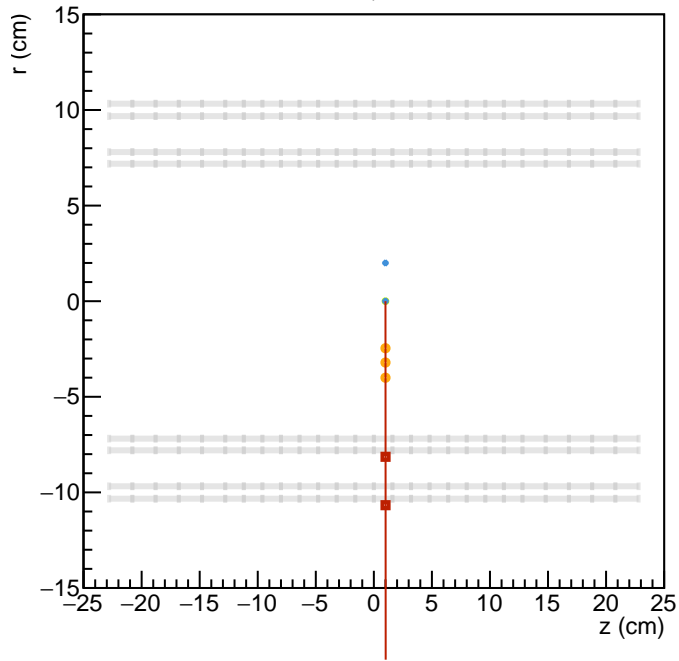
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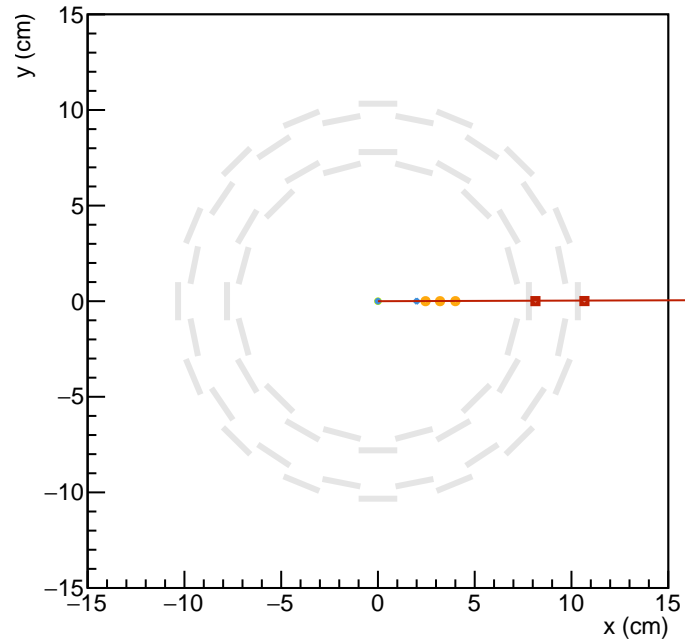
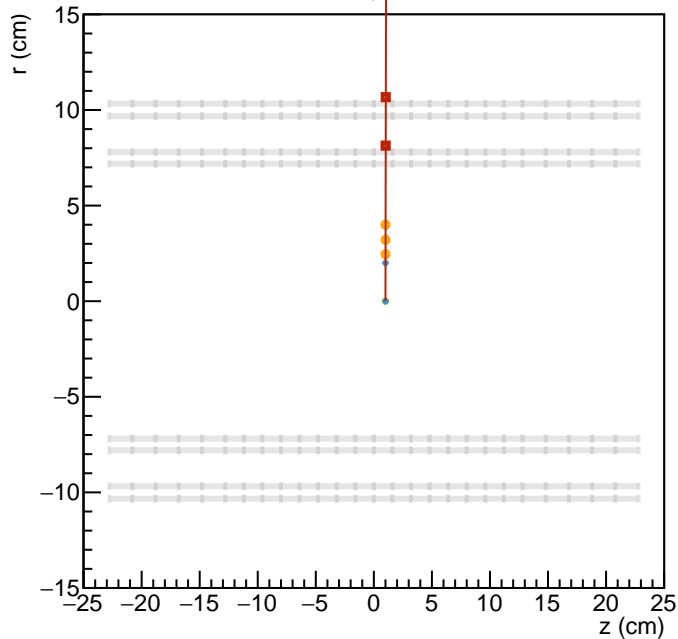
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

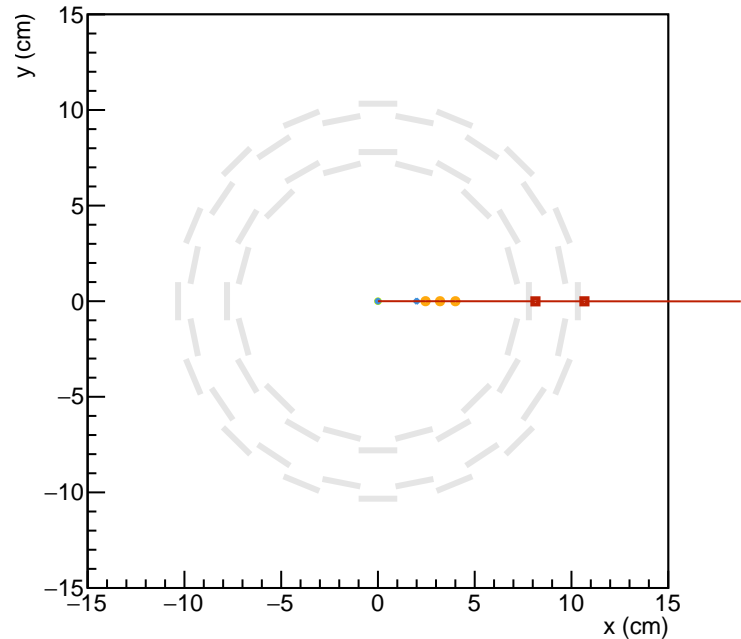
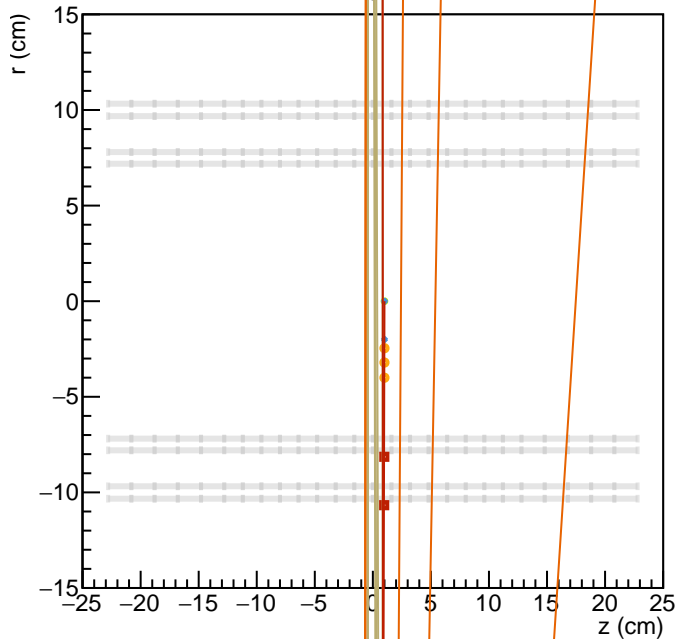
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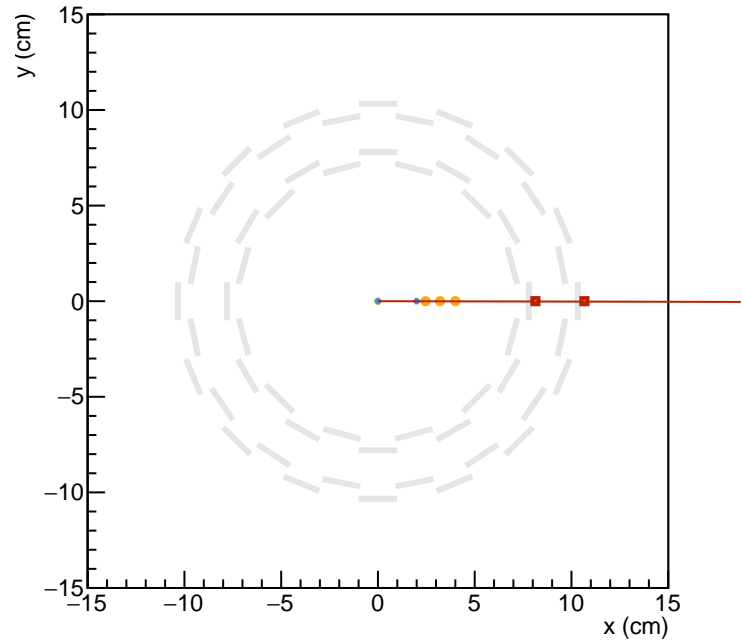
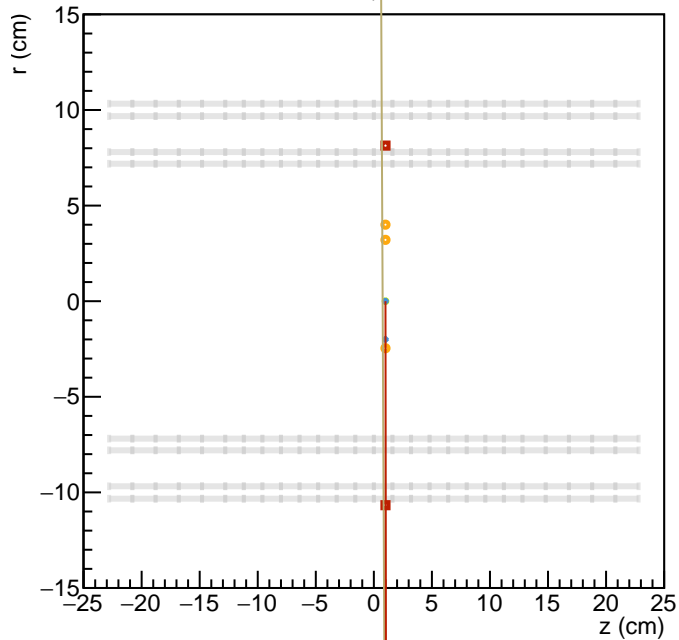
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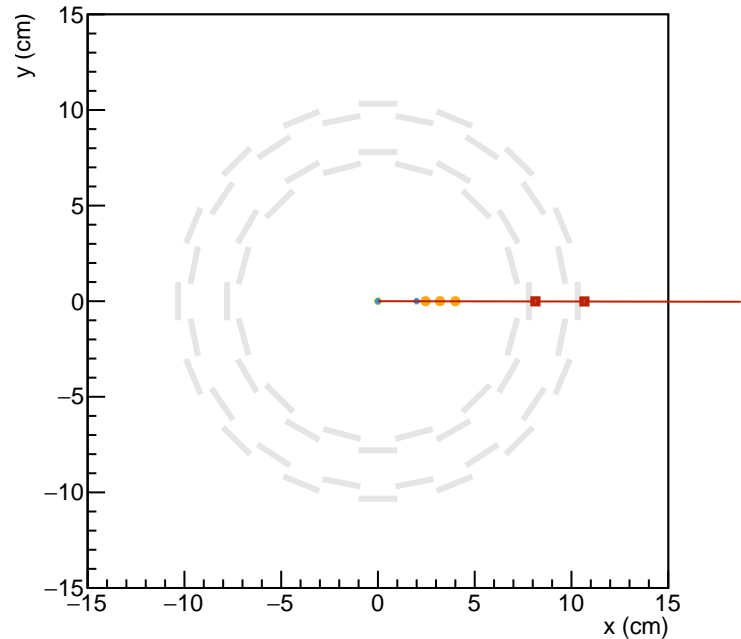
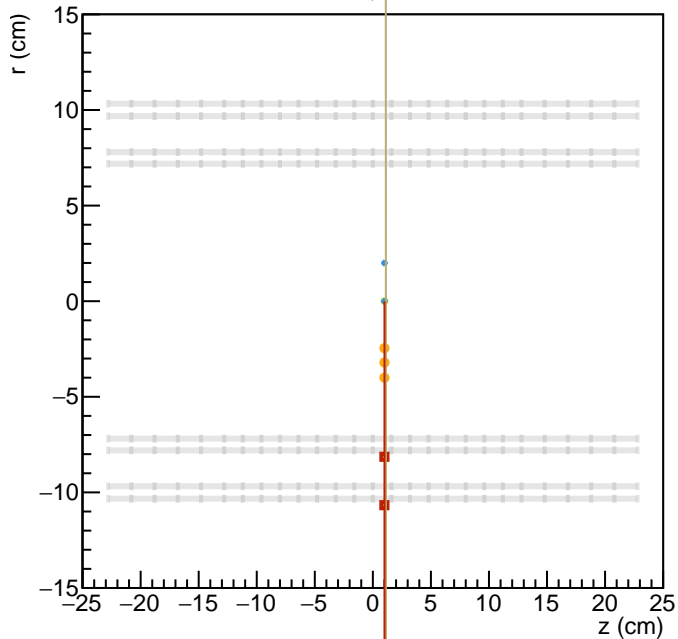
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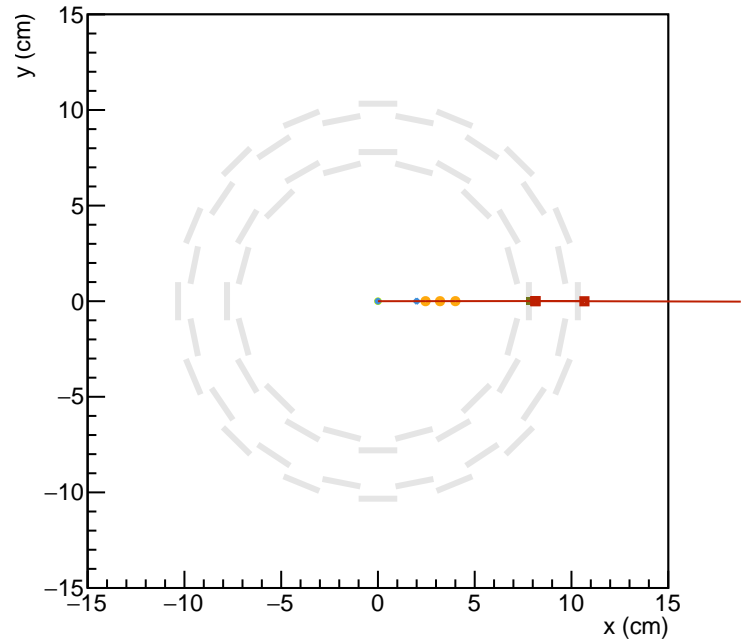
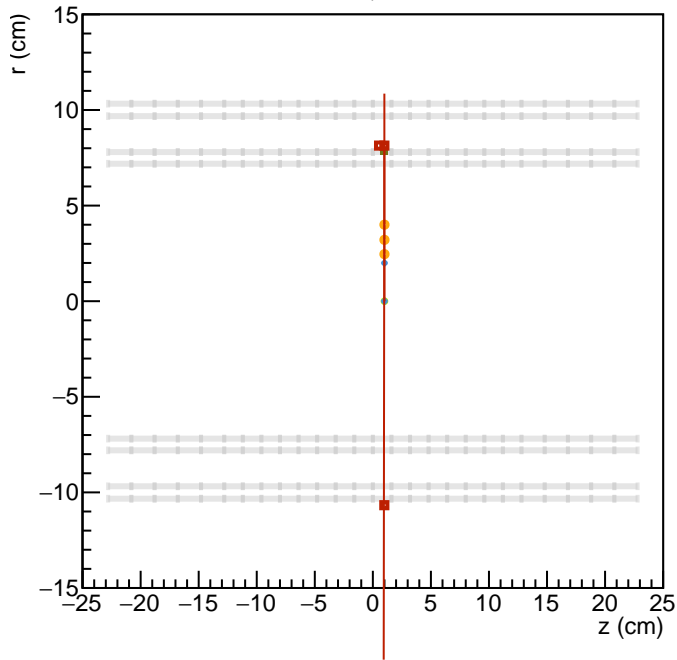
x vs y

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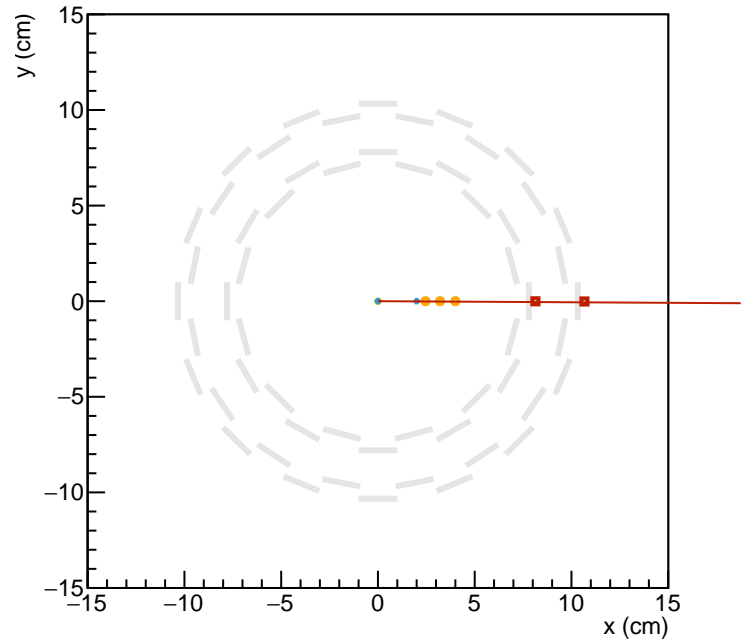
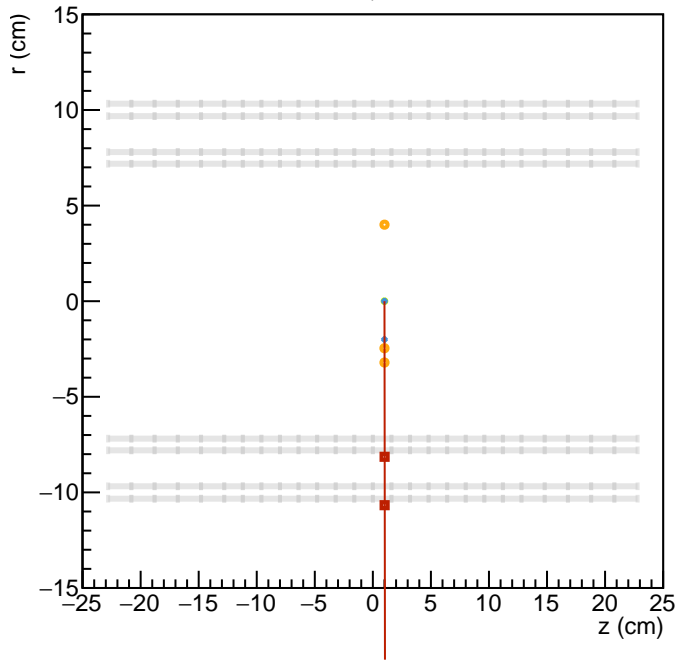
x vs y

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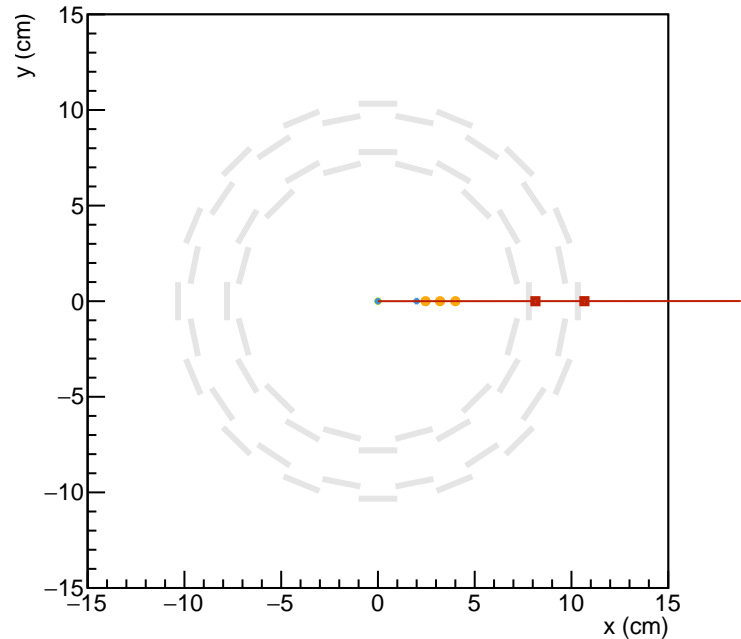
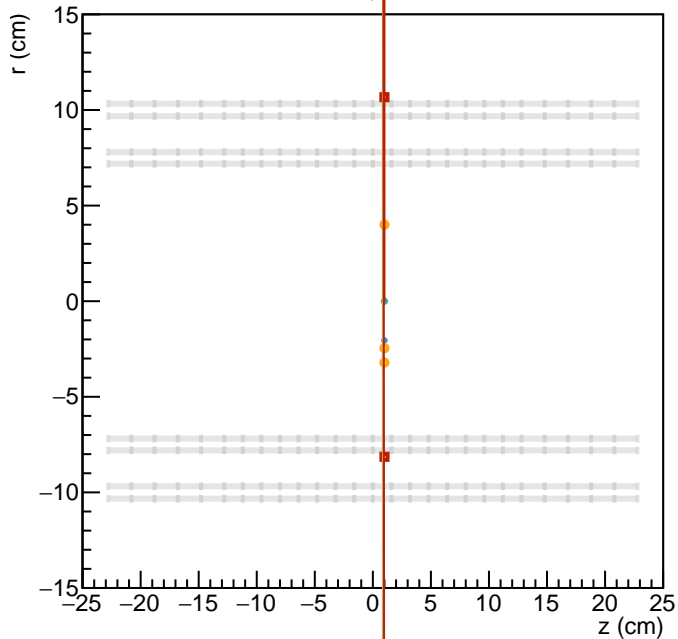
x vs y

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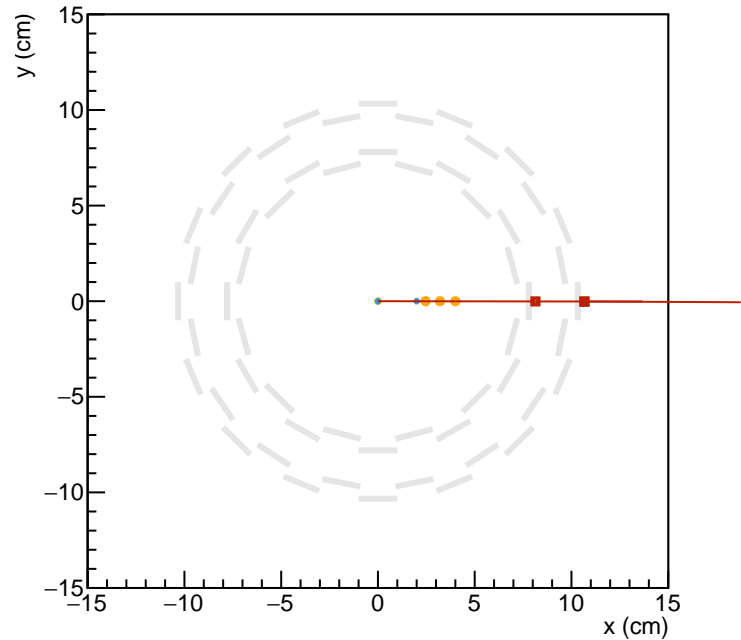
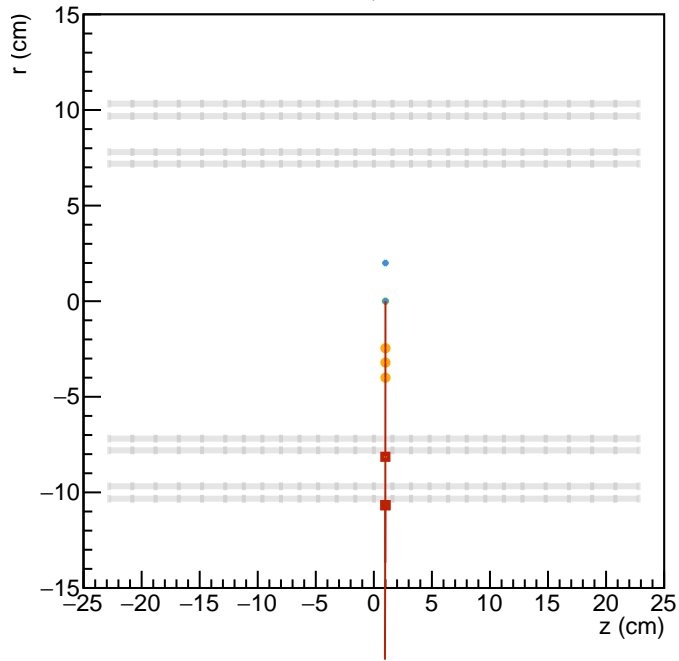
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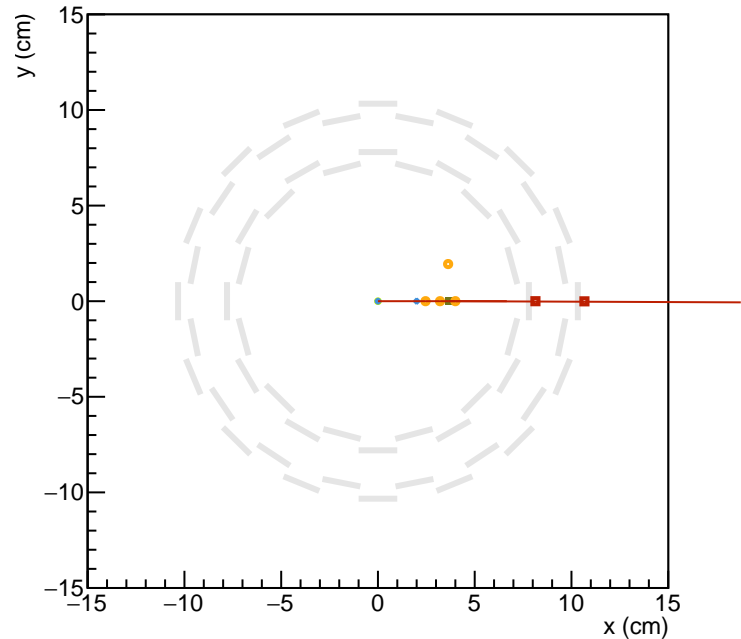
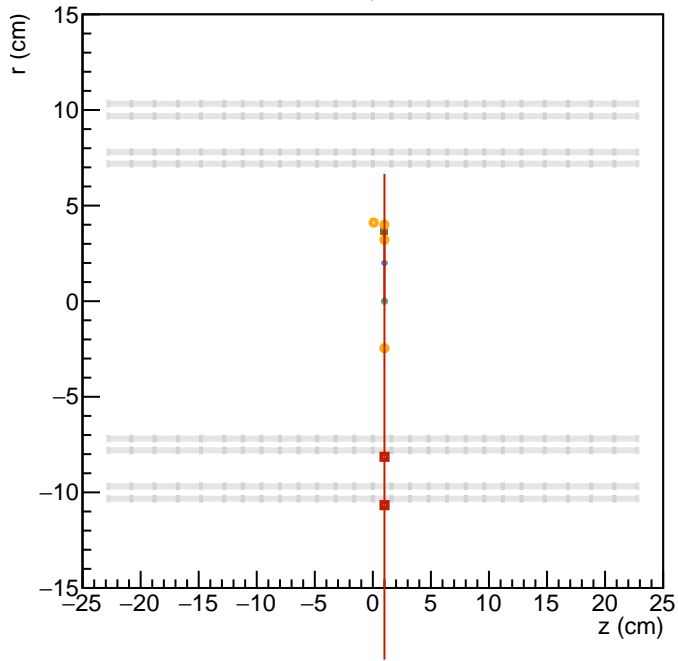
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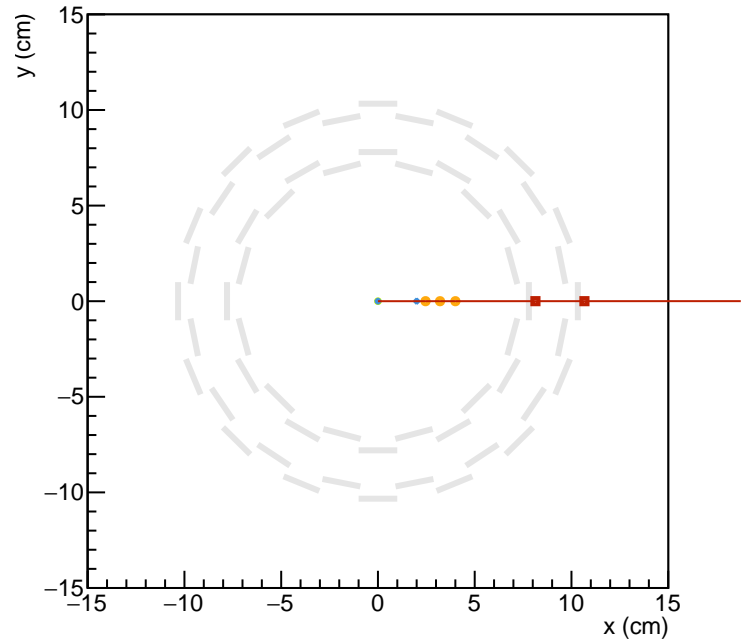
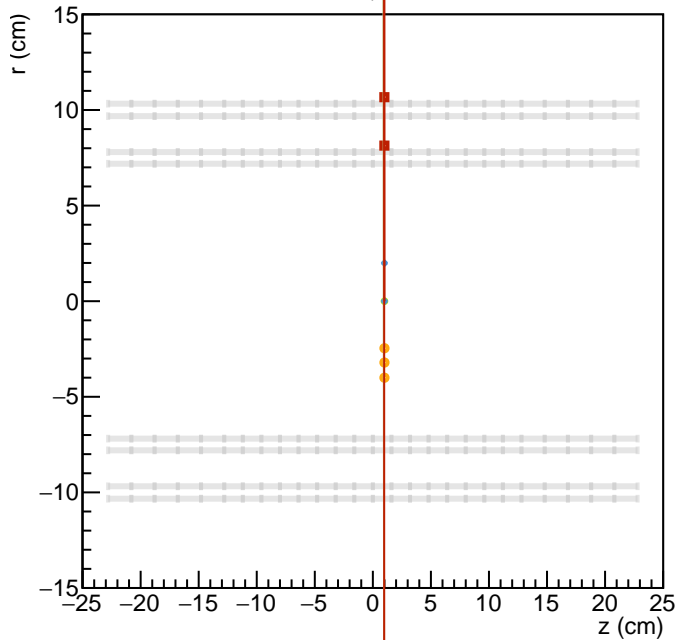
x vs y

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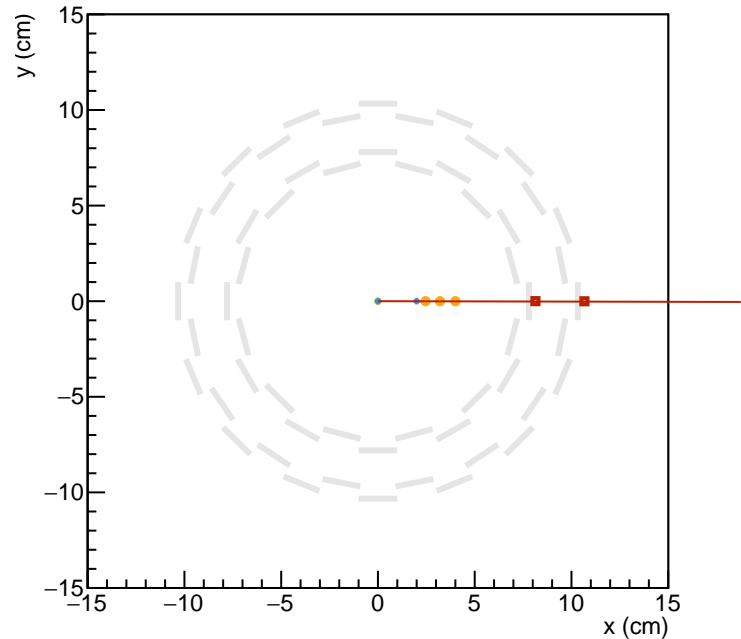
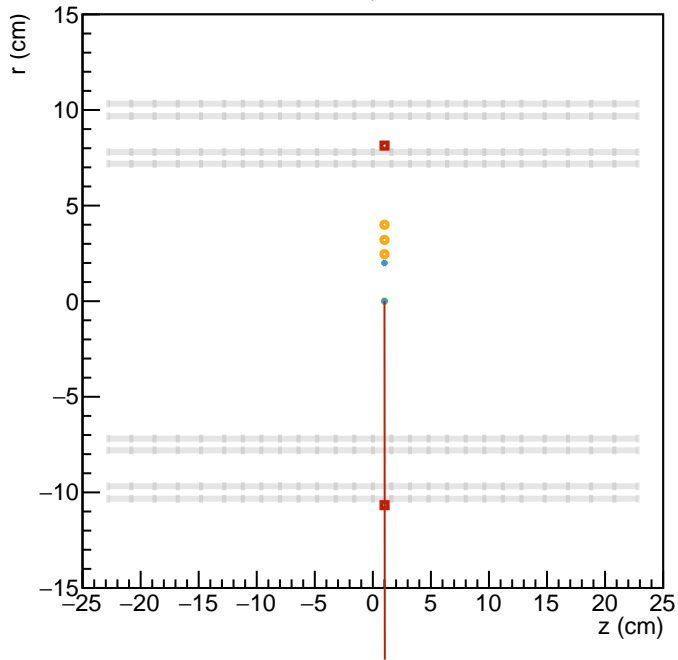
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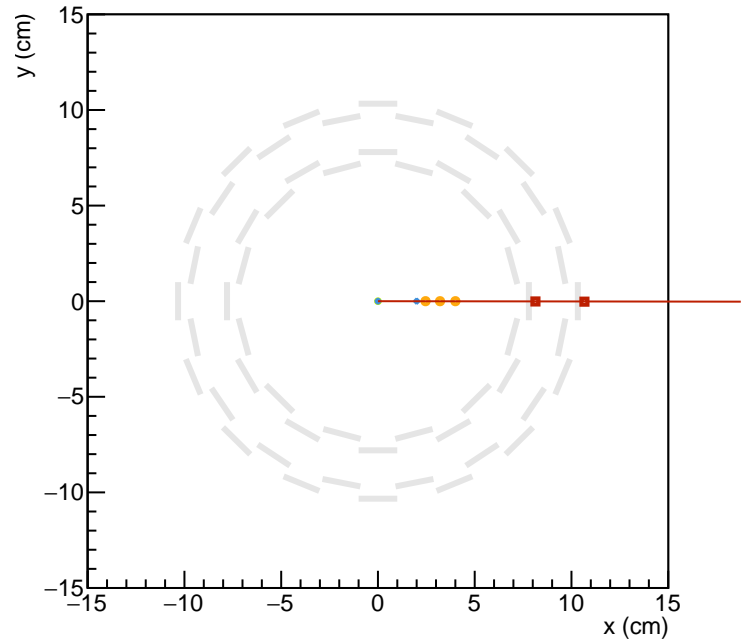
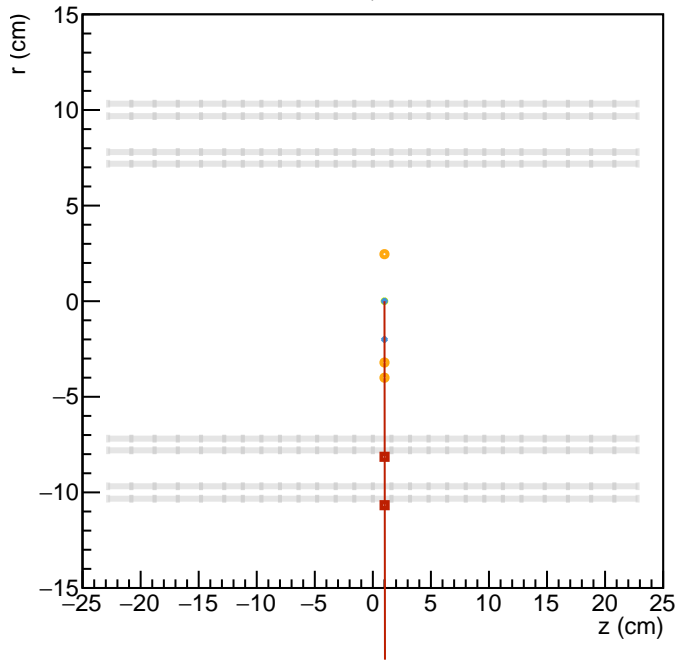
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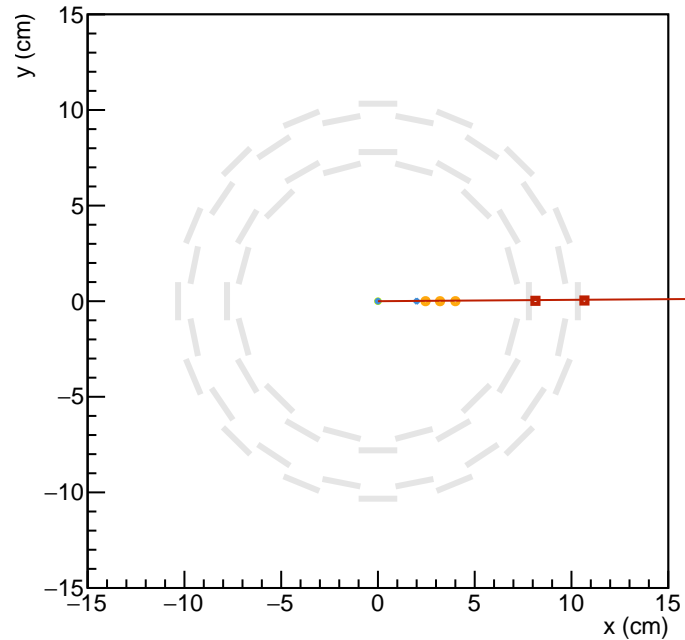
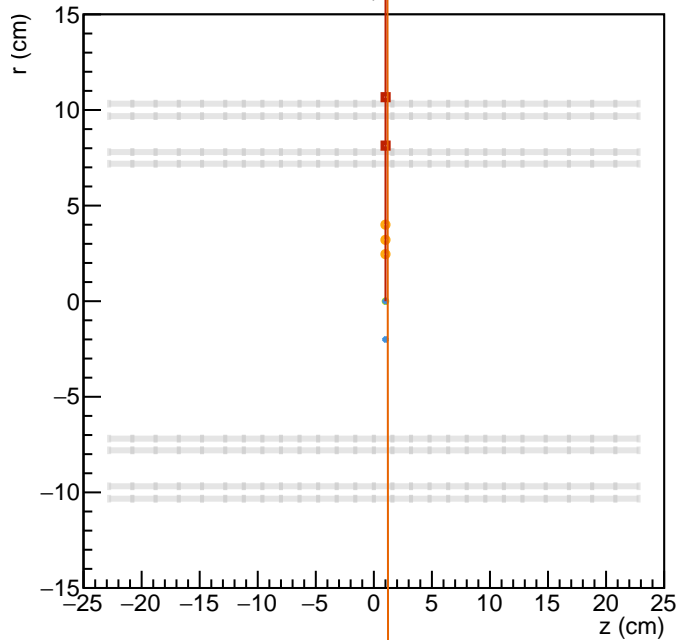
x vs y

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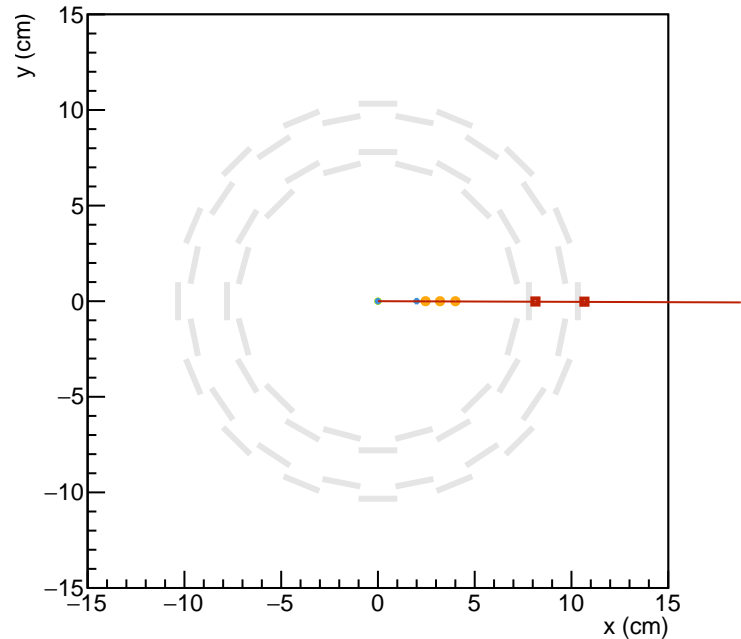
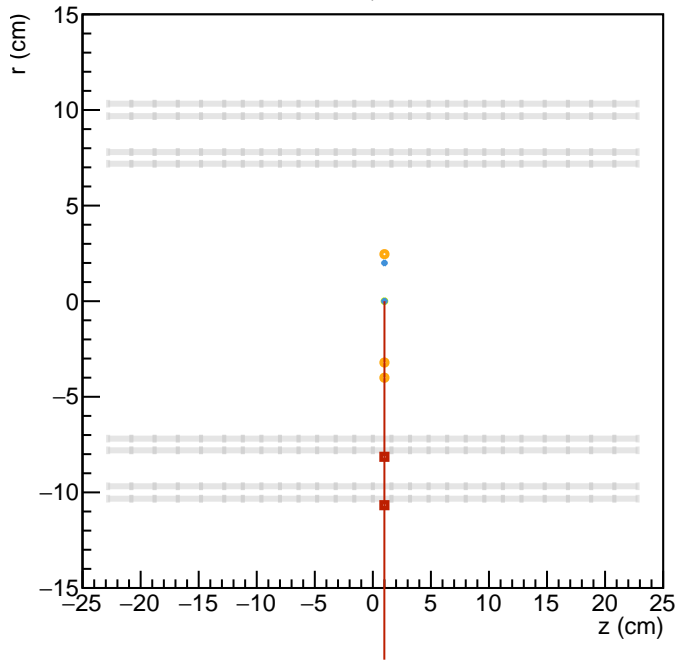
x vs y

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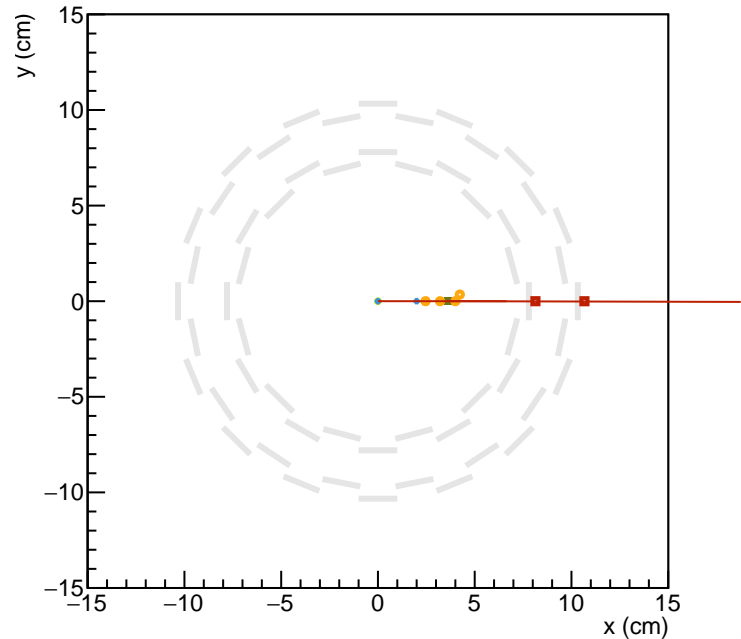
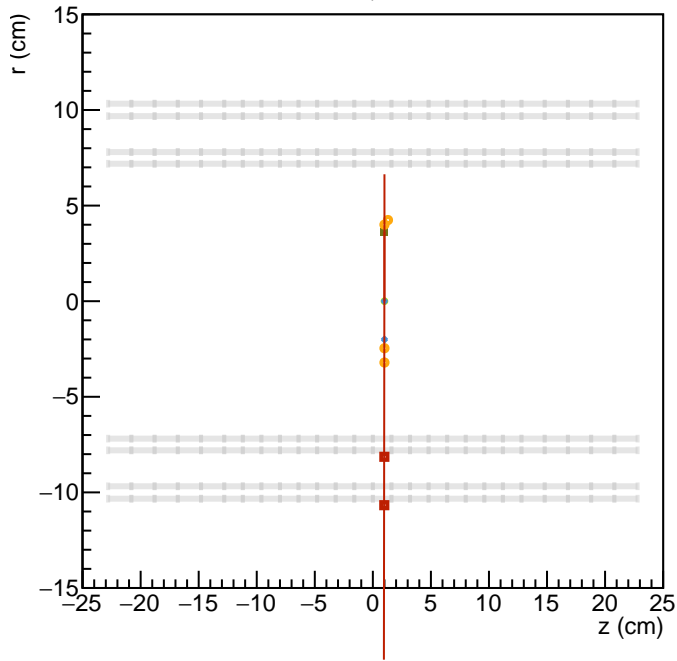
x vs y

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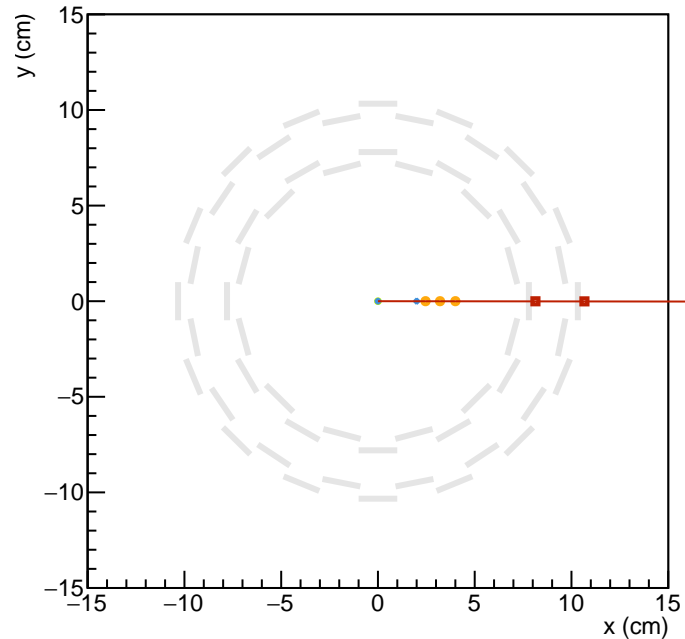
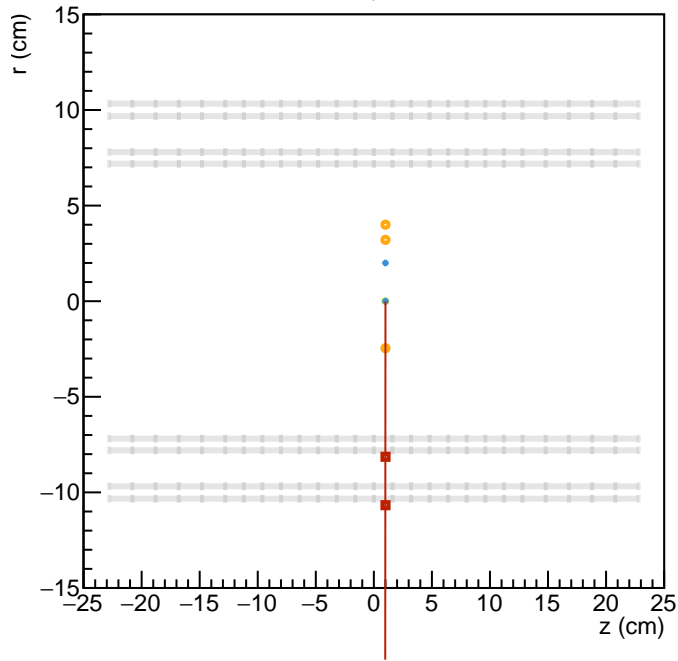
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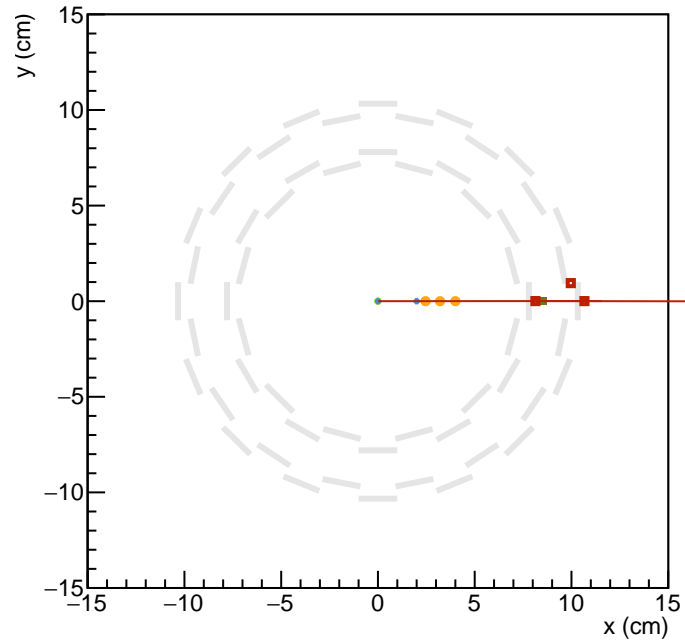
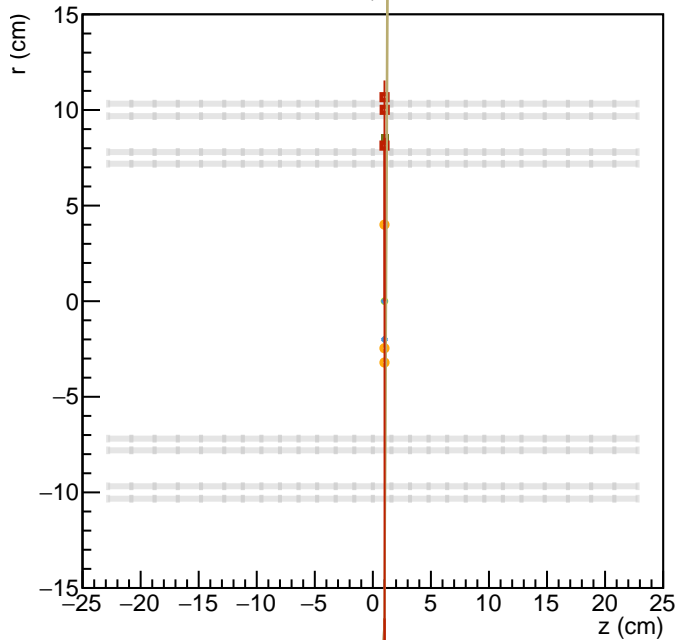
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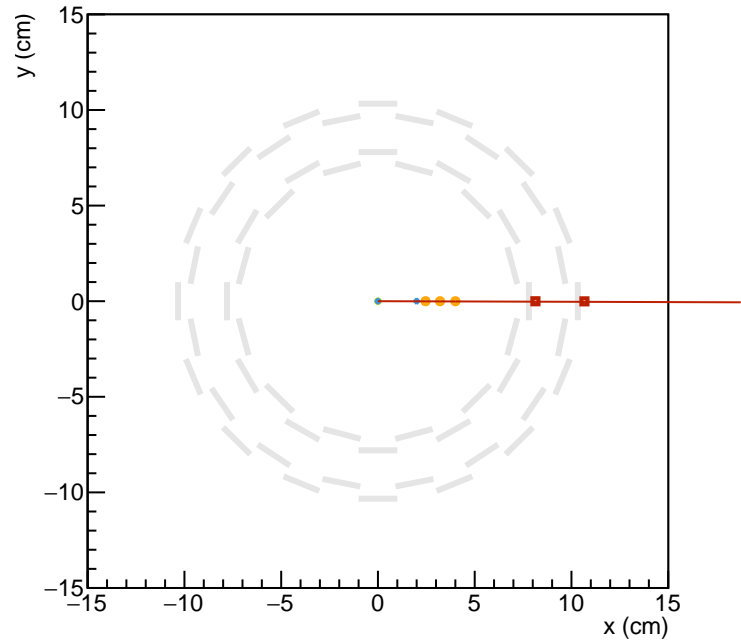
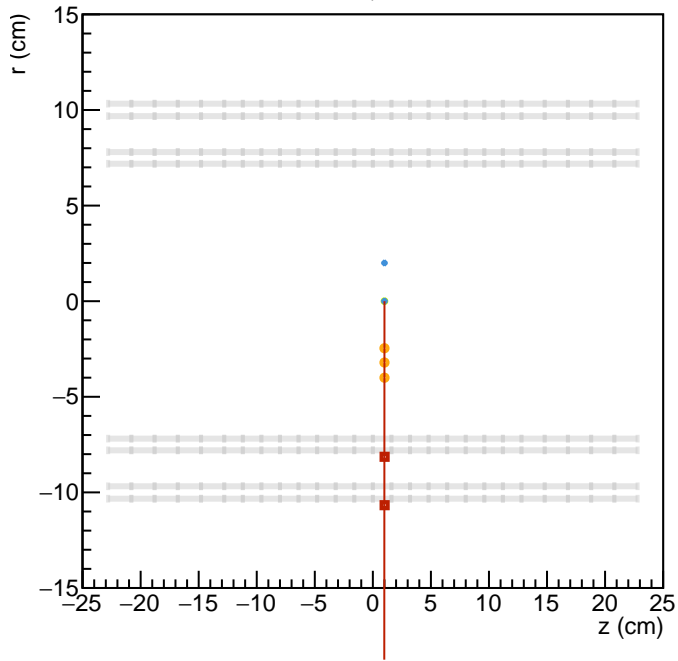
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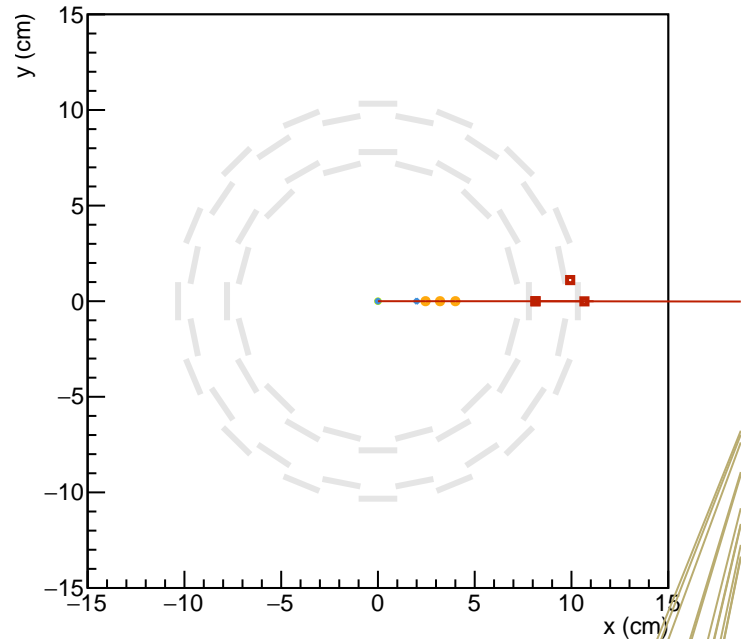
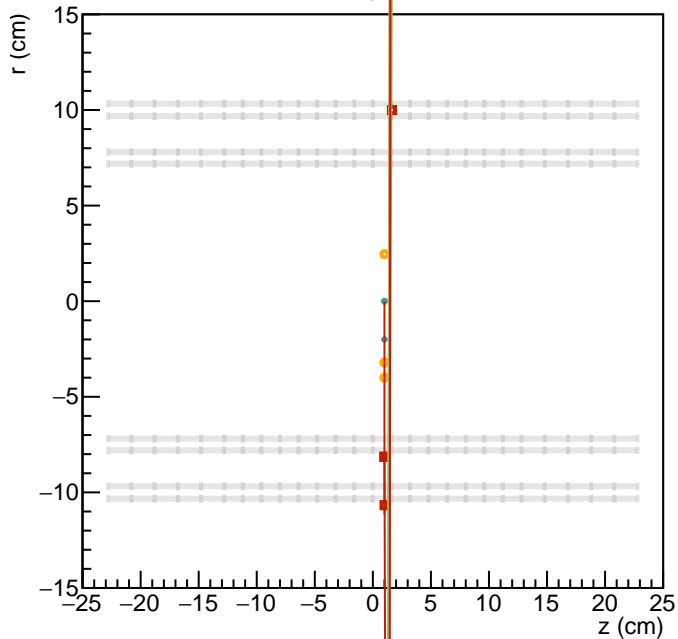
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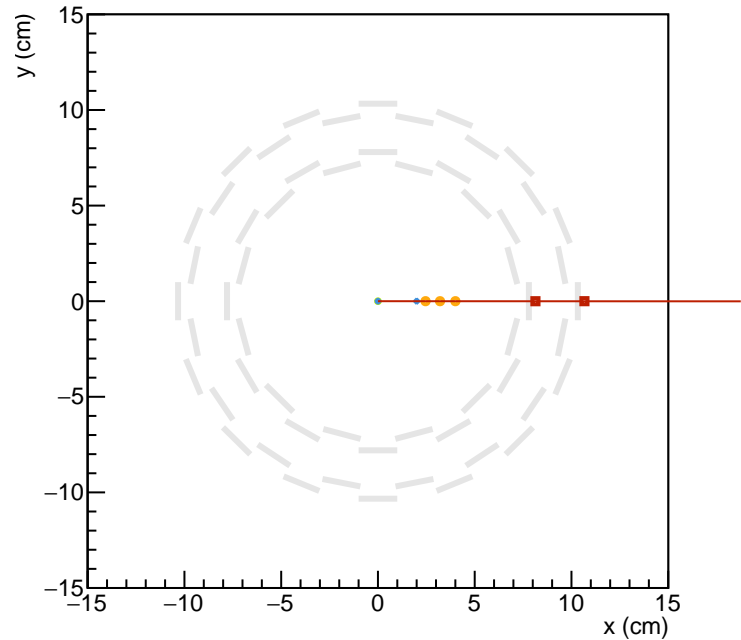
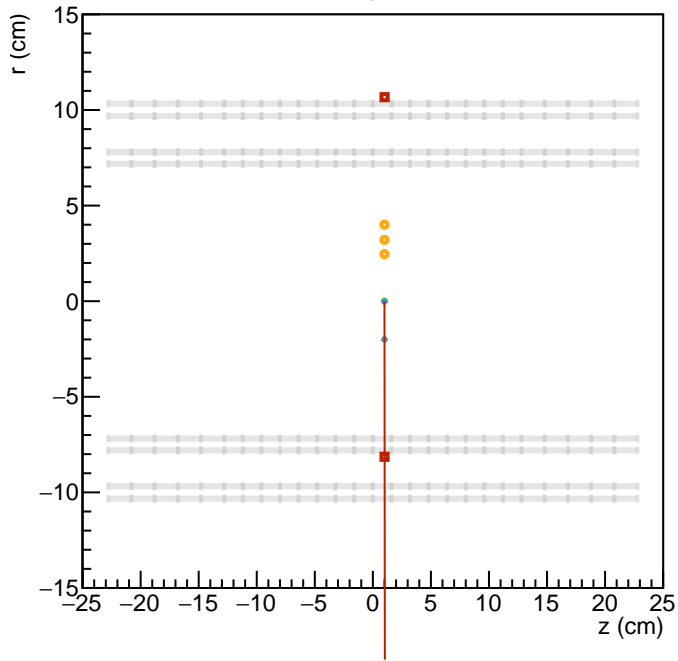
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

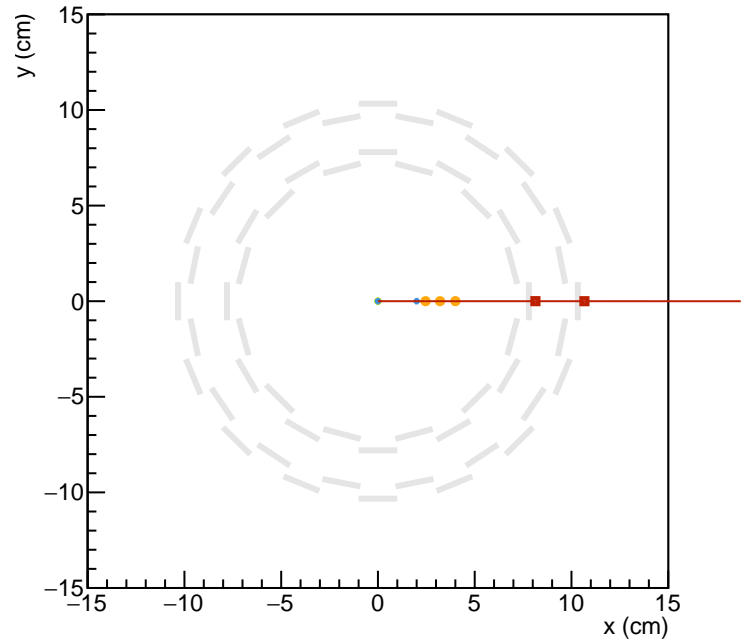
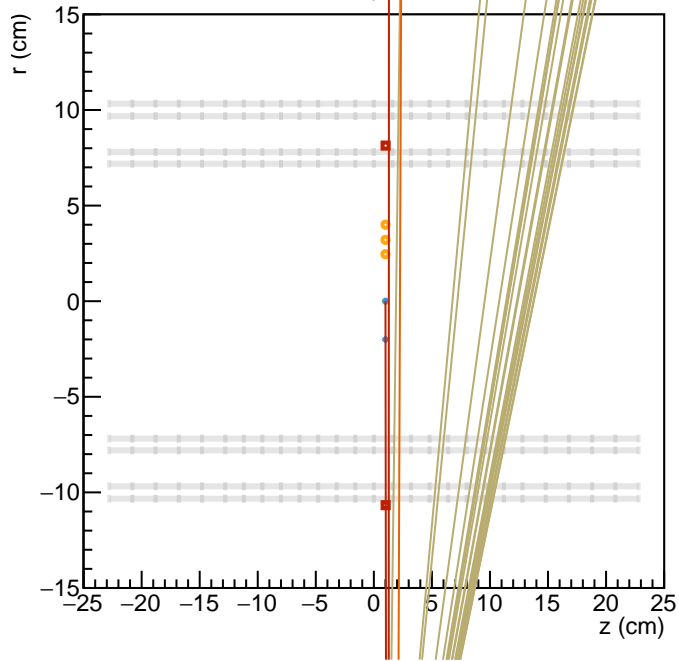
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

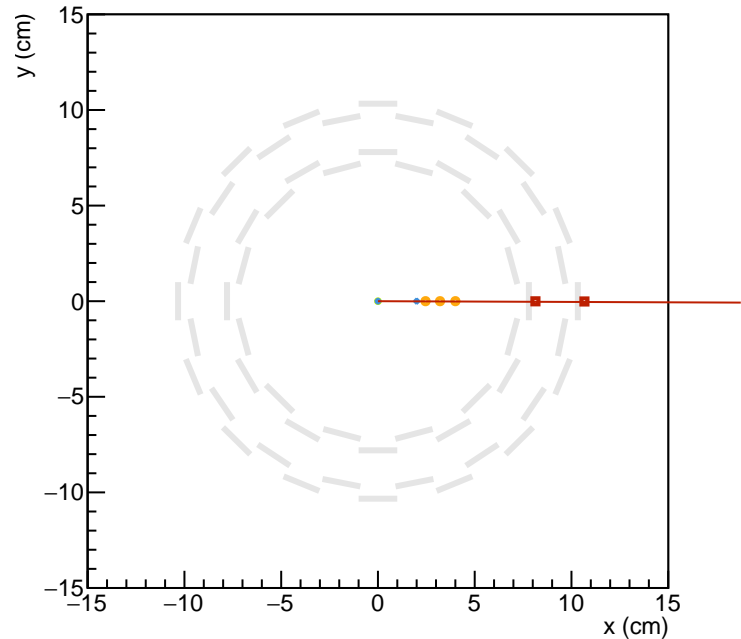
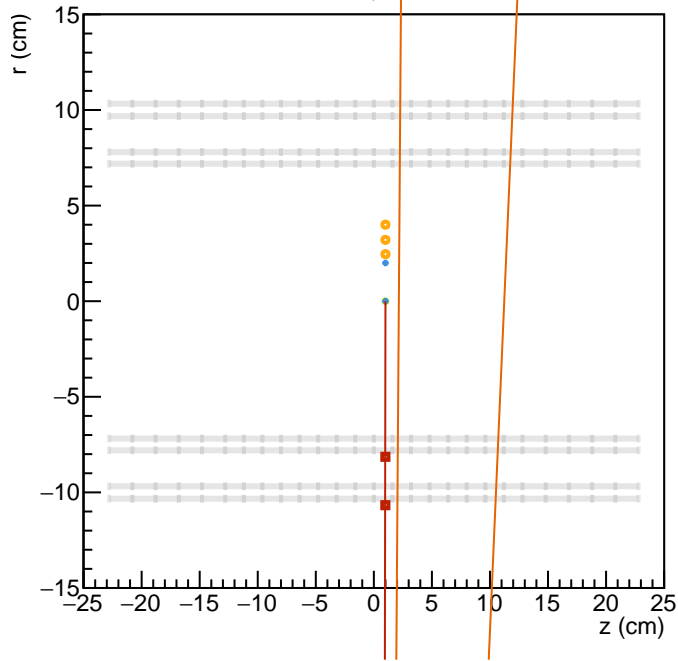
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

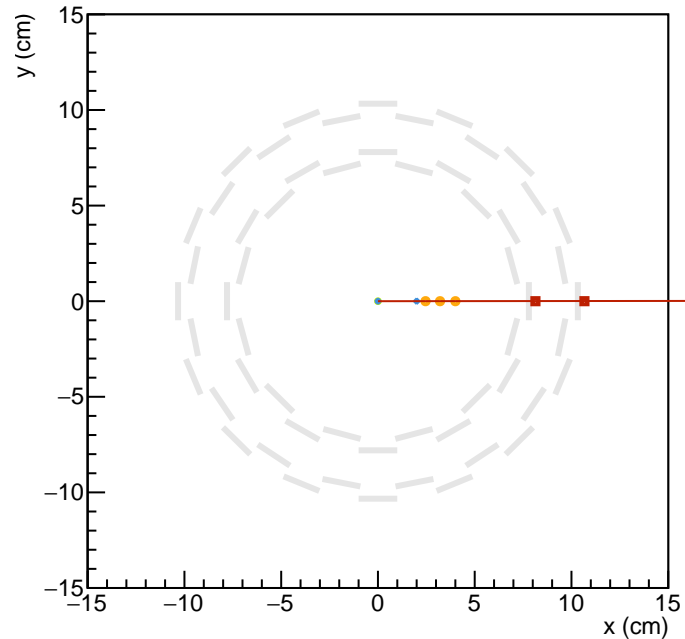
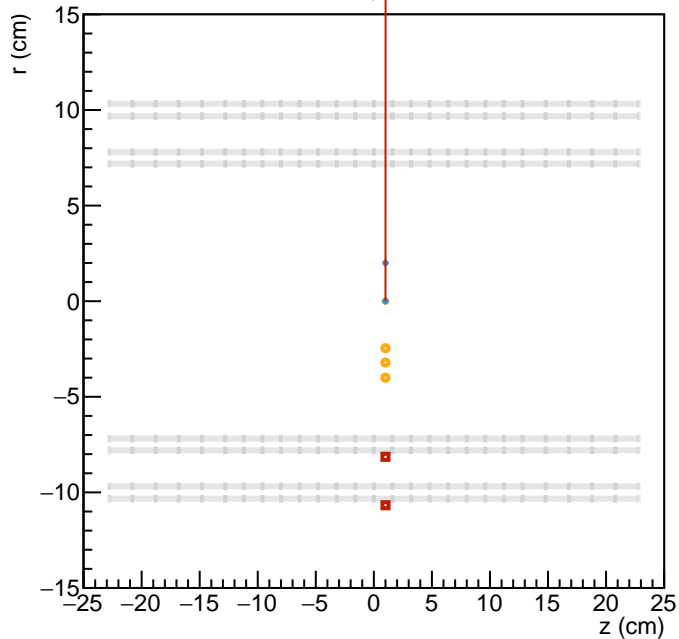
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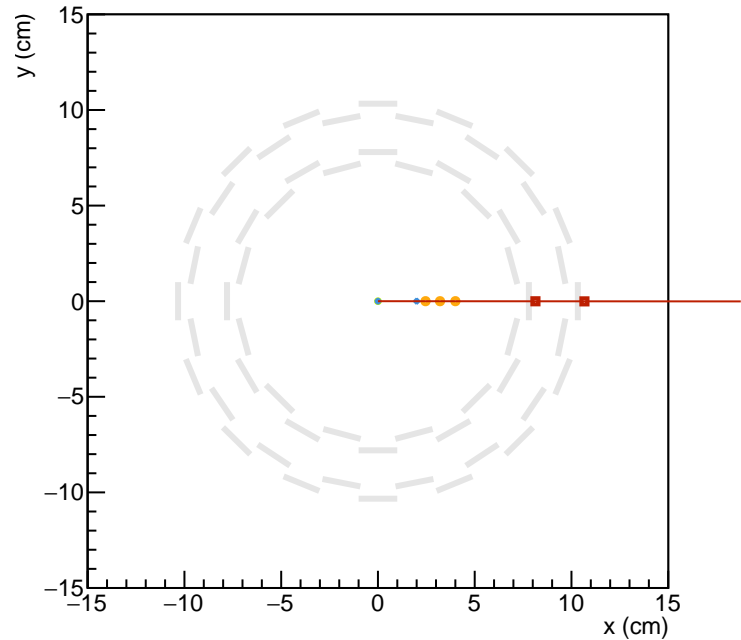
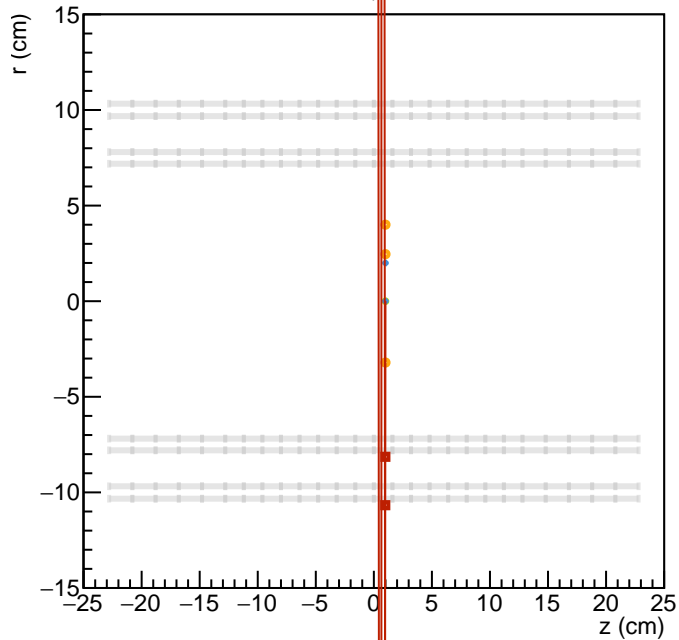
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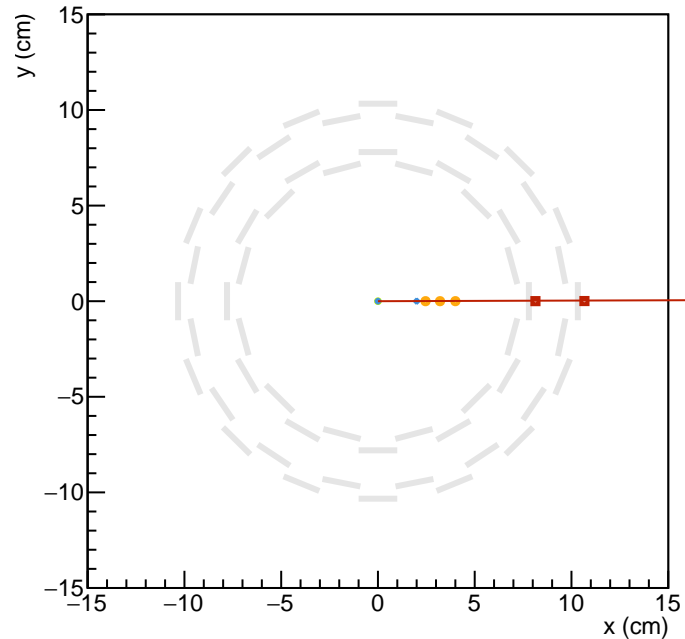
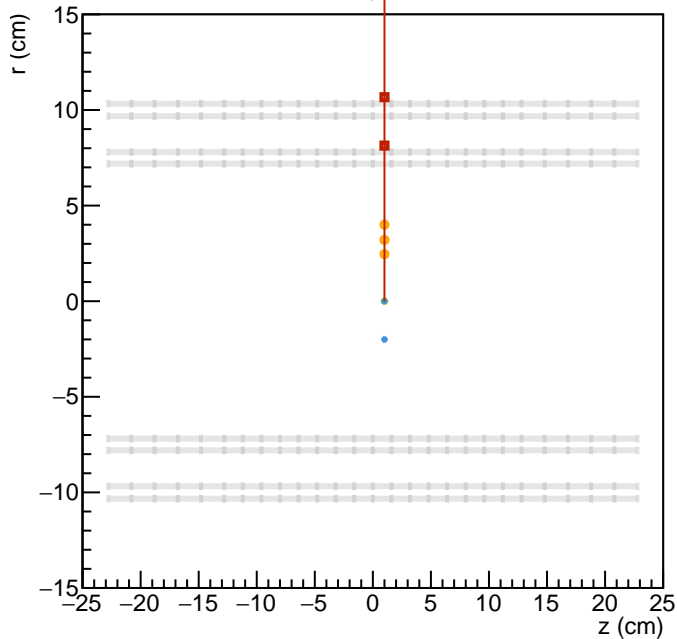
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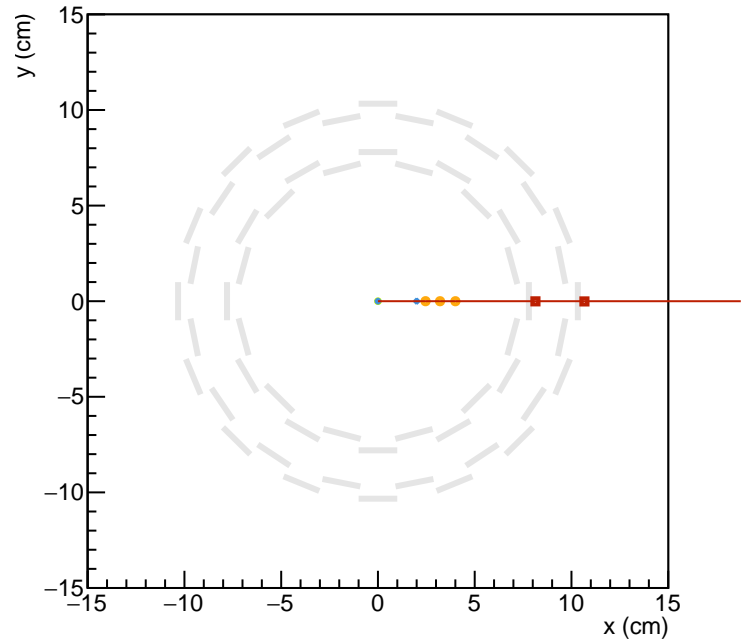
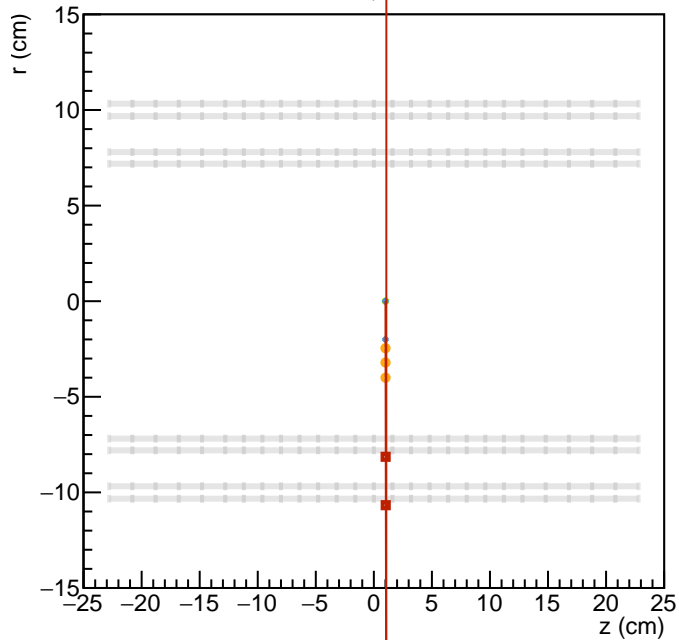
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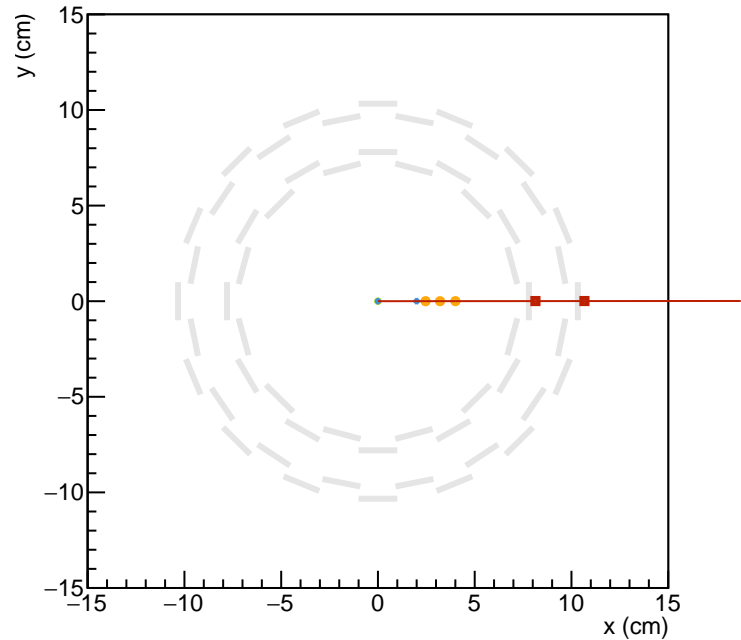
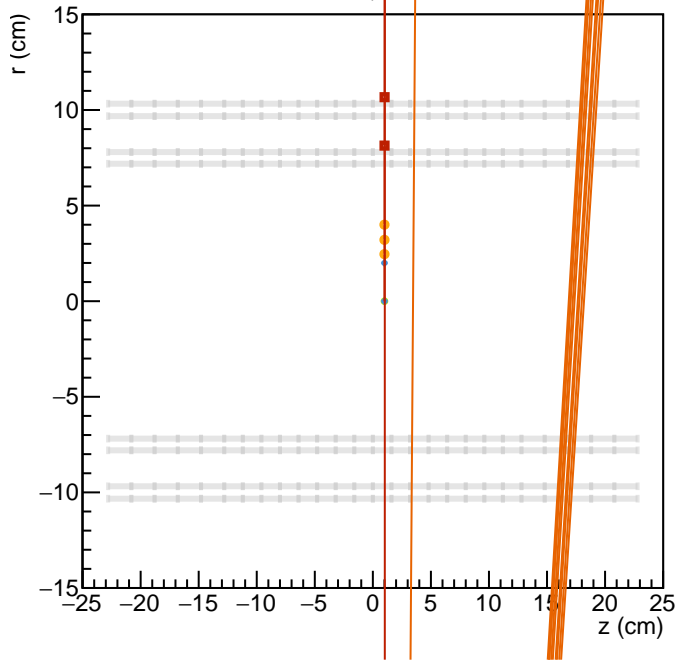
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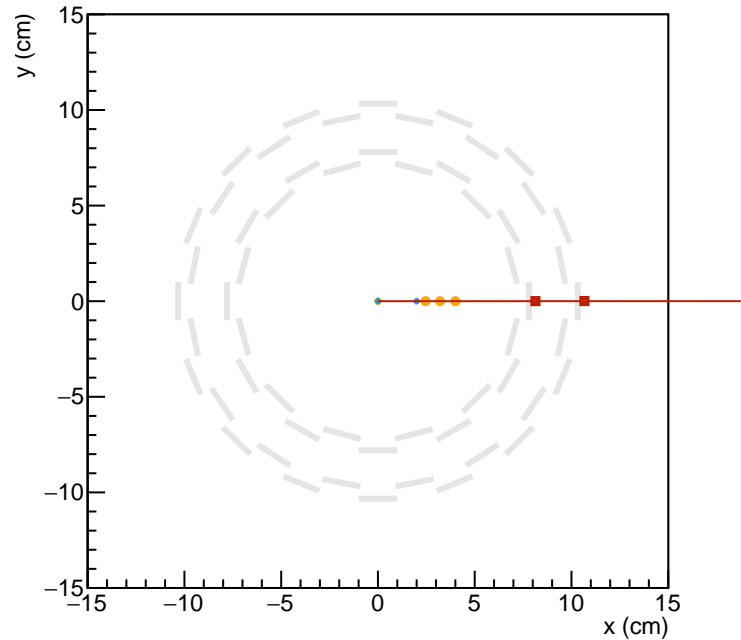
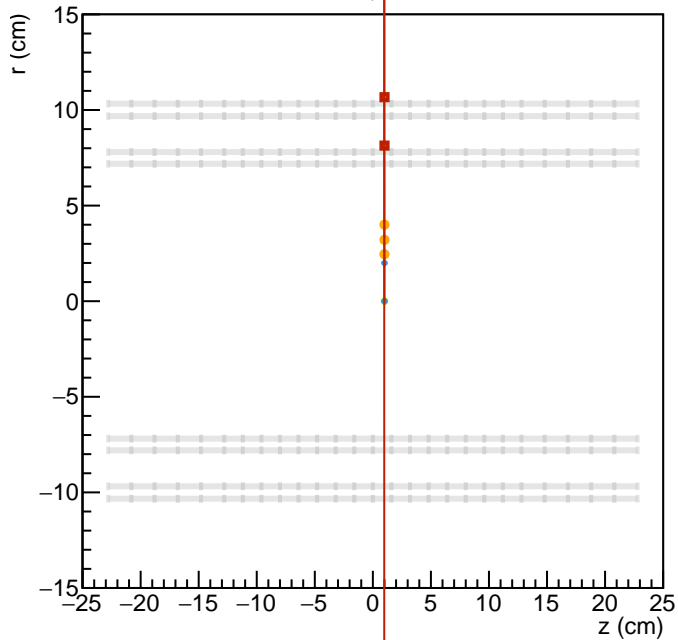
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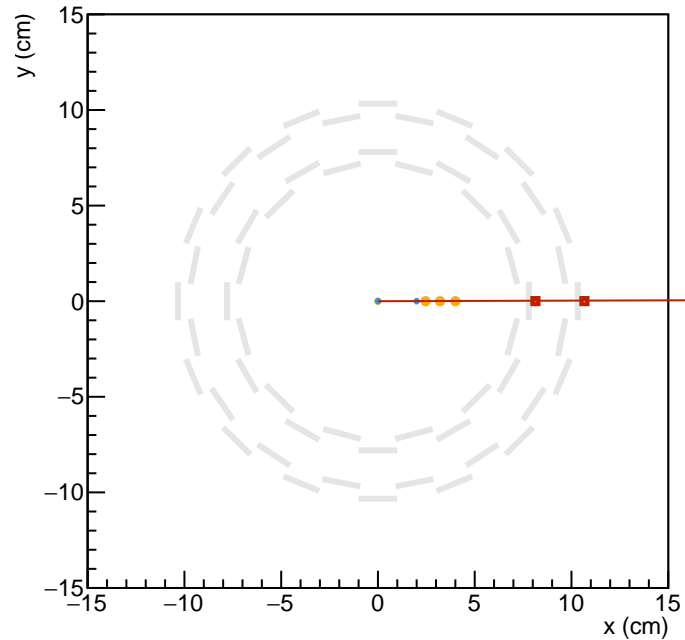
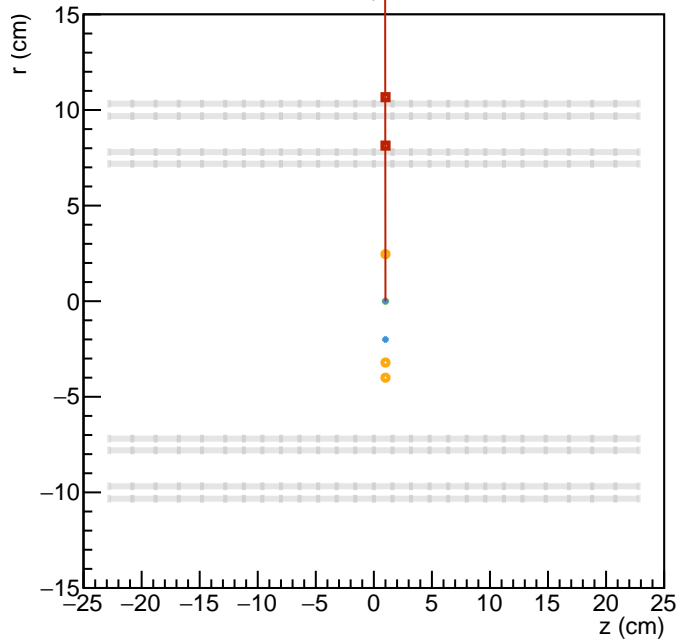
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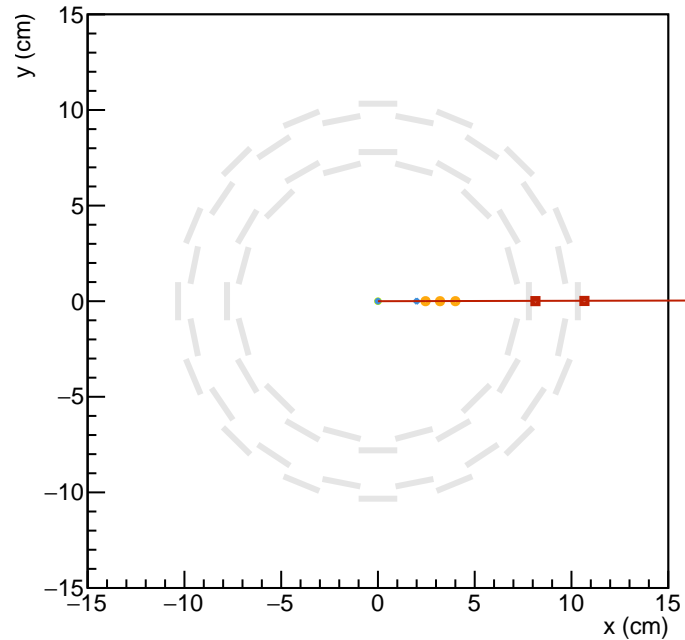
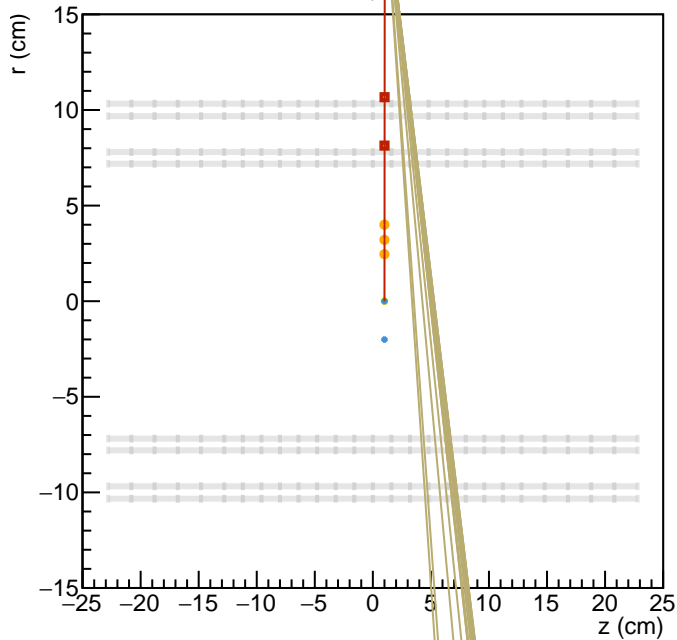
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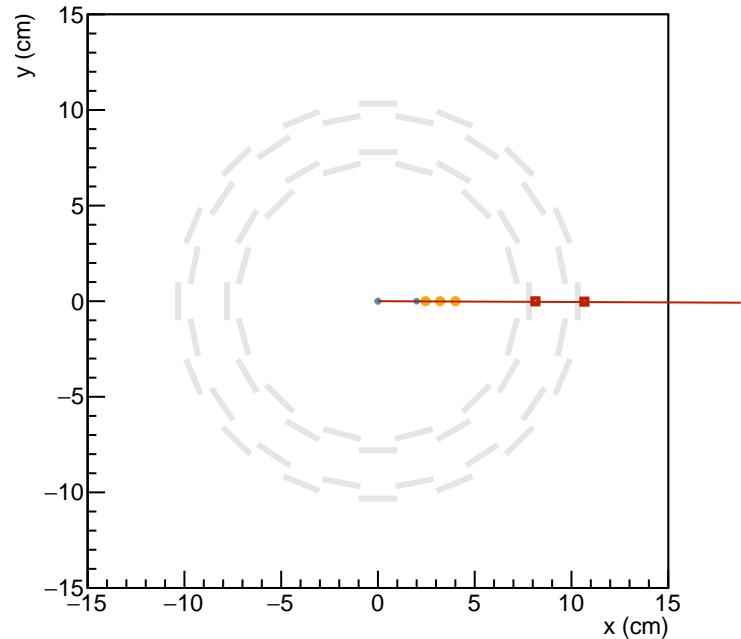
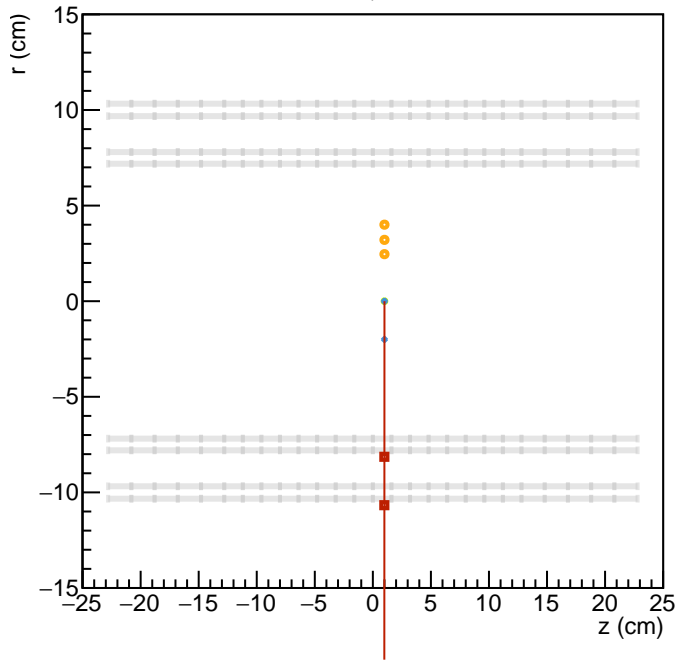
x vs y

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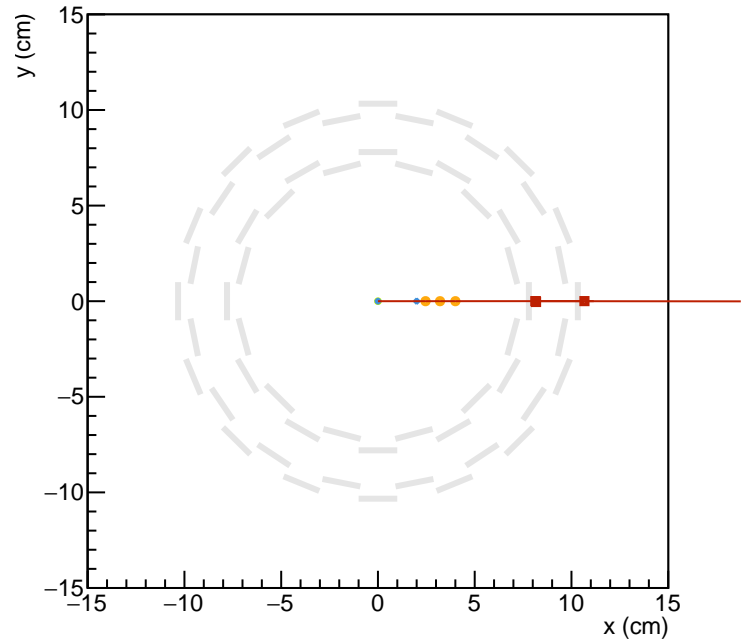
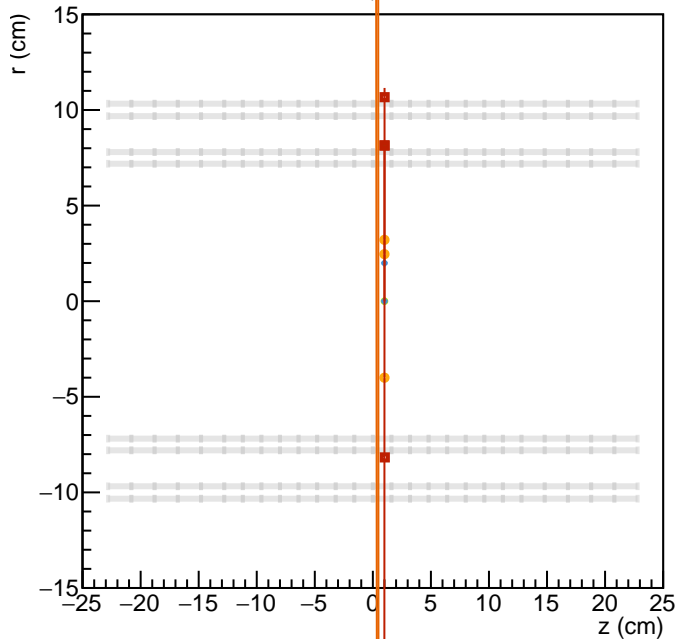
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

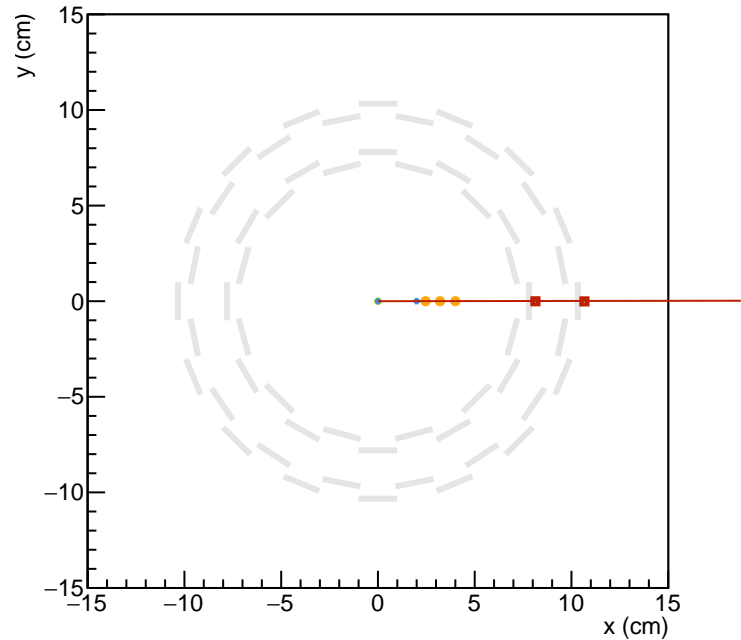
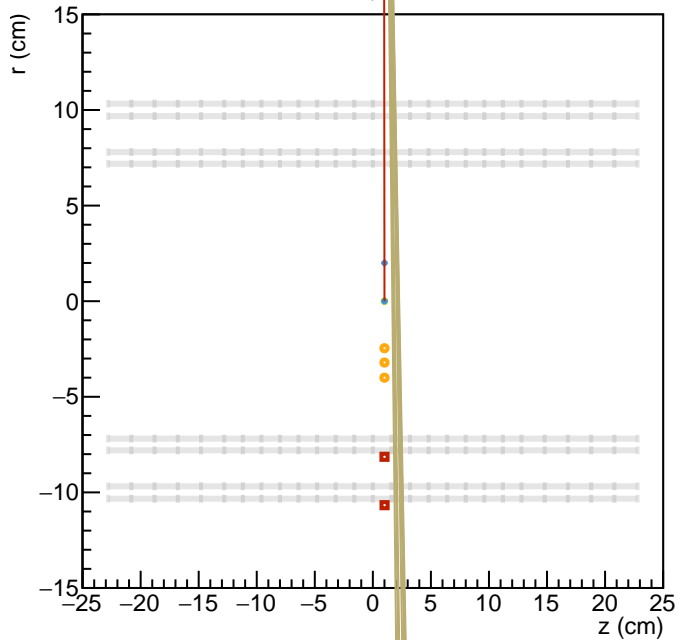
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

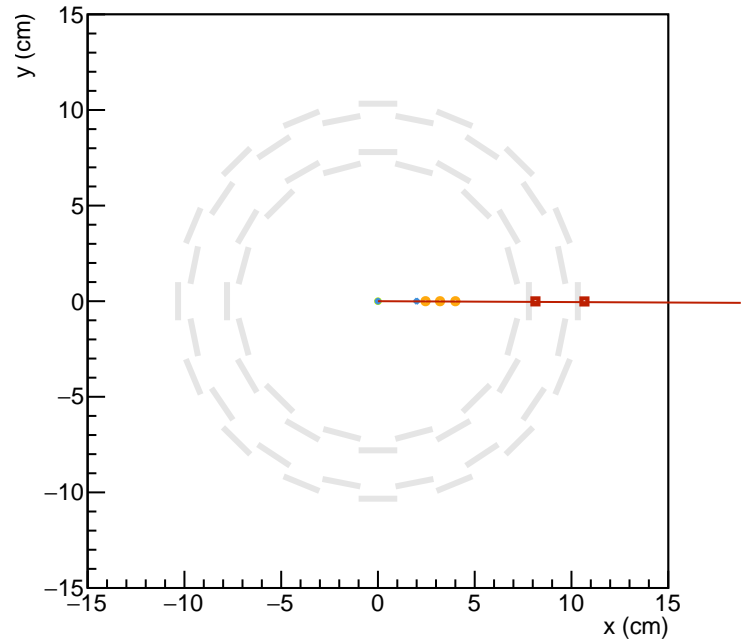
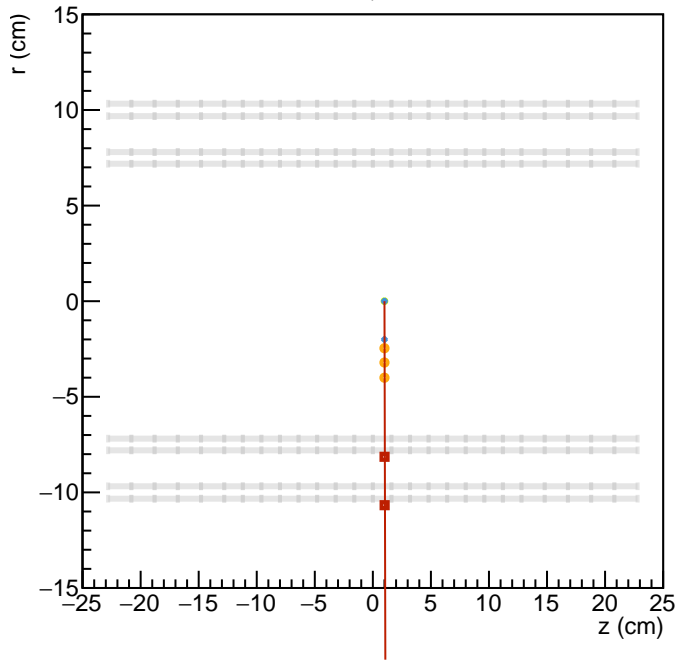
x vs y

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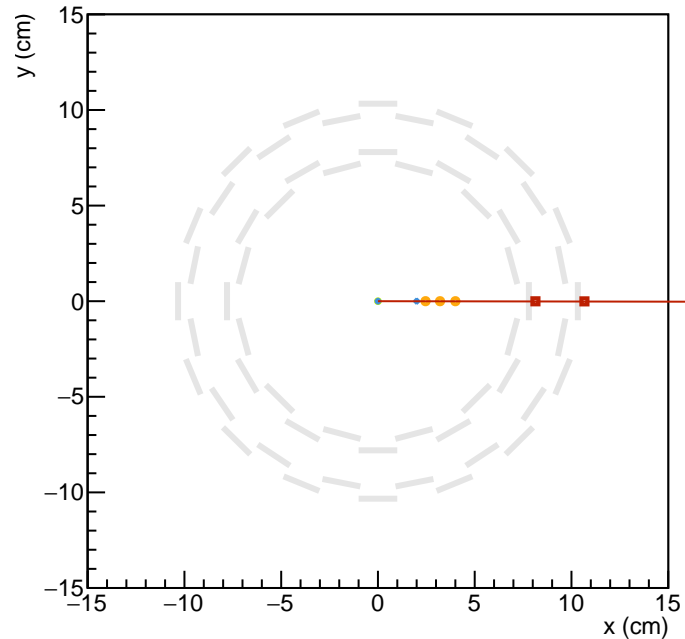
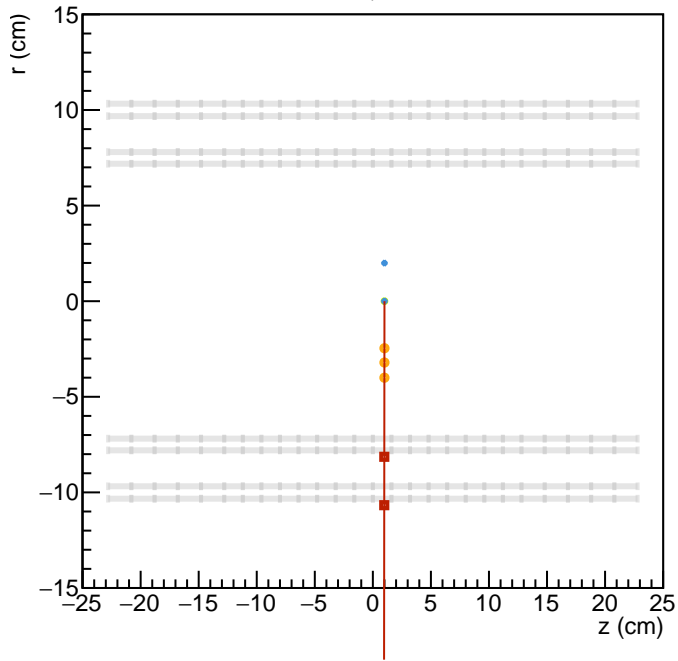
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

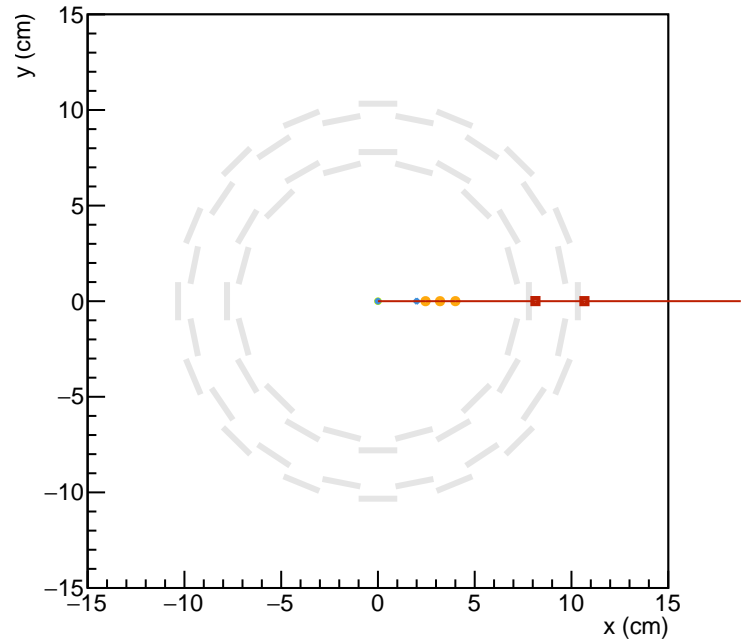
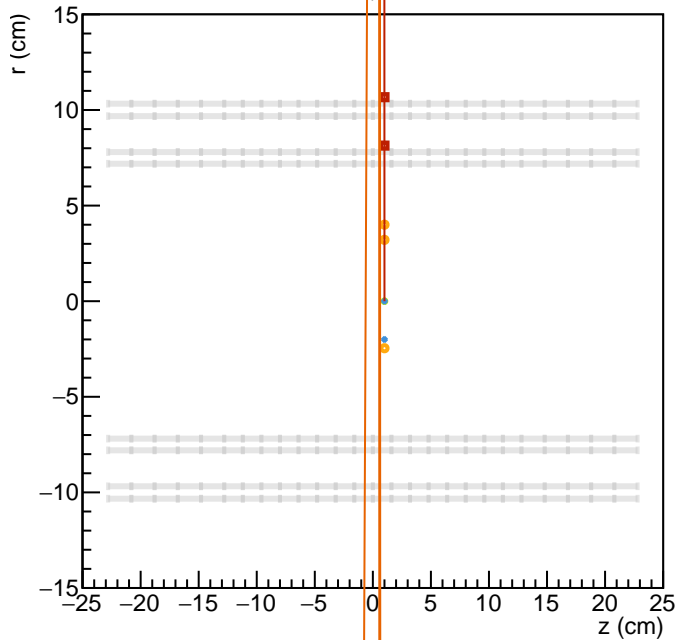
x vs y

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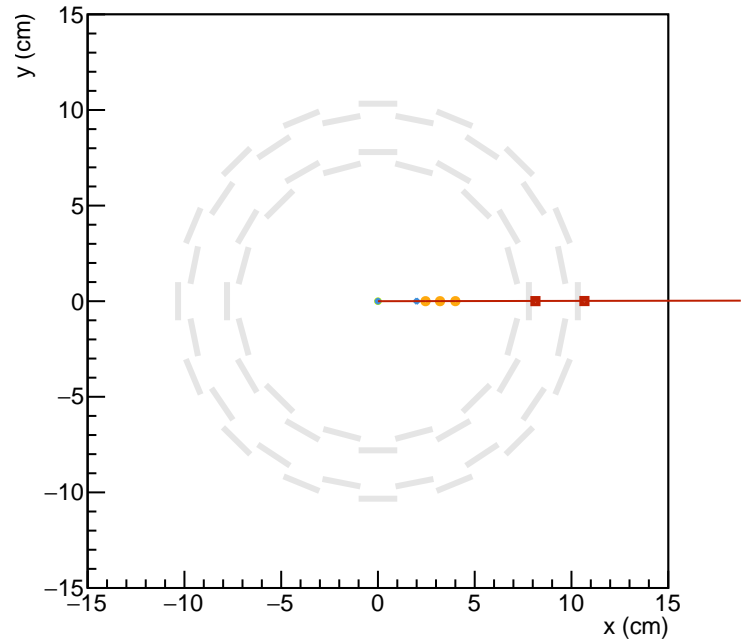
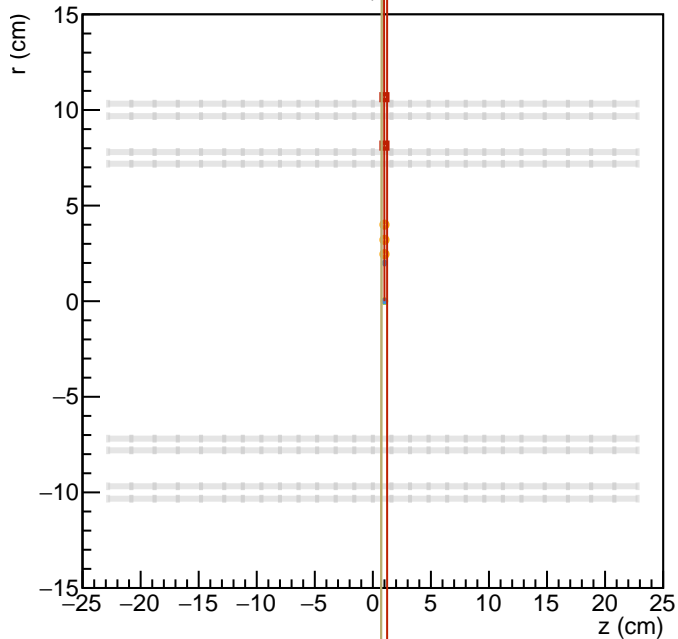
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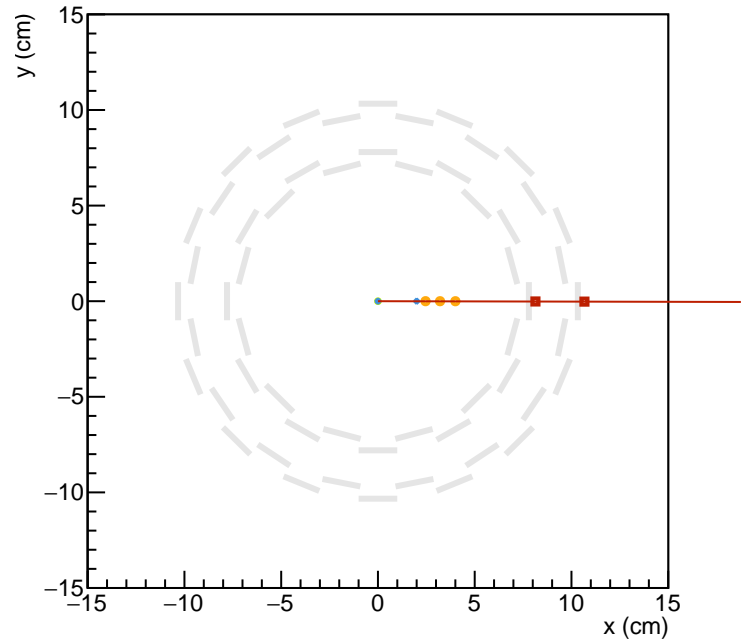
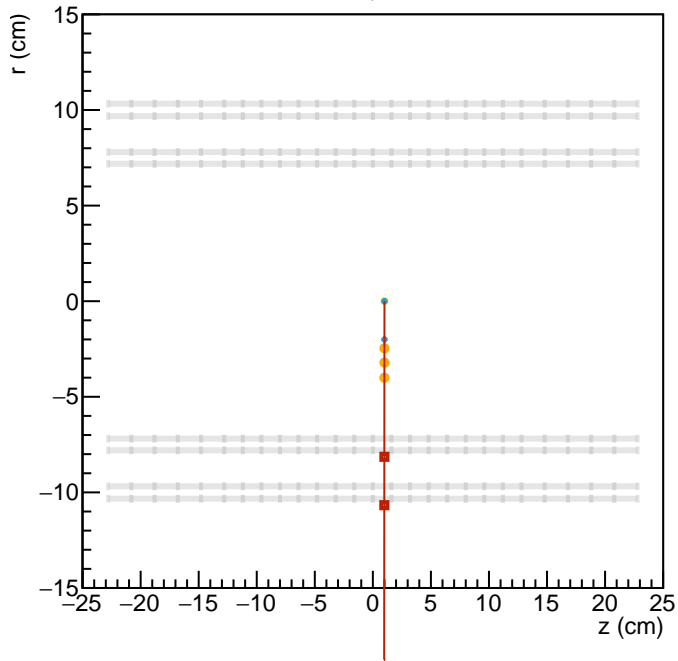
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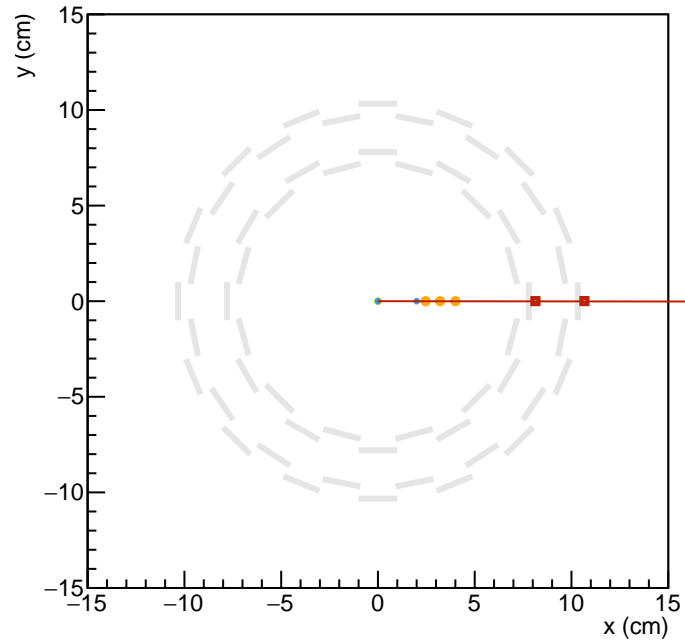
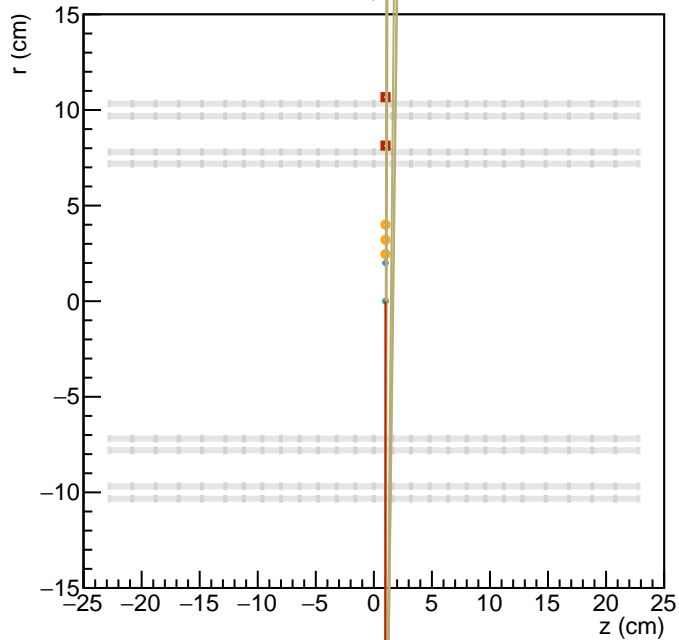
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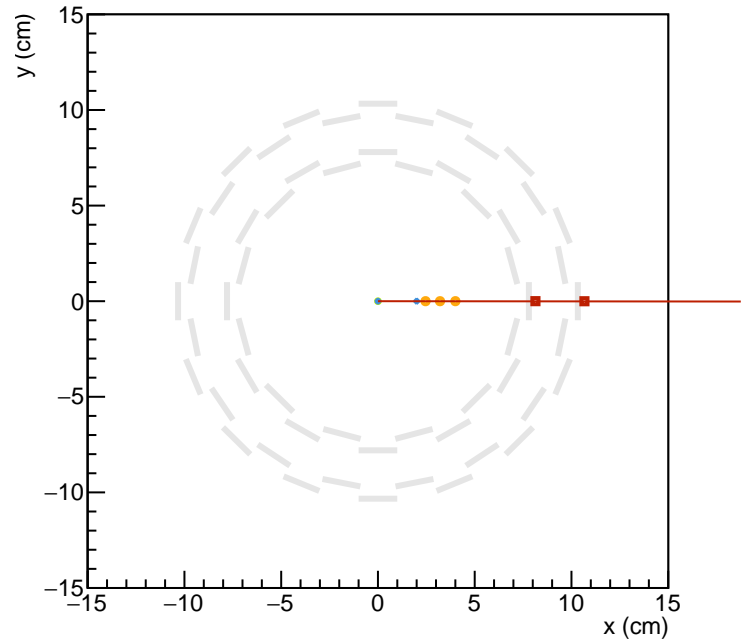
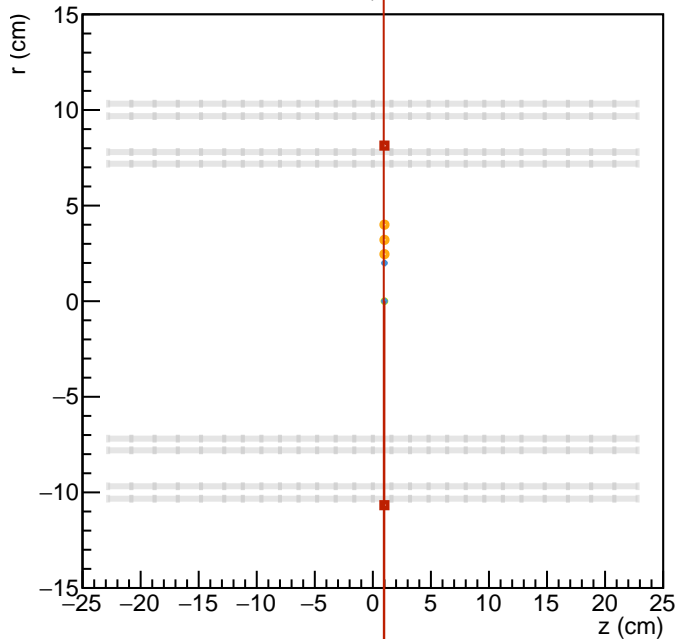
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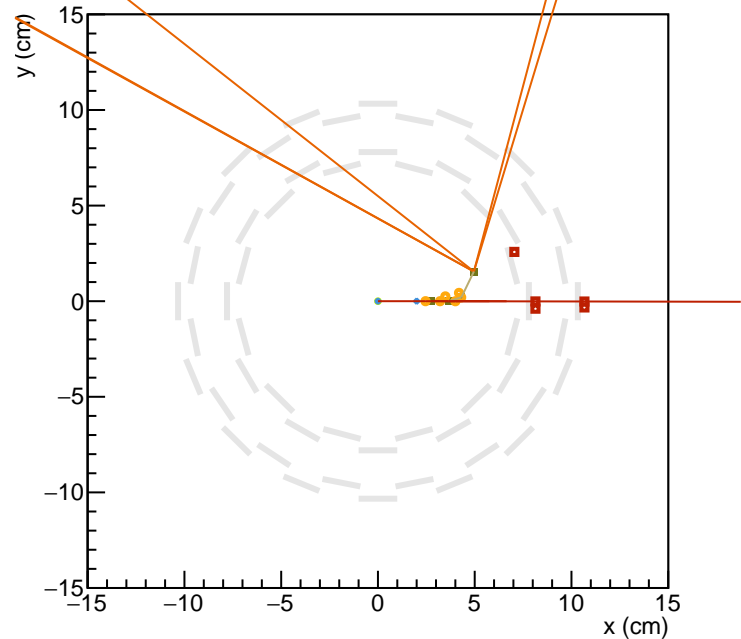
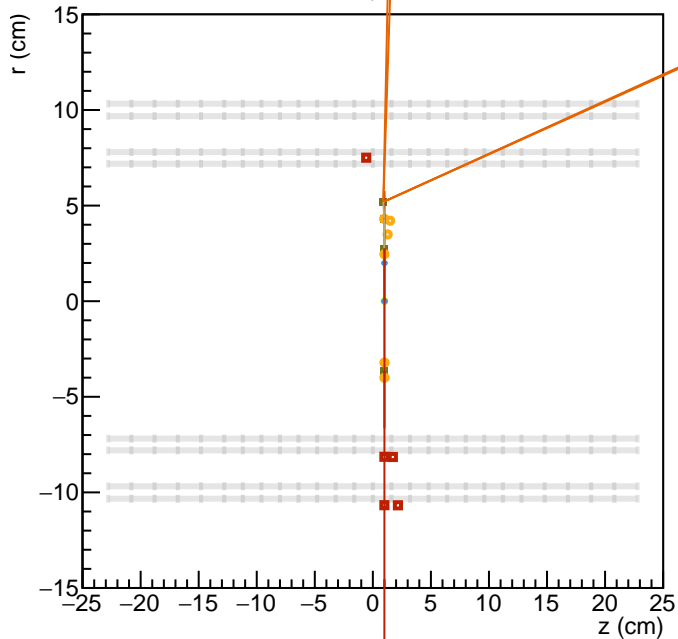
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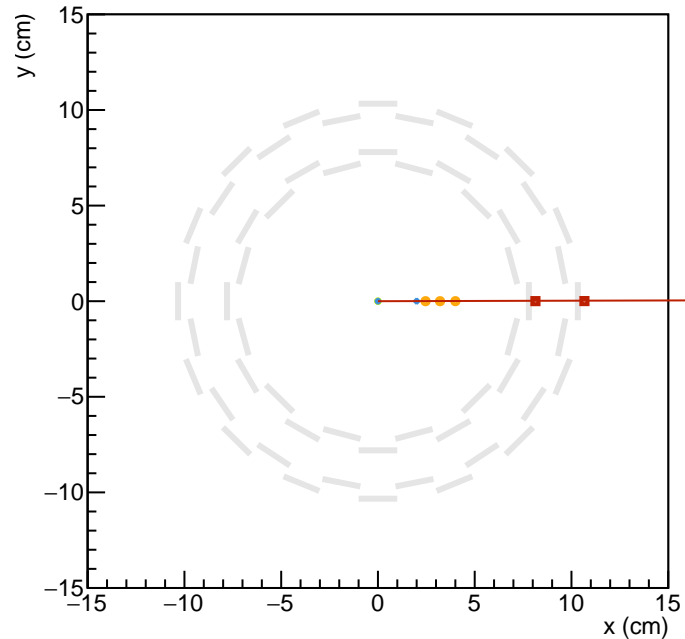
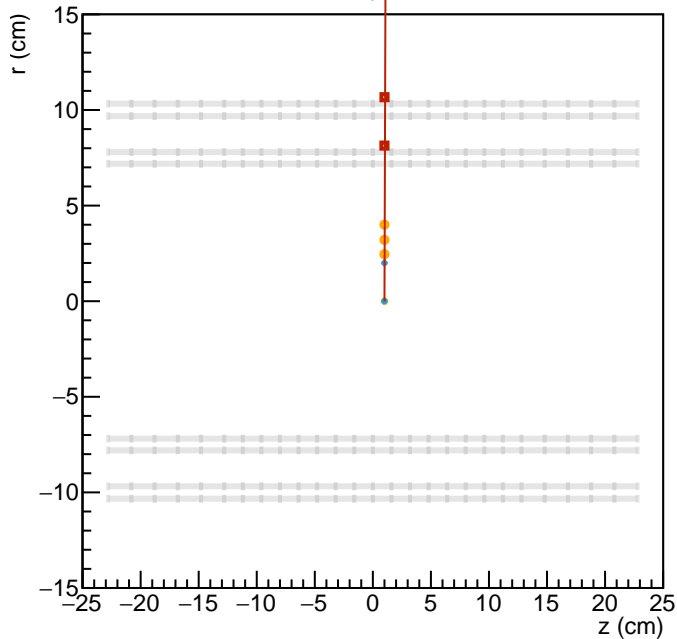
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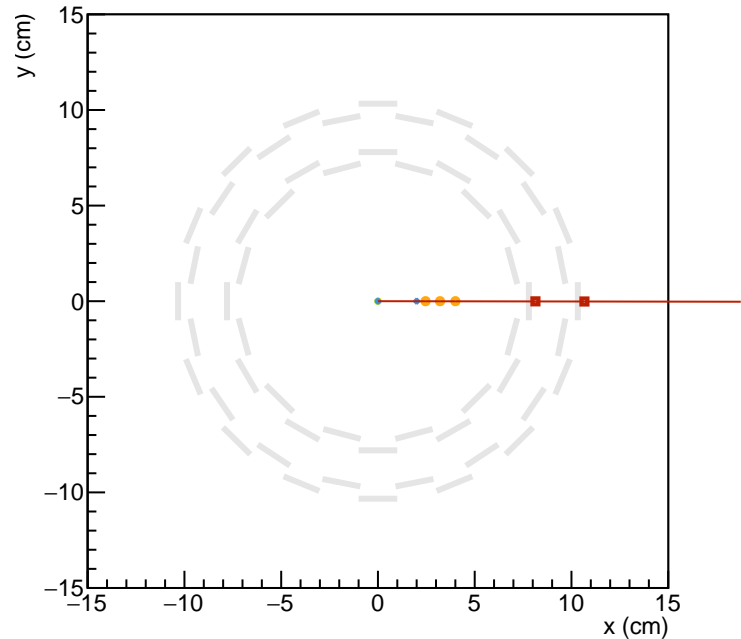
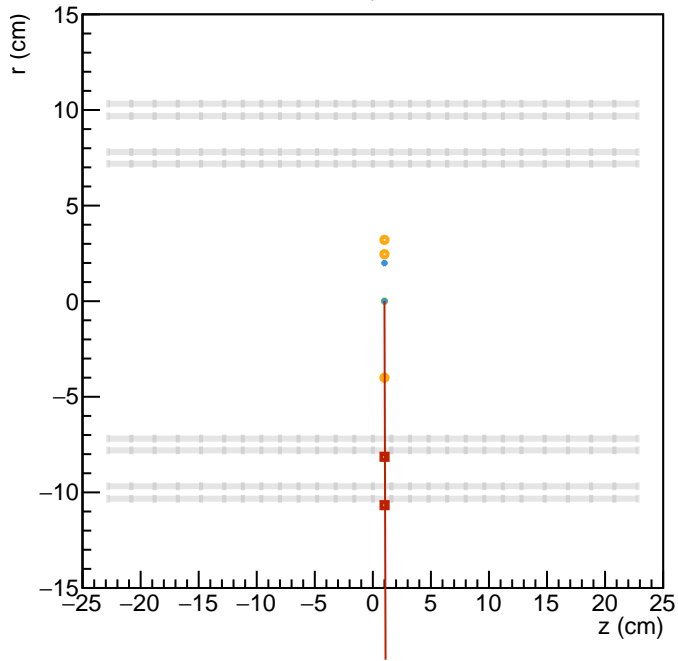
x vs y

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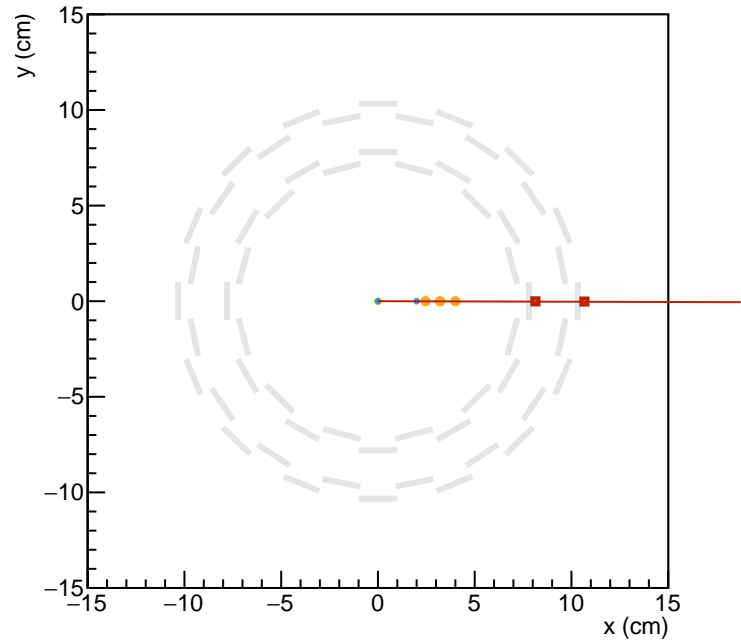
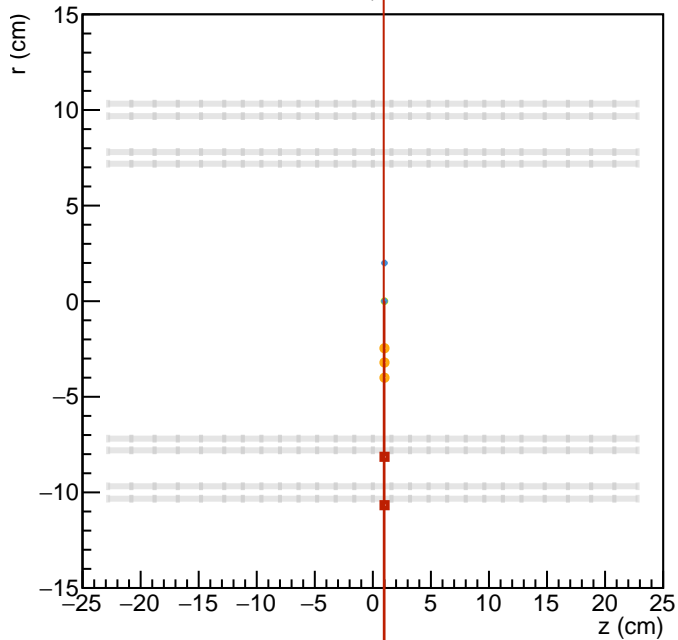
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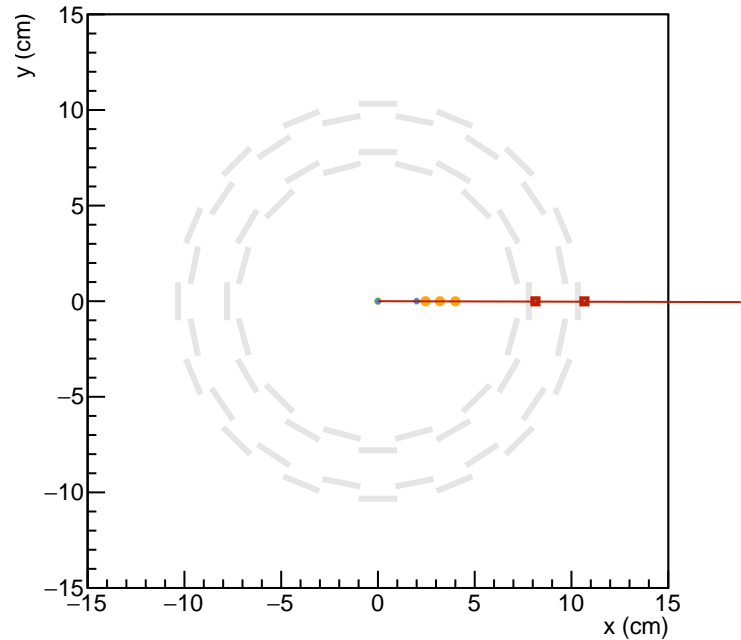
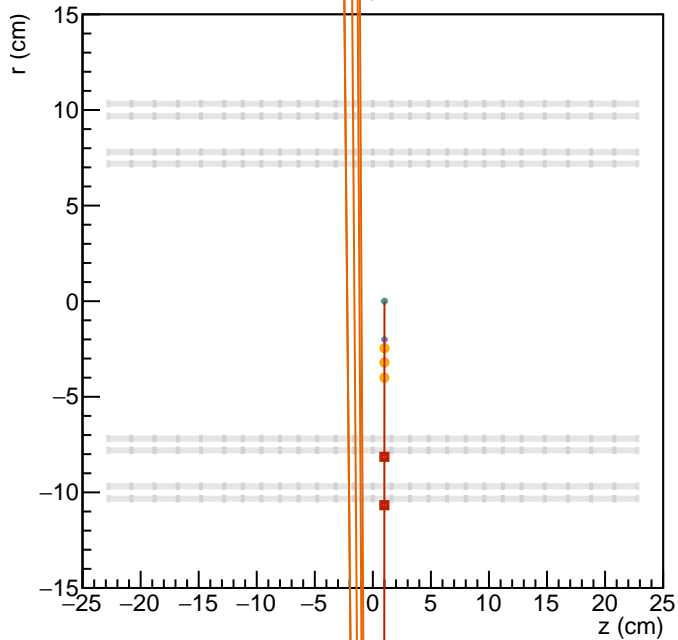
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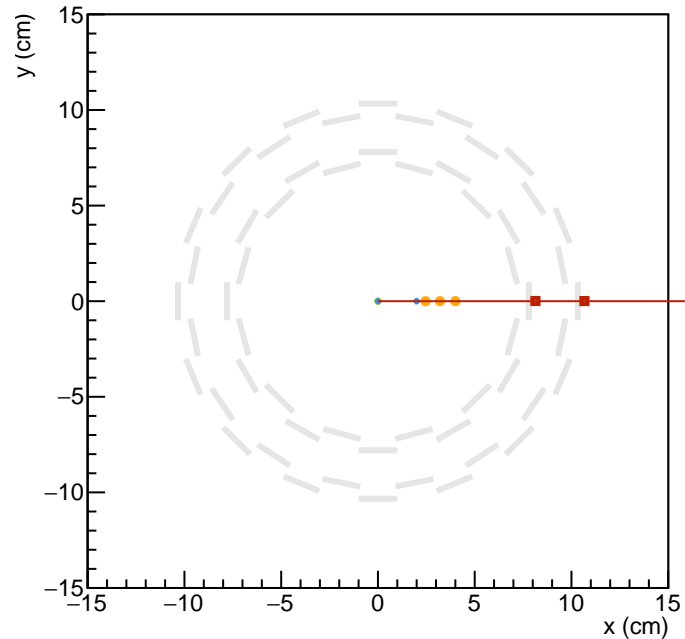
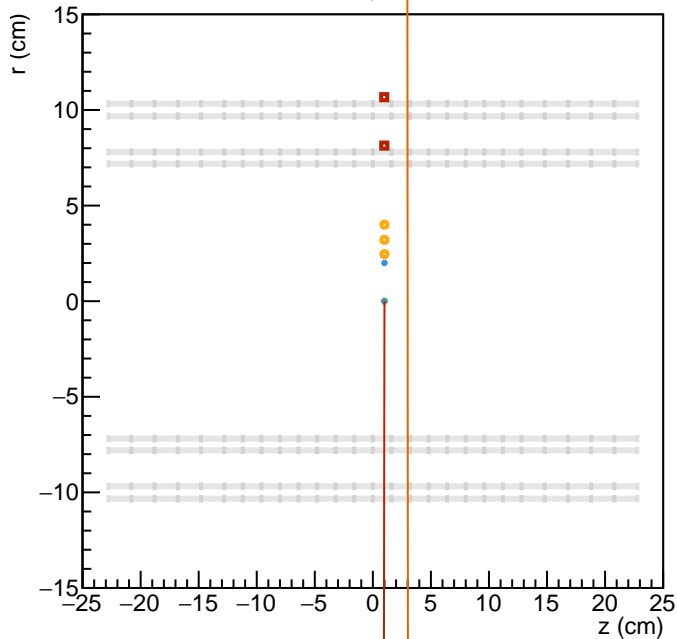
x vs y

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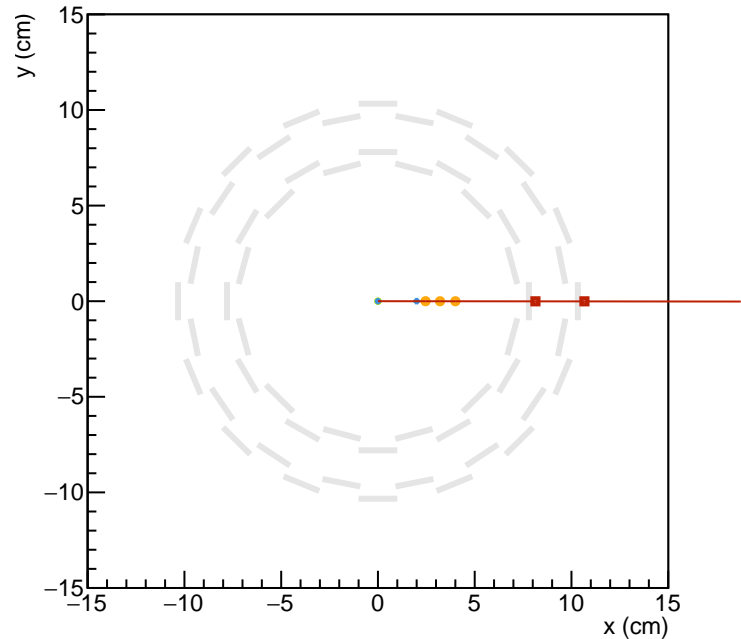
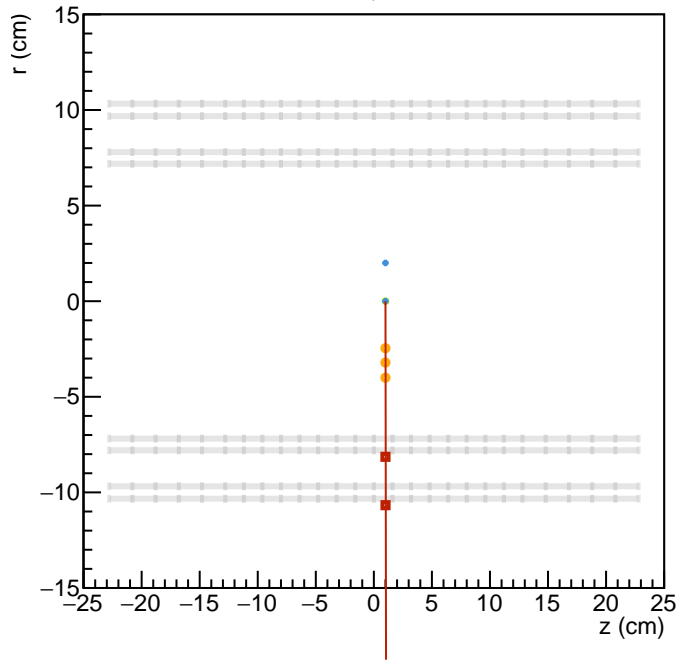
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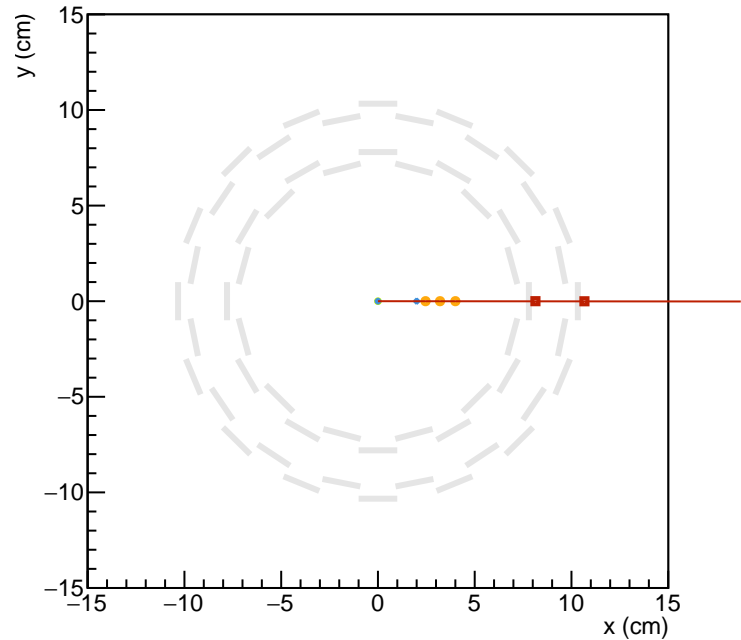
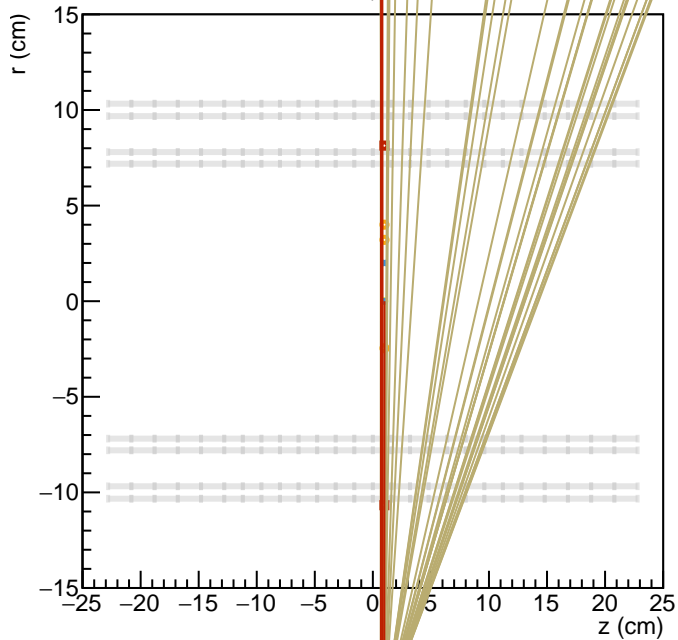
x vs y

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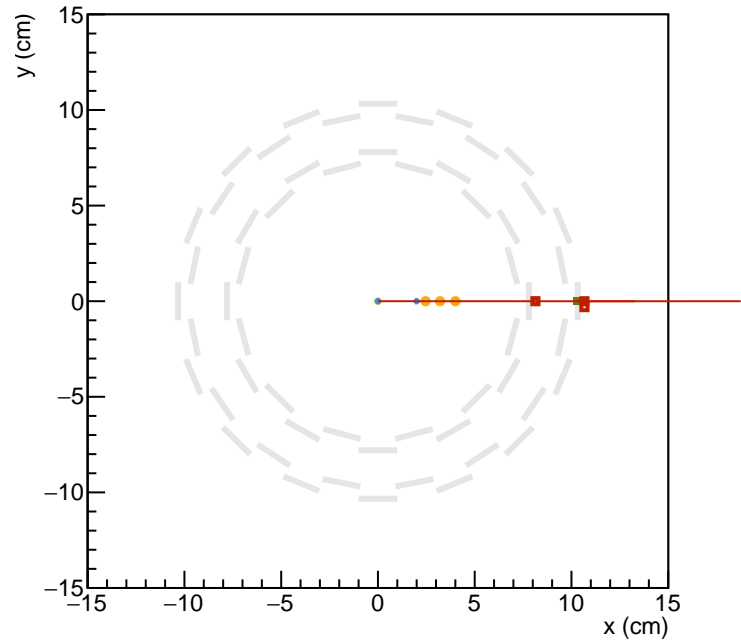
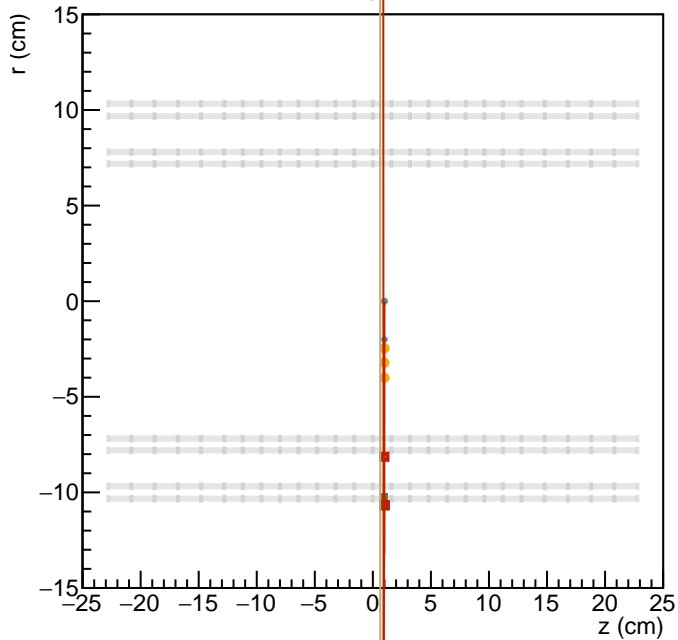
x vs y

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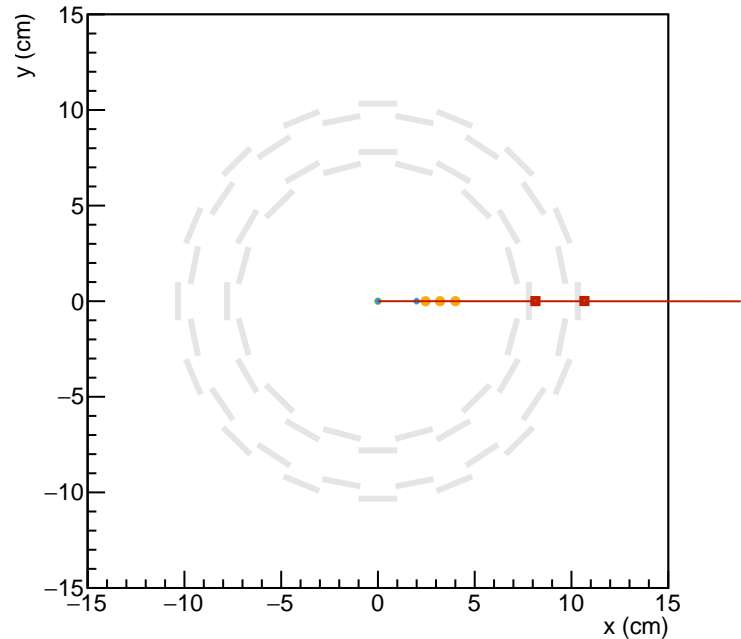
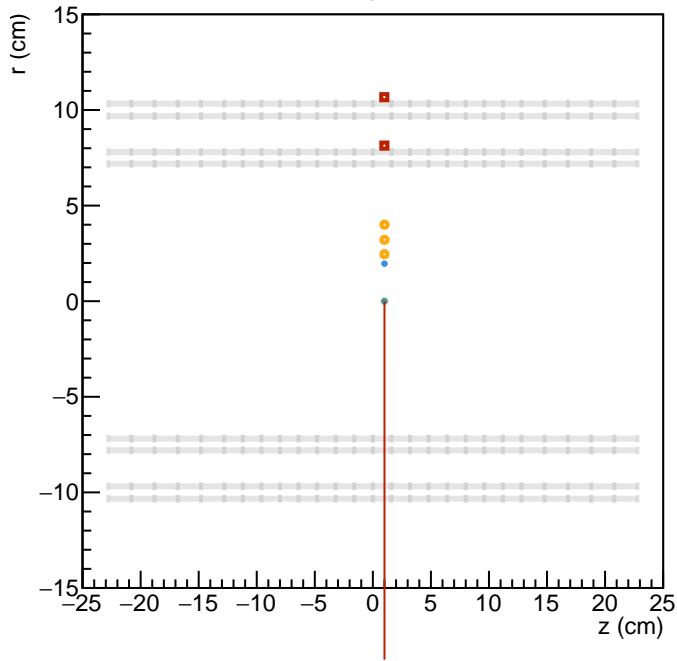
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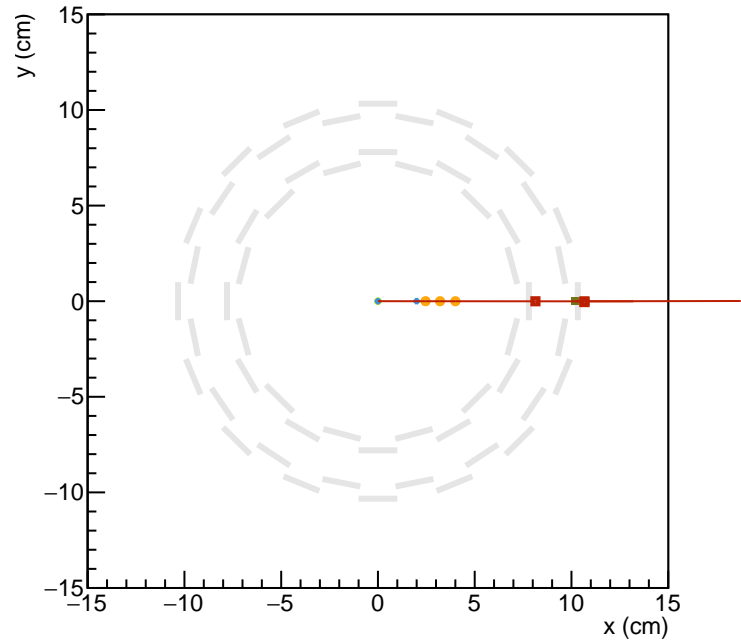
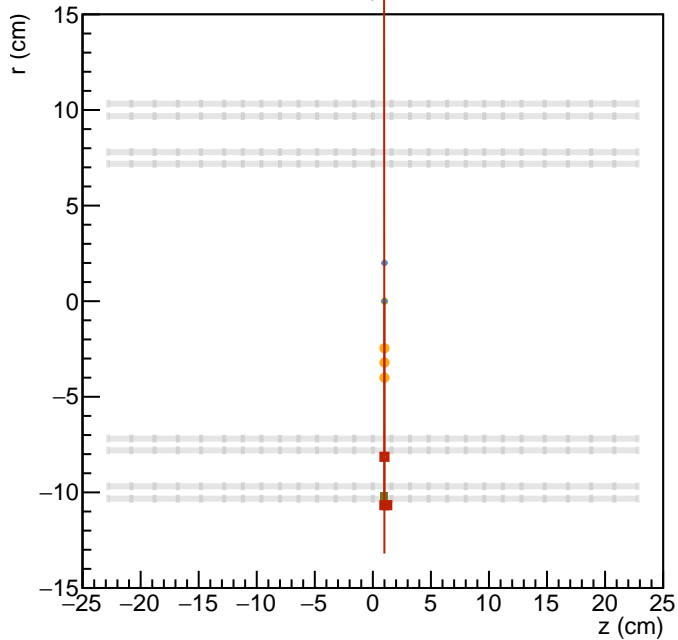
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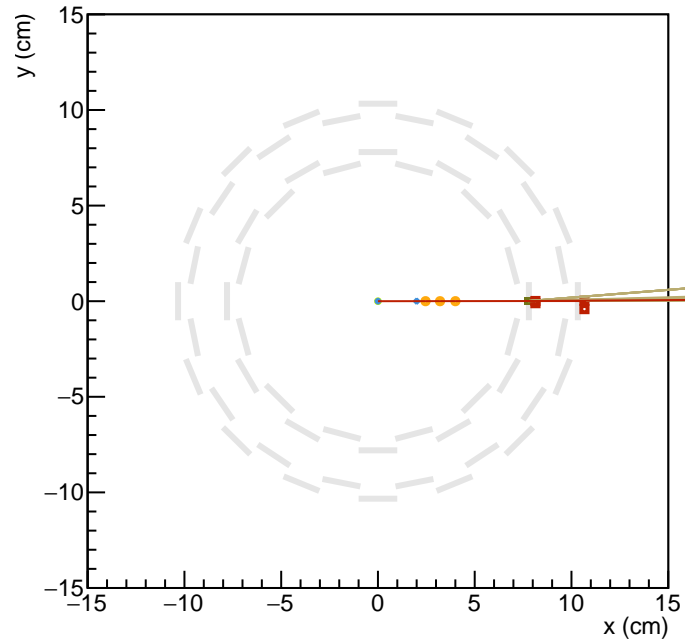
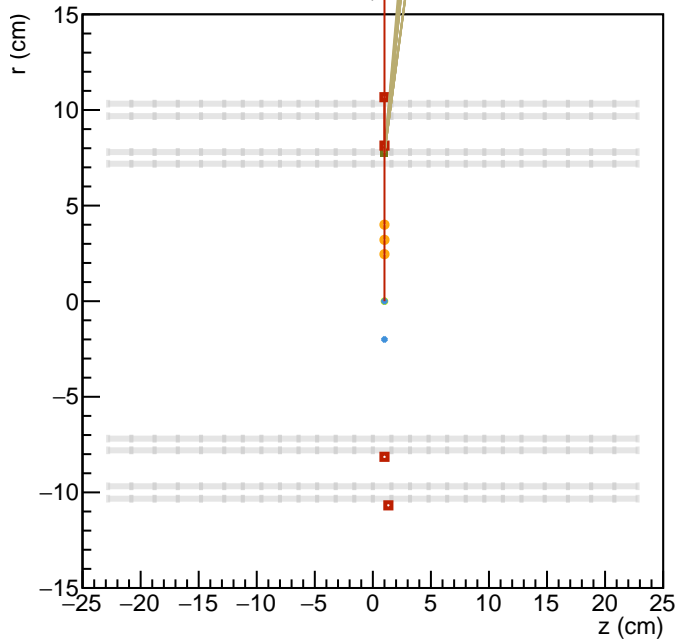
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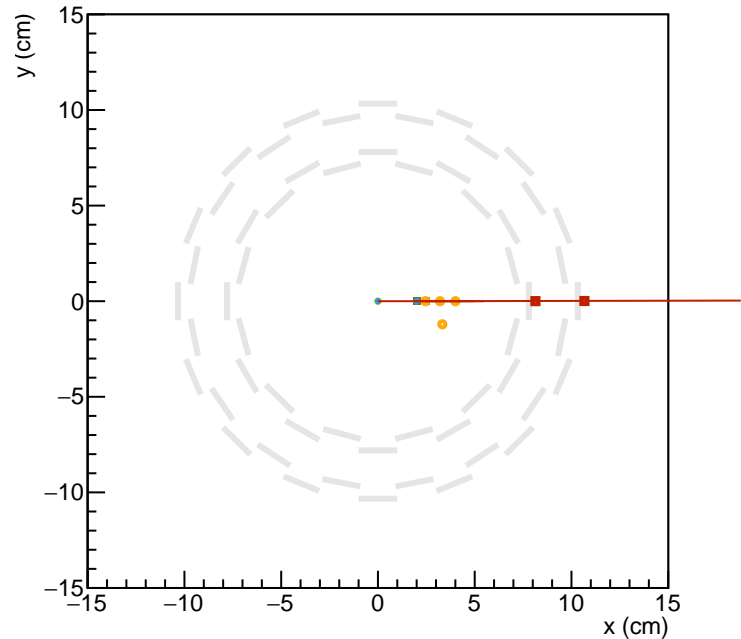
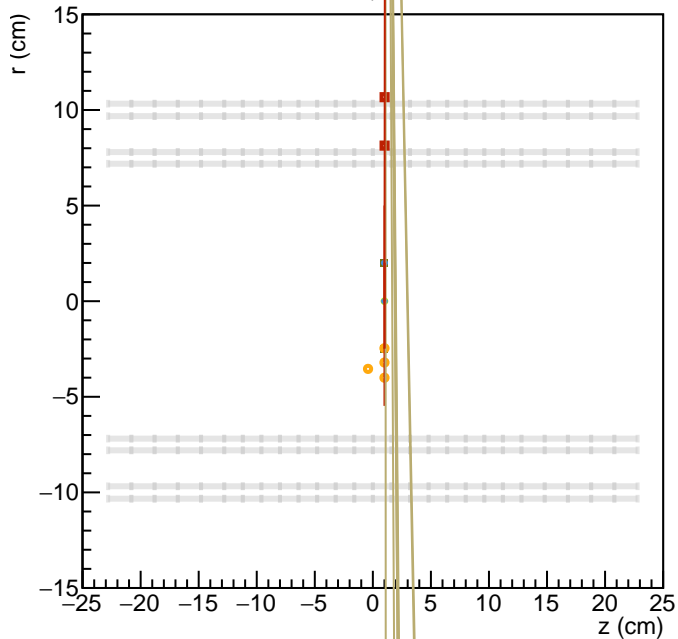
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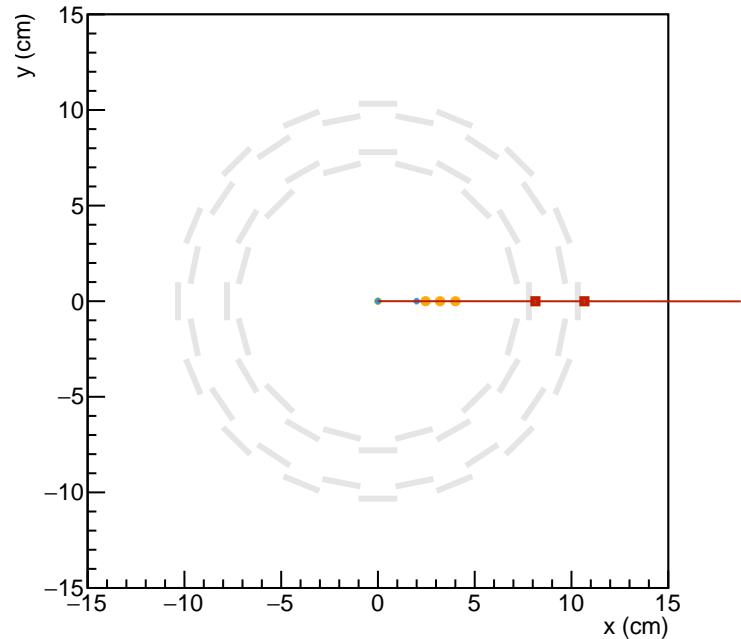
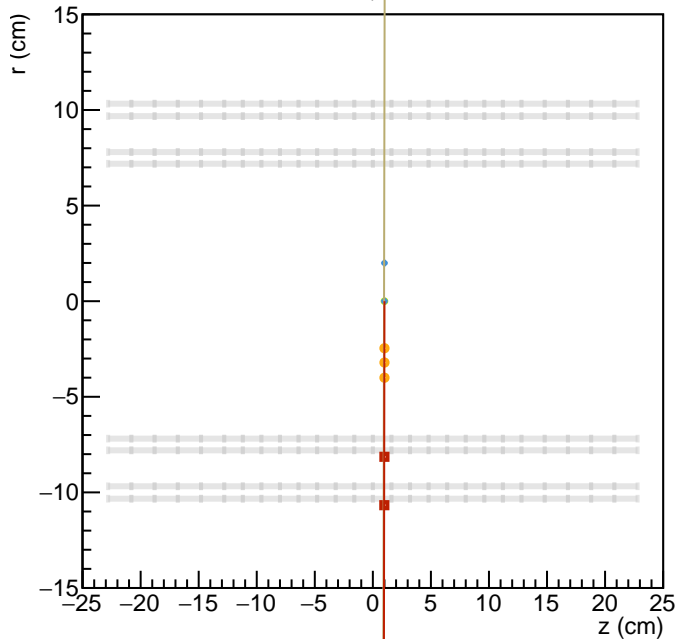
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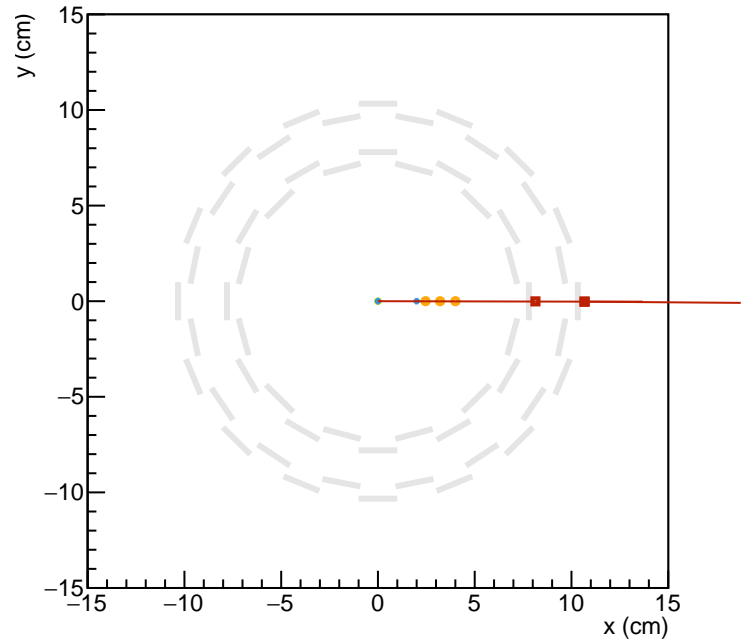
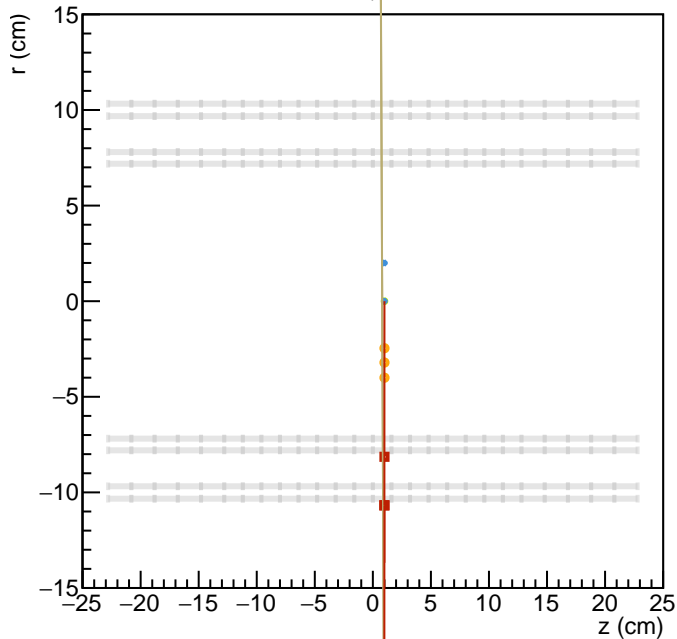
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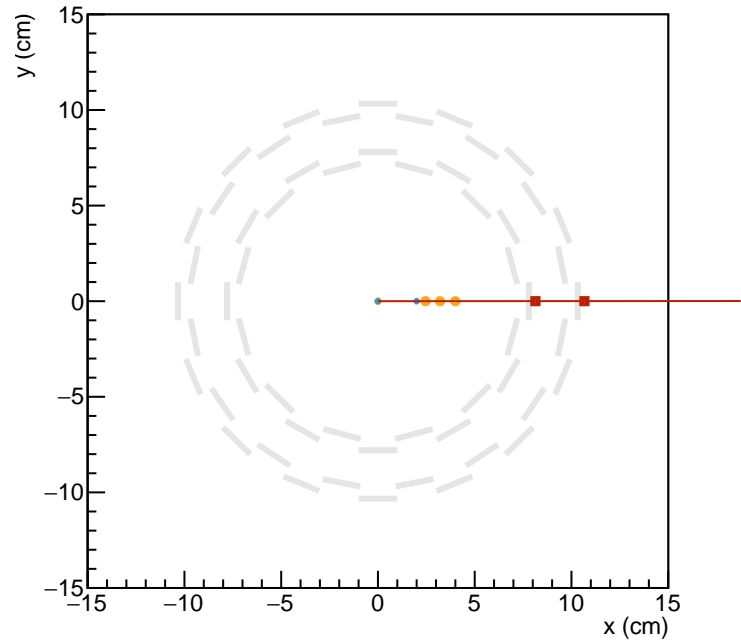
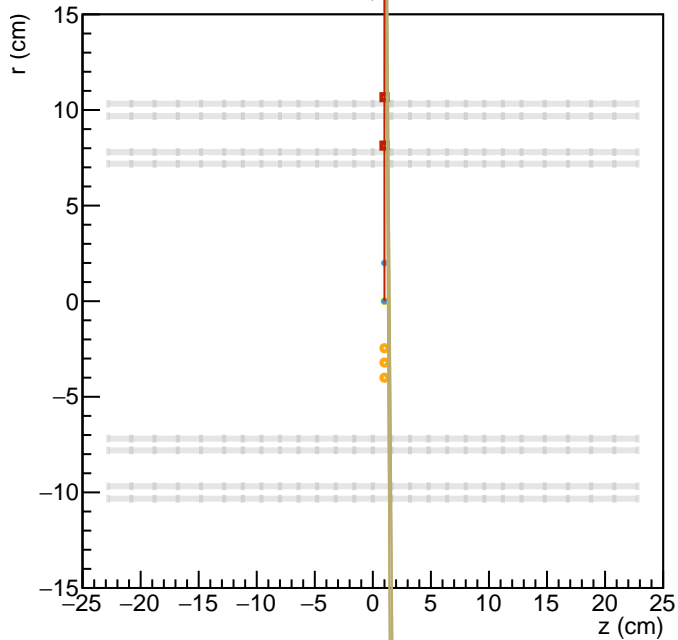
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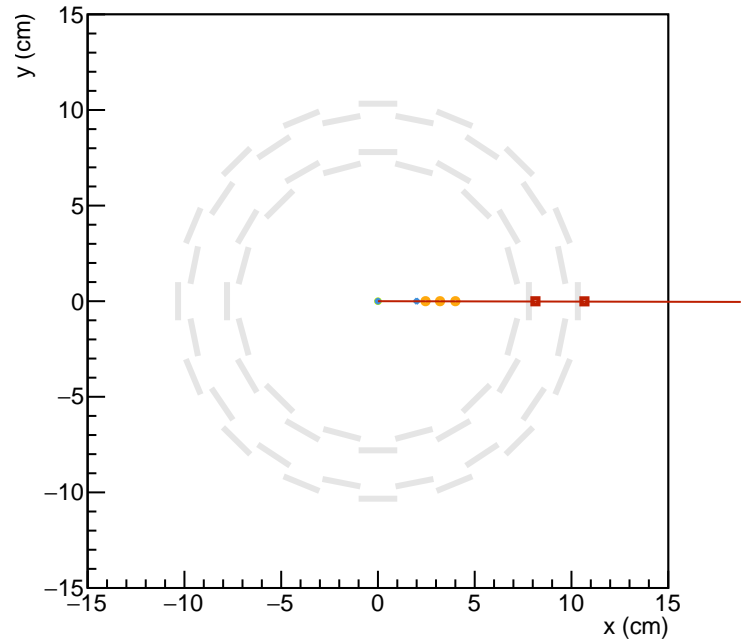
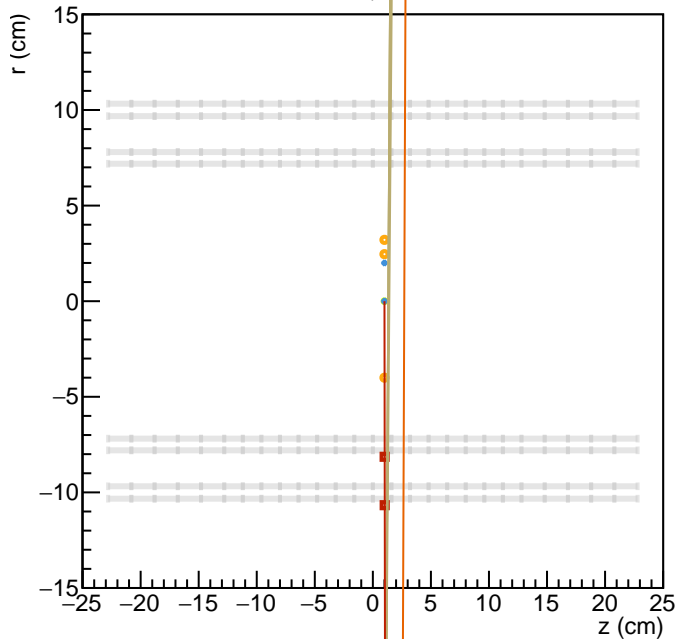
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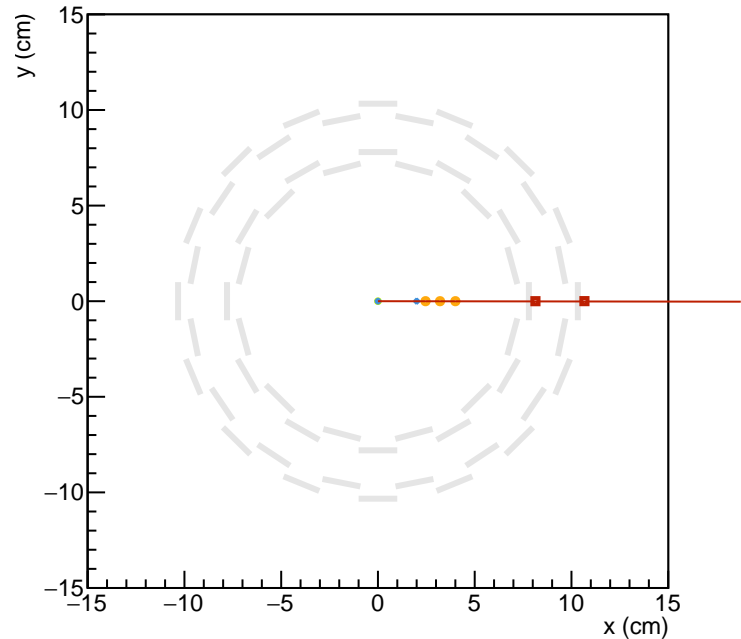
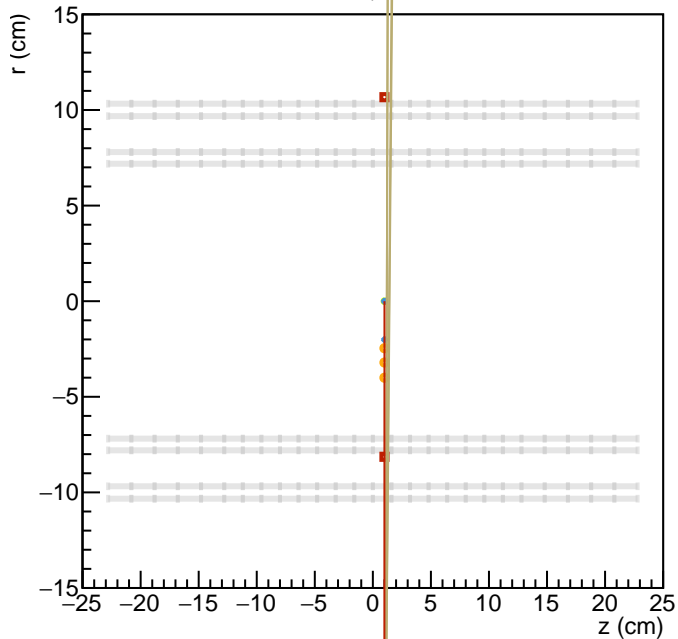
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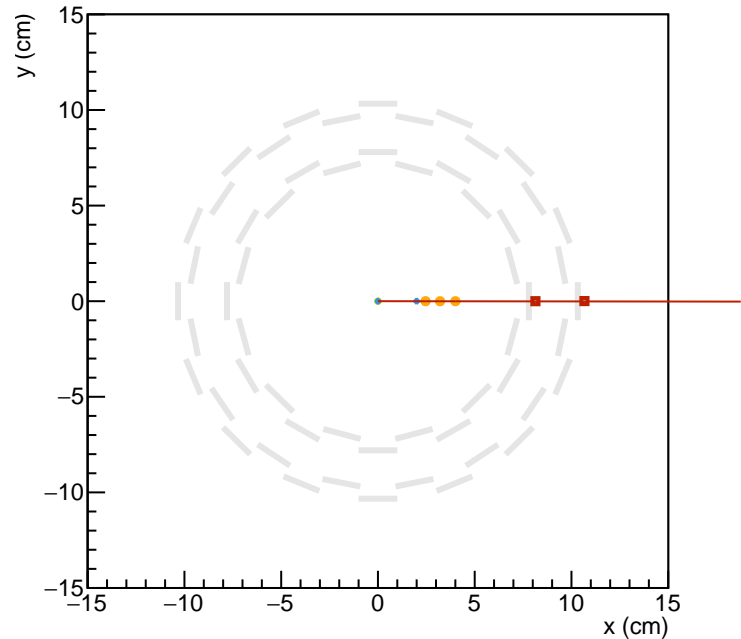
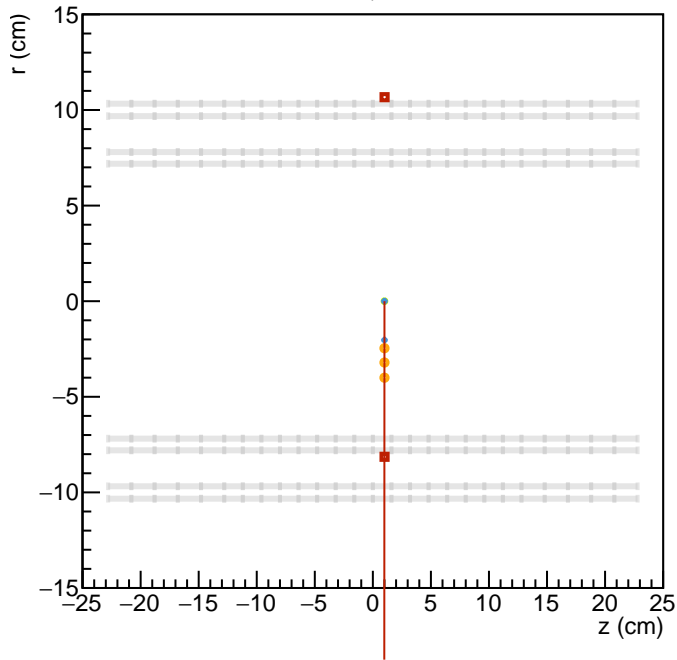
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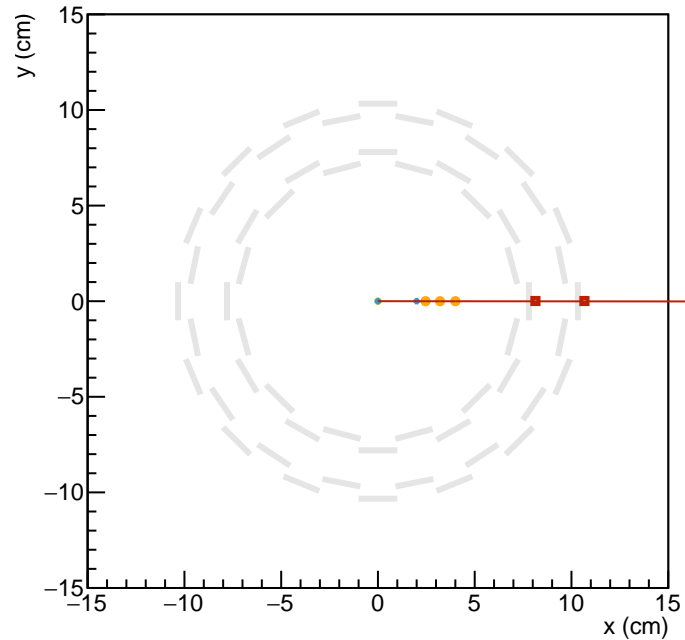
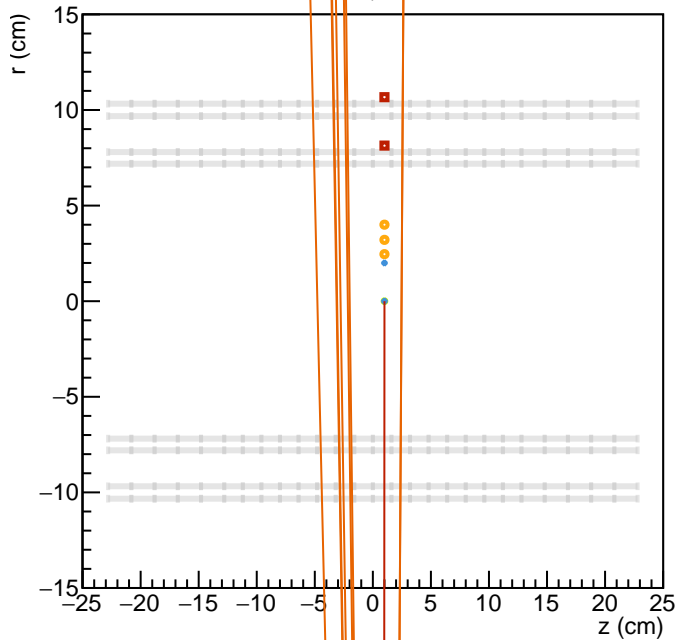
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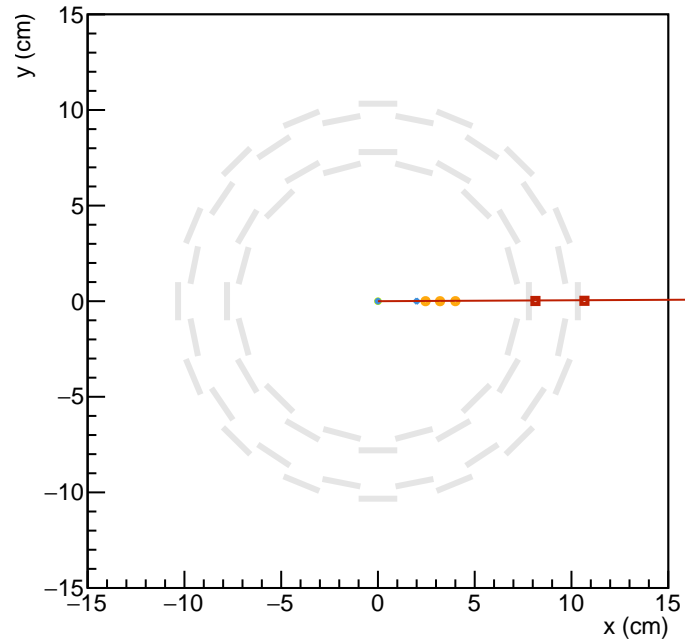
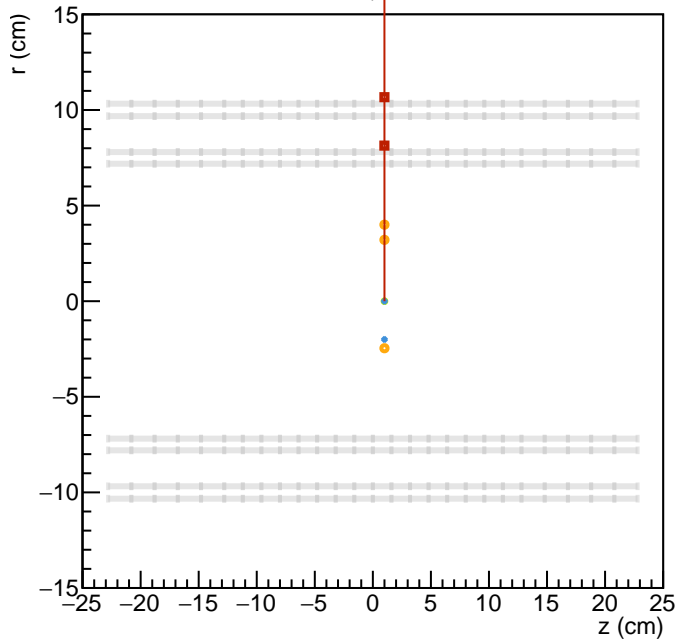
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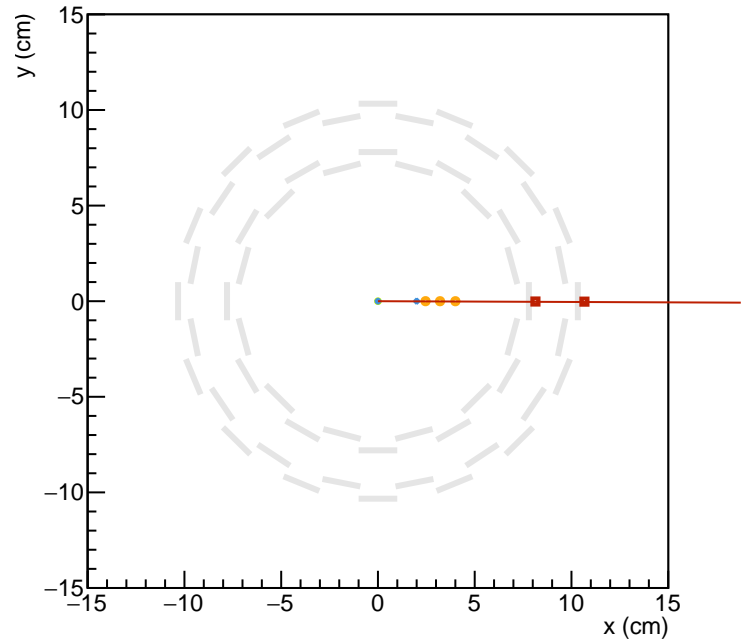
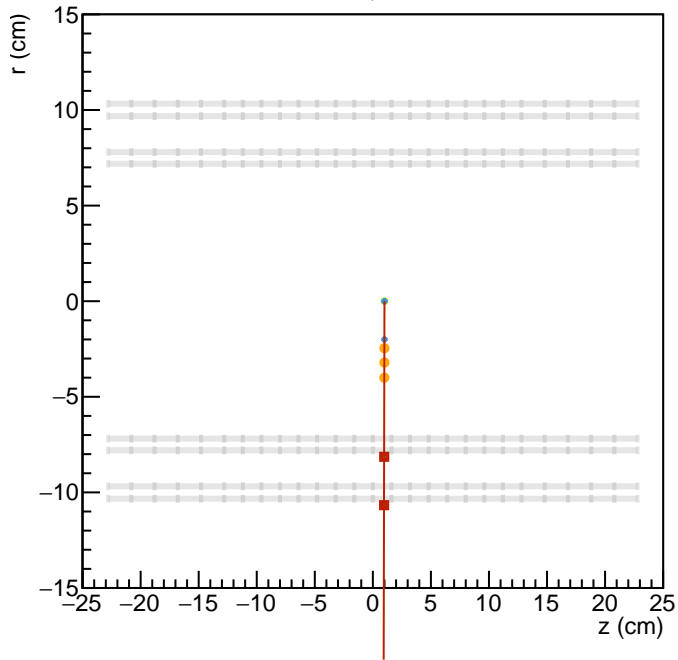
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

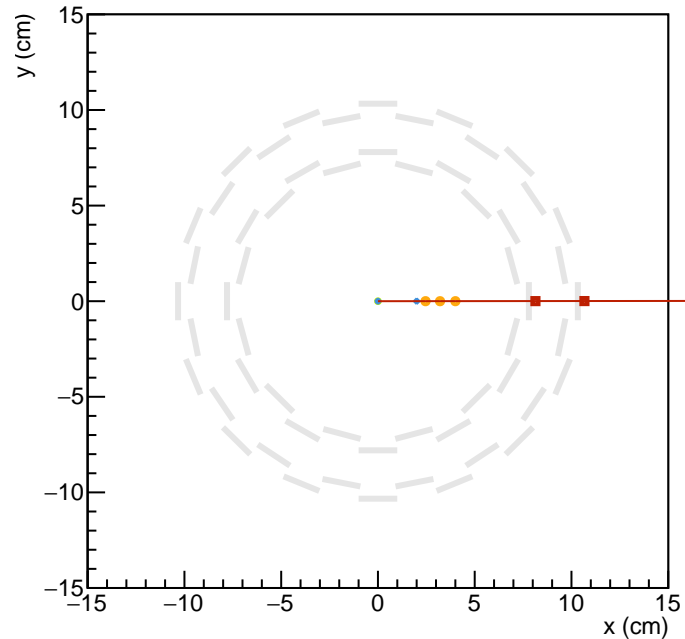
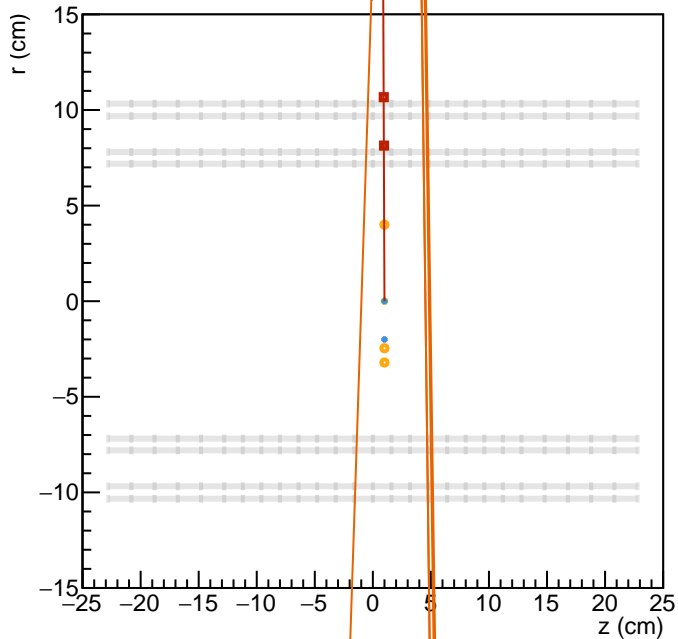
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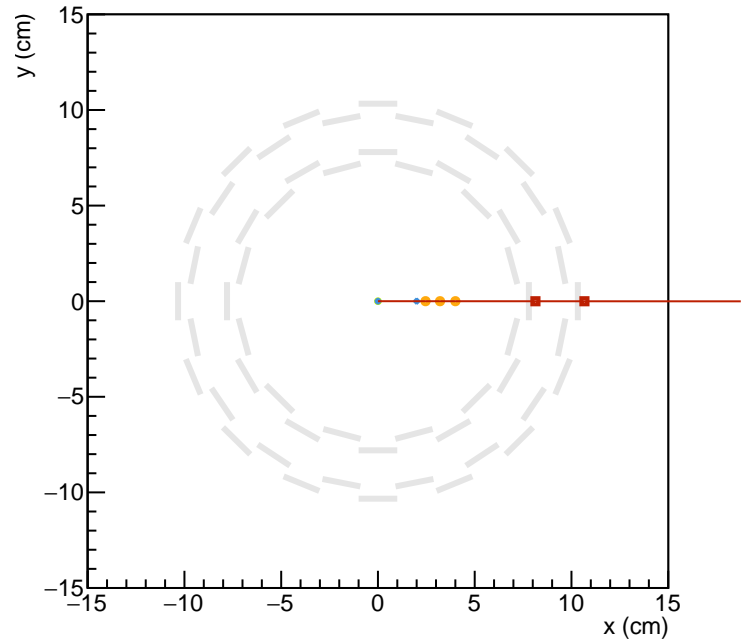
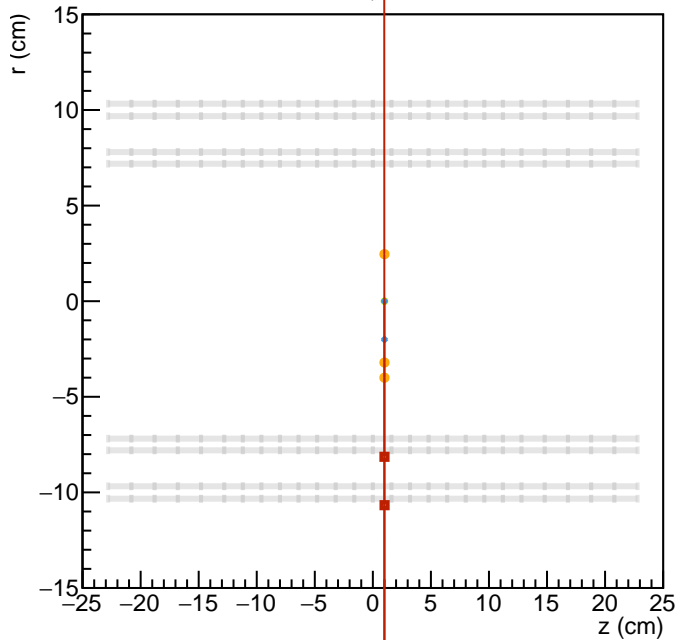
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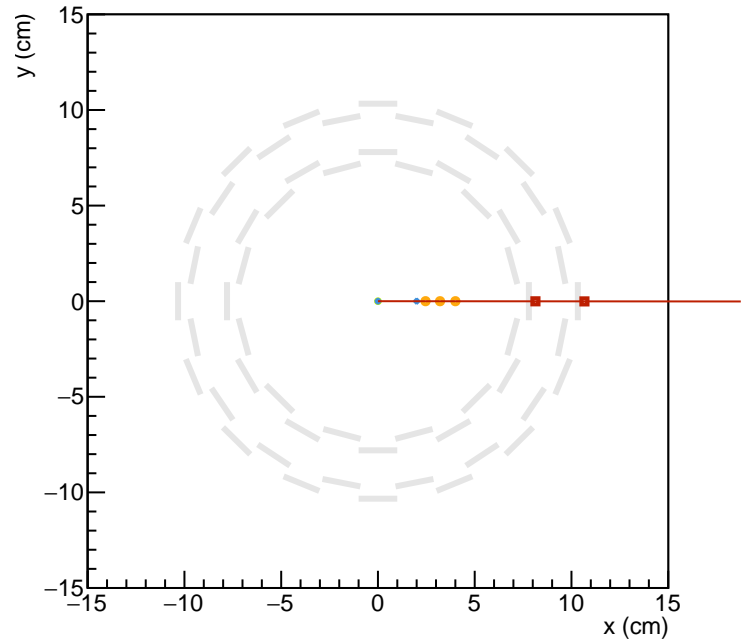
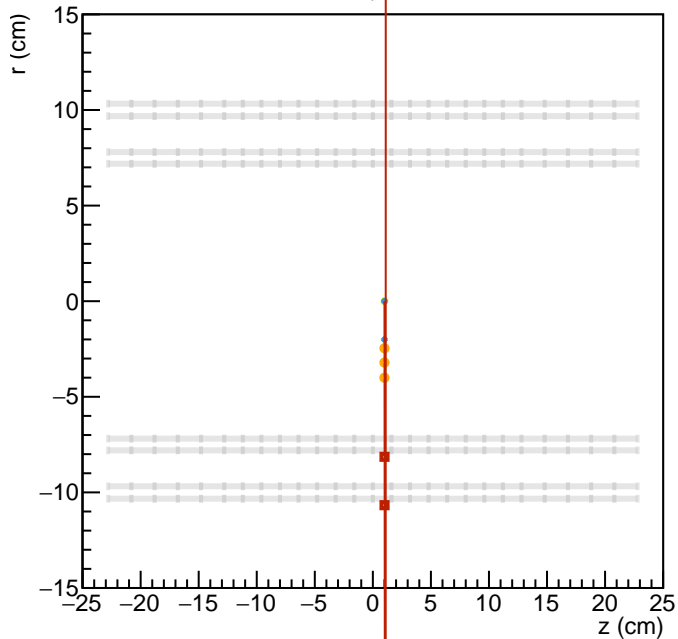
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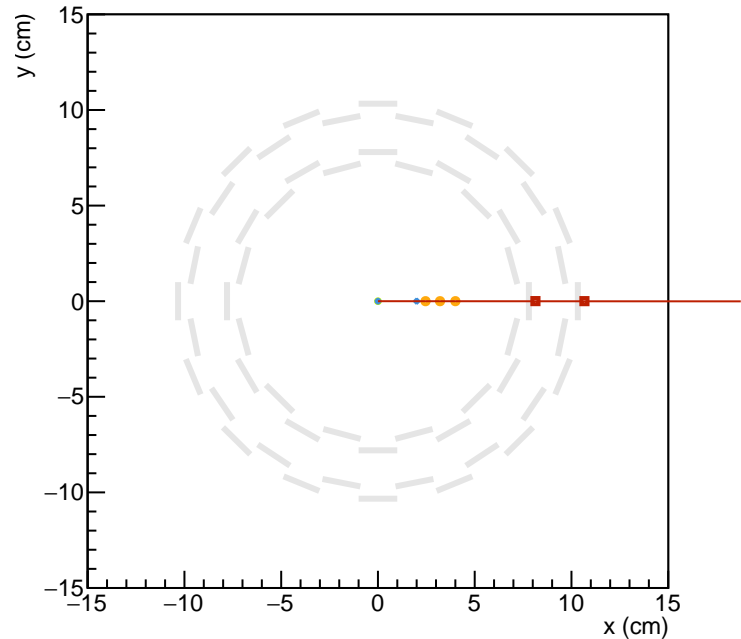
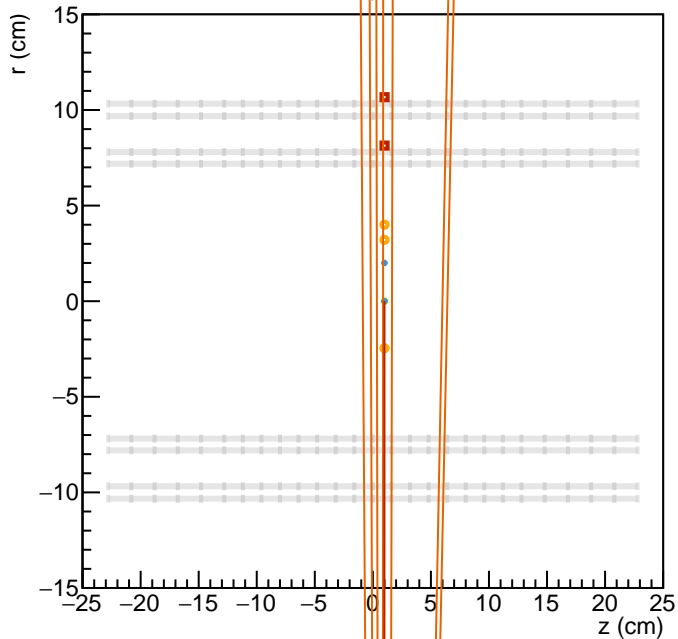
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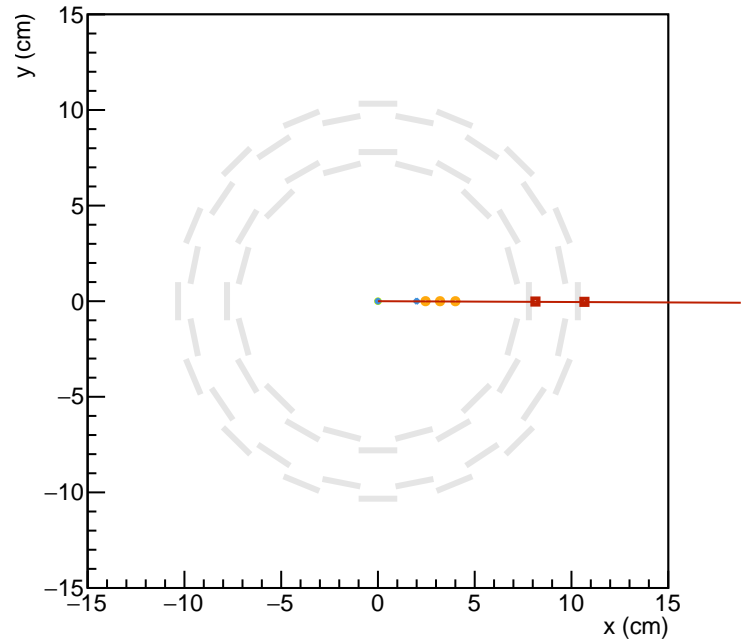
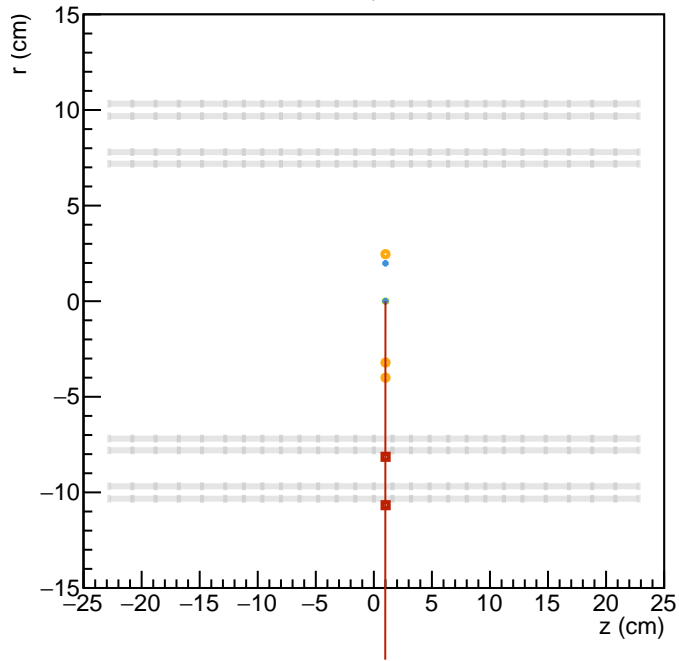
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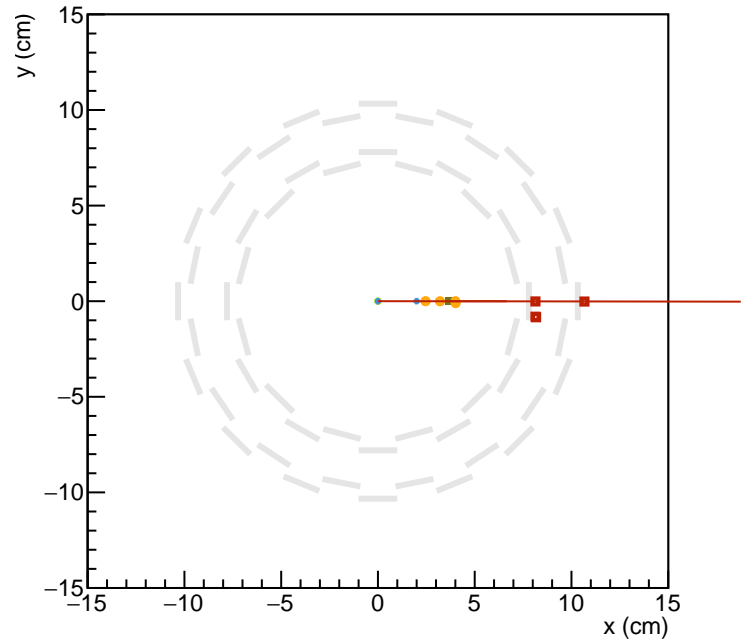
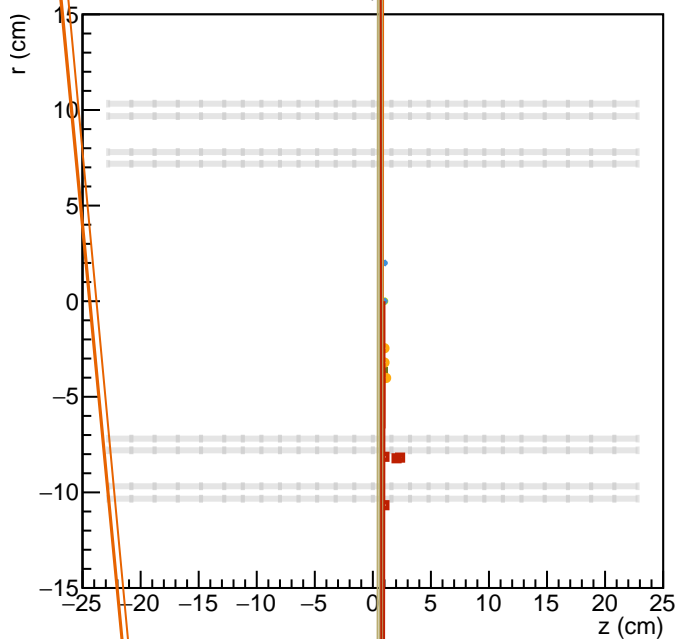
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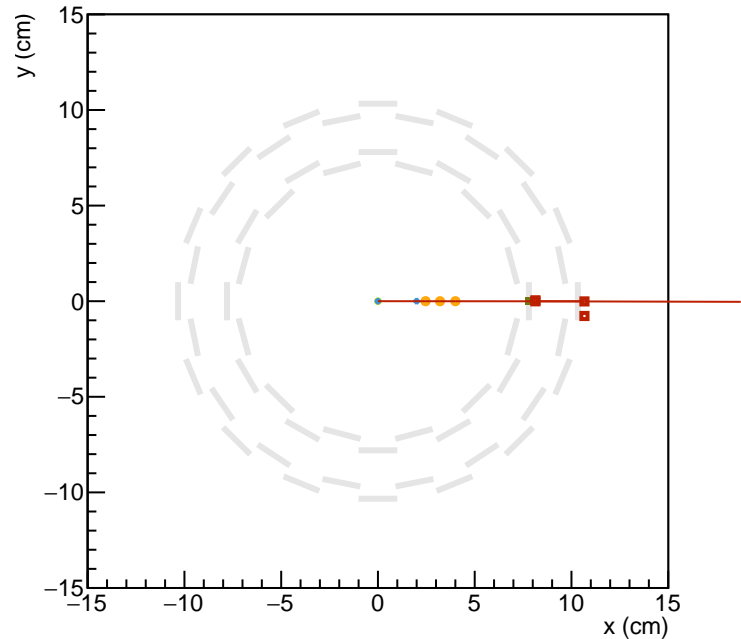
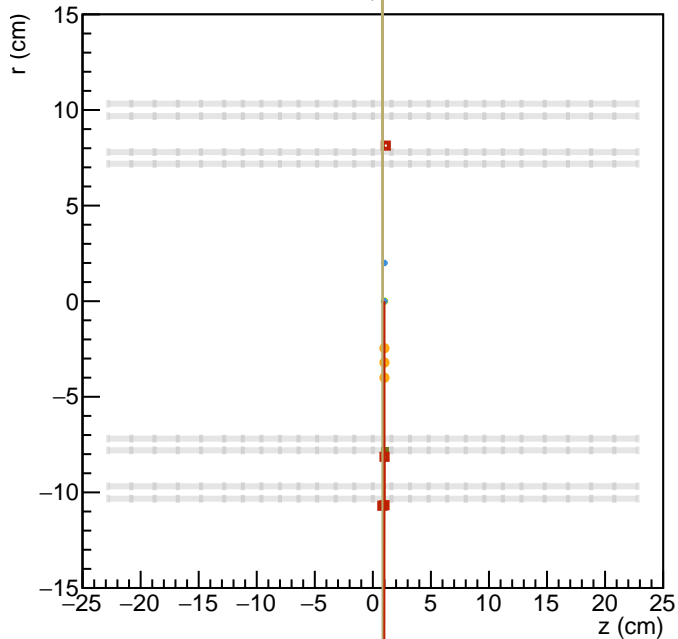
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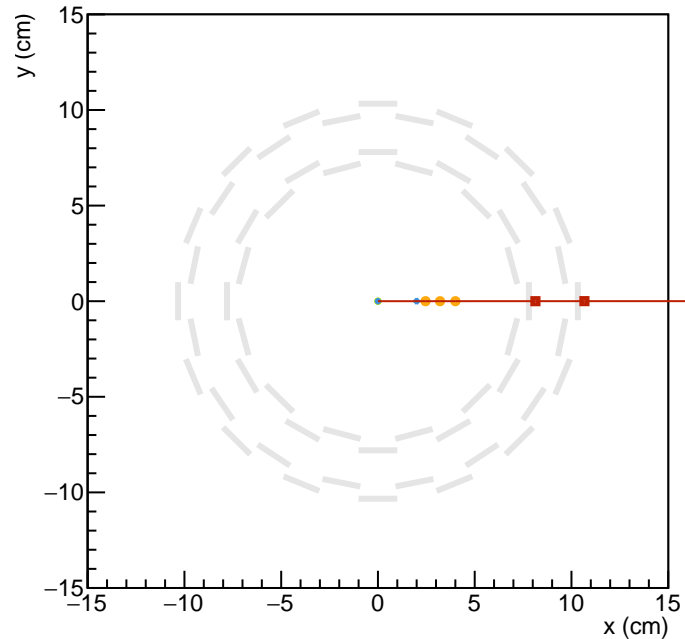
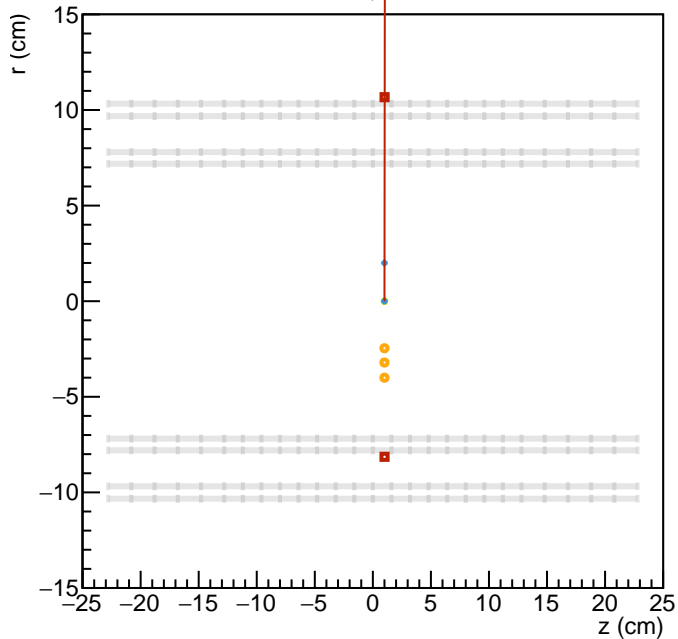
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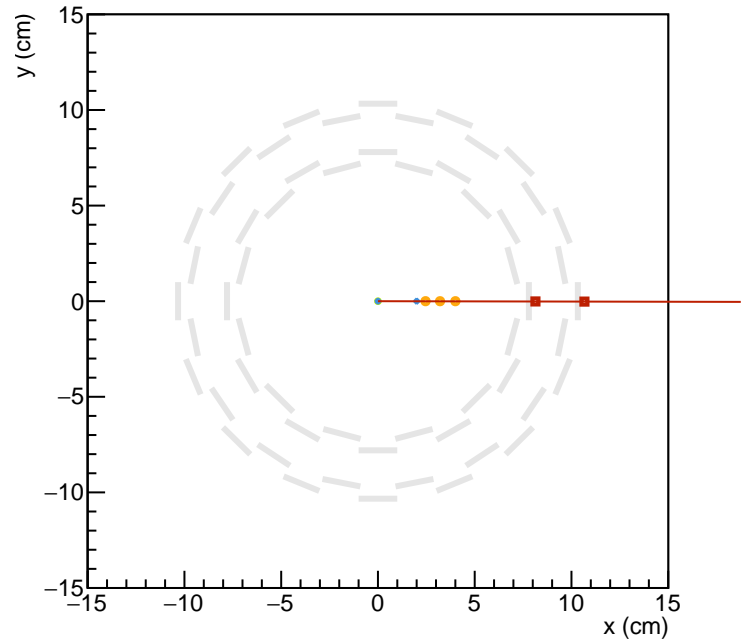
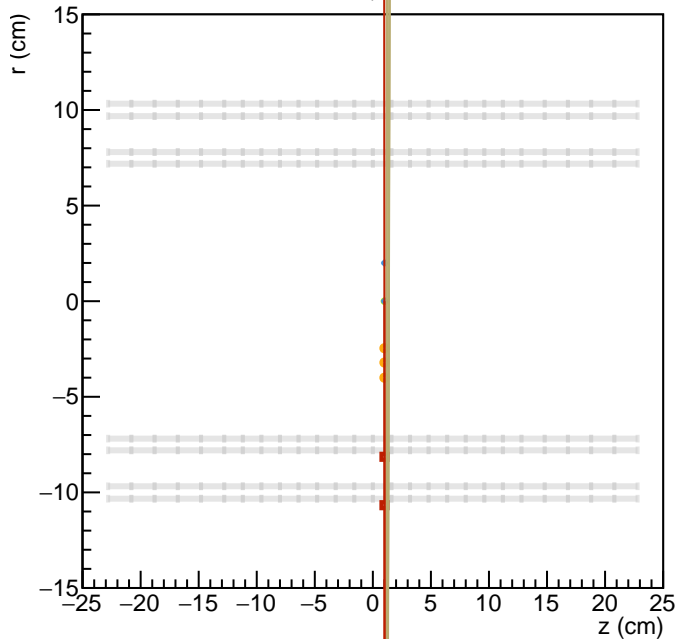
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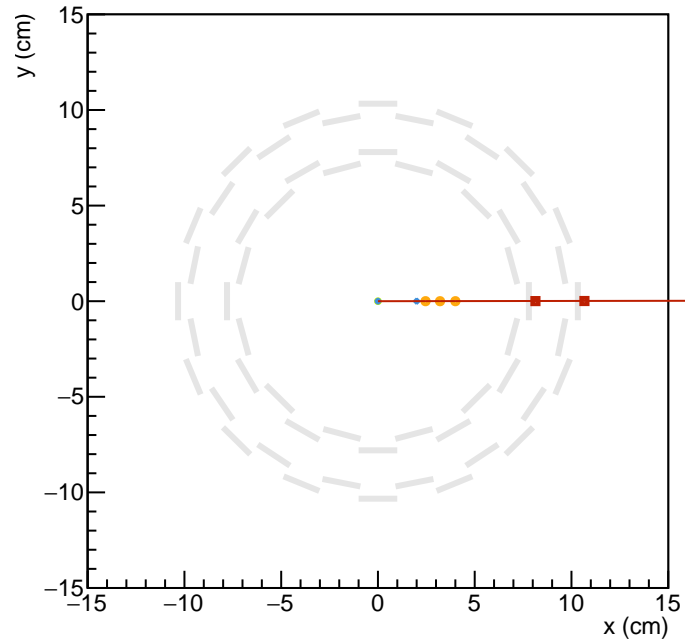
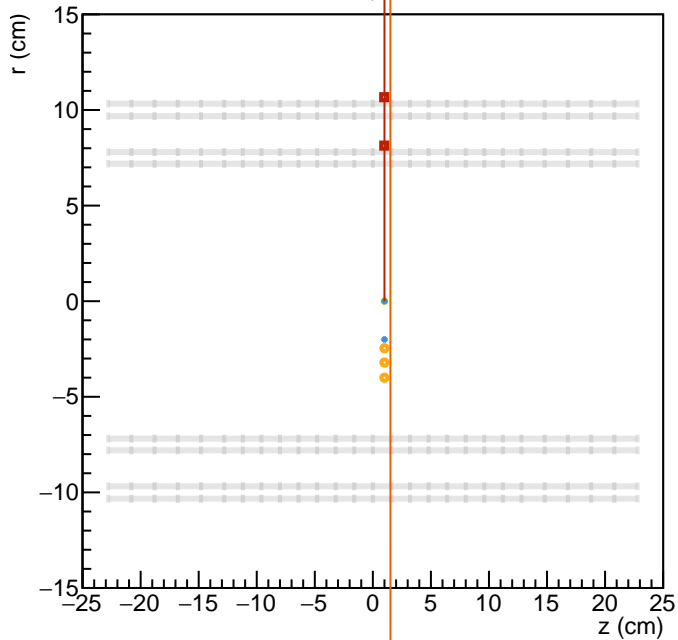
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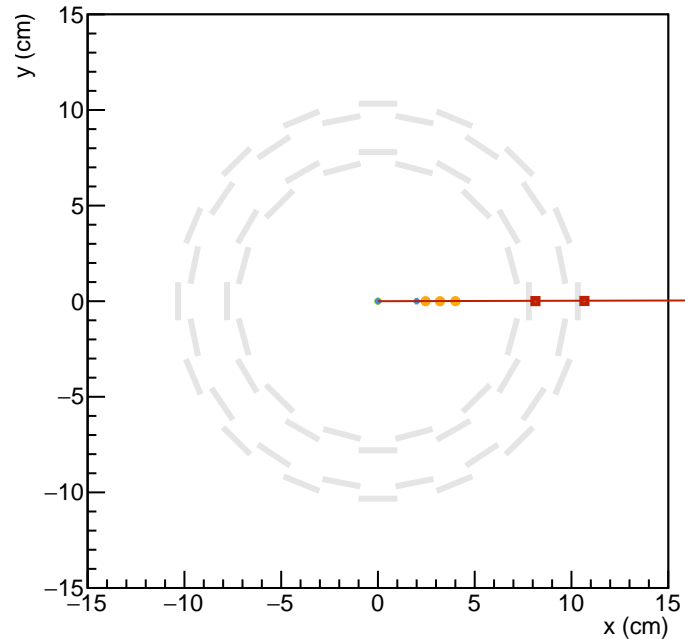
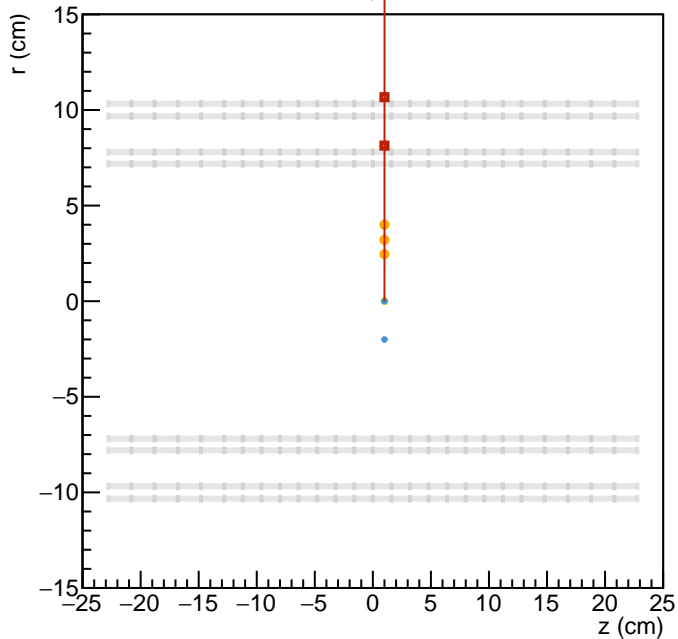
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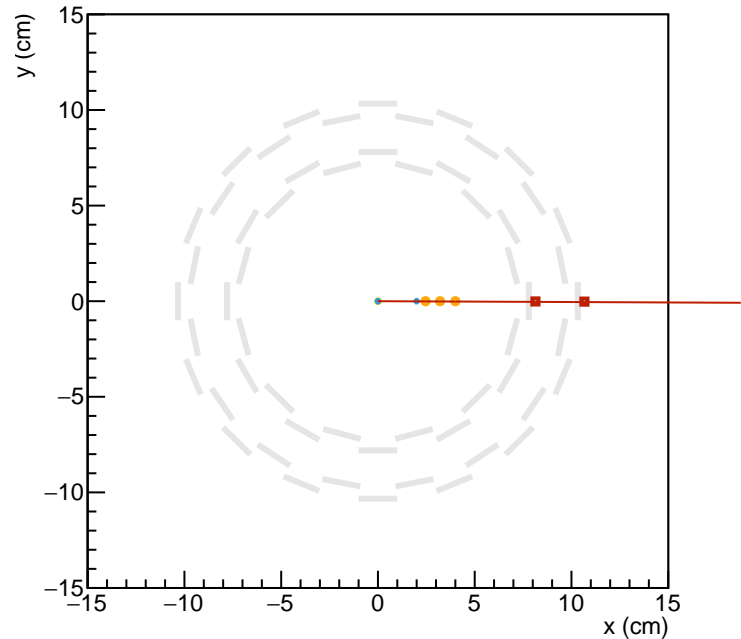
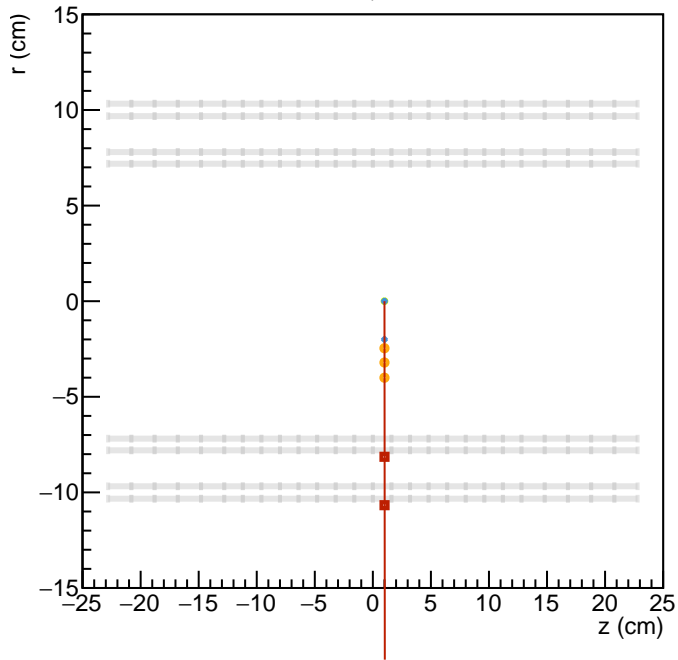
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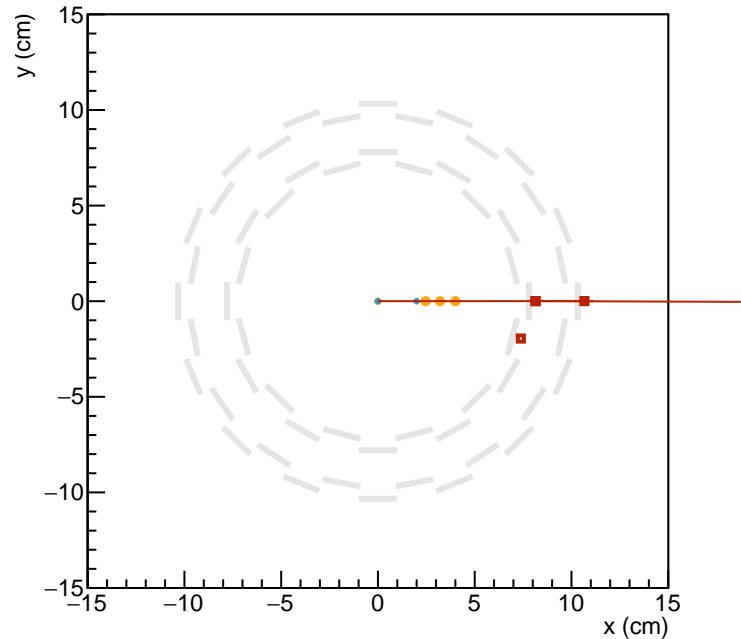
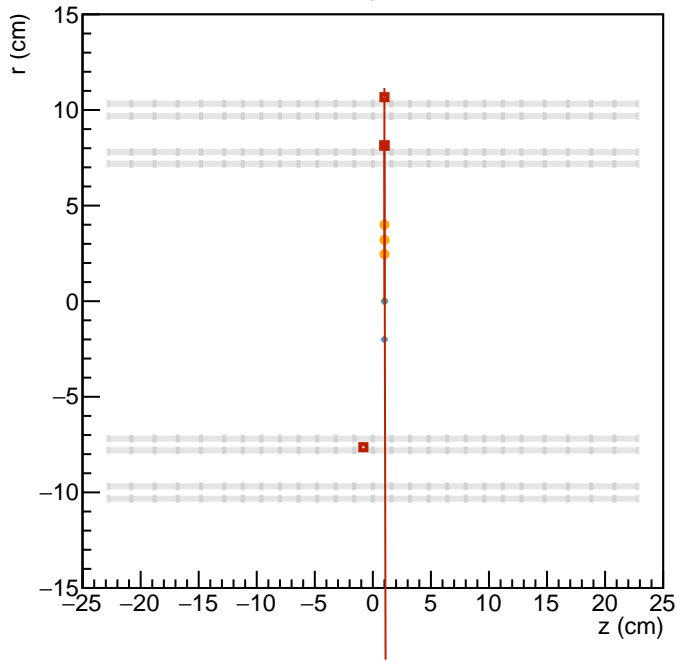
x vs y

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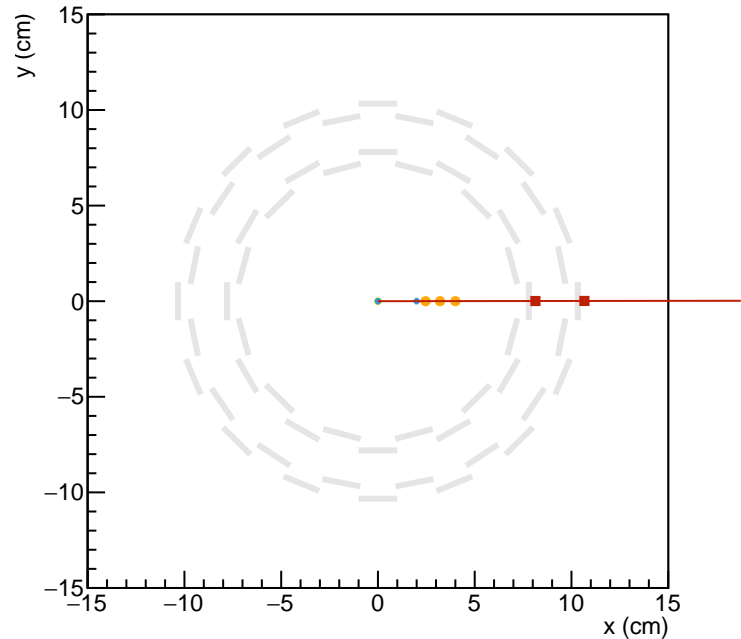
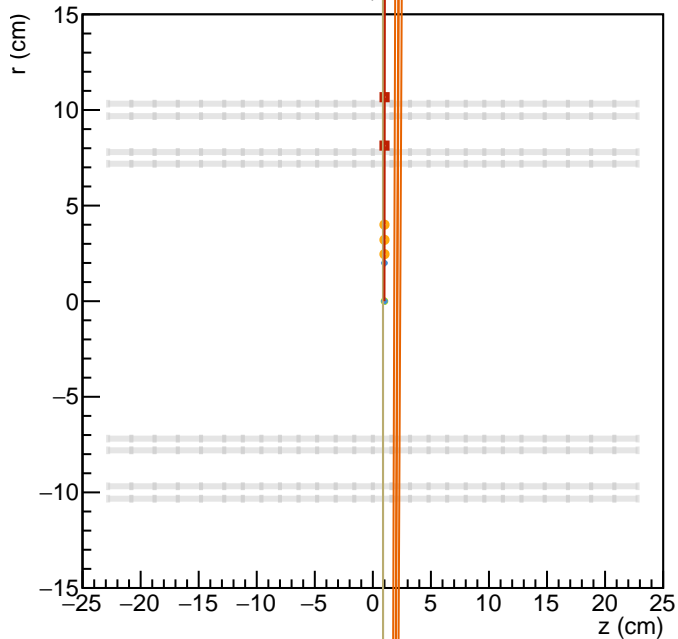
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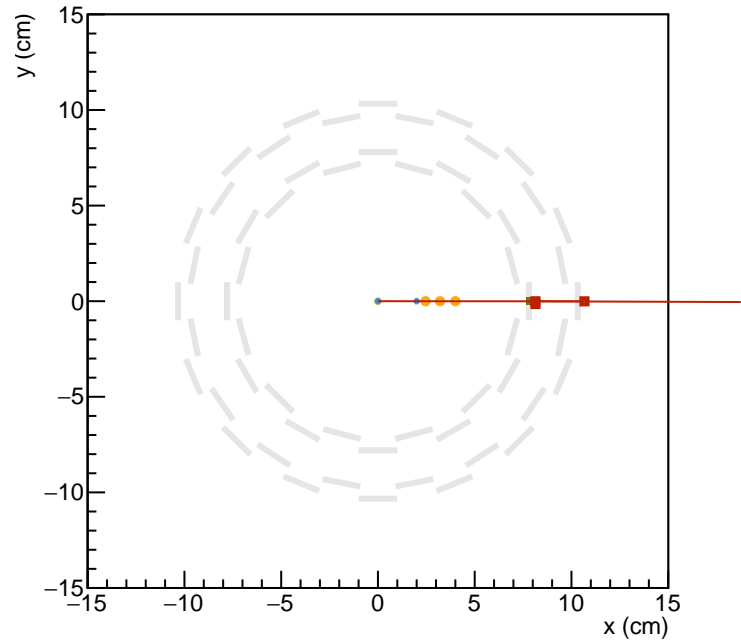
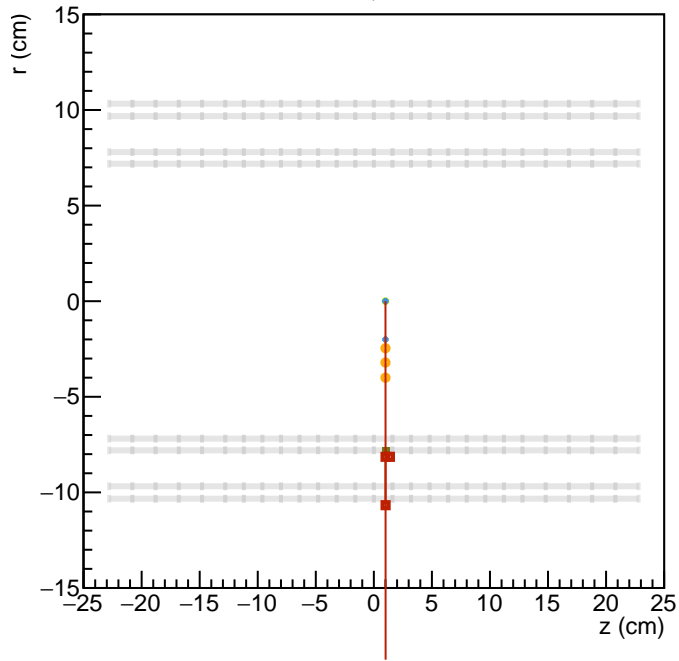
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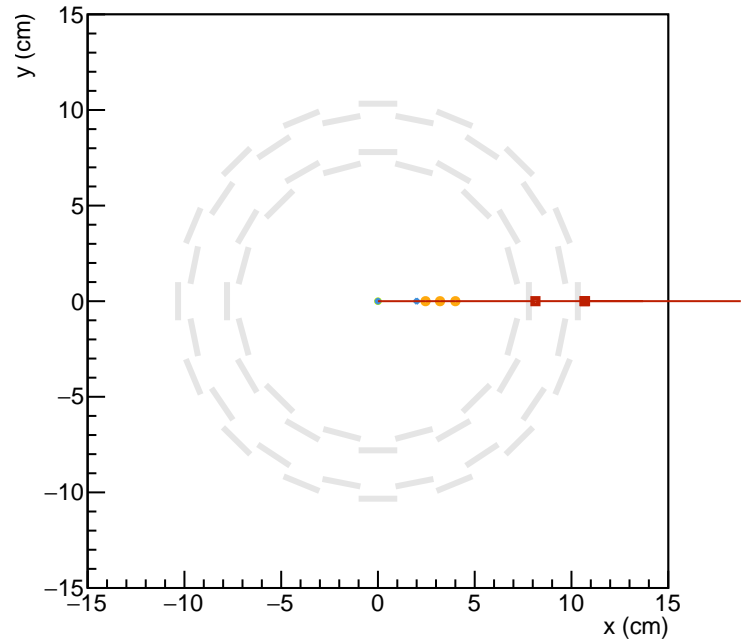
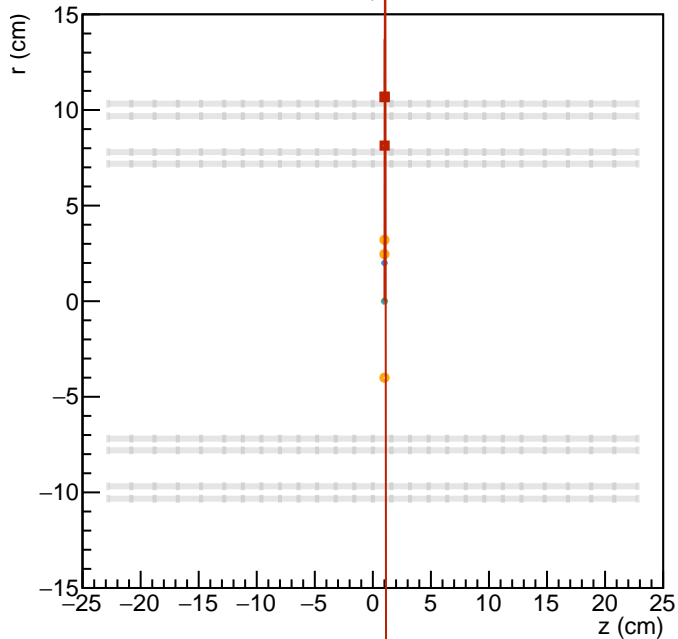
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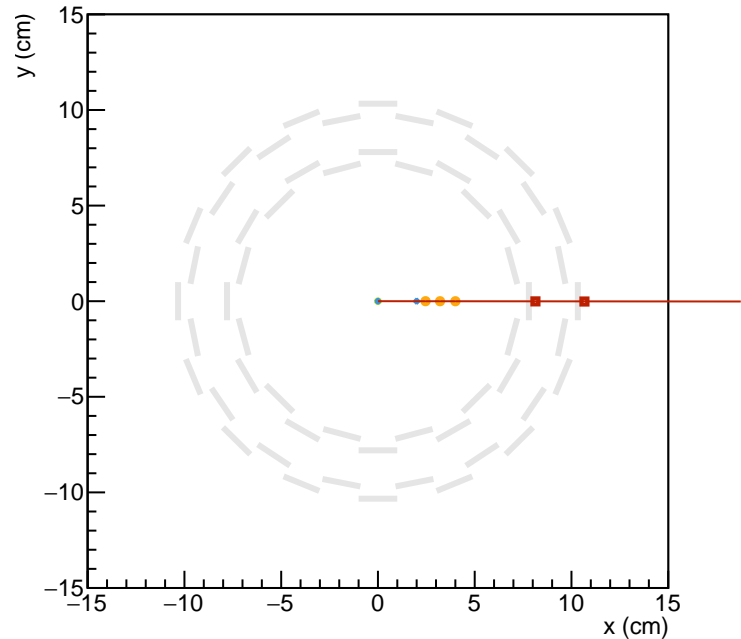
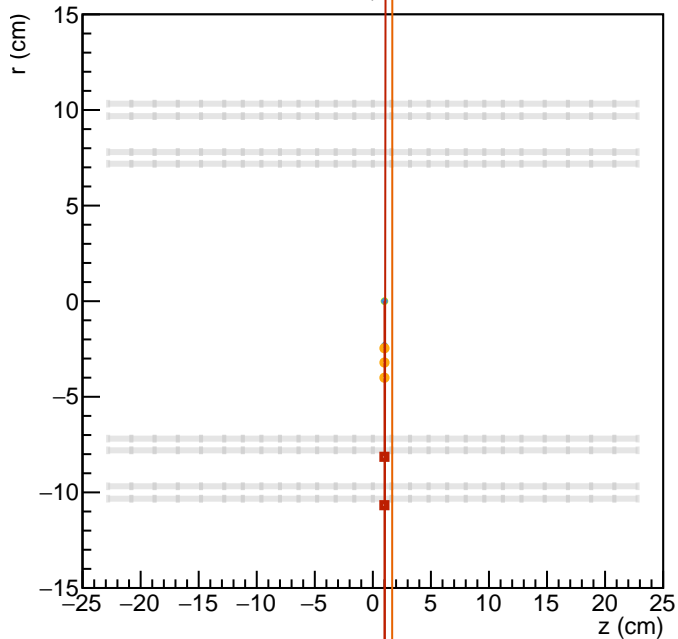
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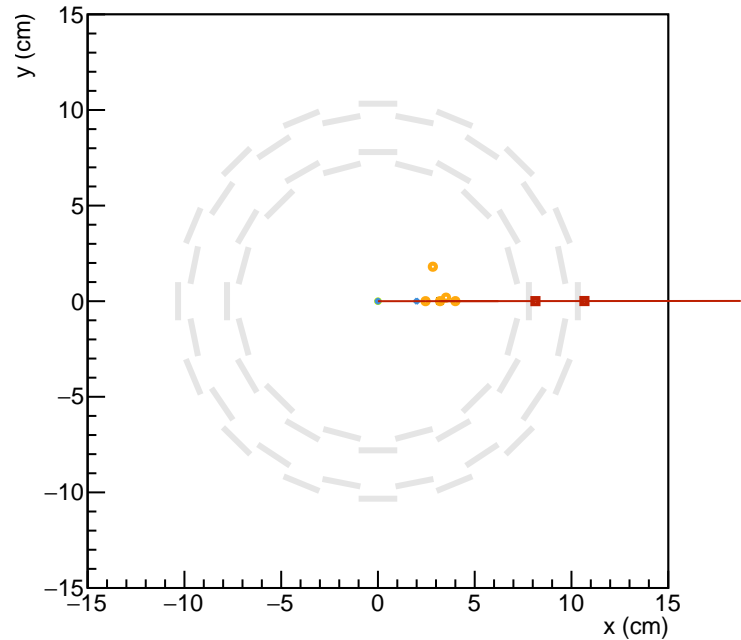
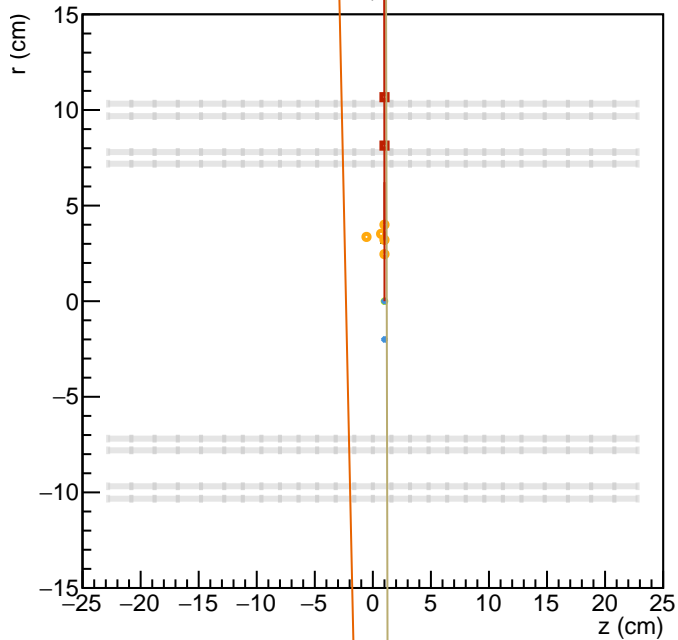
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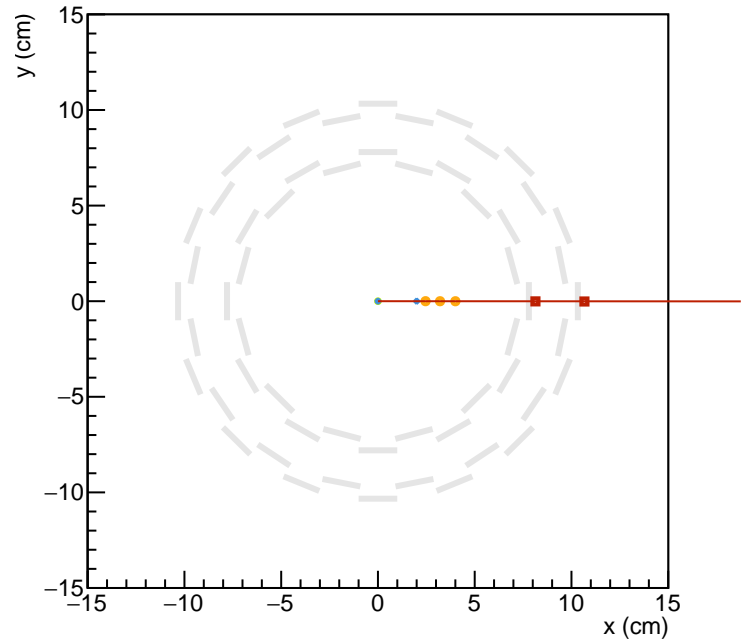
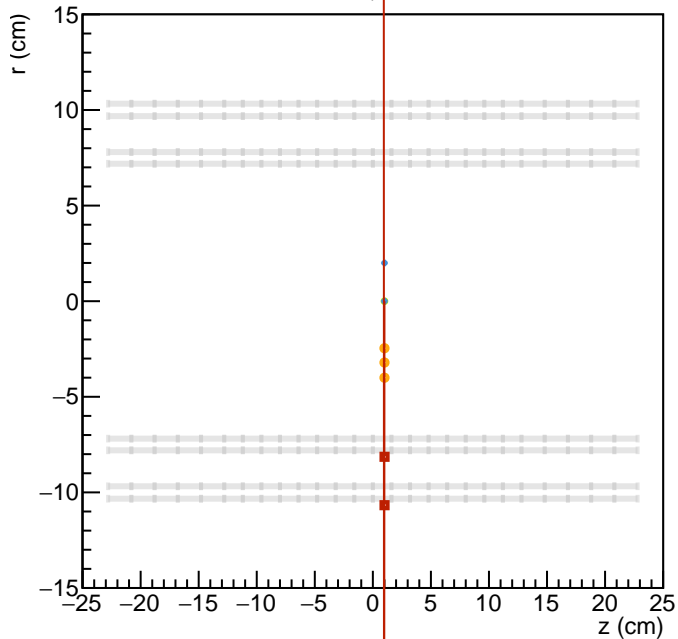
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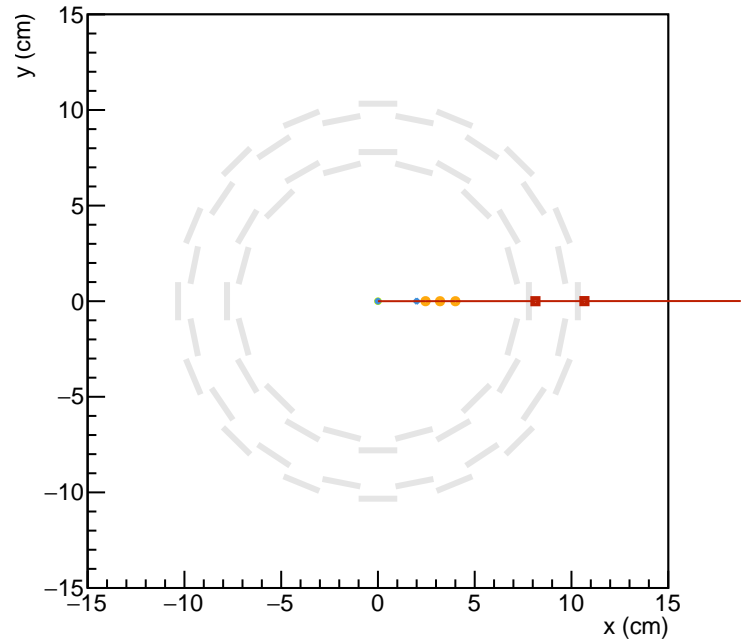
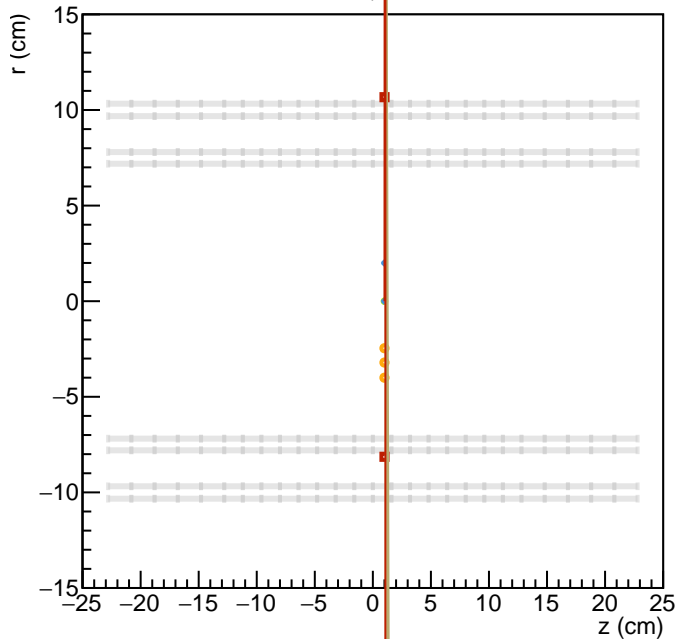
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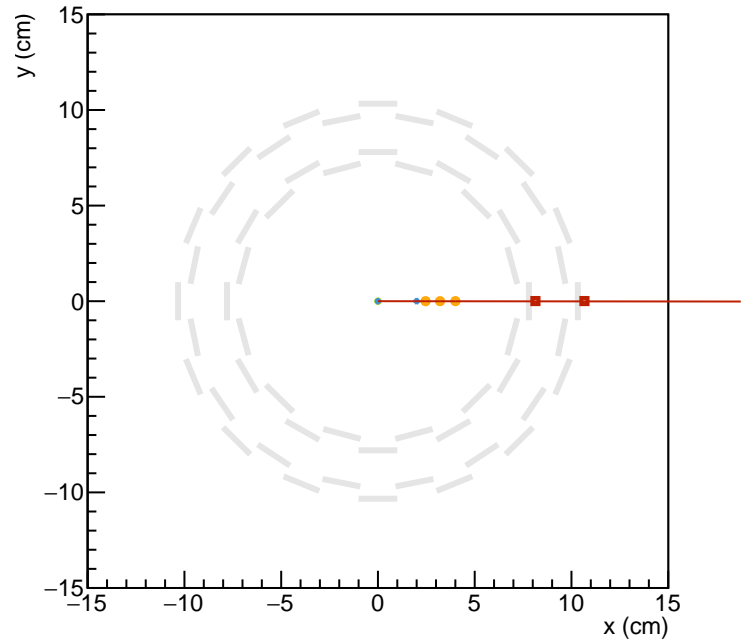
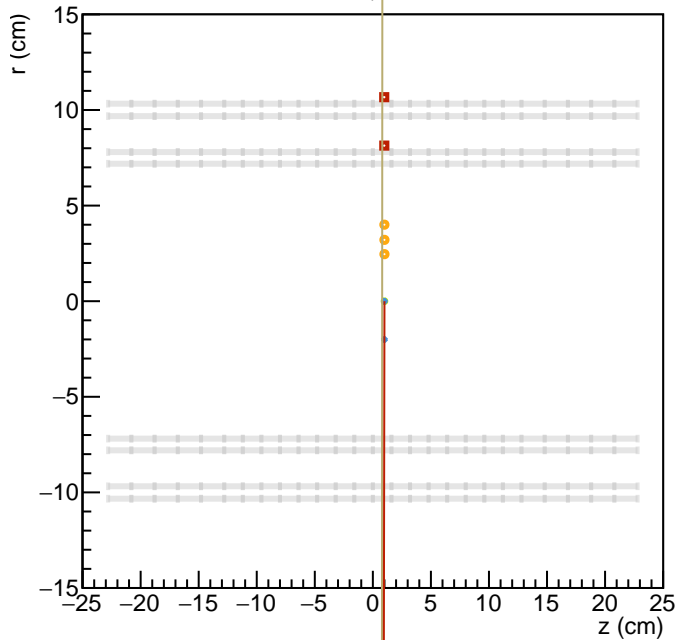
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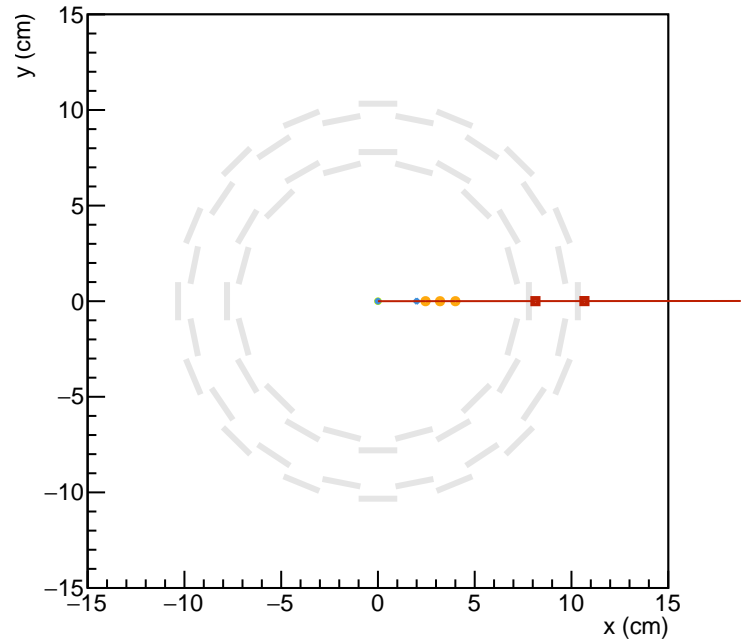
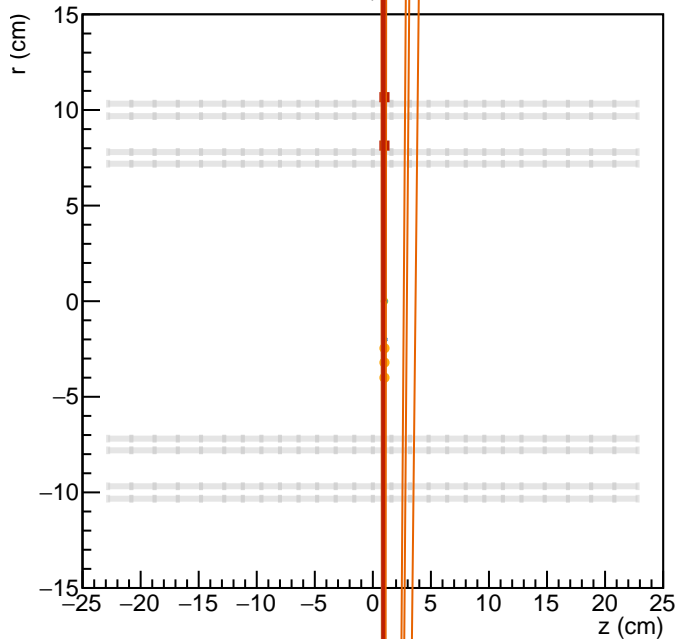
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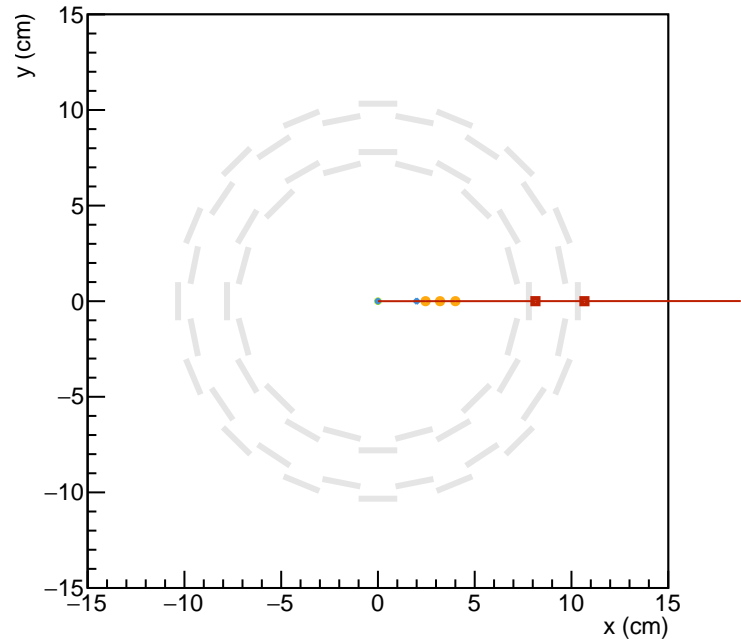
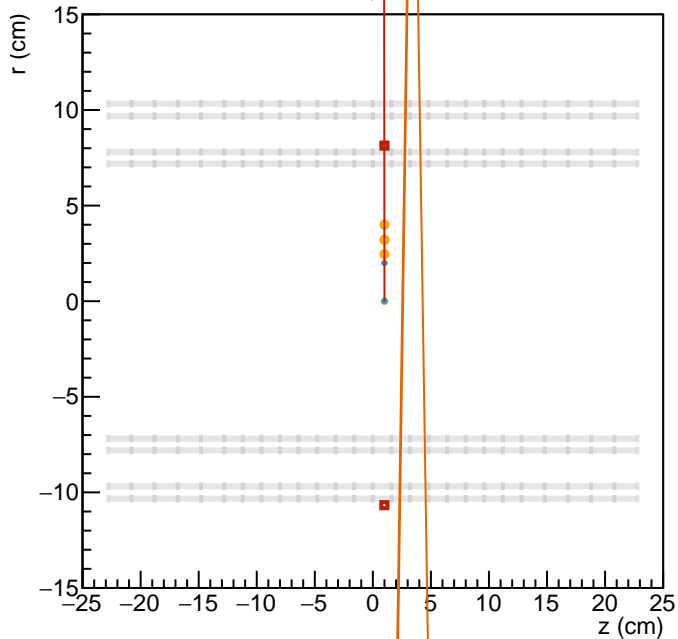
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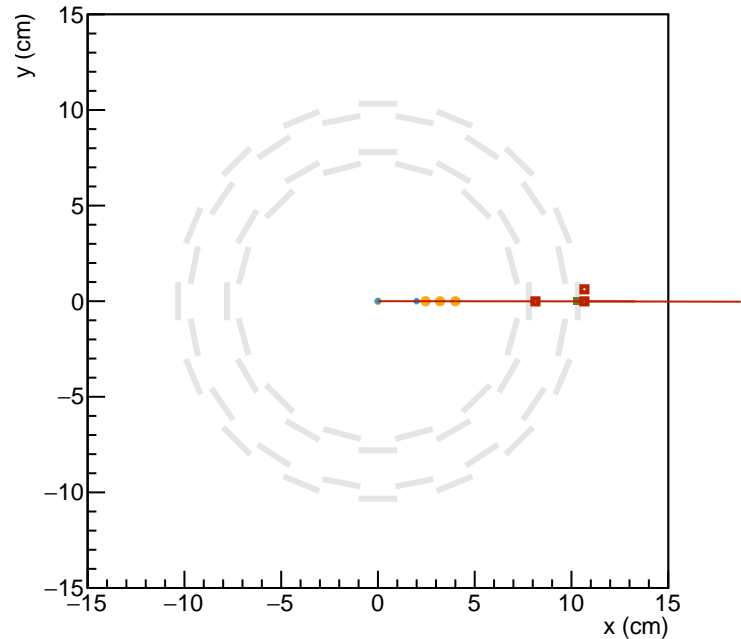
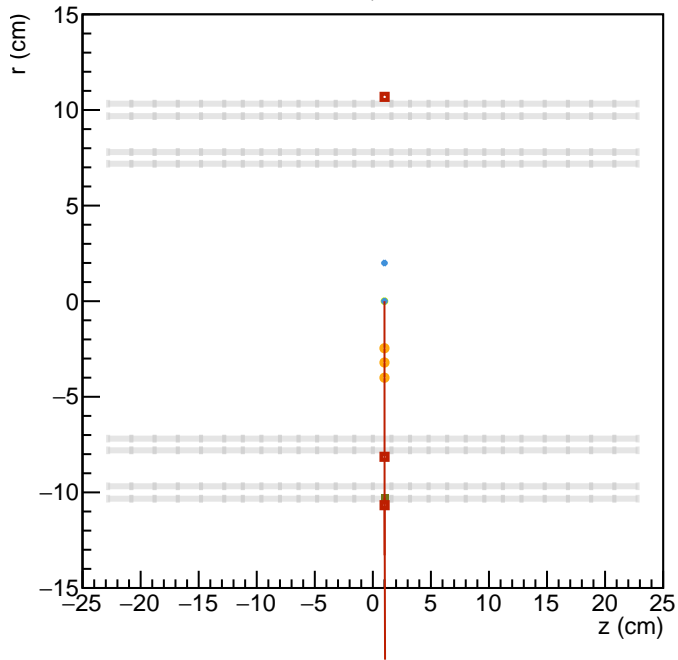
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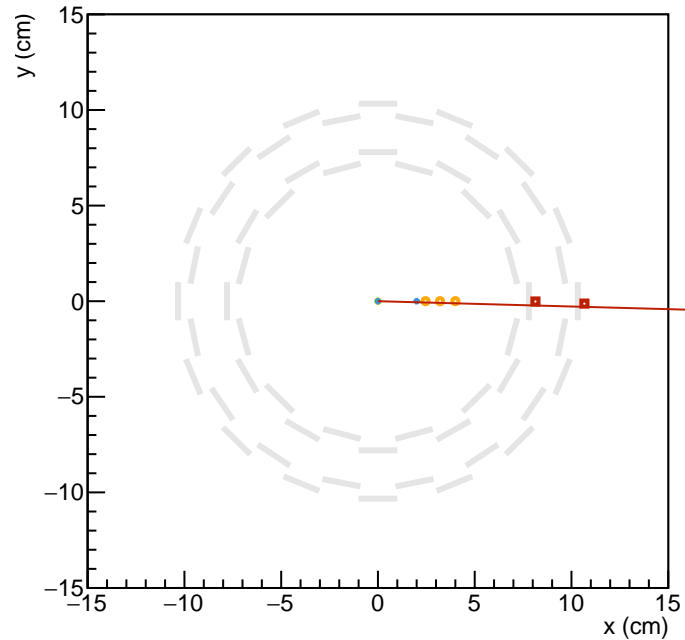
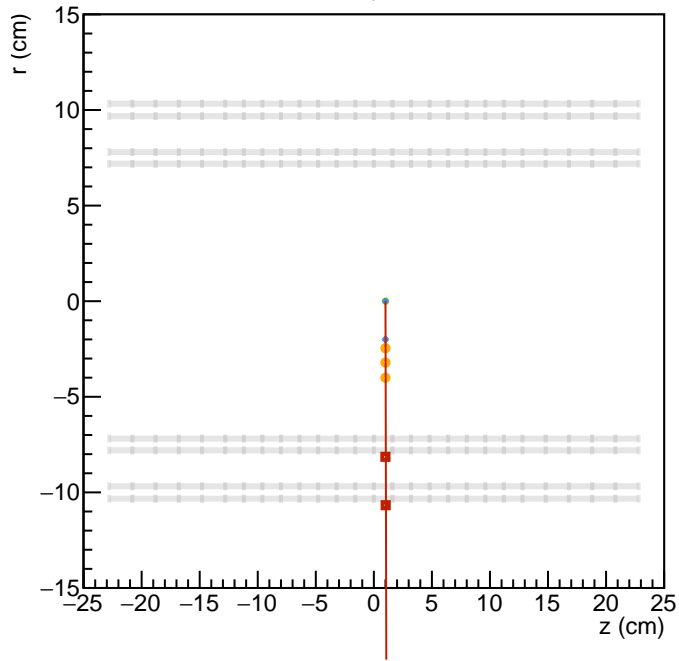
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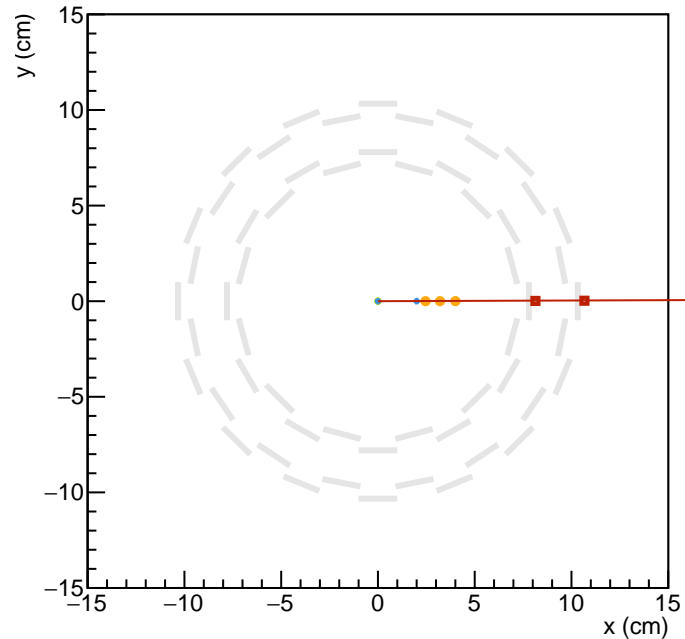
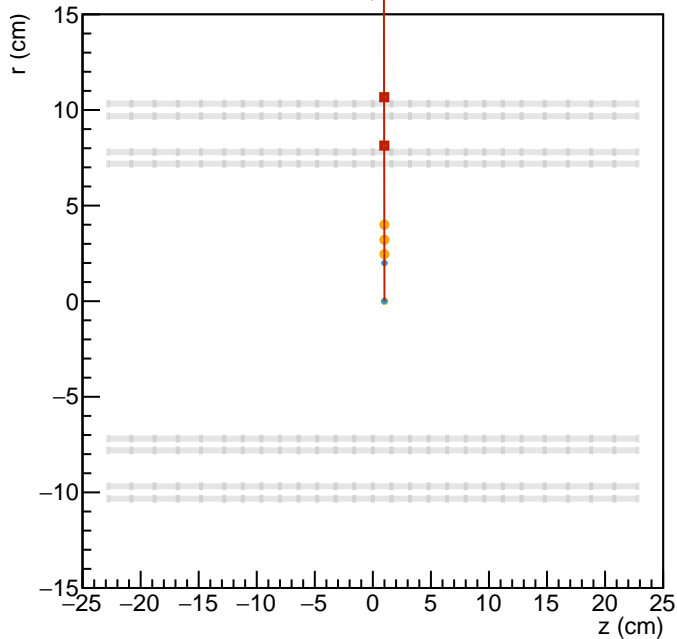
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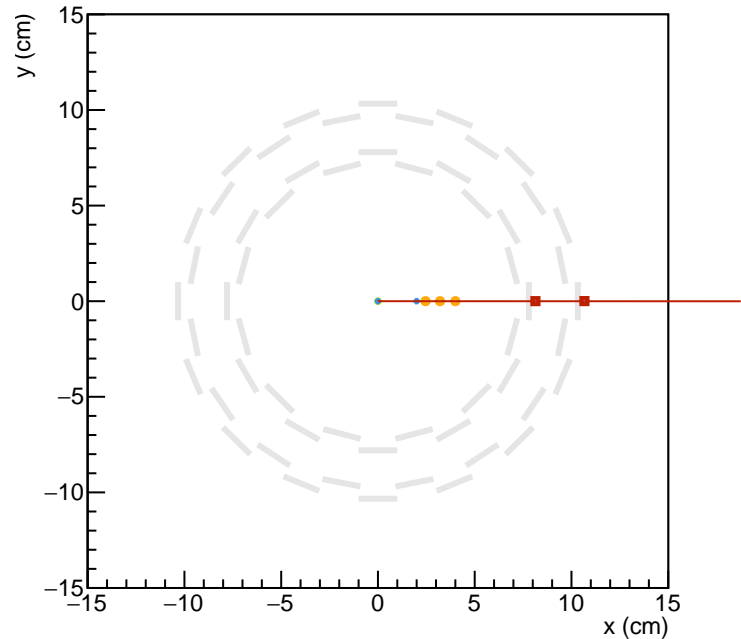
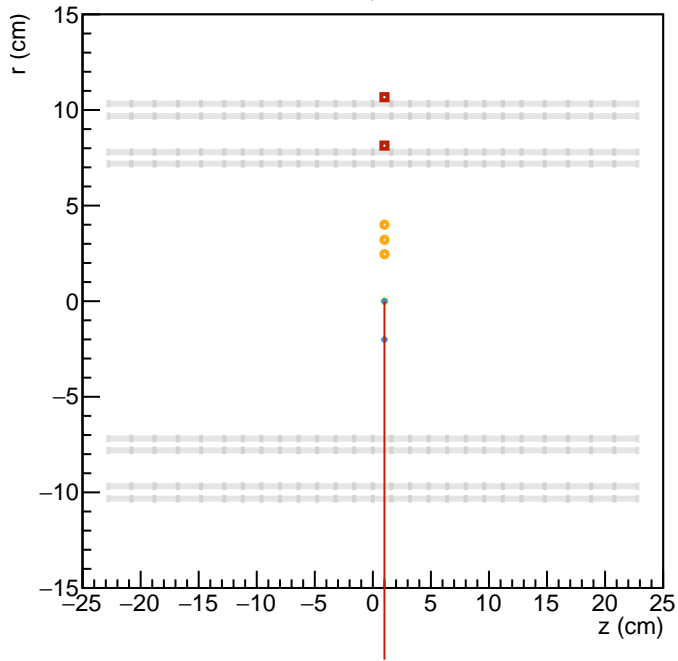
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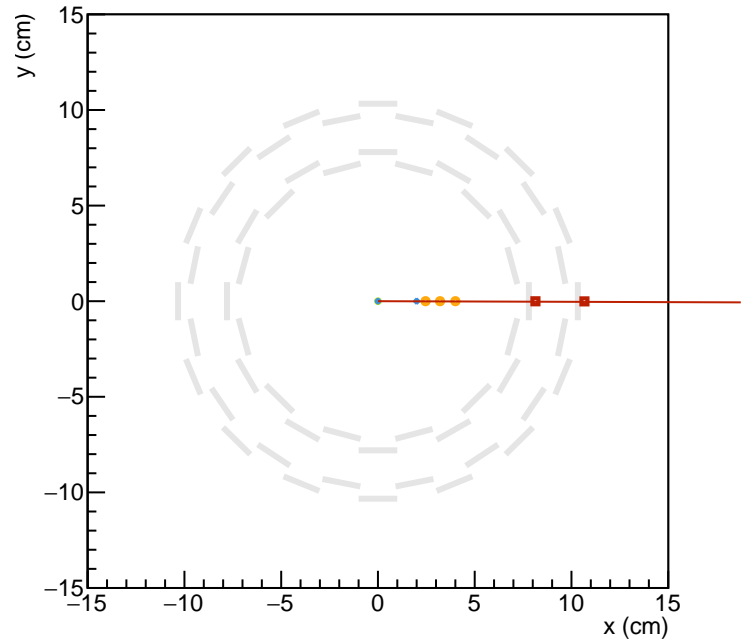
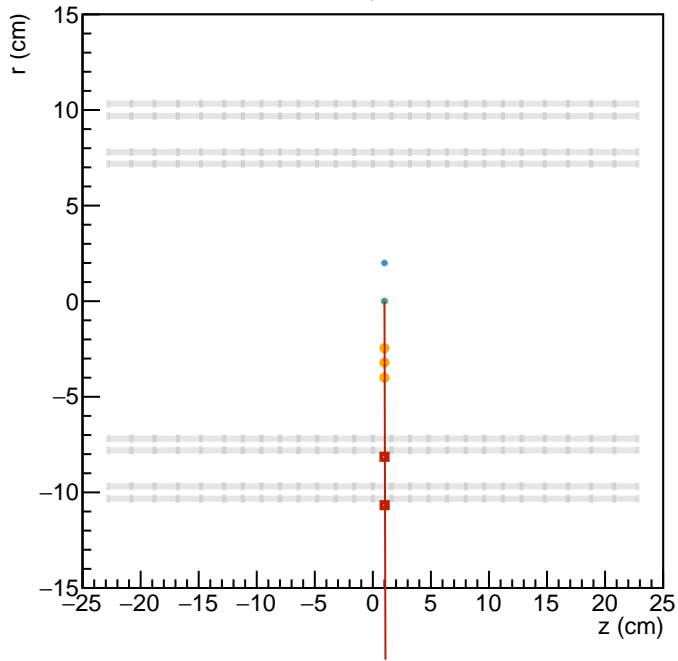
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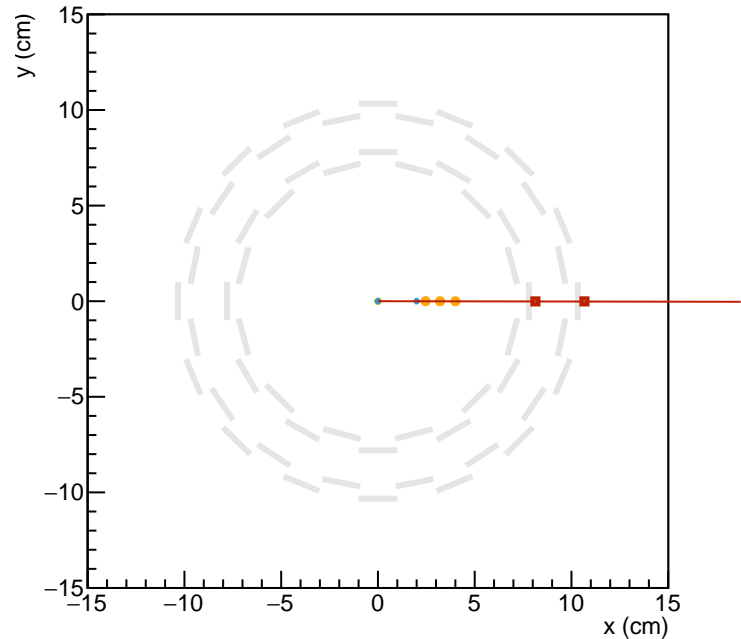
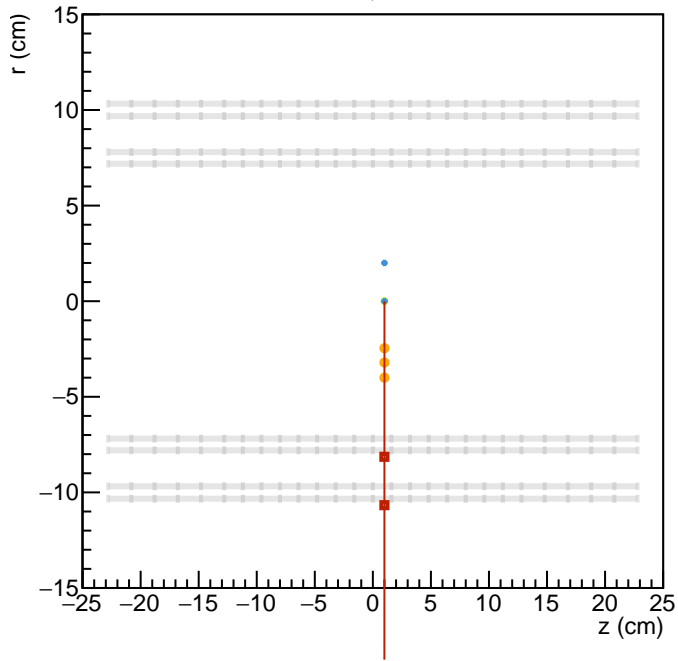
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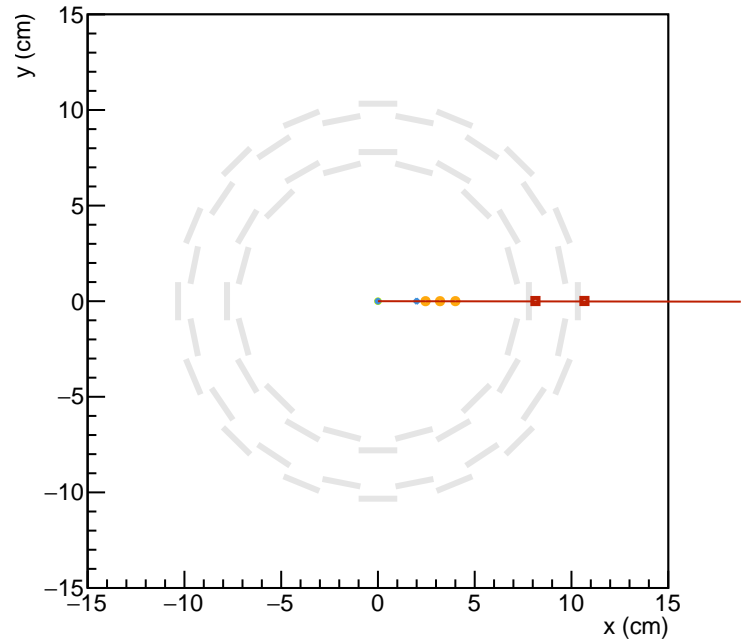
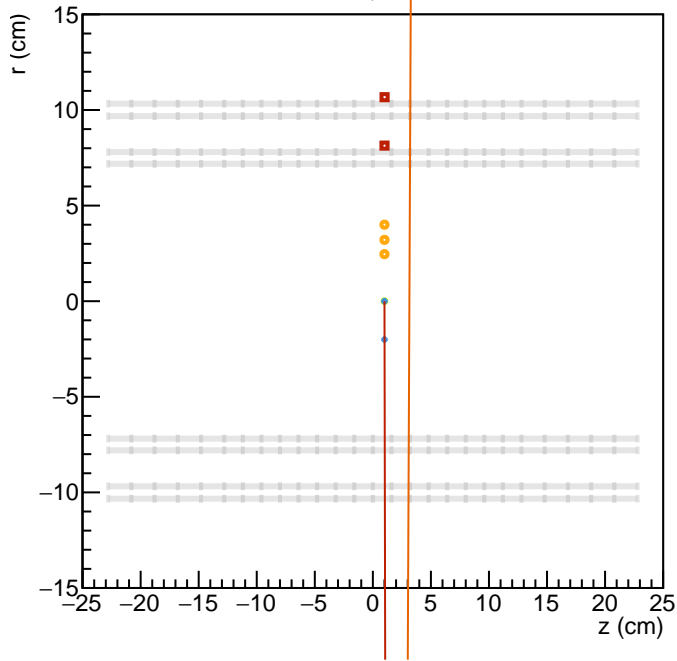
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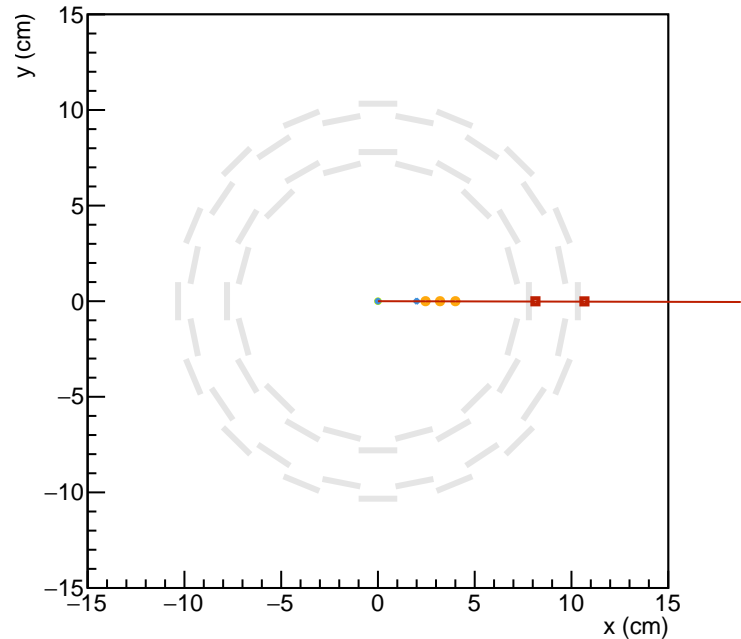
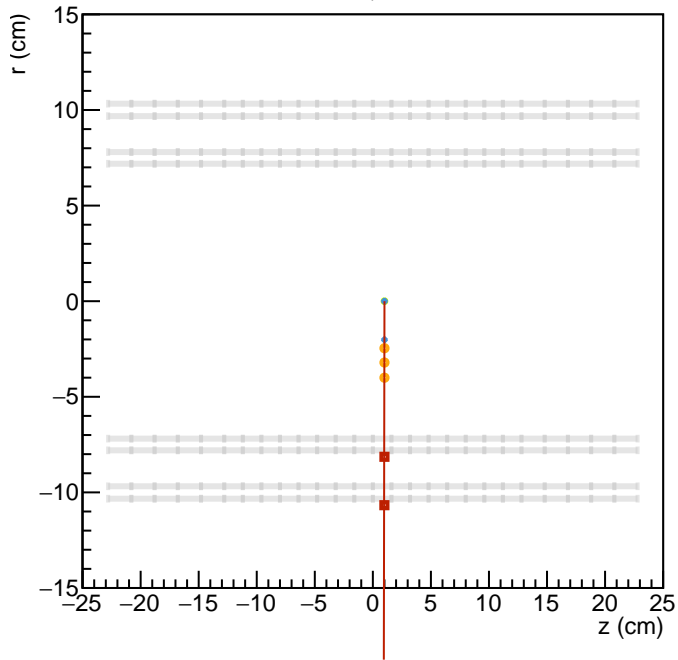
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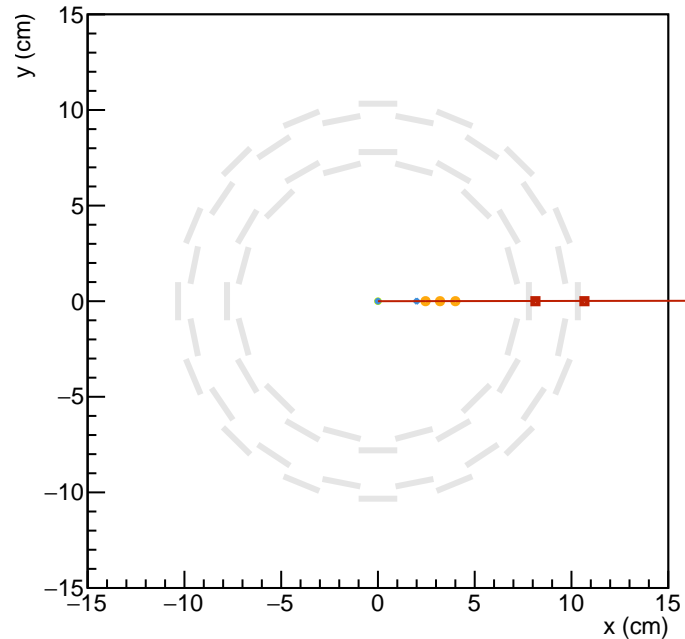
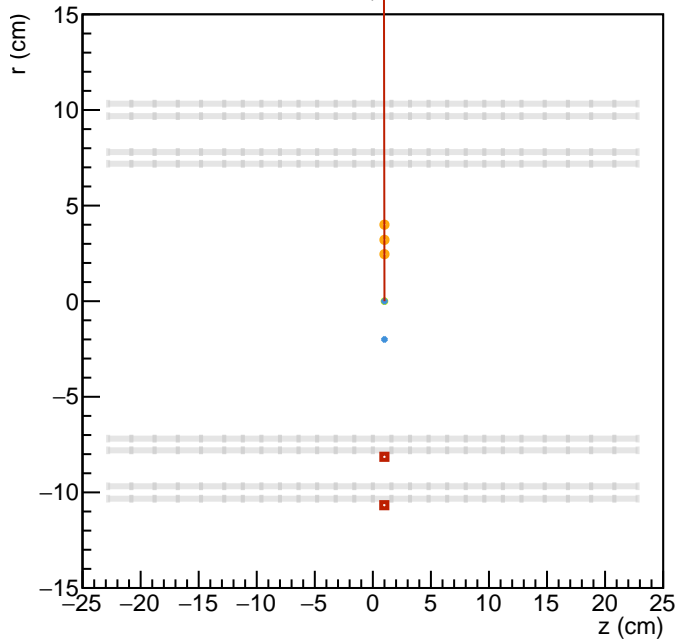
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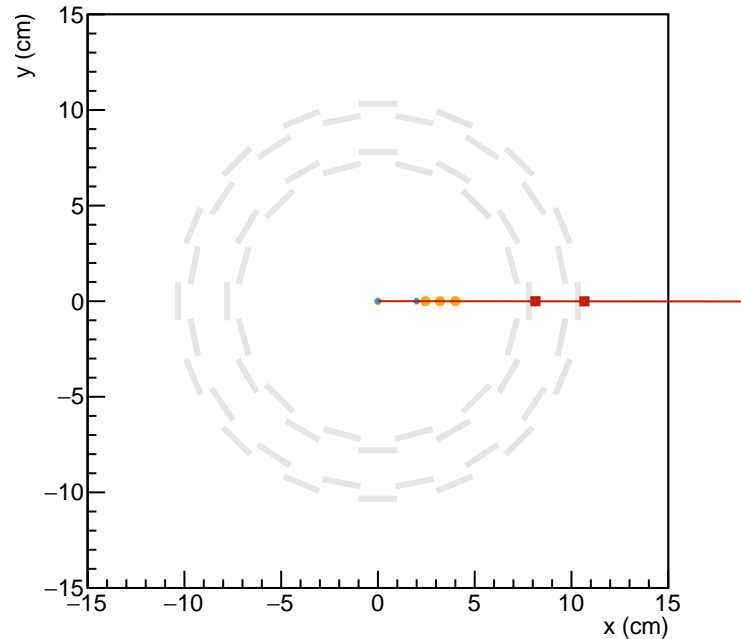
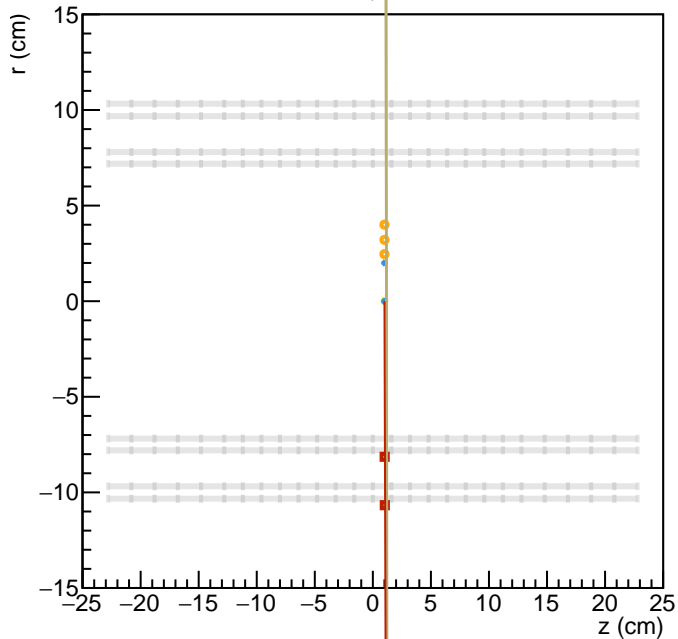
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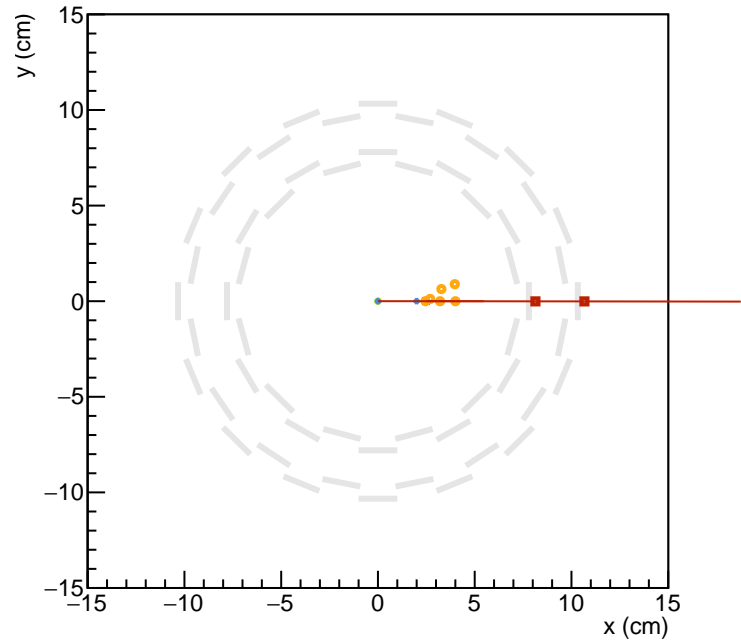
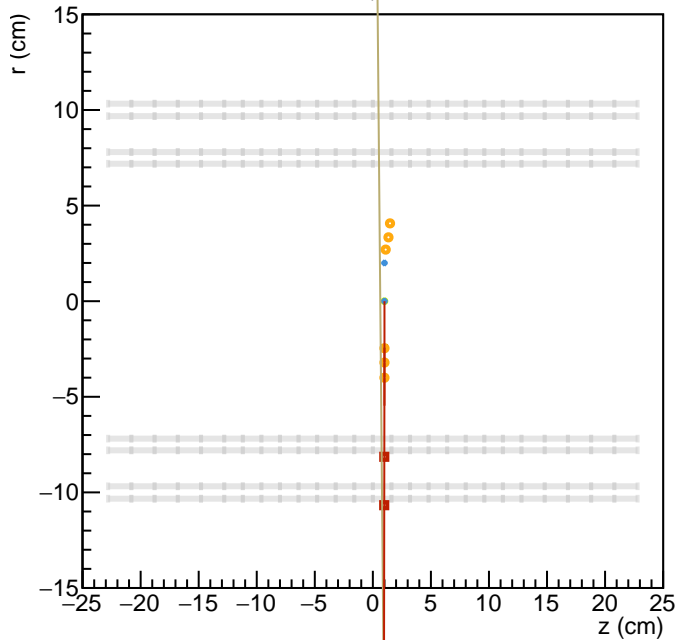
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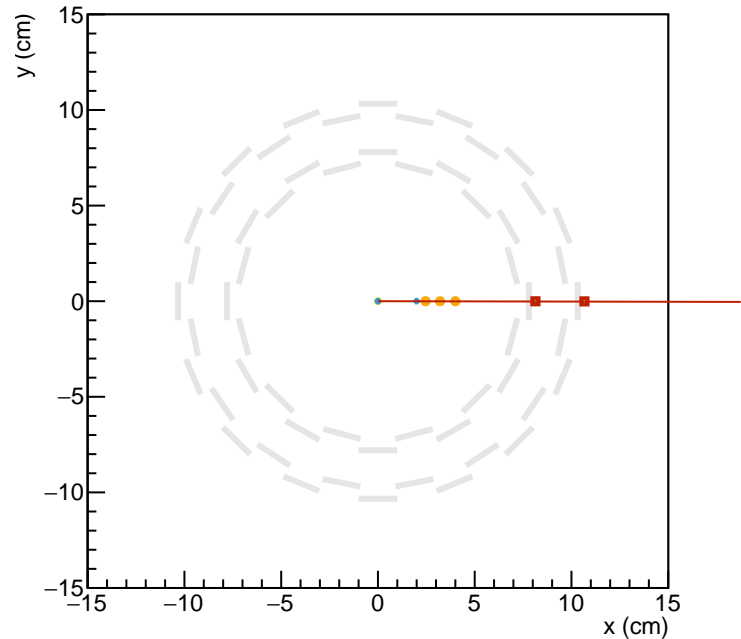
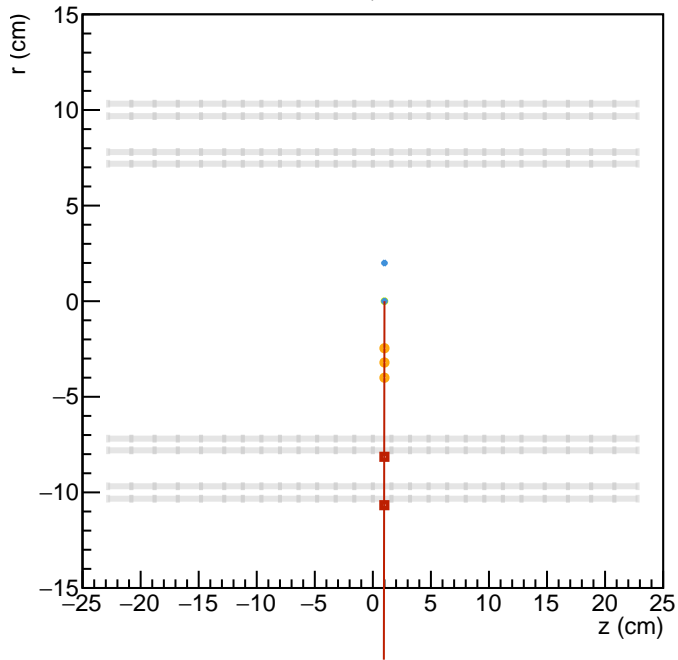
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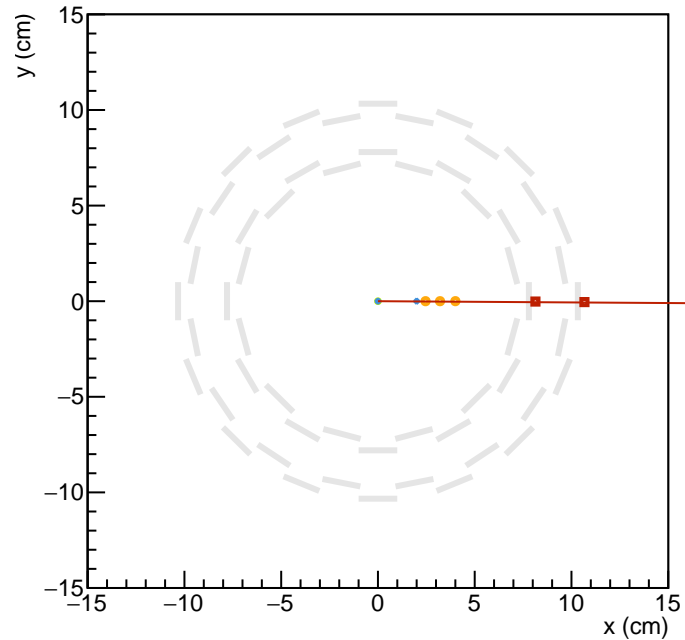
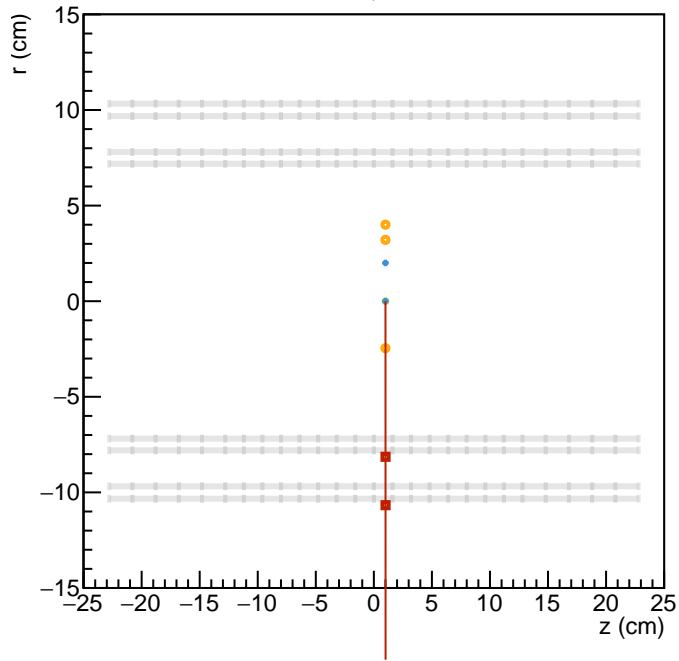
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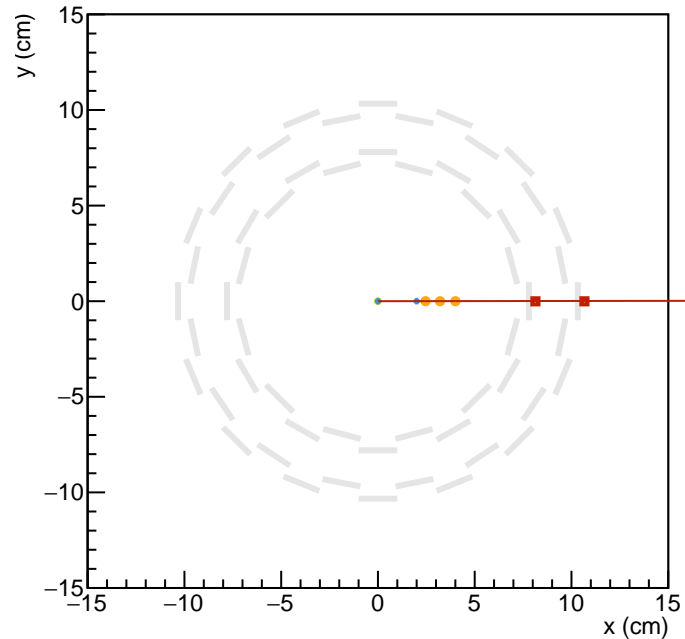
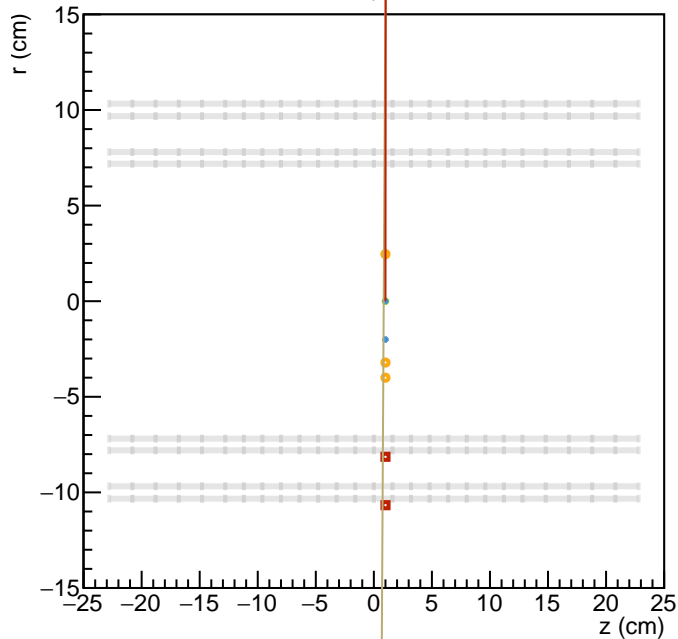
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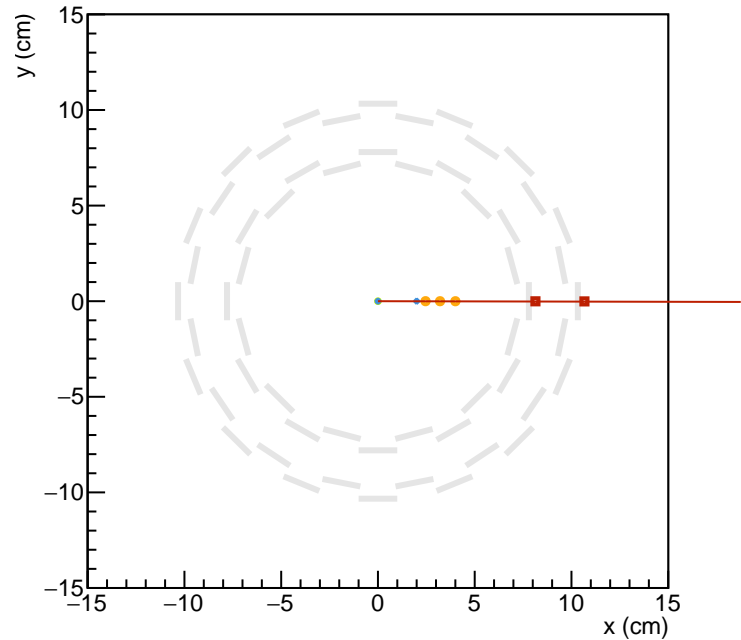
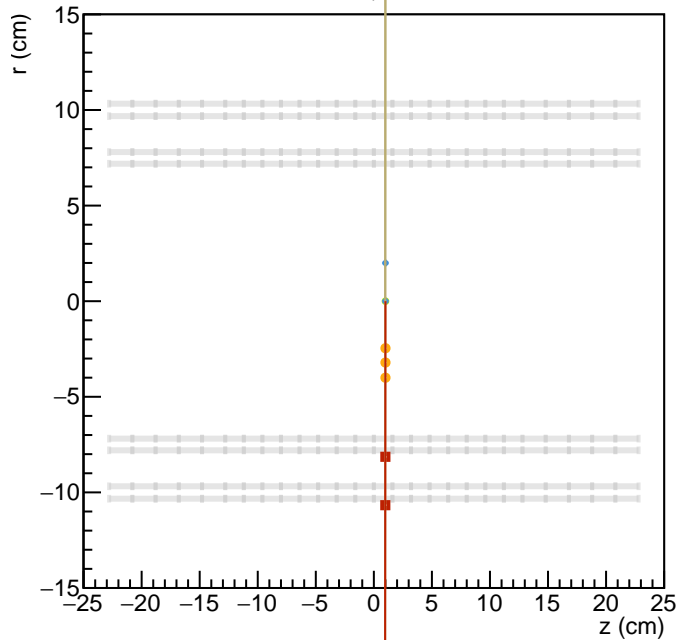
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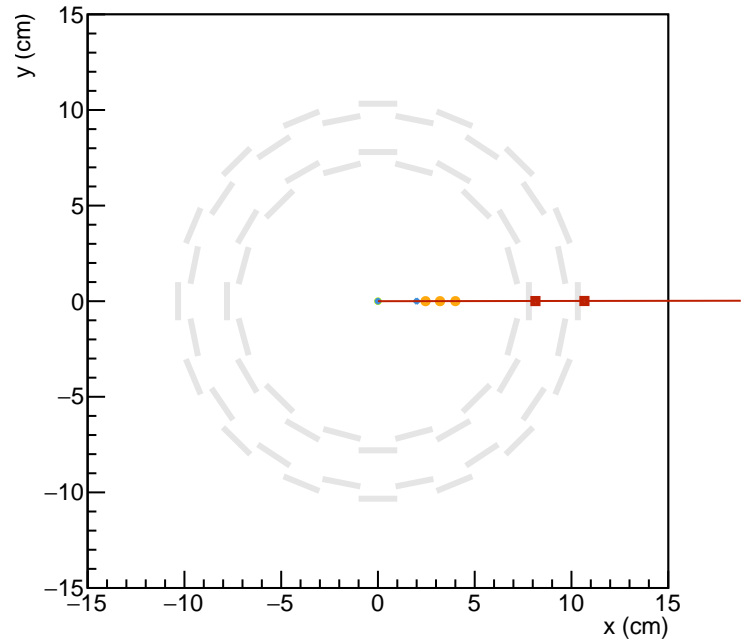
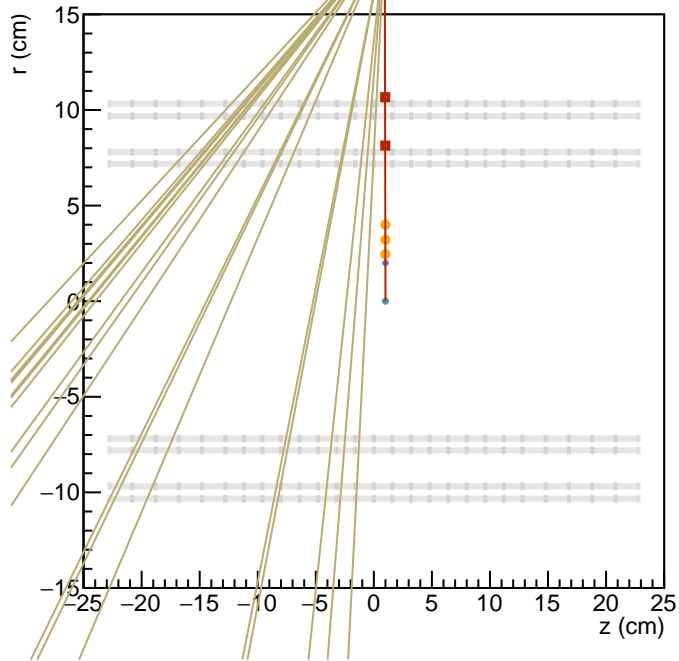
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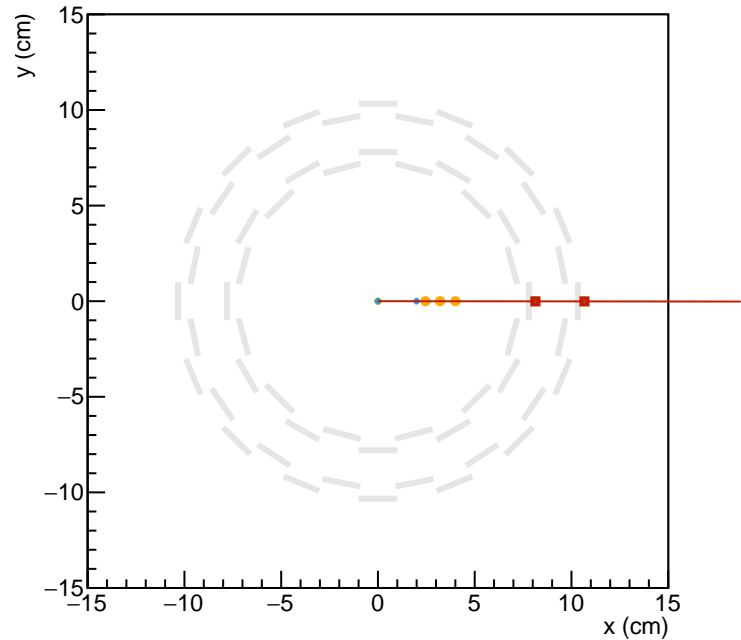
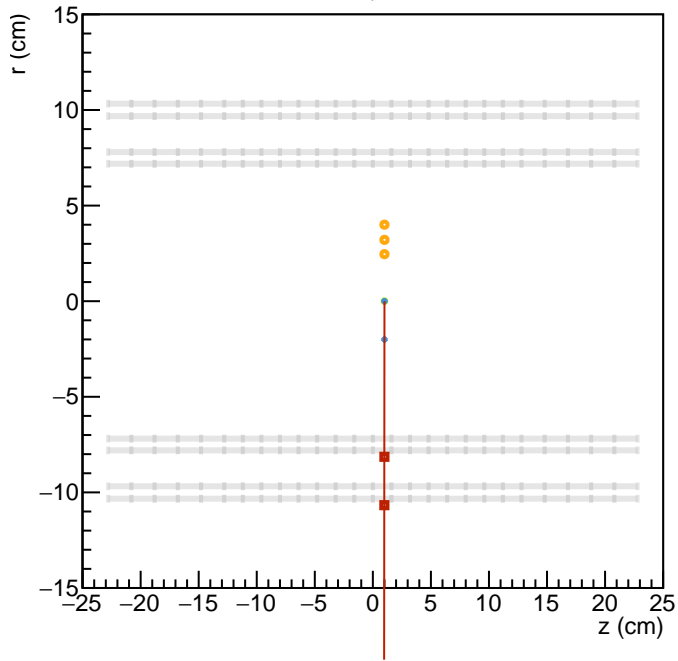
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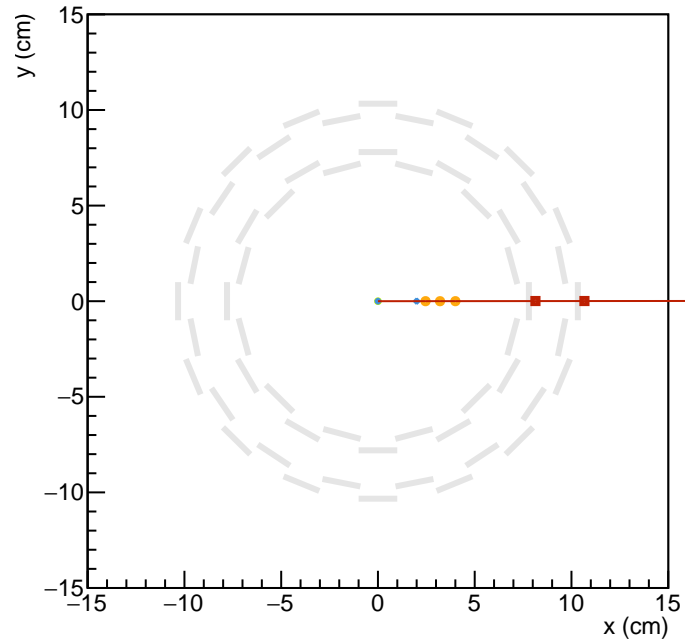
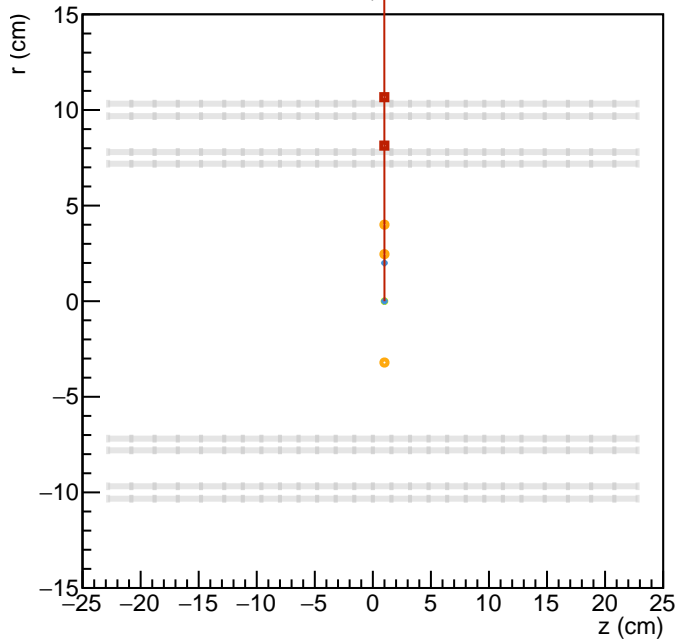
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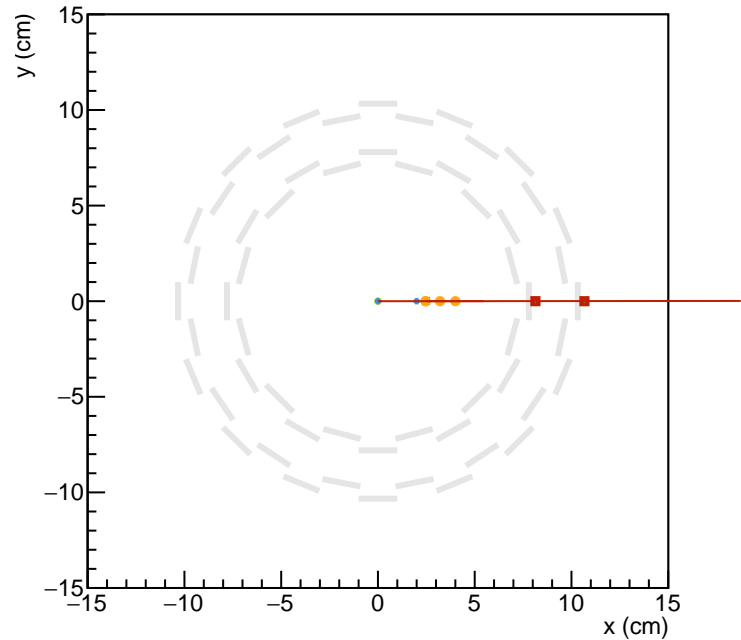
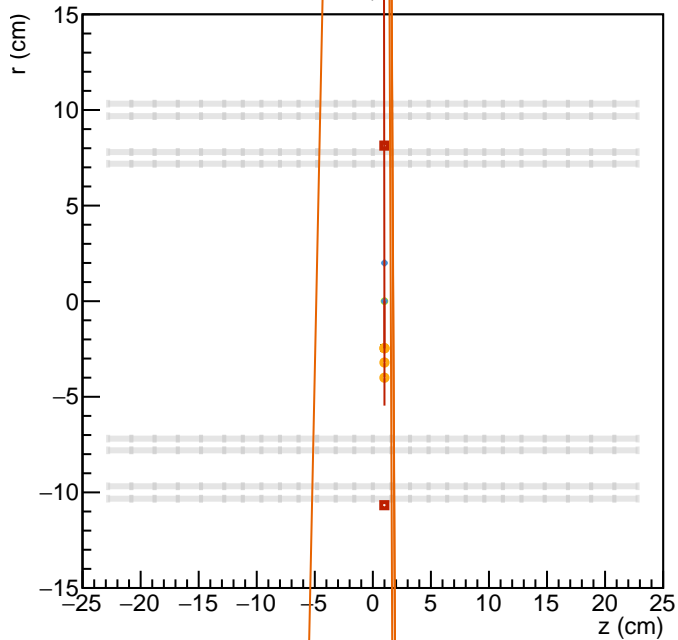
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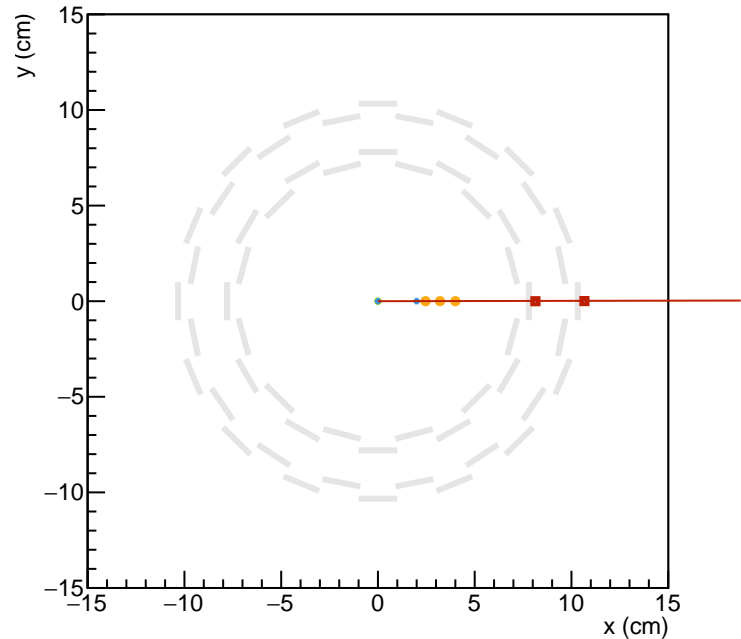
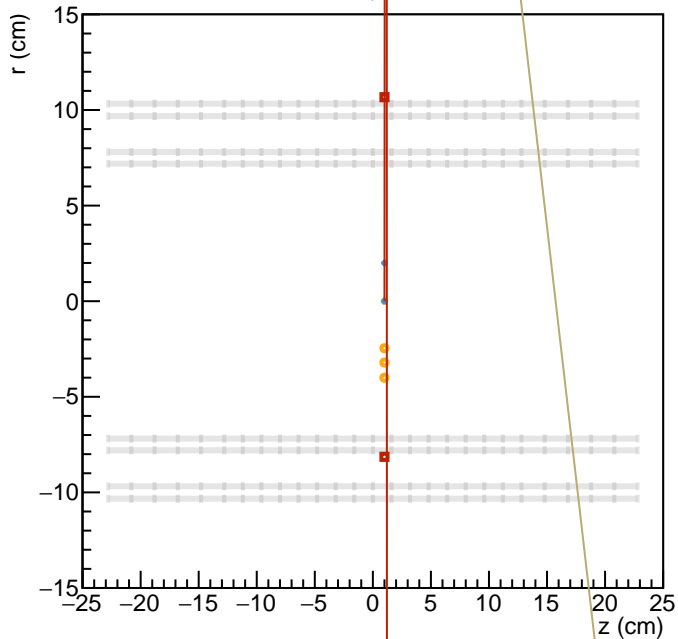
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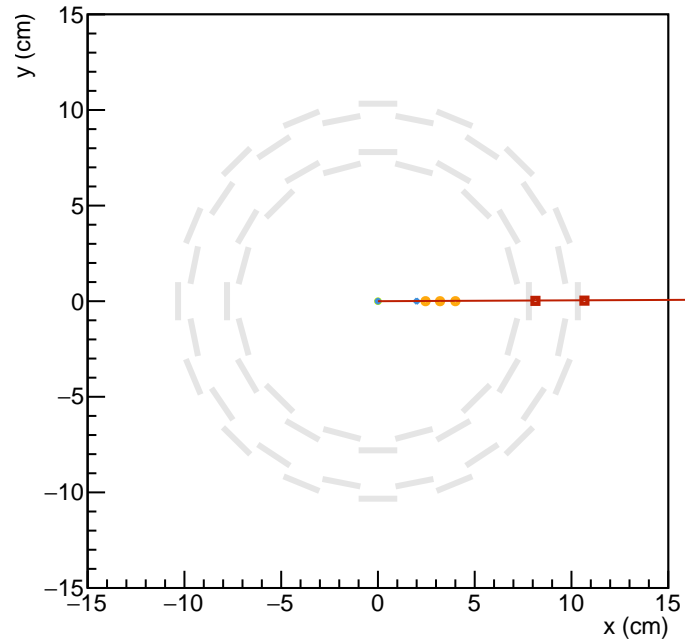
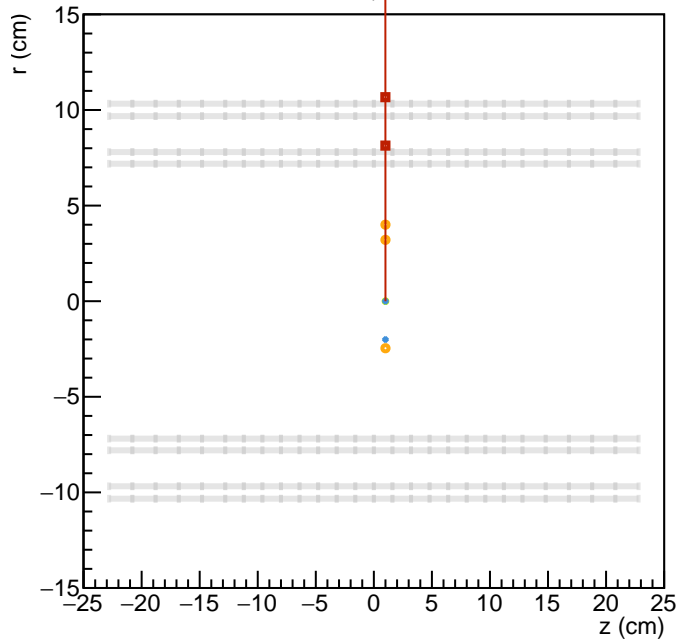
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

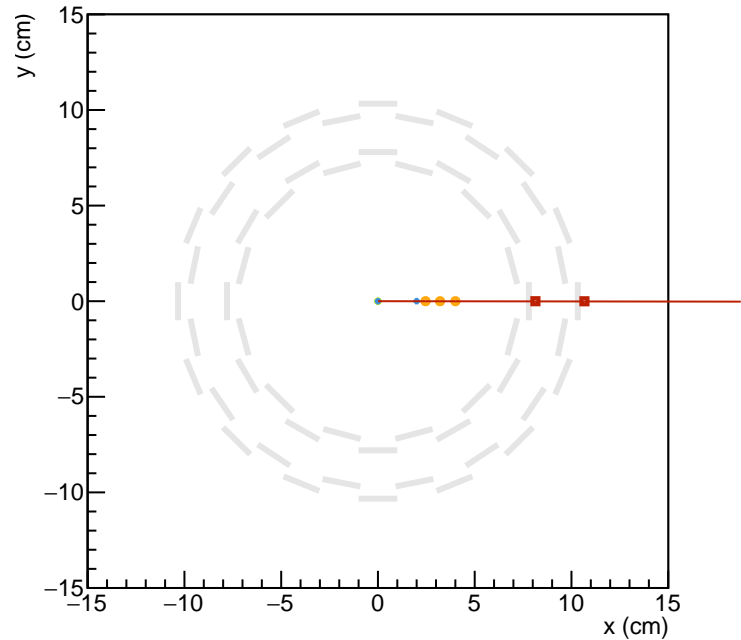
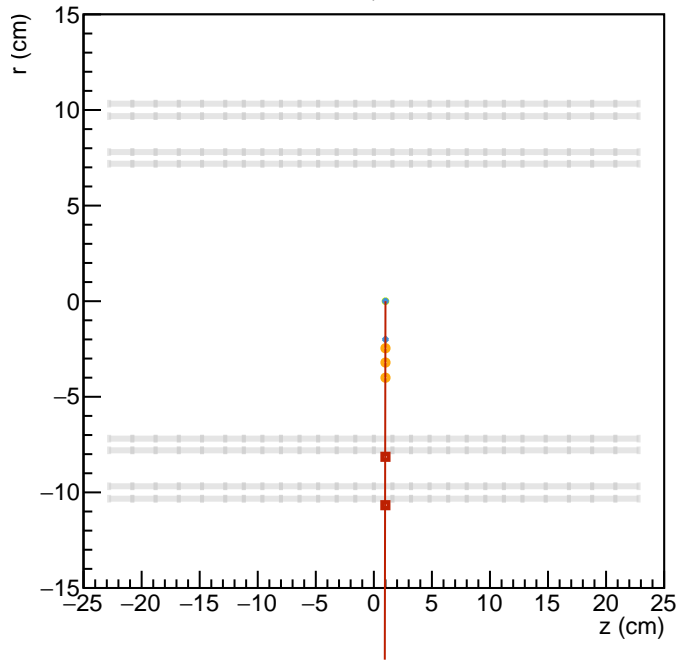
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

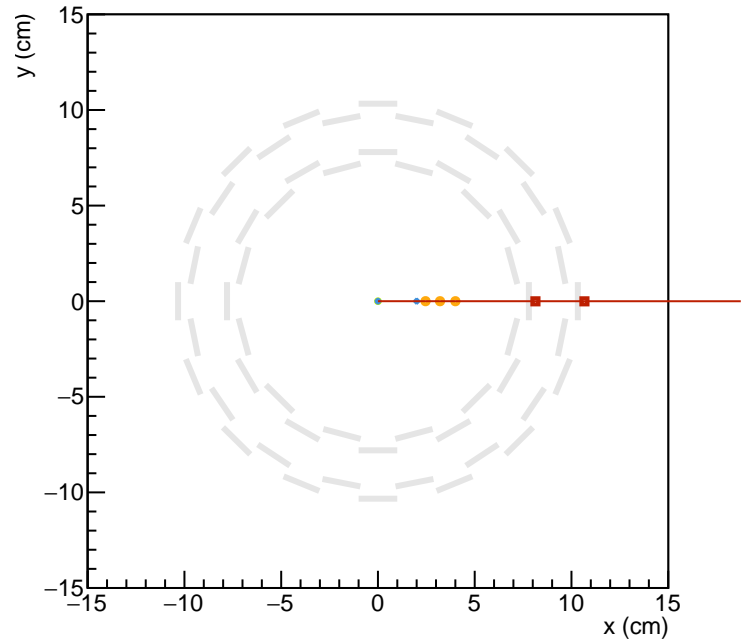
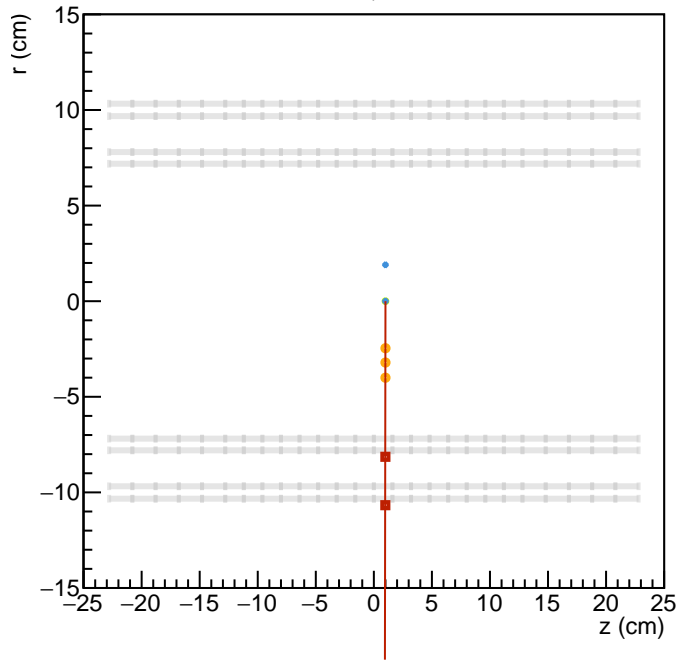
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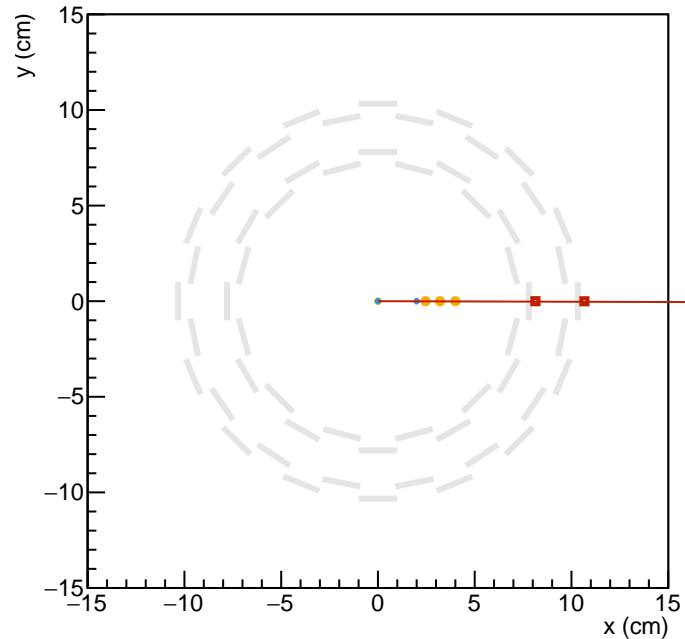
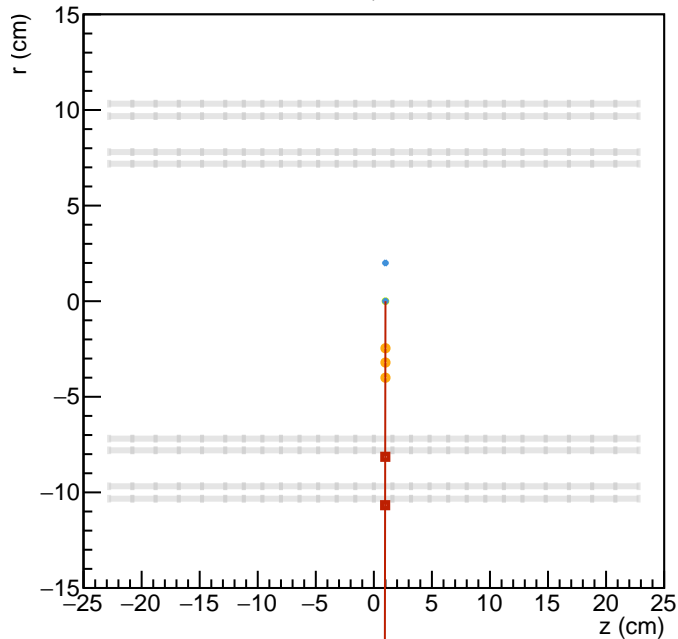
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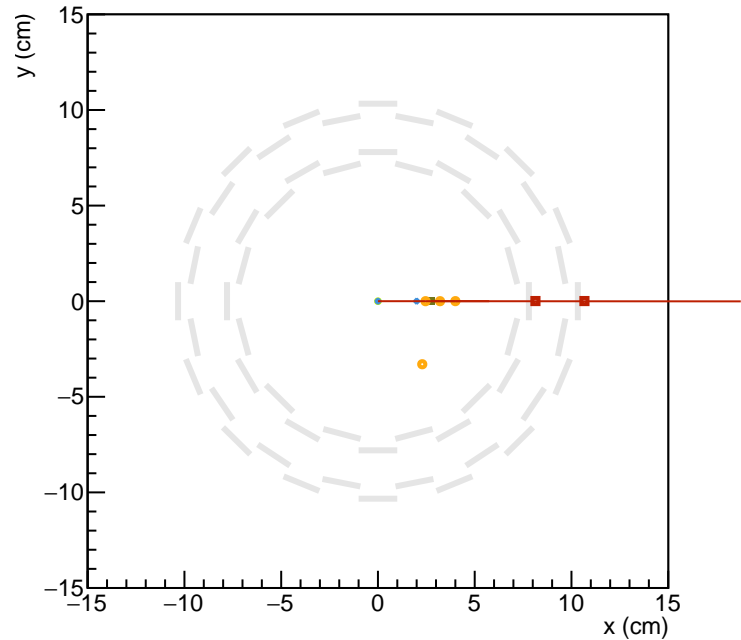
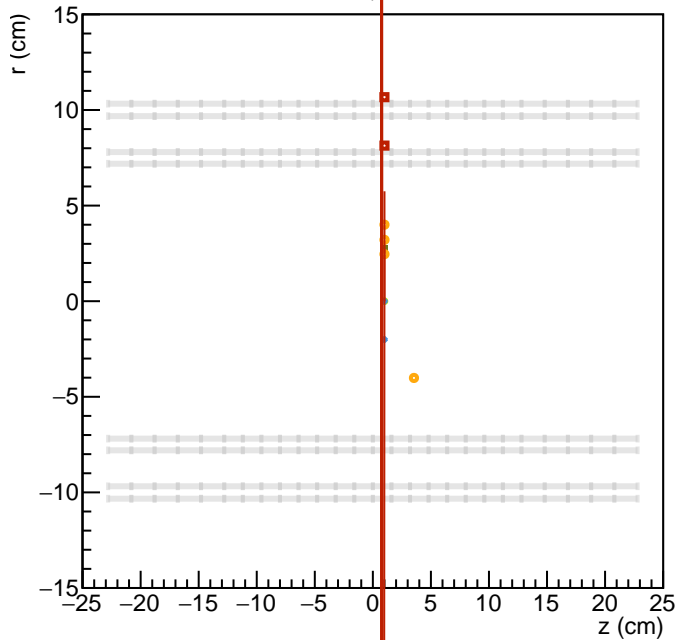
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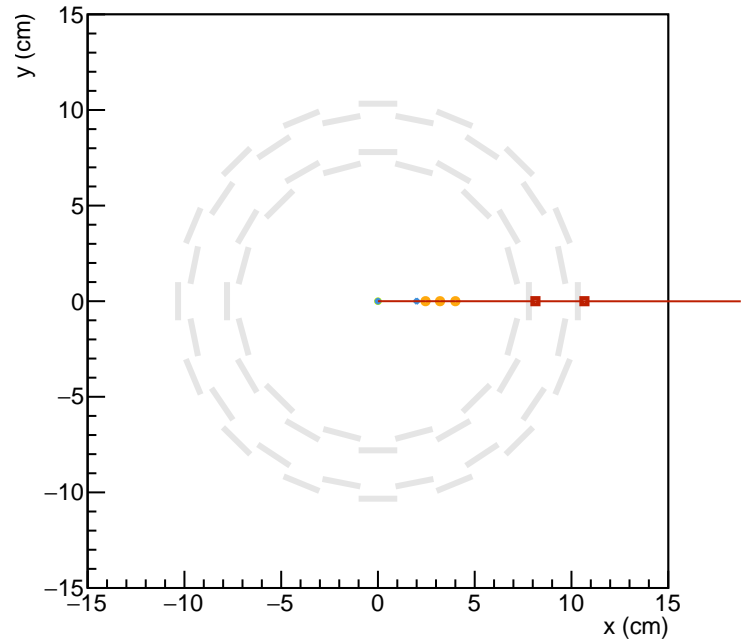
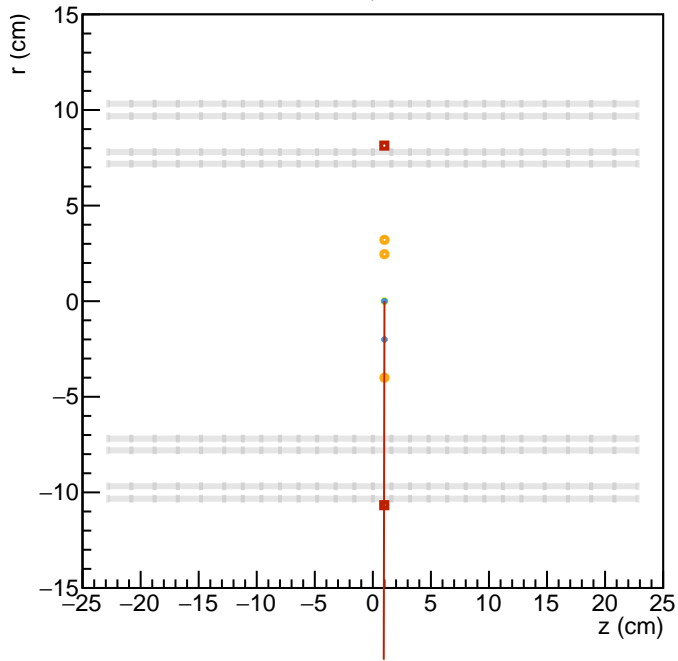
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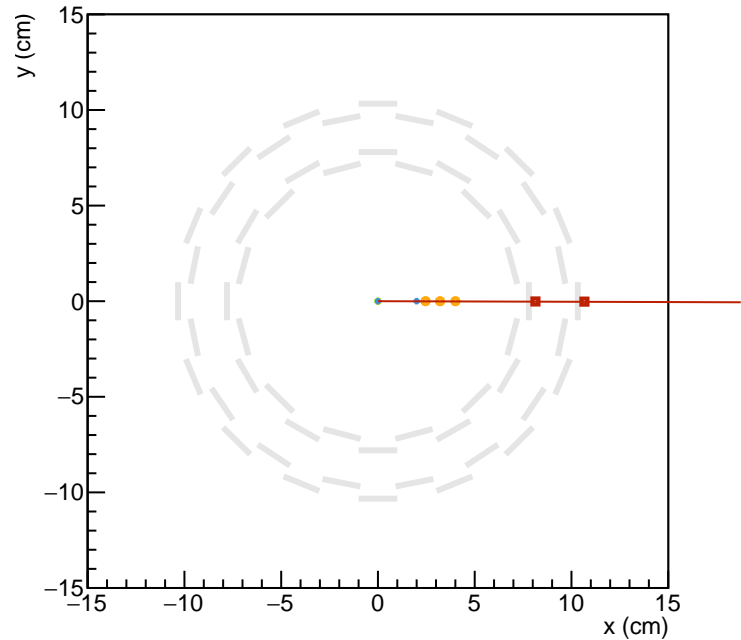
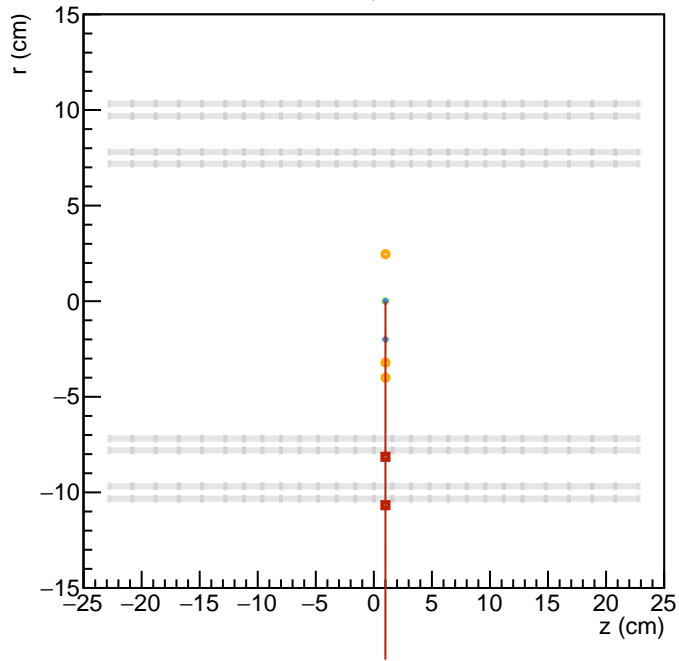
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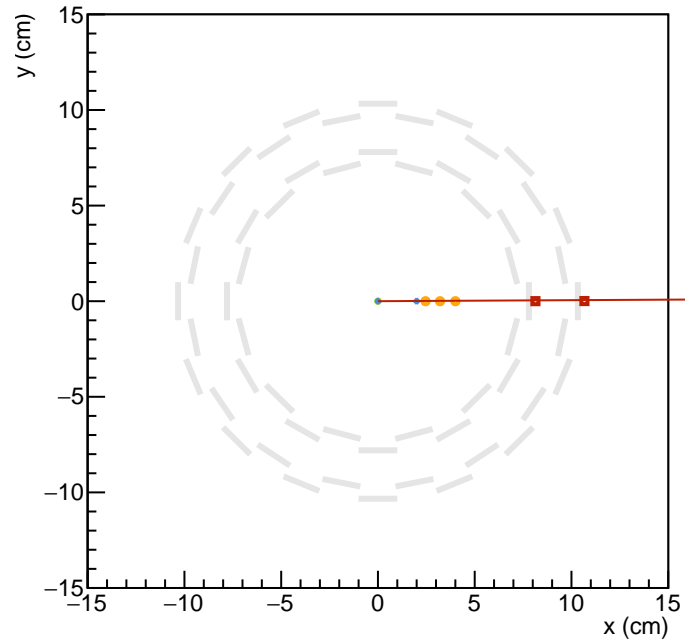
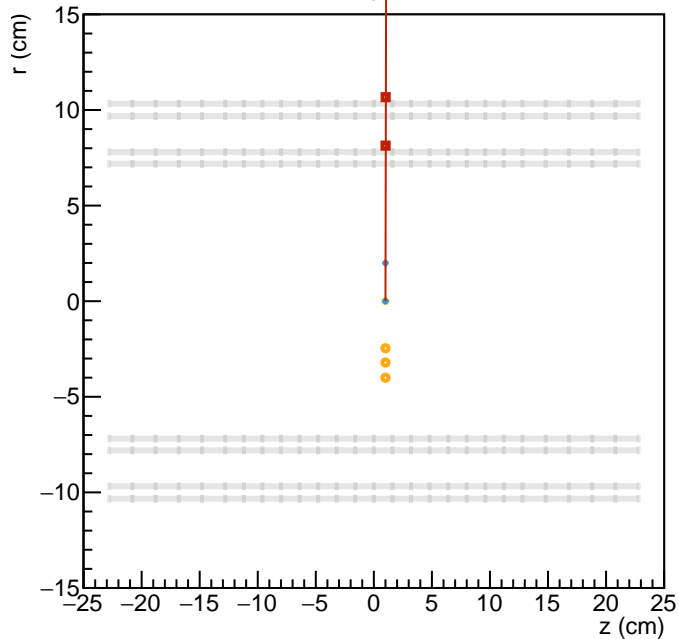
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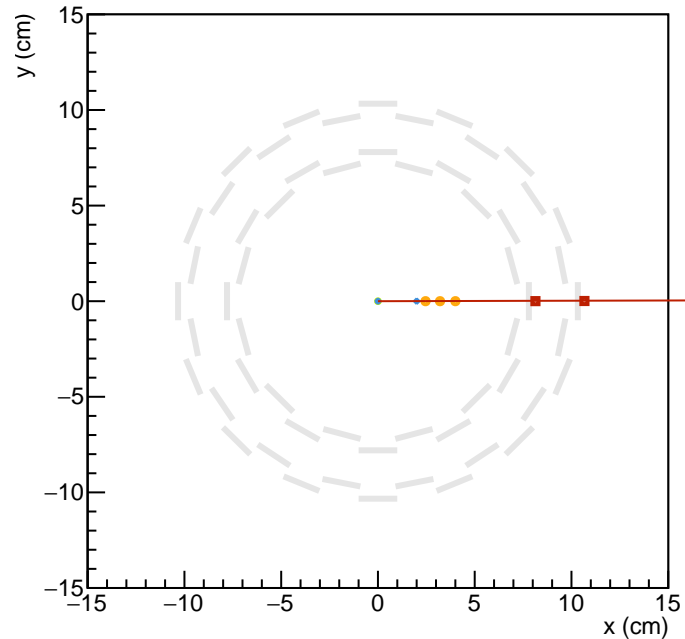
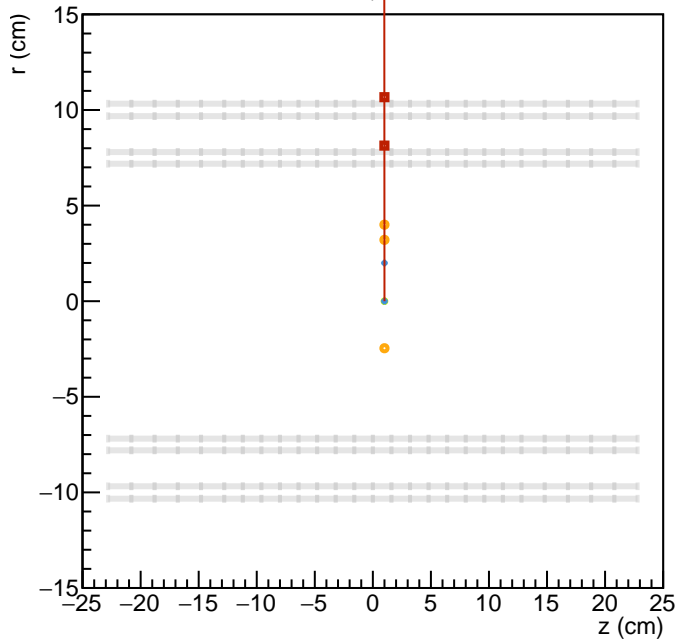
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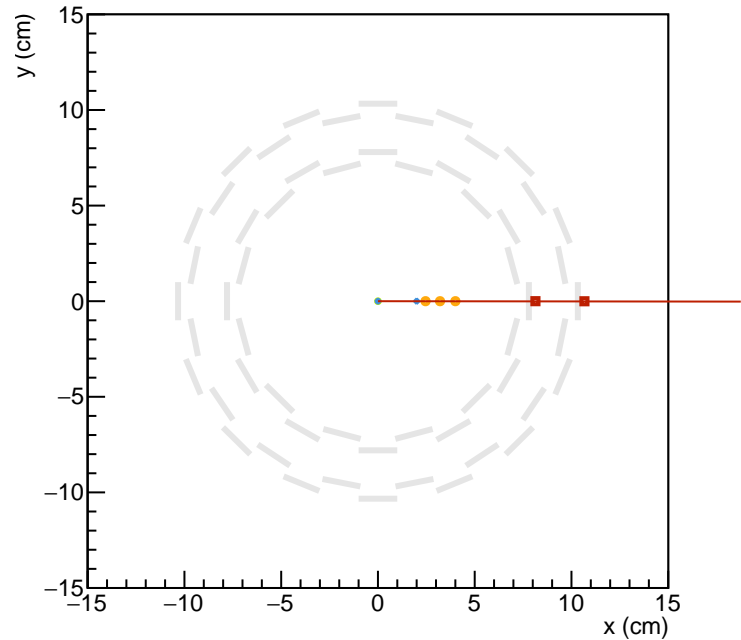
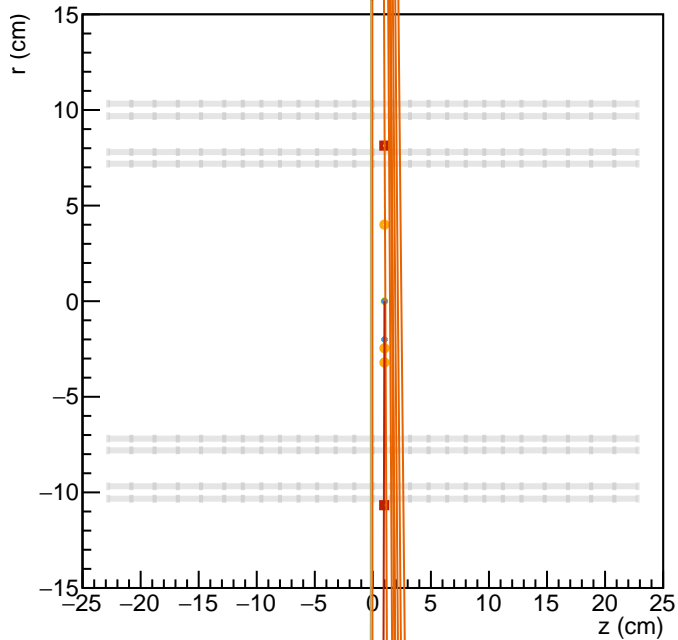
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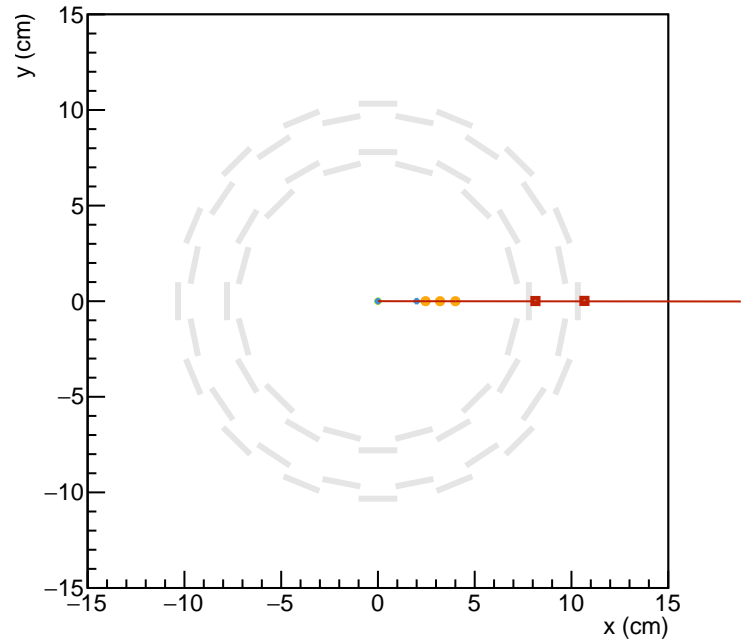
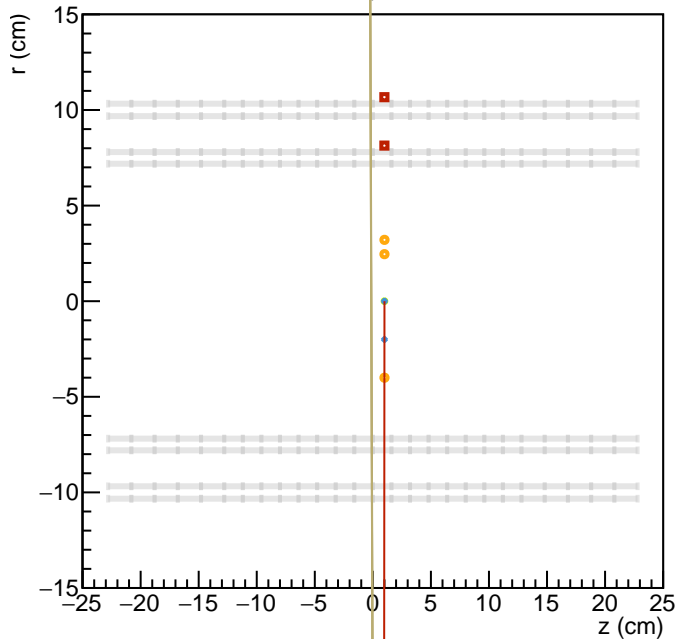
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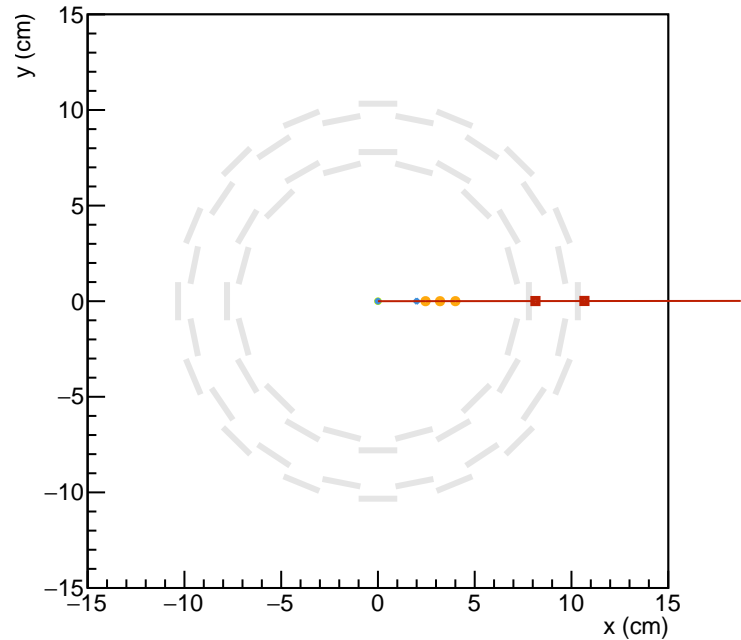
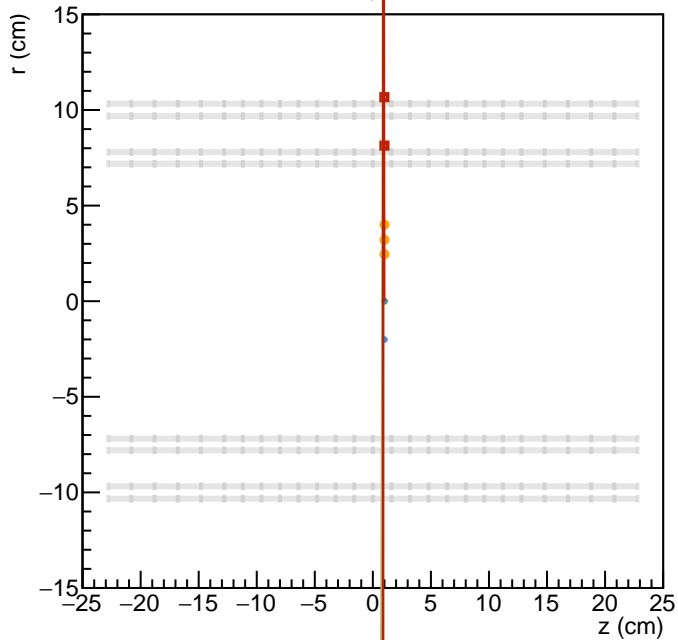
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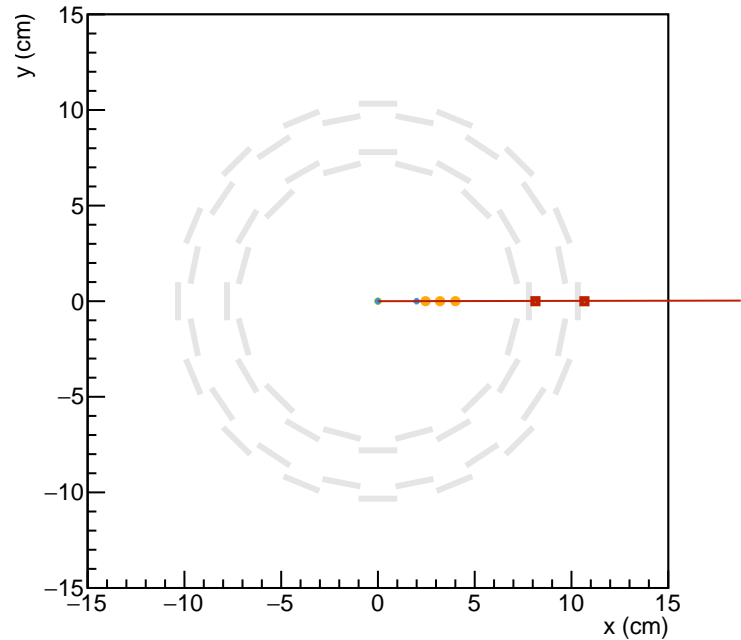
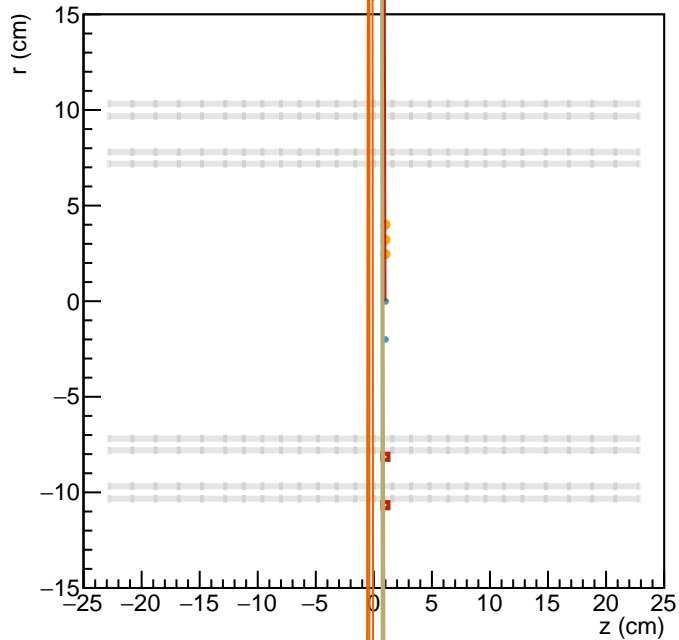
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

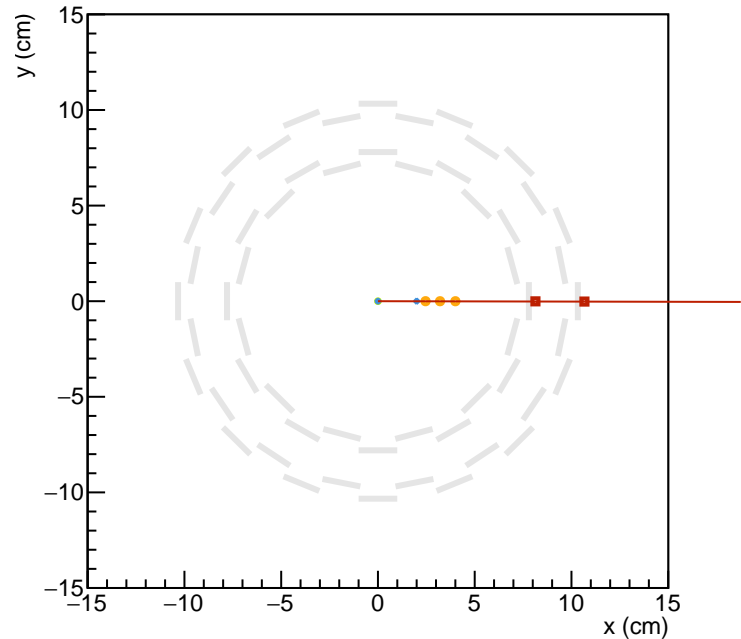
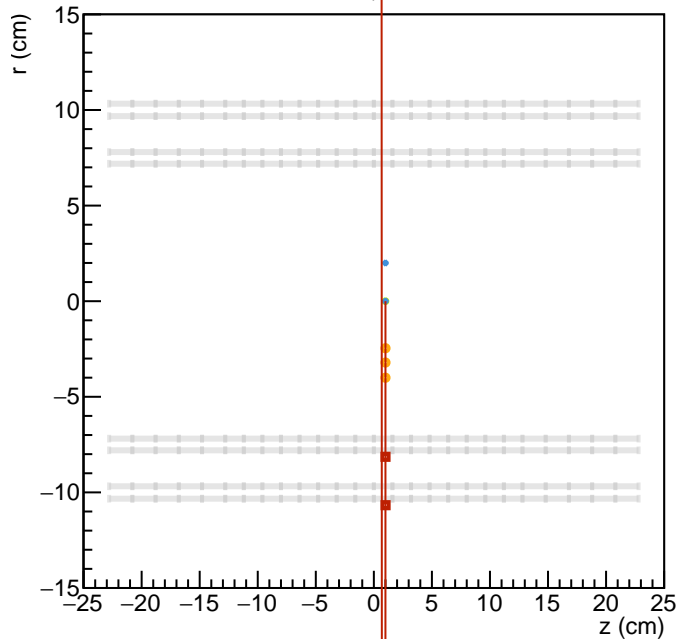
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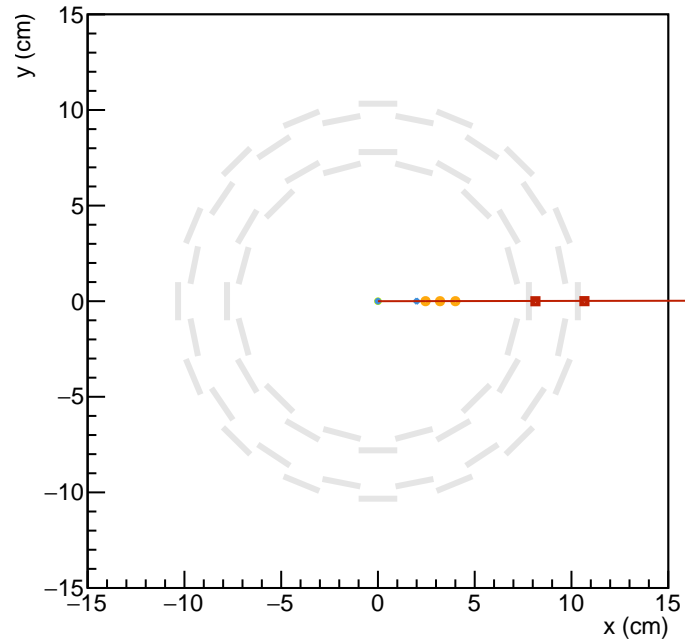
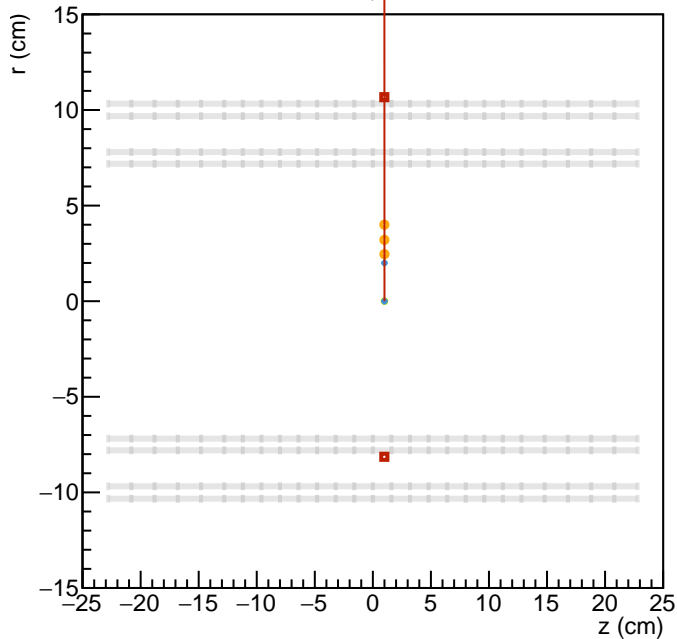
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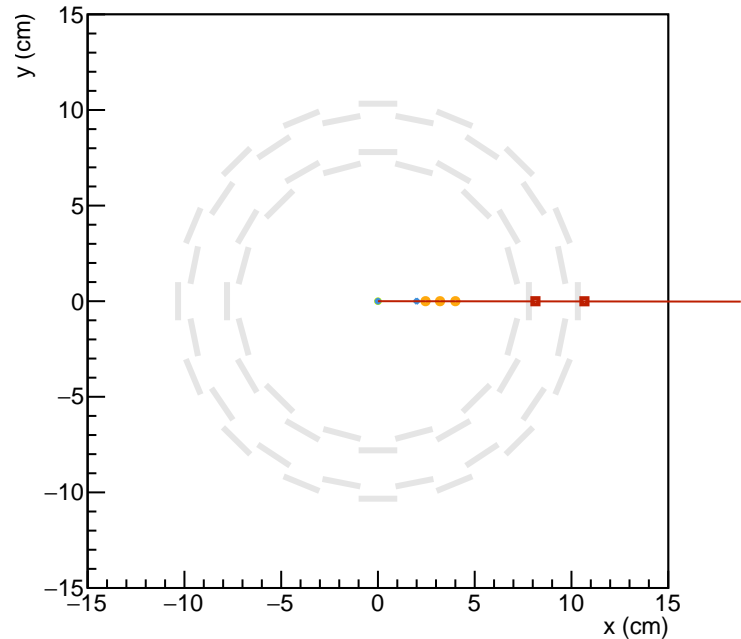
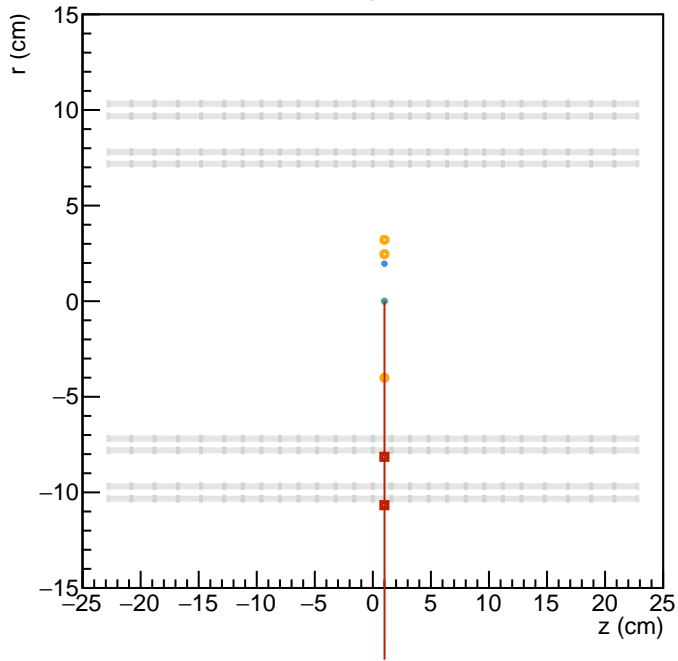
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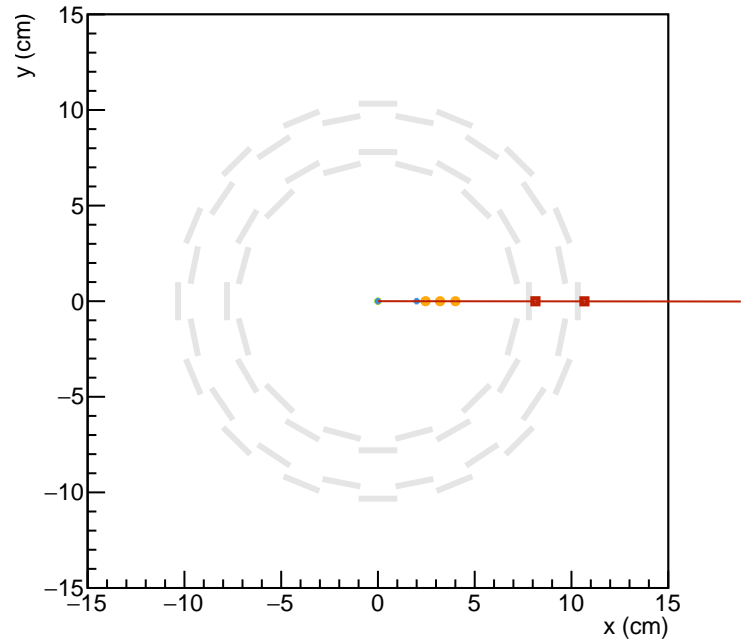
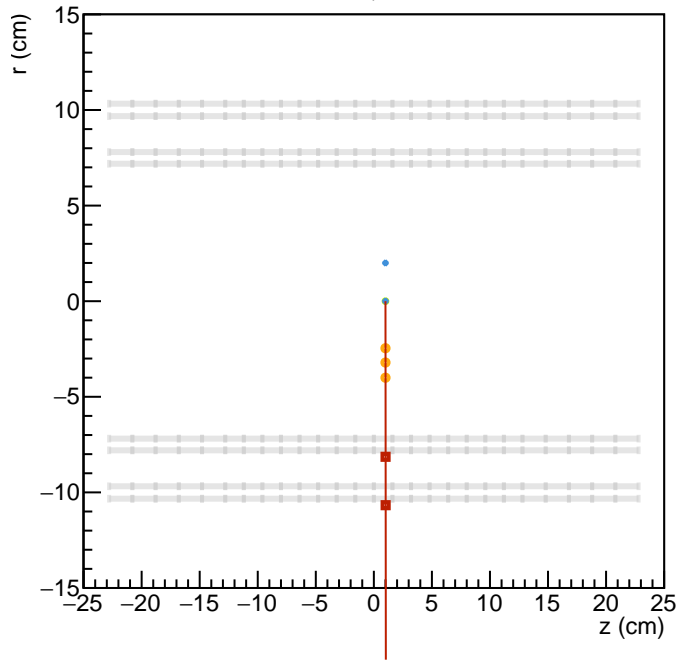
x vs y

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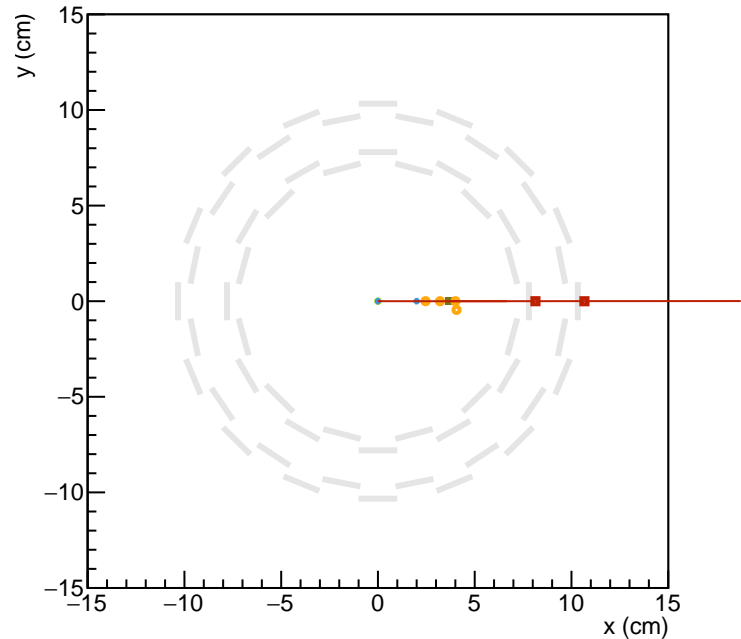
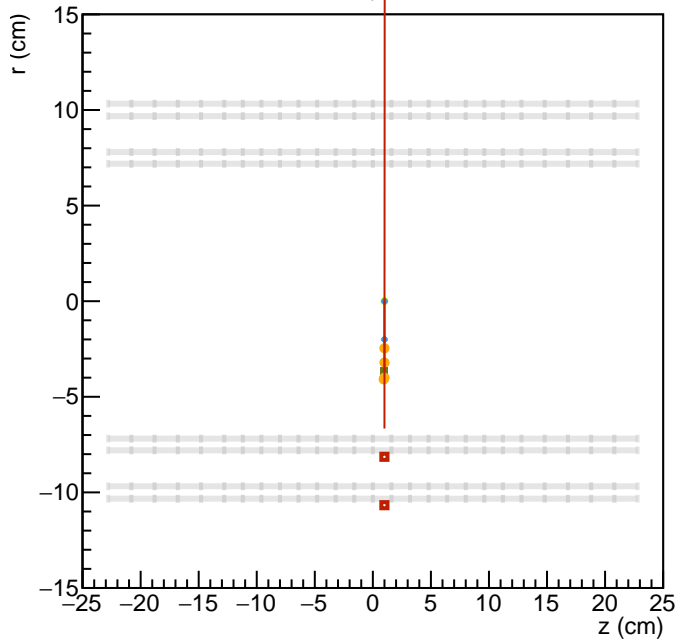
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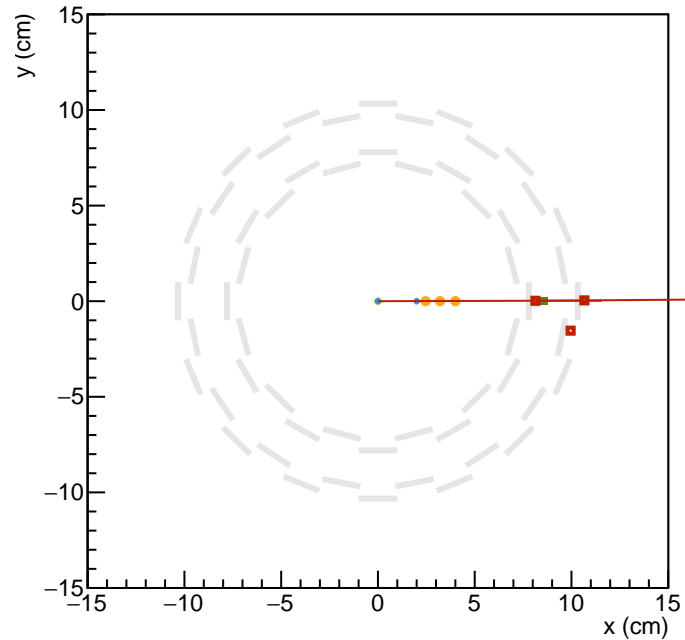
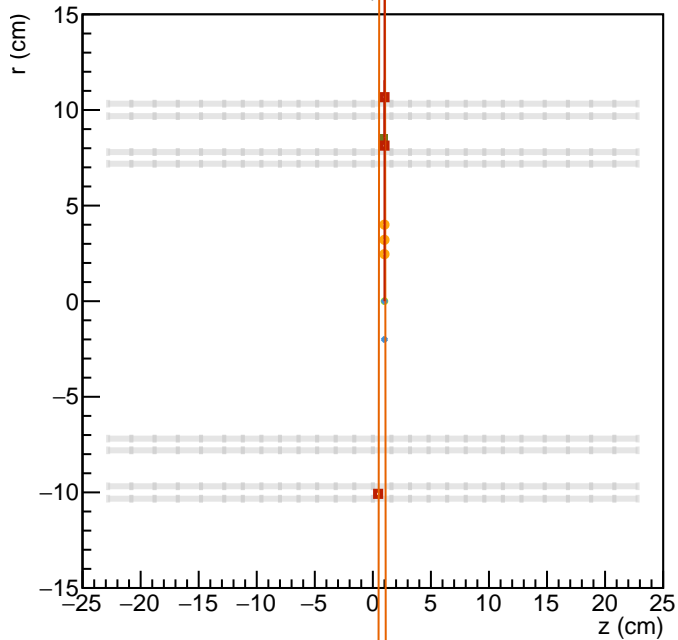
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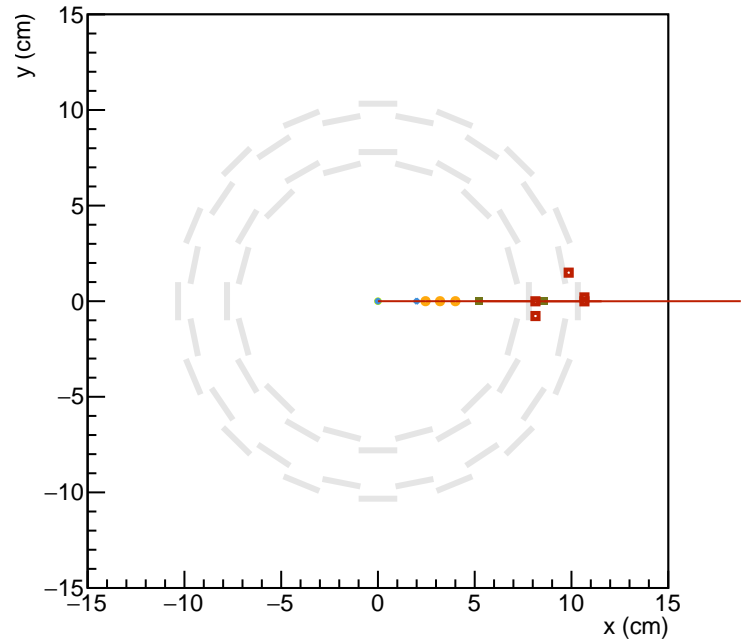
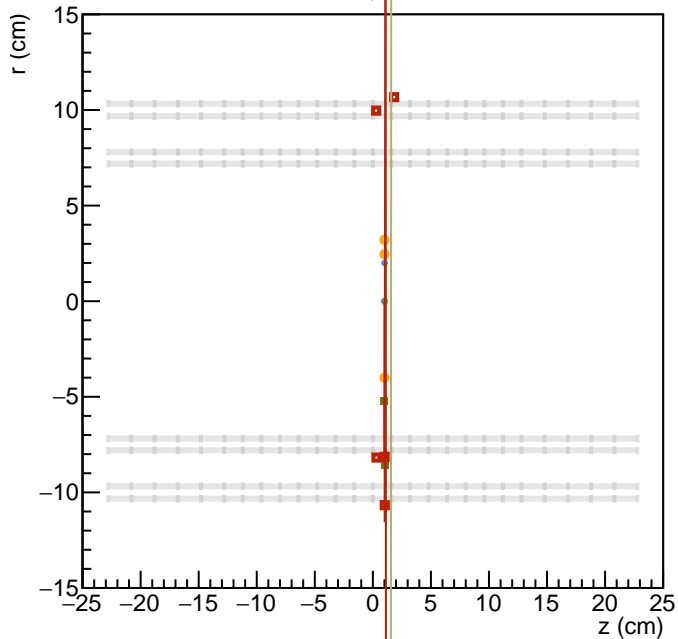
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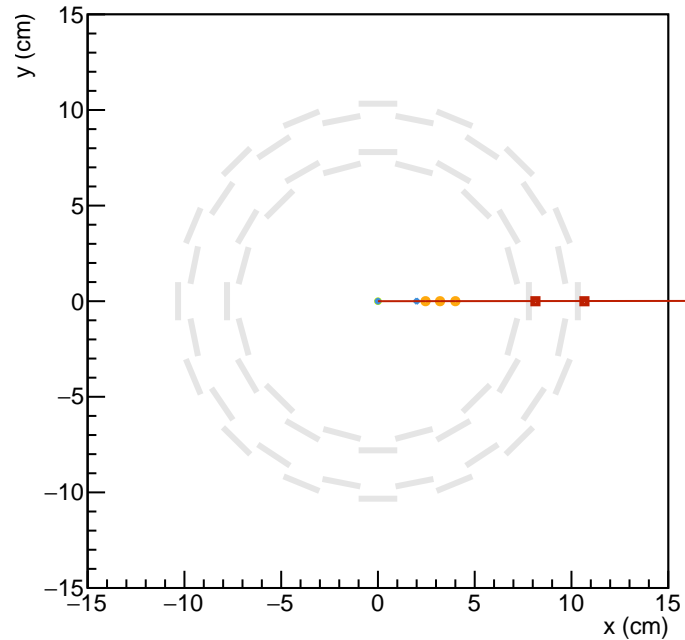
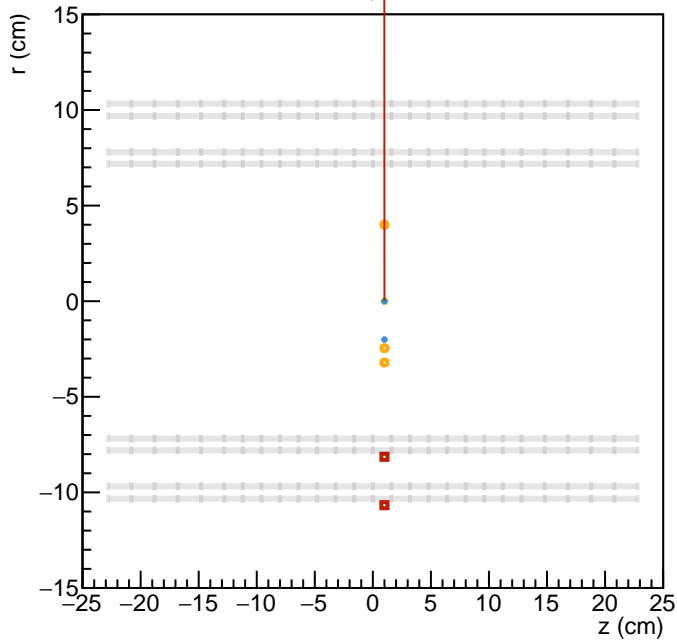
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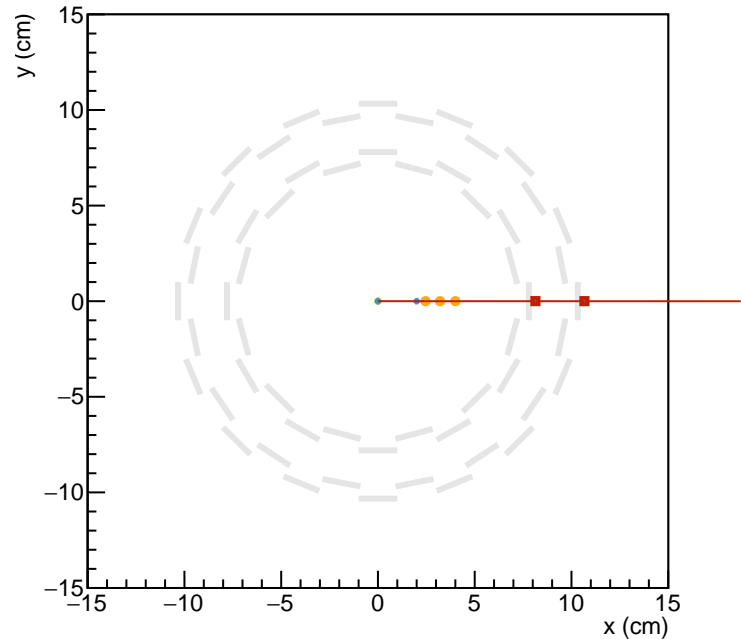
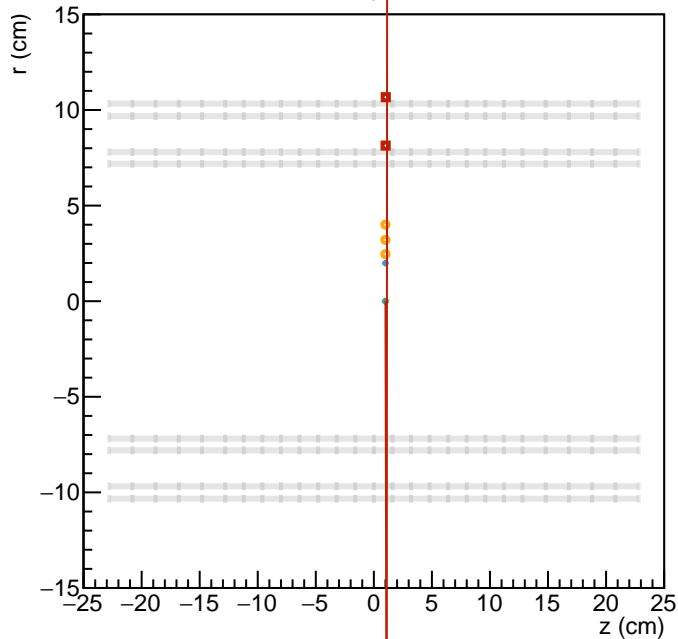
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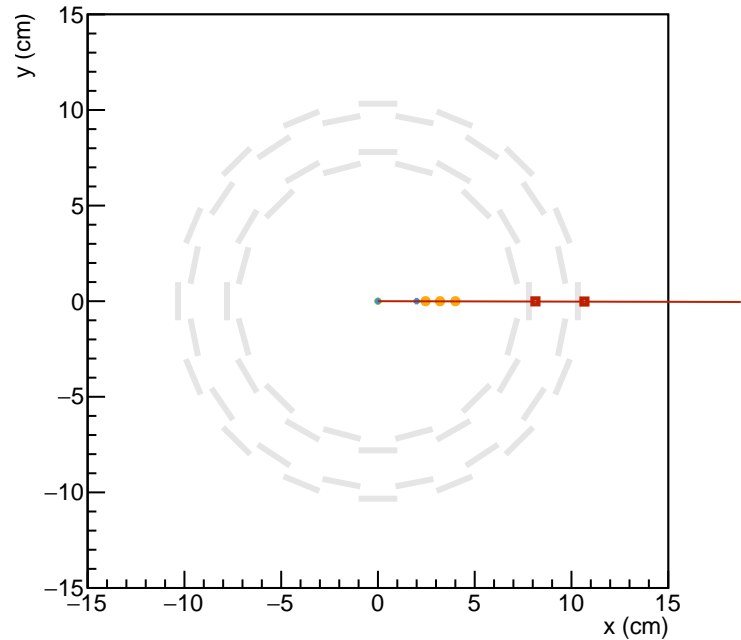
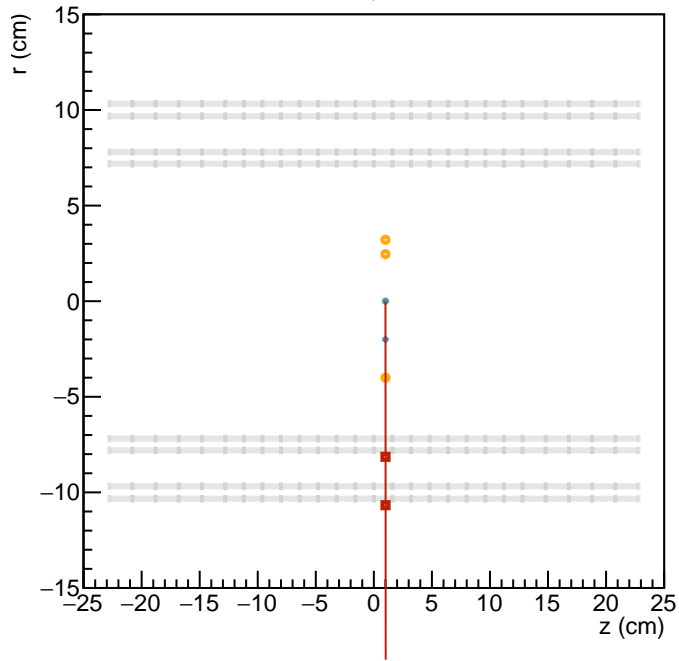
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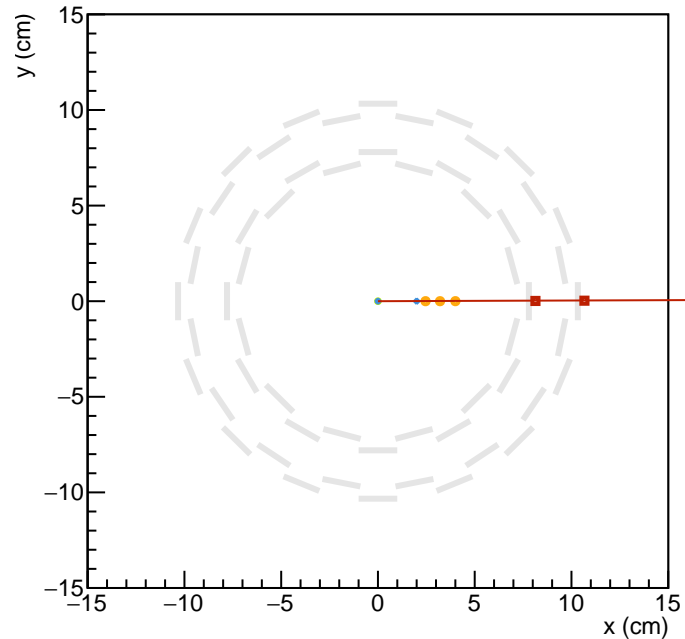
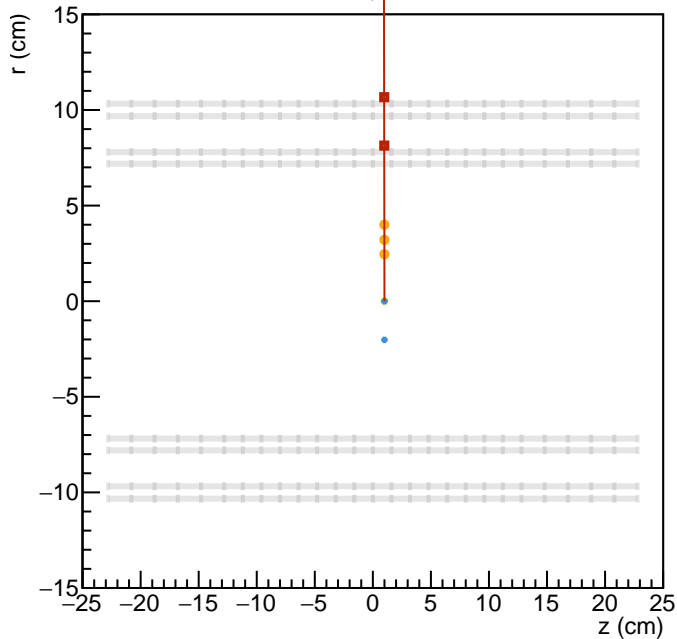
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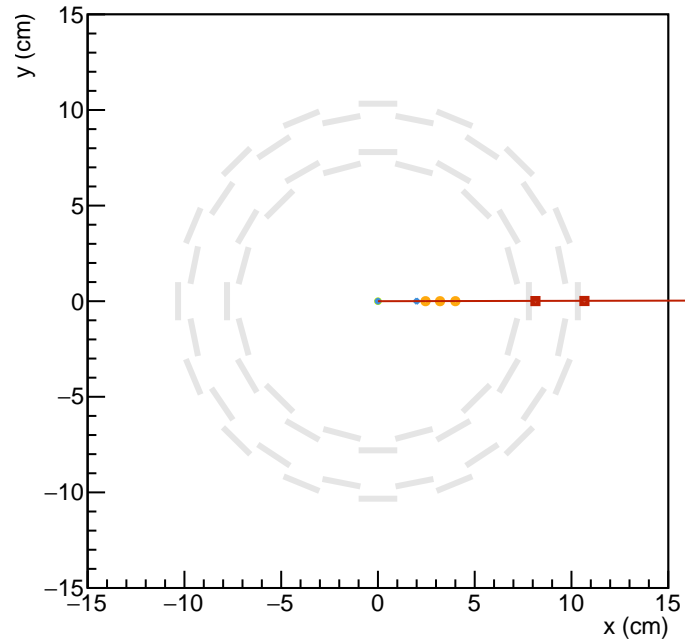
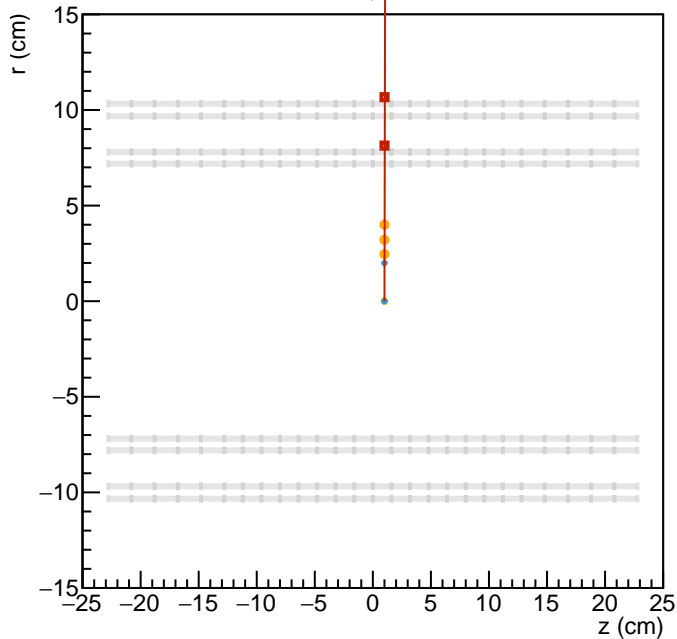
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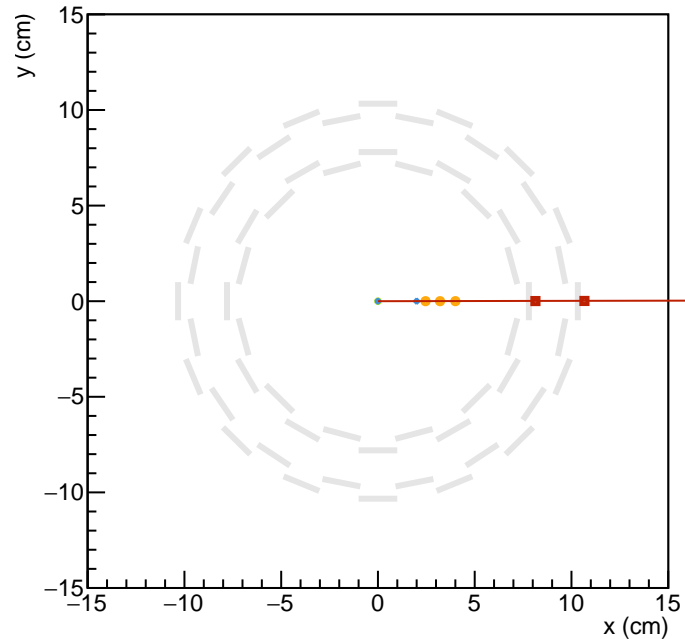
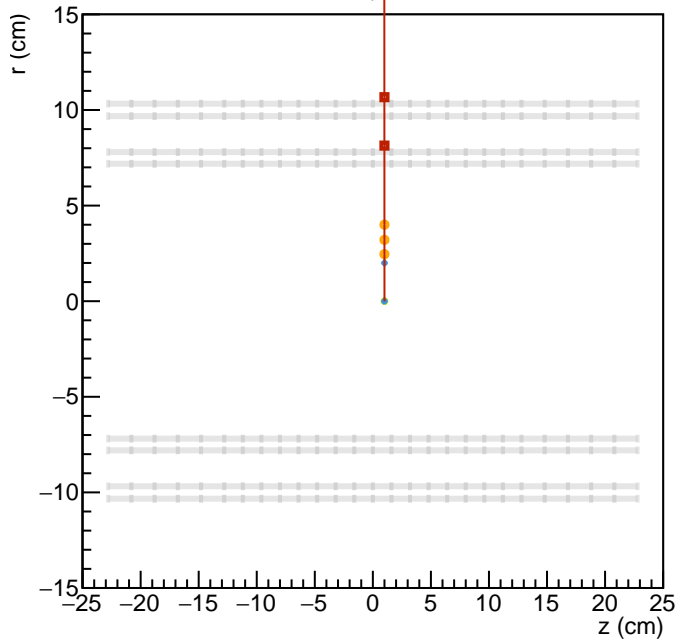
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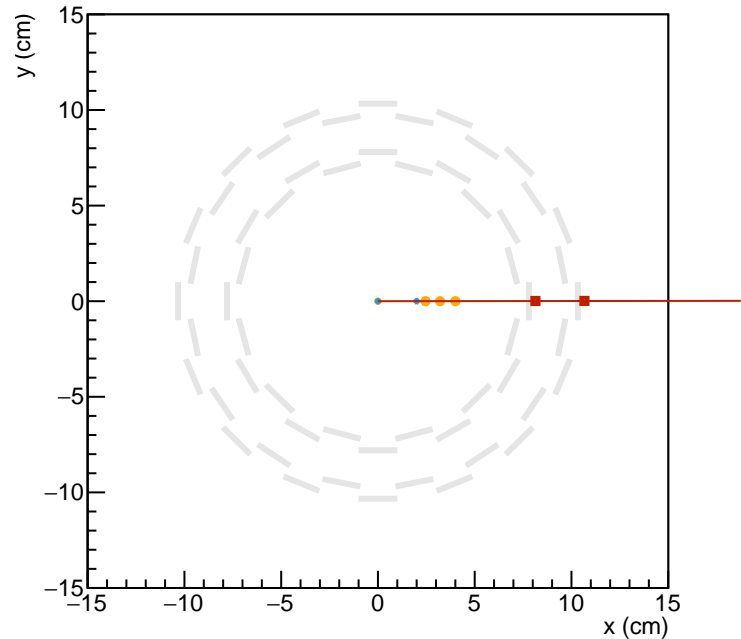
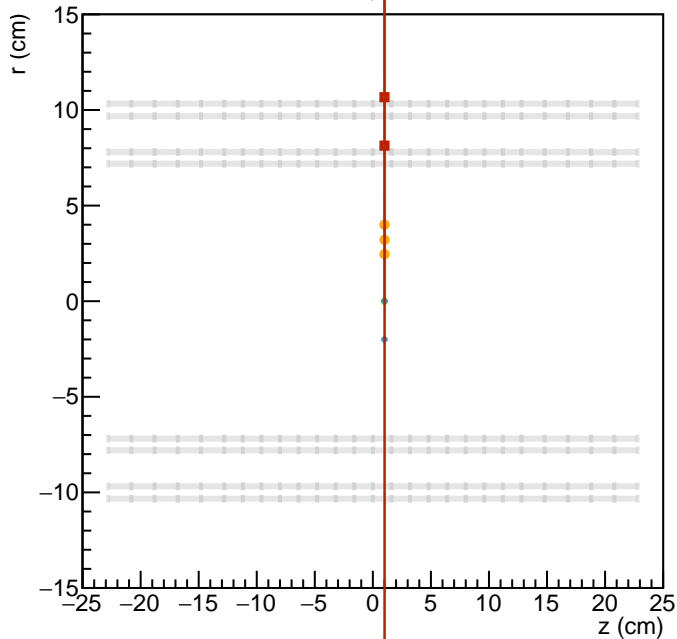
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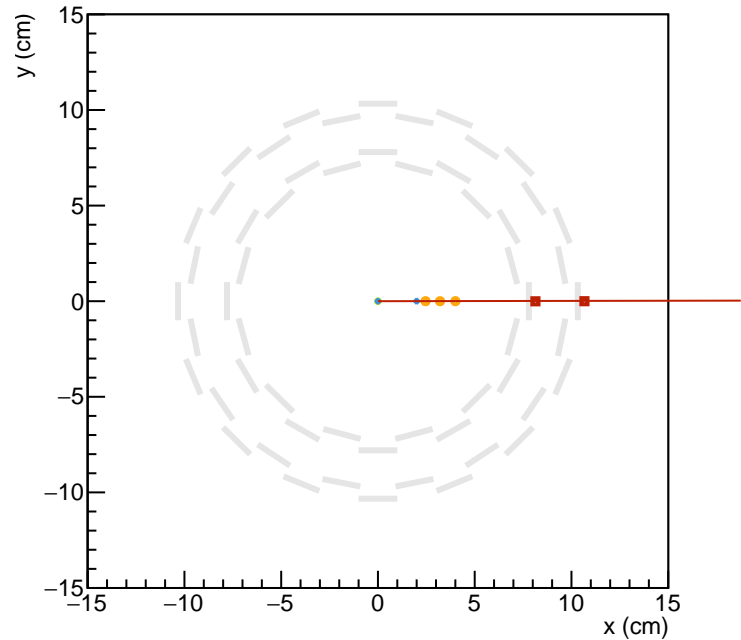
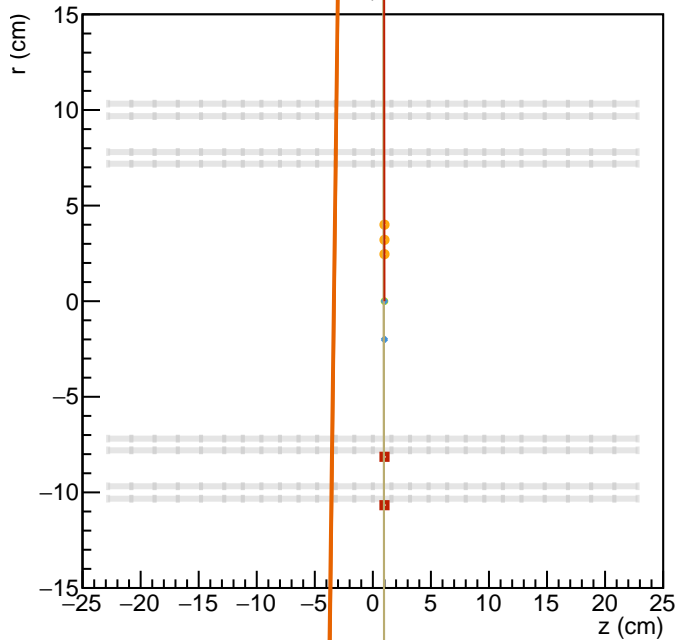
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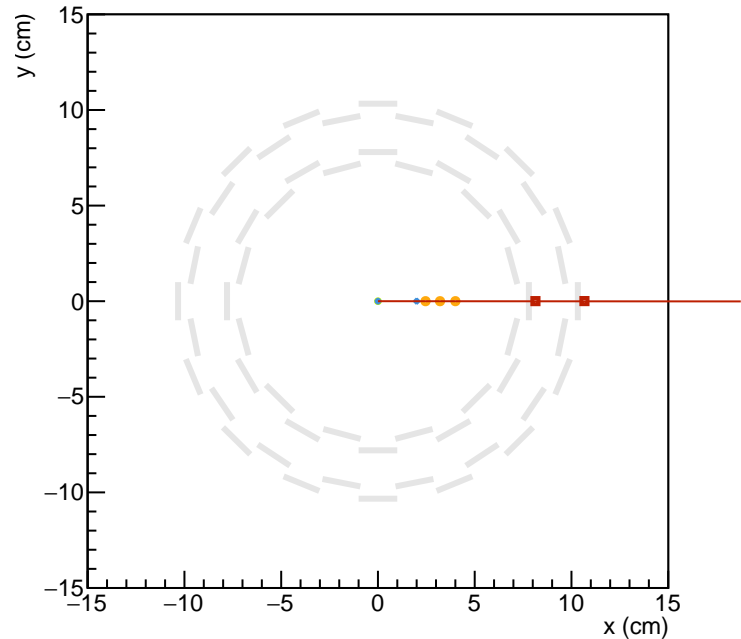
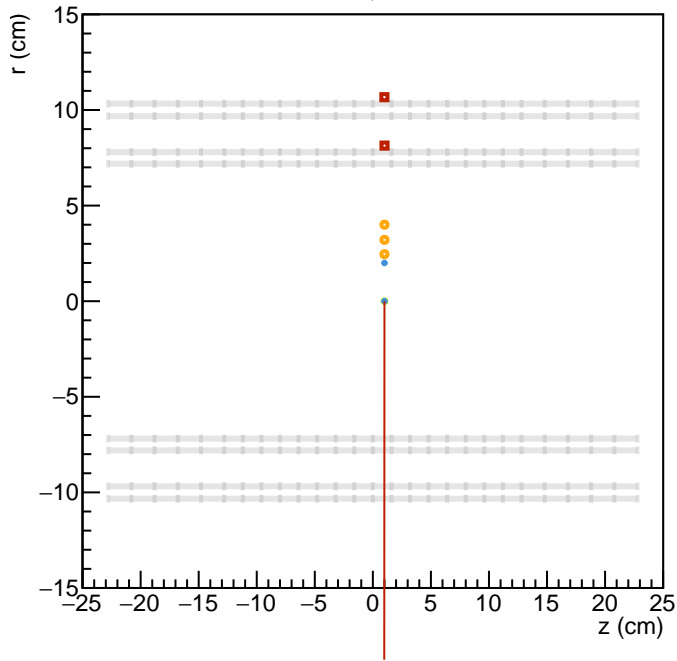
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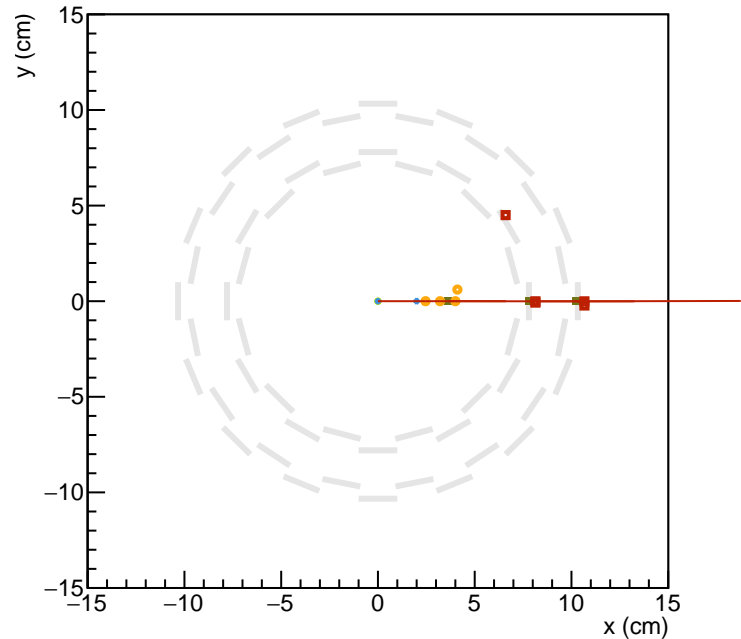
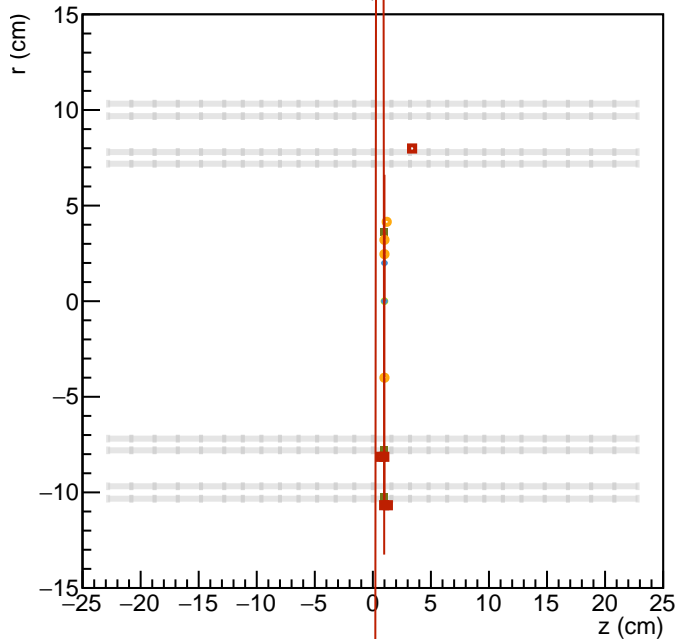
x vs y

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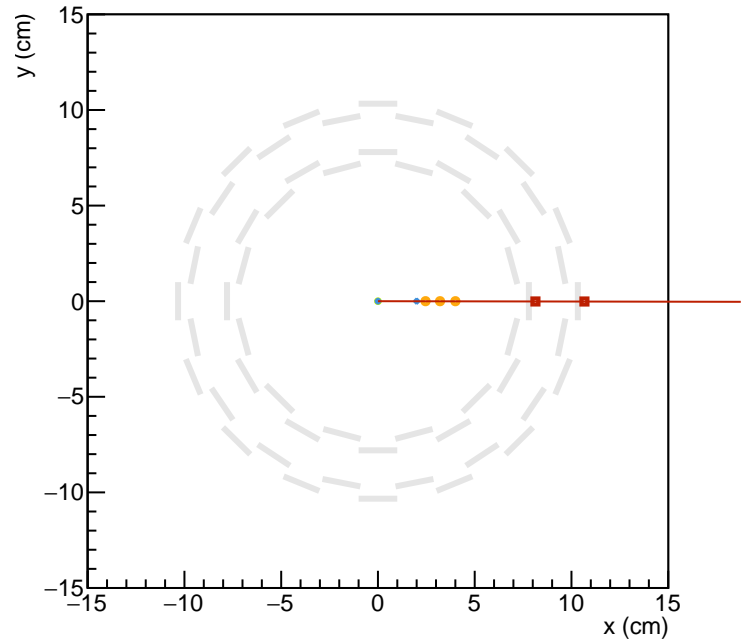
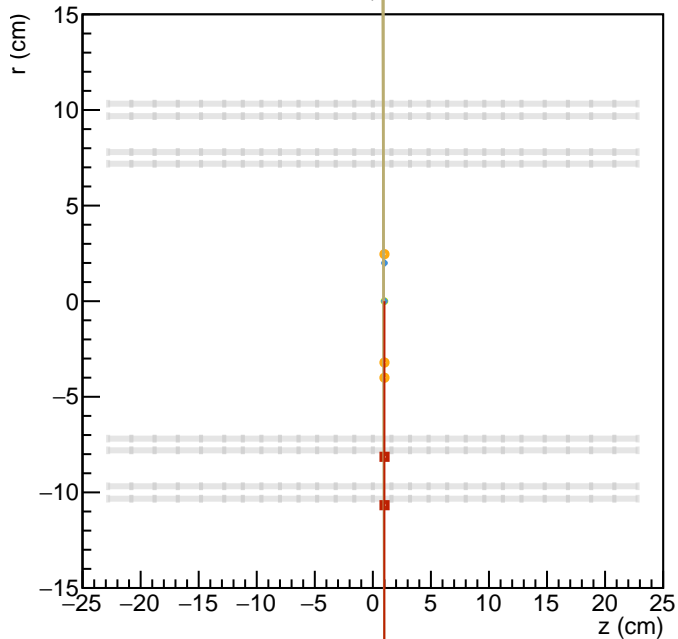
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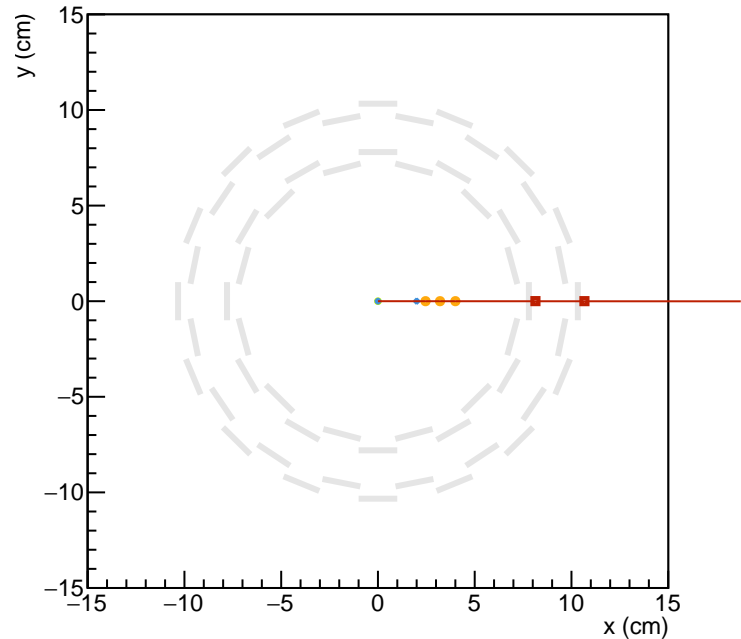
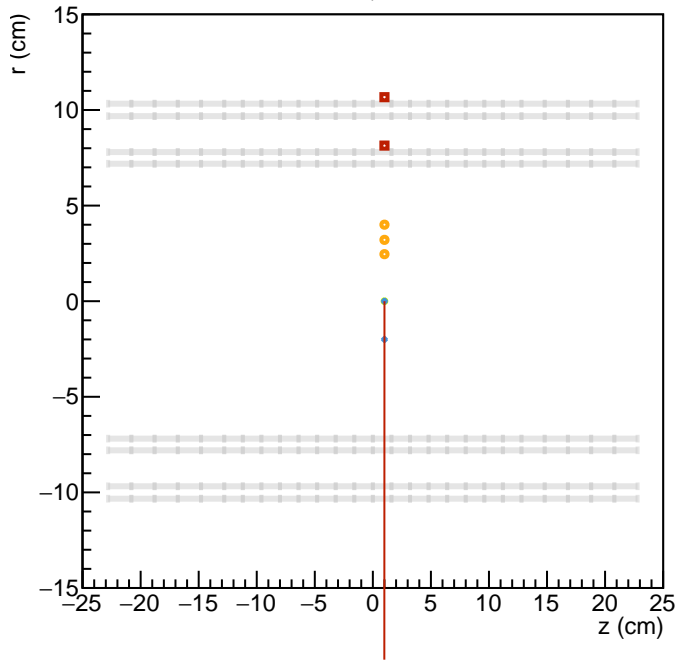
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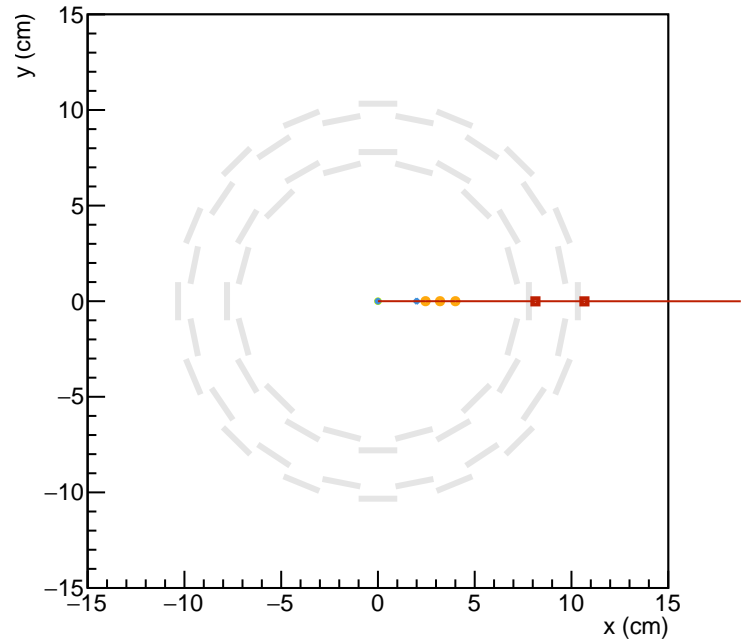
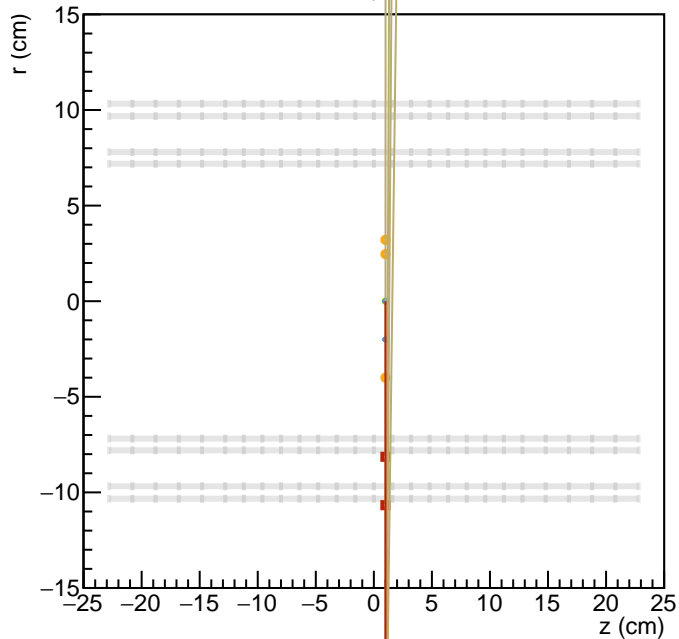
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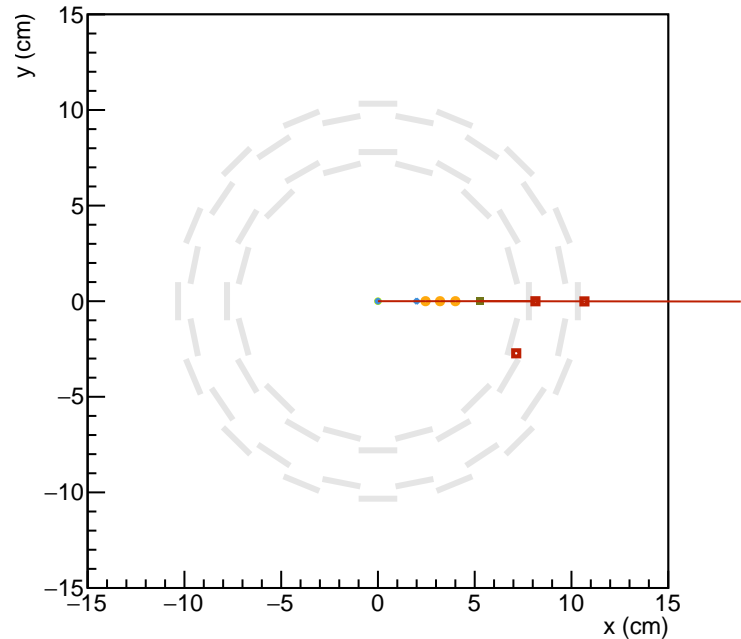
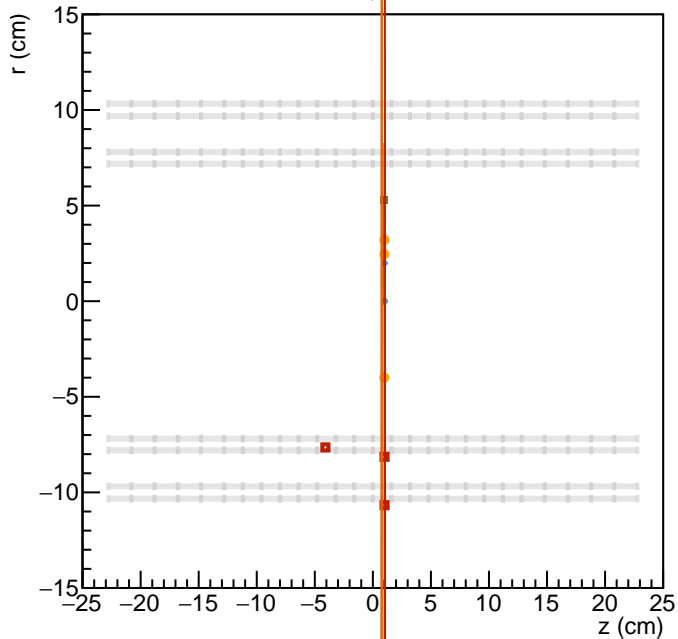
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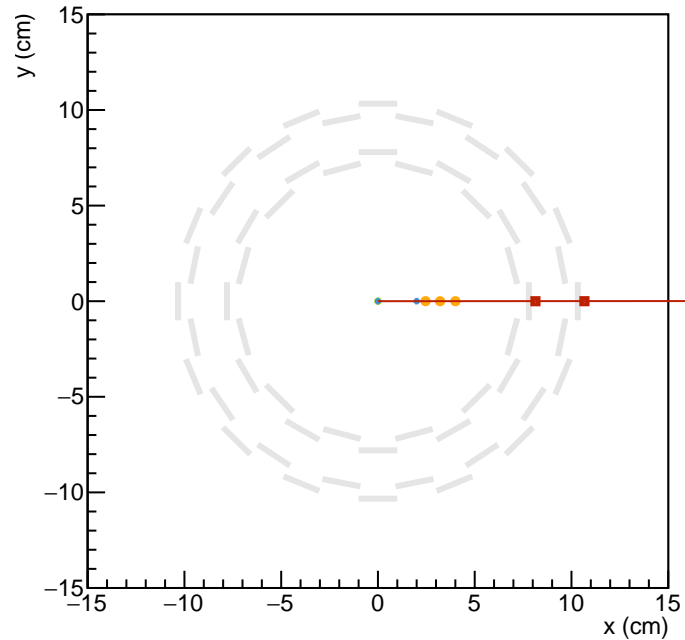
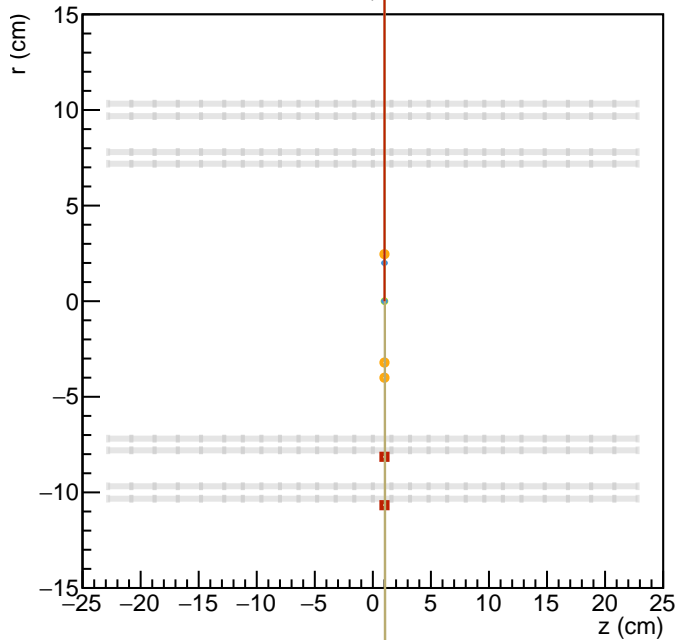
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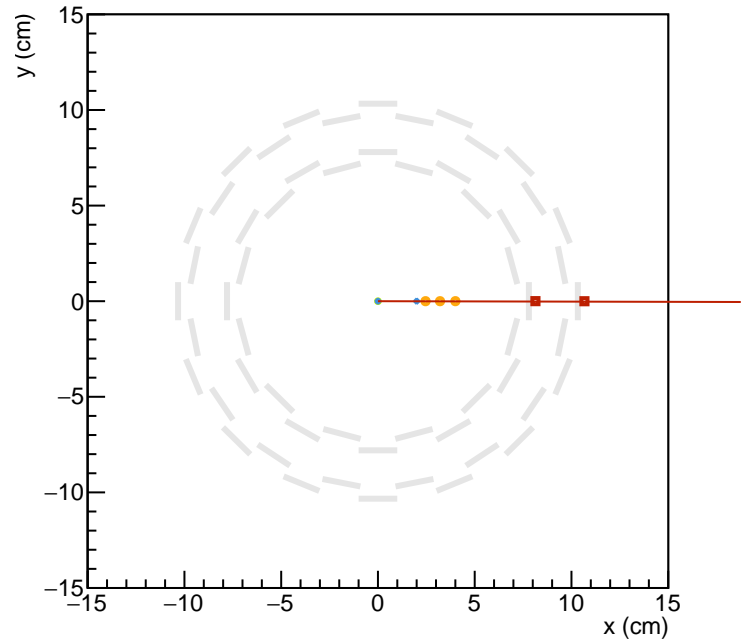
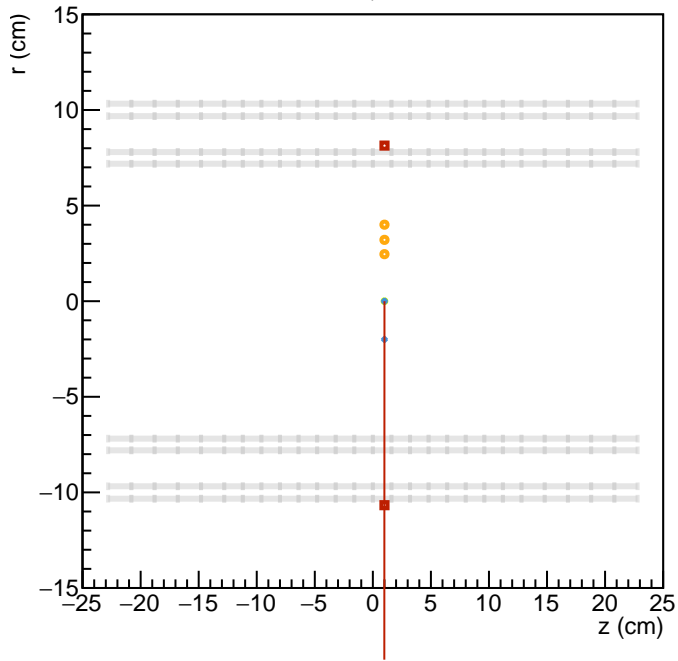
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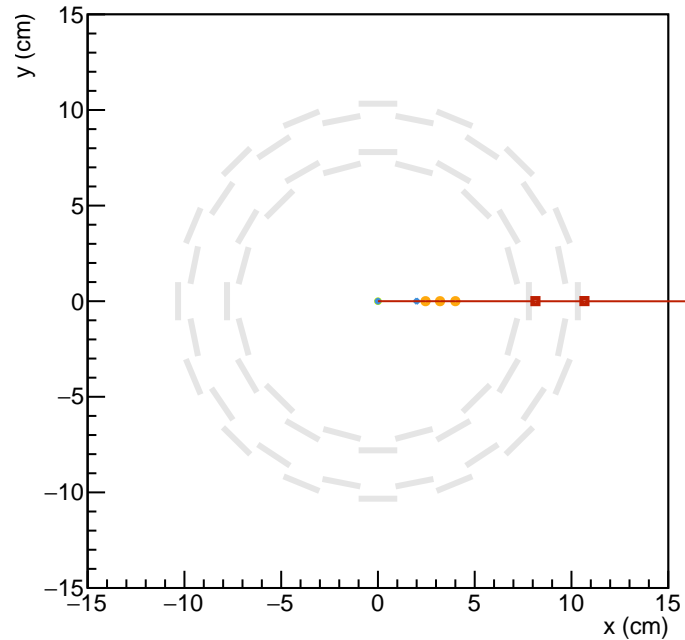
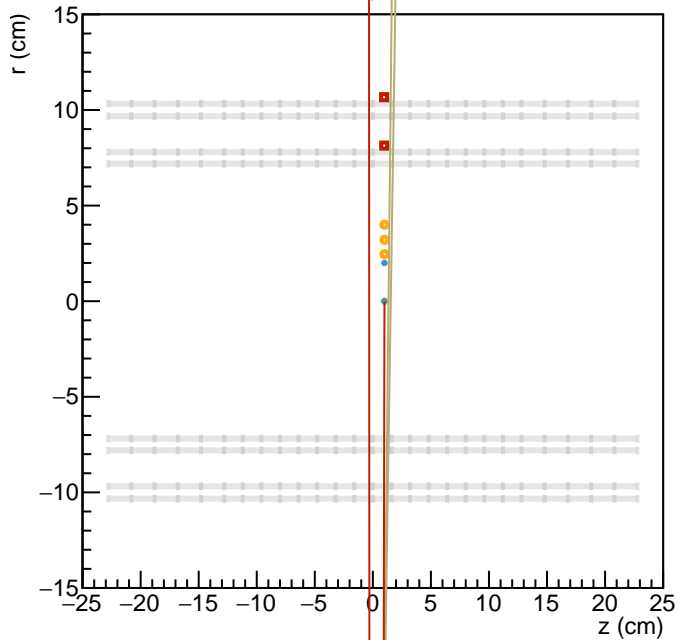
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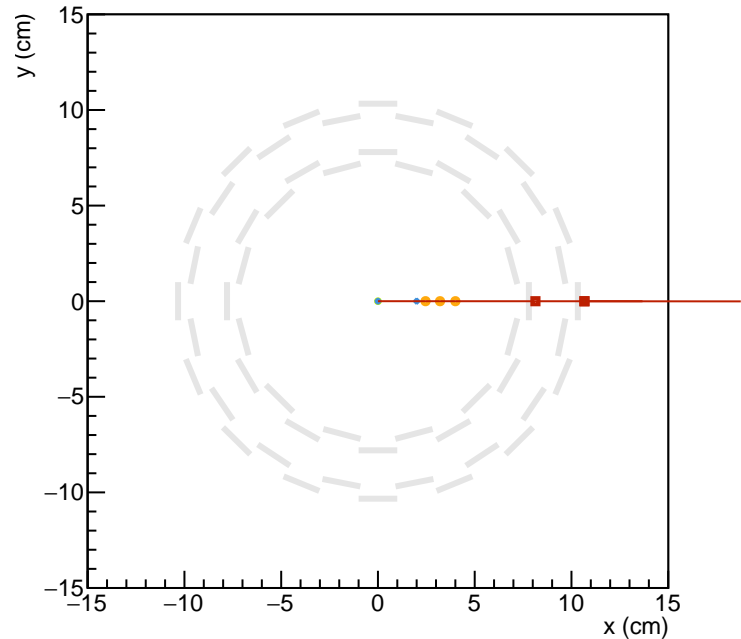
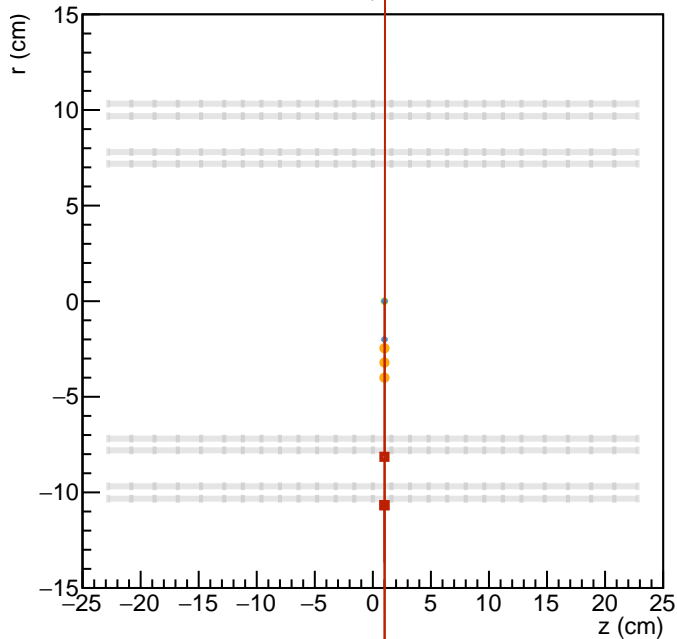
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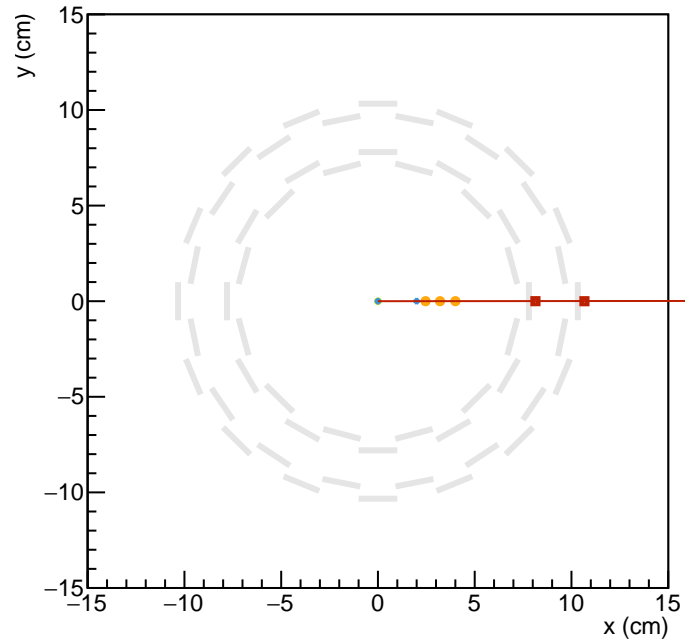
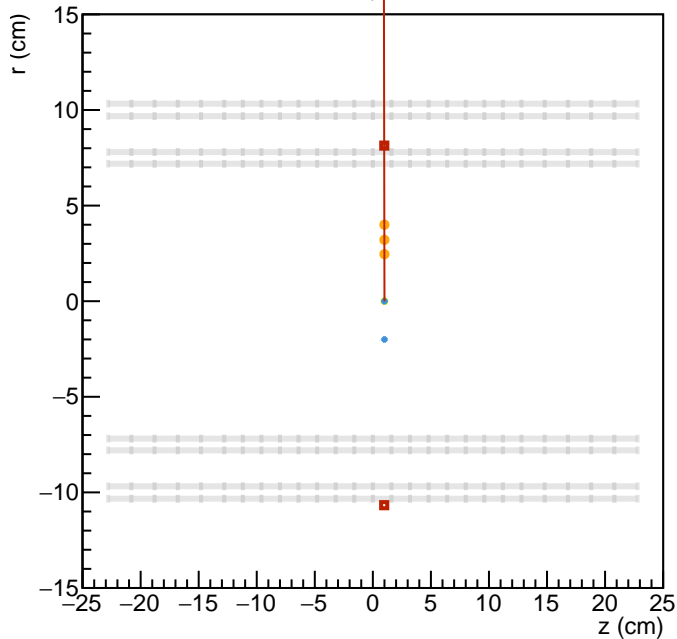
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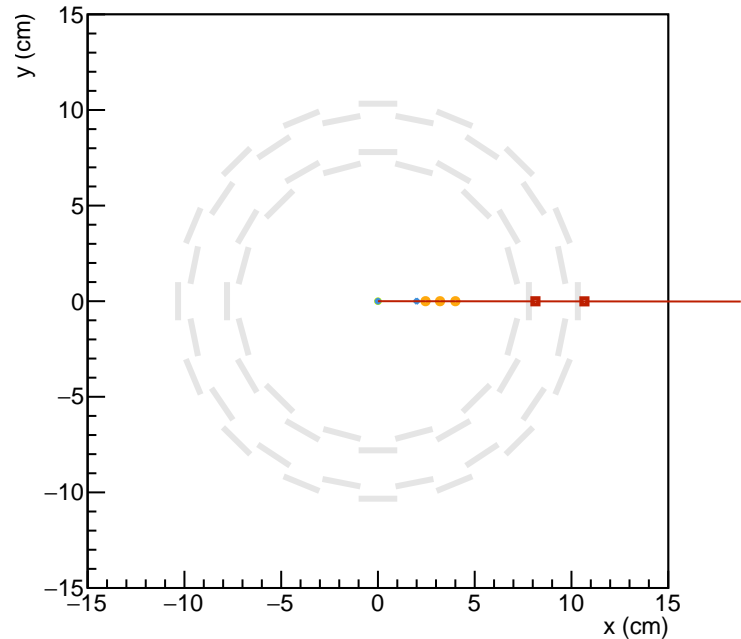
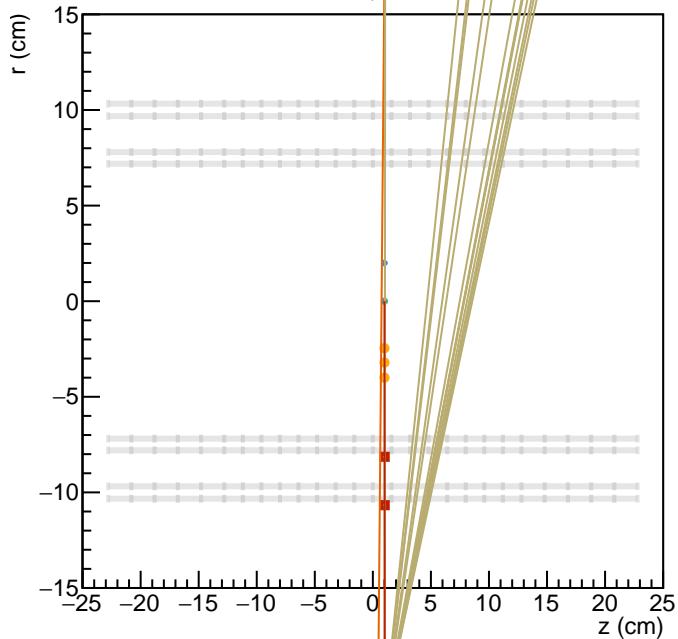
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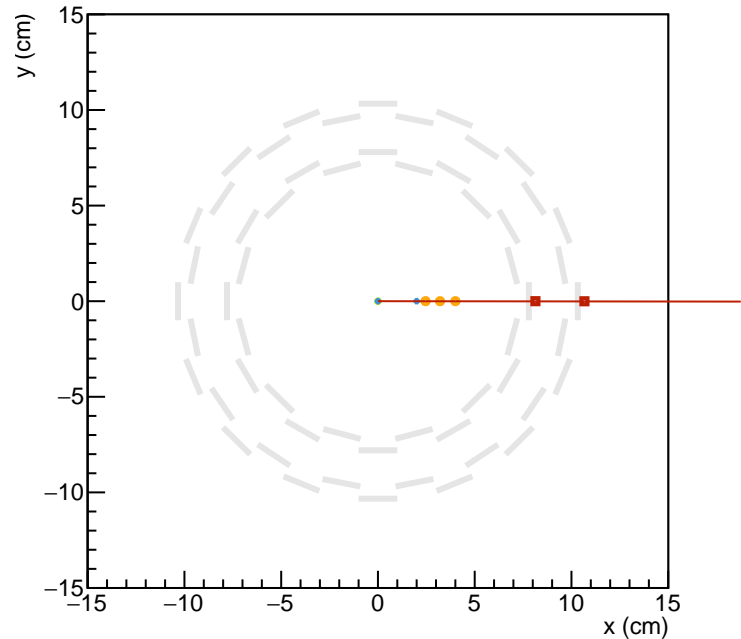
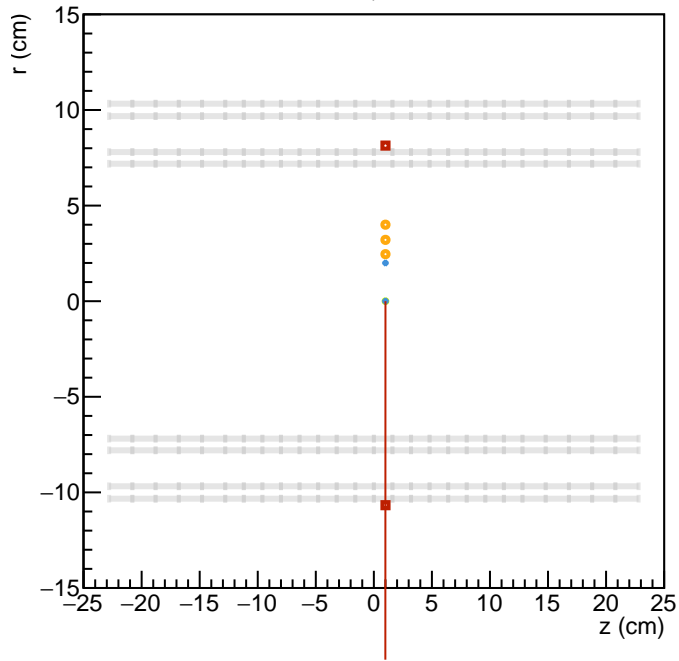
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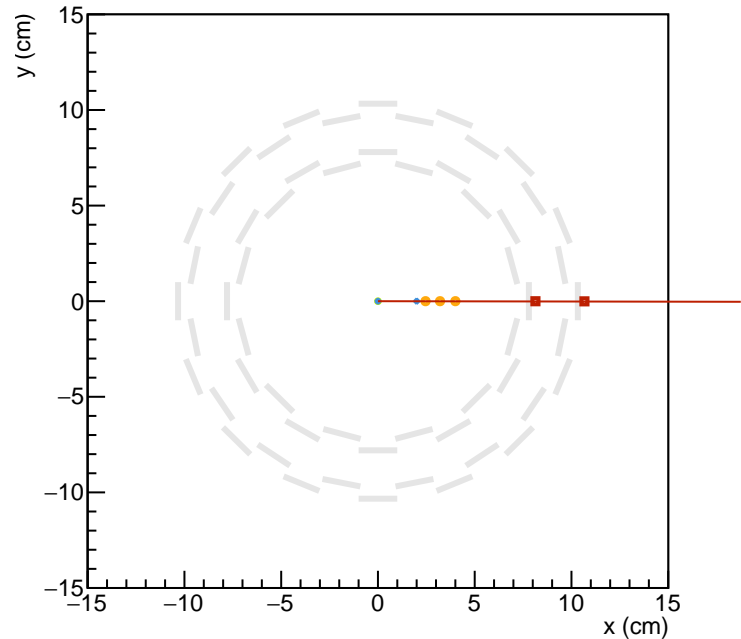
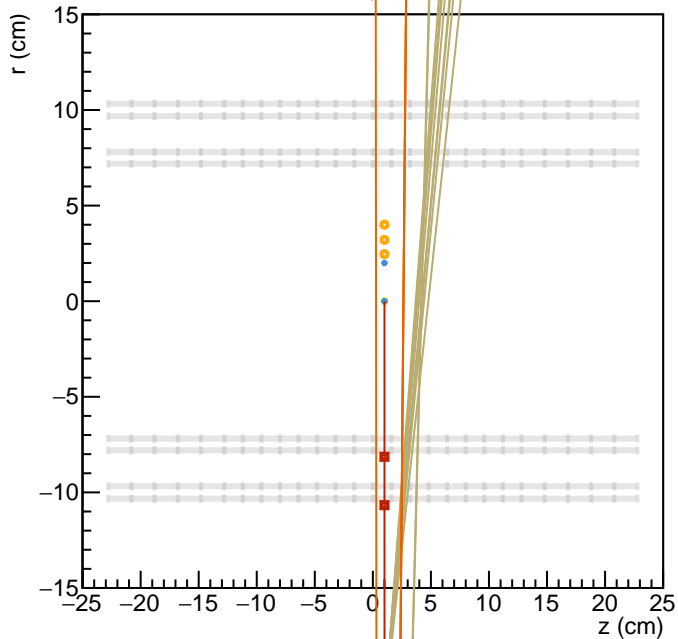
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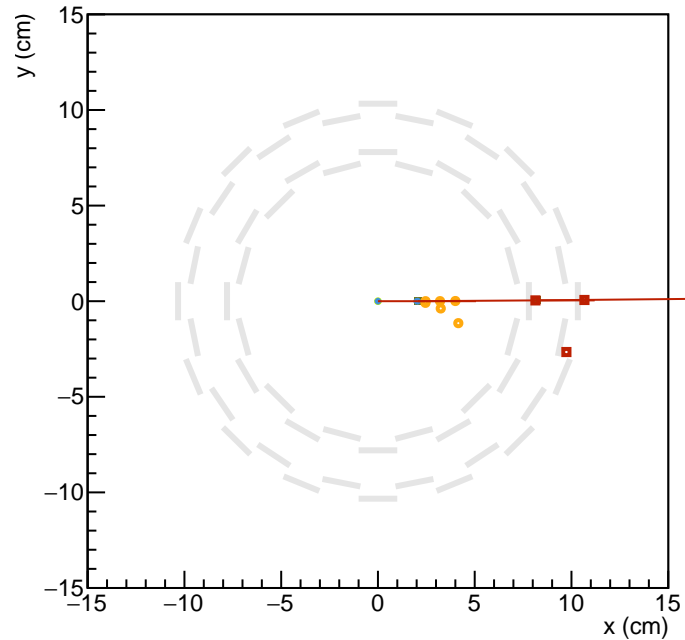
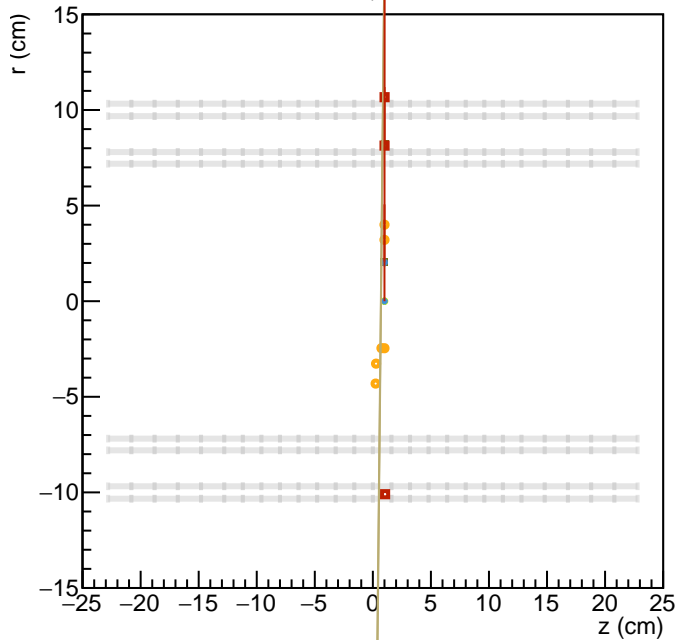
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

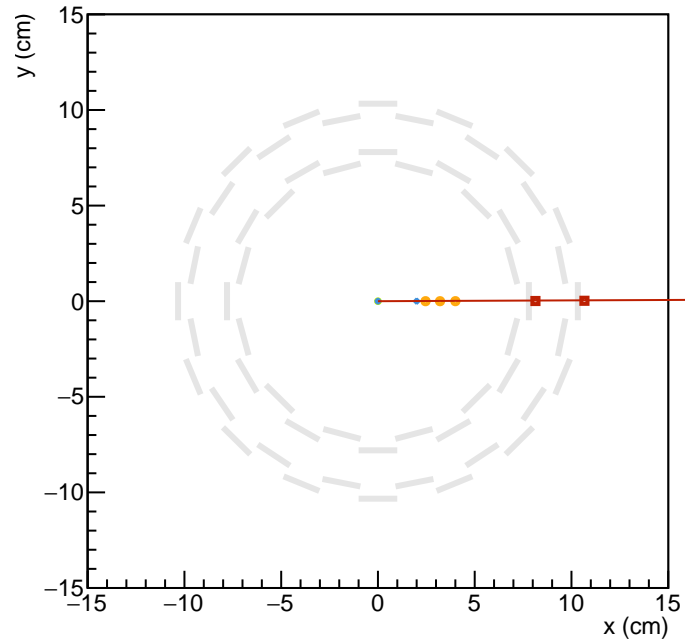
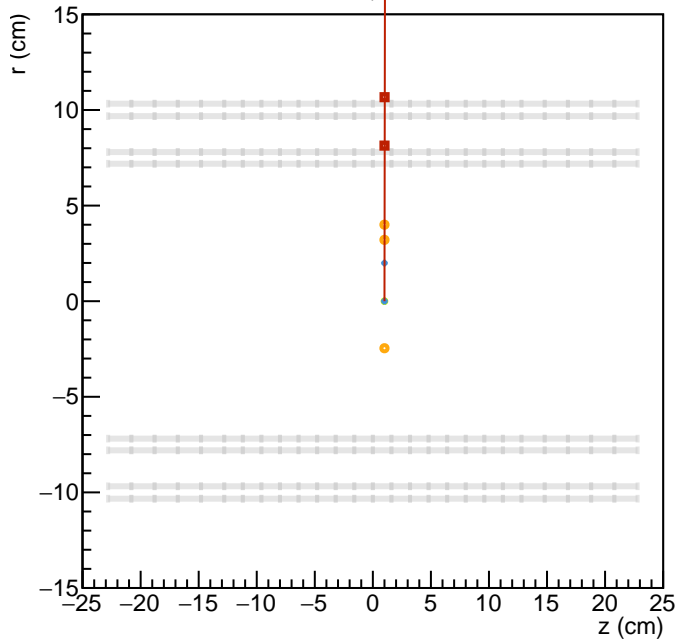
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

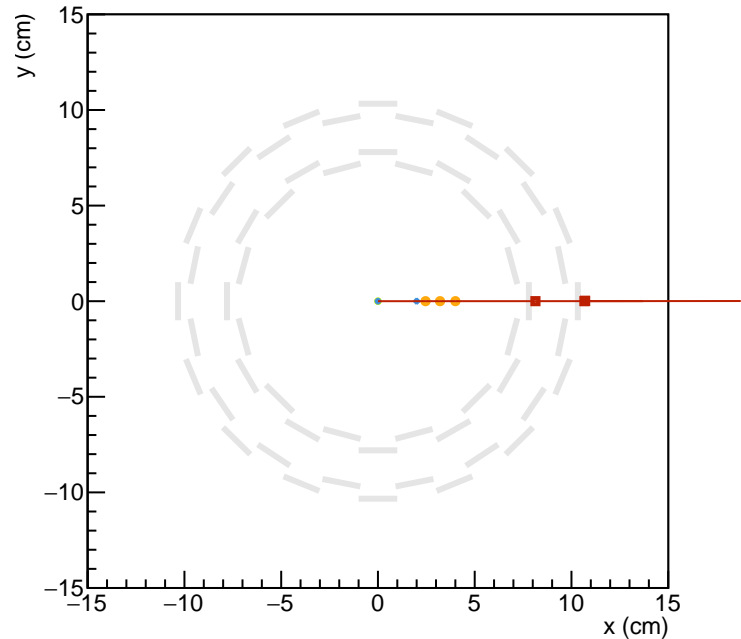
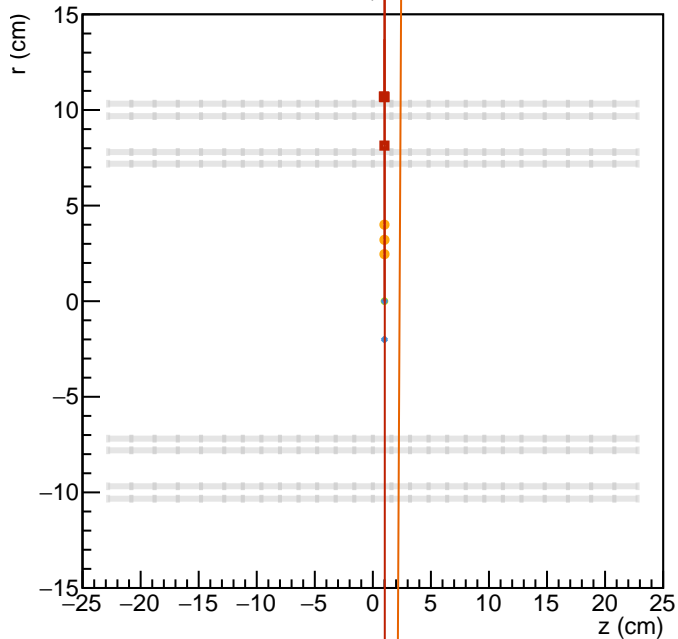
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

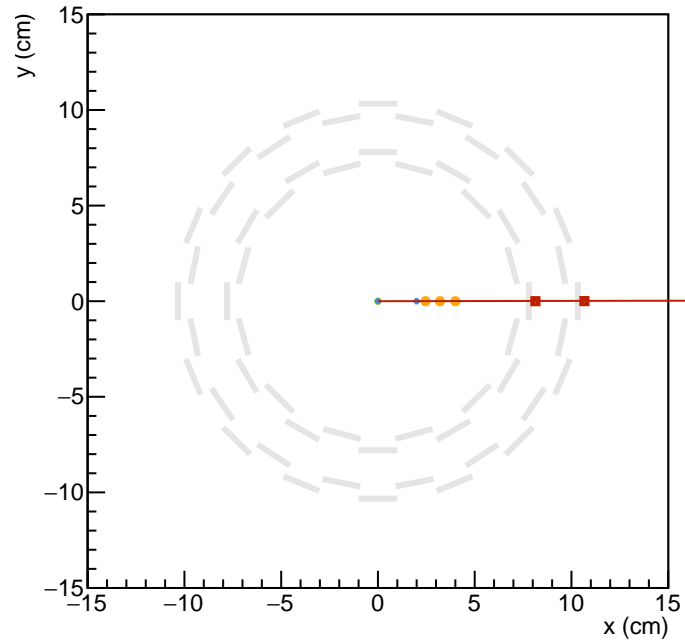
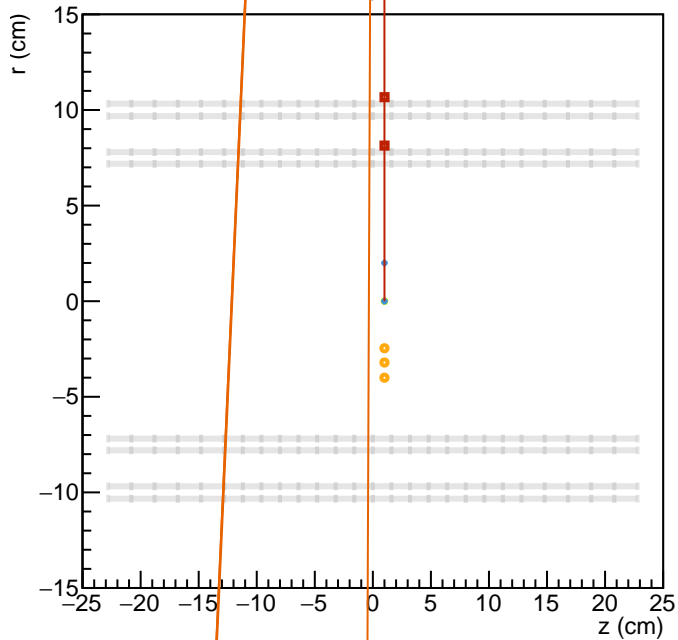
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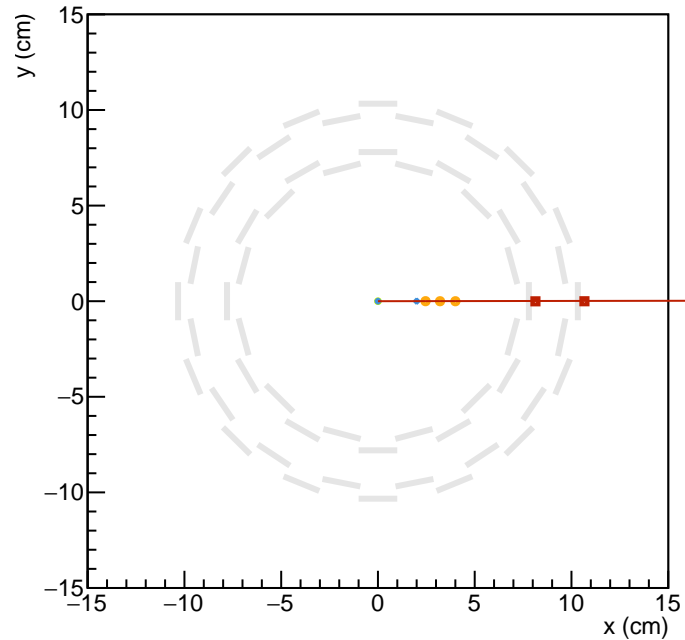
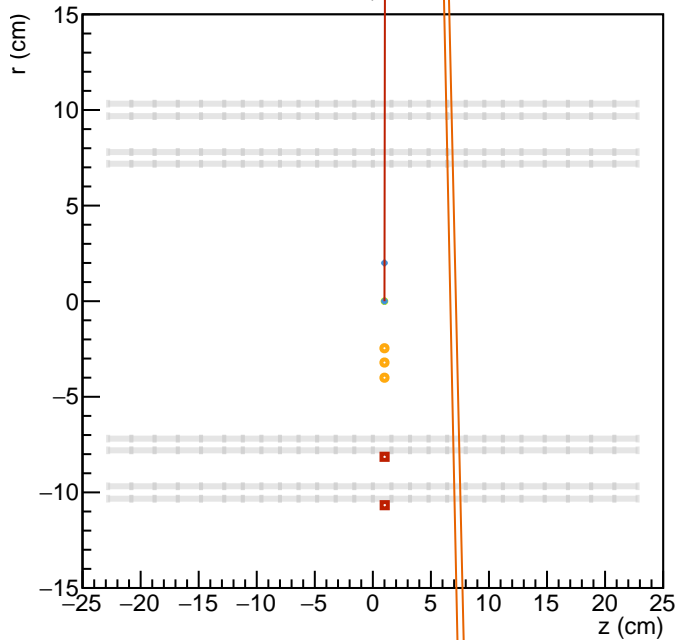
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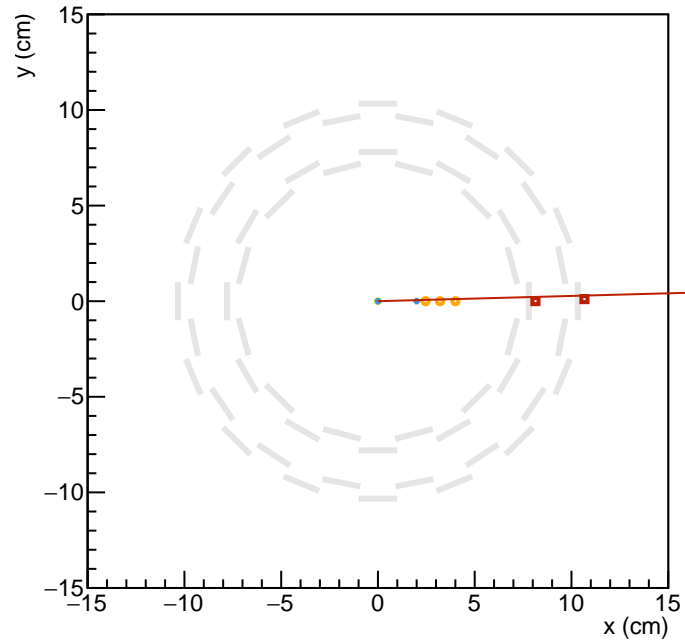
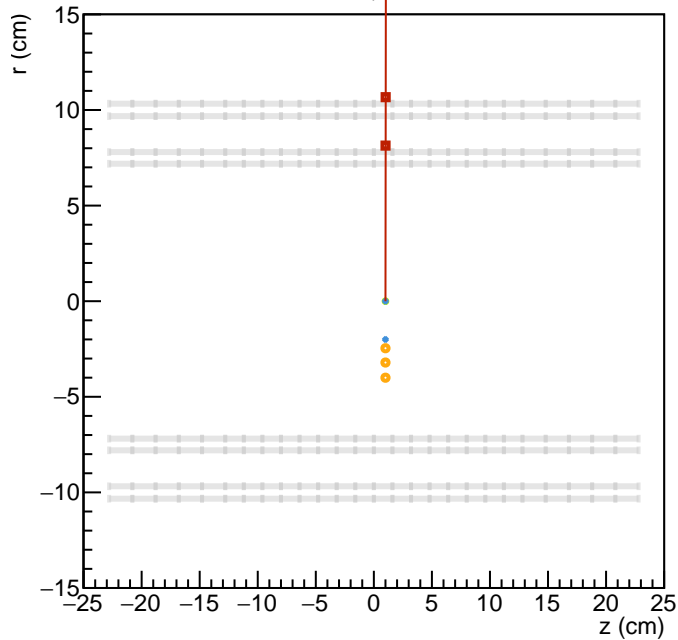
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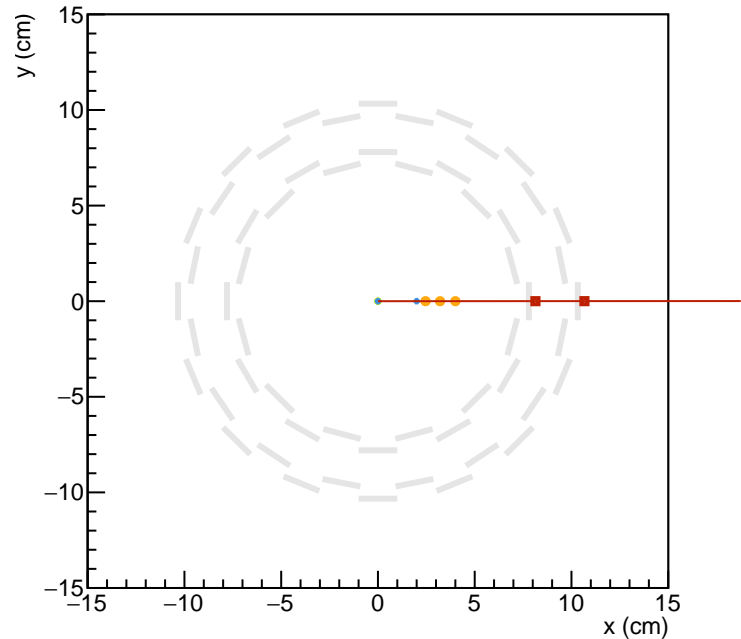
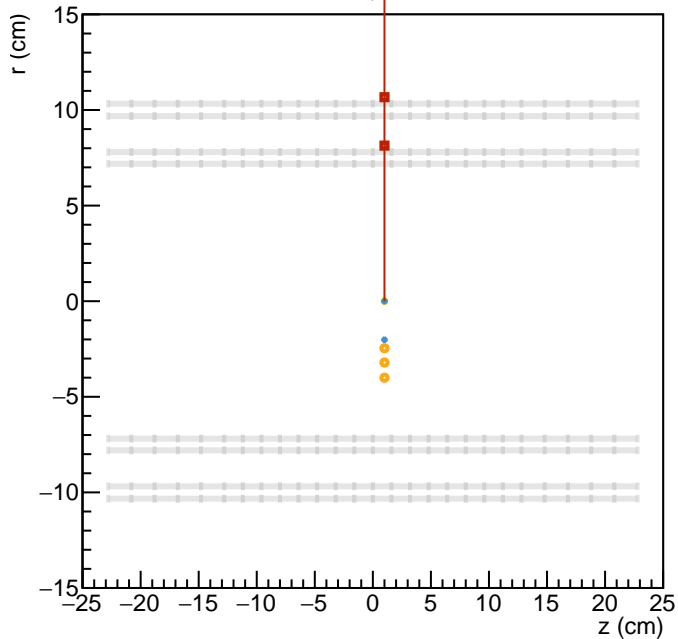
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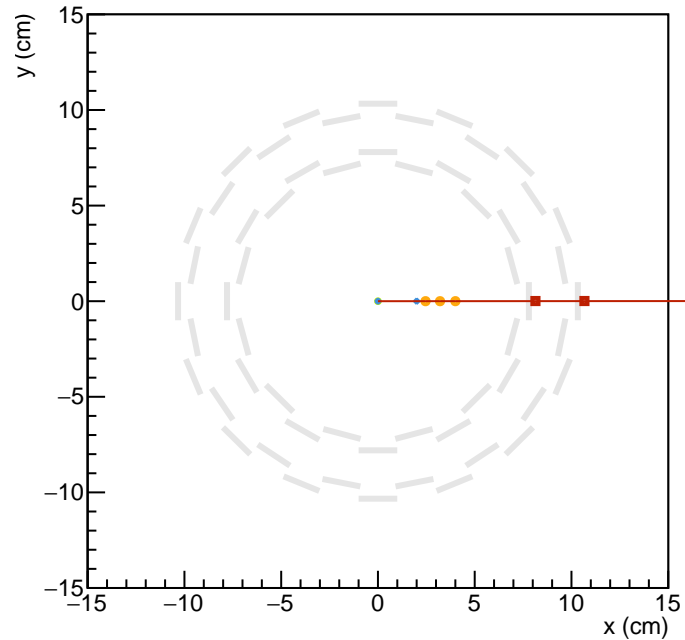
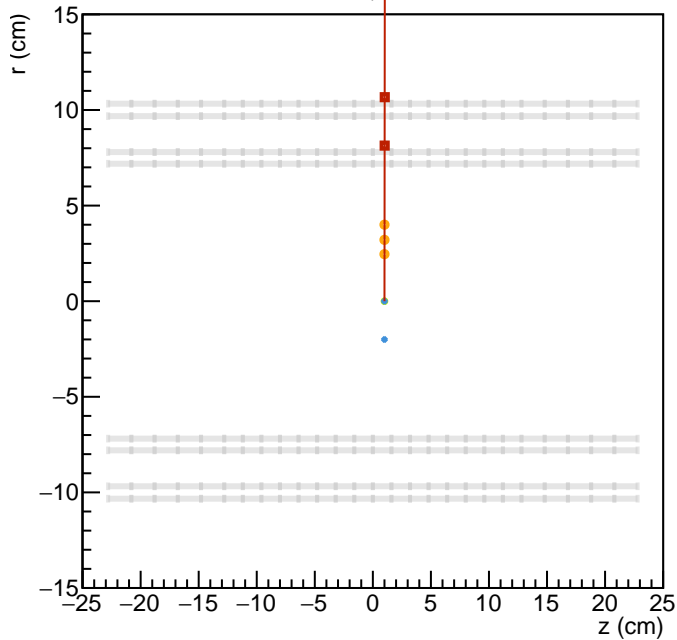
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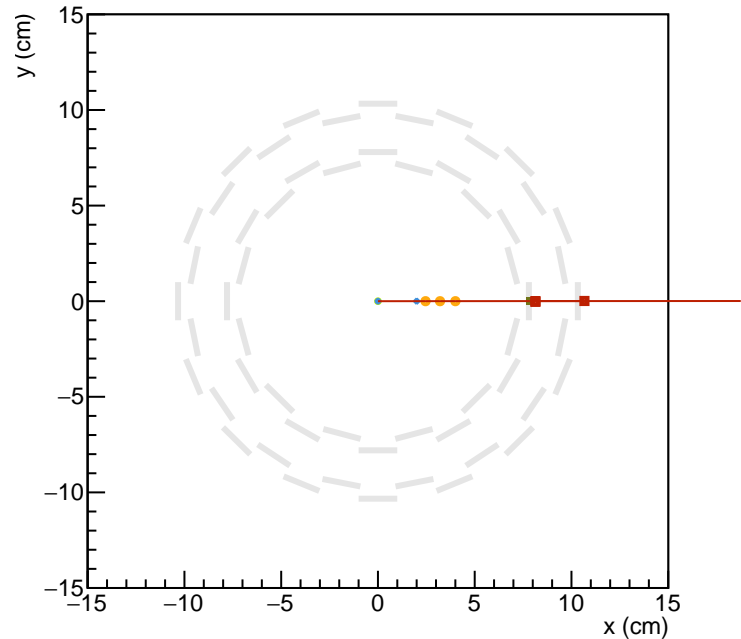
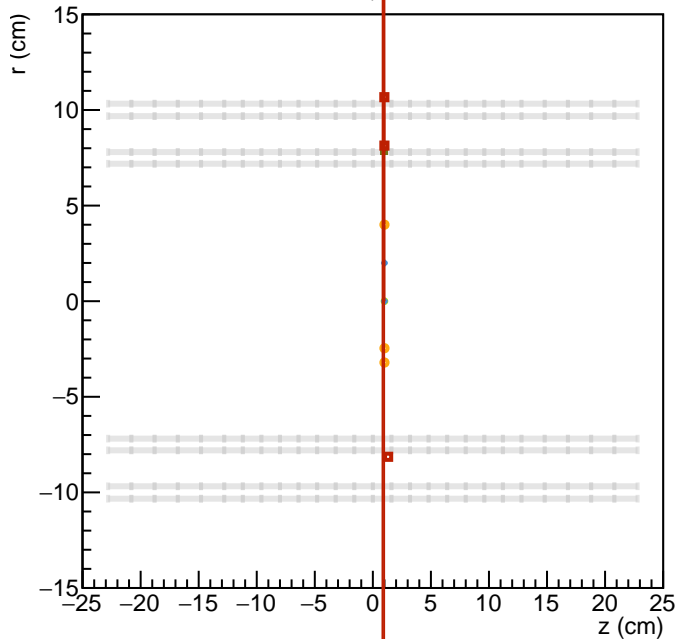
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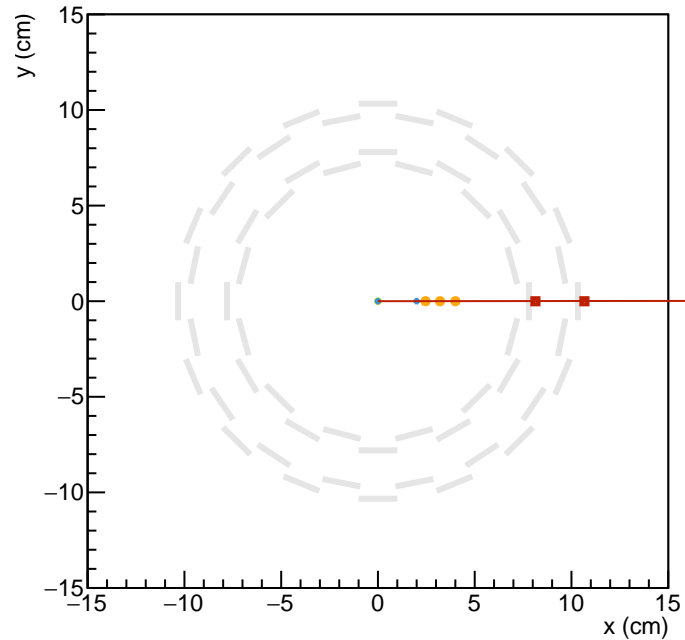
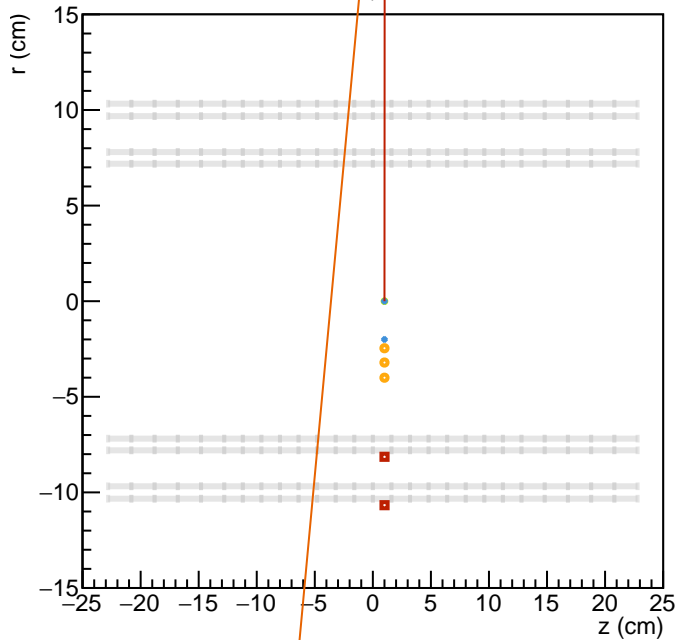
x vs y

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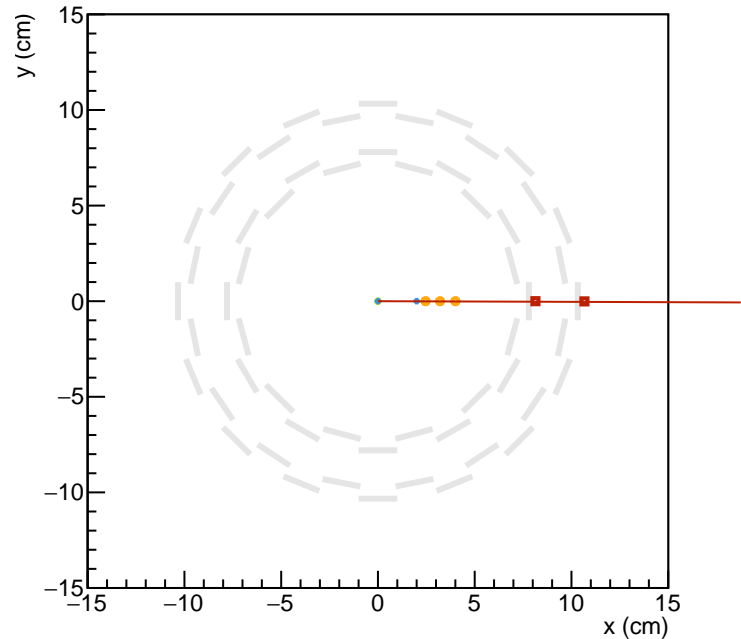
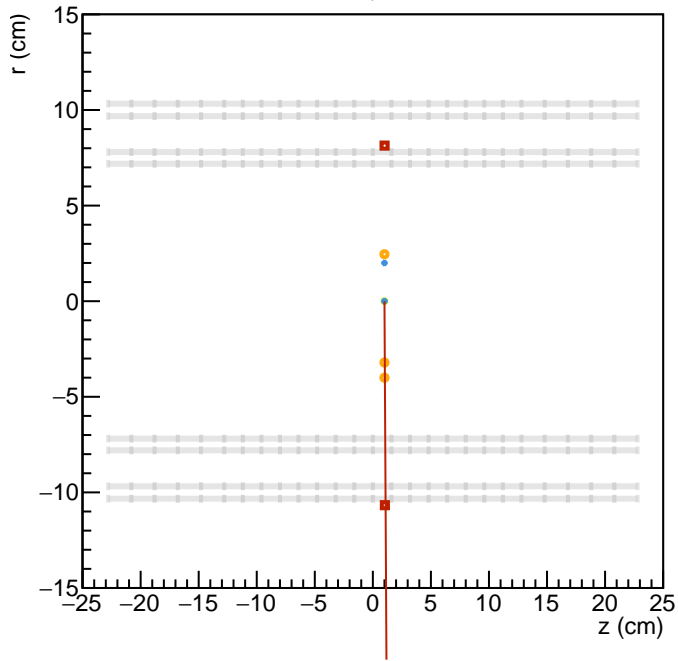
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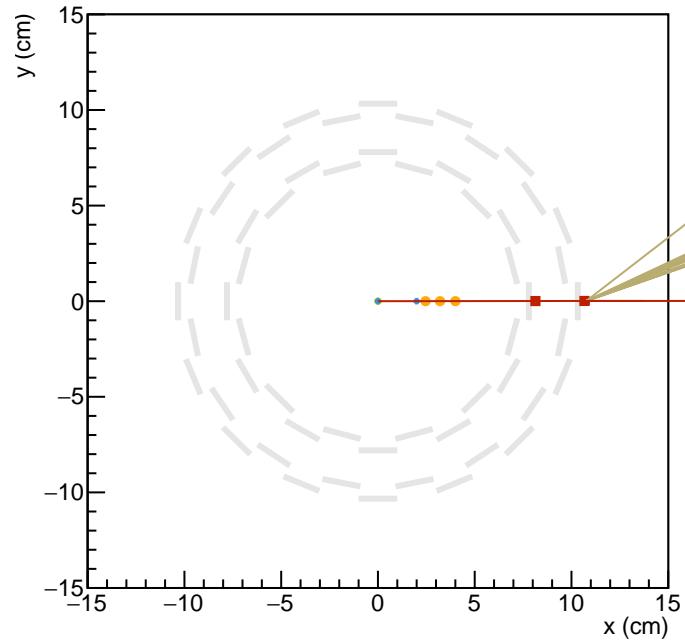
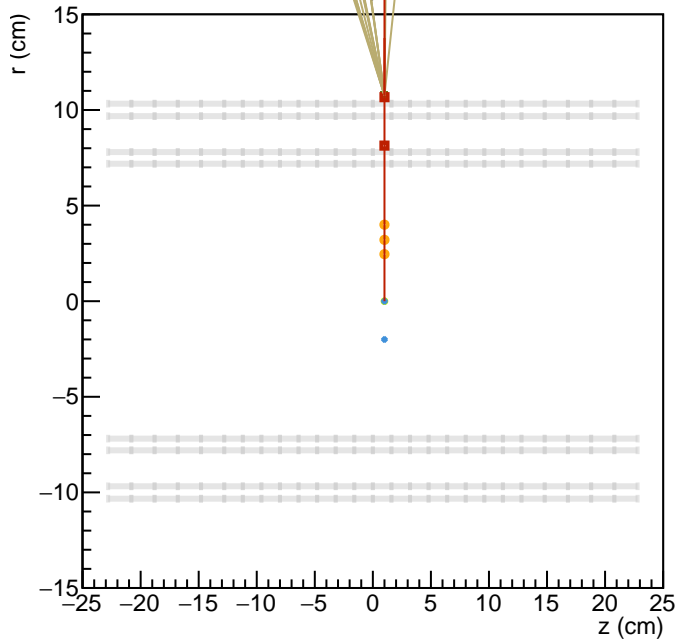
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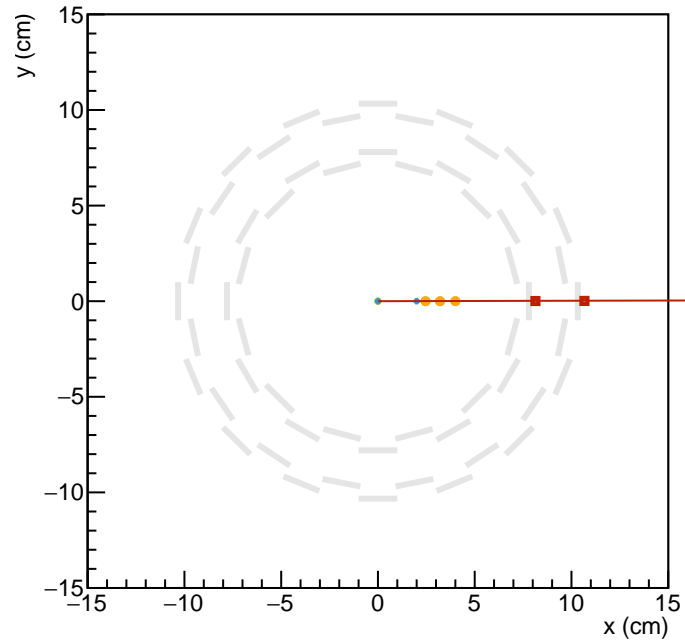
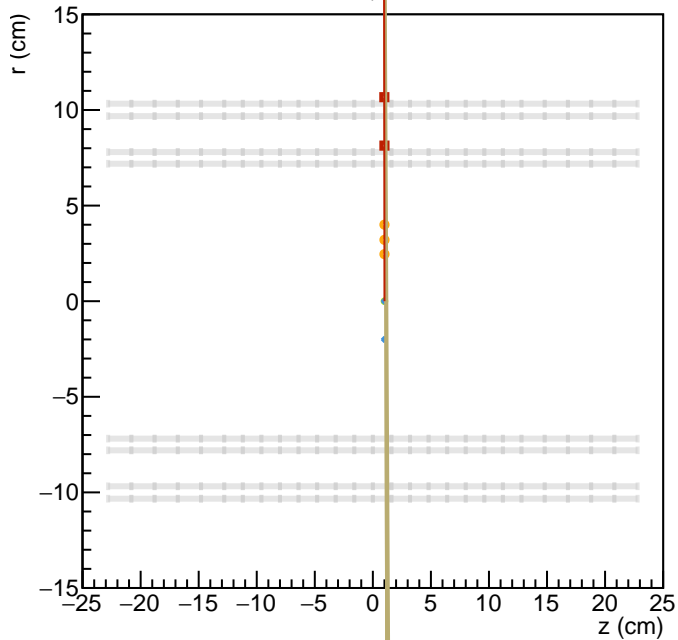
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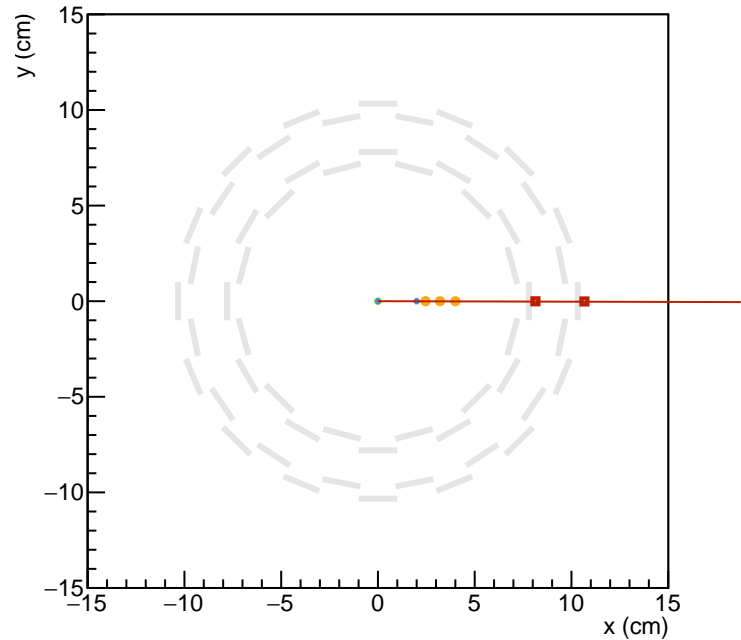
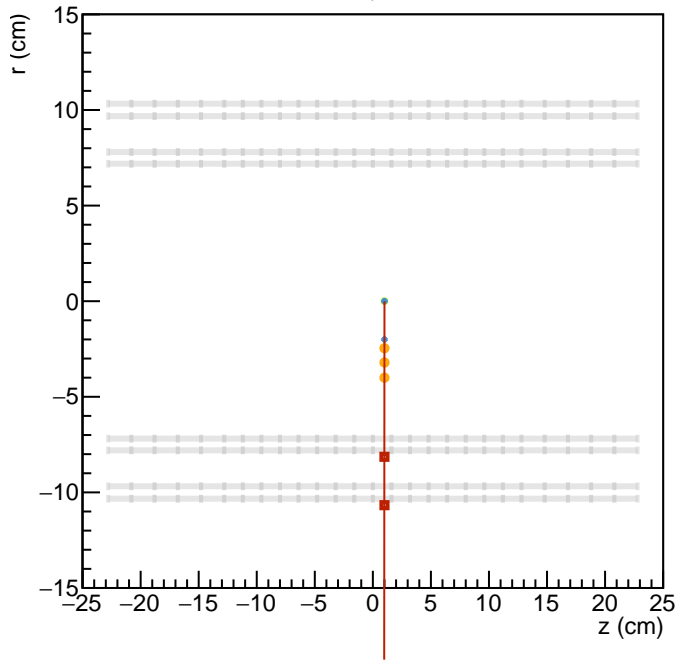
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

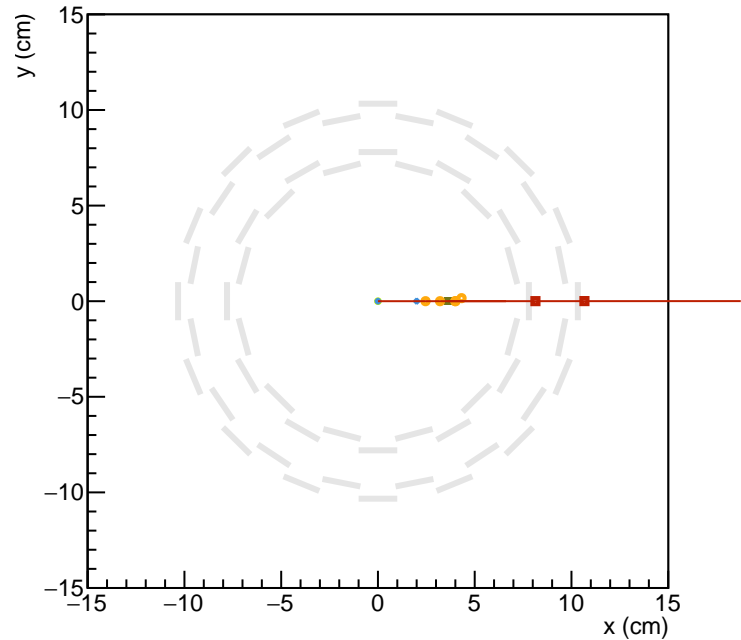
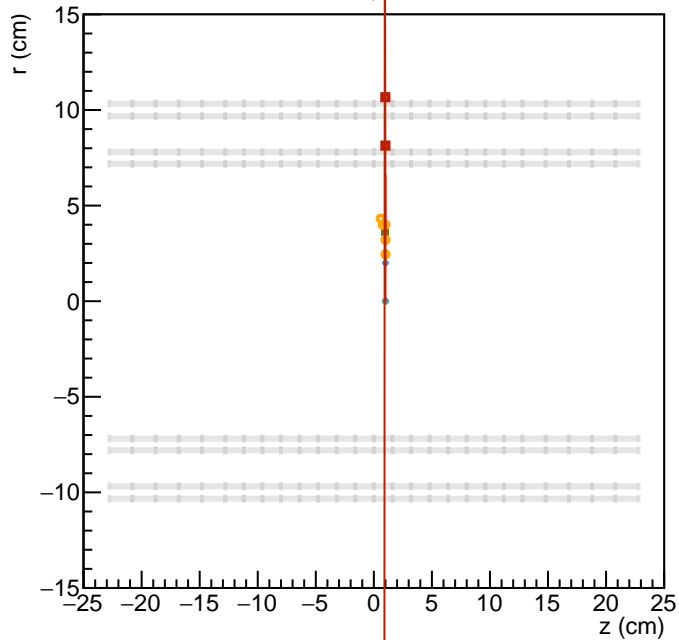
x vs y

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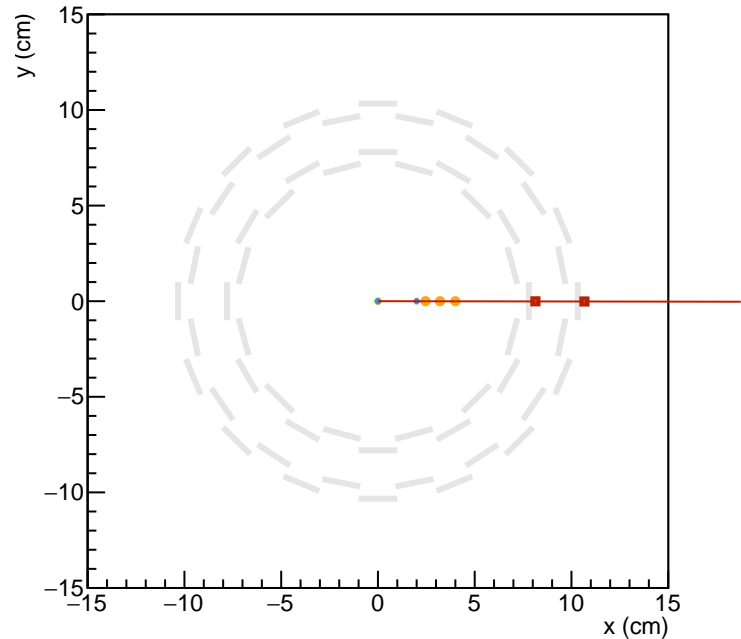
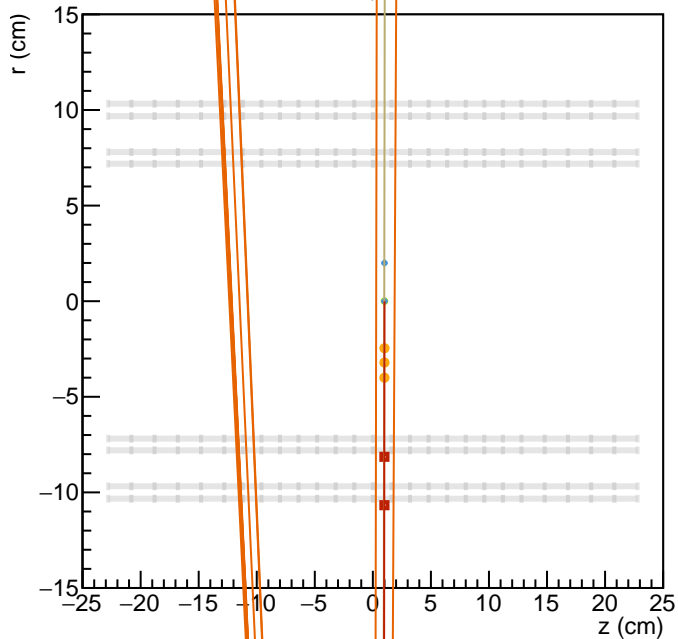
x vs y

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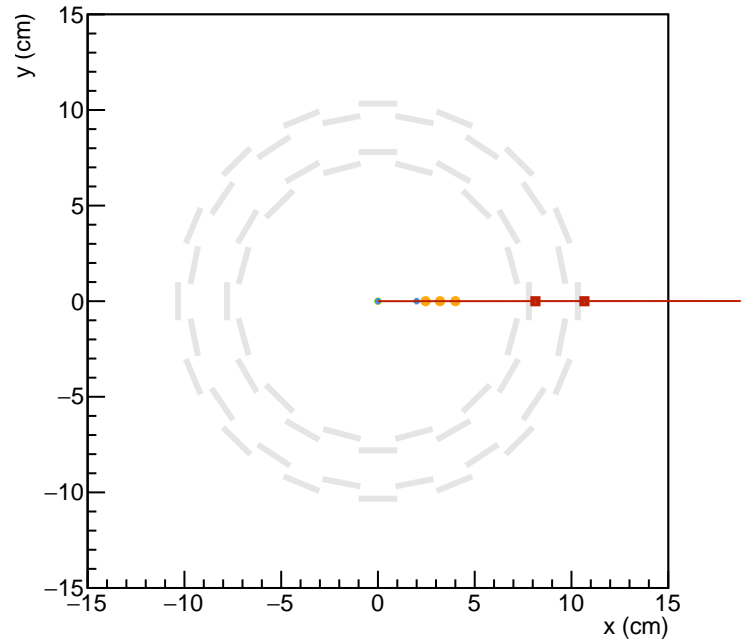
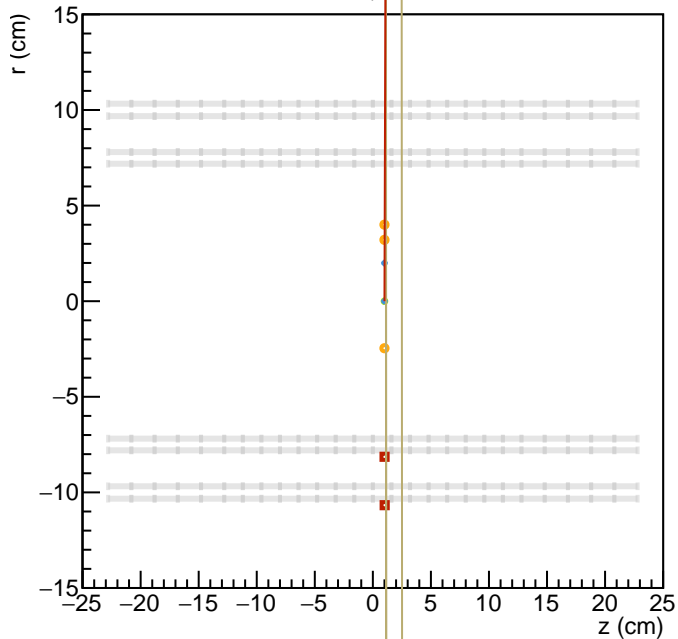
x vs y

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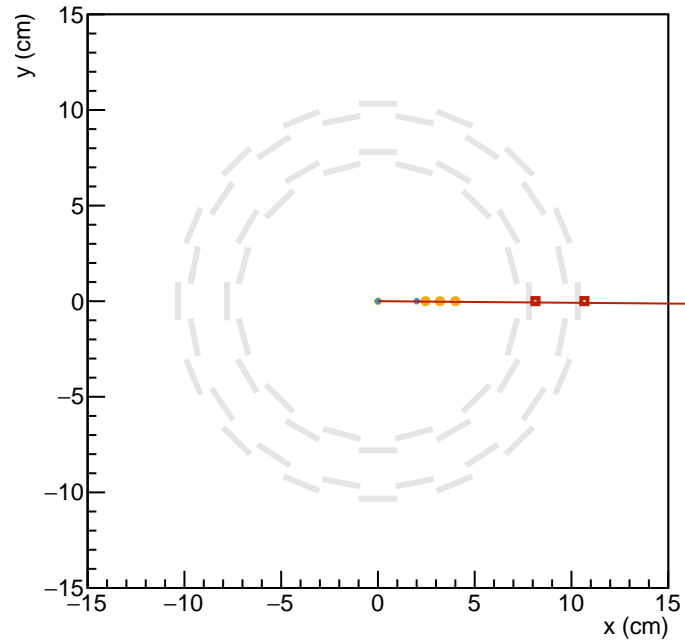
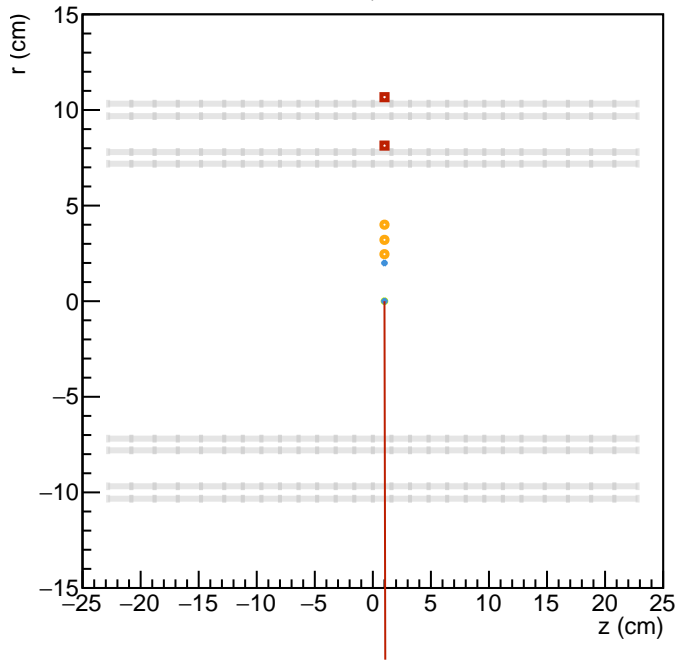
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

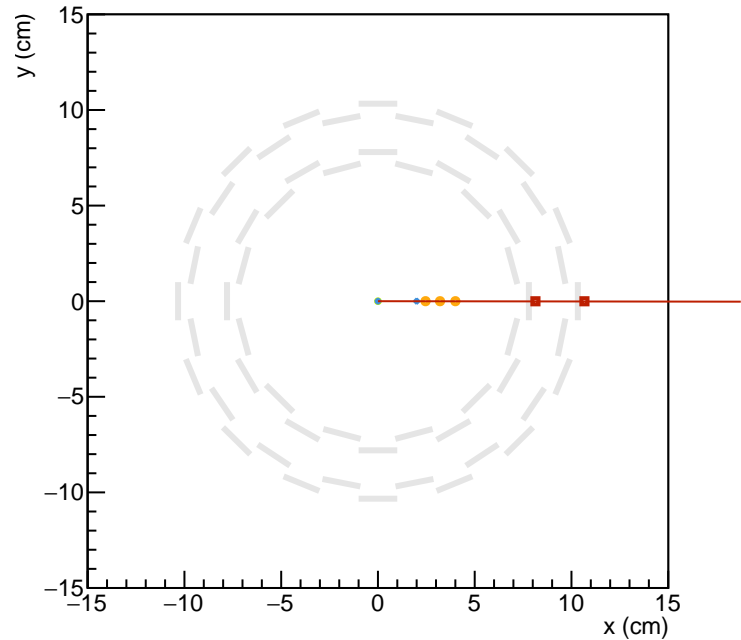
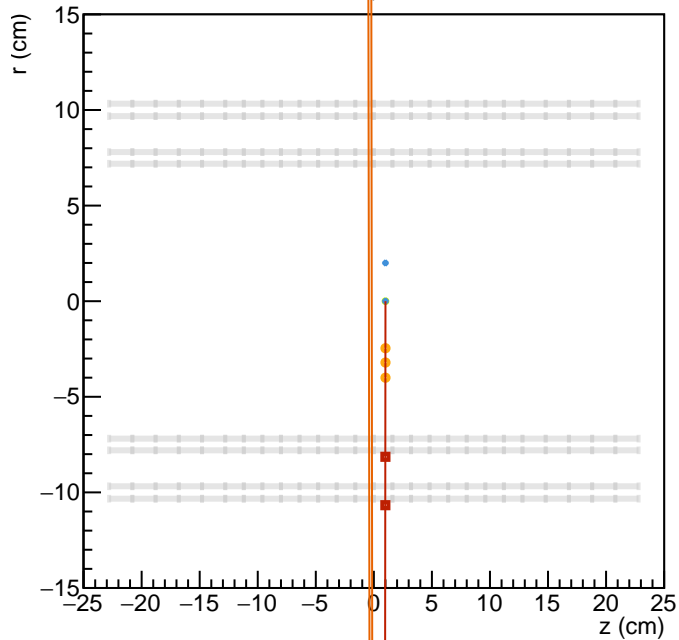
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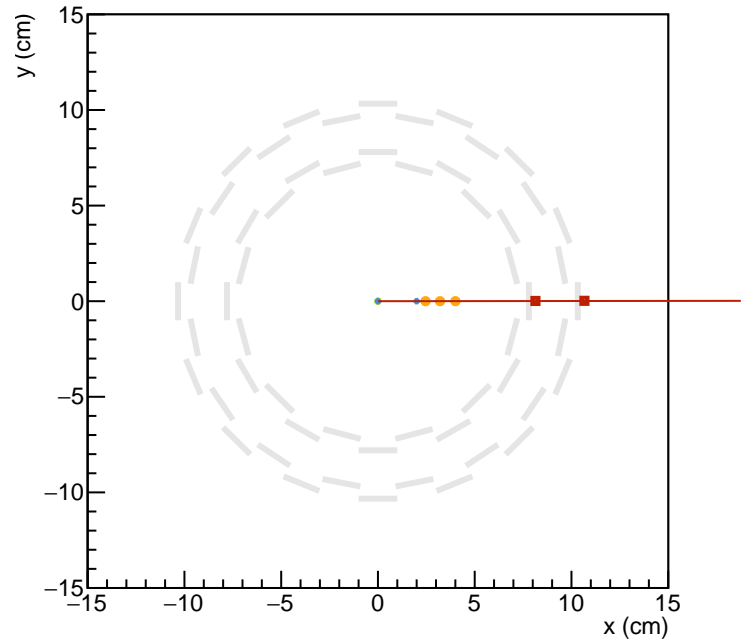
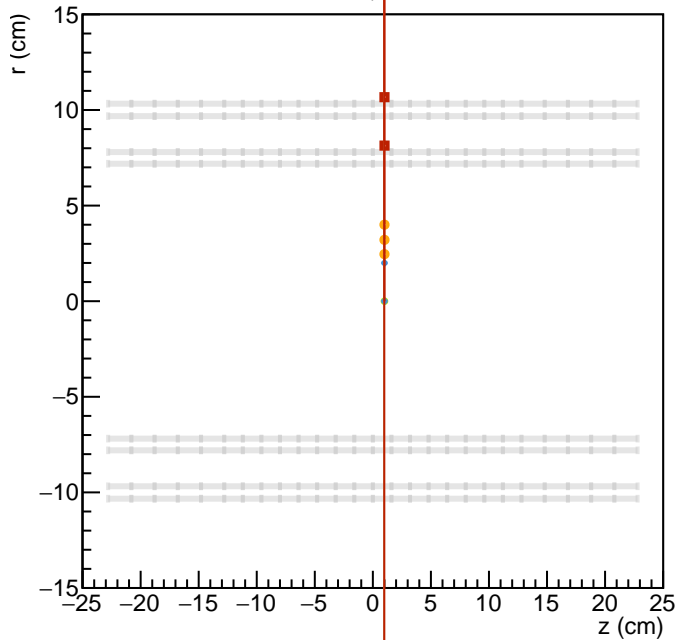
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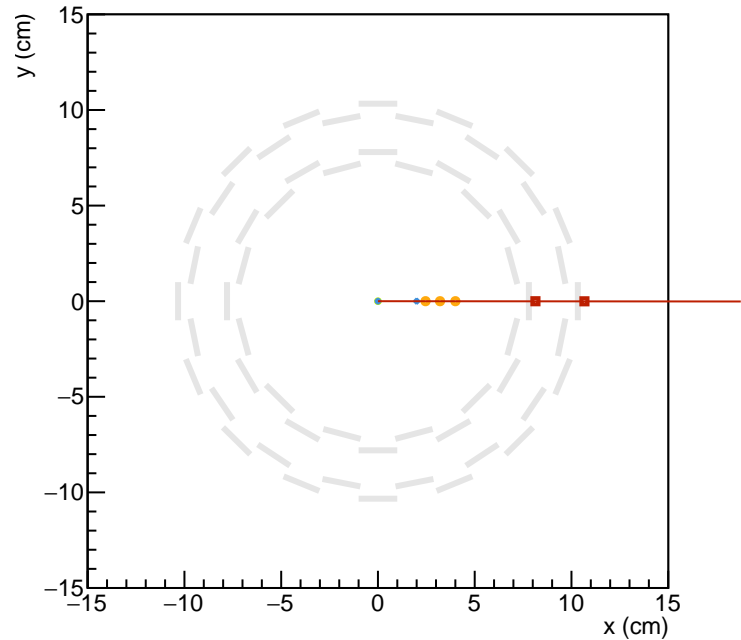
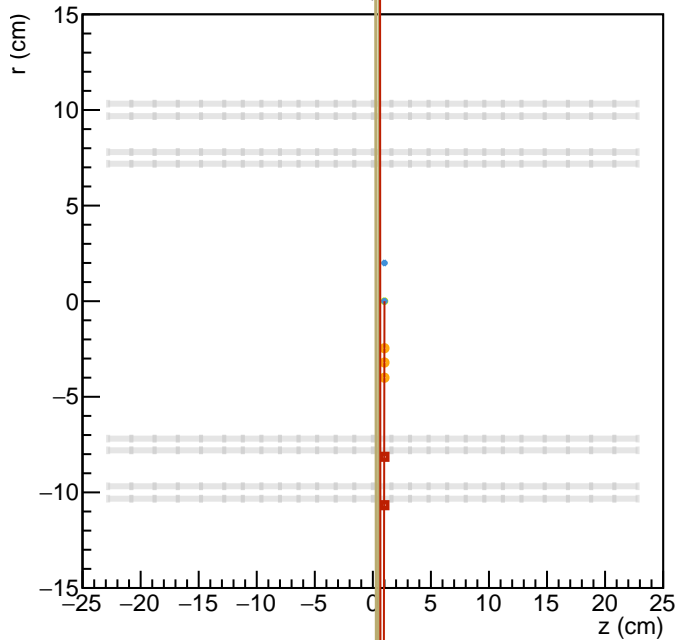
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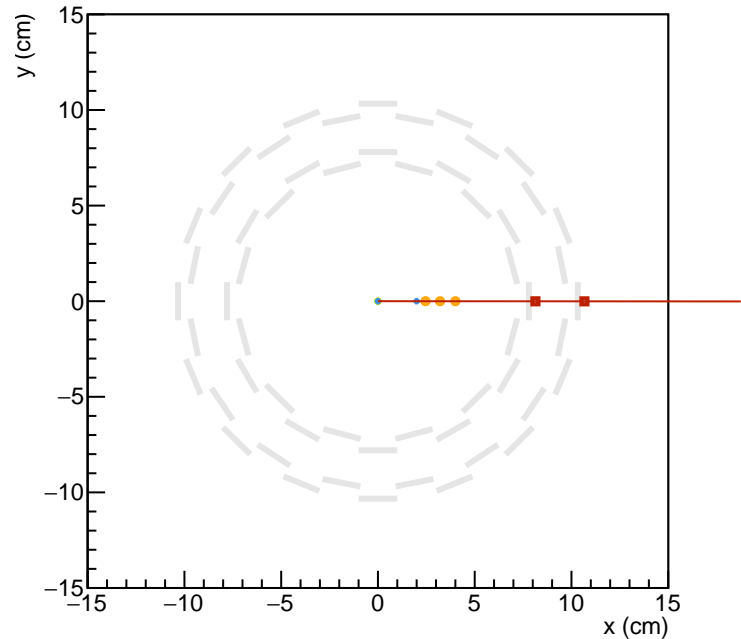
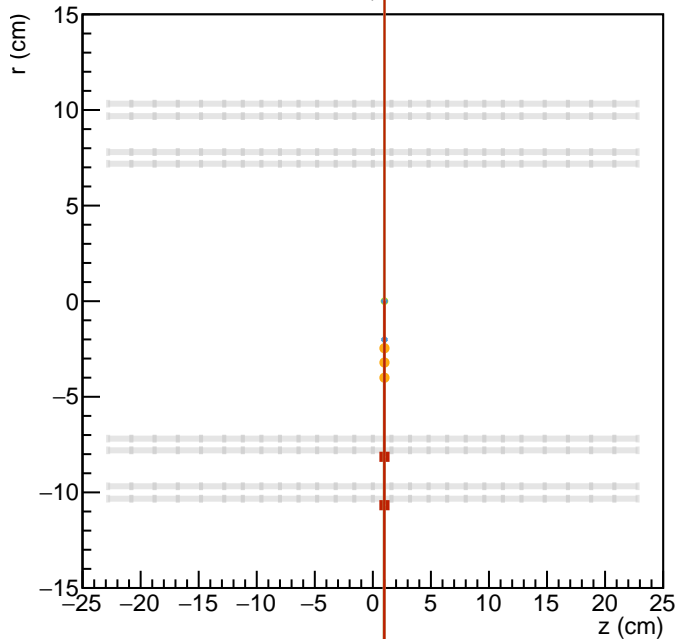
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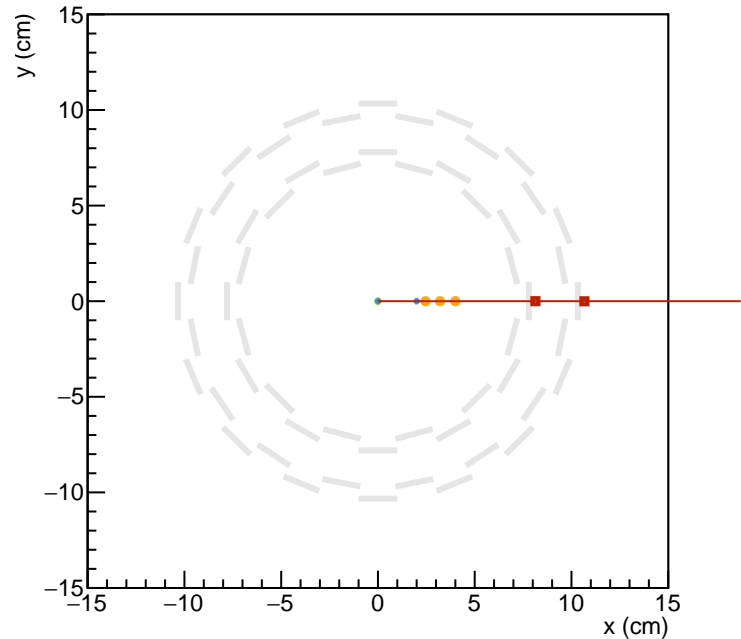
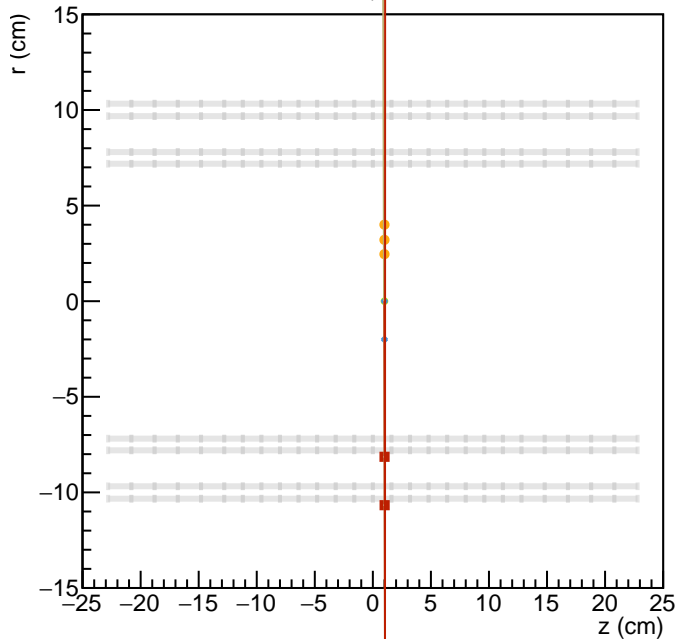
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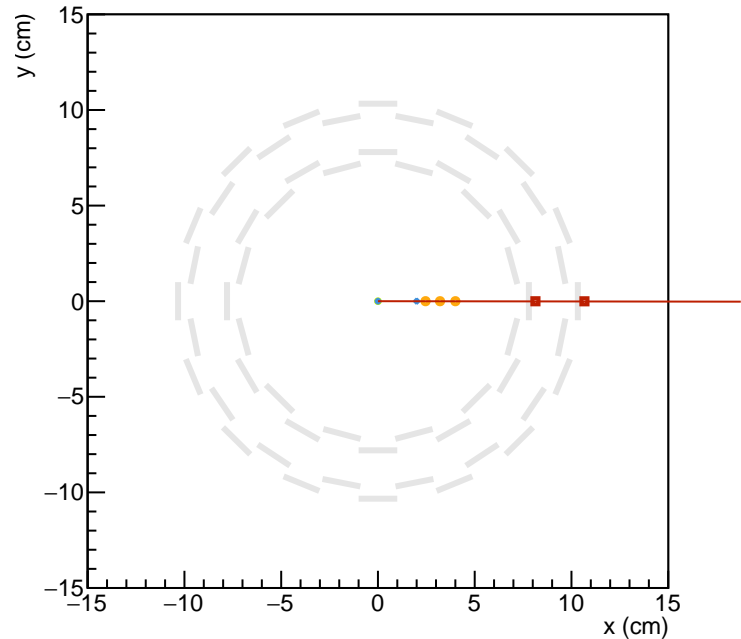
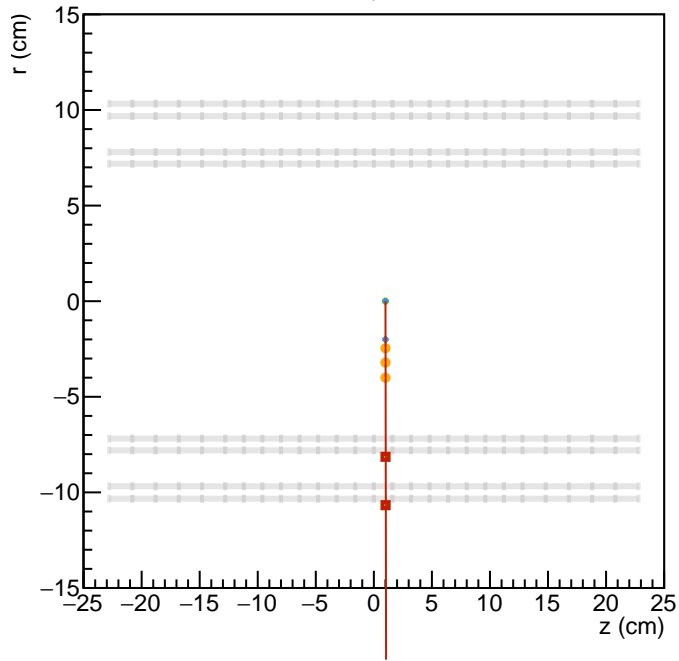
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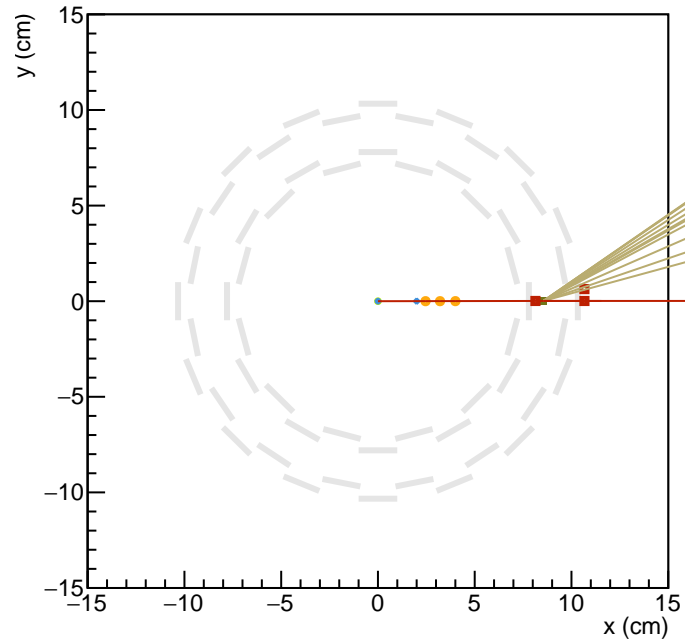
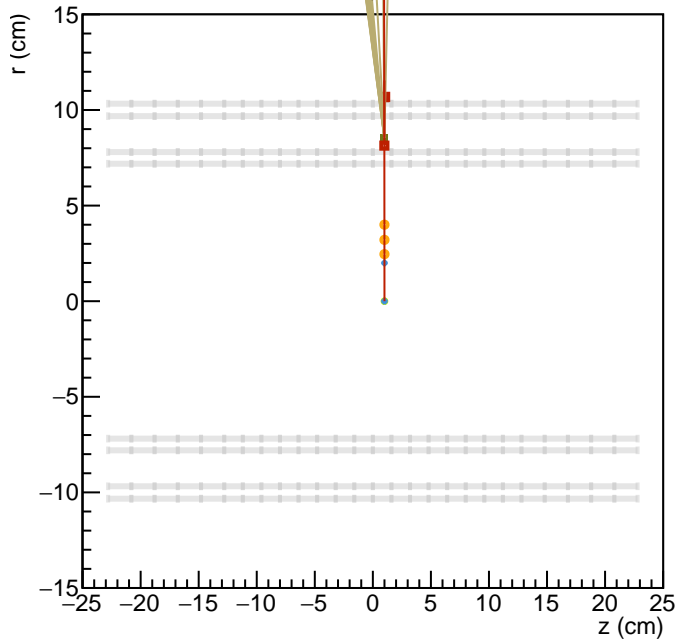
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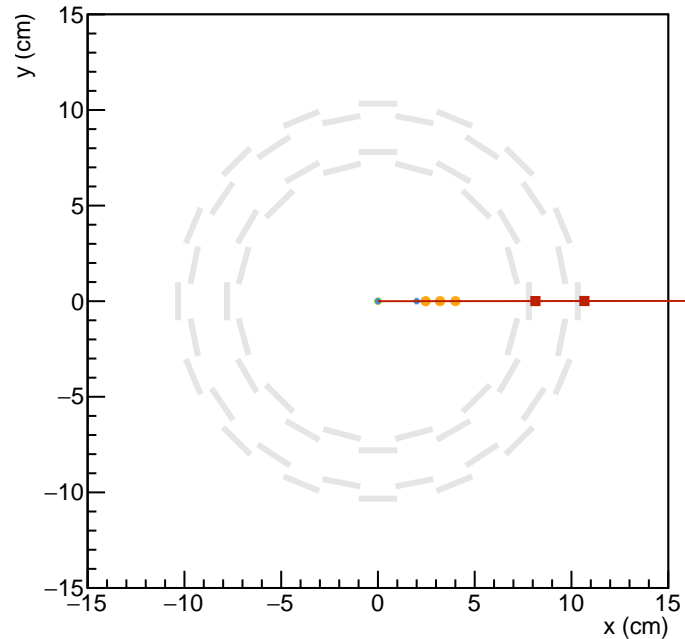
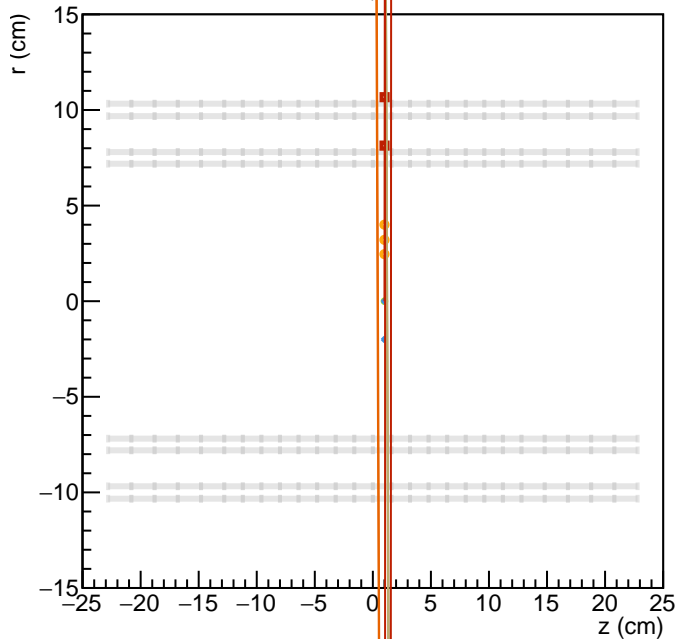
x vs y

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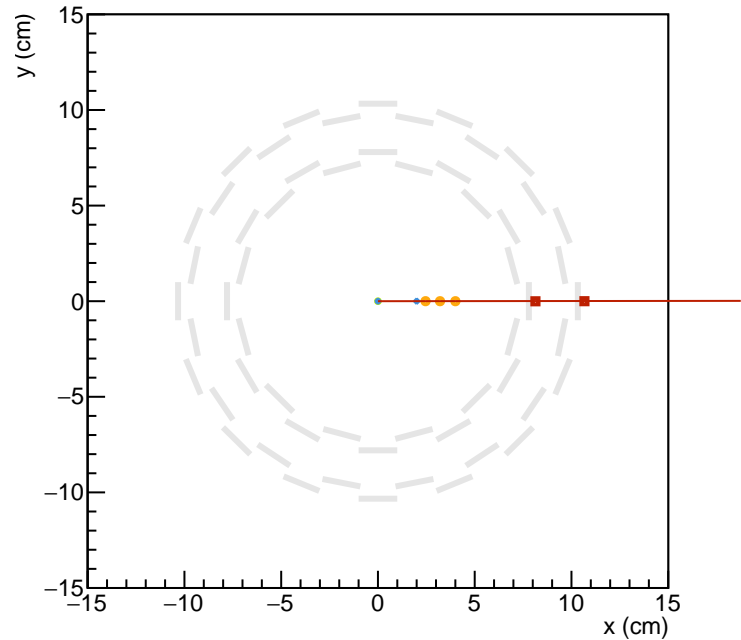
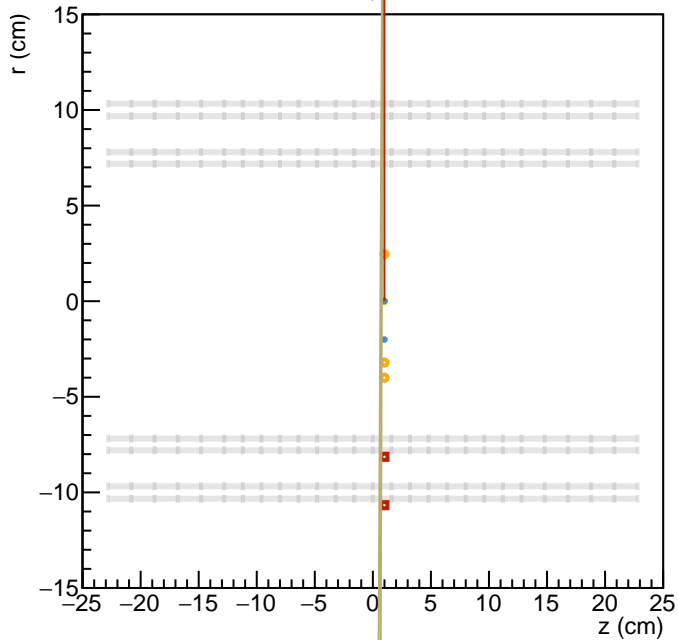
x vs y

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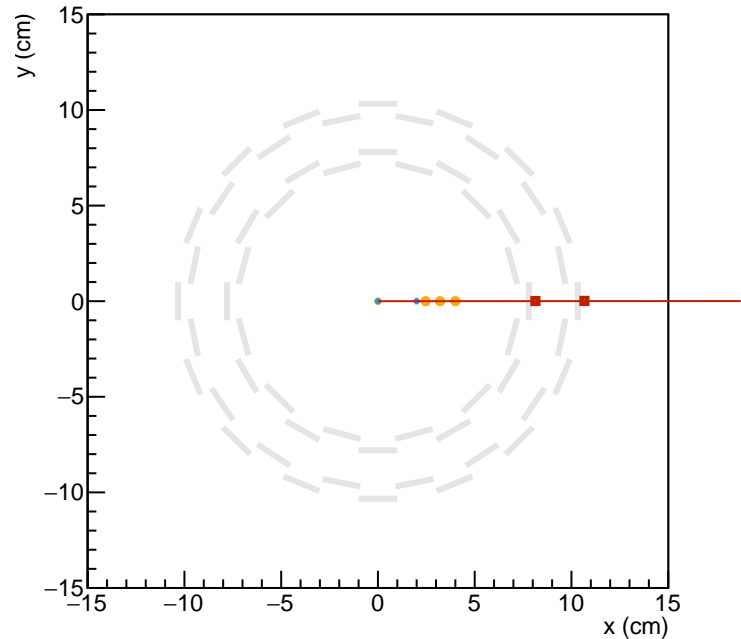
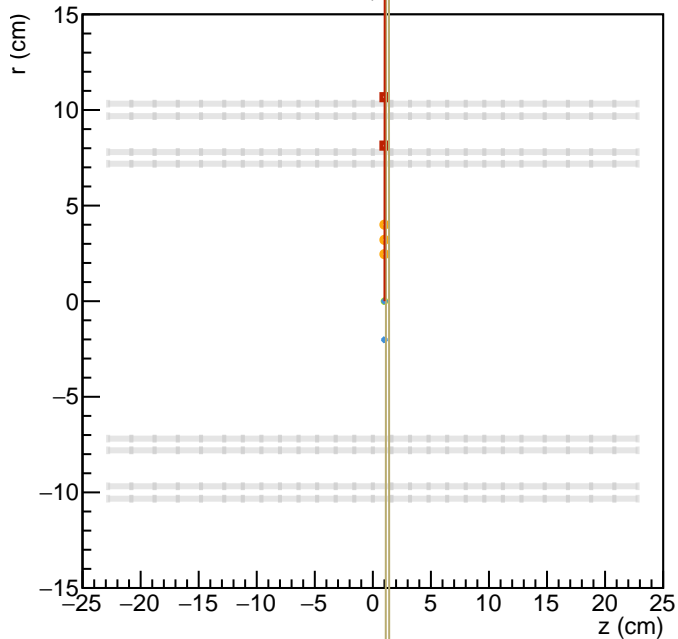
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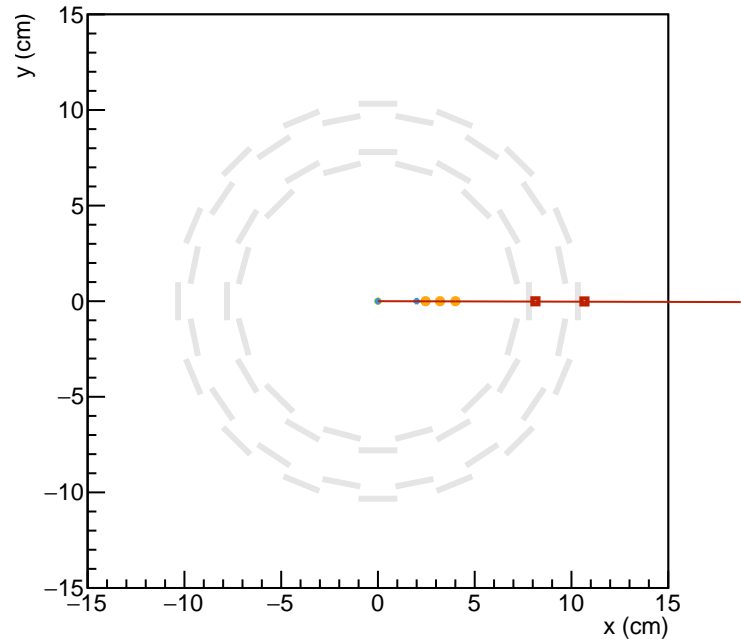
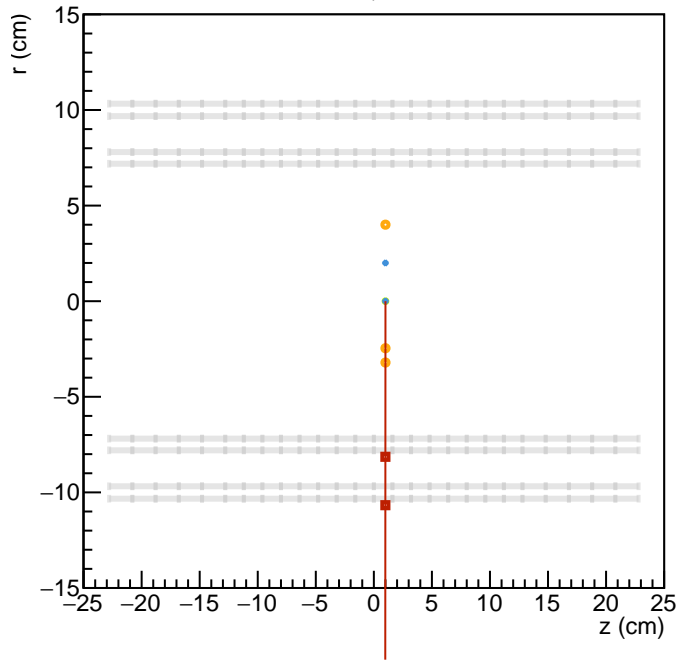
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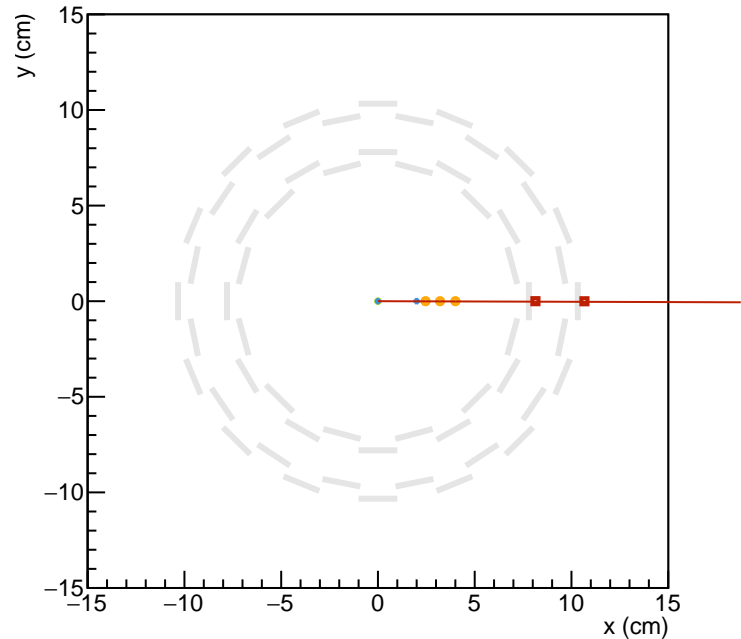
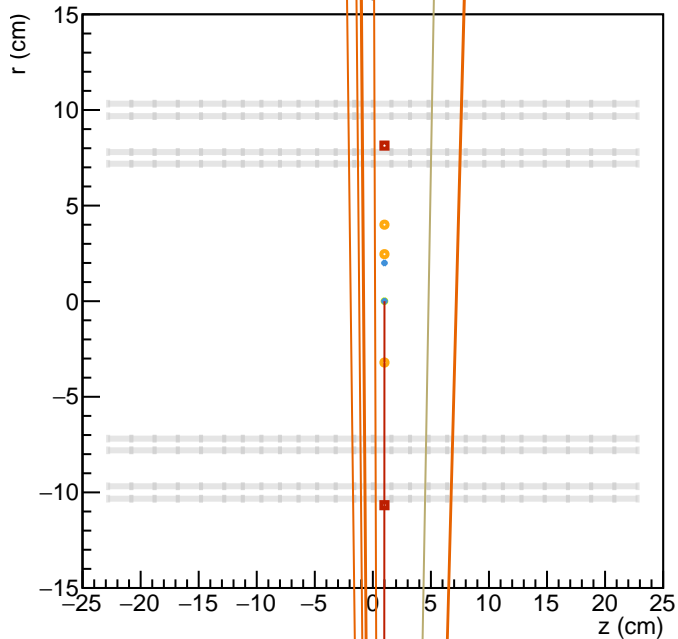
x vs y

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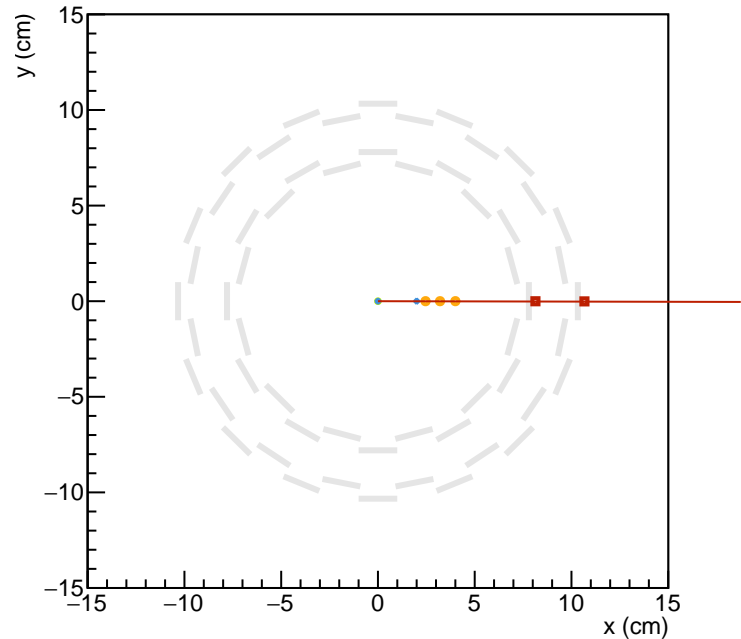
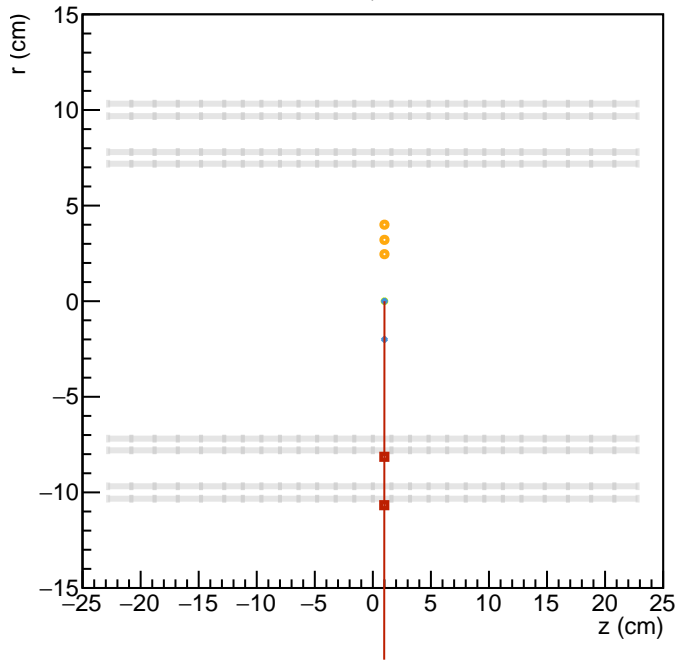
x vs y

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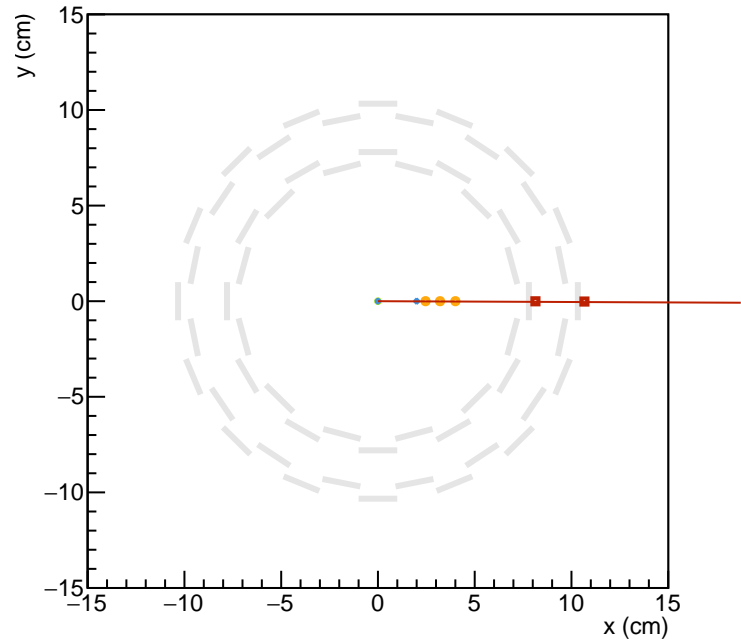
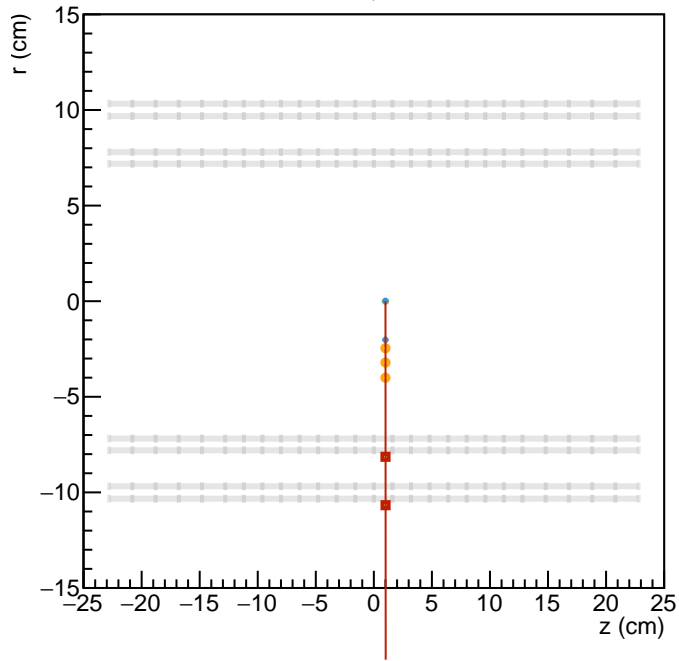
x vs y

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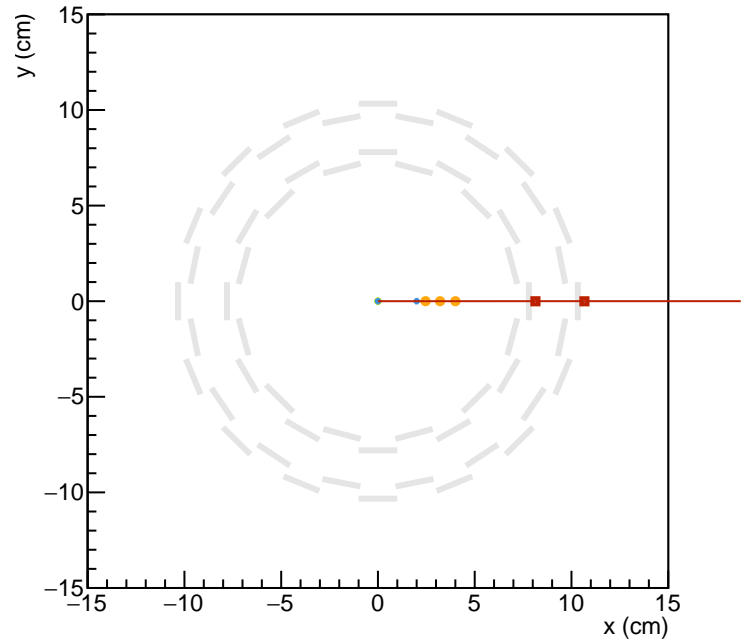
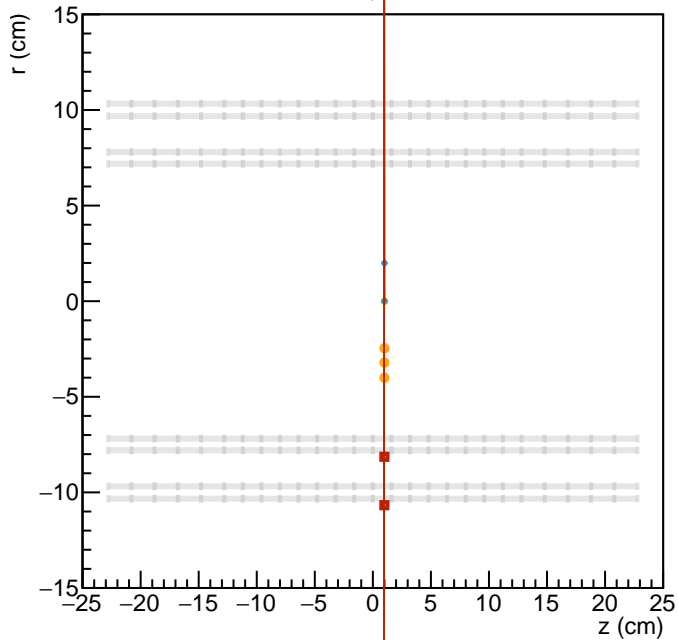
x vs y

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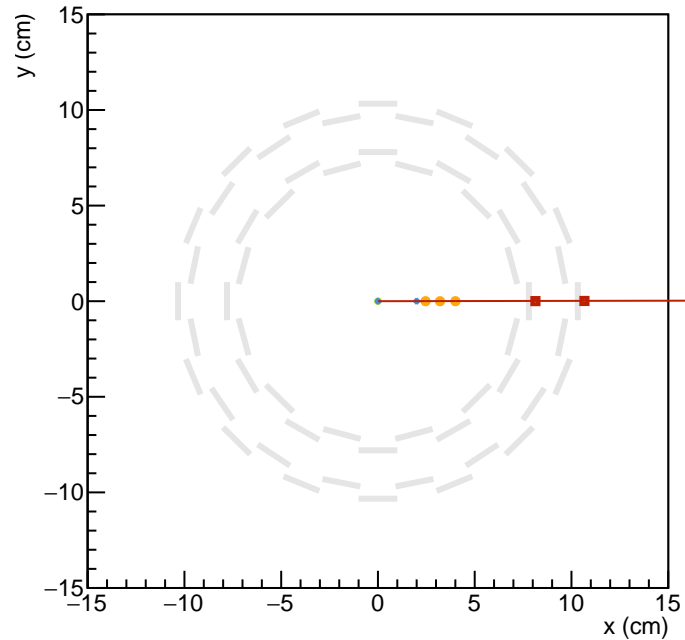
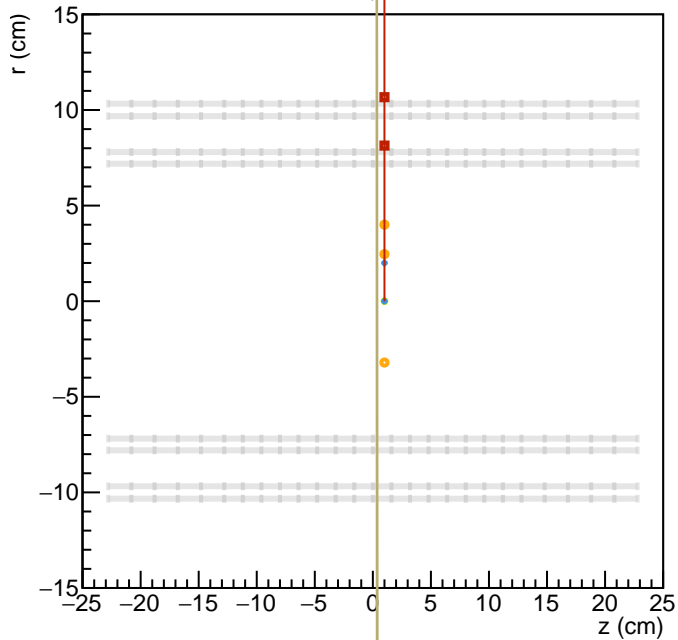
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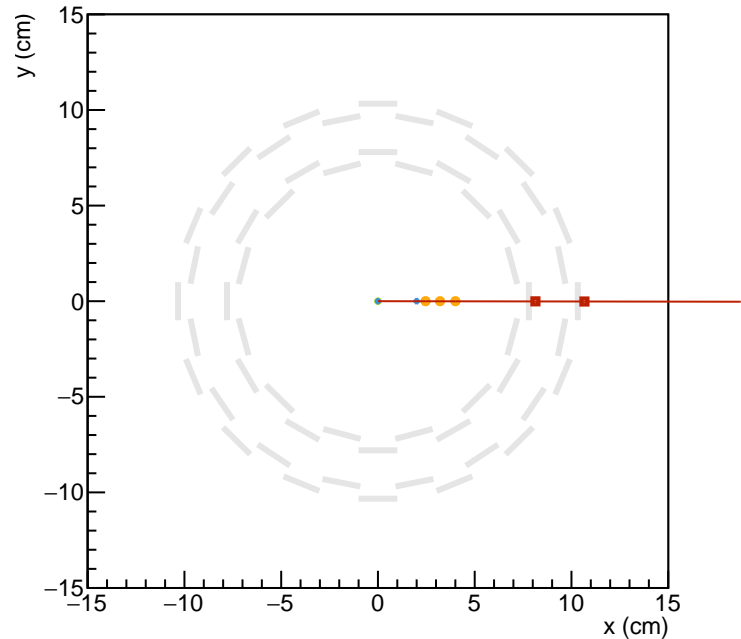
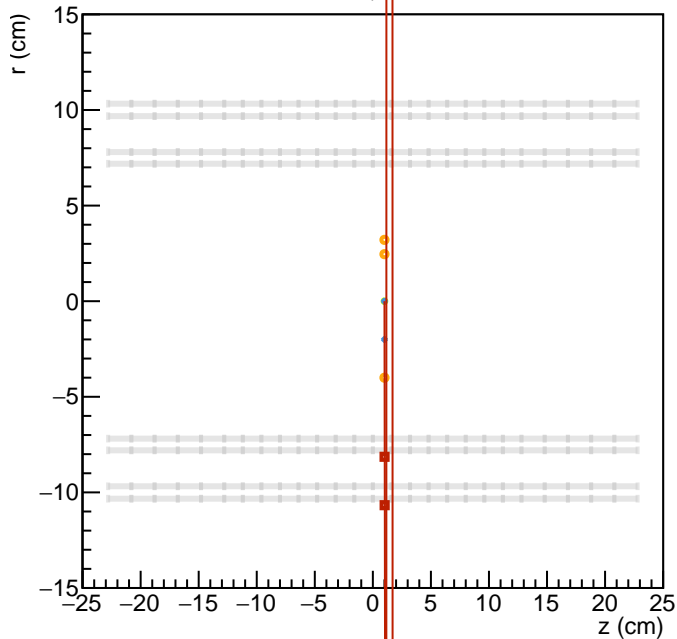
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

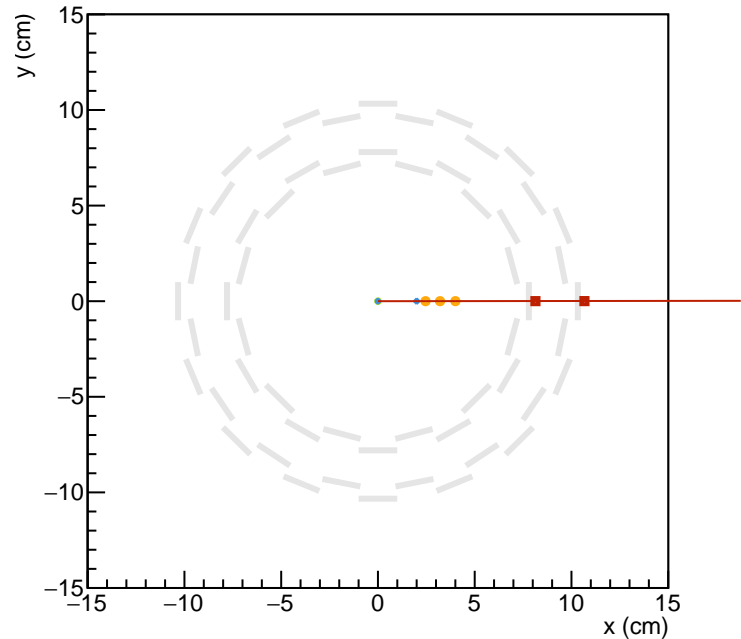
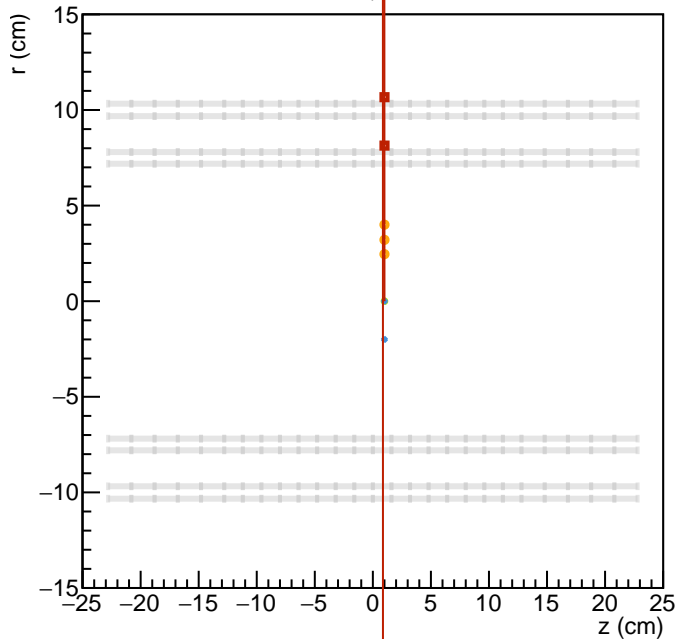
x vs y

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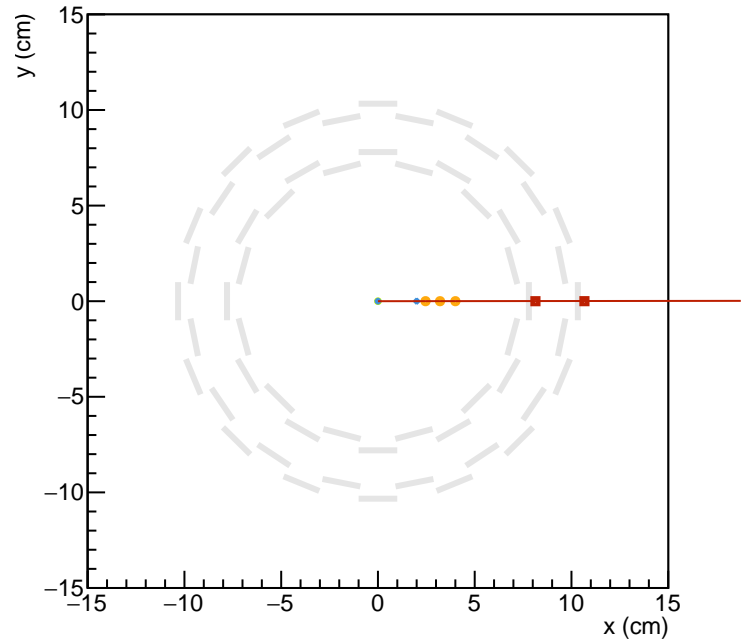
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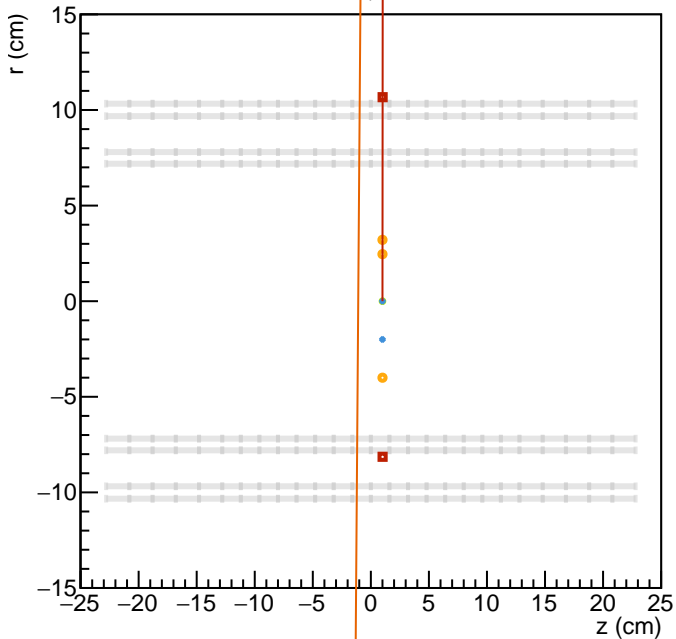
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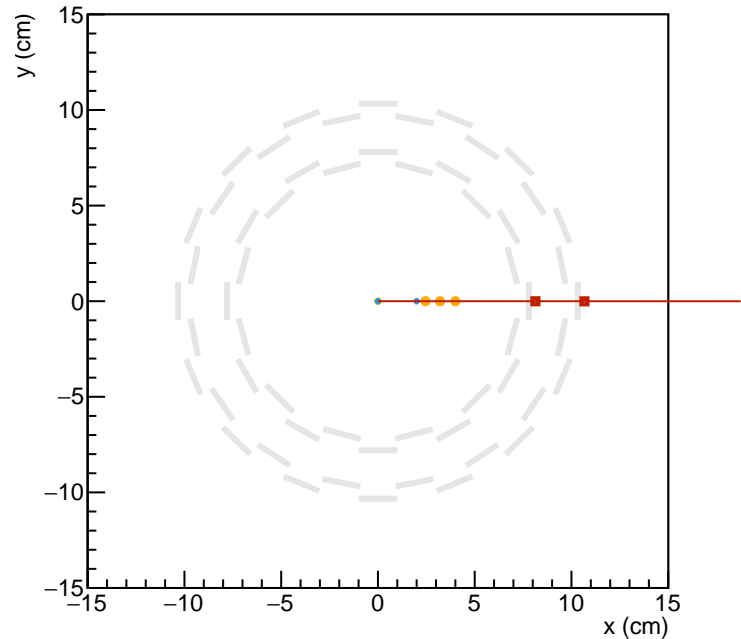
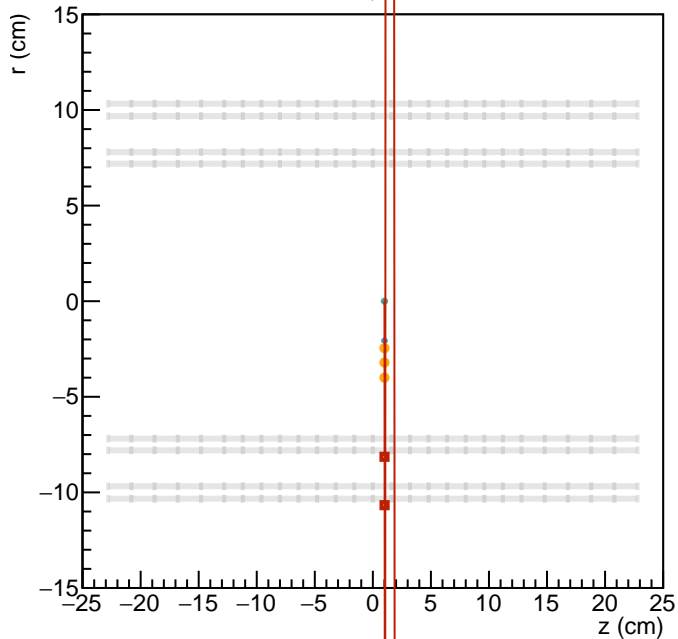
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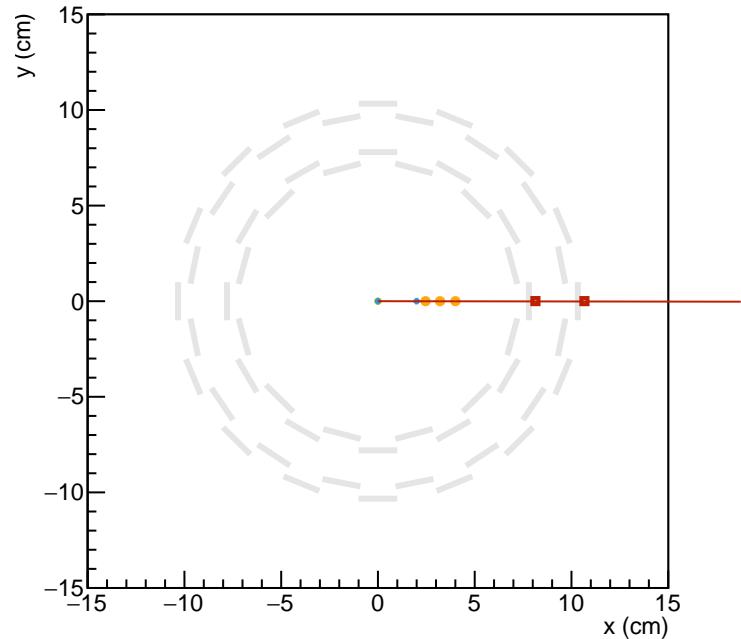
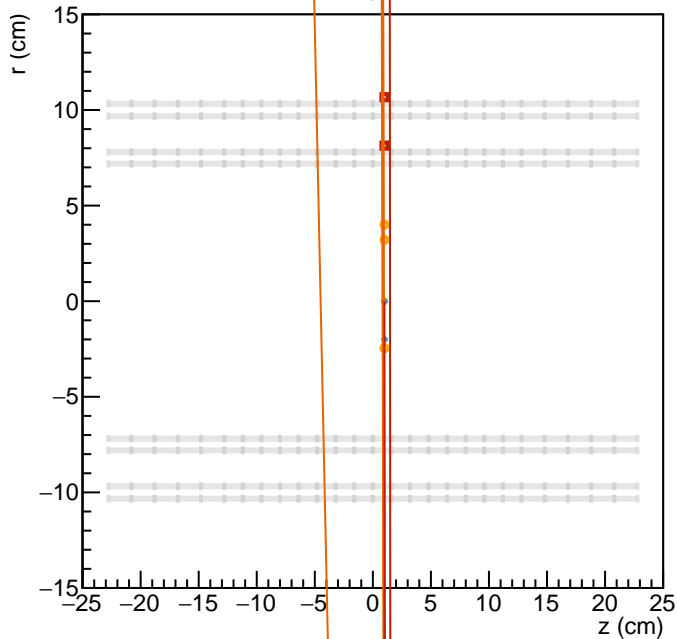
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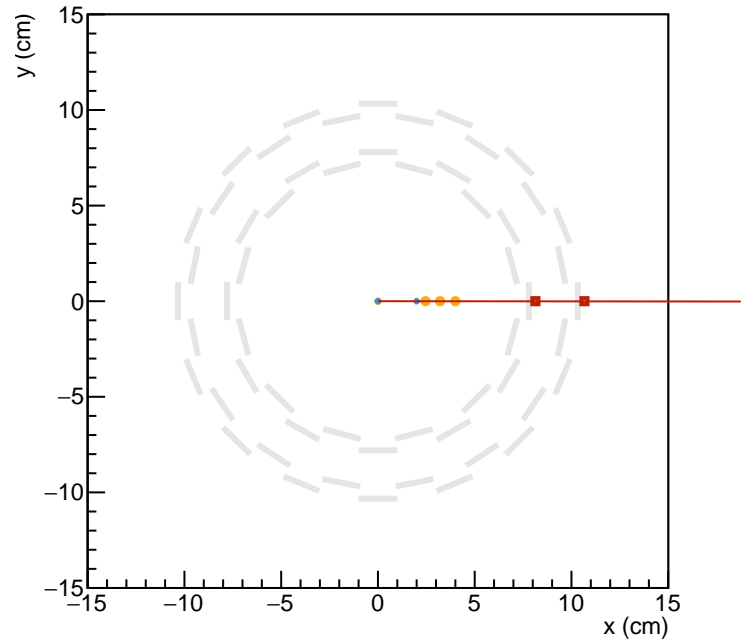
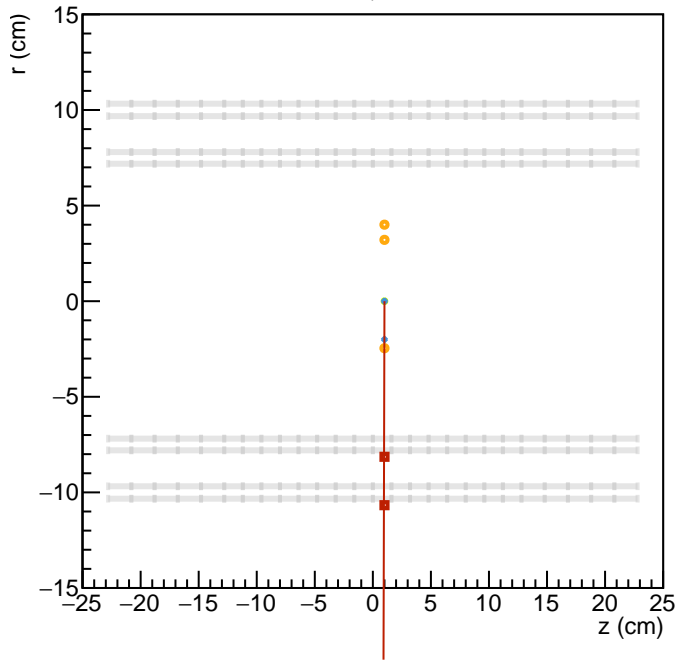
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

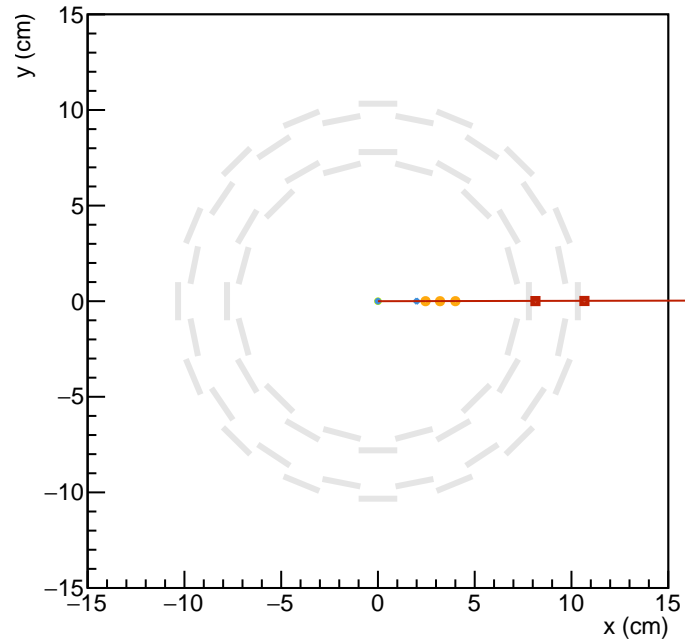
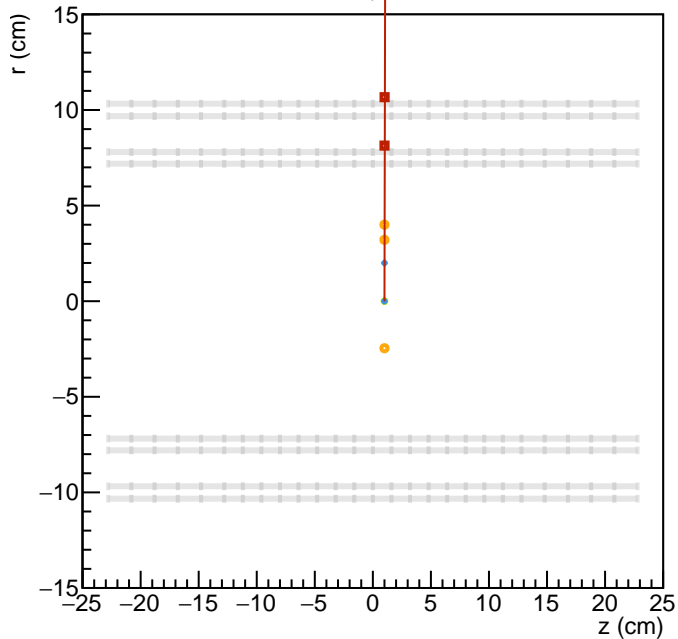
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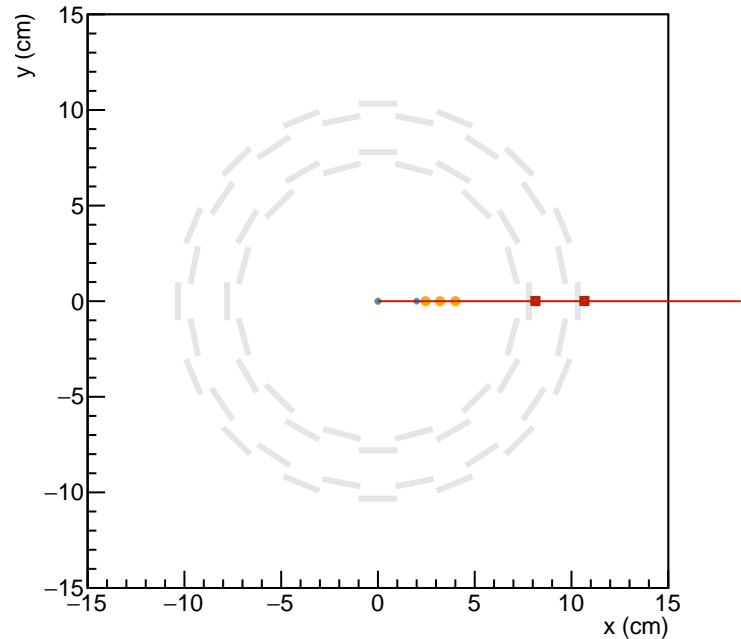
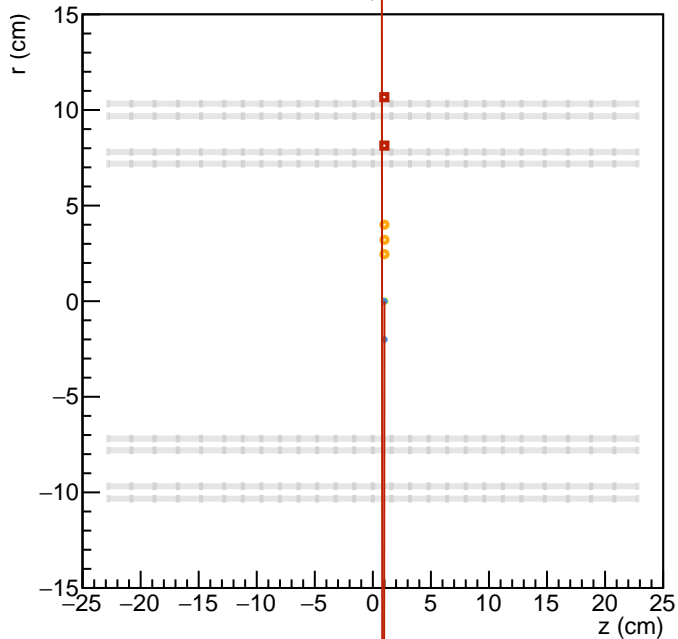
x vs y

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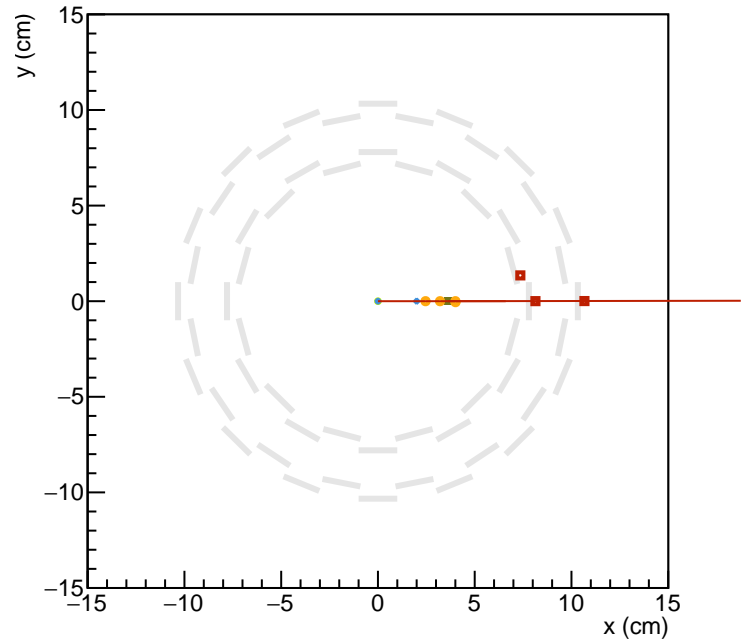
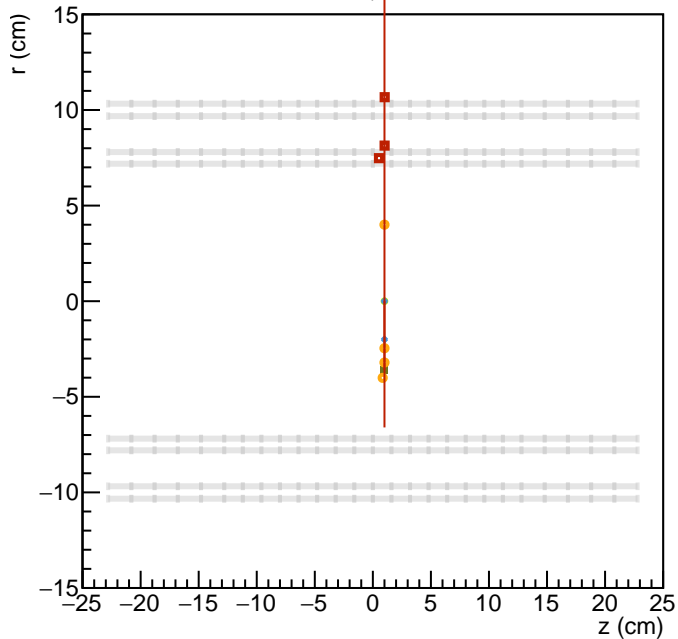
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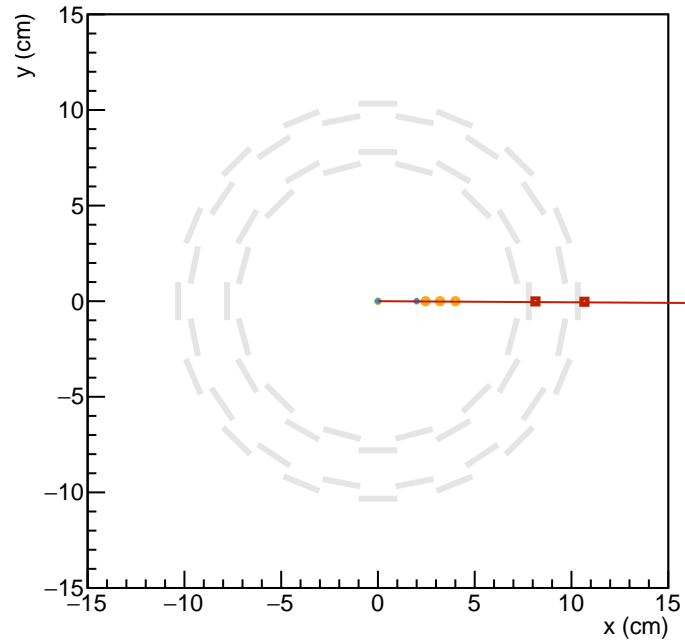
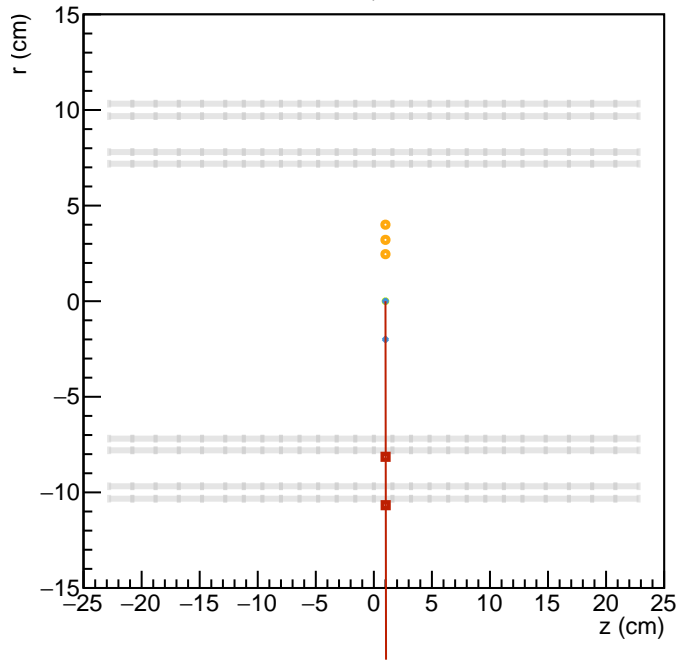
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

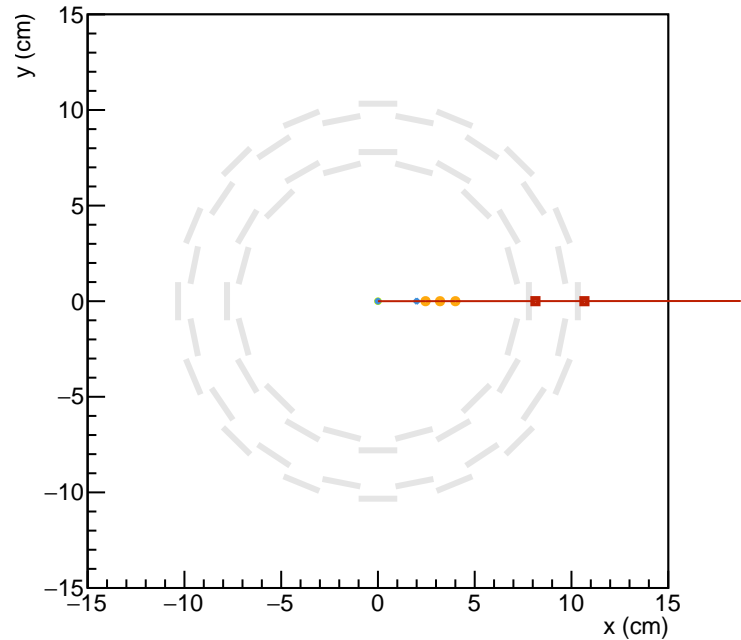
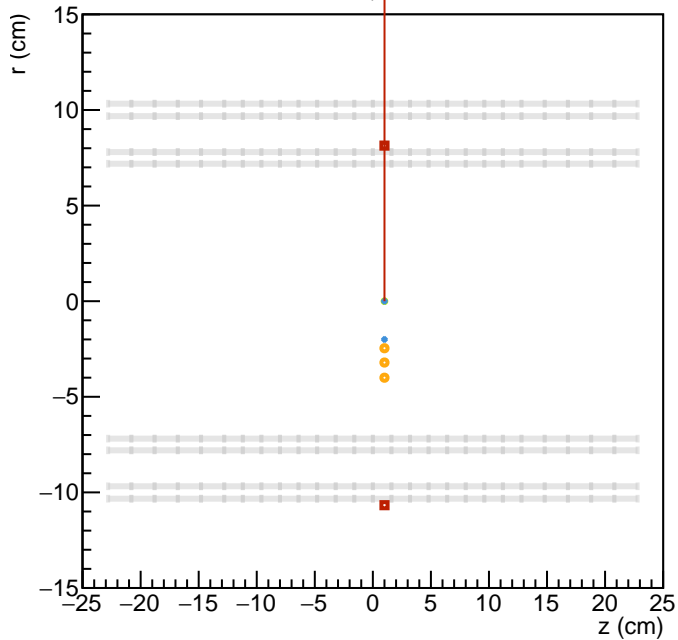
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

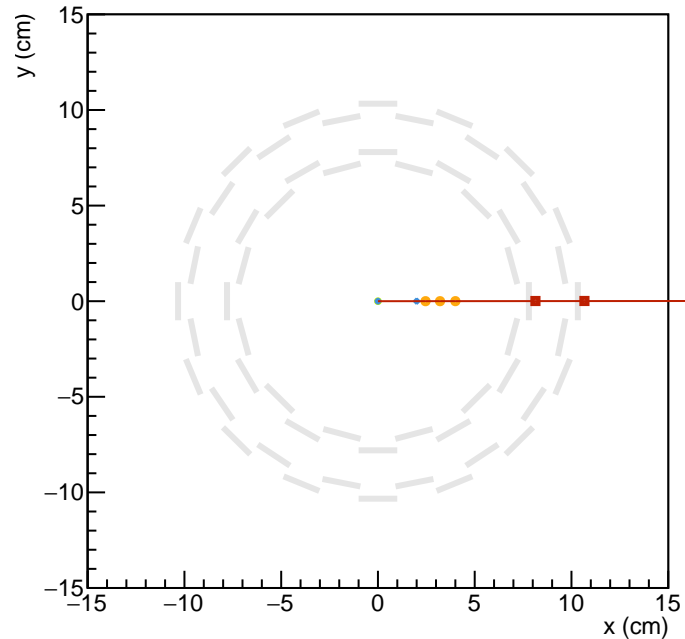
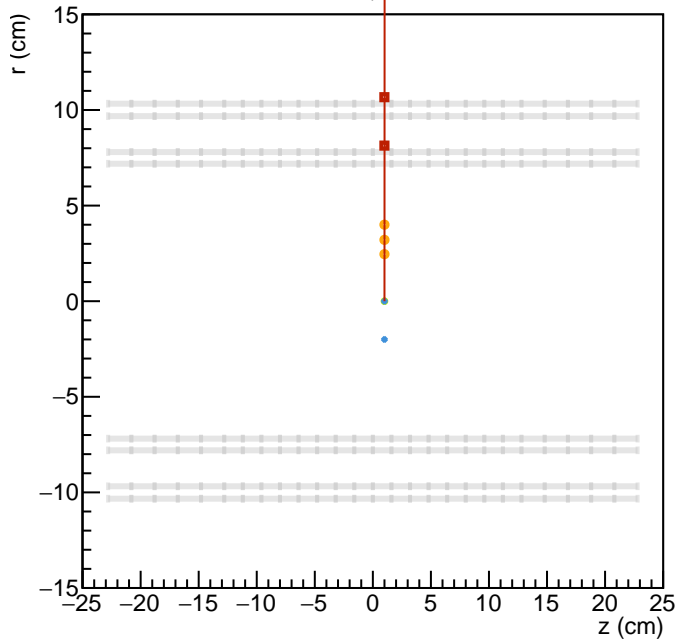
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

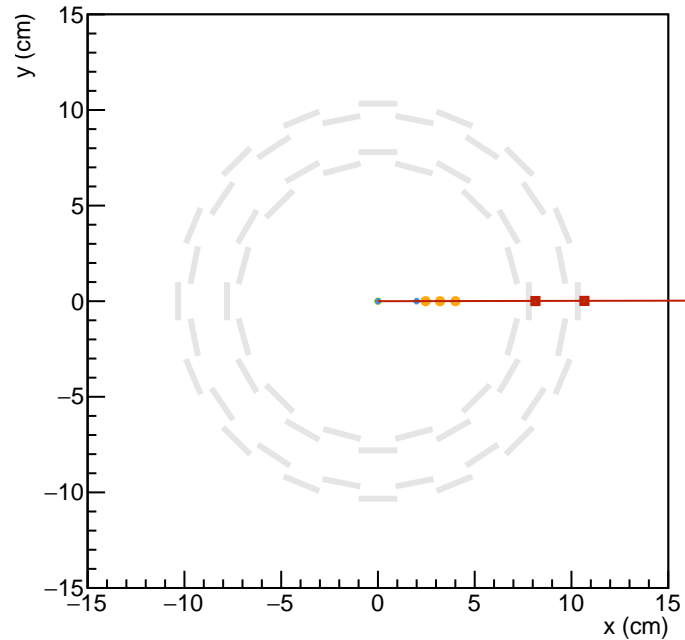
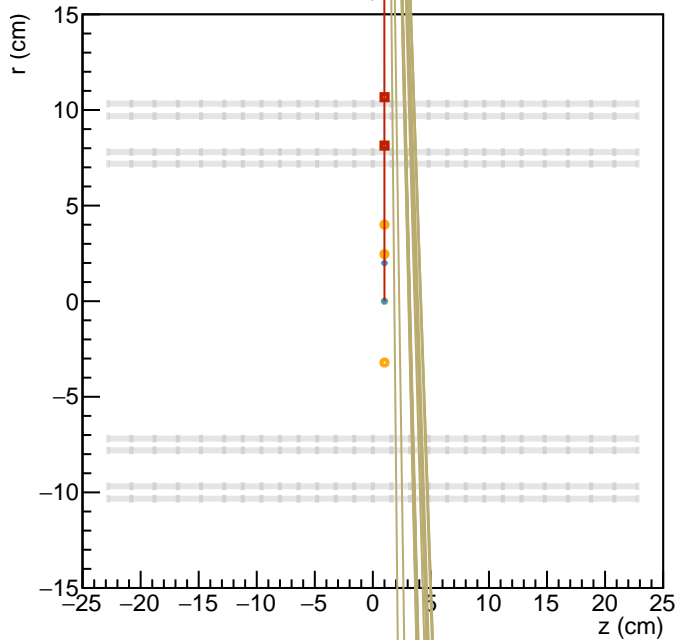
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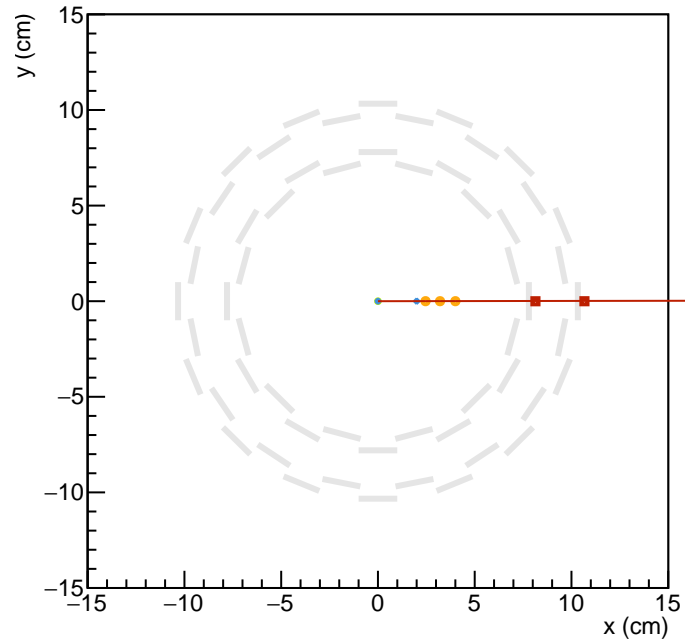
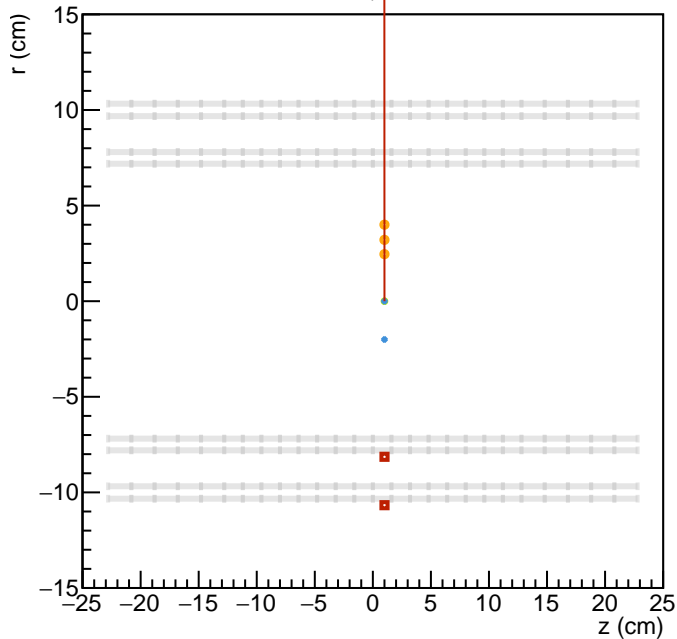
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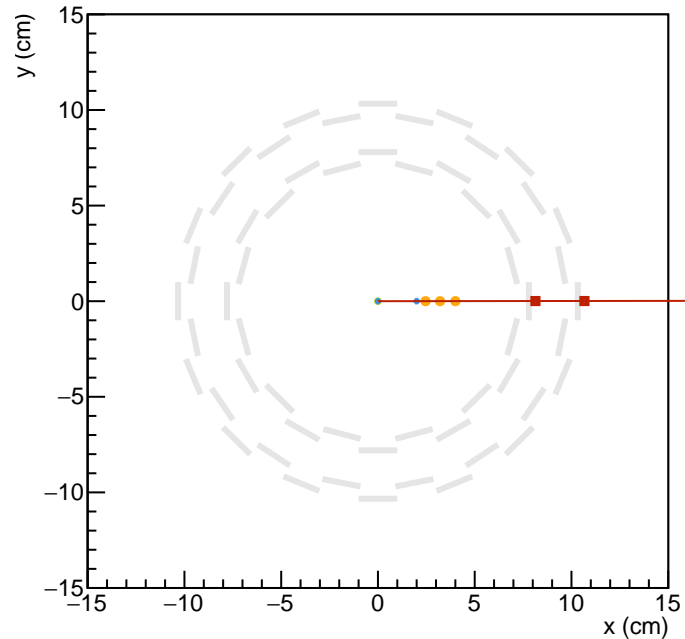
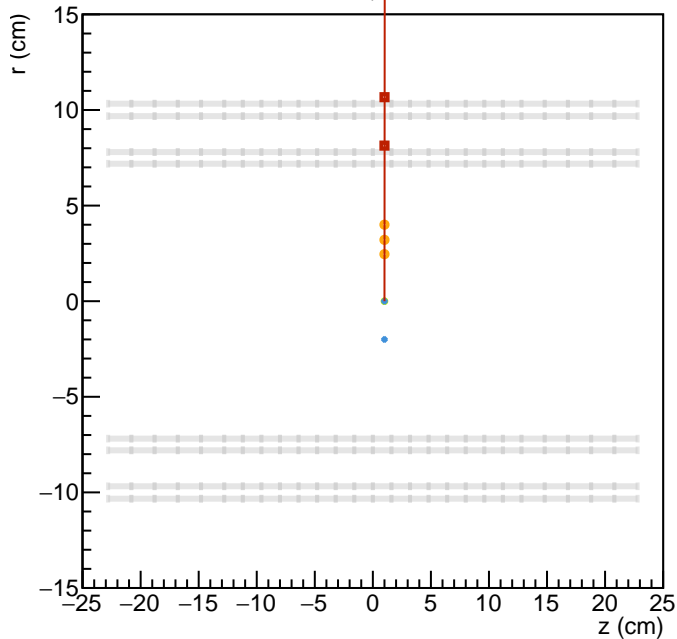
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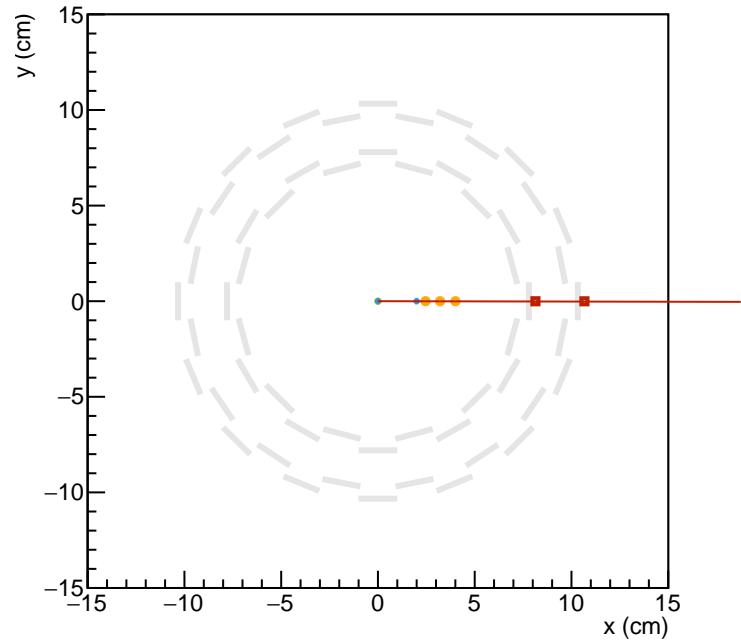
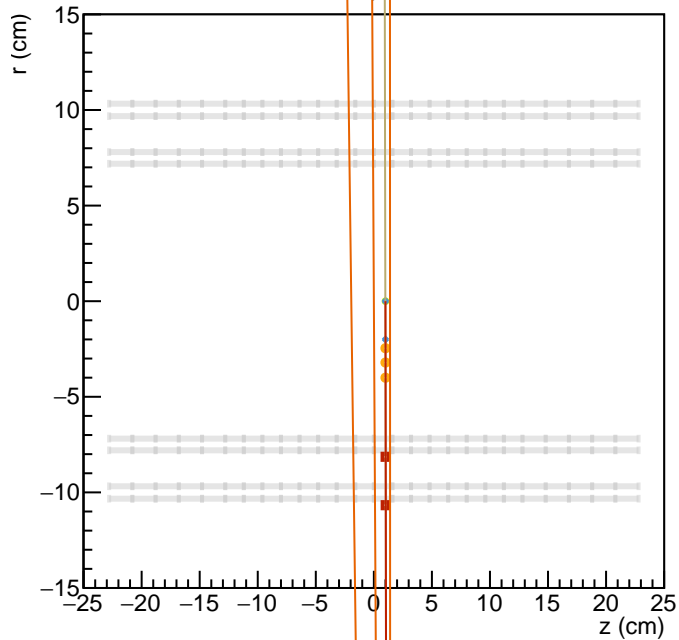
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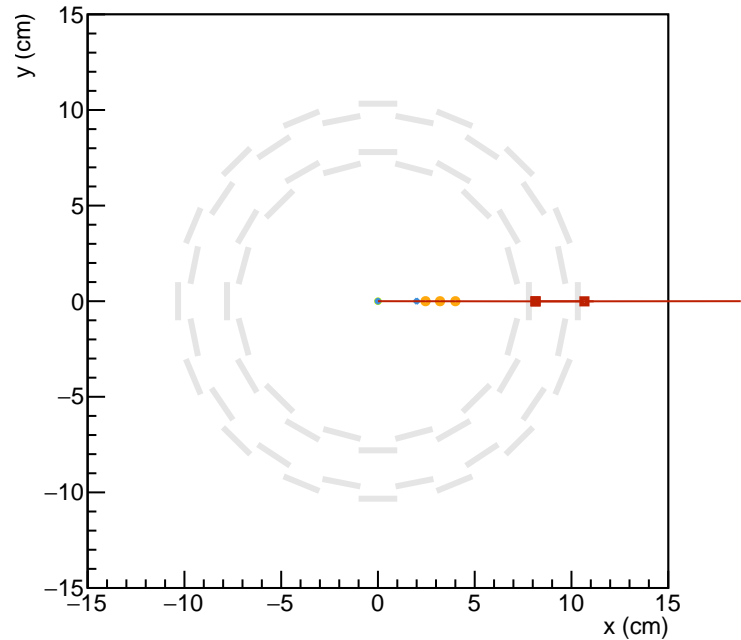
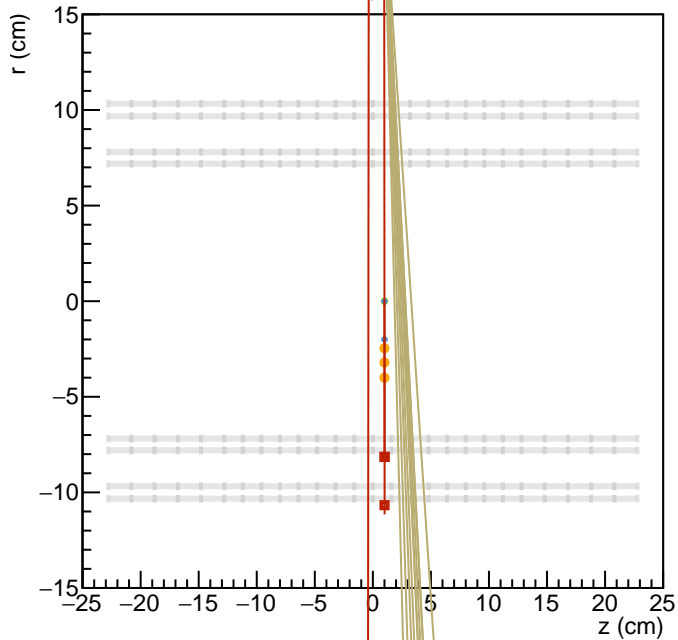
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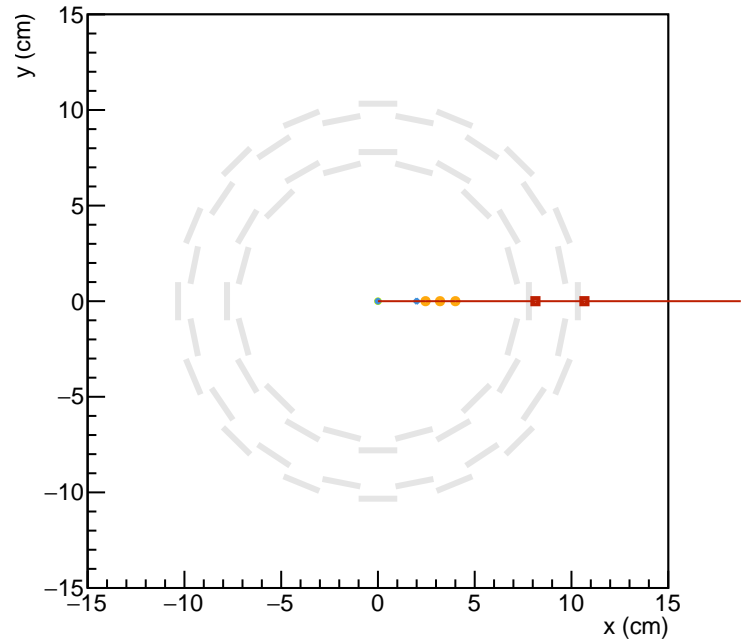
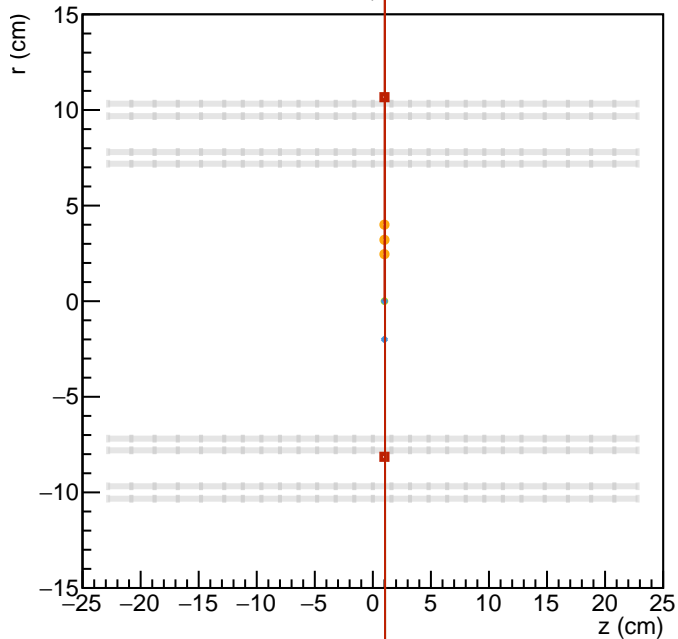
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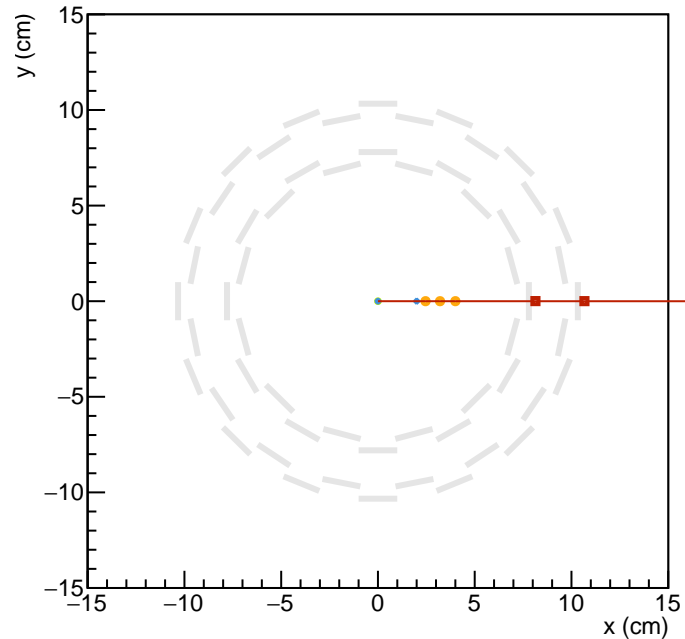
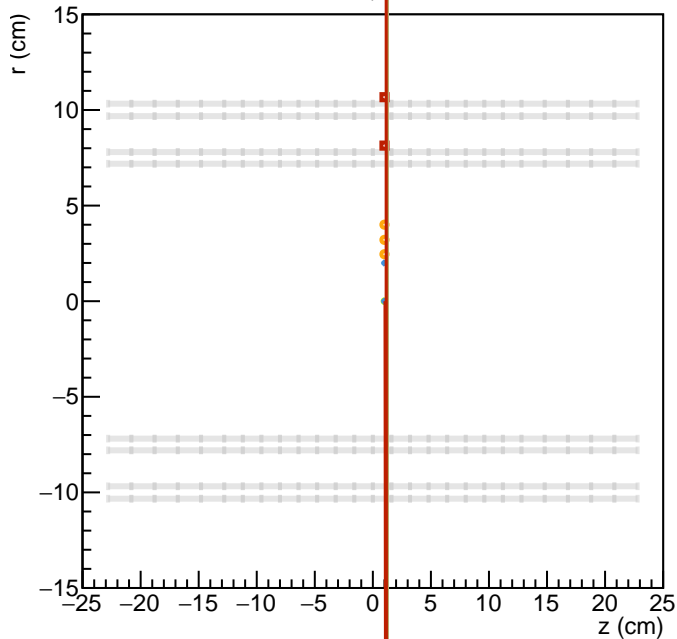
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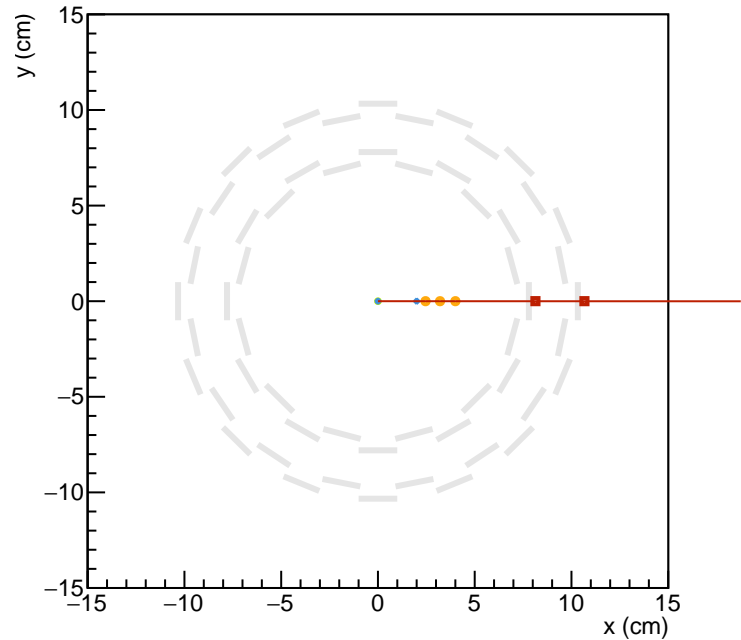
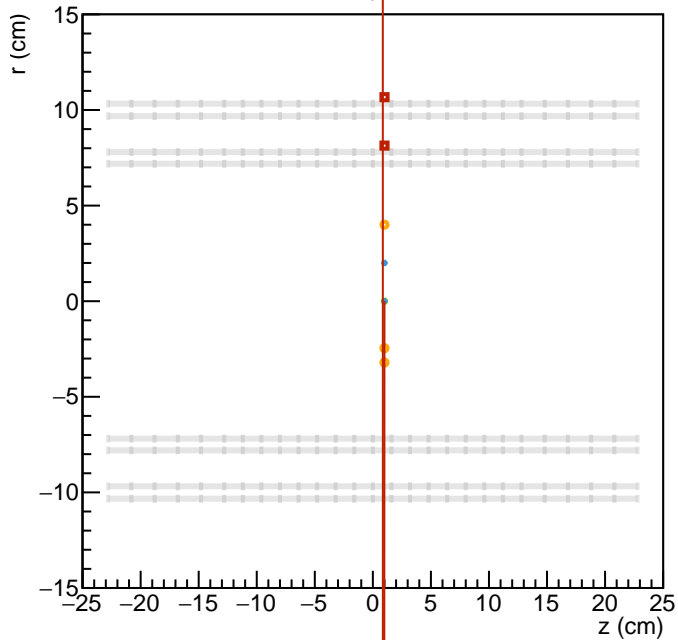
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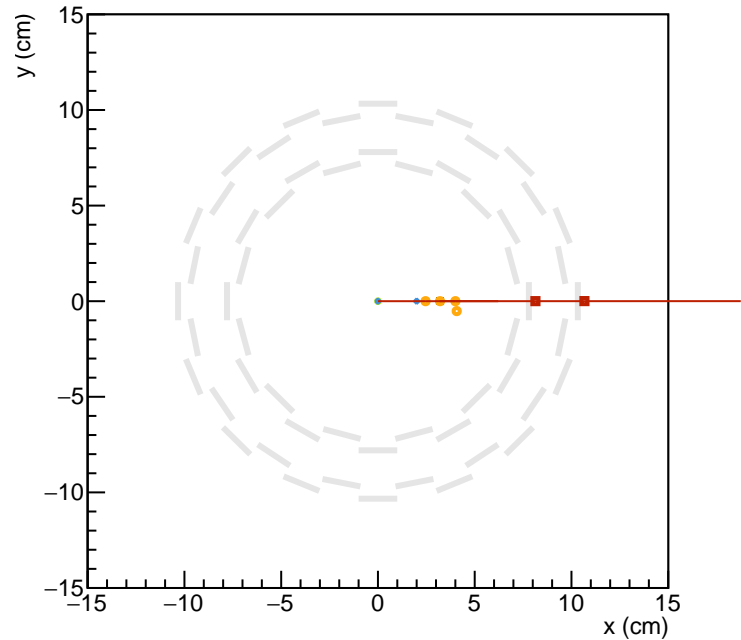
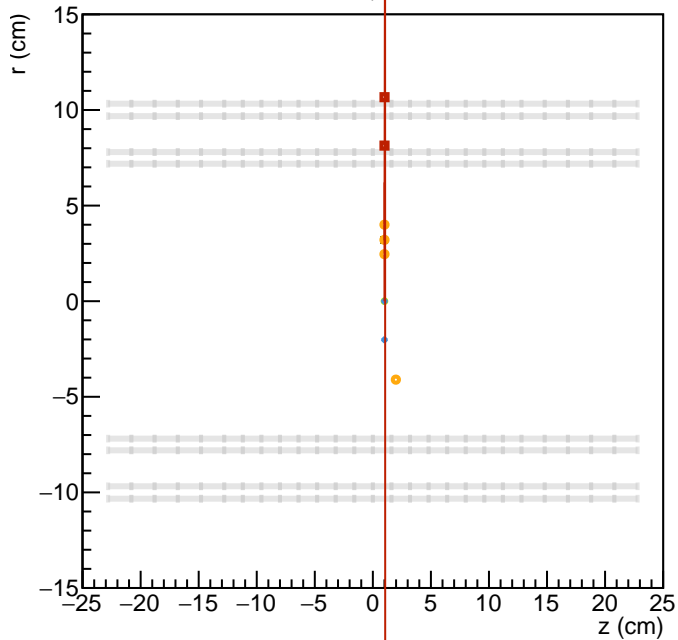
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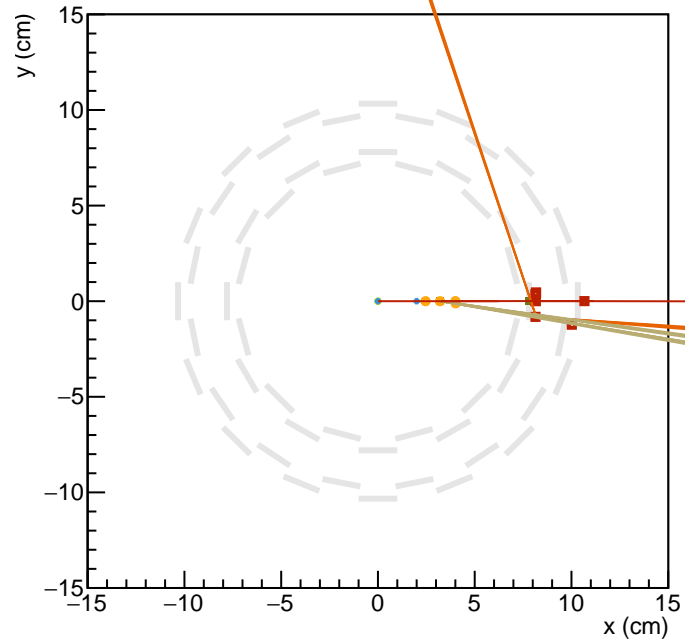
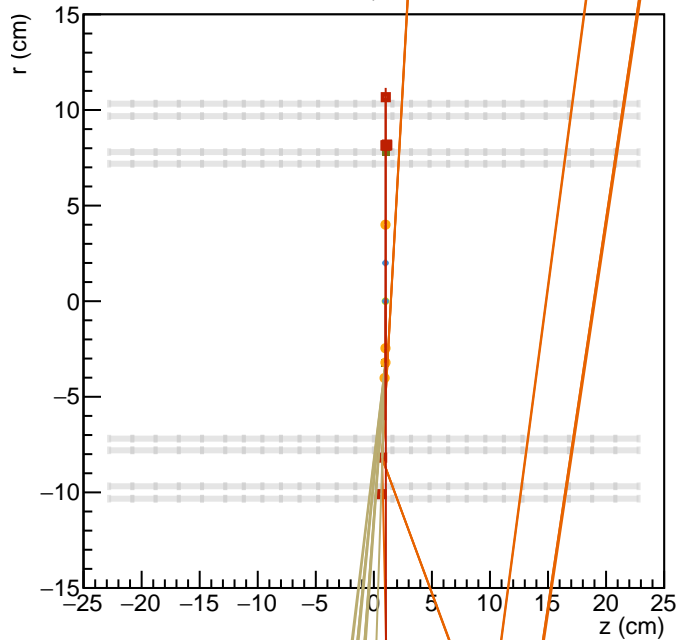
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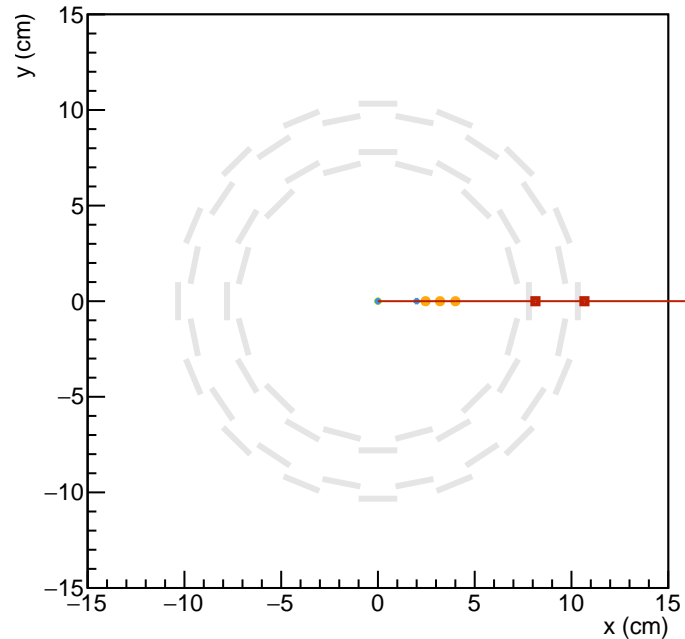
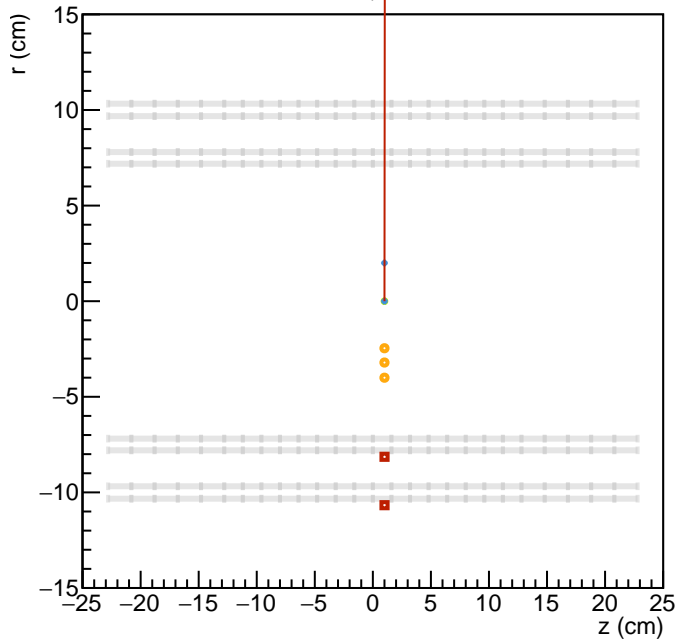
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

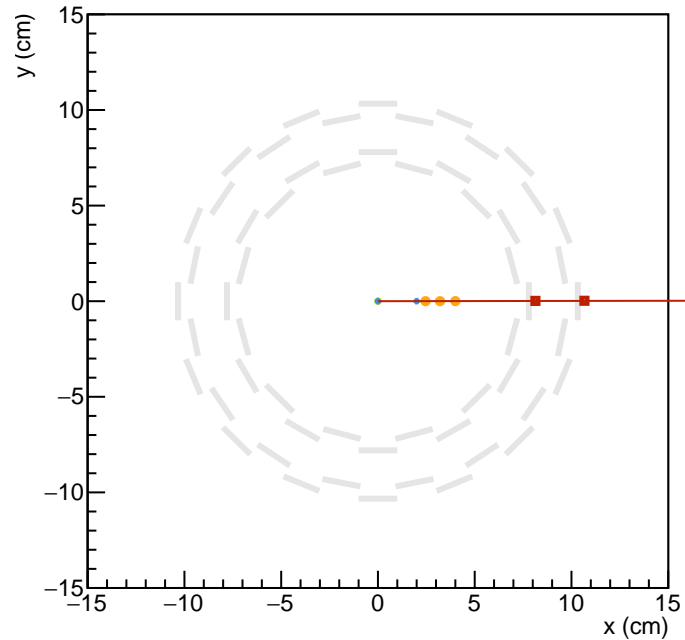
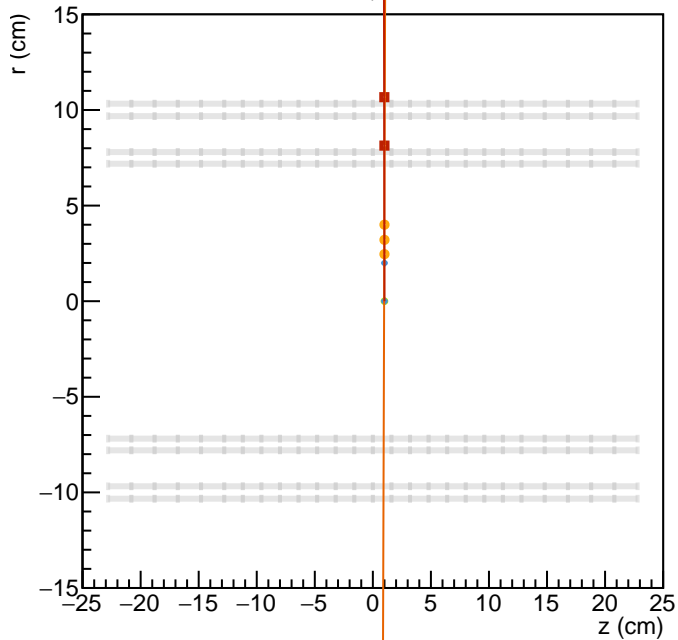
x vs y

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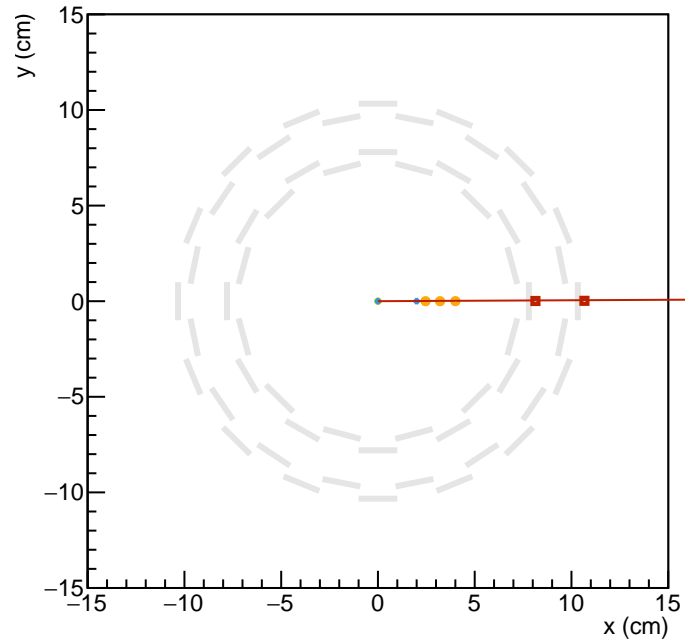
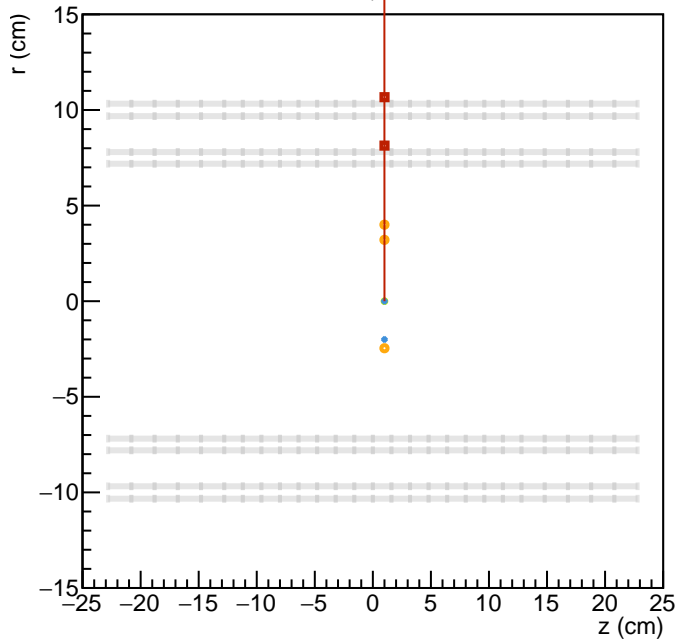
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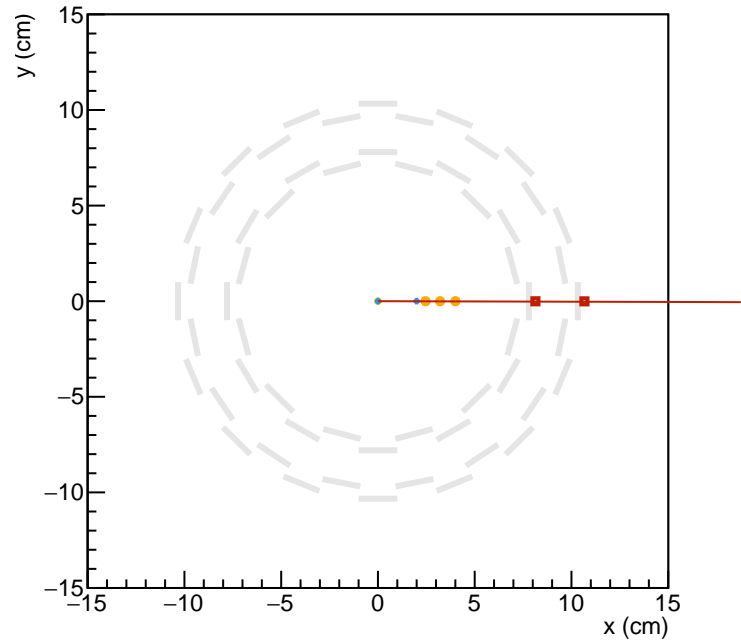
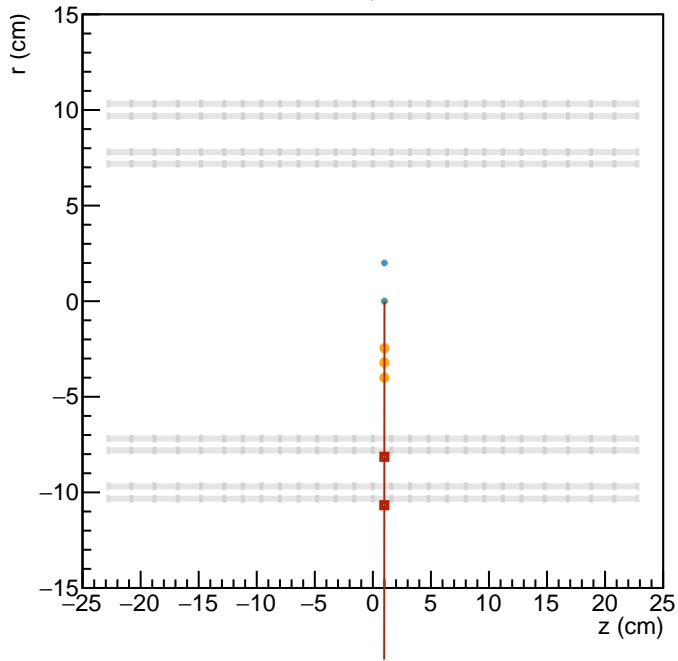
x vs y

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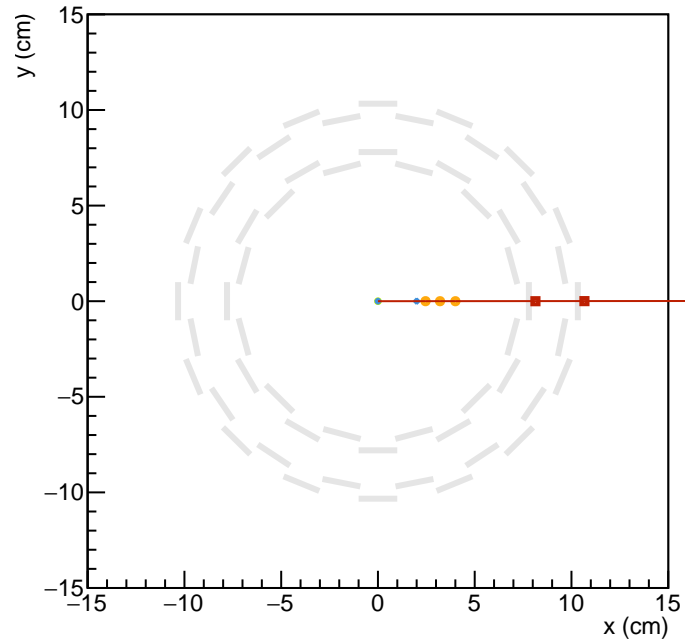
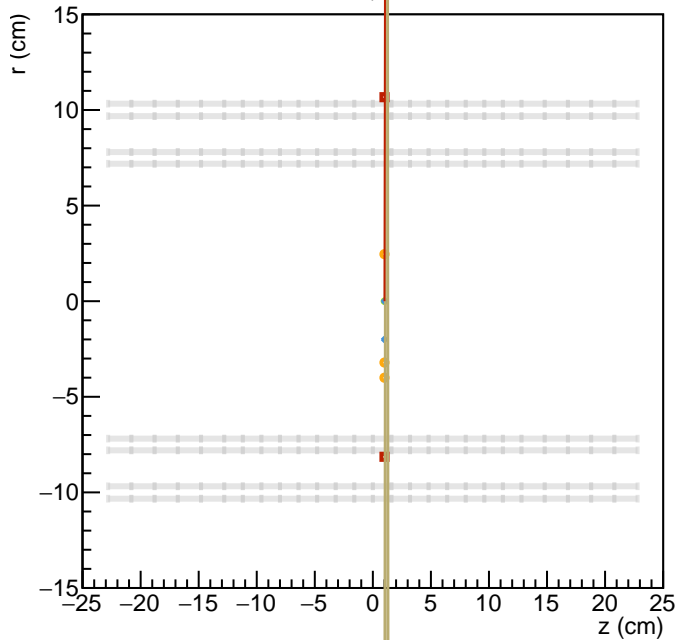
x vs y

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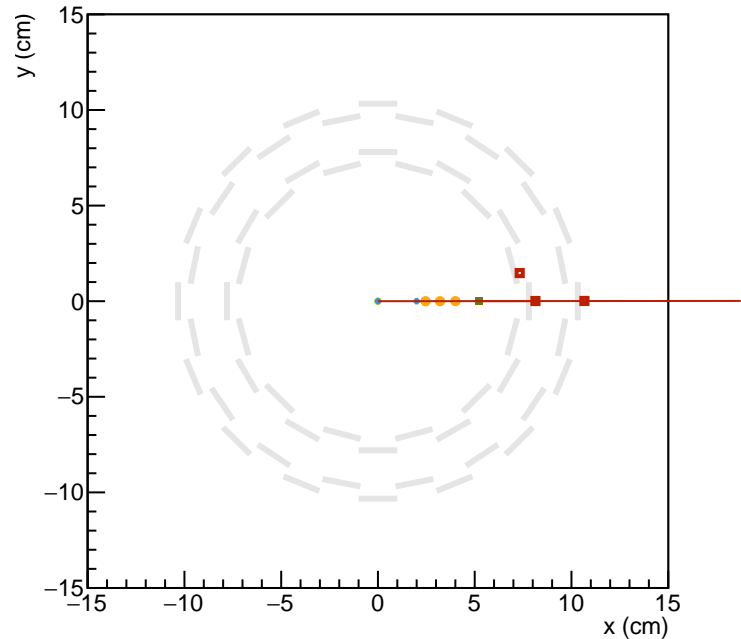
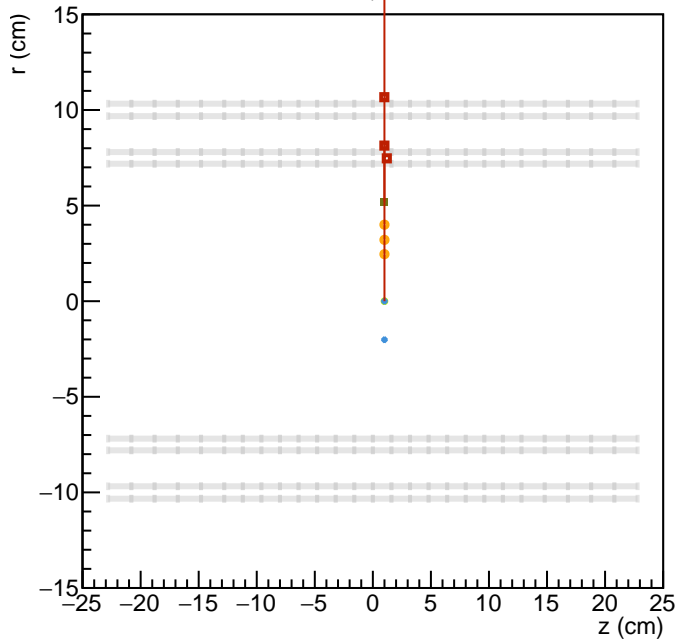
x vs y

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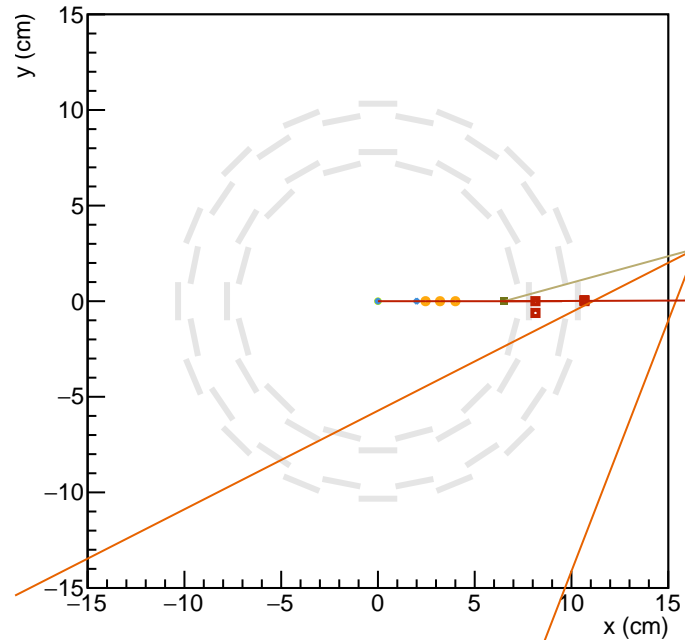
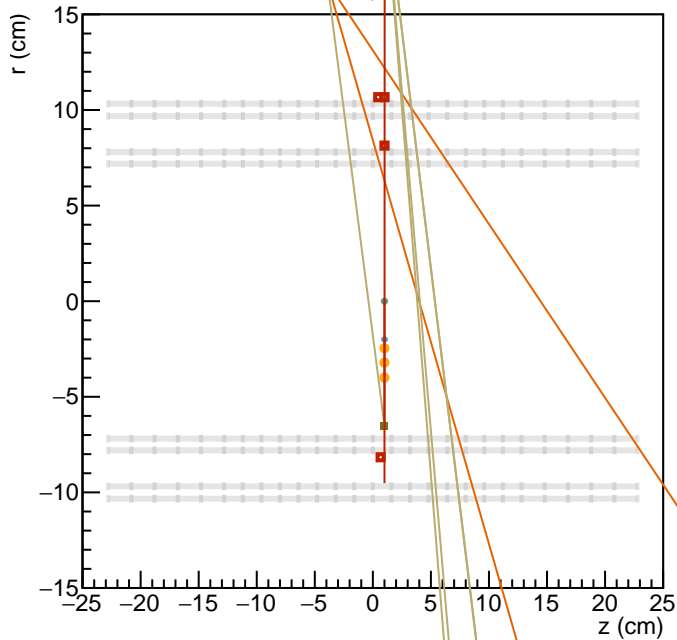
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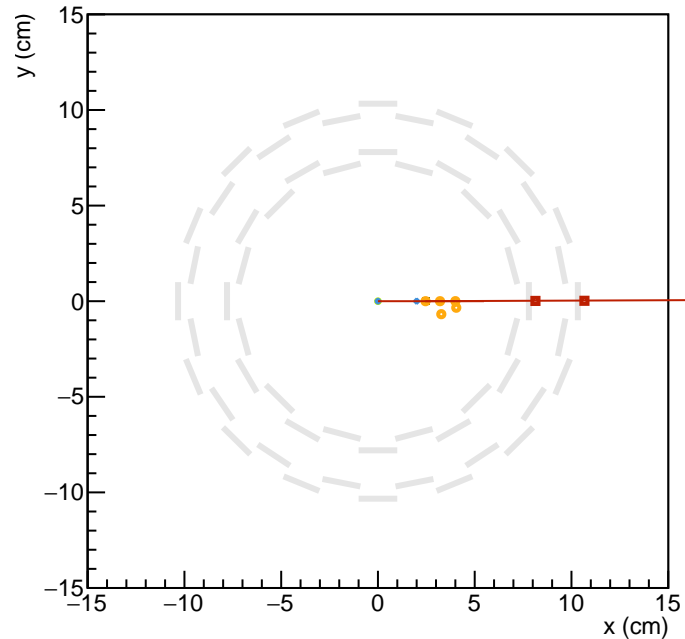
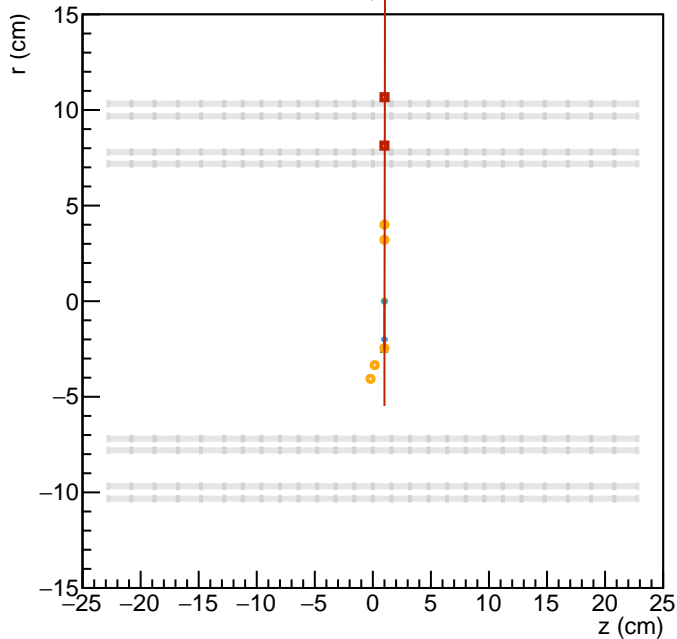
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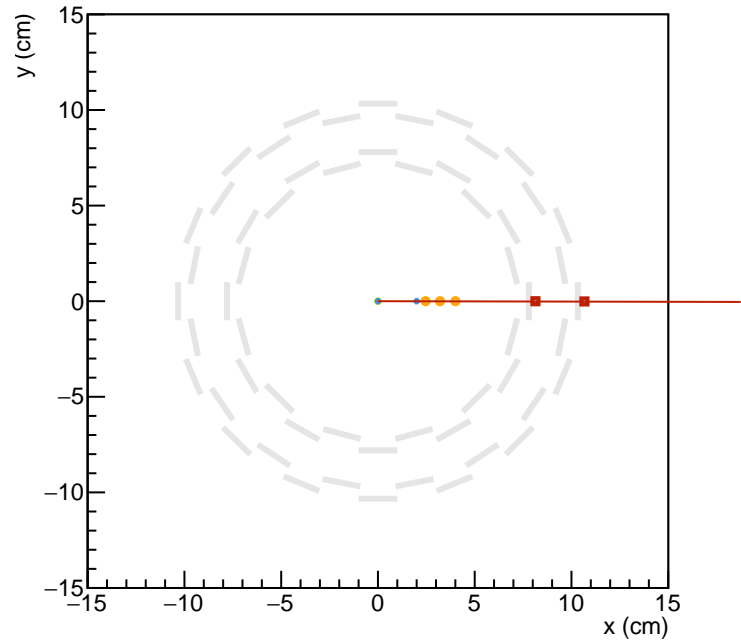
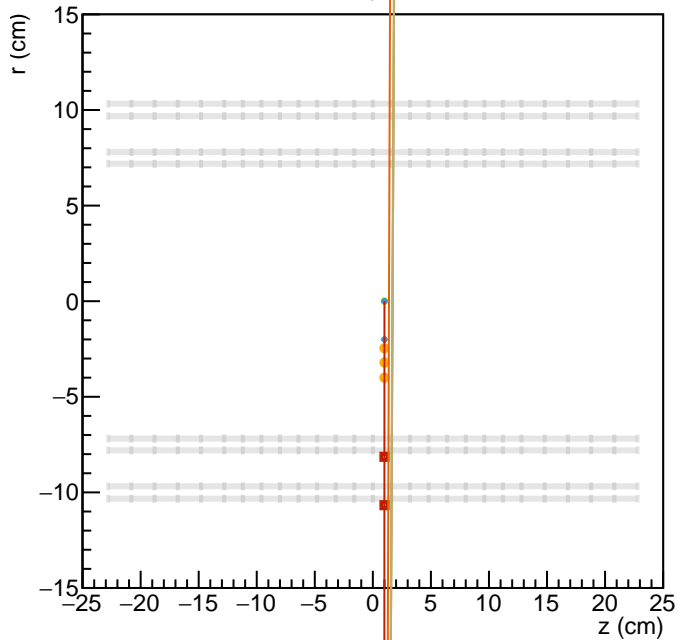
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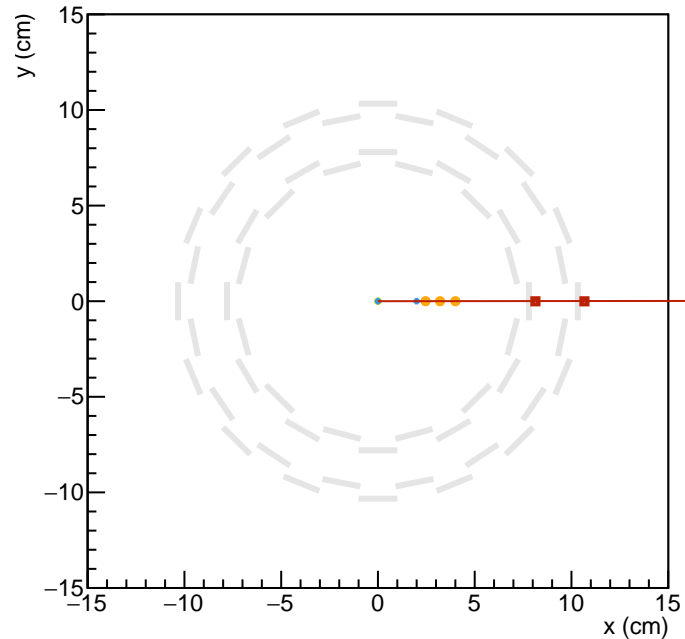
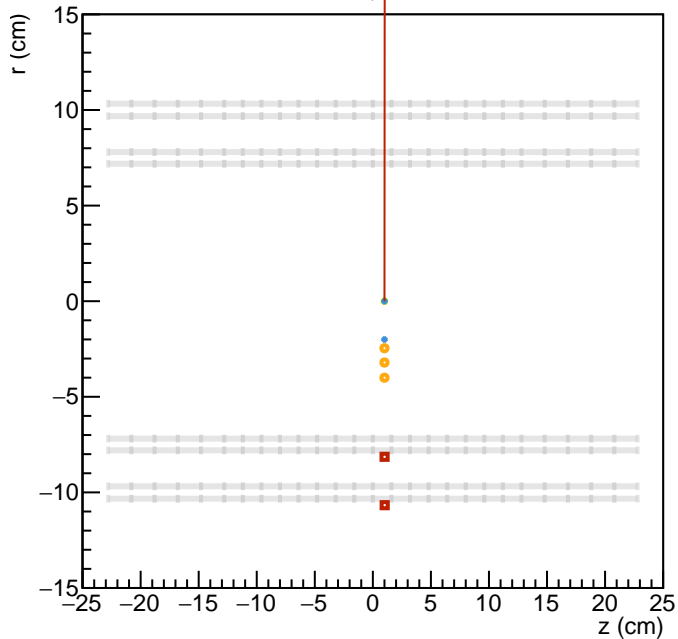
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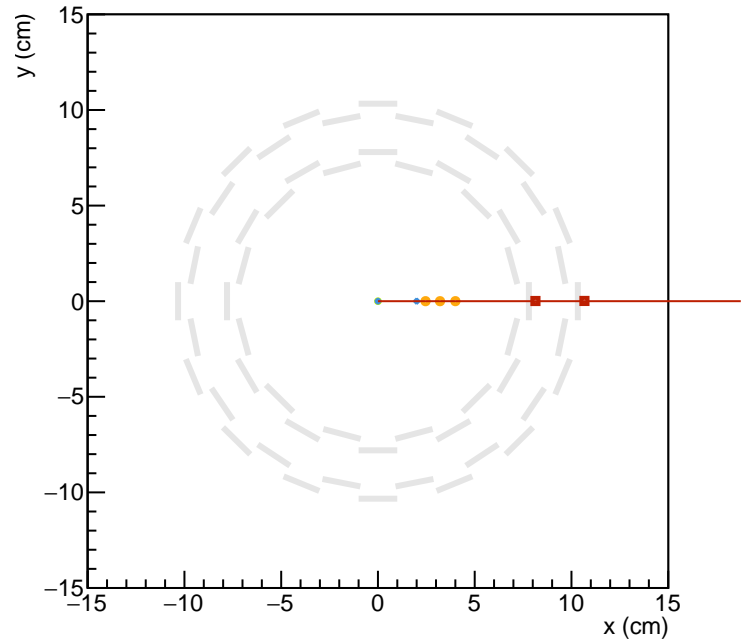
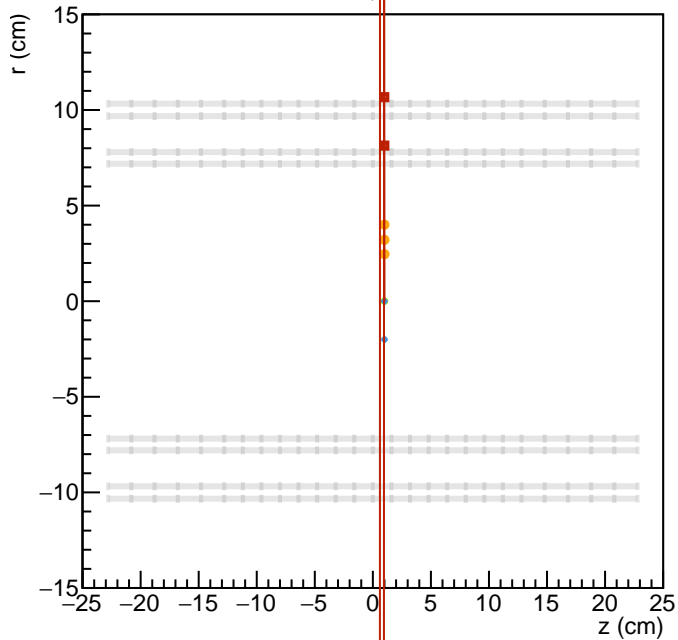
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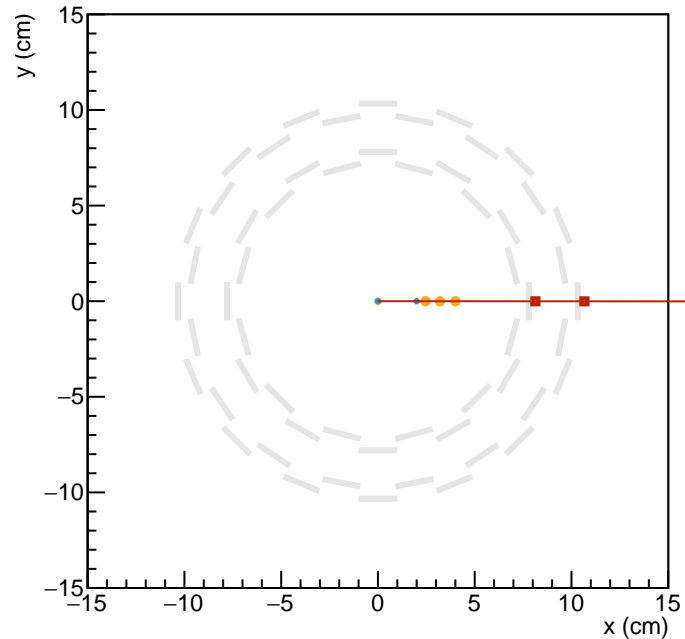
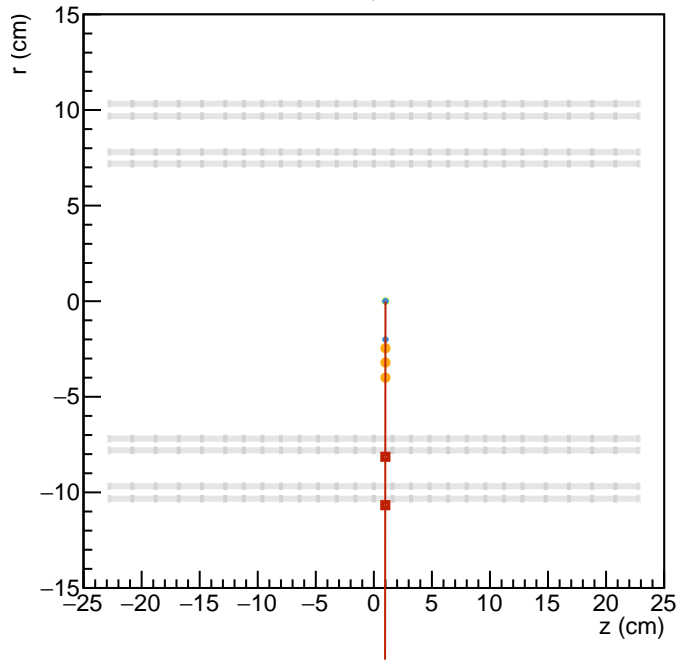
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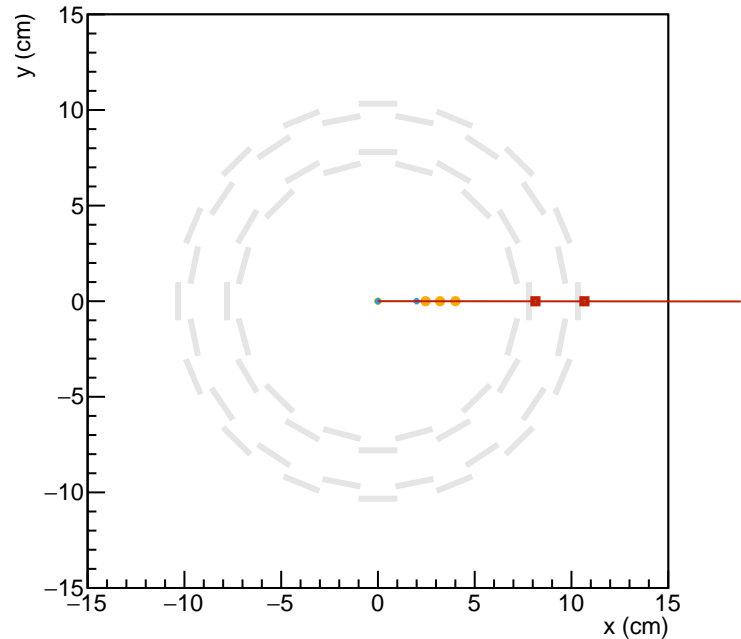
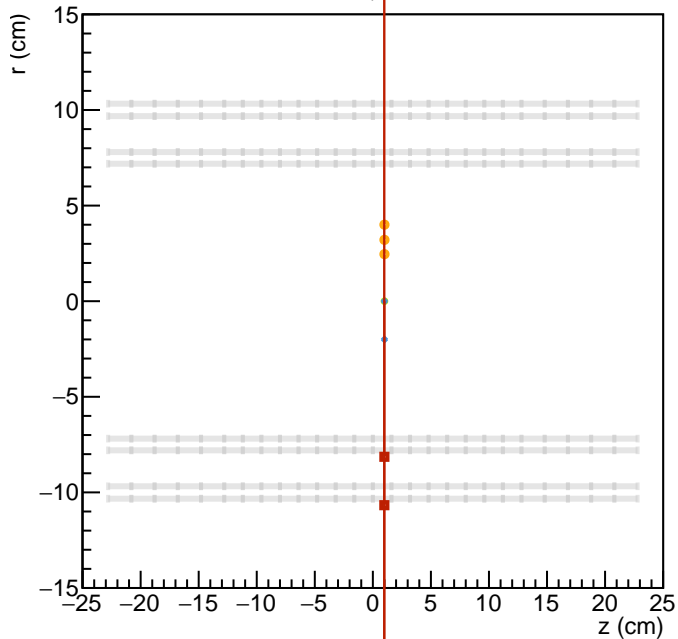
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

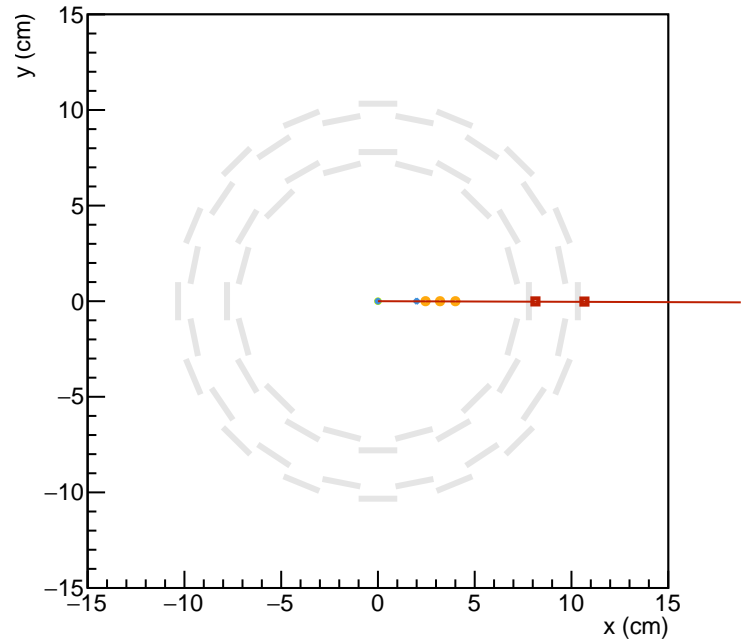
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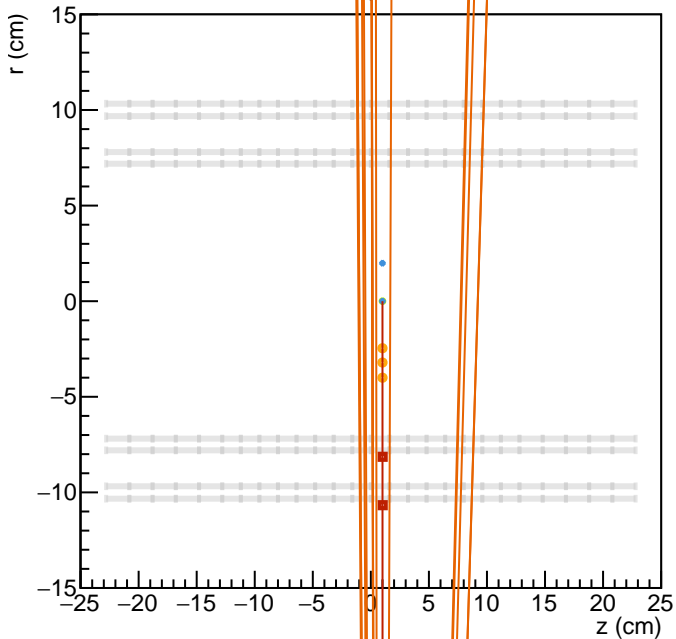
x vs y

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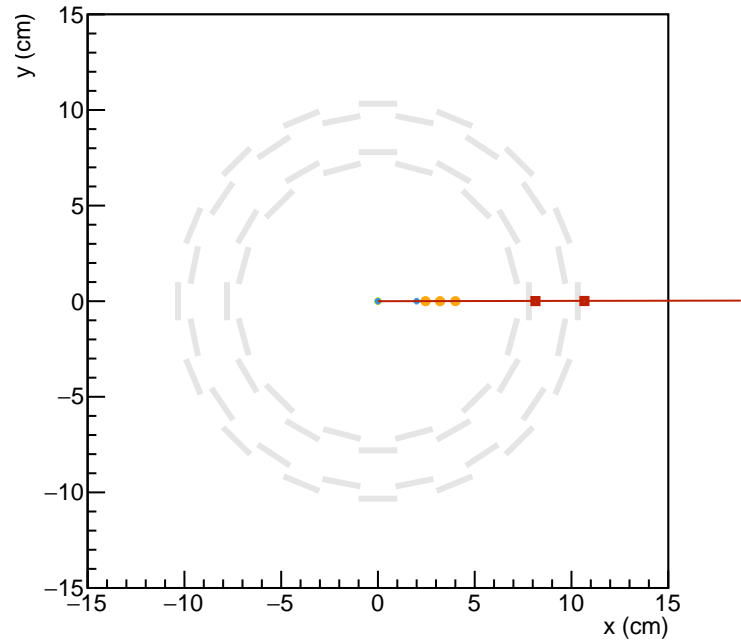
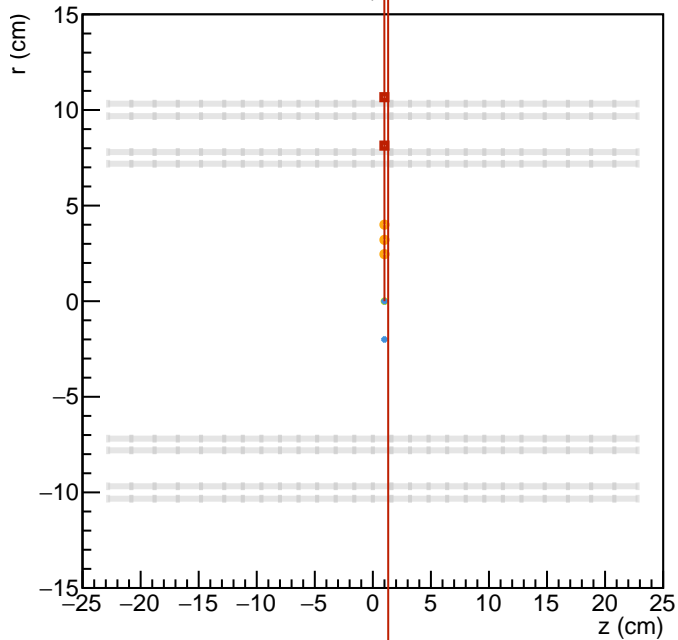
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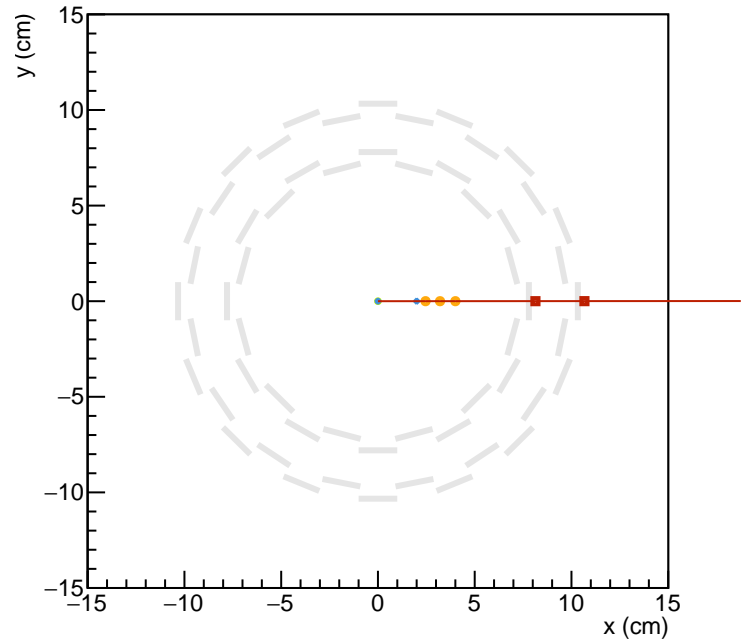
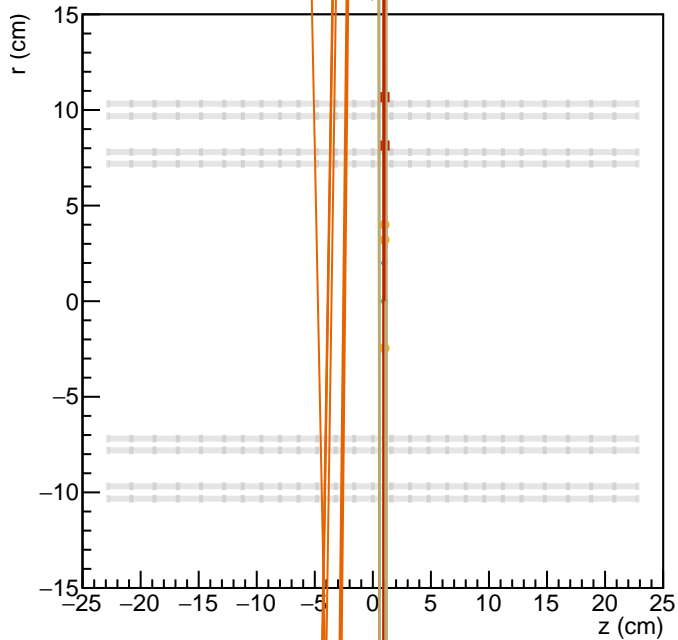
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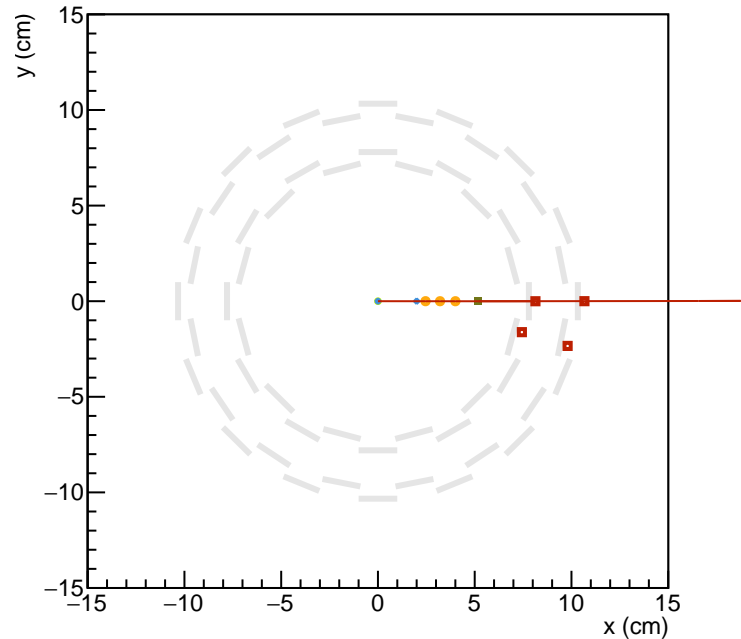
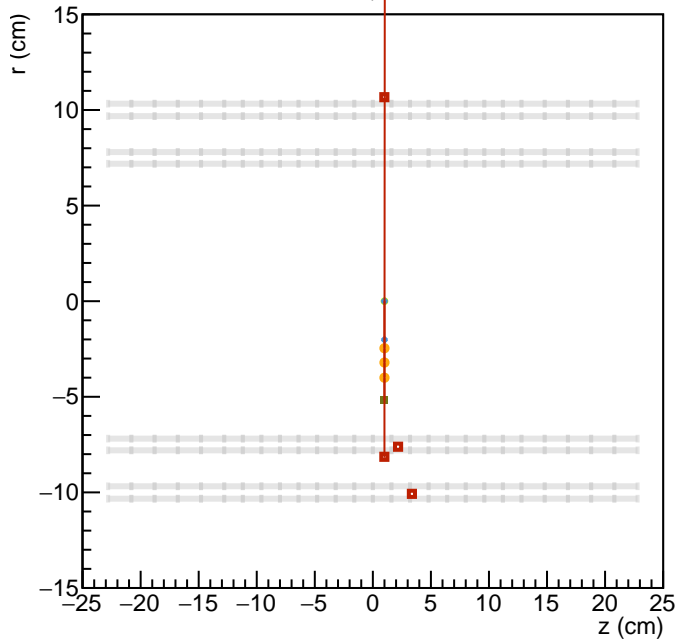
x vs y

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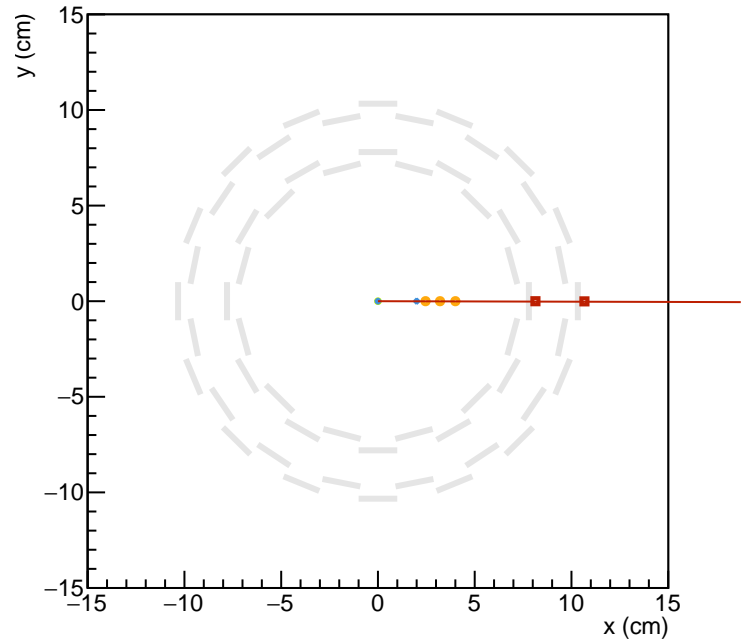
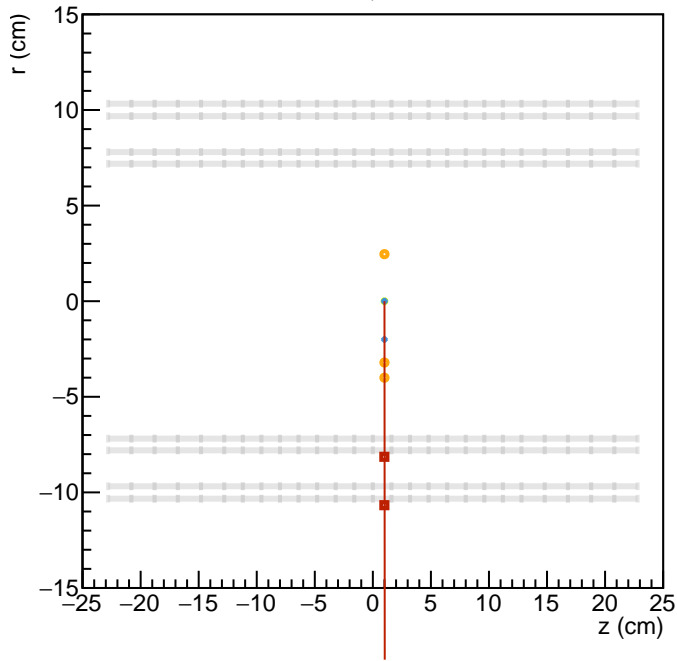
x vs y

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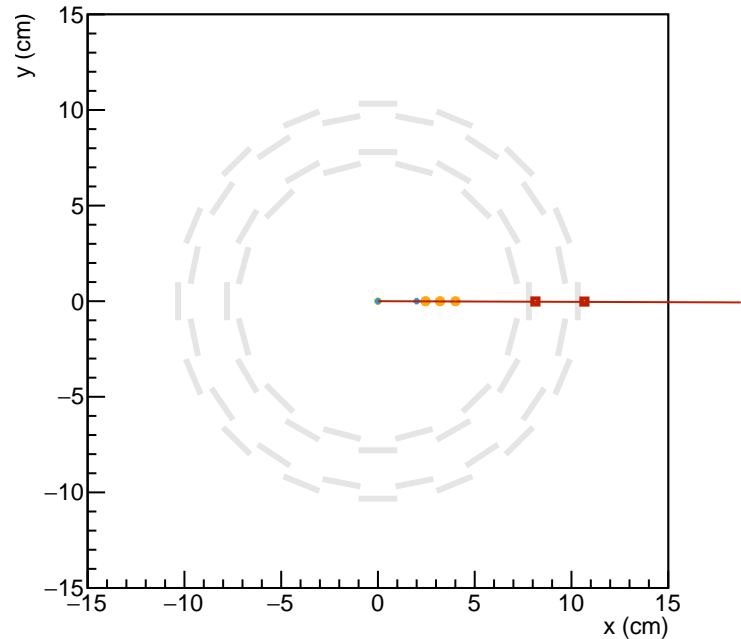
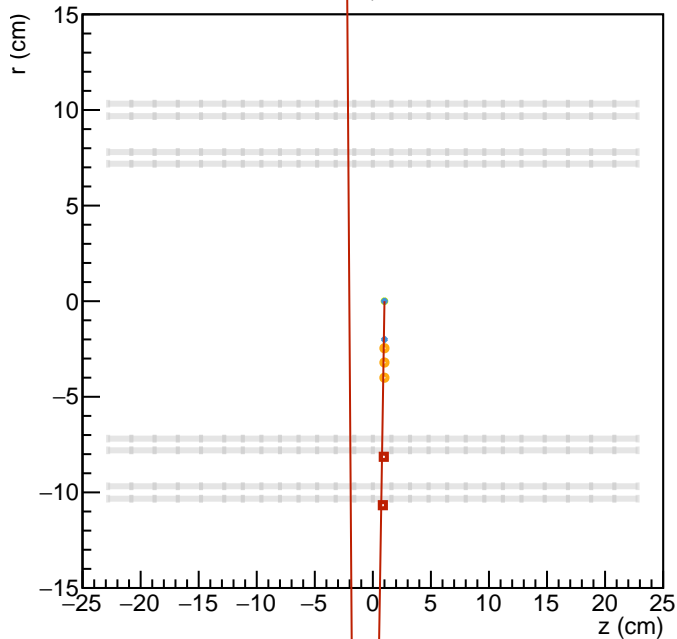
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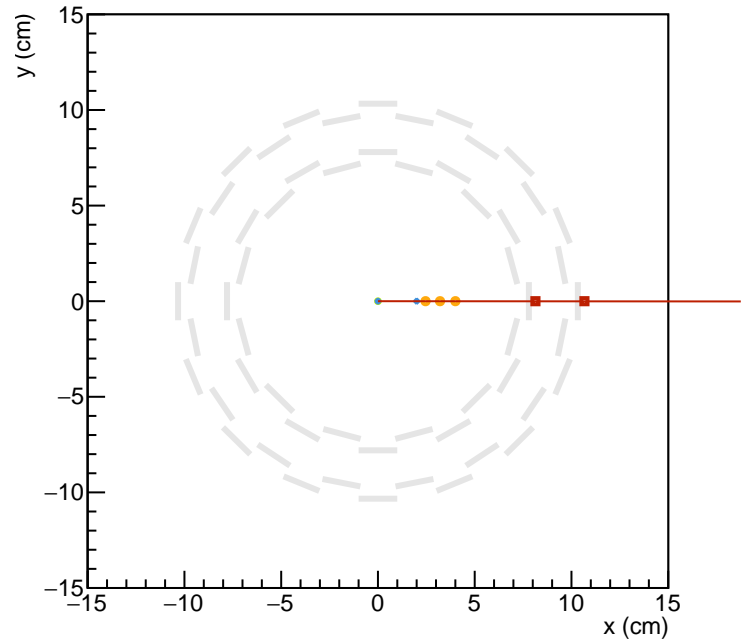
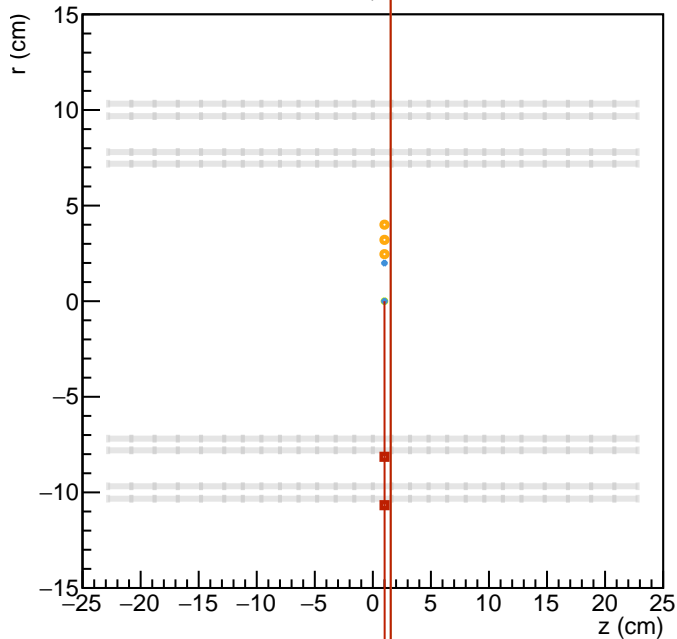
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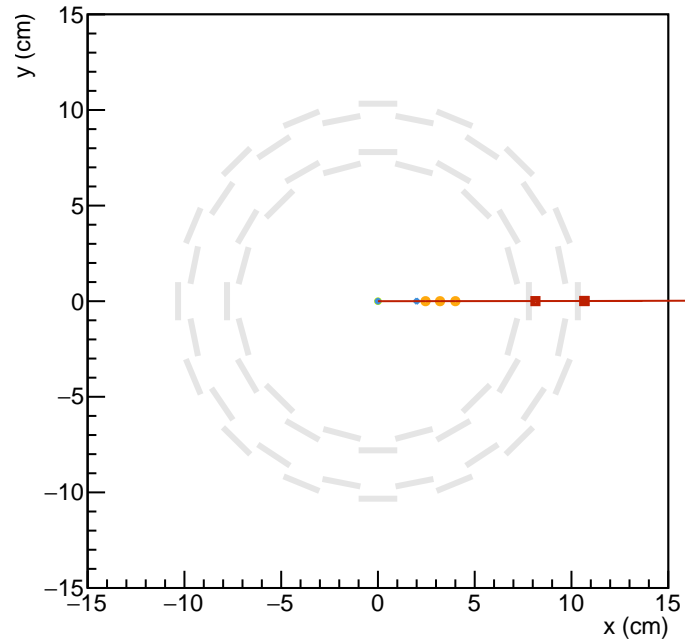
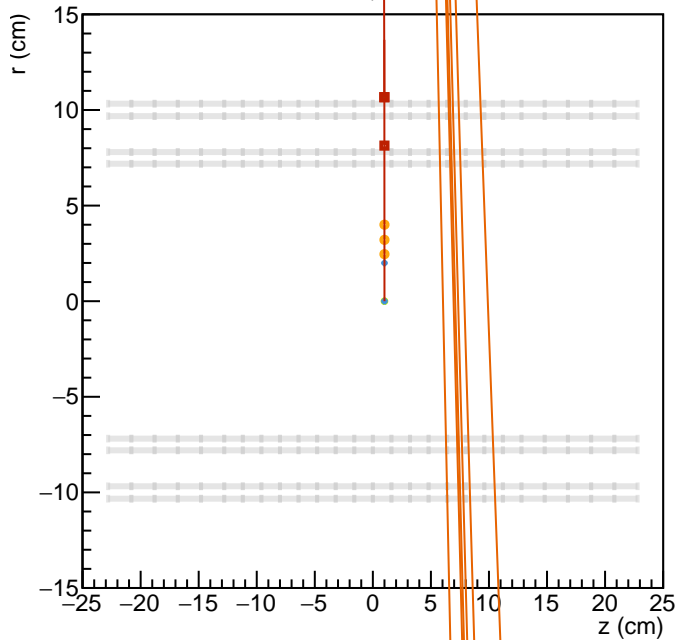
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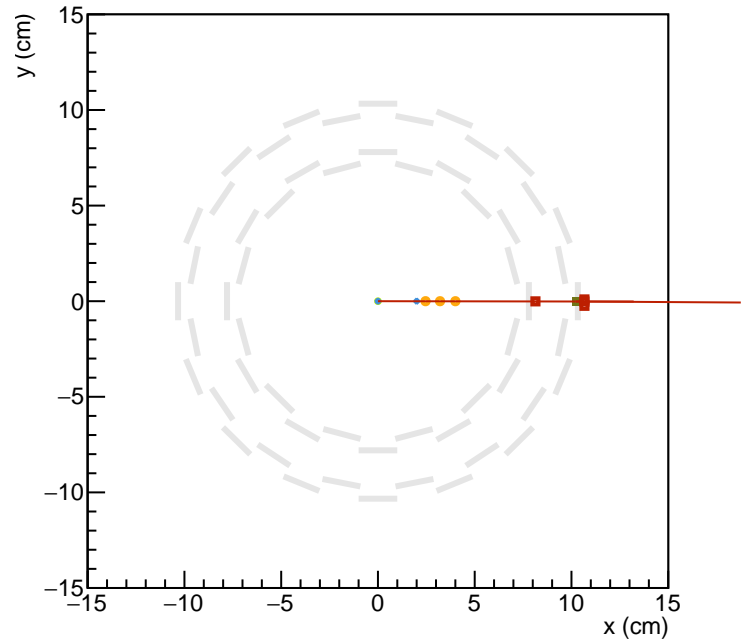
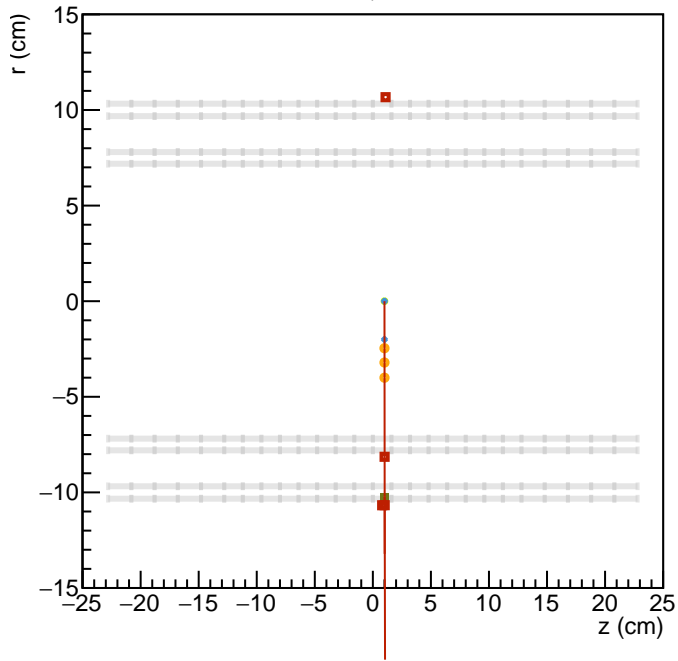
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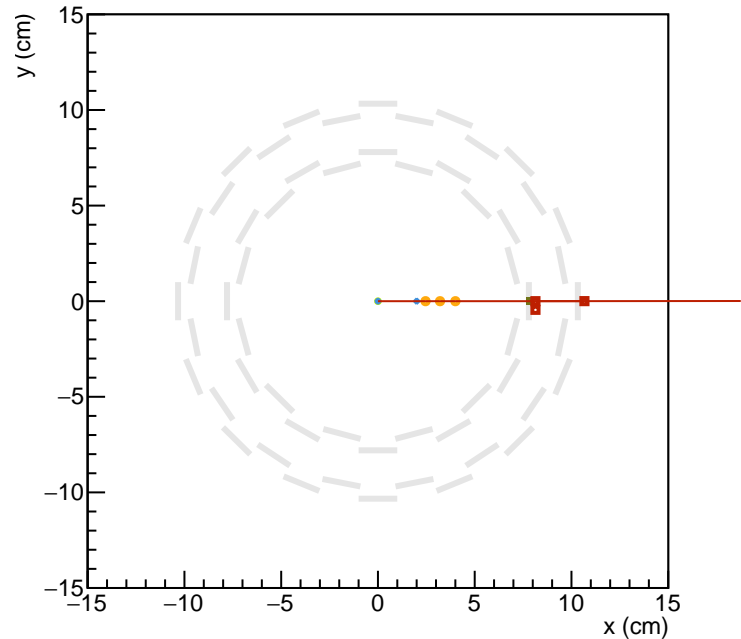
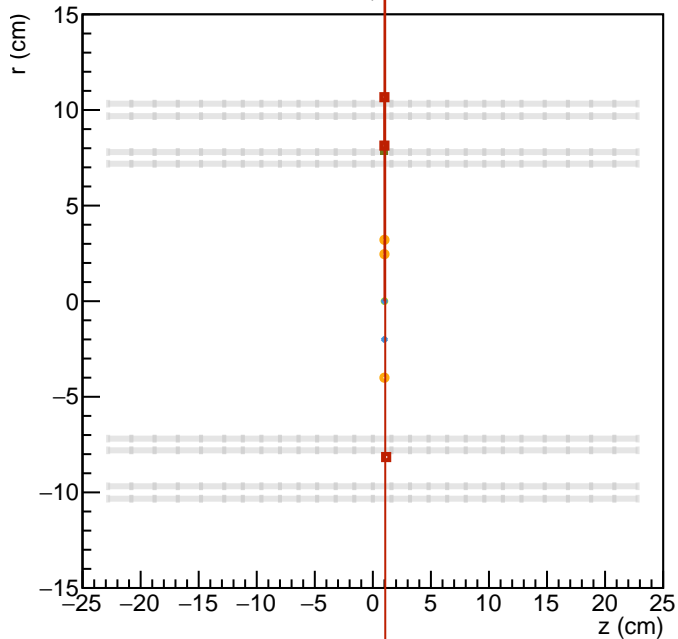
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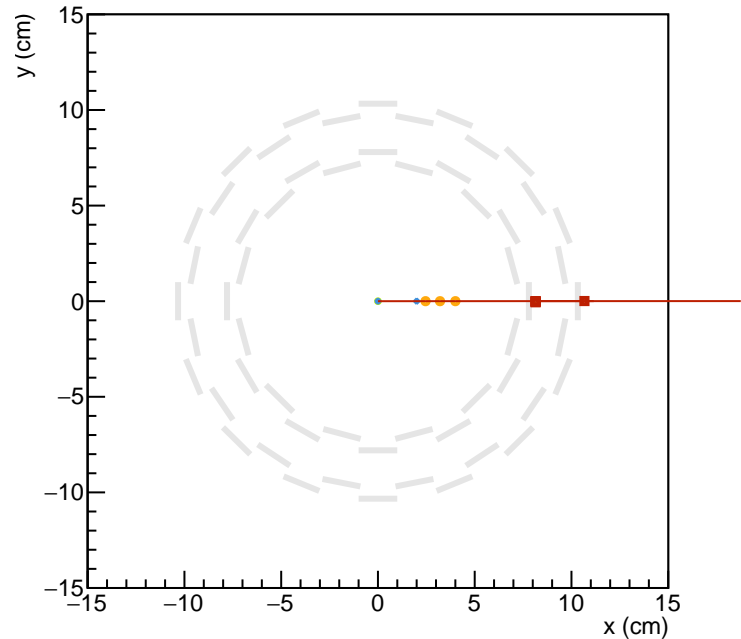
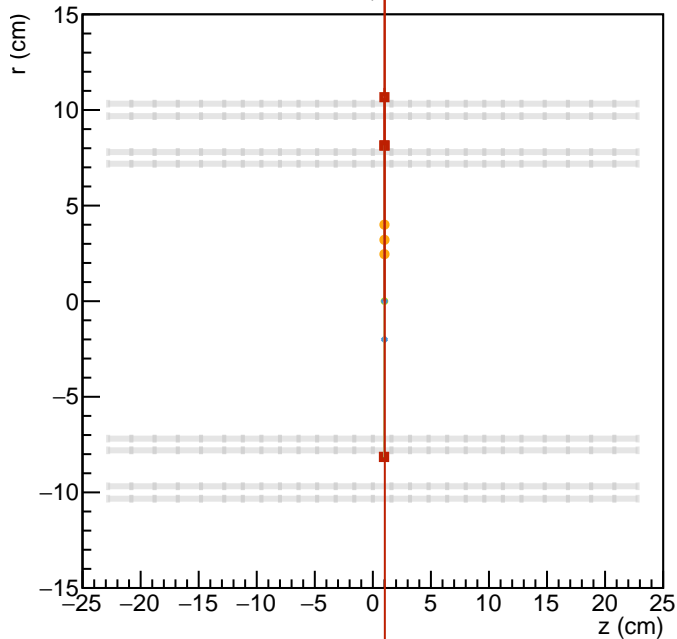
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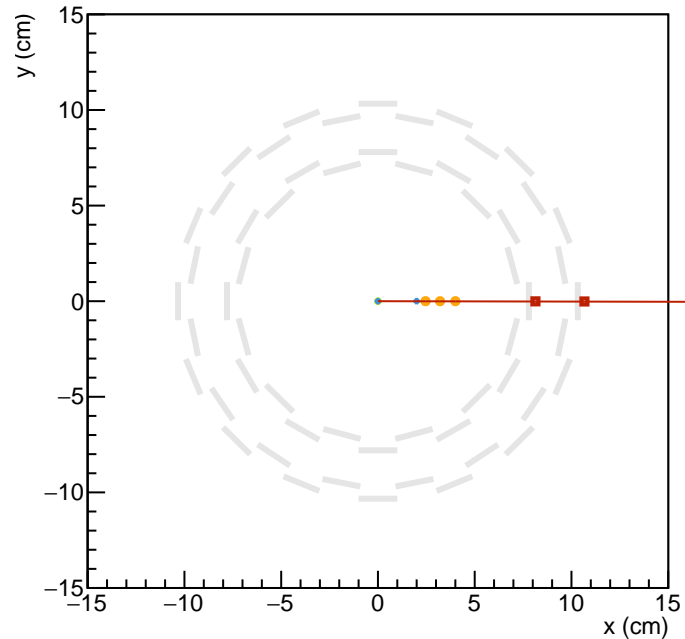
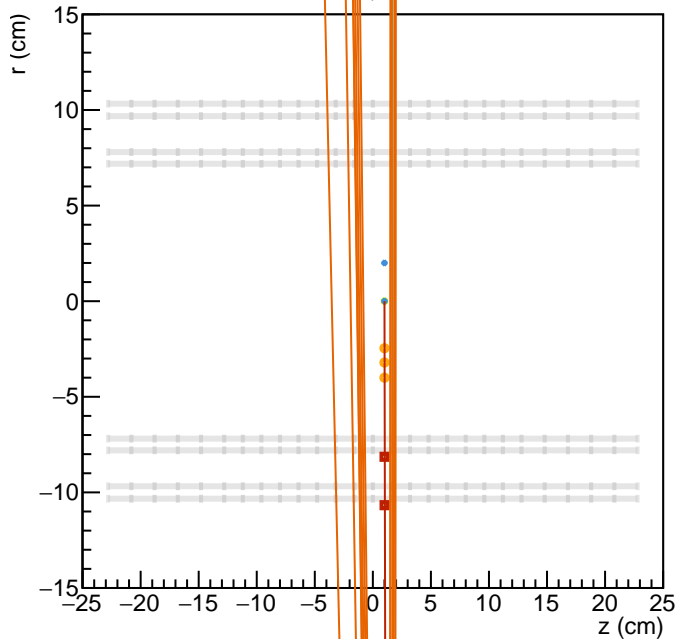
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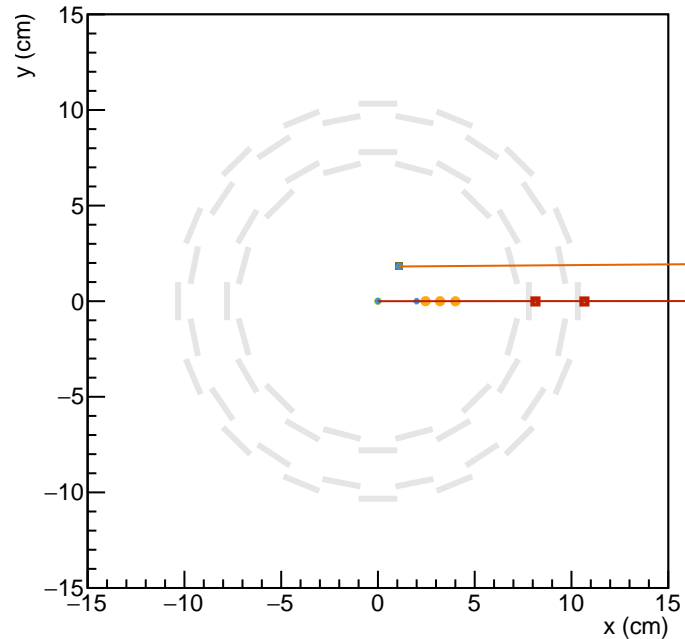
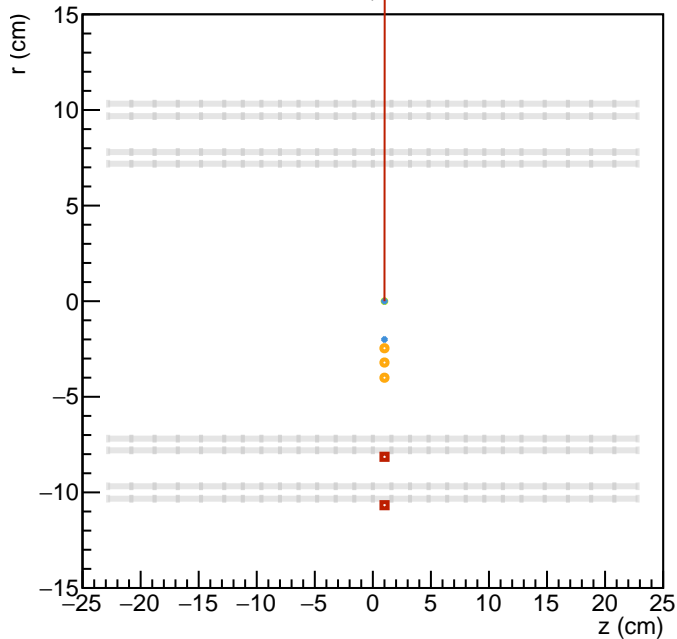
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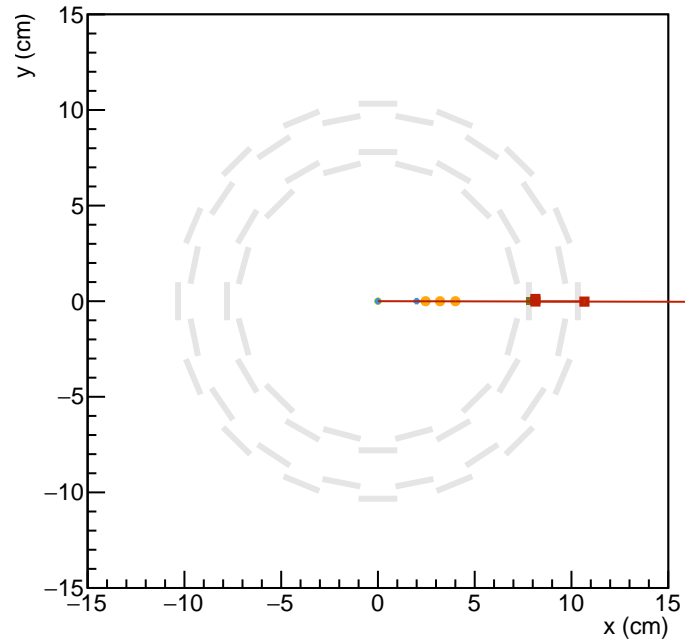
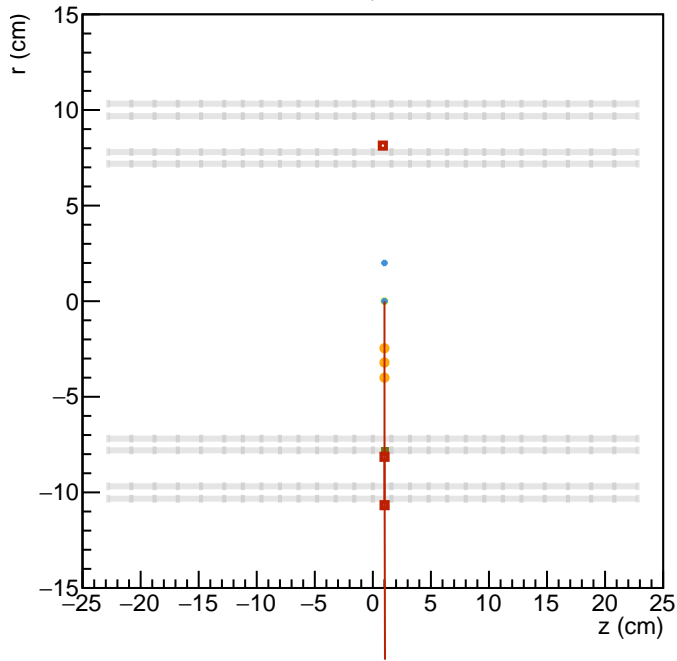
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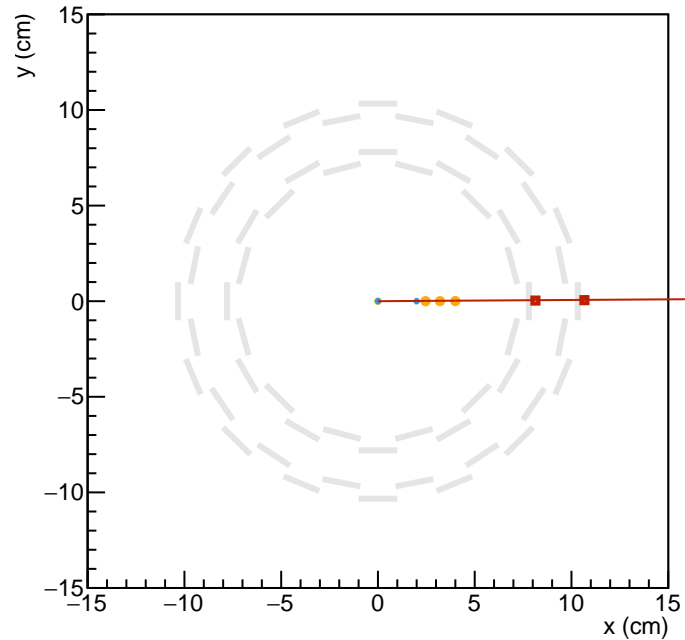
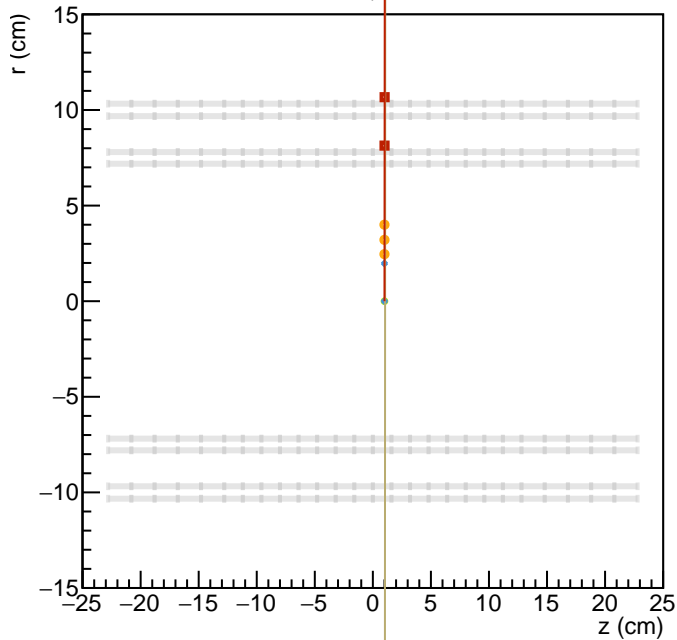
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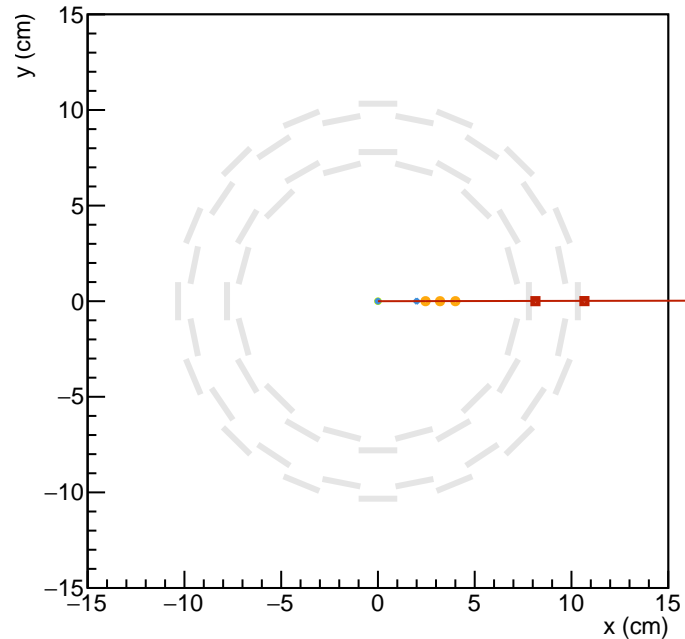
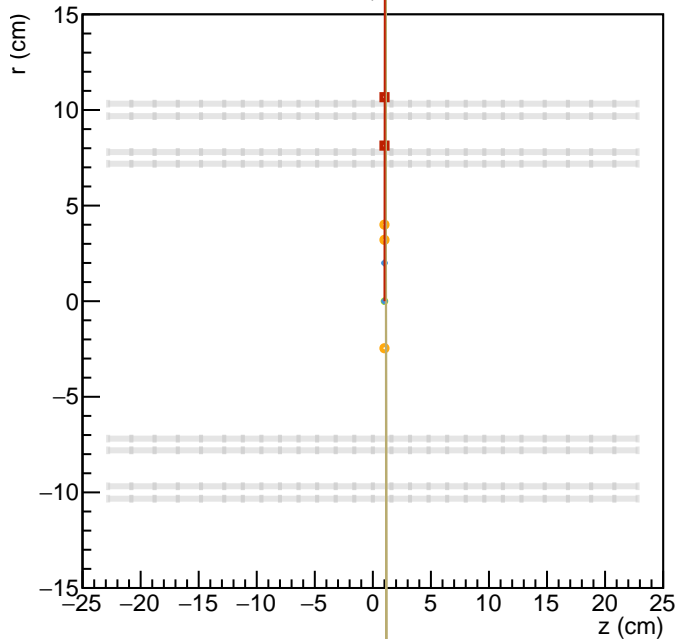
x vs y

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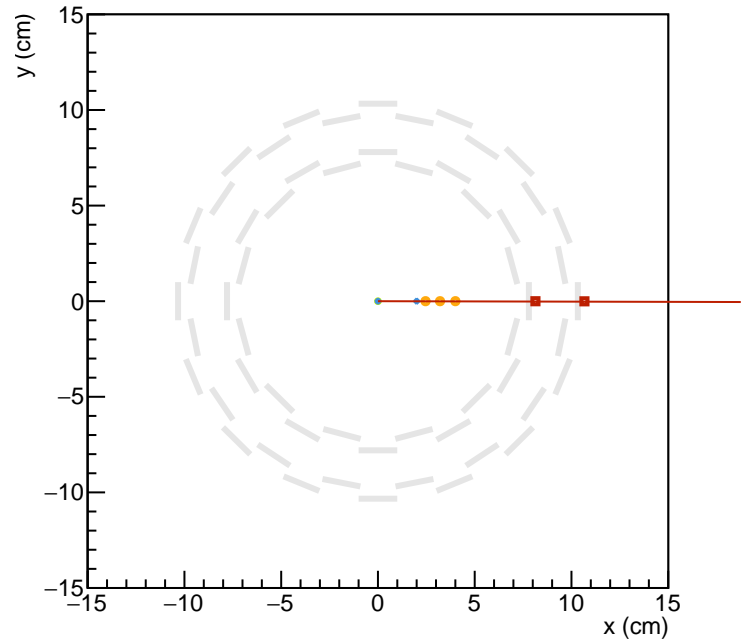
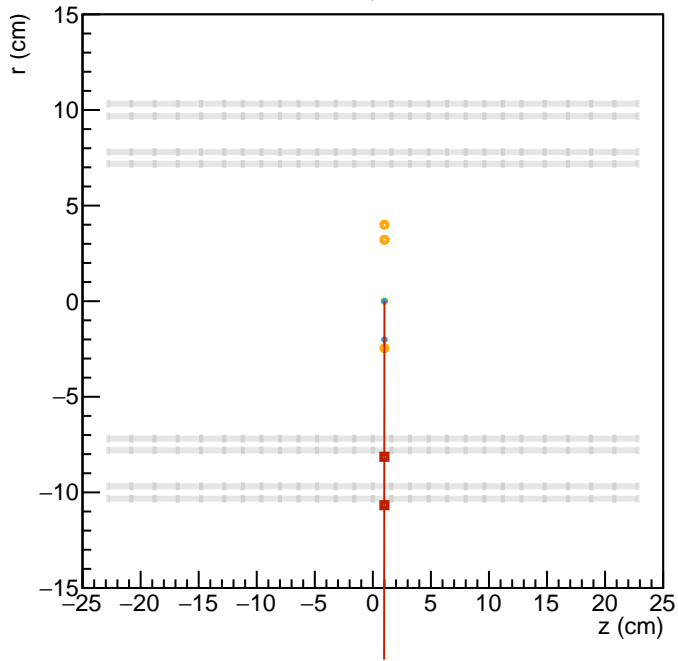
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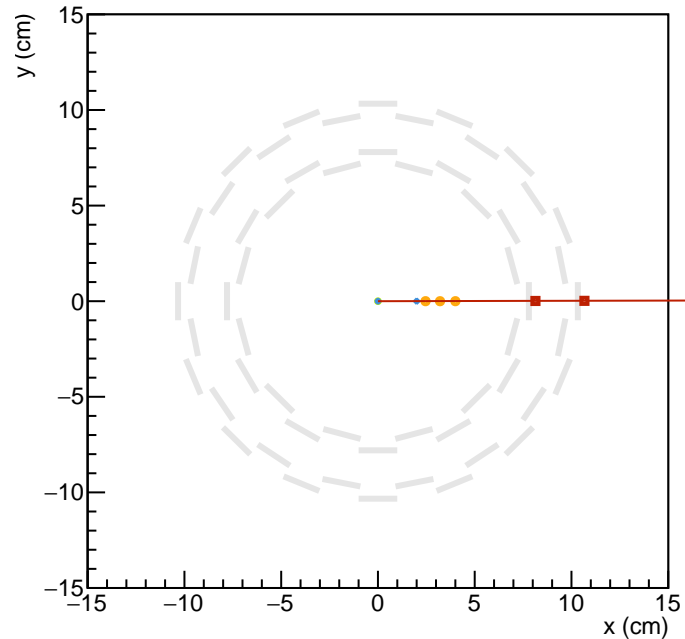
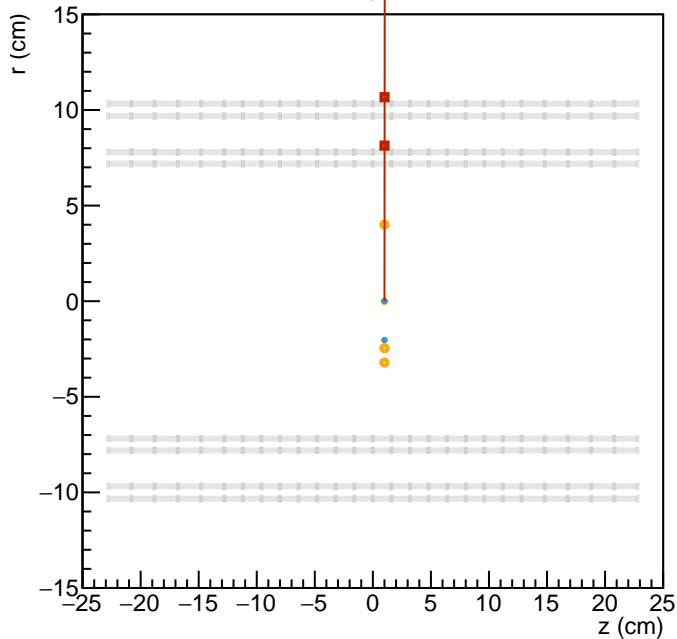
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

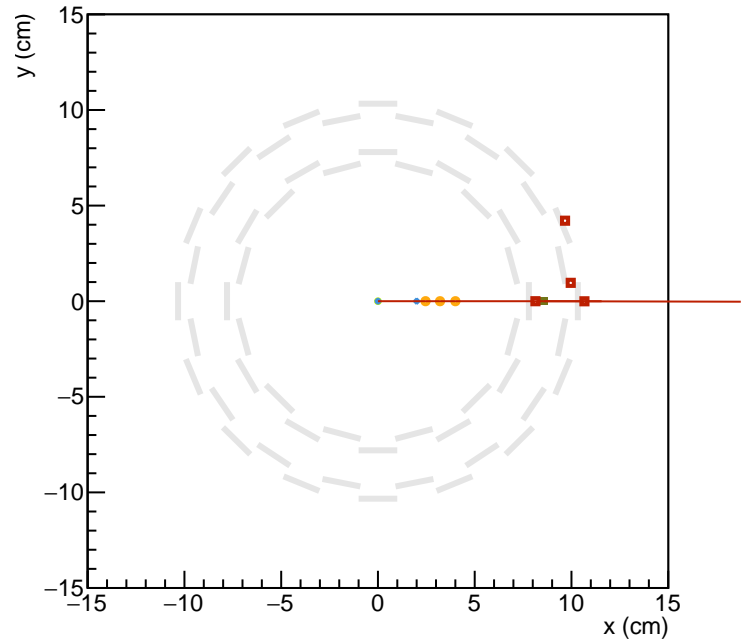
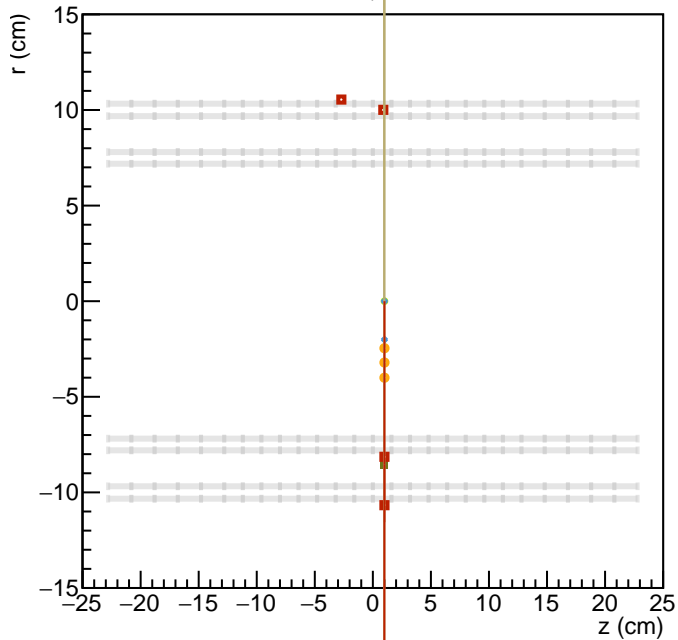
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

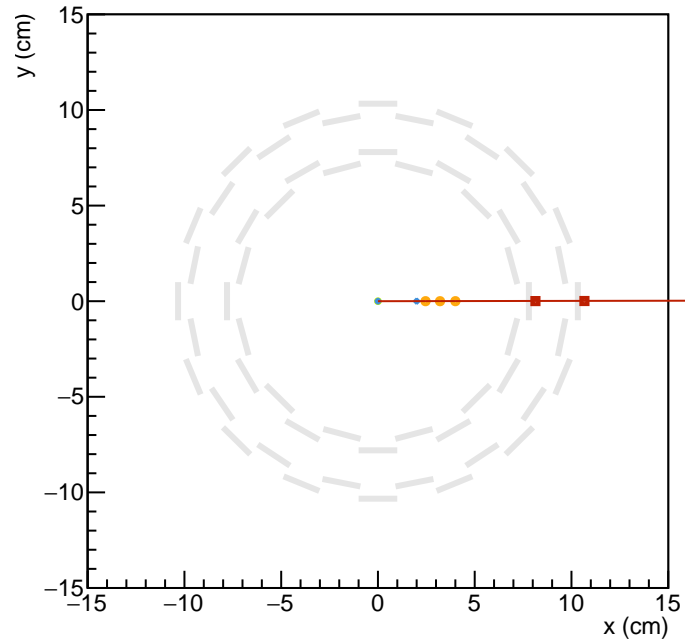
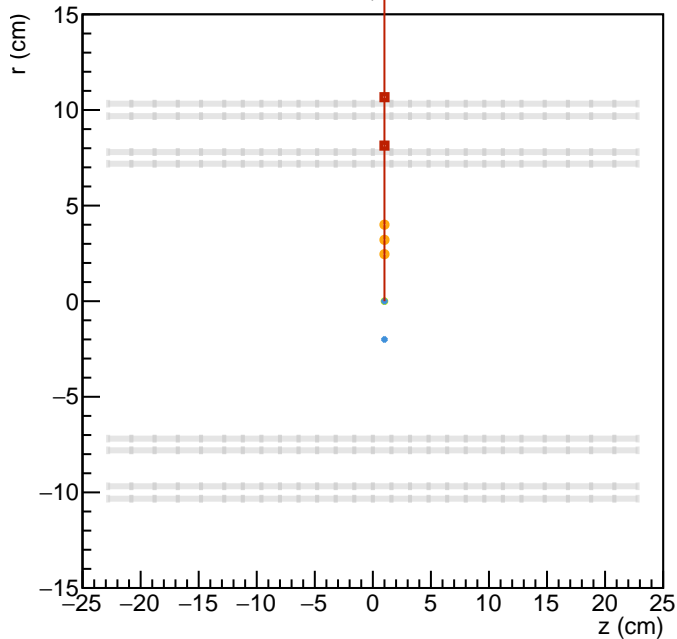
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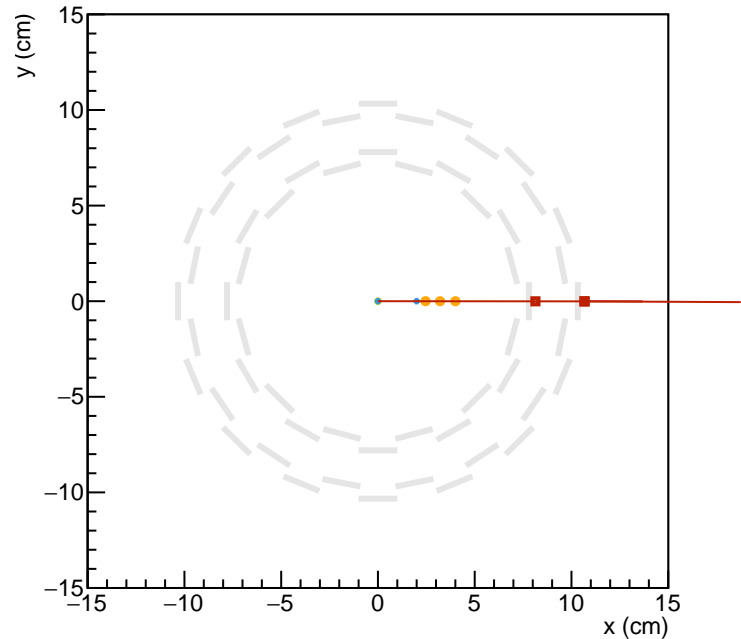
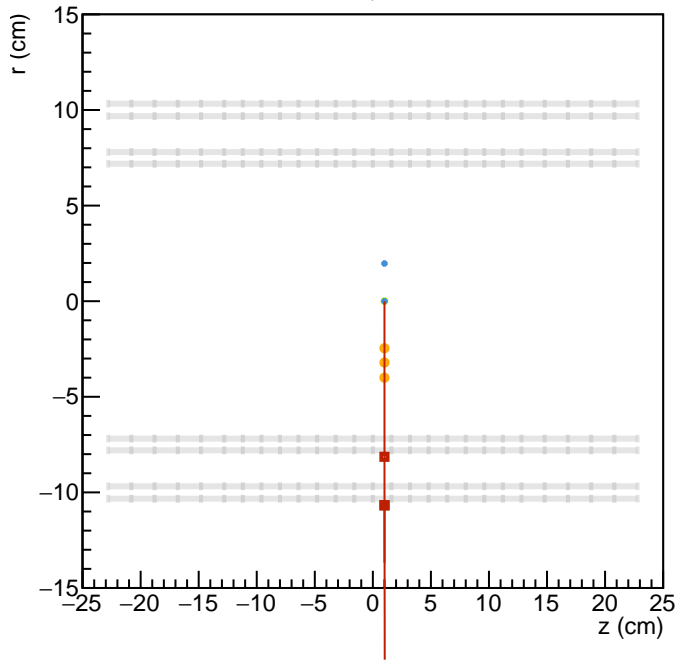
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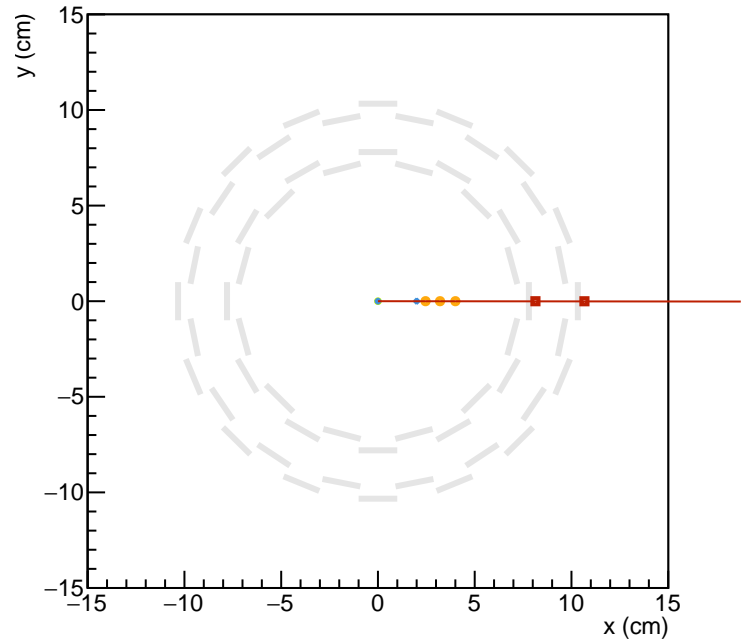
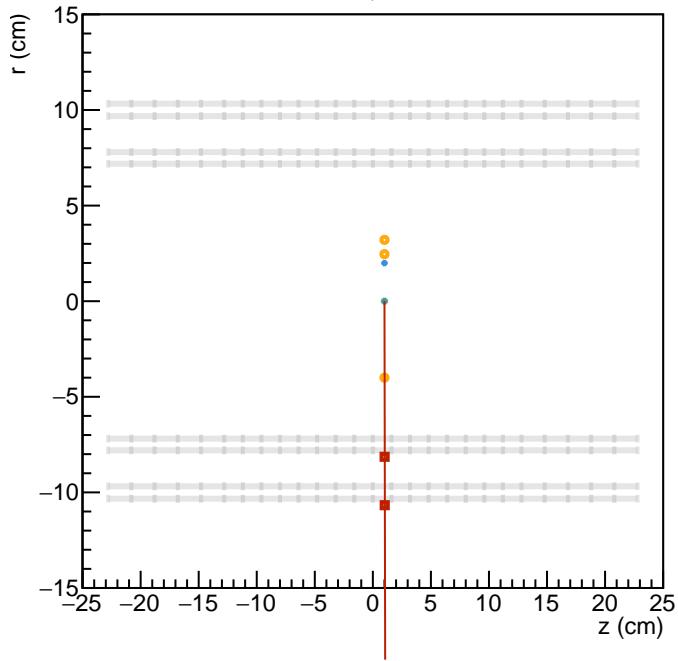
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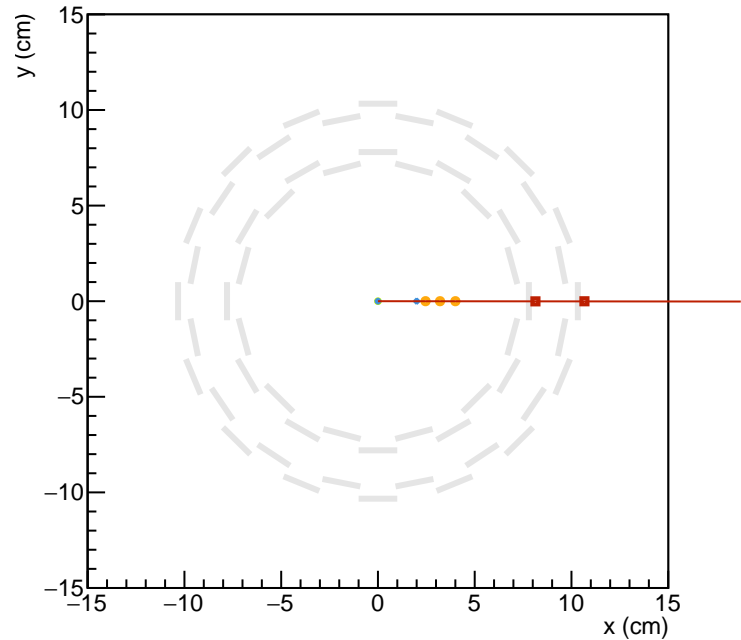
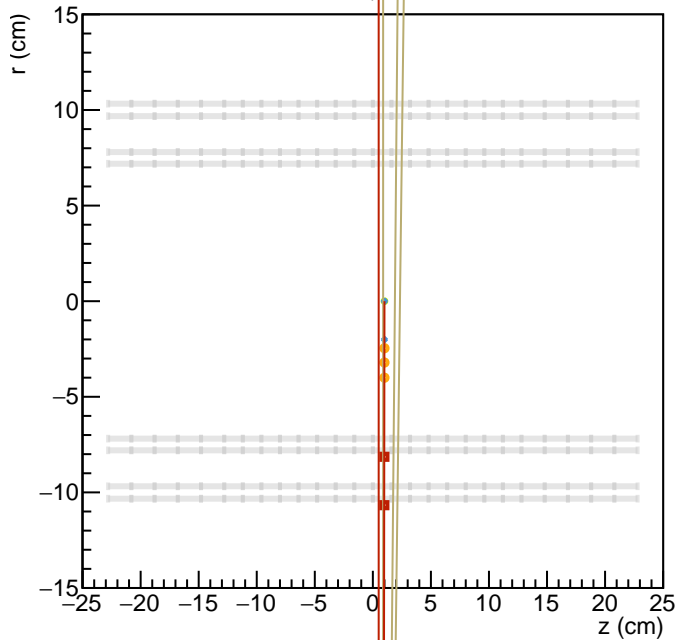
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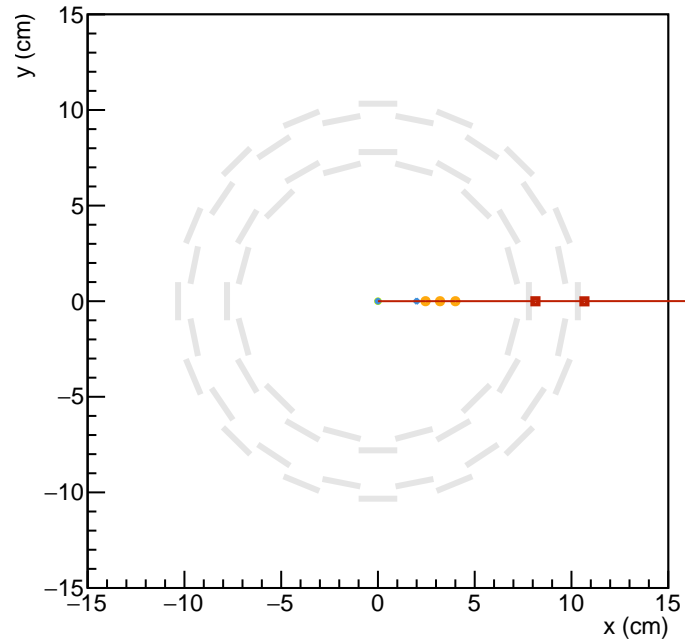
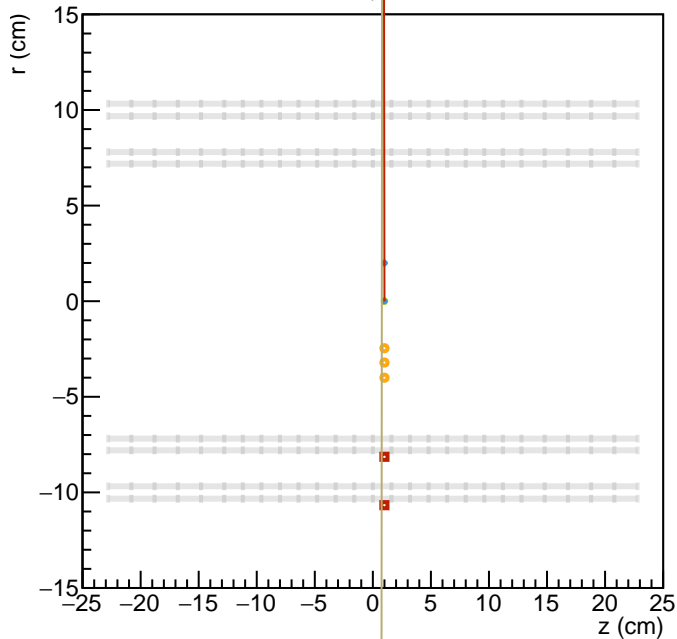
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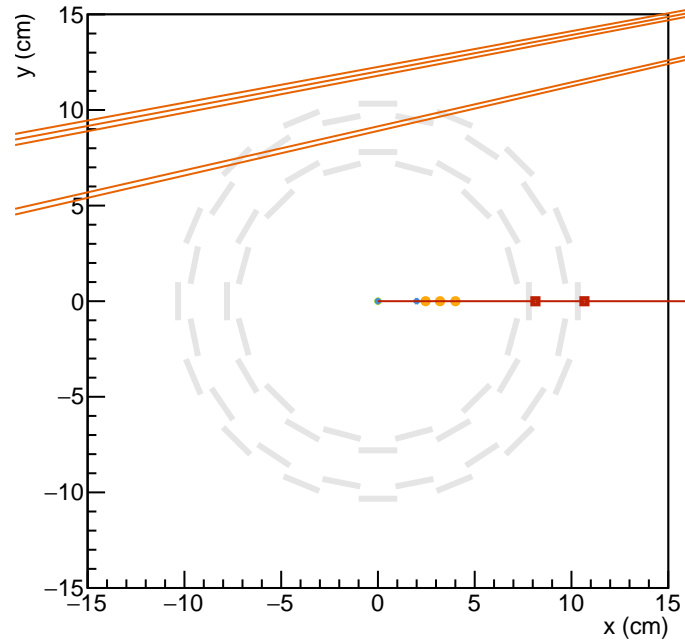
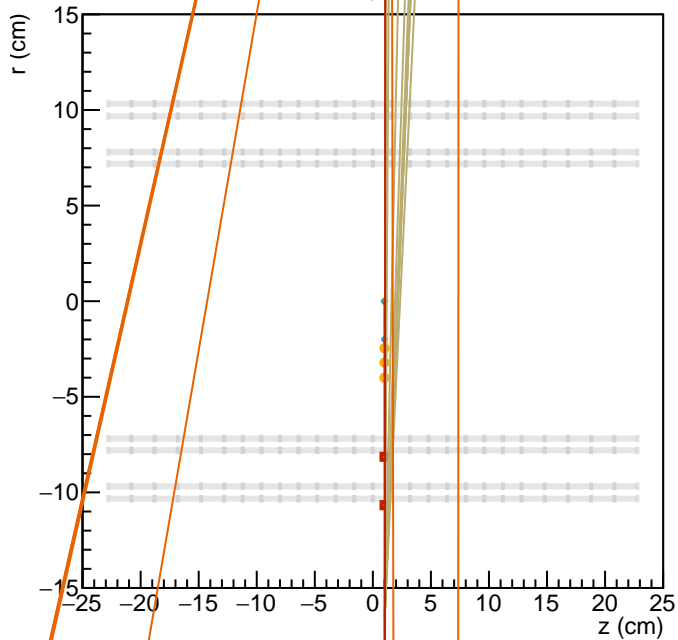
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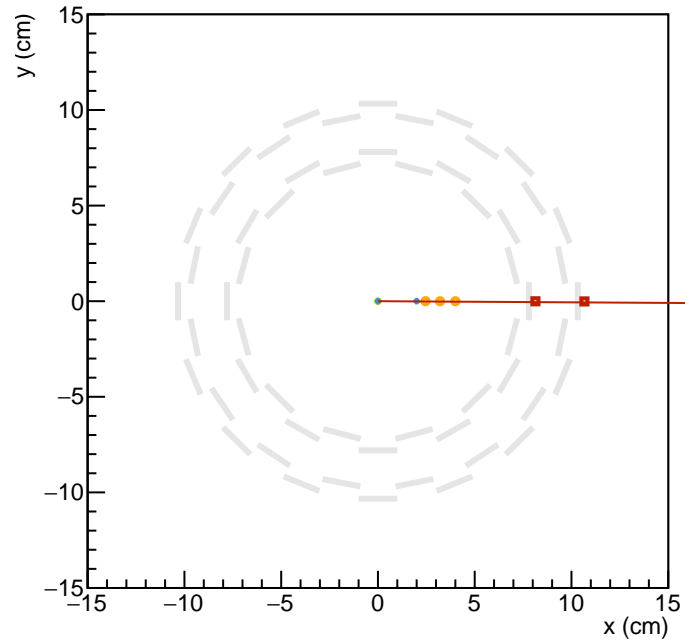
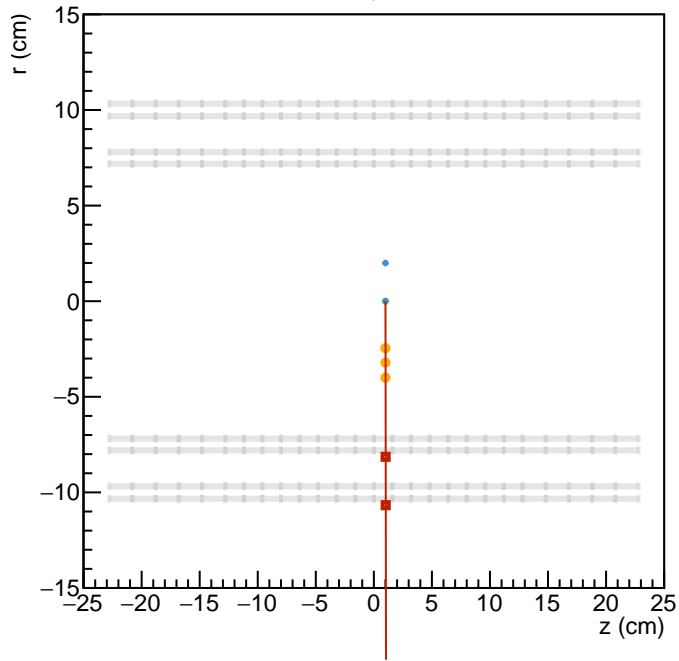
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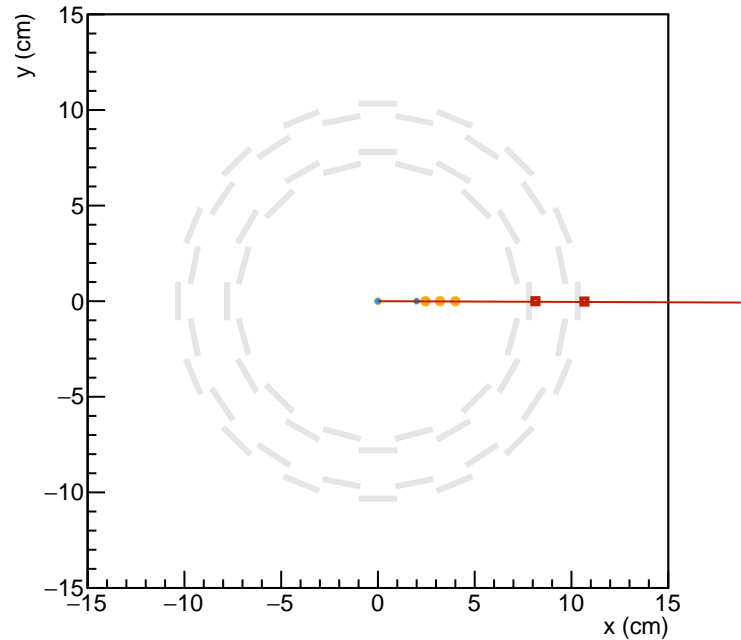
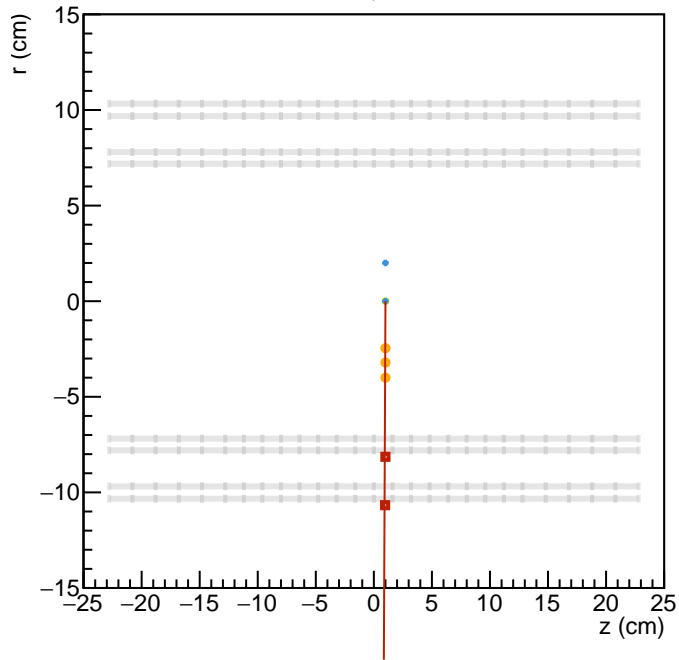
x vs y

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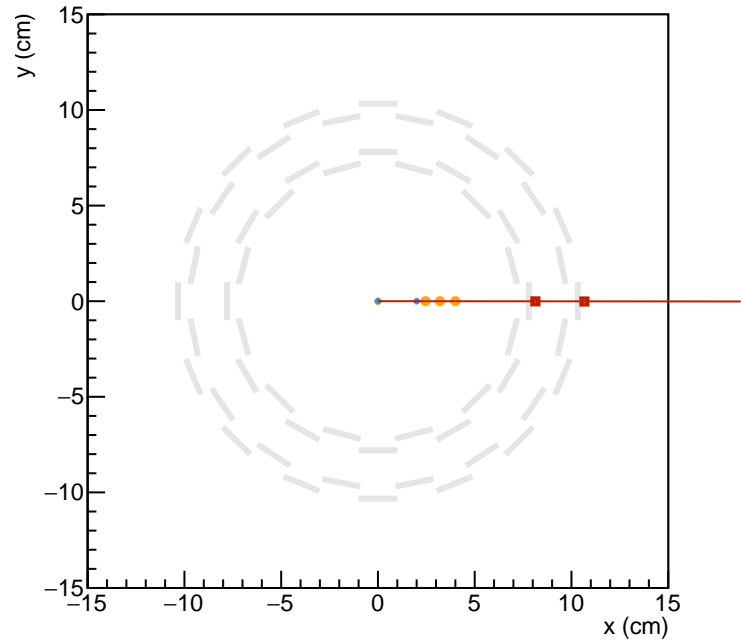
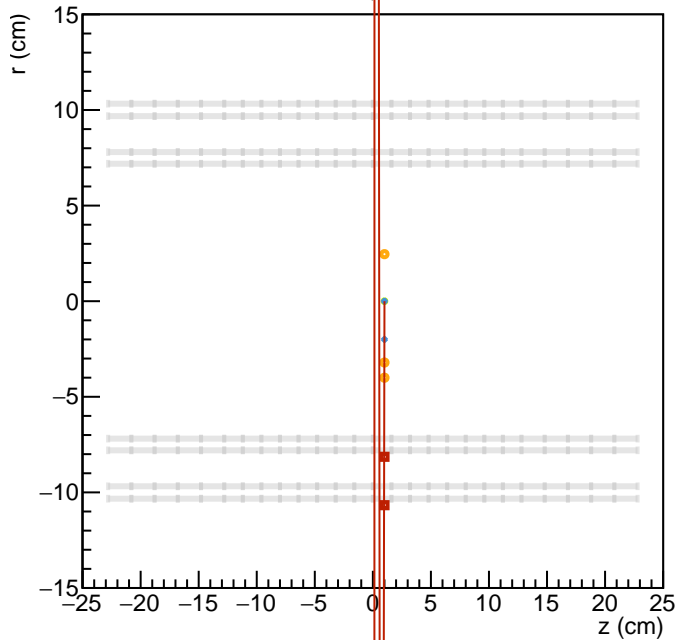
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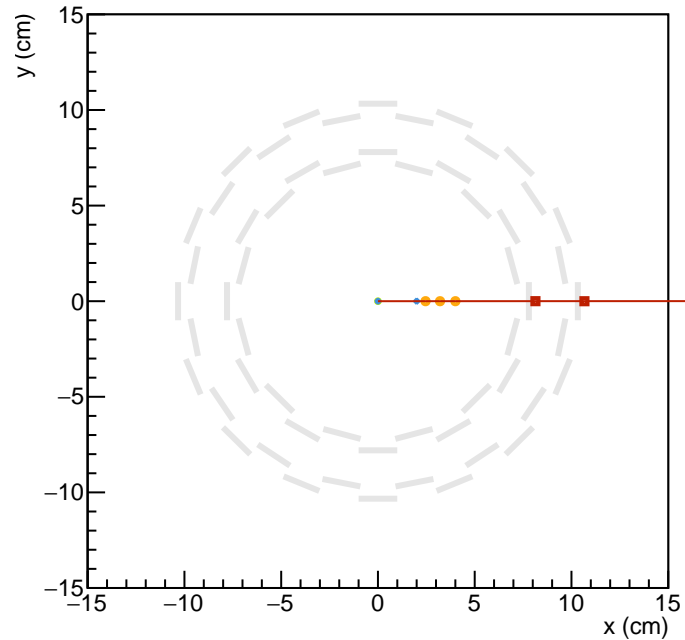
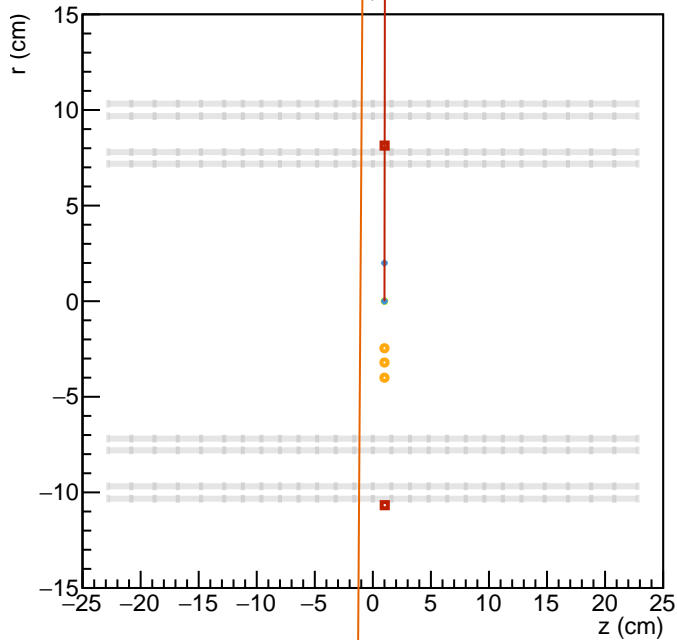
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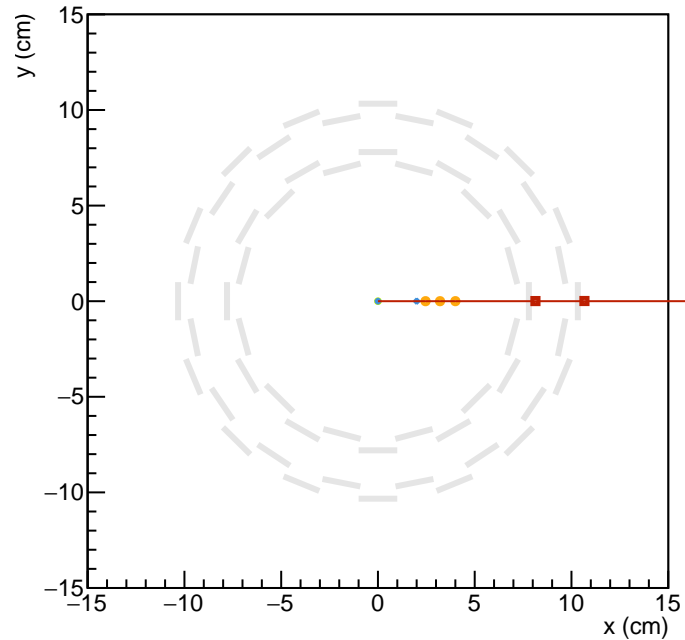
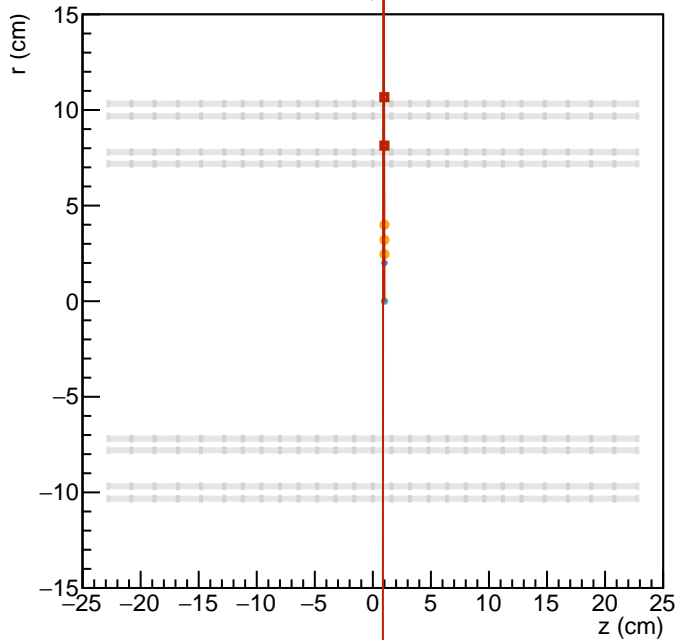
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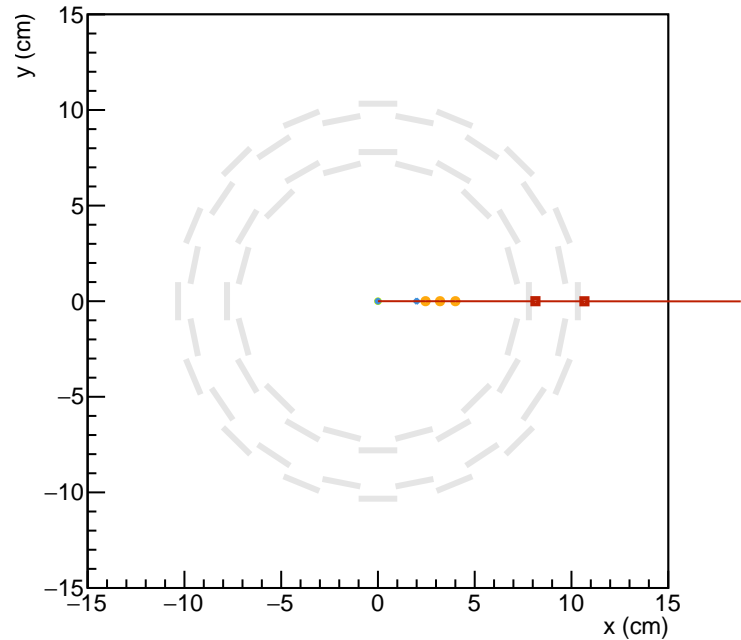
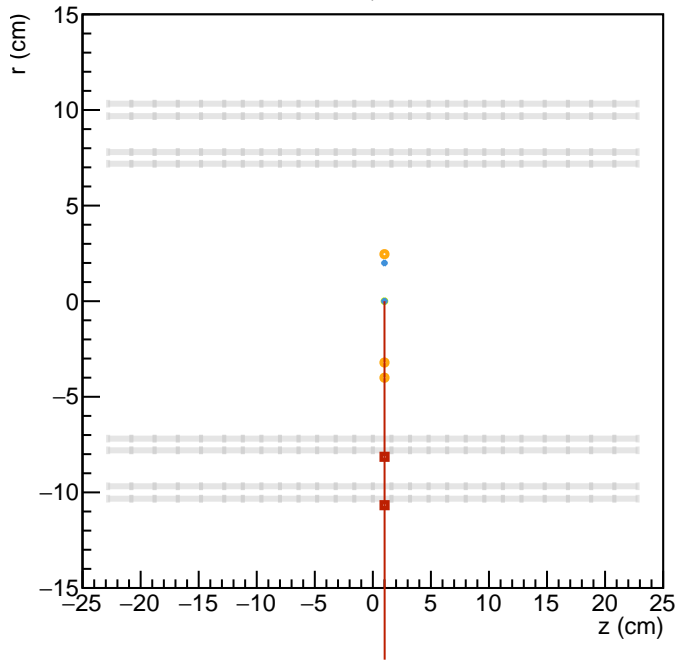
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

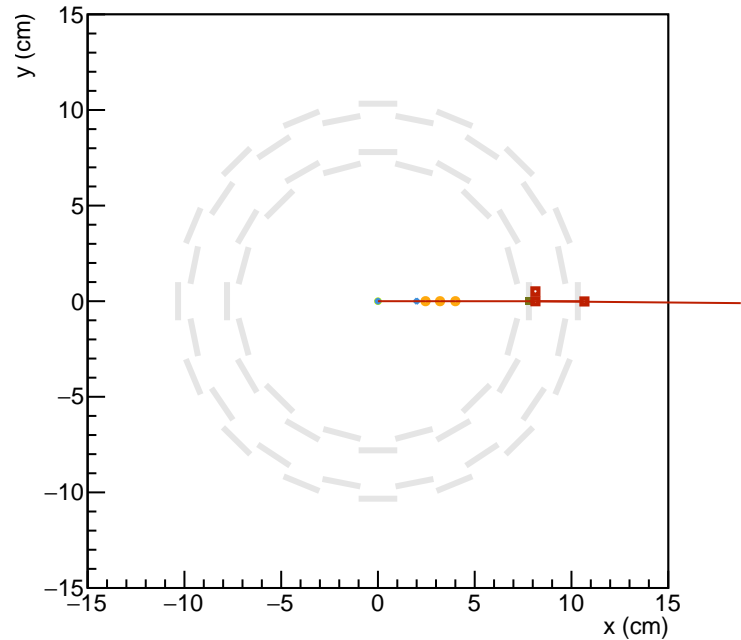
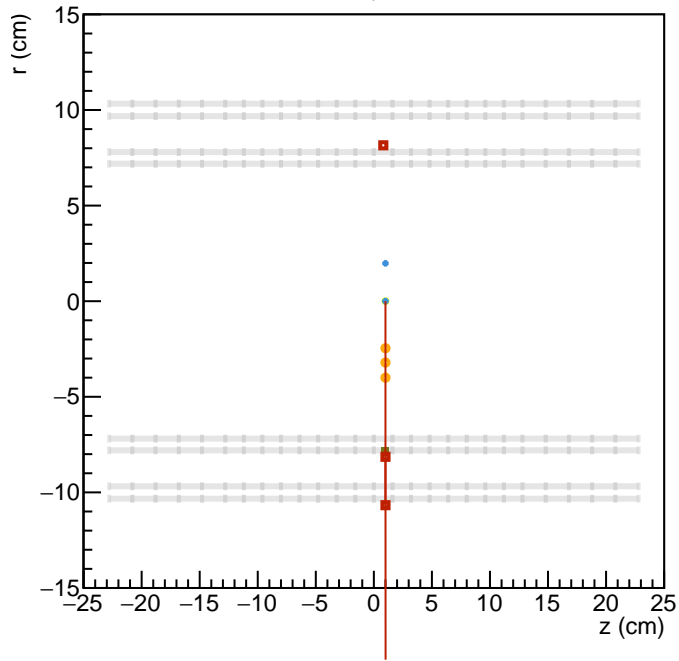
x vs y

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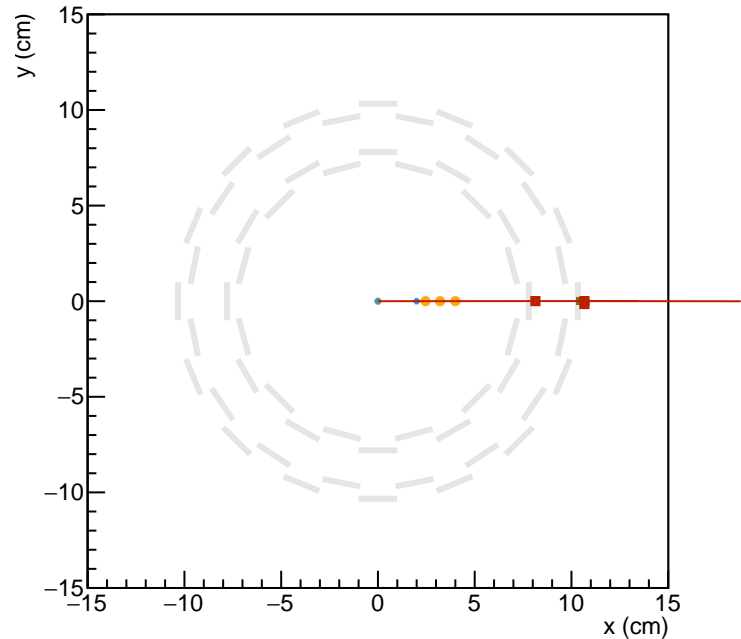
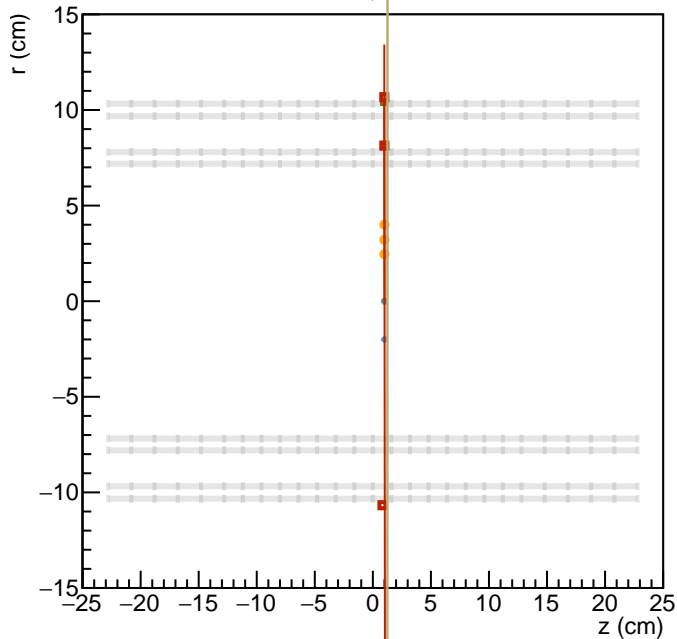
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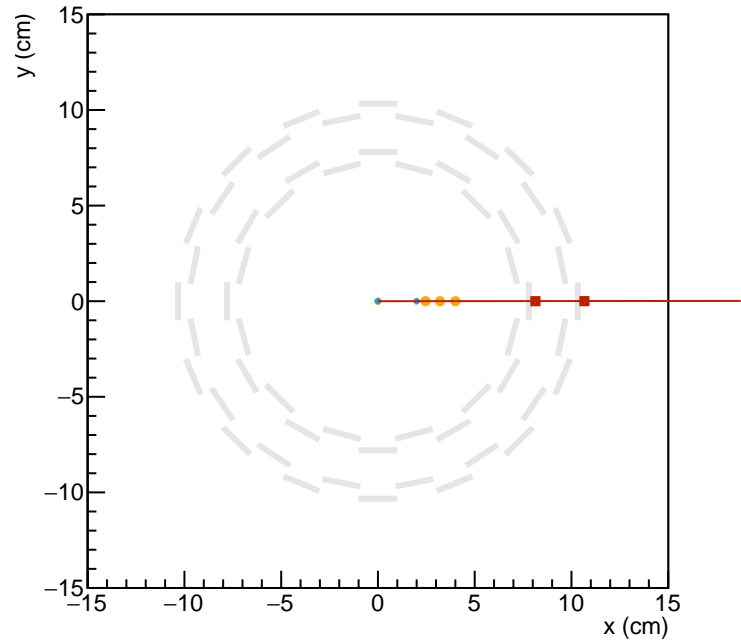
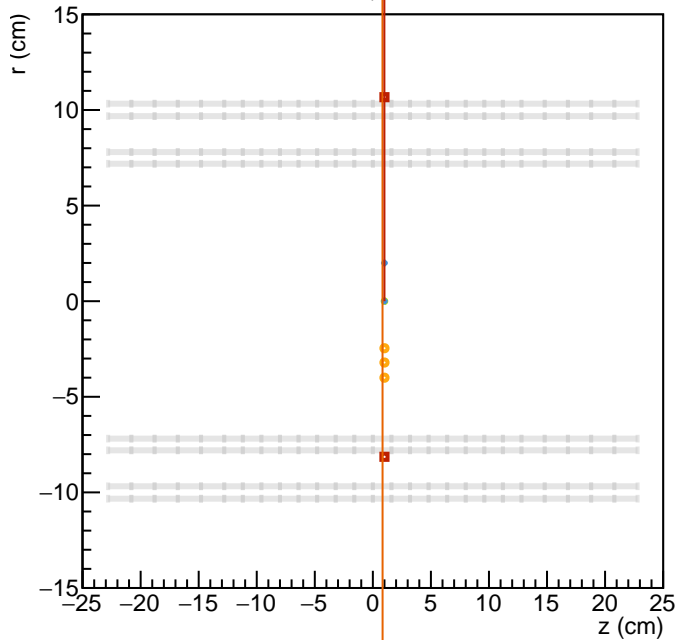
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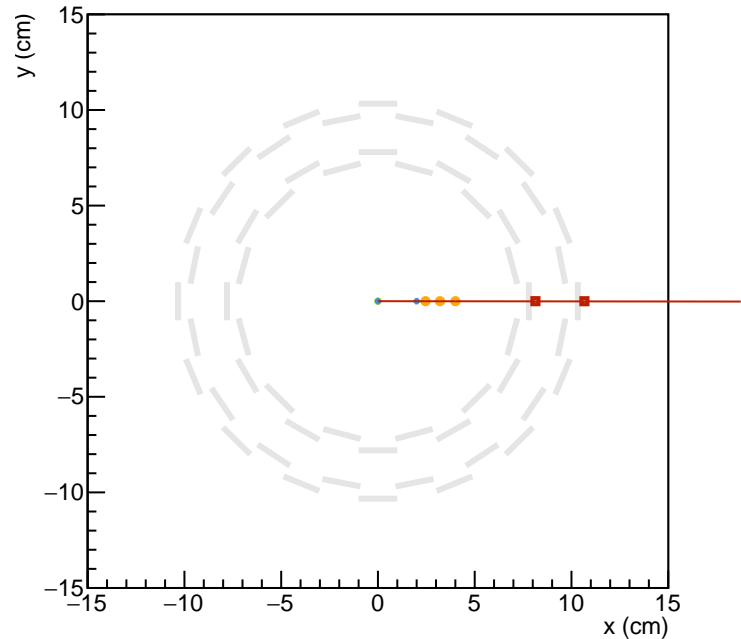
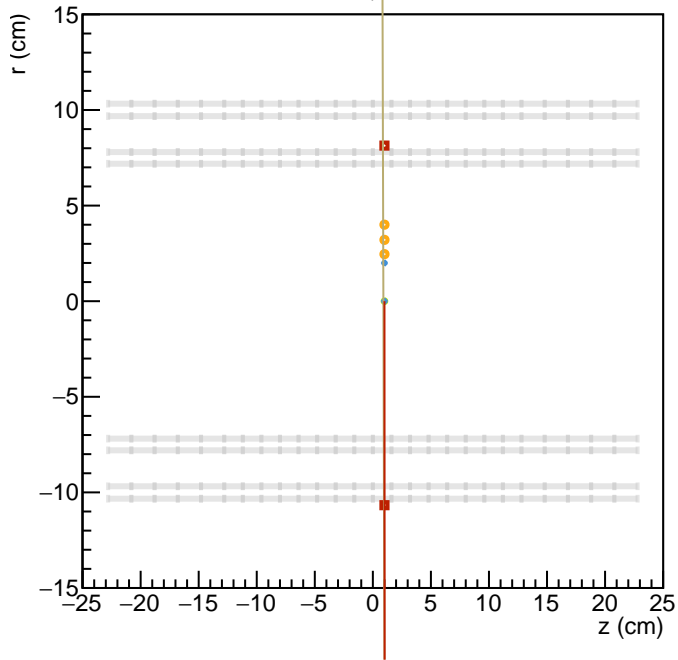
x vs y

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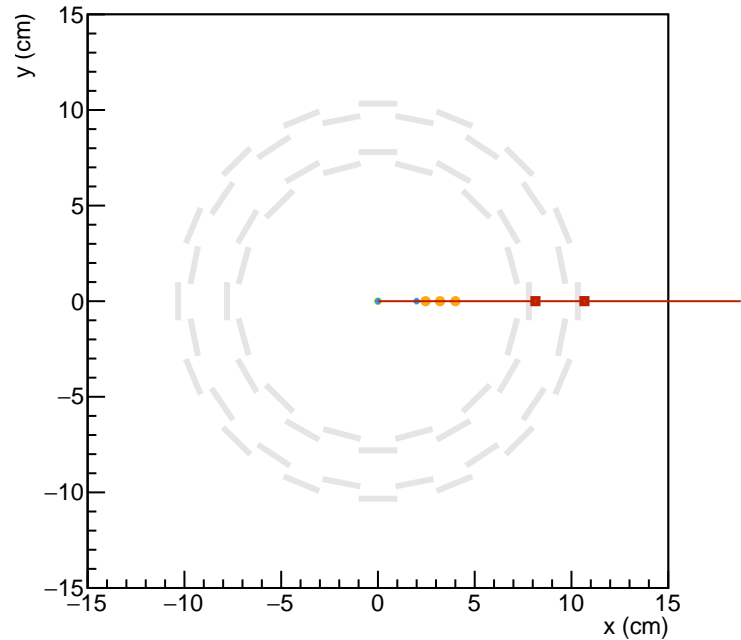
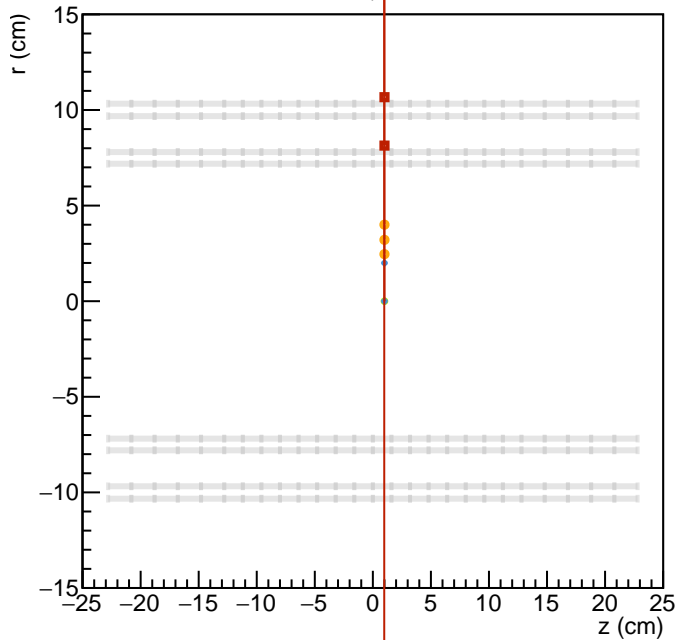
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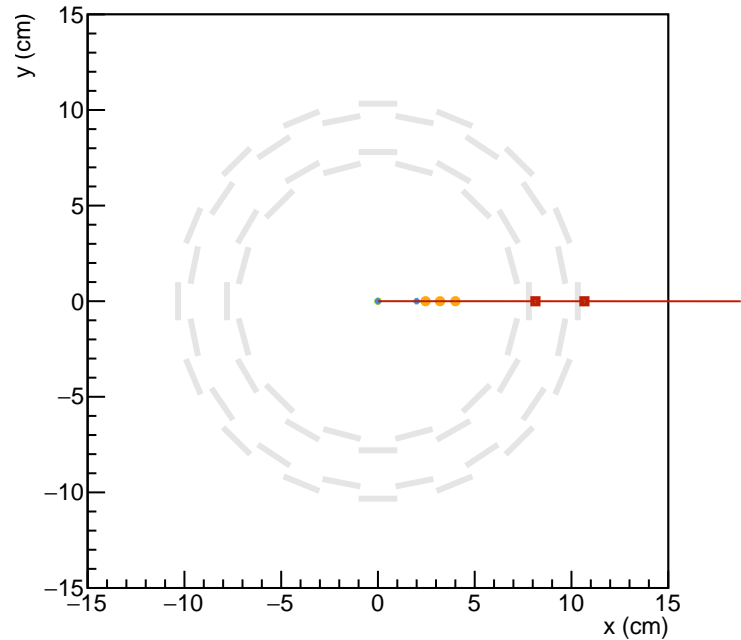
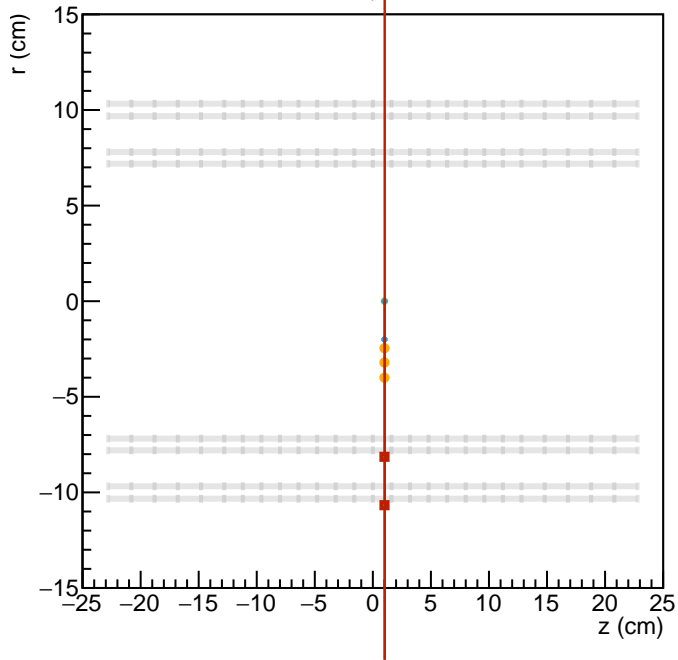
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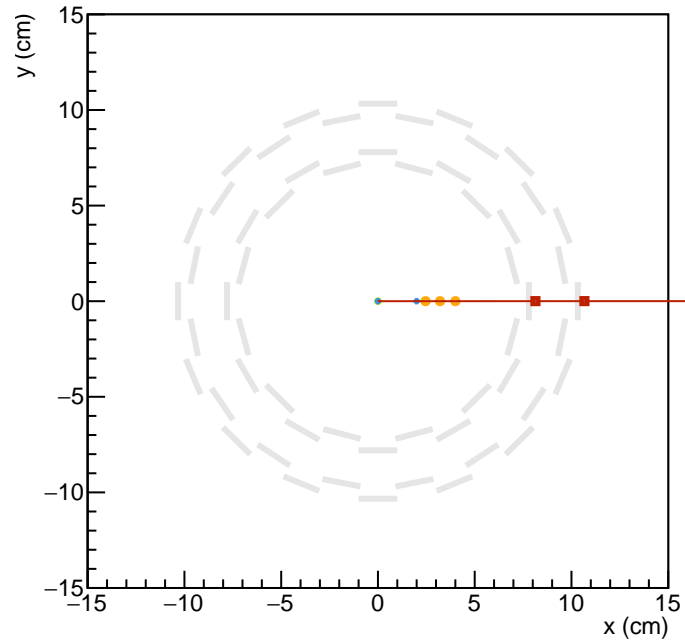
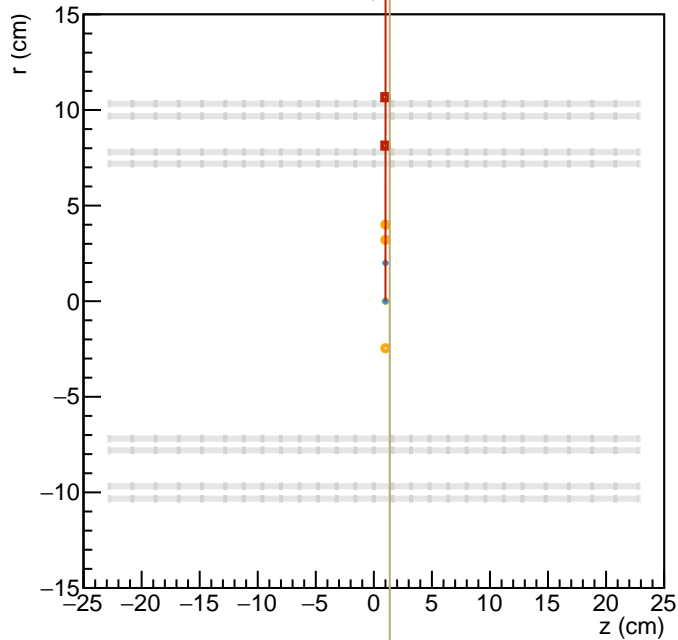
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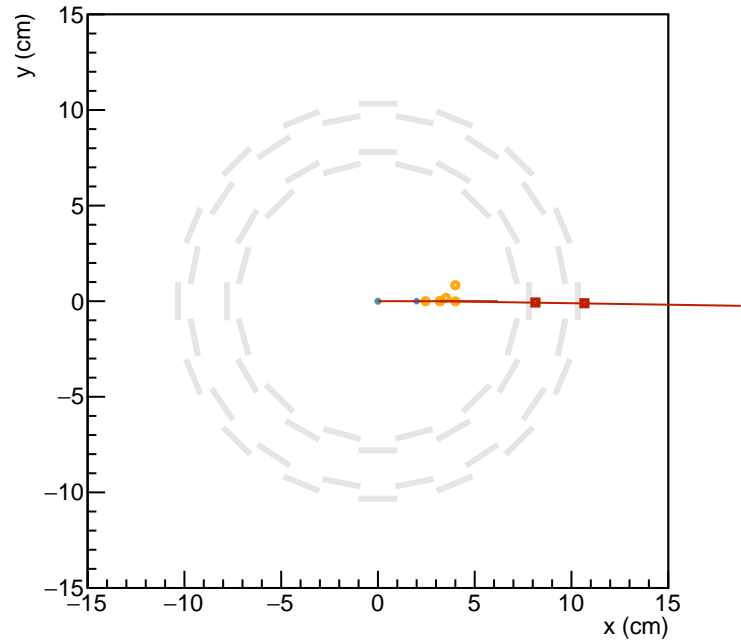
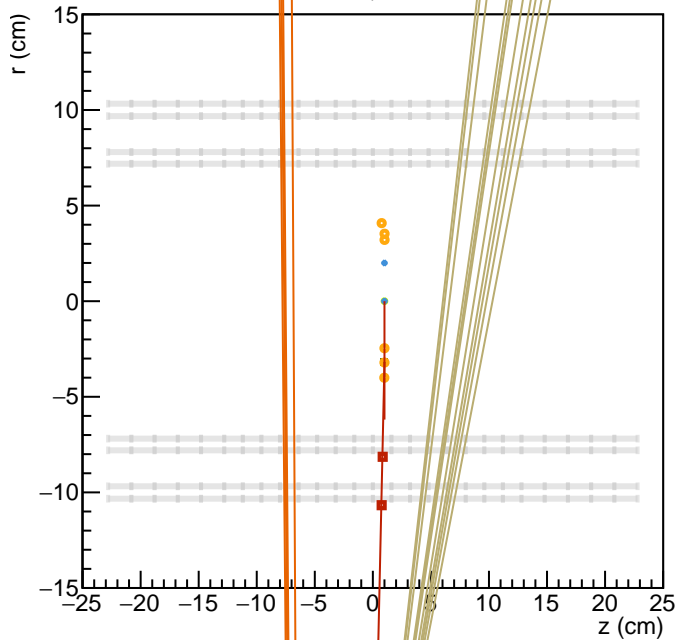
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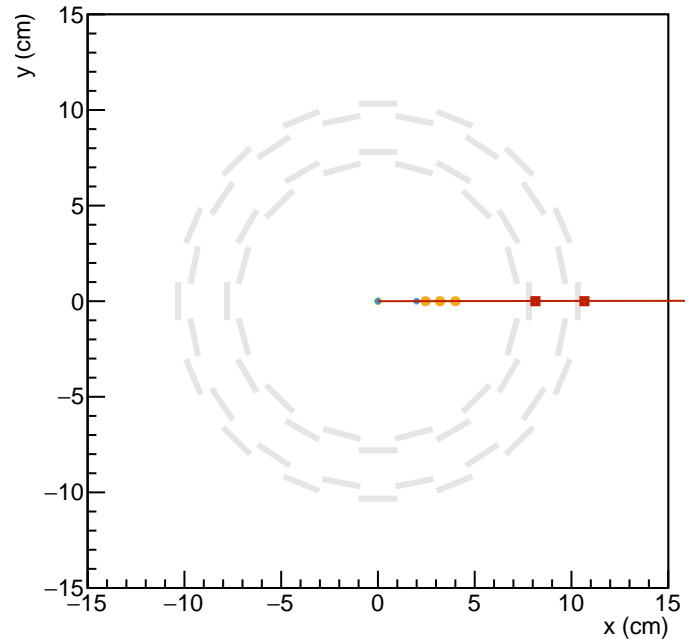
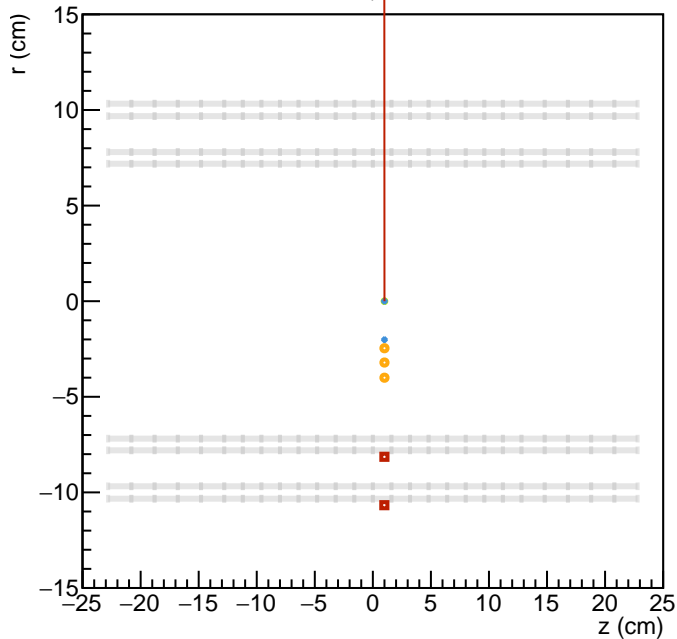
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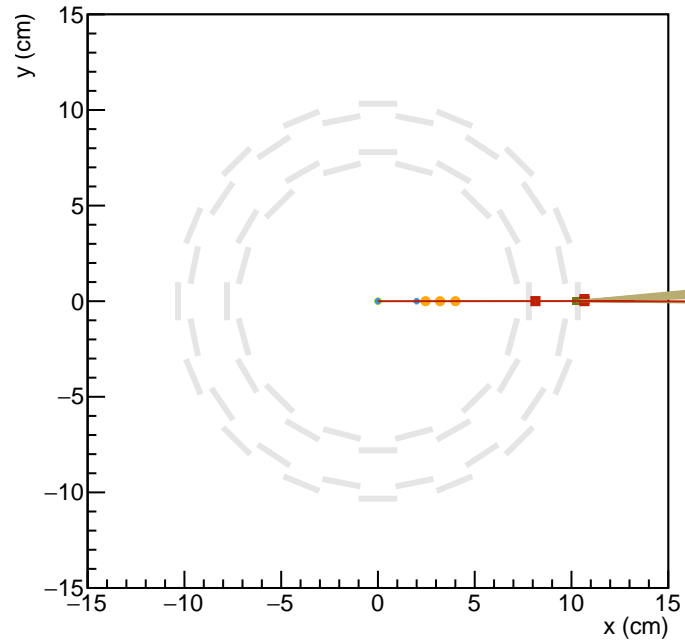
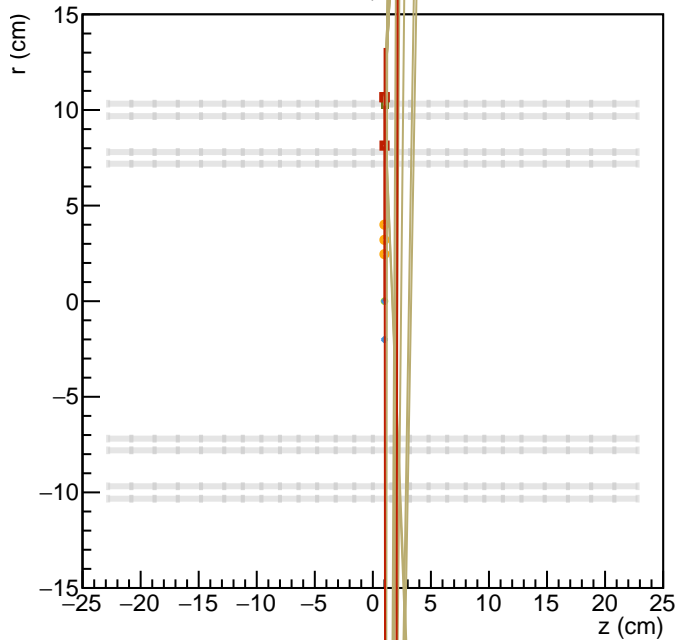
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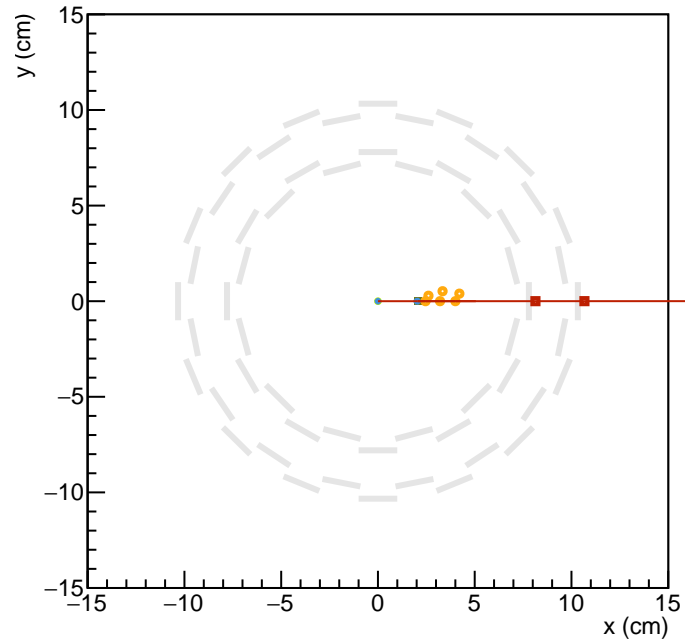
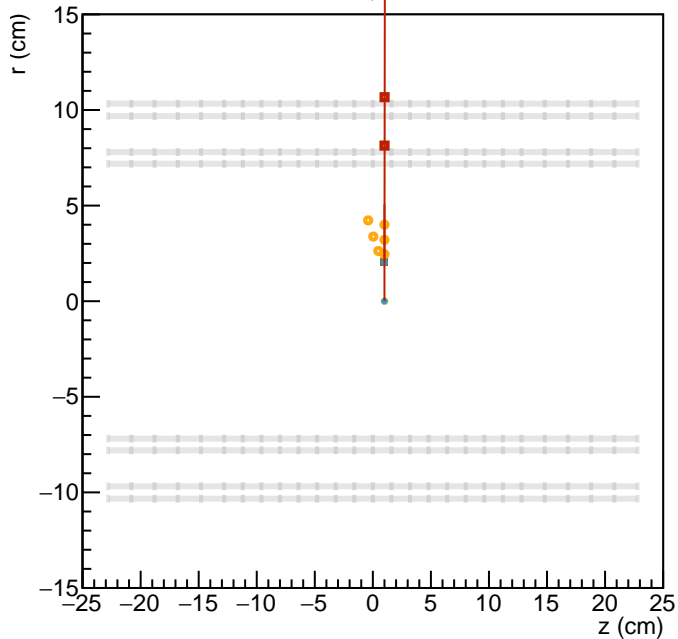
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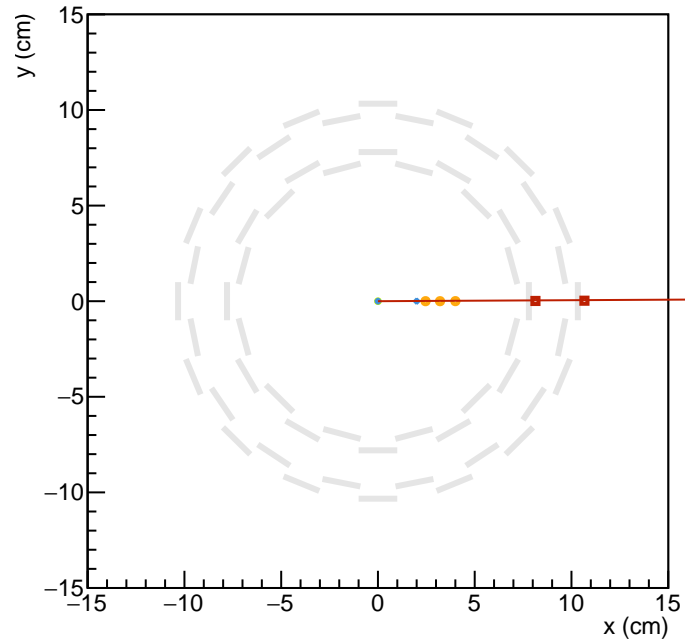
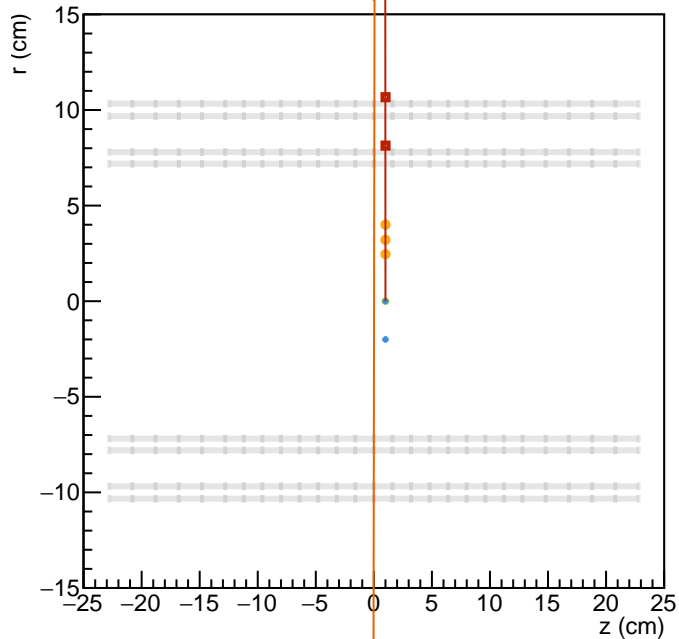
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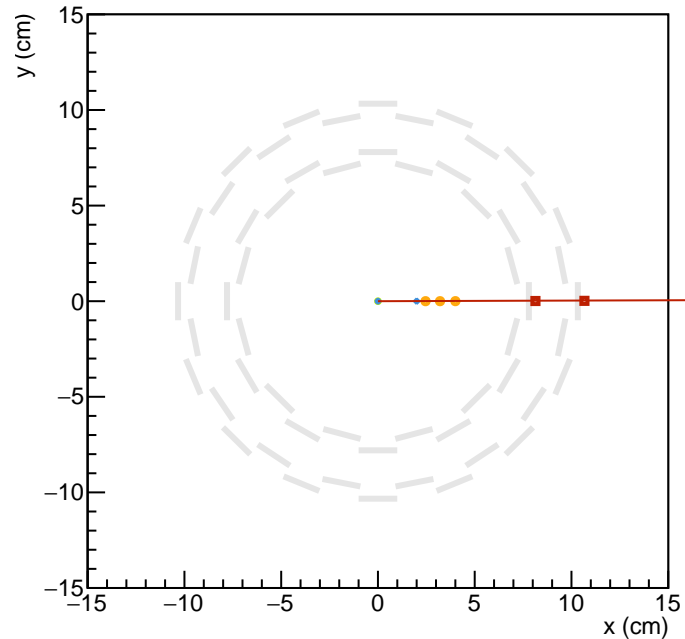
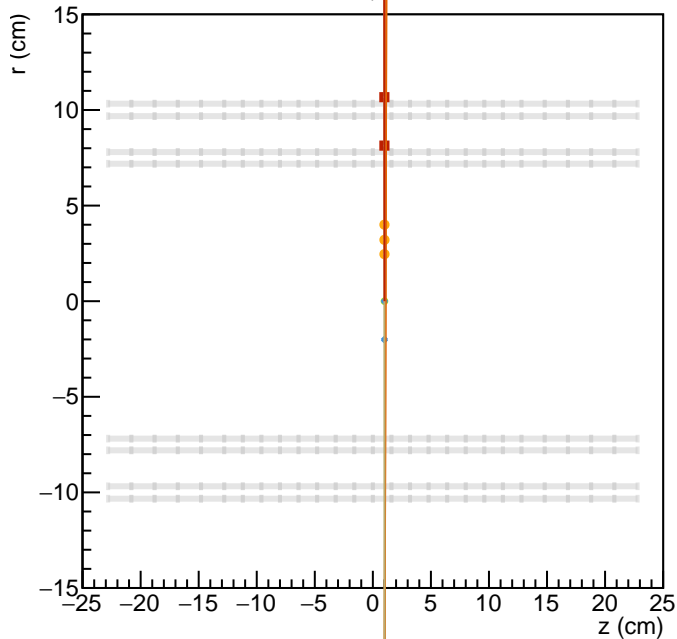
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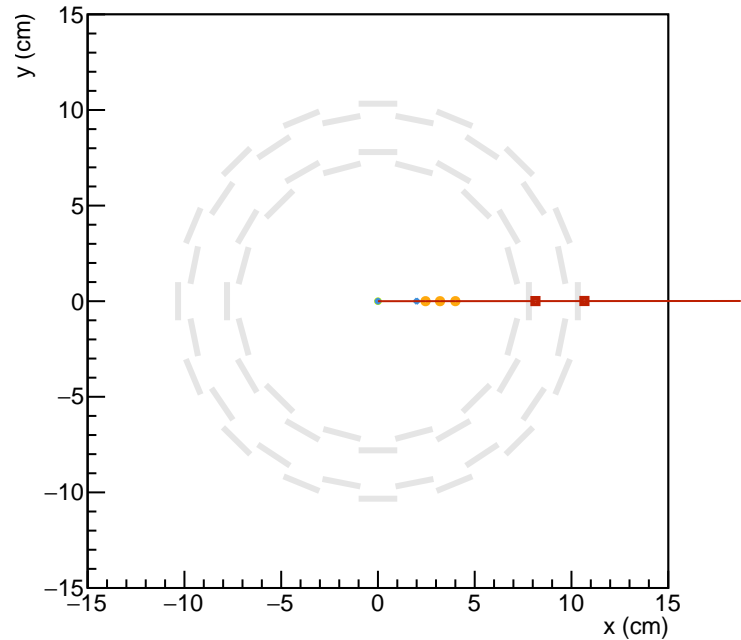
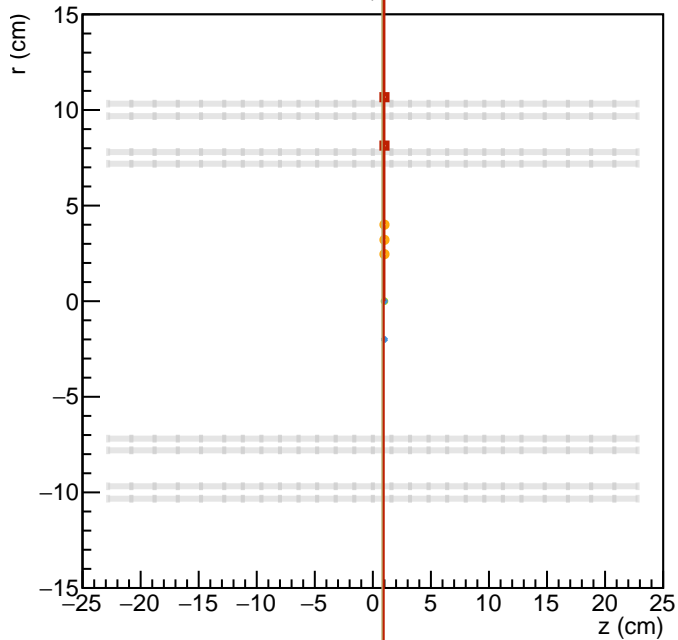
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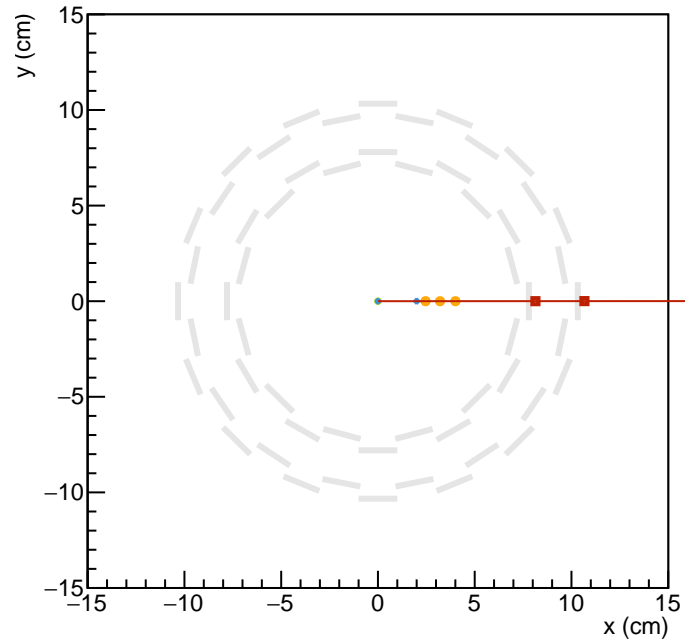
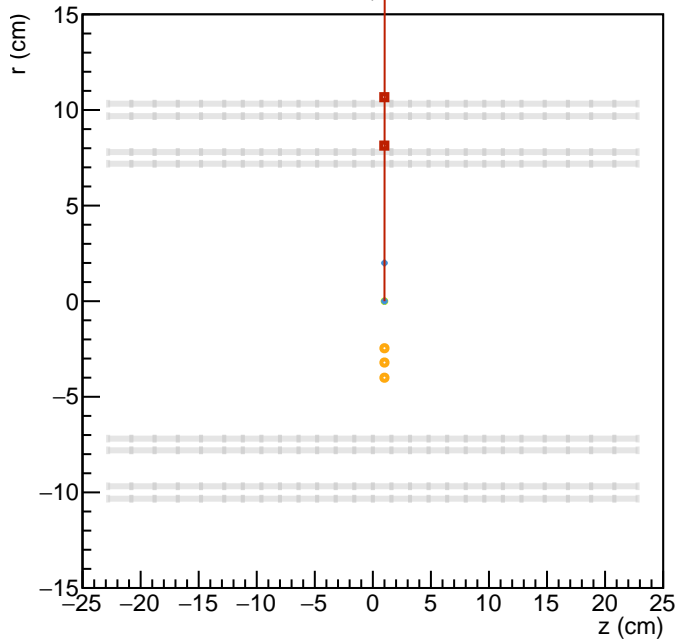
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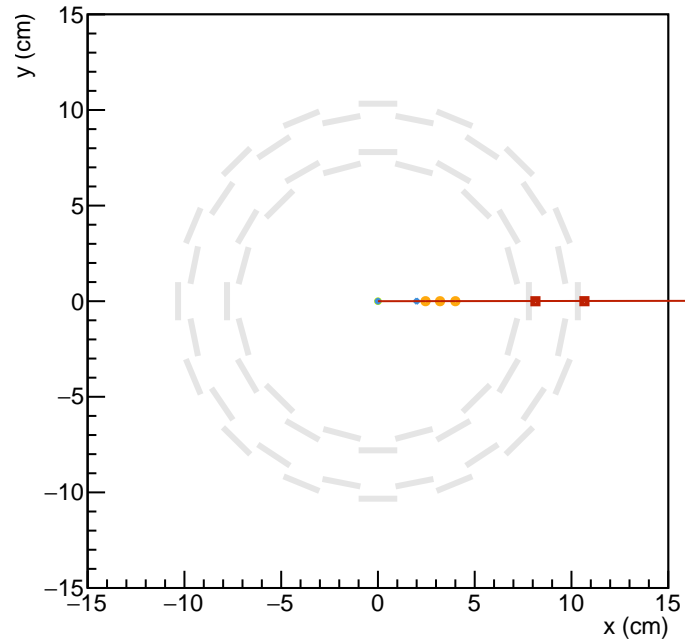
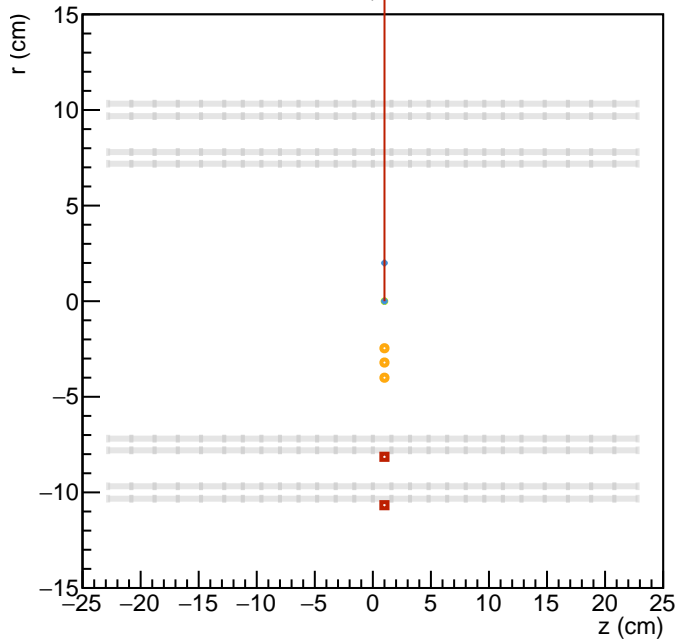
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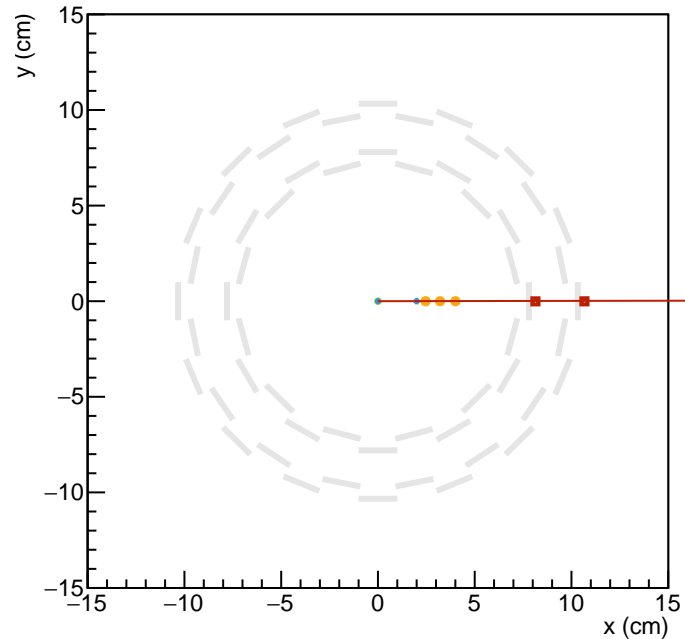
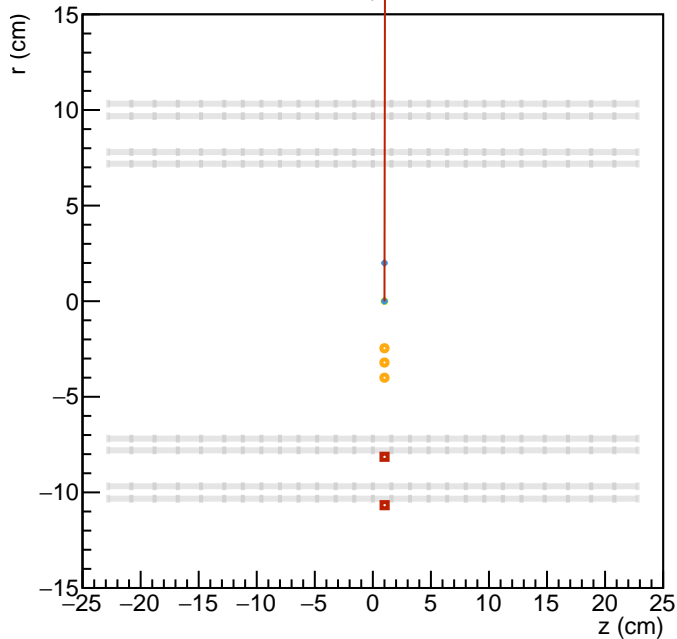
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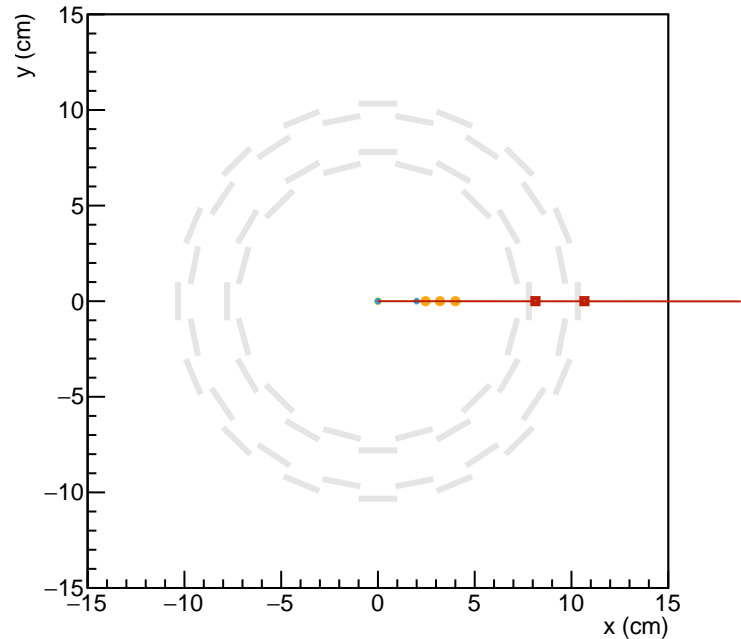
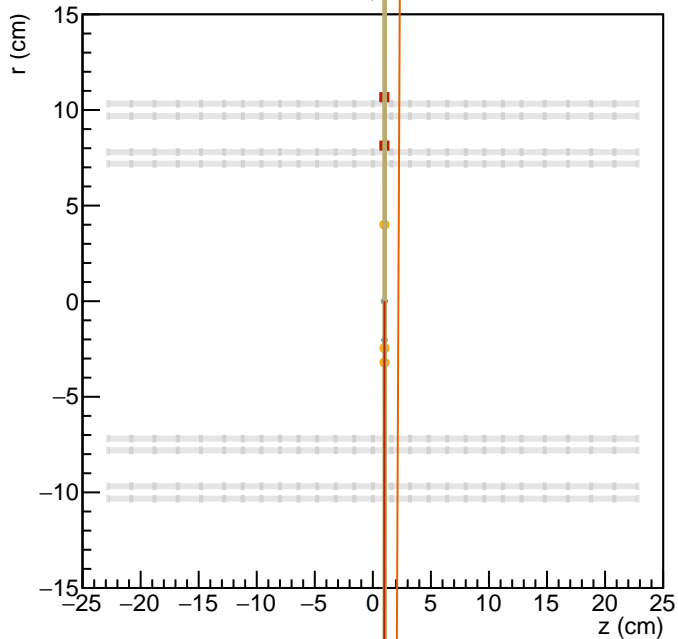
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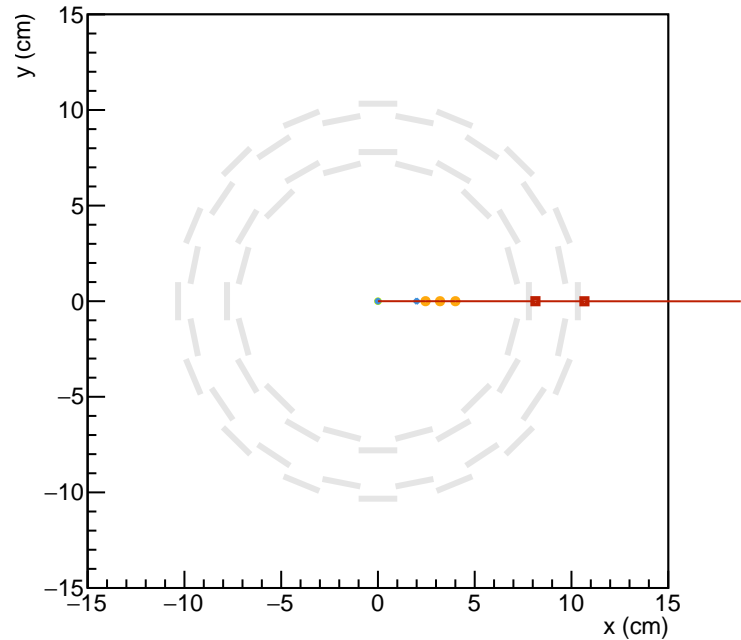
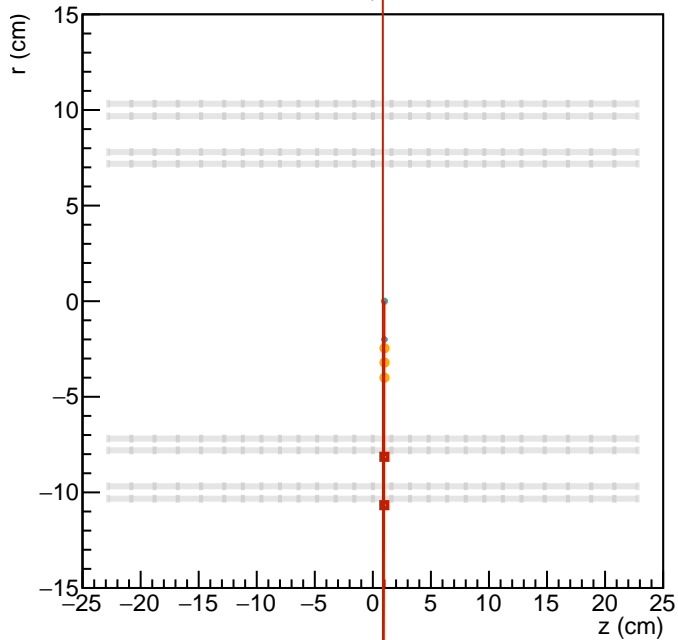
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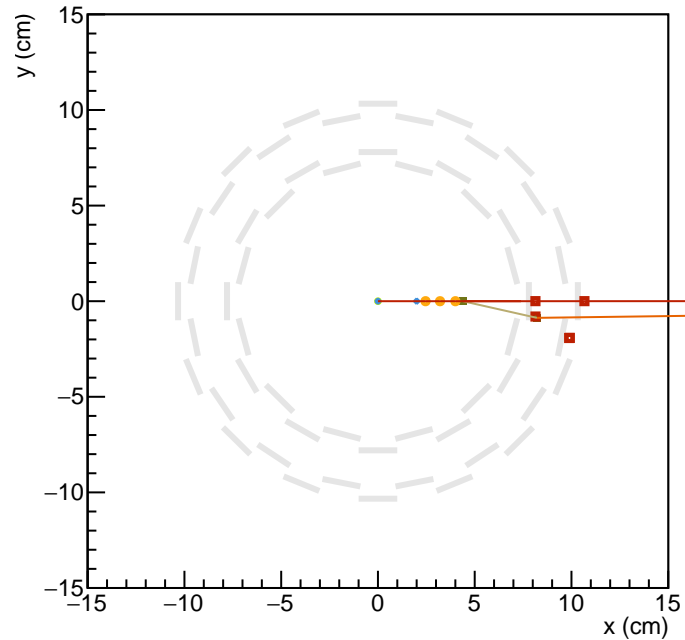
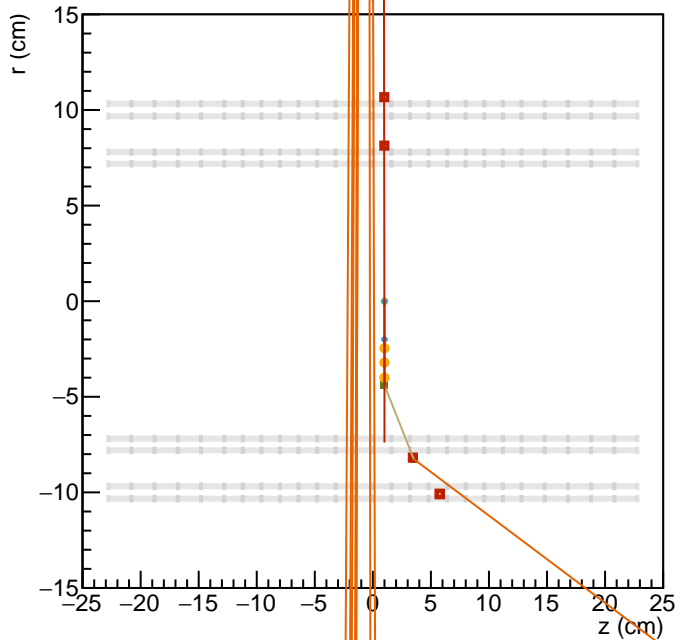
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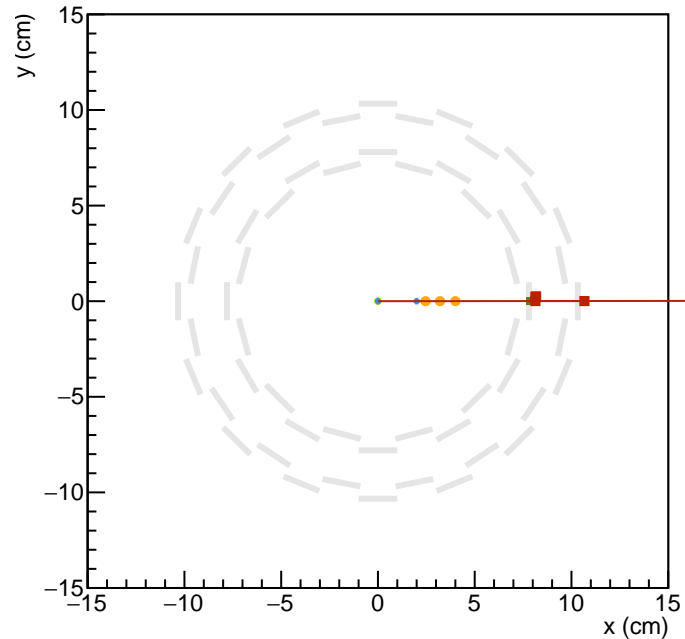
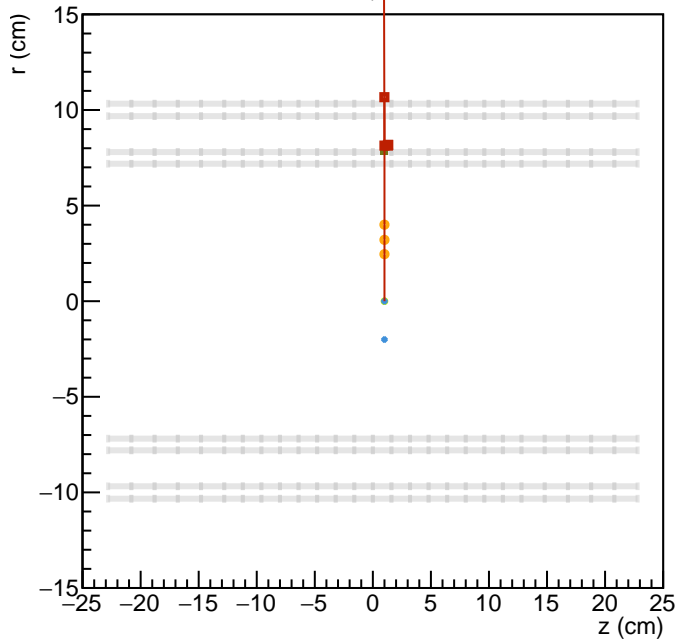
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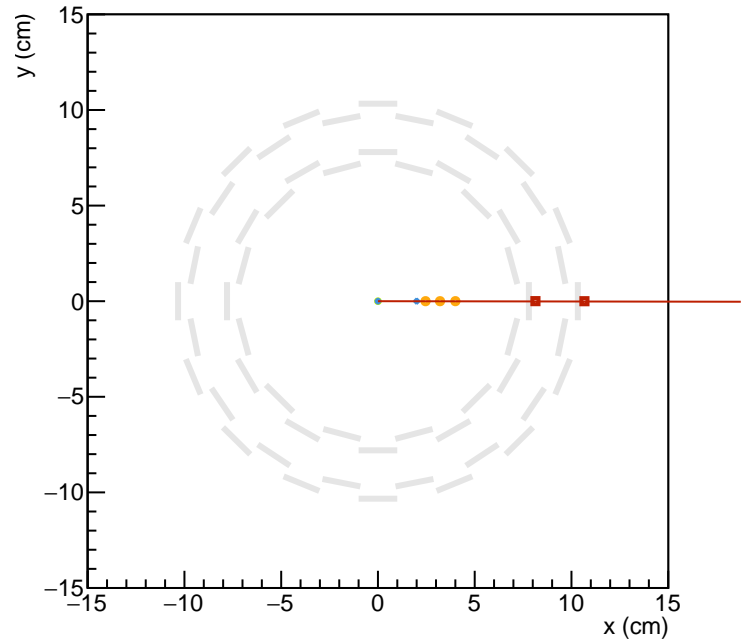
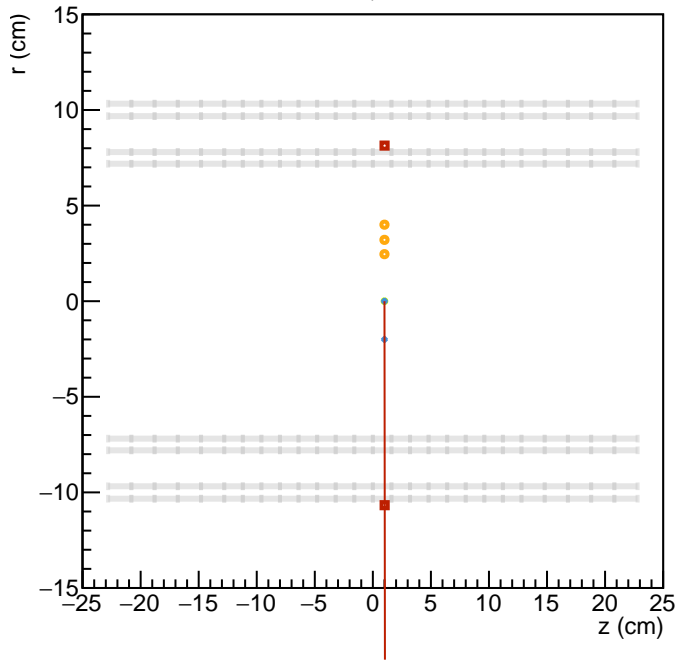
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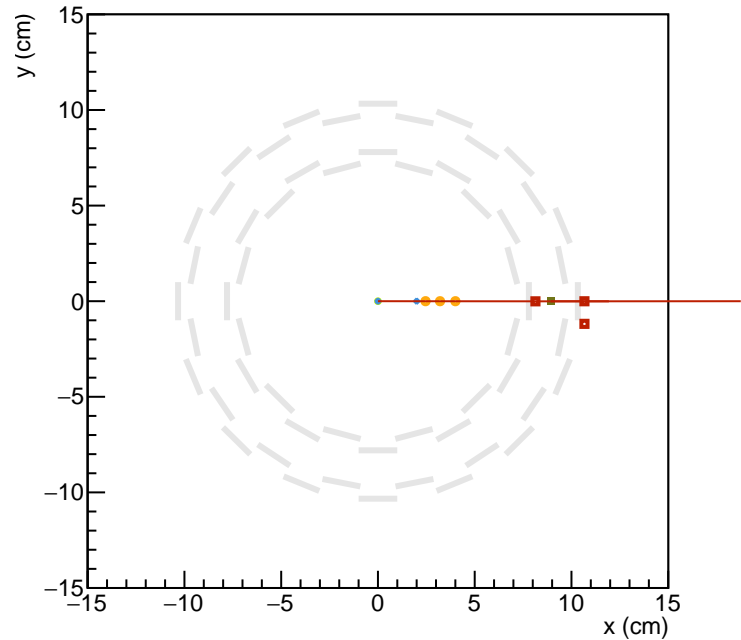
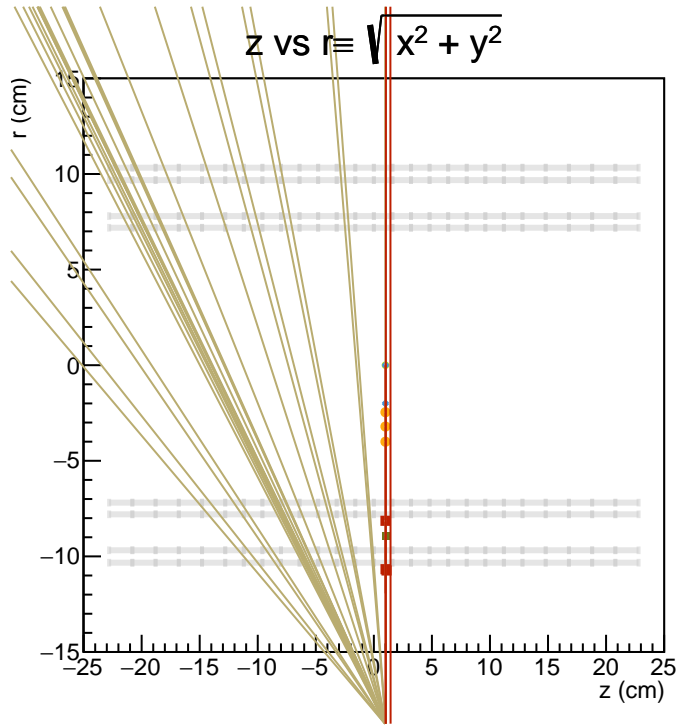
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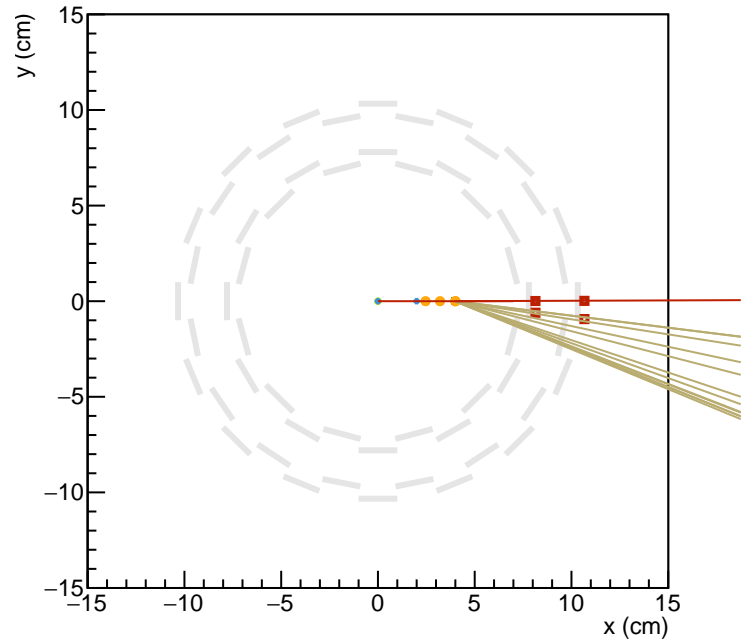
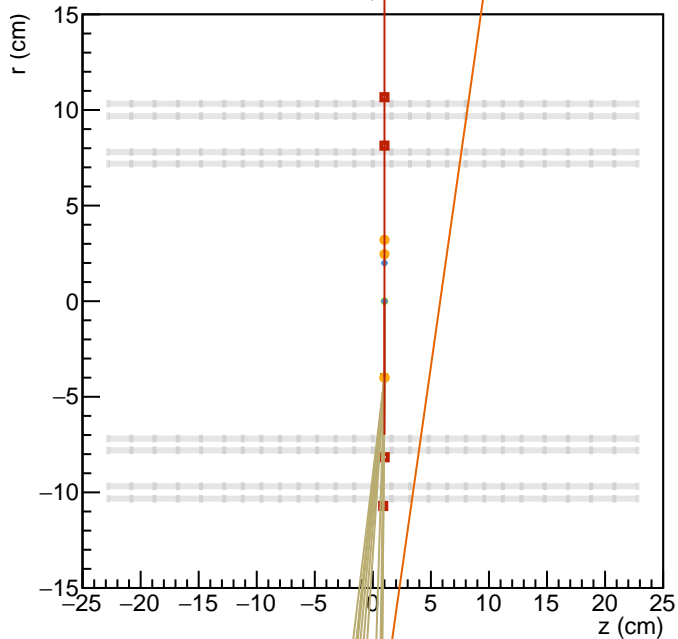
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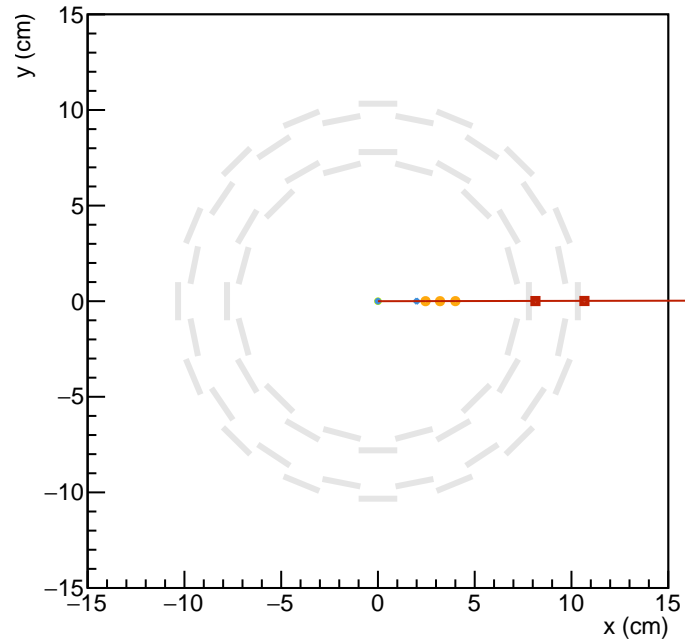
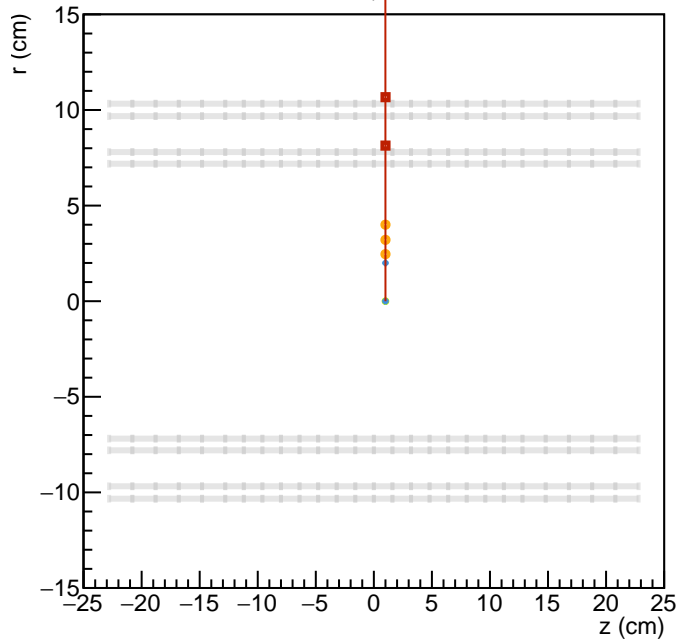
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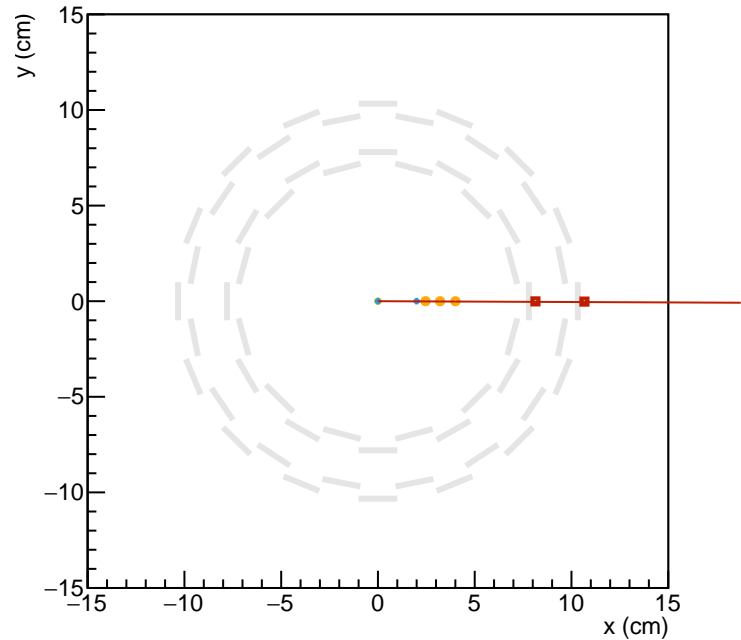
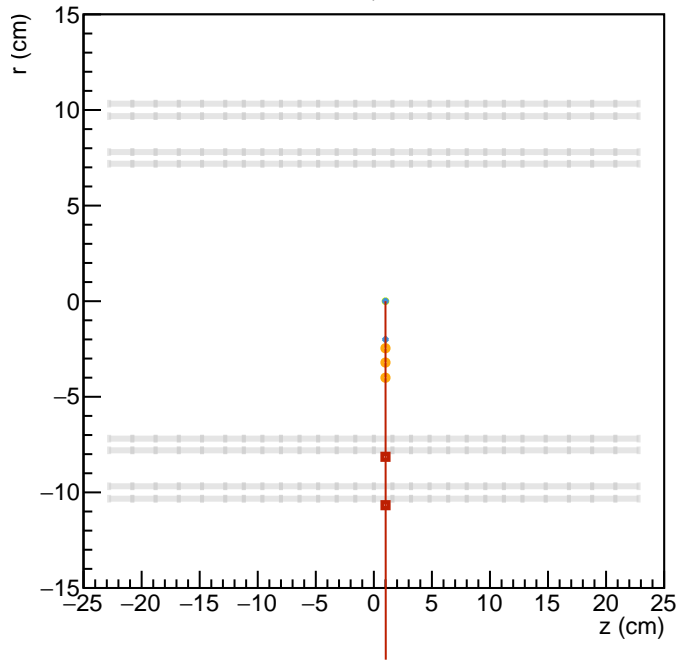
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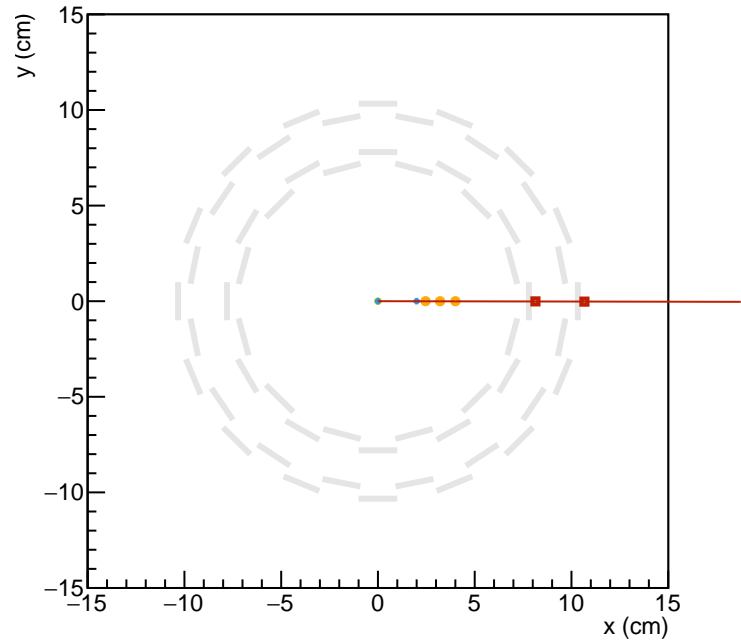
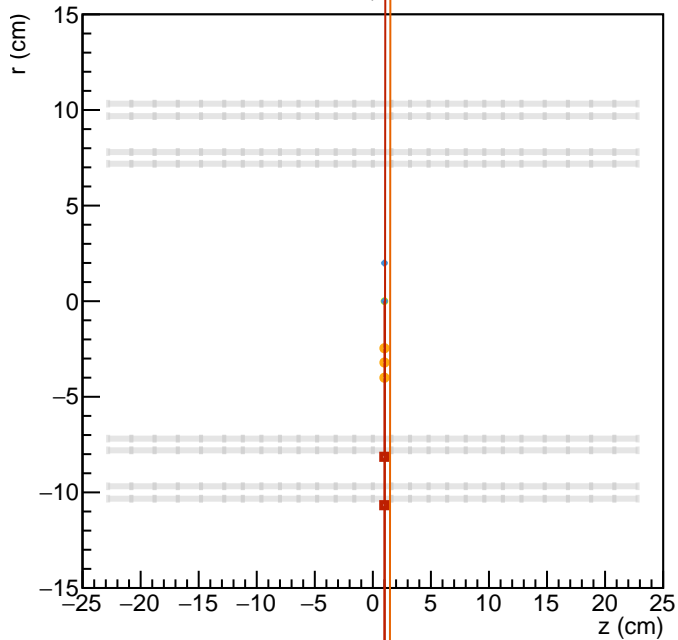
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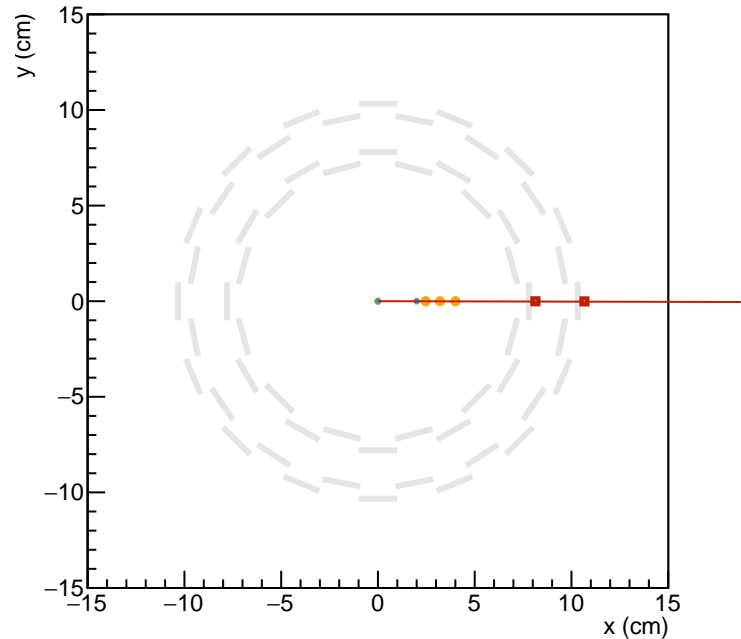
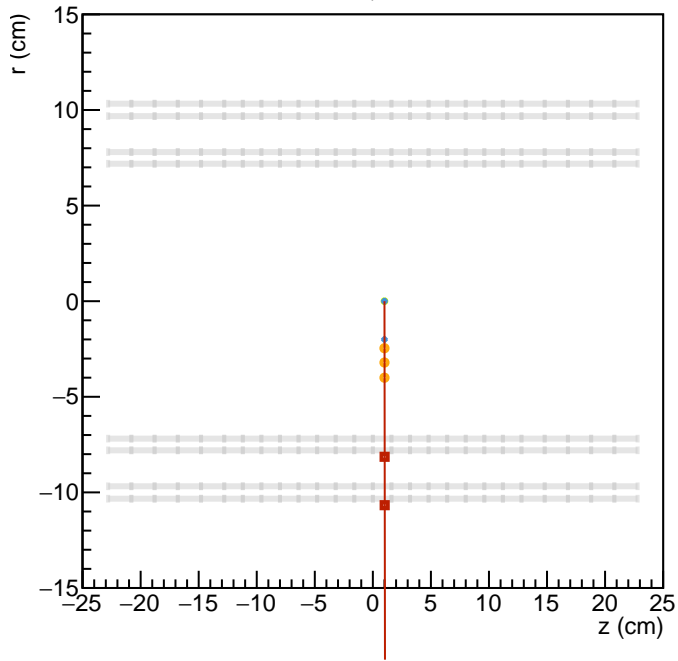
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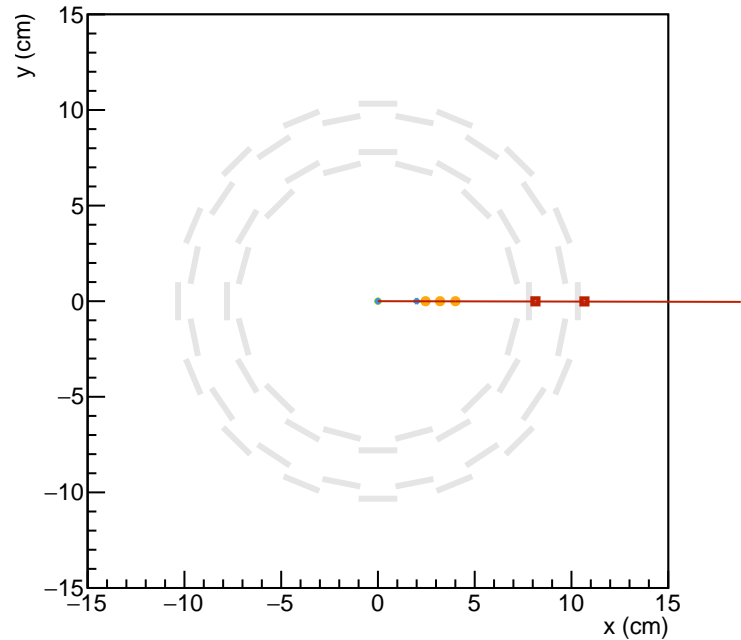
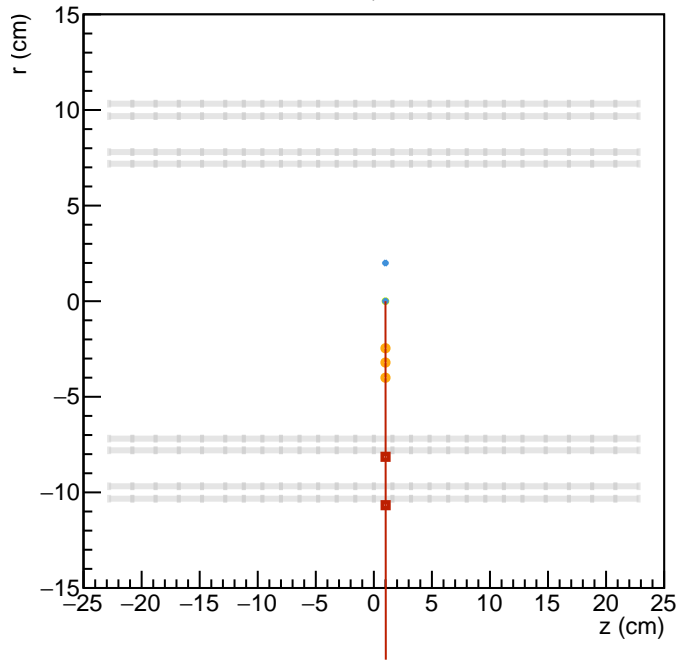
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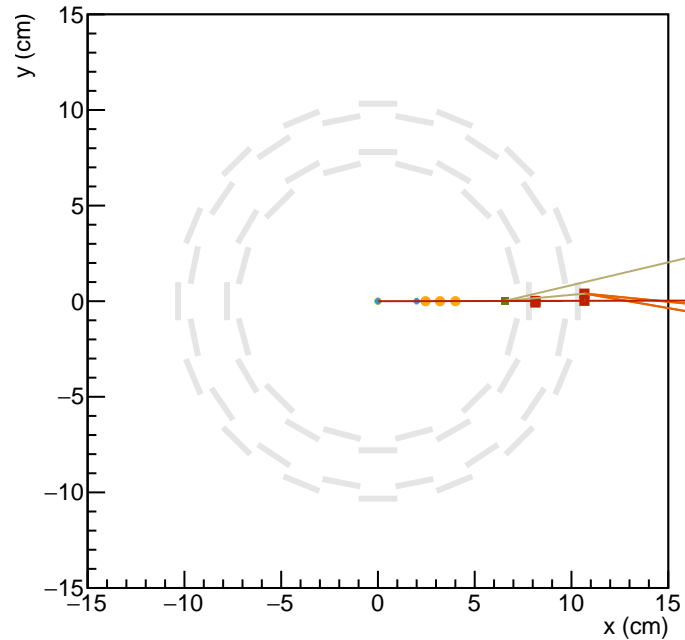
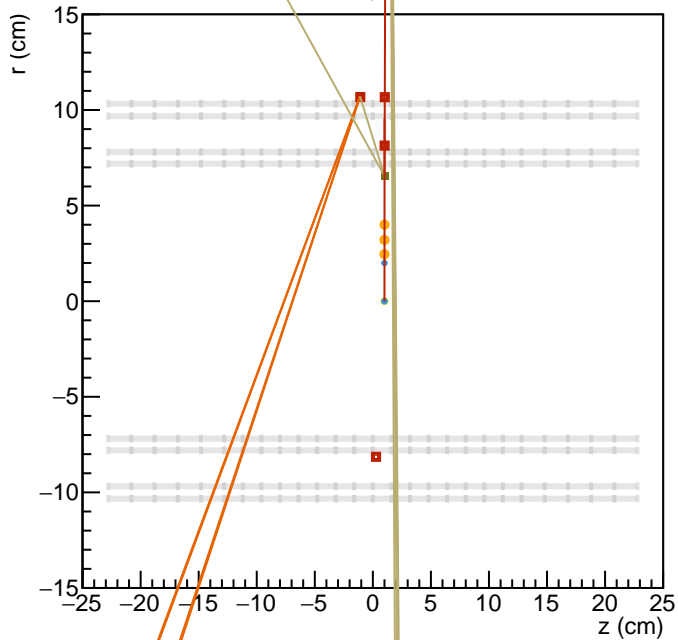
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

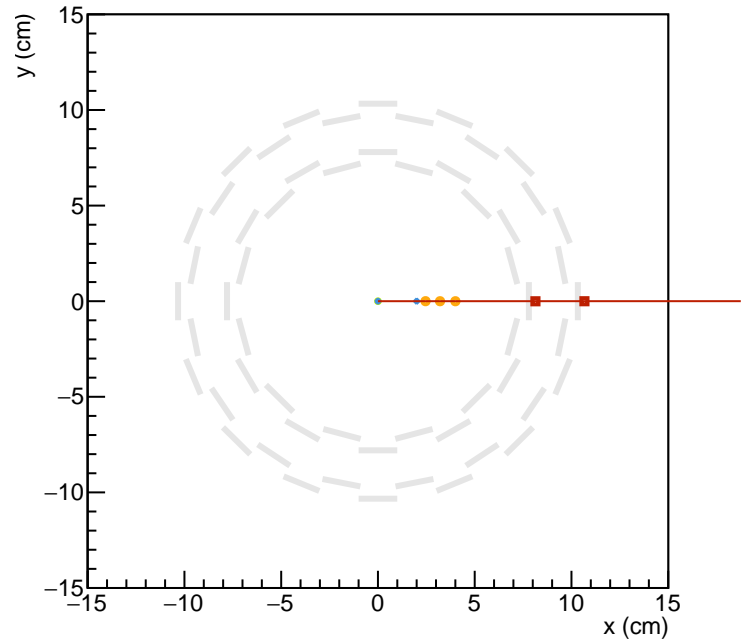
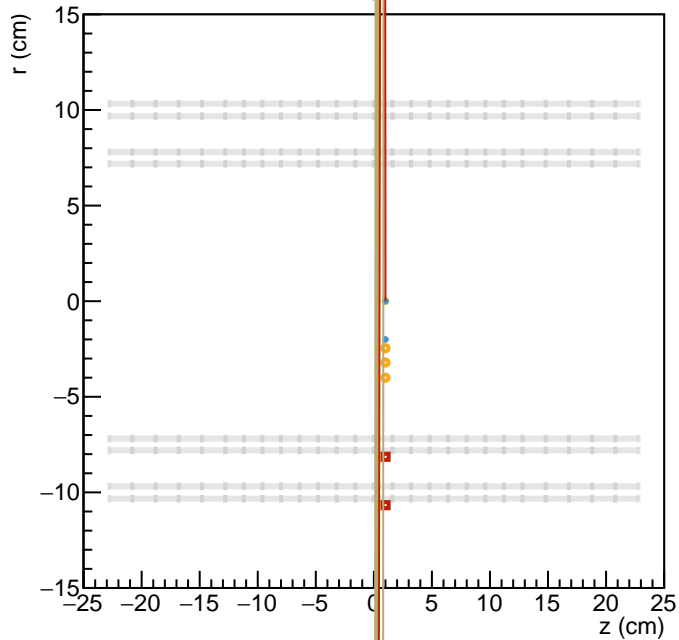
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

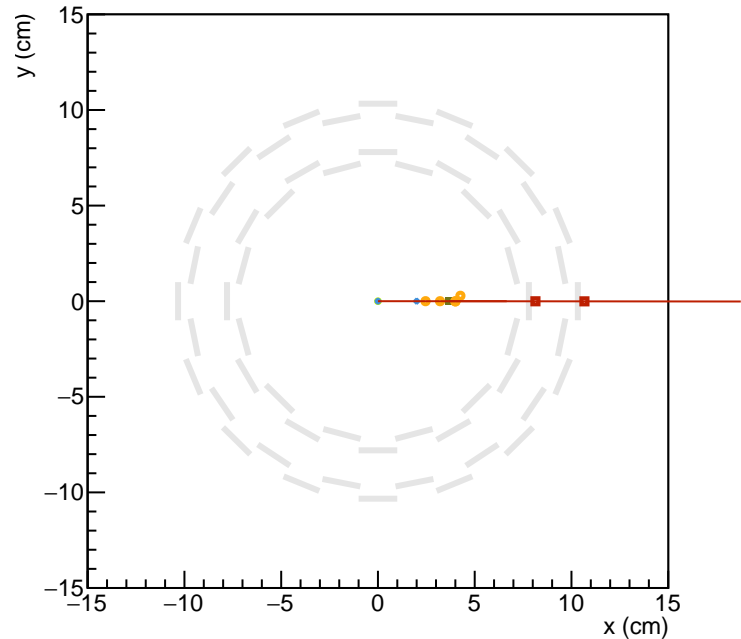
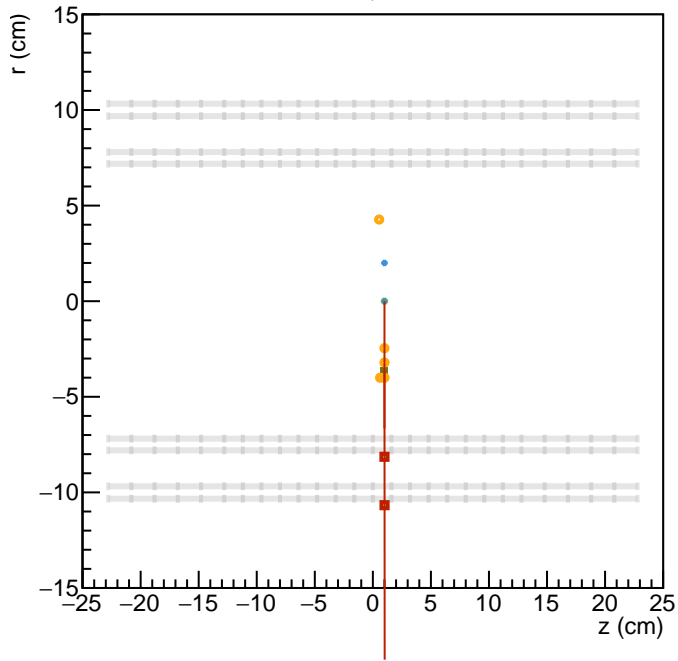
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

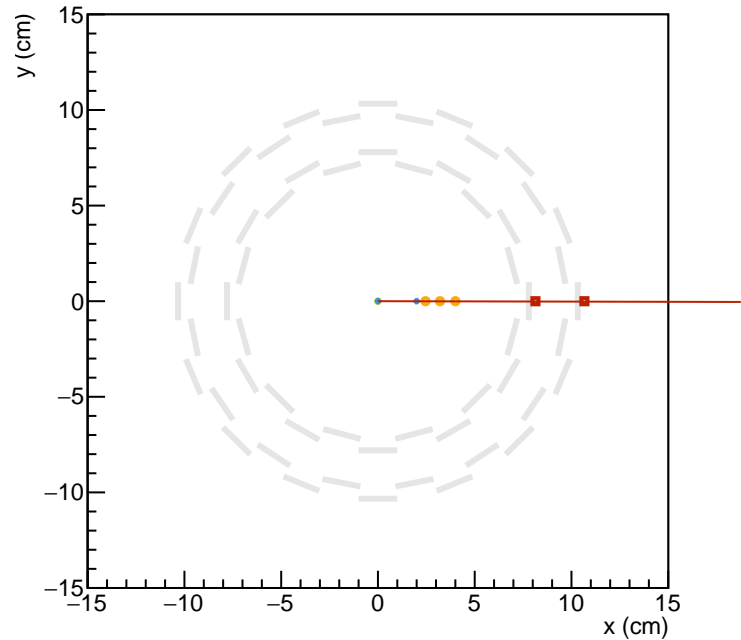
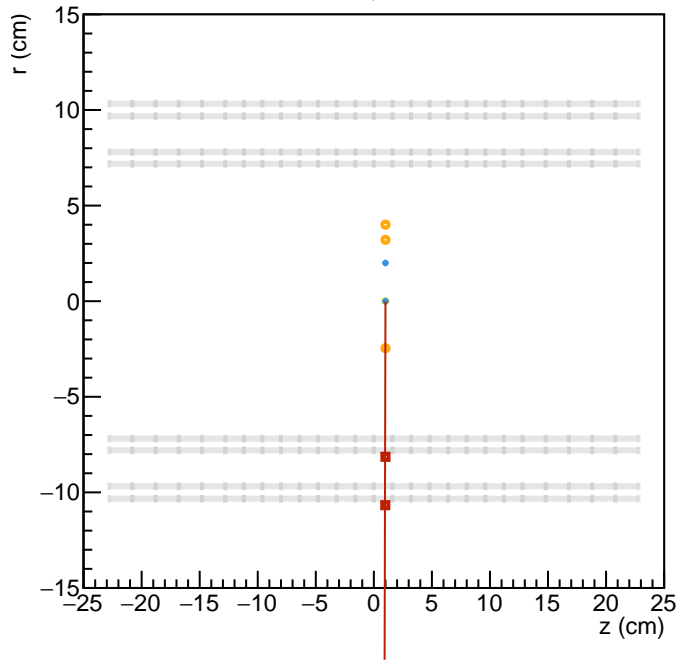
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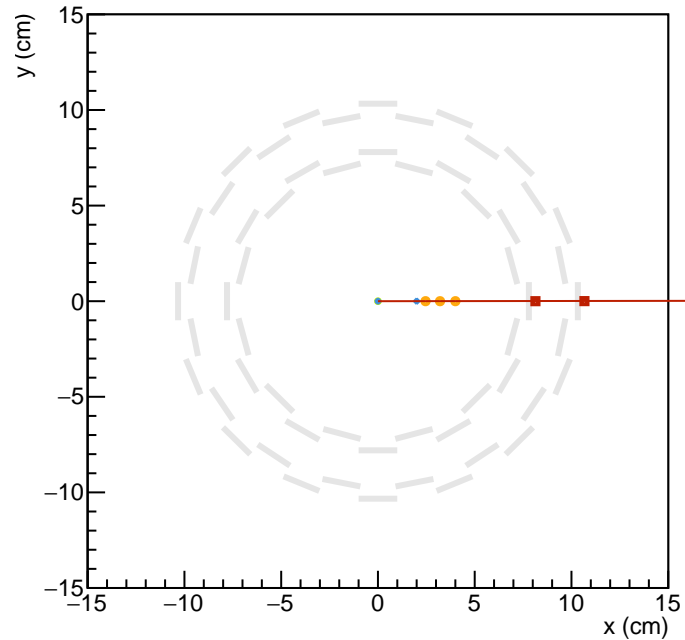
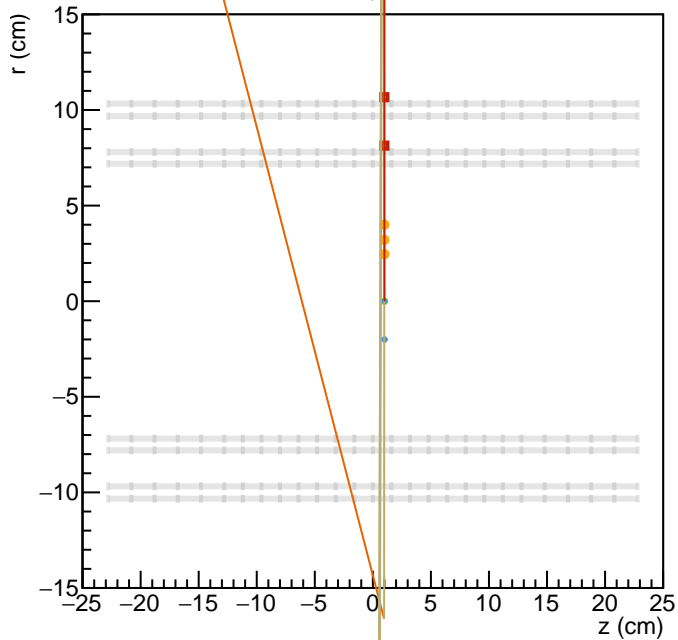
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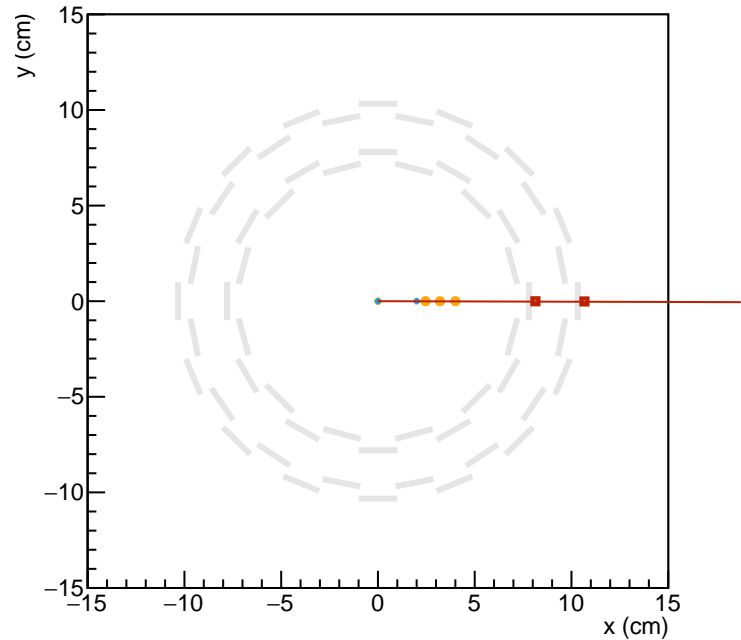
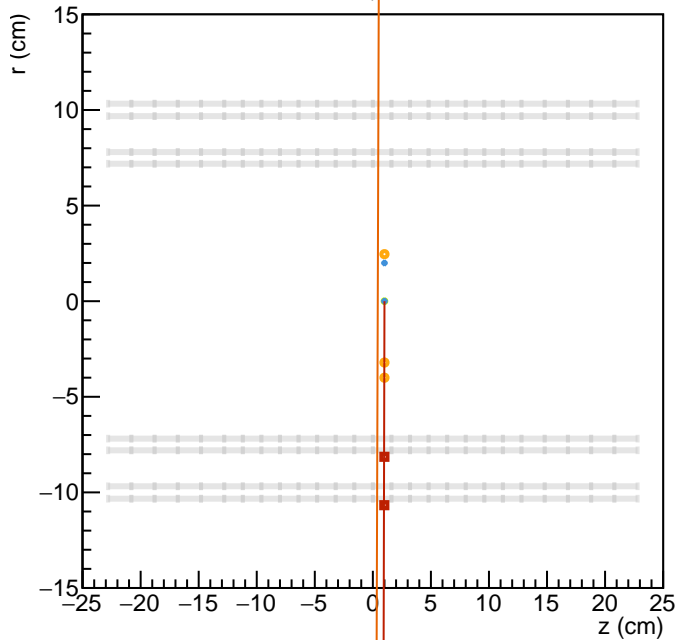
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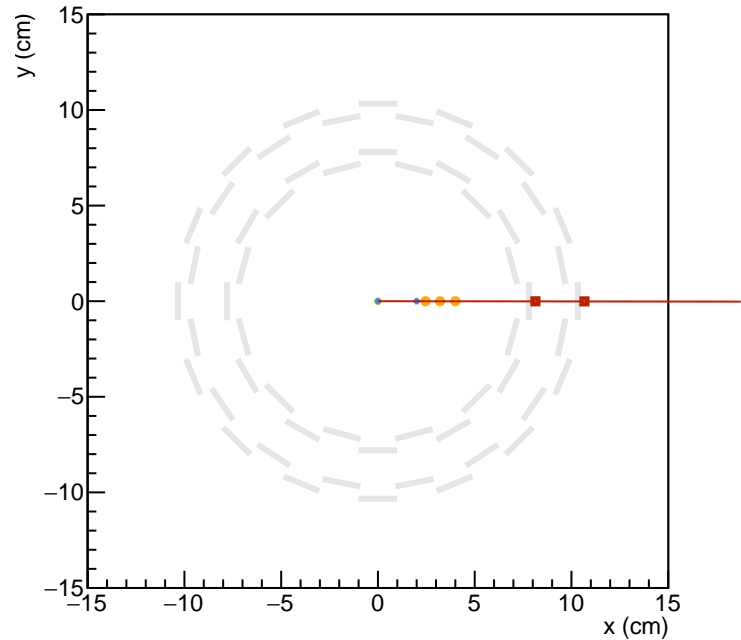
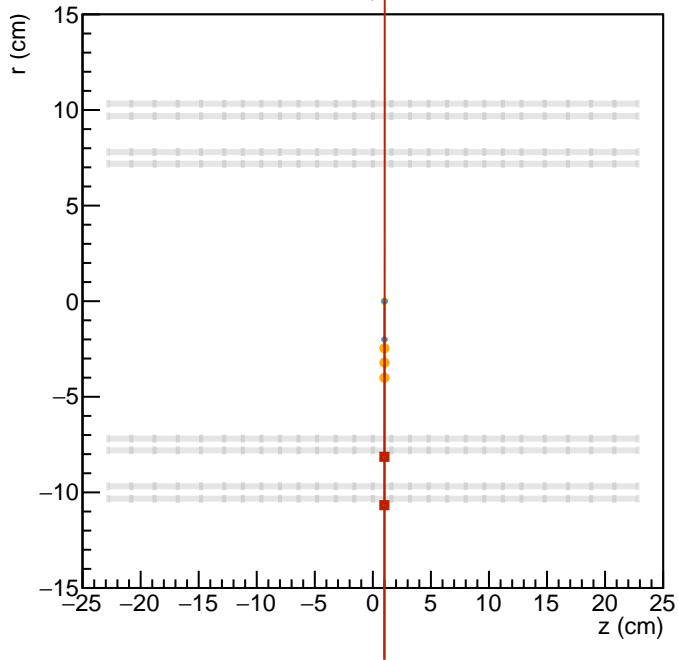
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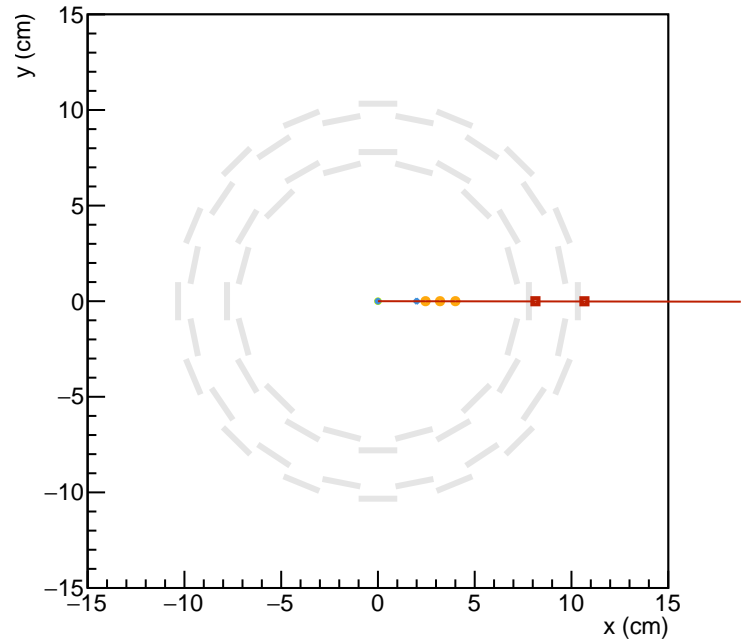
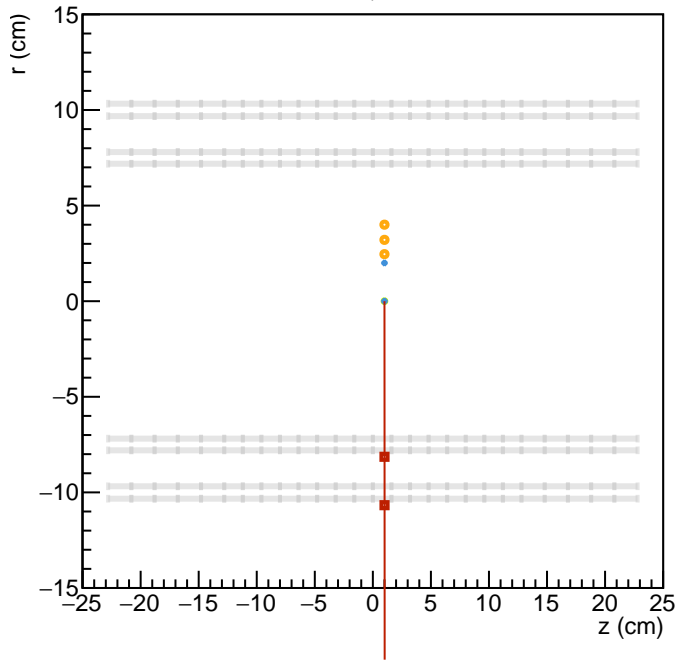
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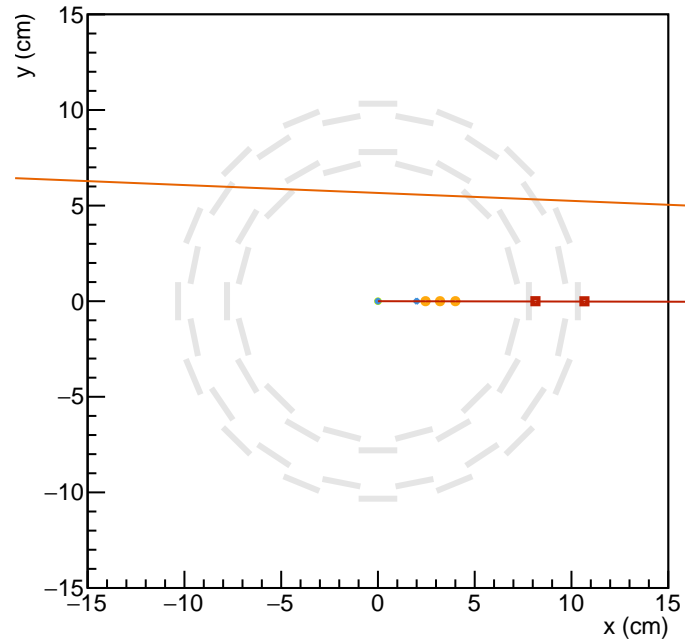
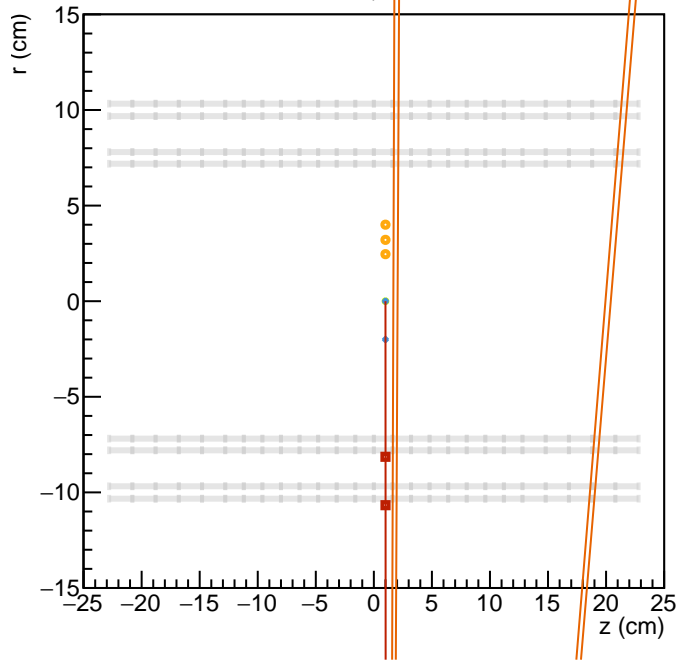
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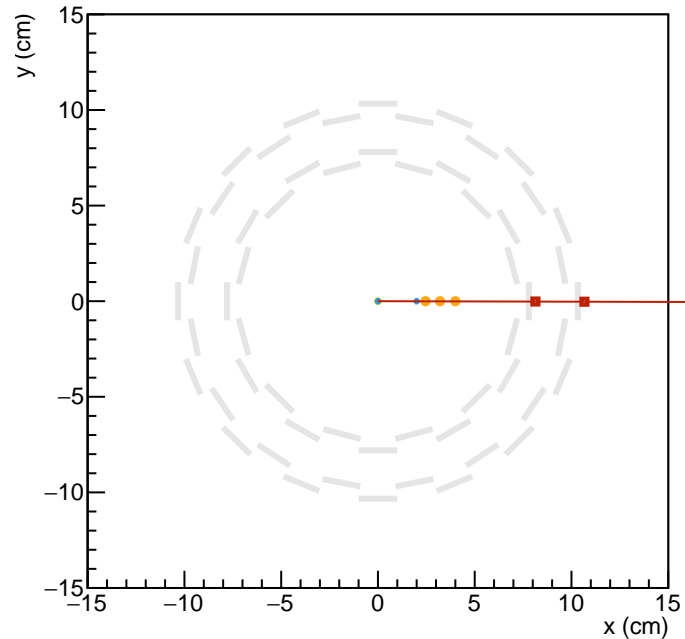
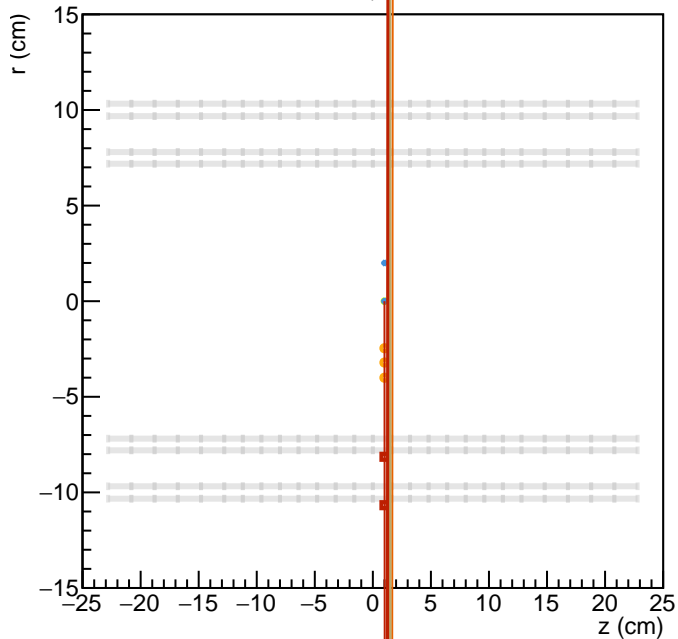
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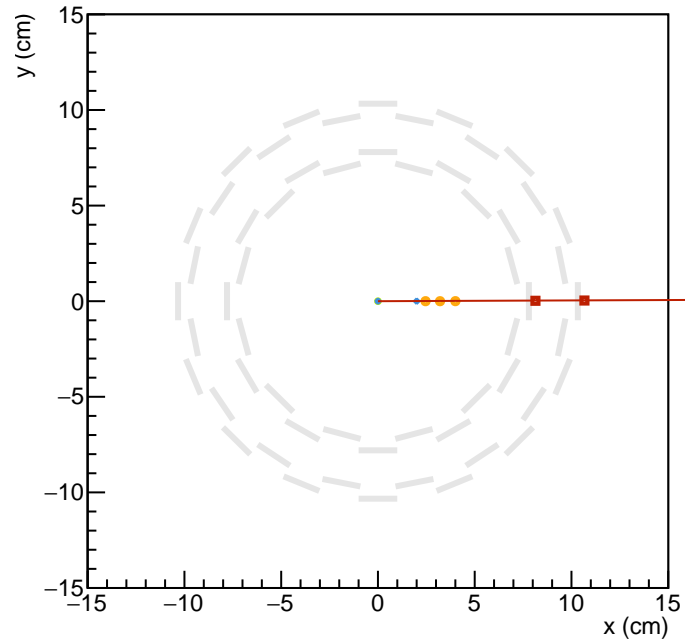
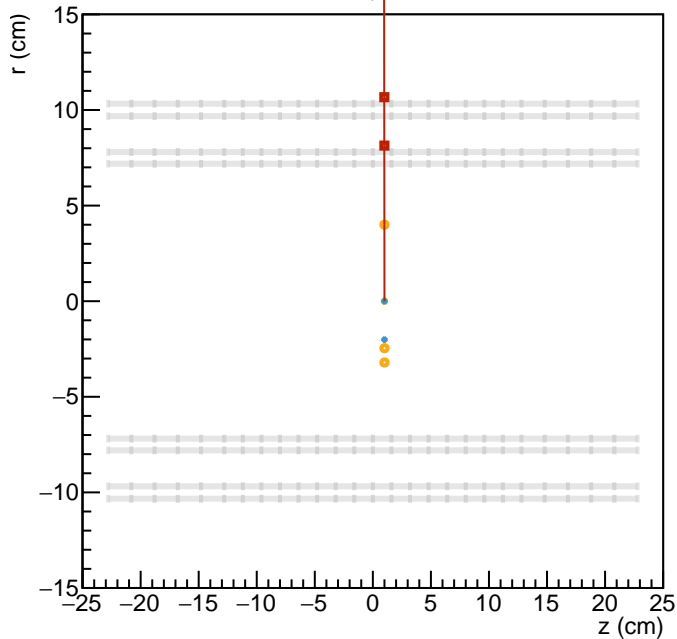
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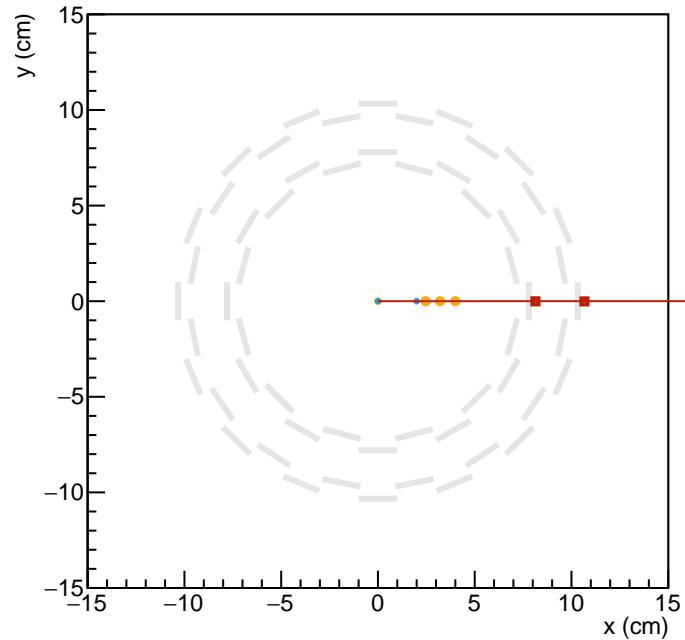
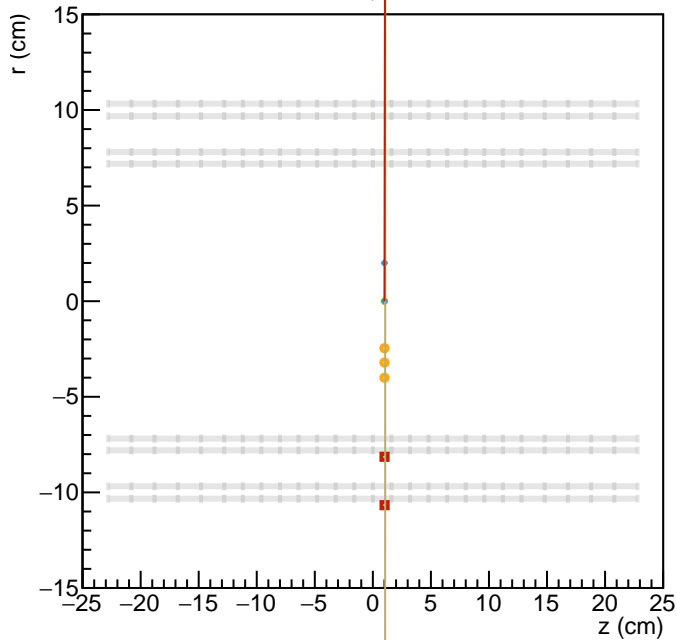
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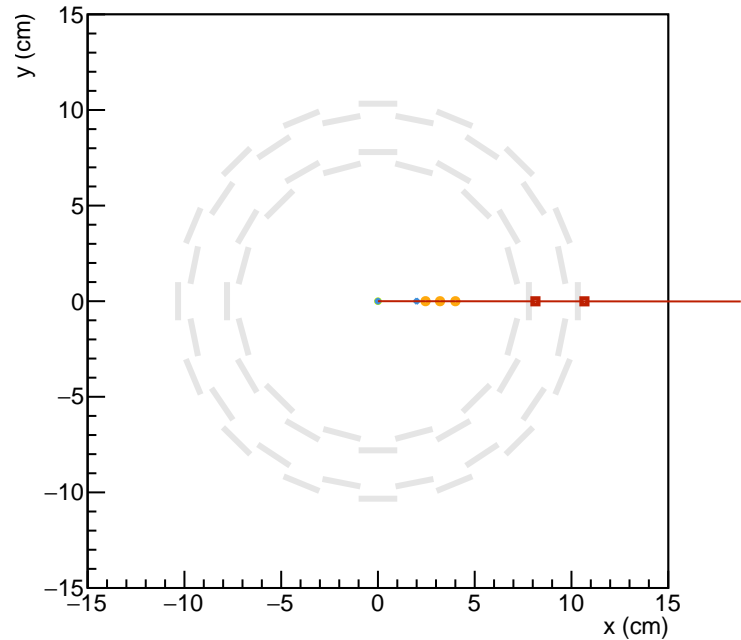
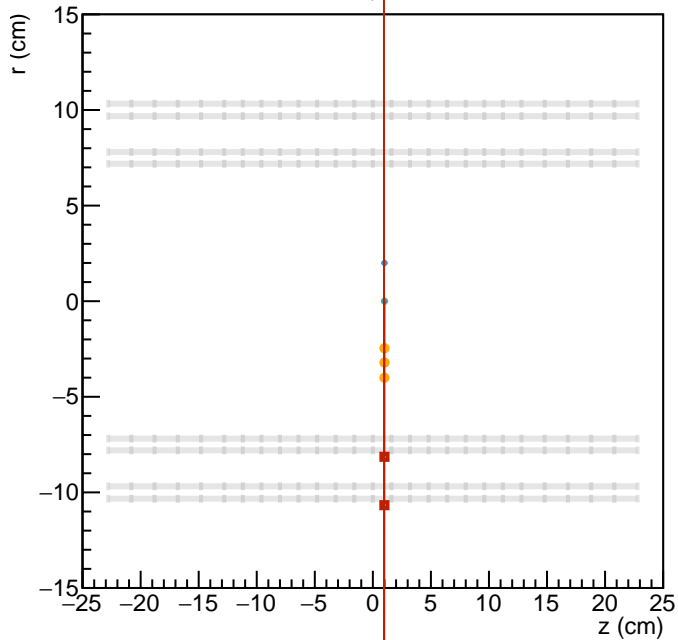
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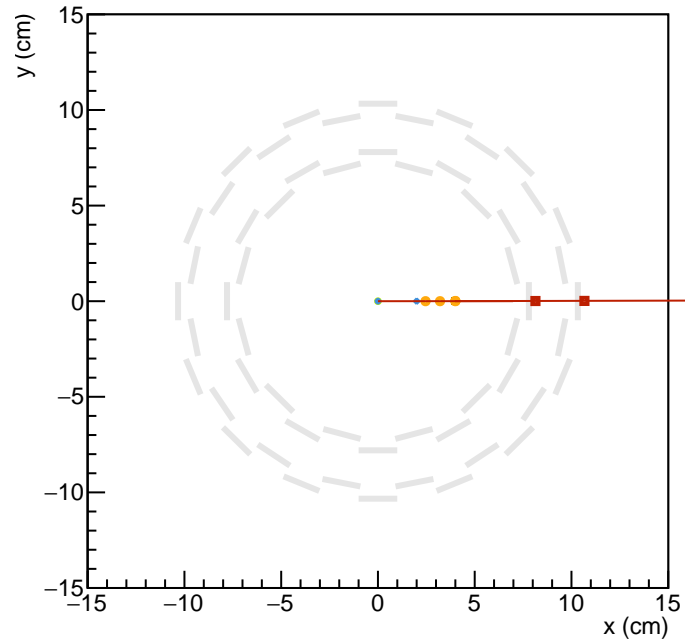
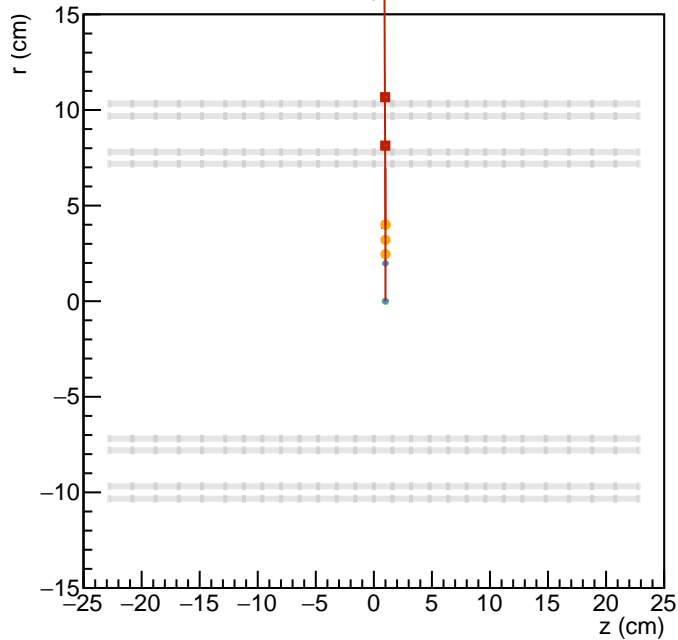
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

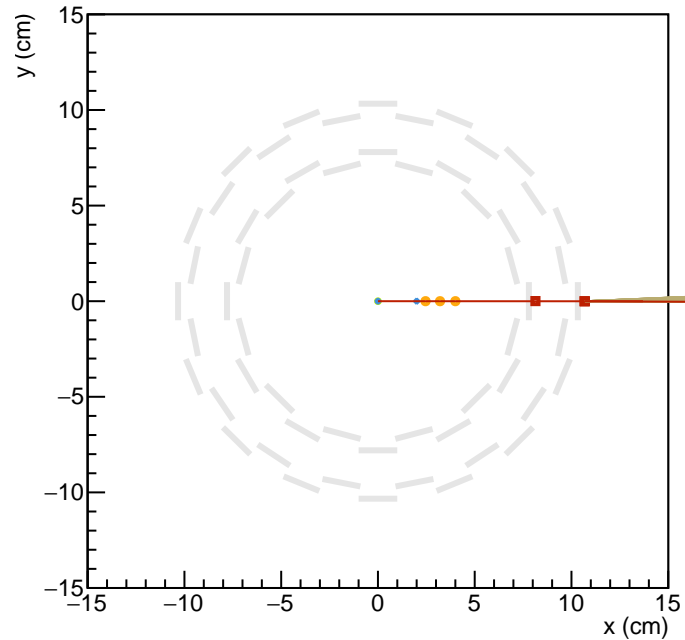
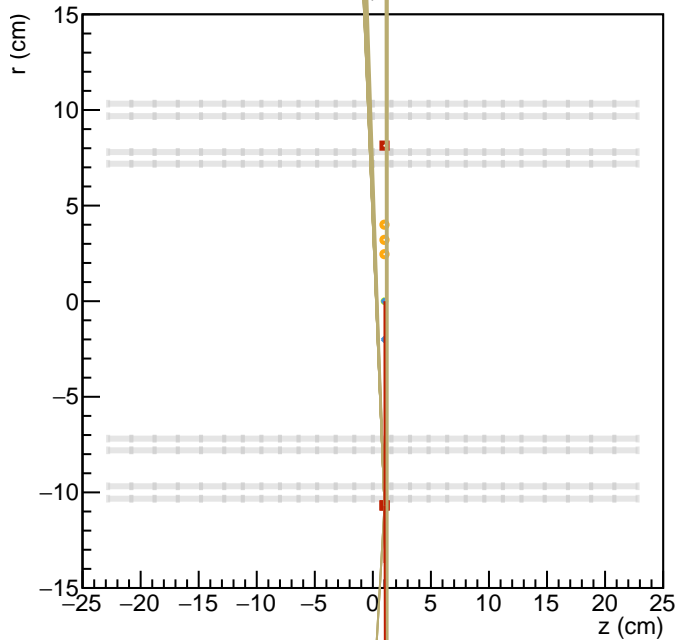
x vs y

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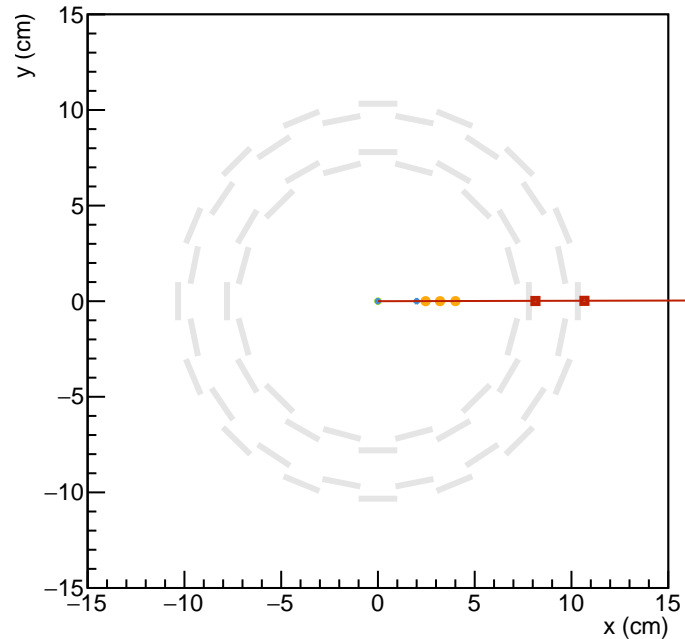
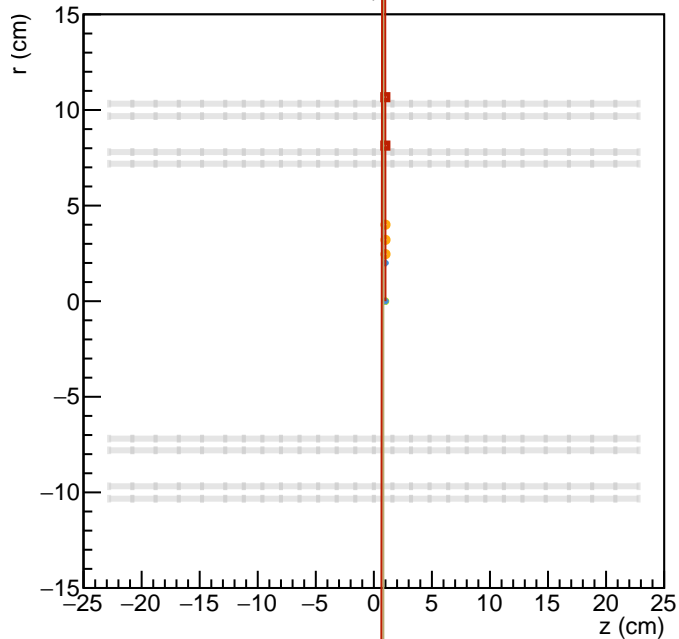
x vs y

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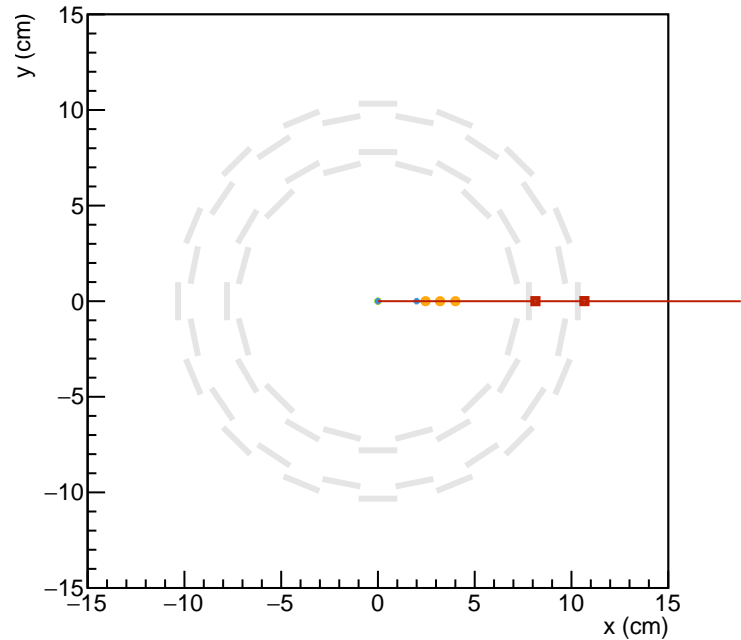
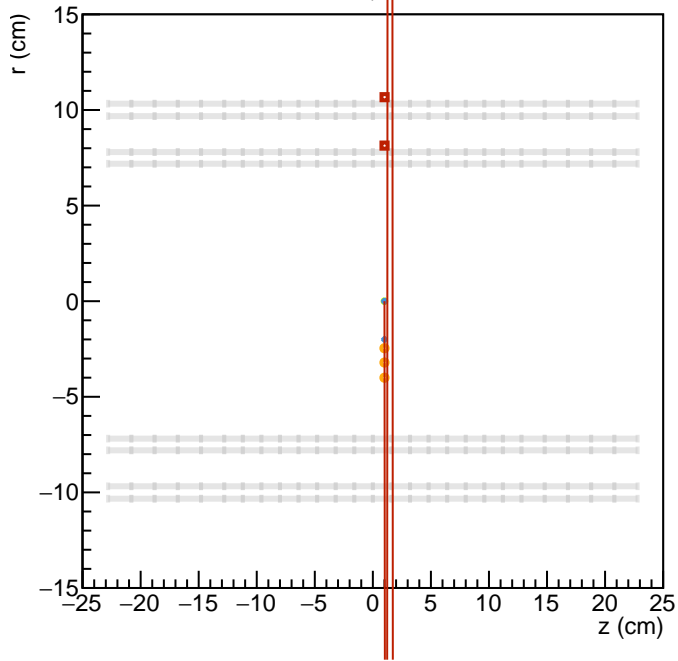
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

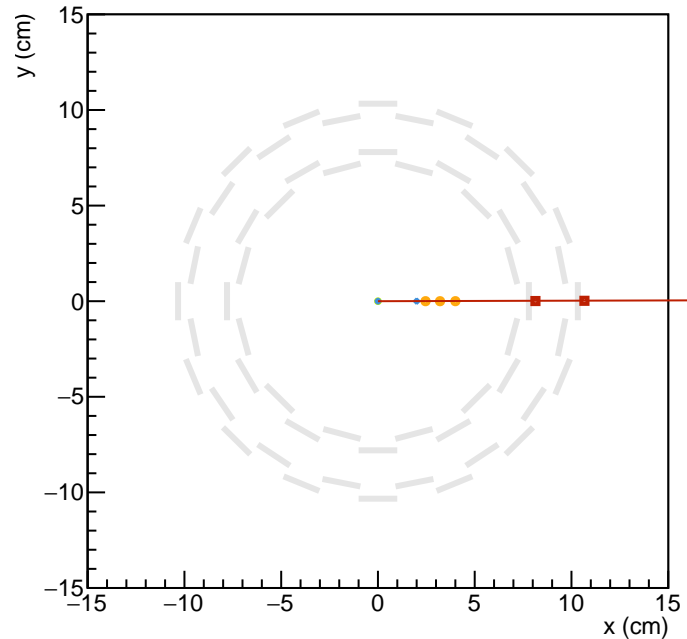
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

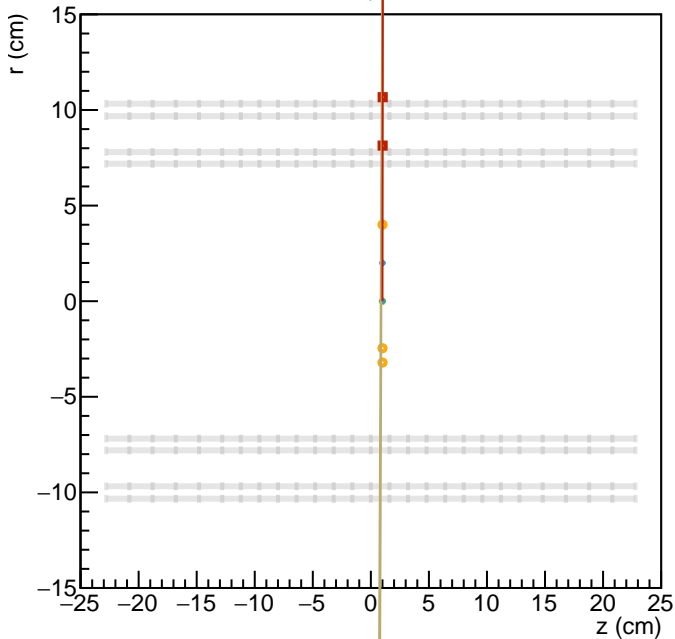
x vs y

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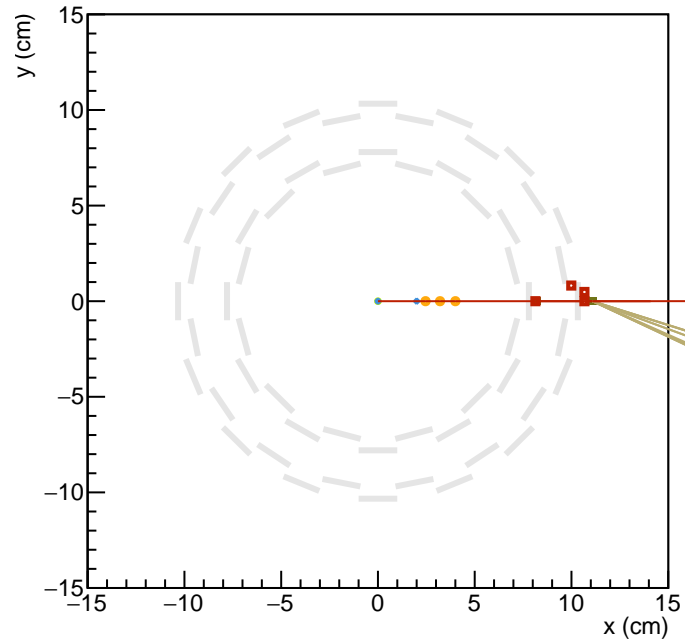
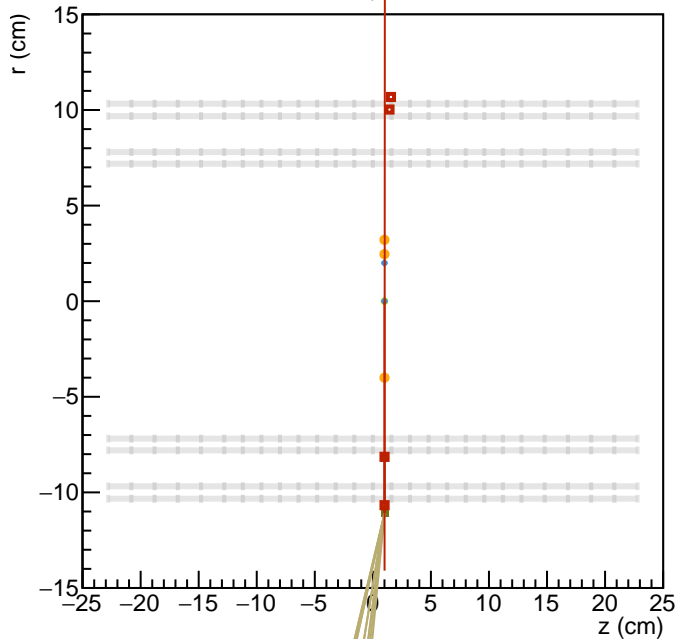
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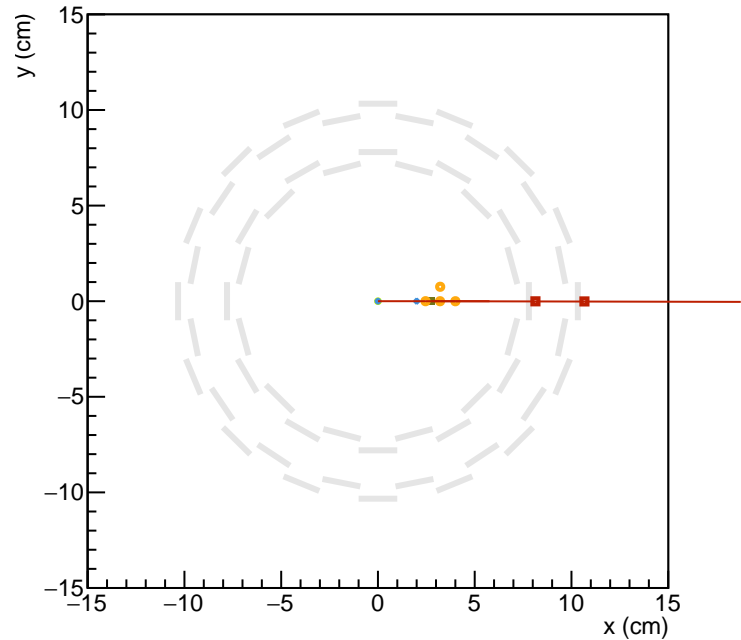
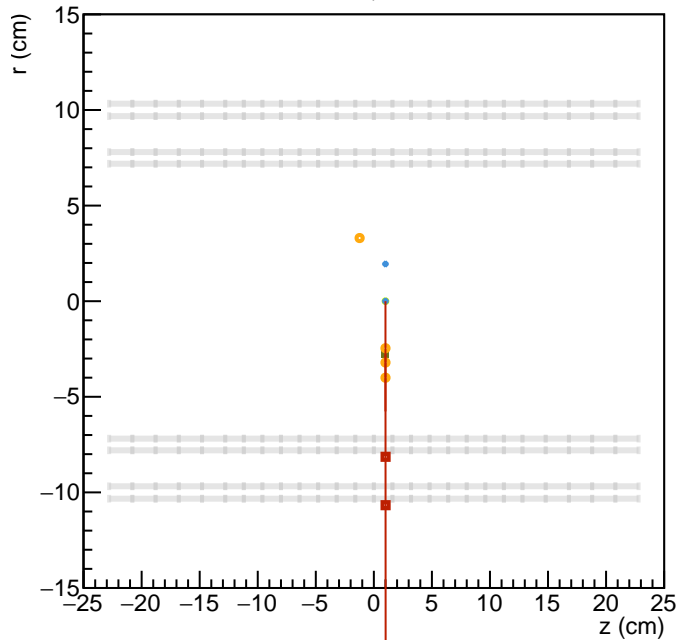
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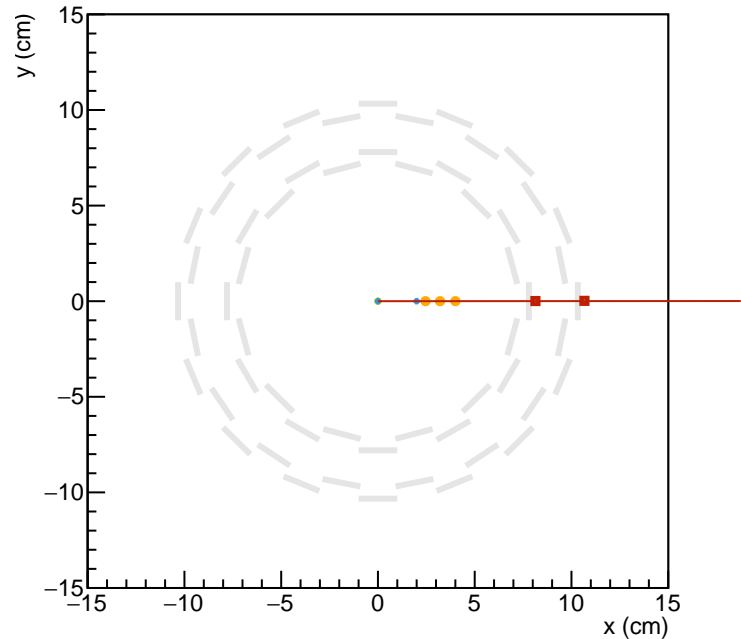
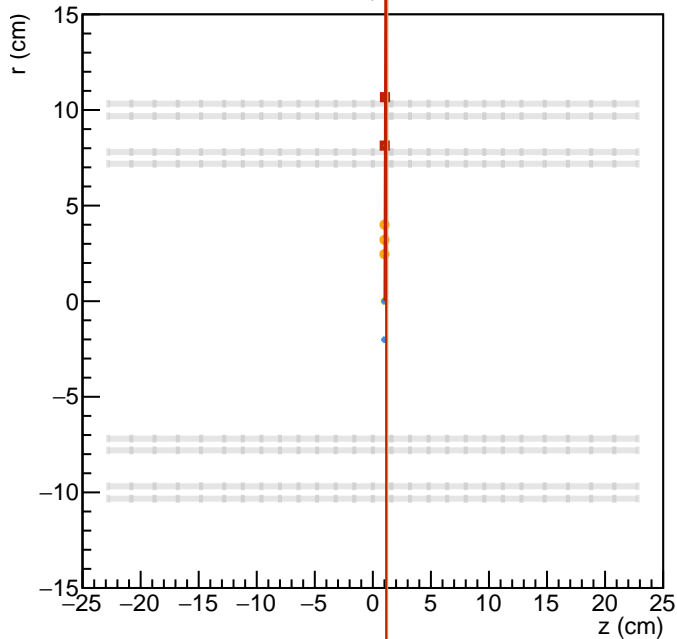
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

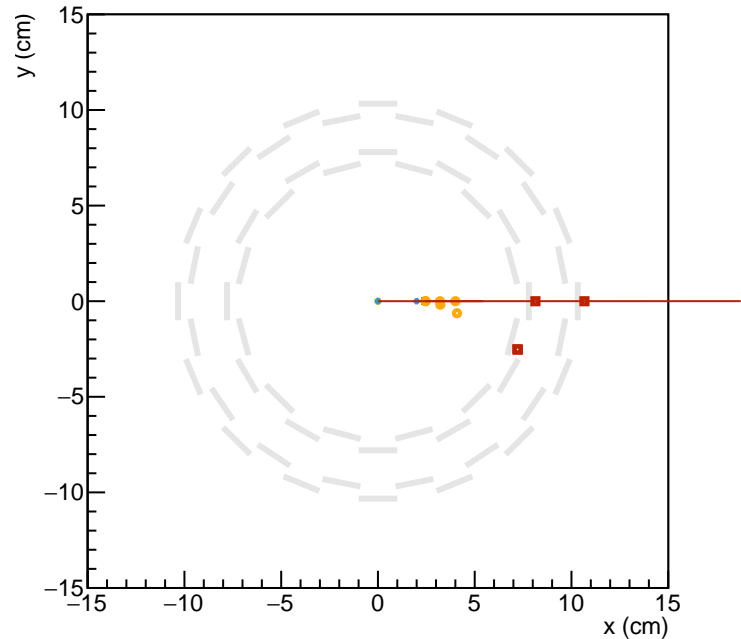
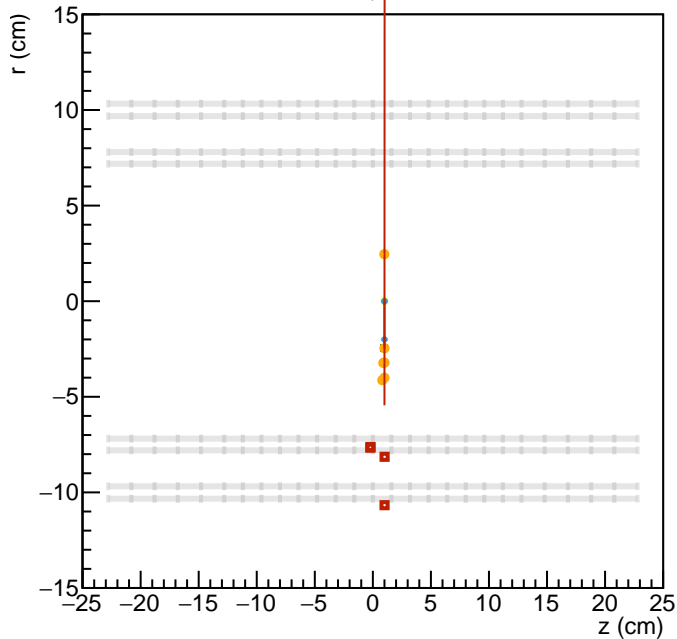
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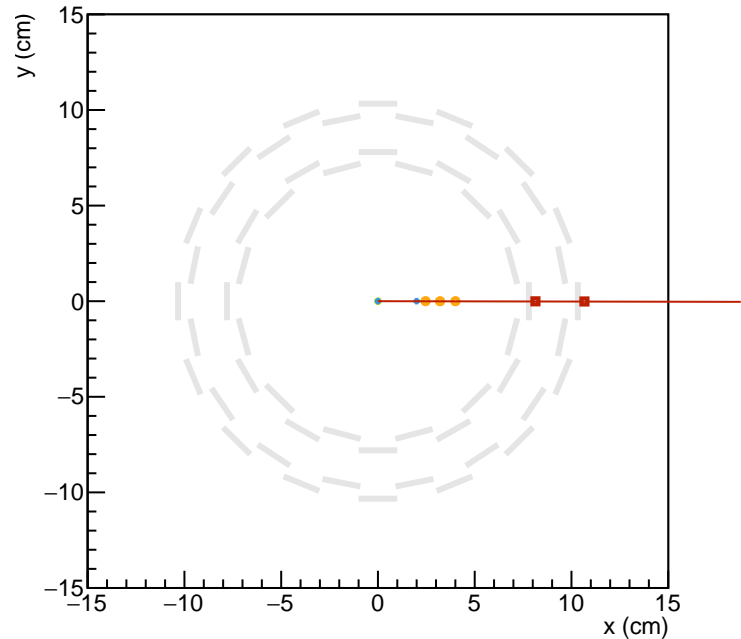
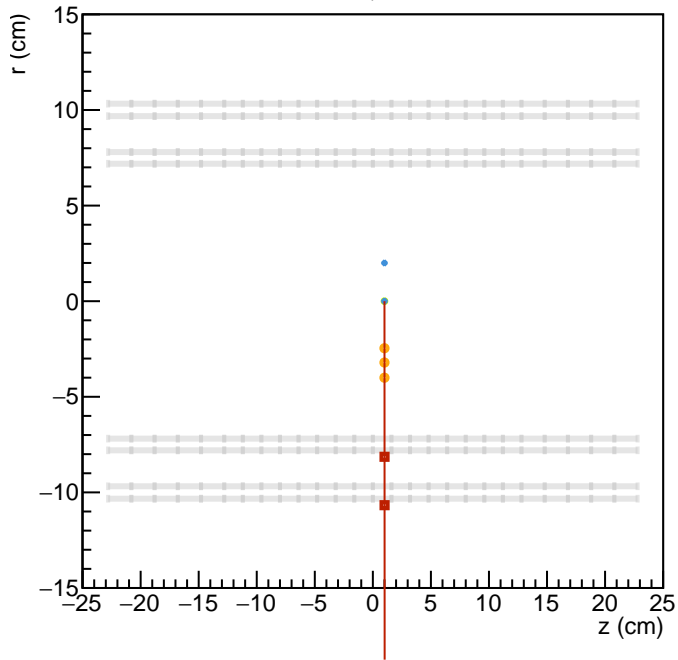
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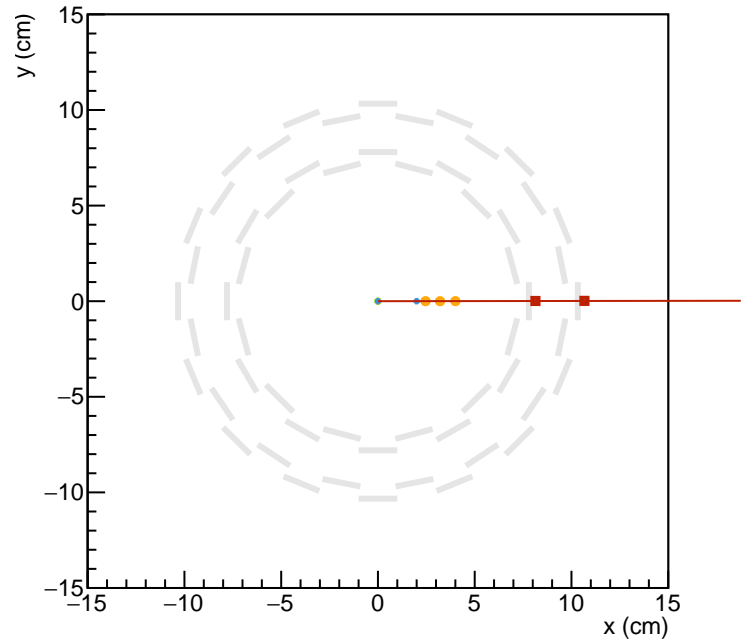
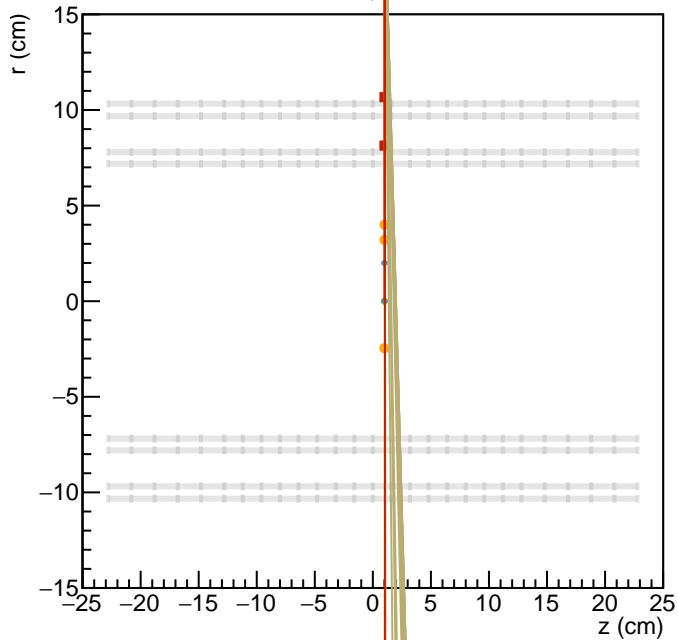
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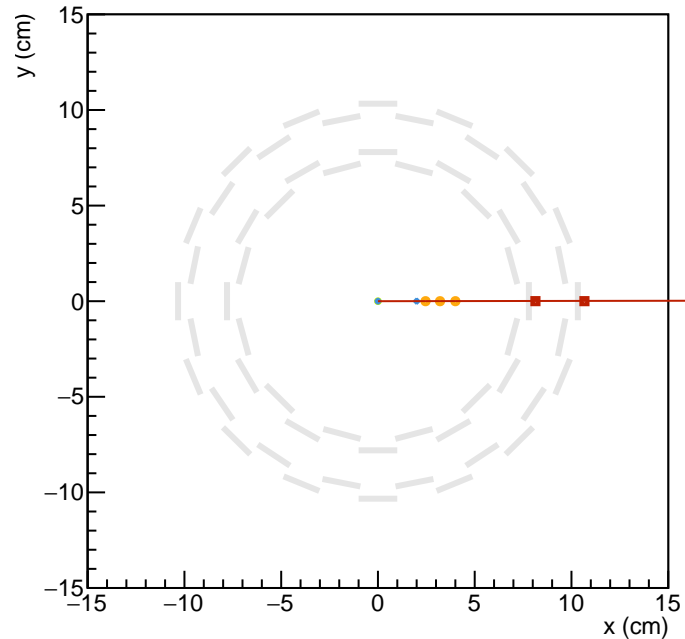
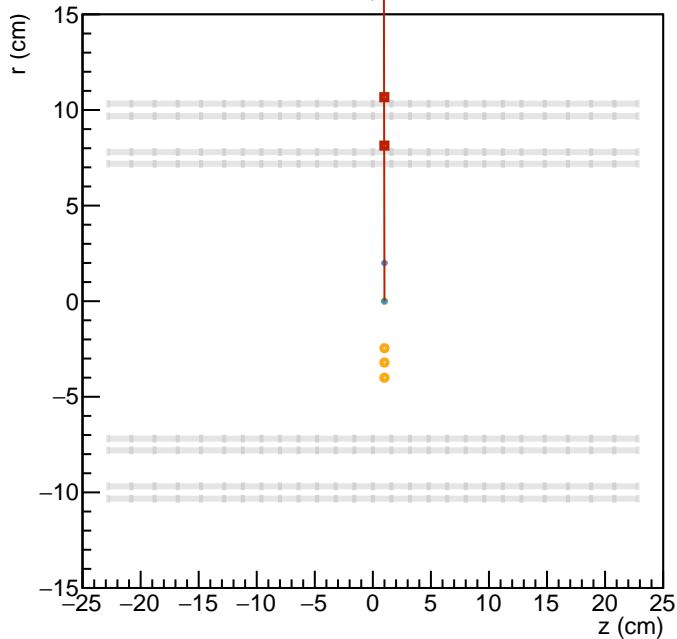
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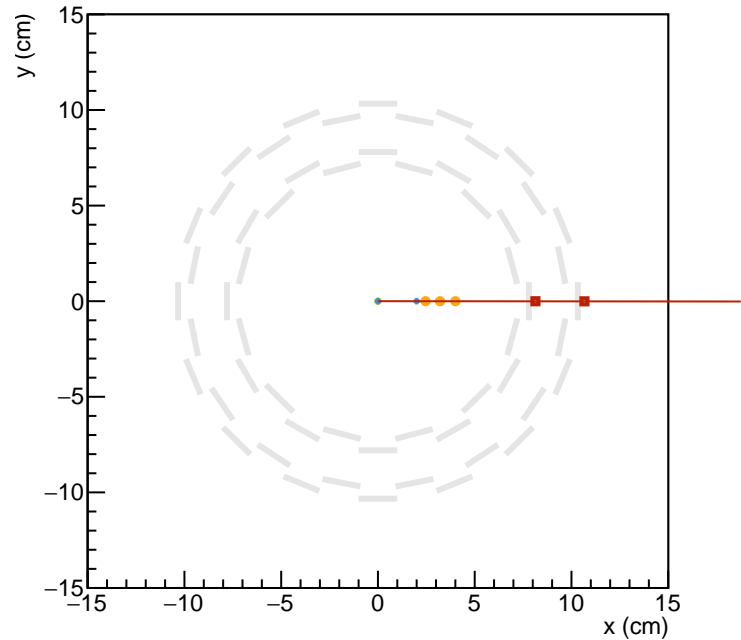
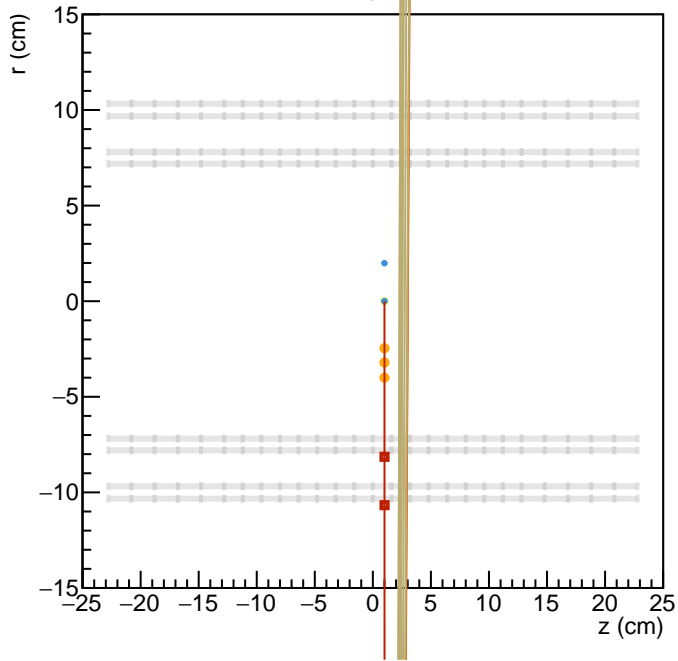
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

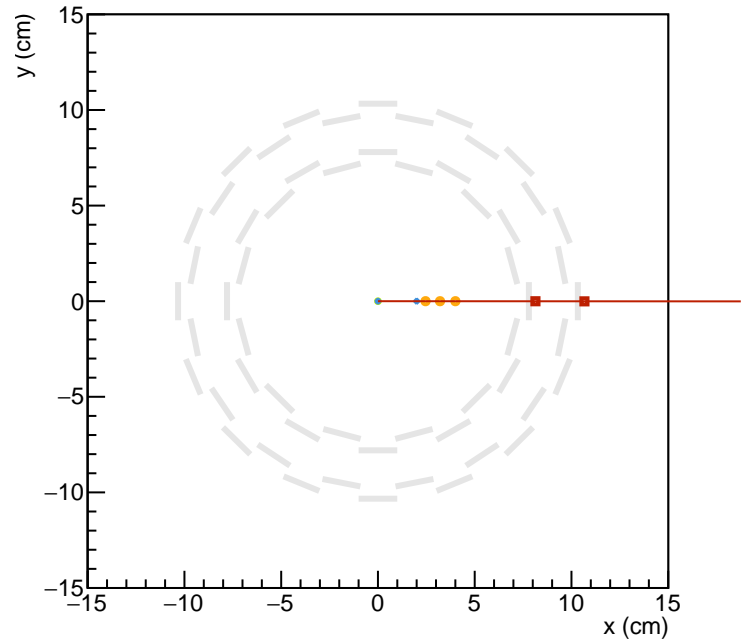
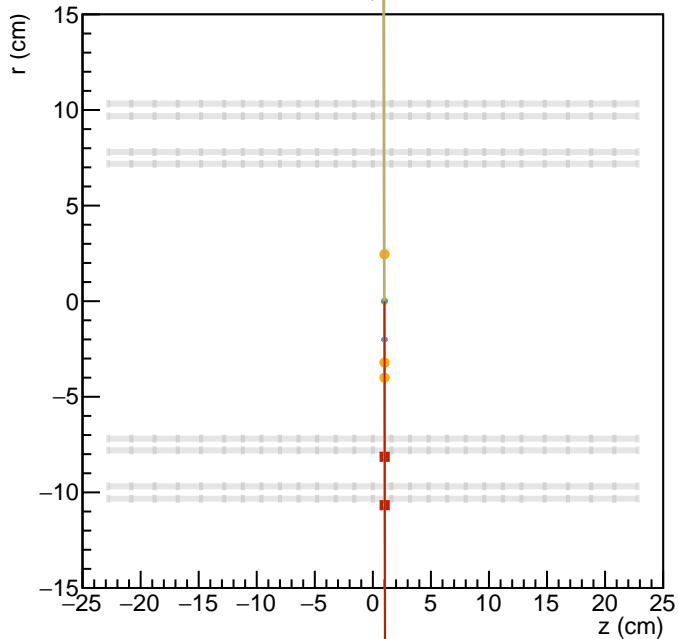
x vs y

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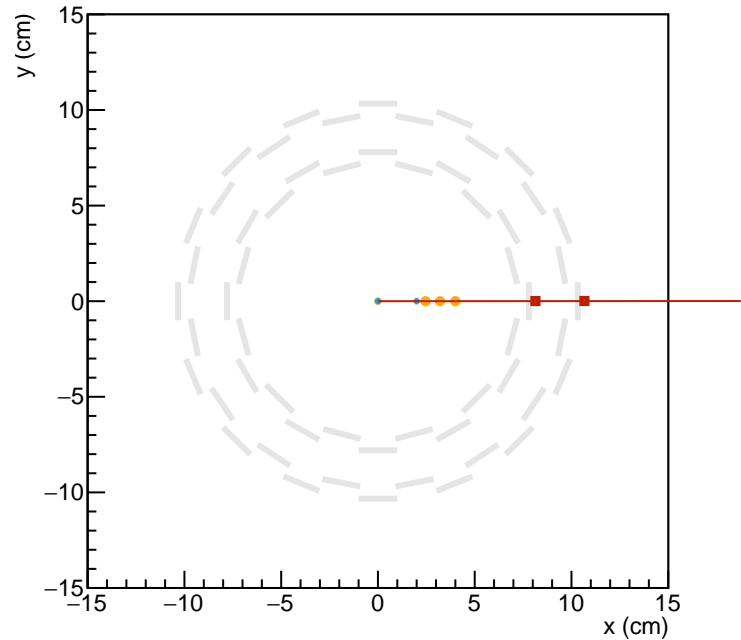
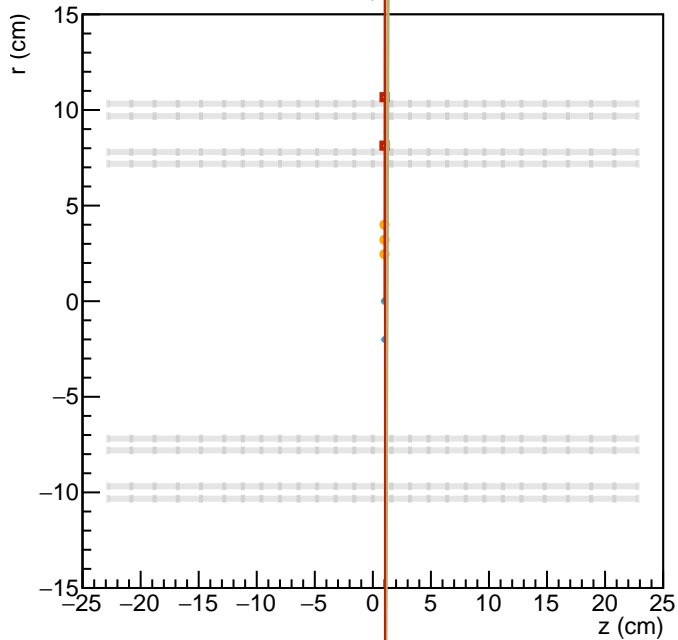
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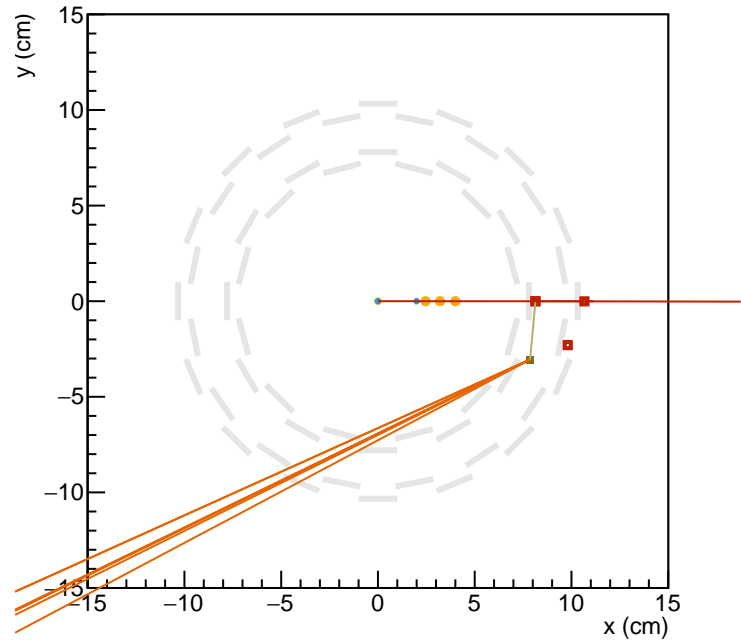
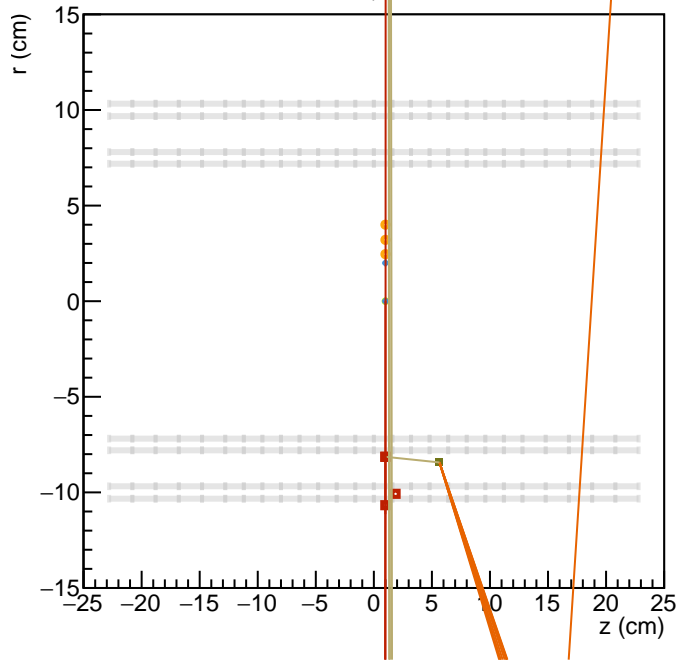
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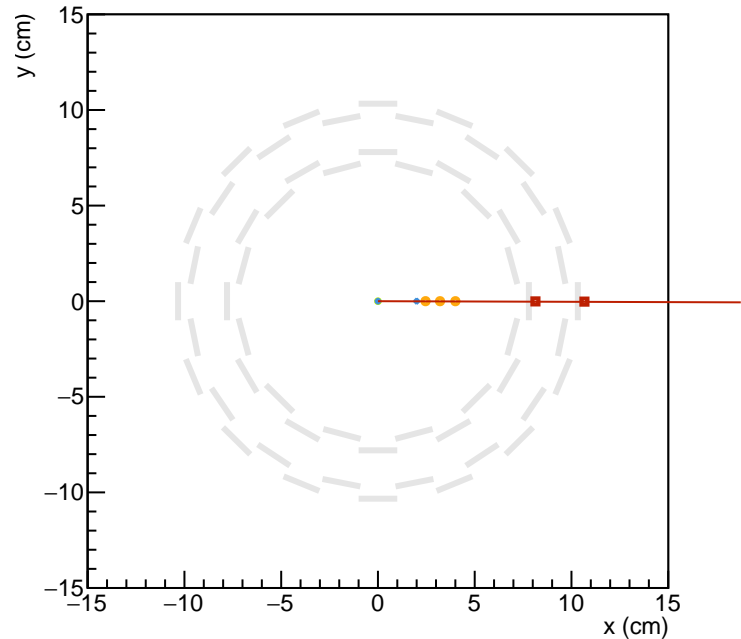
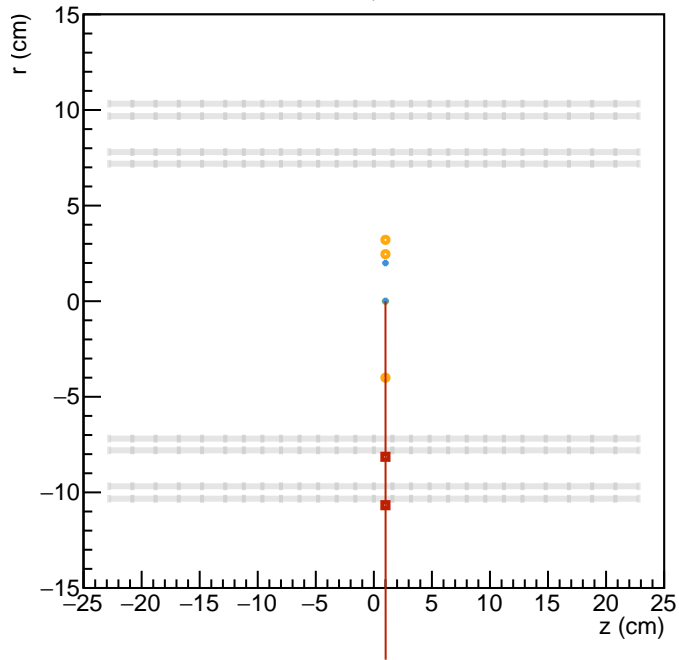
x vs y

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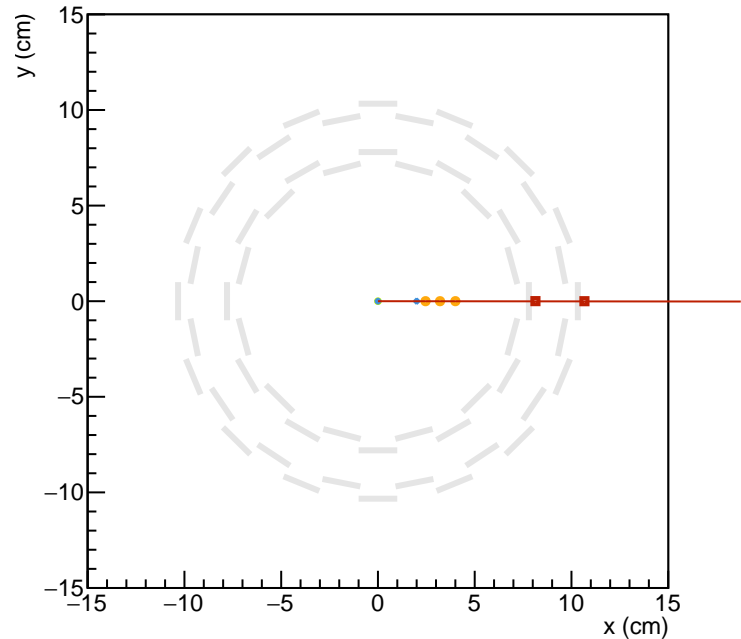
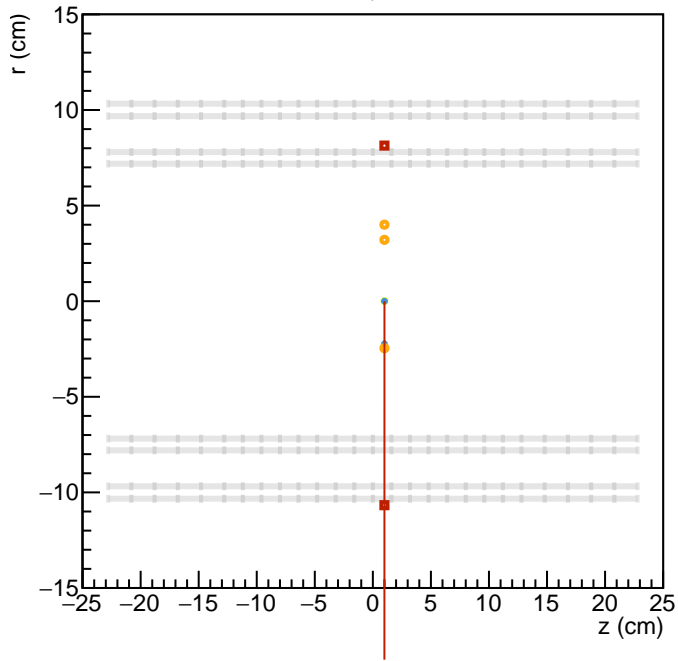
x vs y

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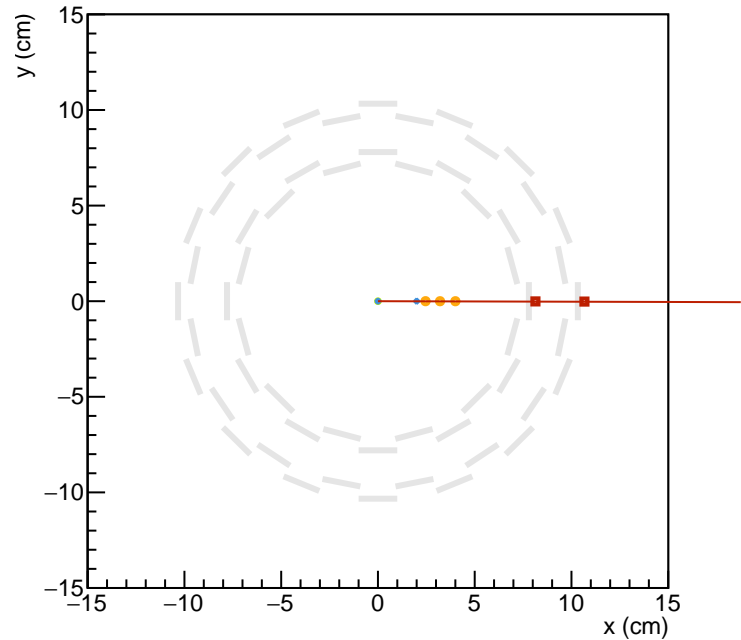
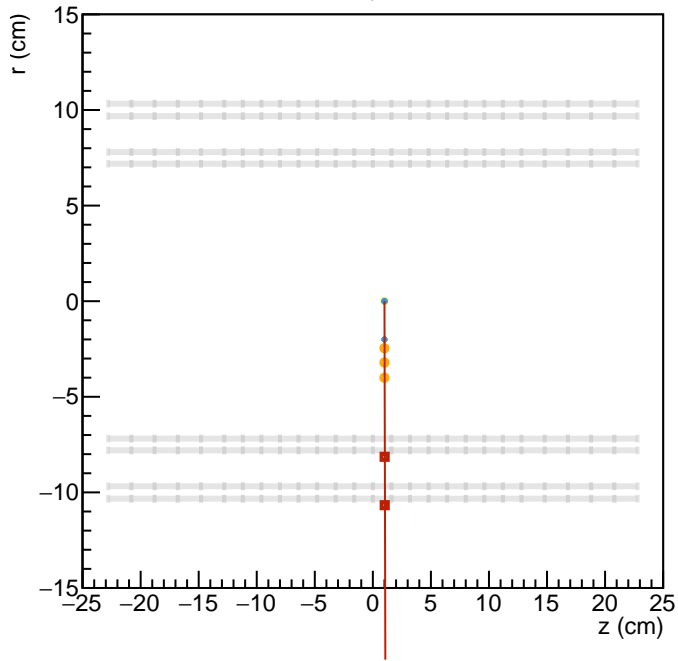
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

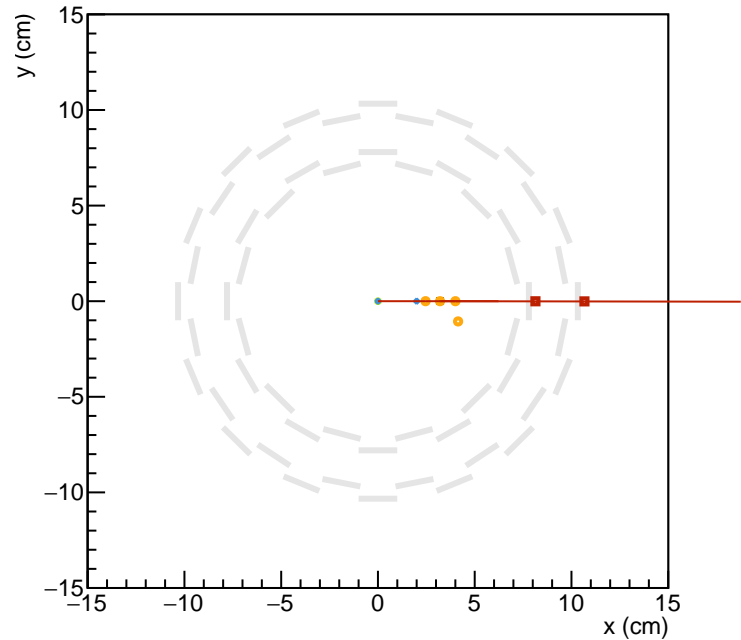
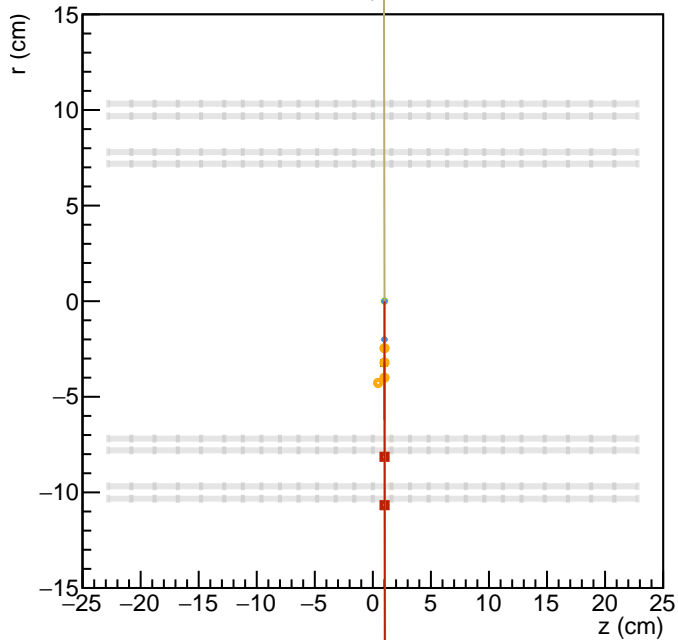
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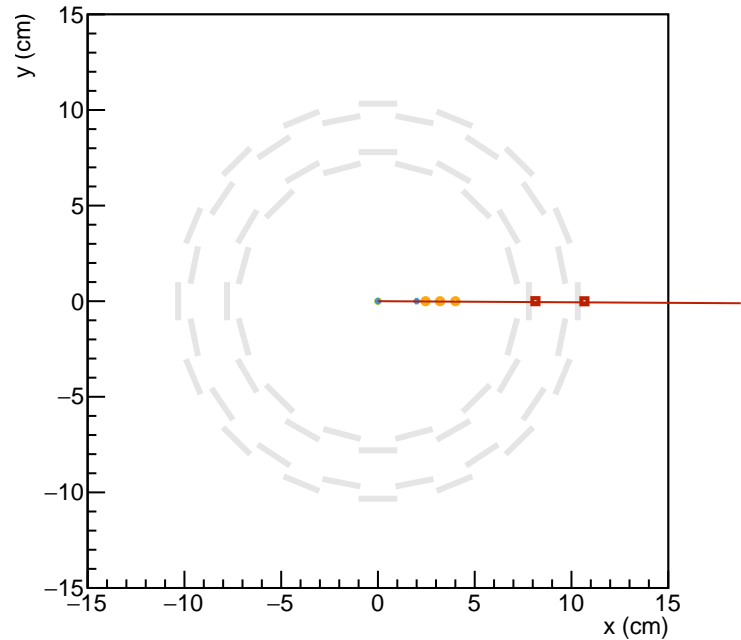
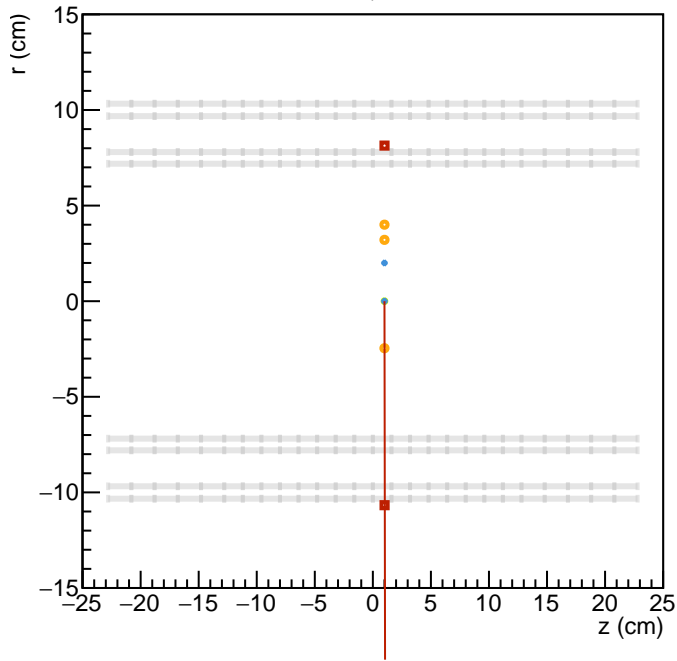
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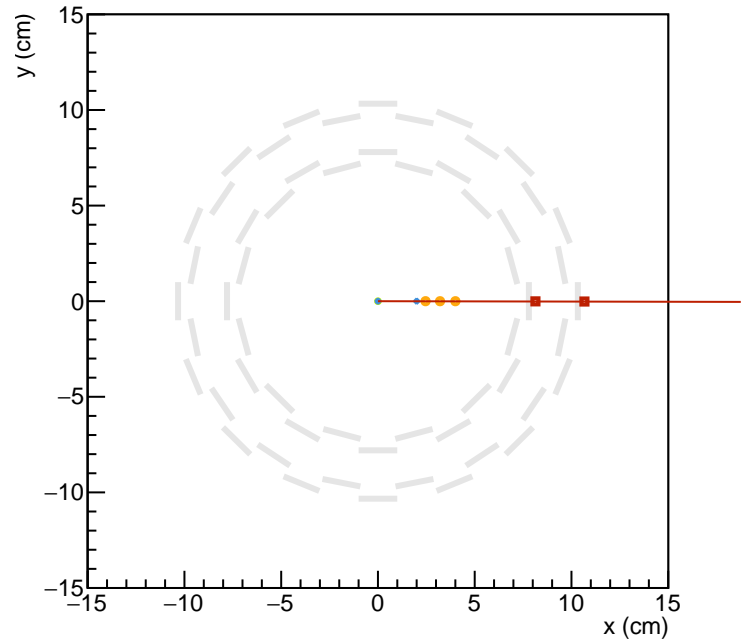
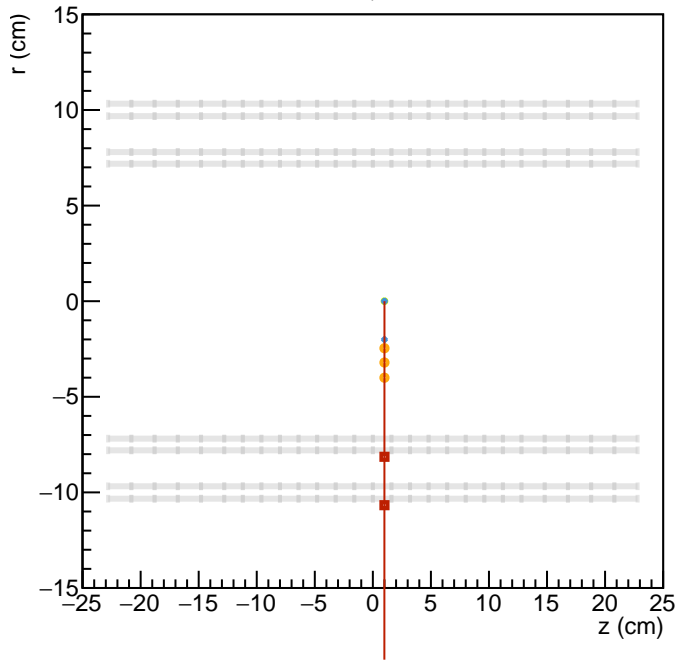
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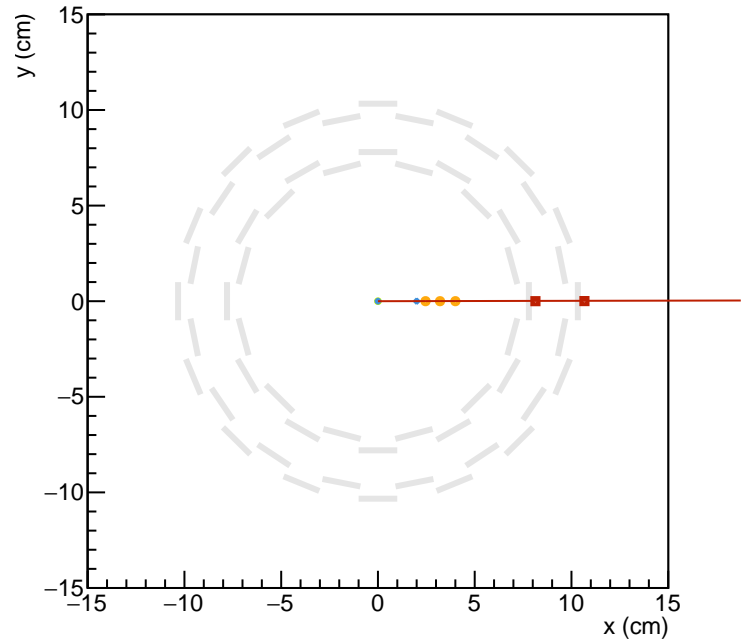
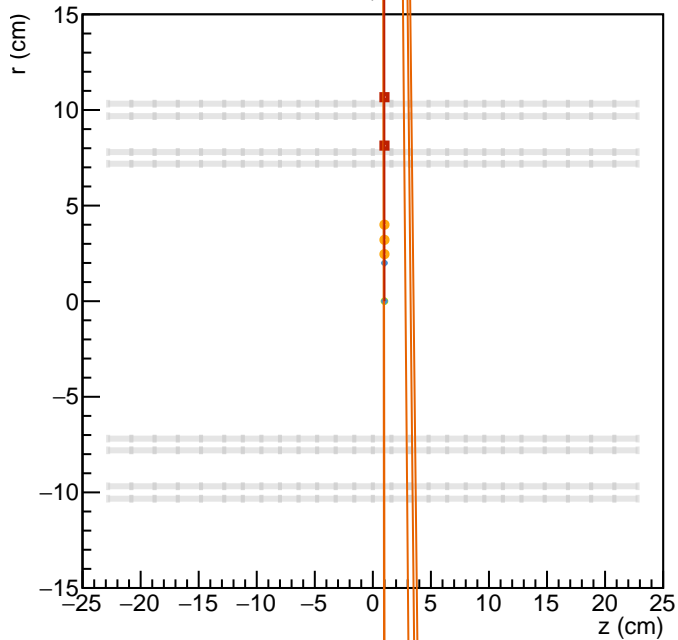
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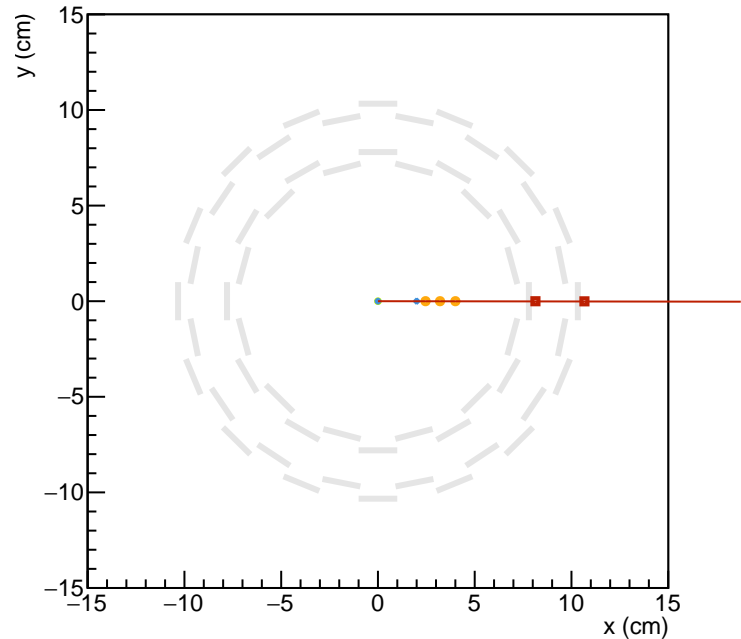
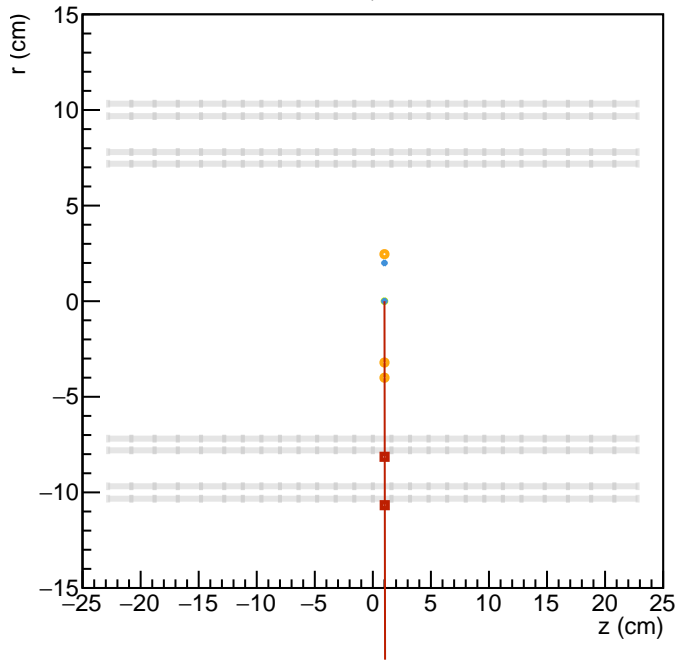
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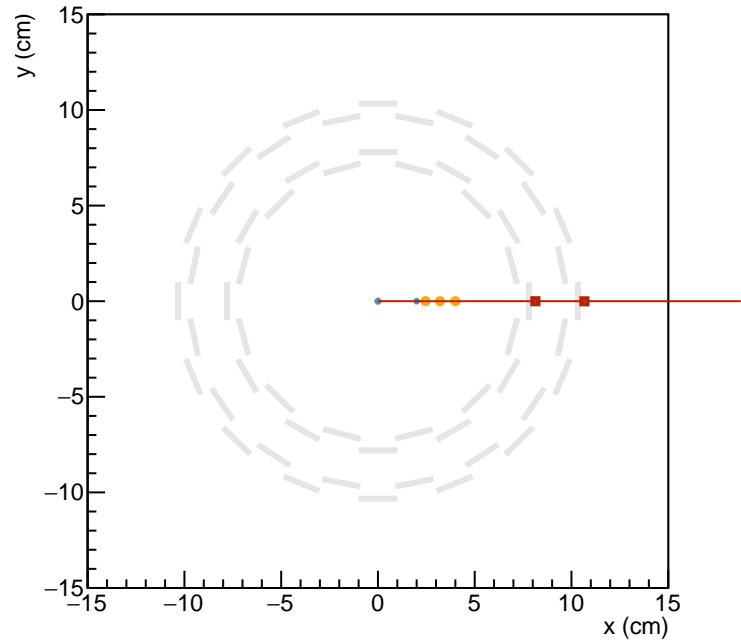
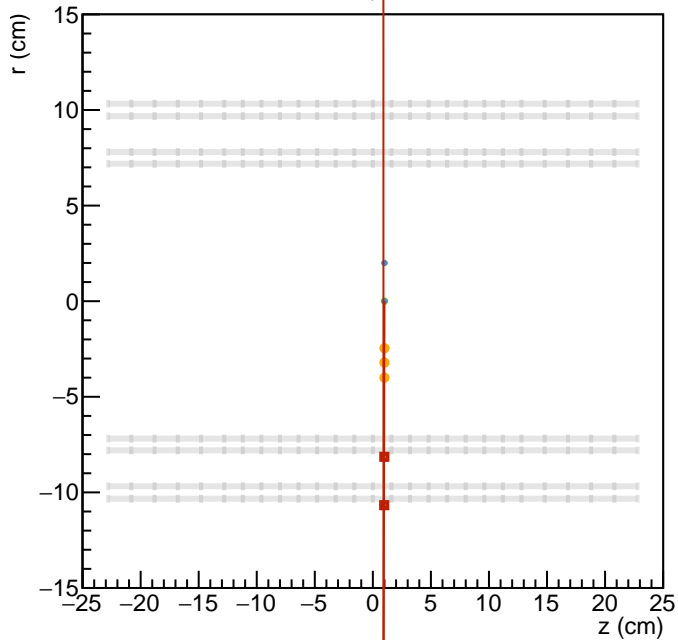
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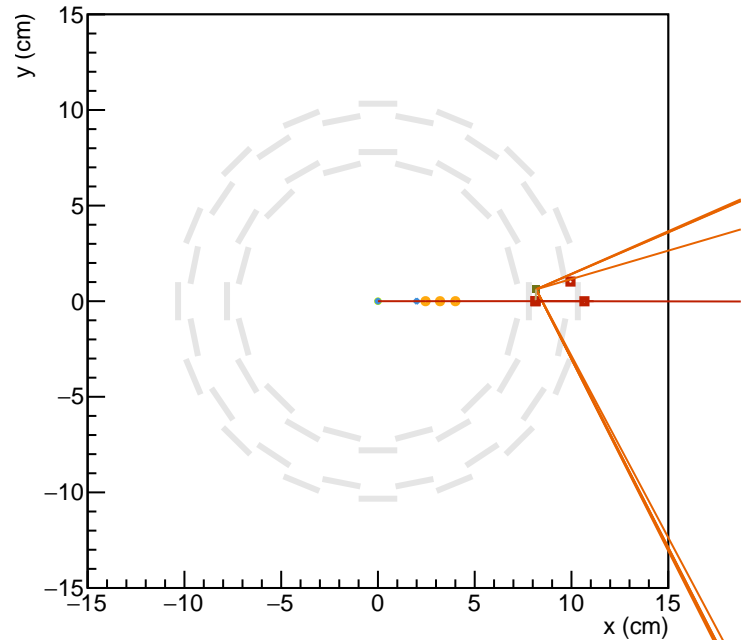
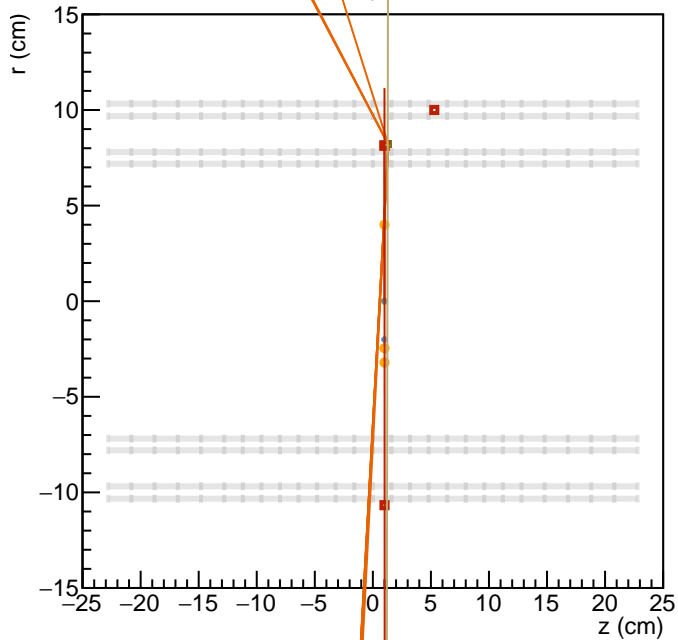
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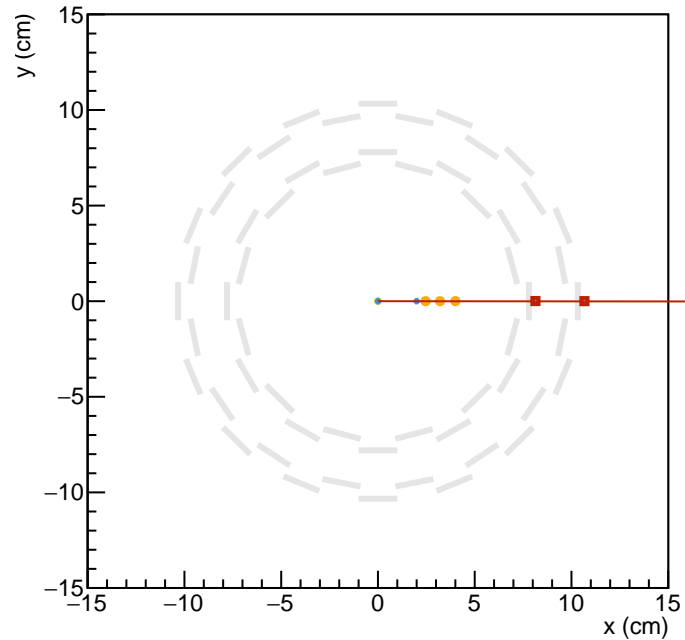
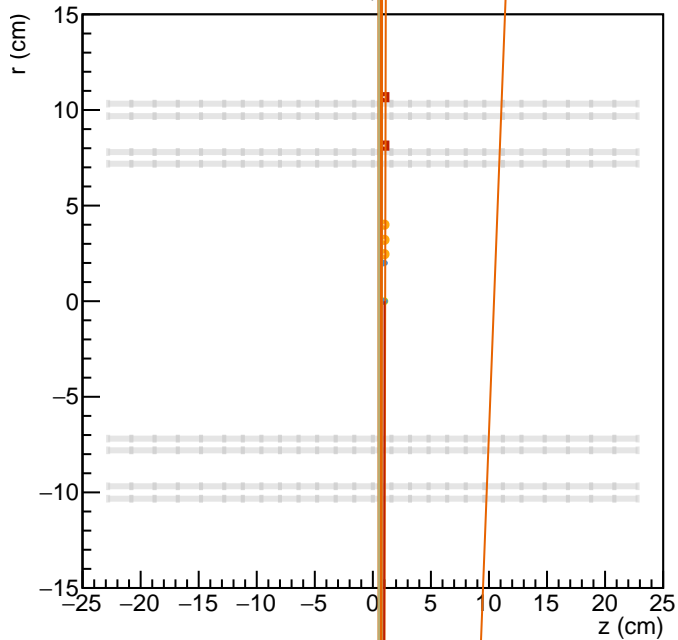
x vs y

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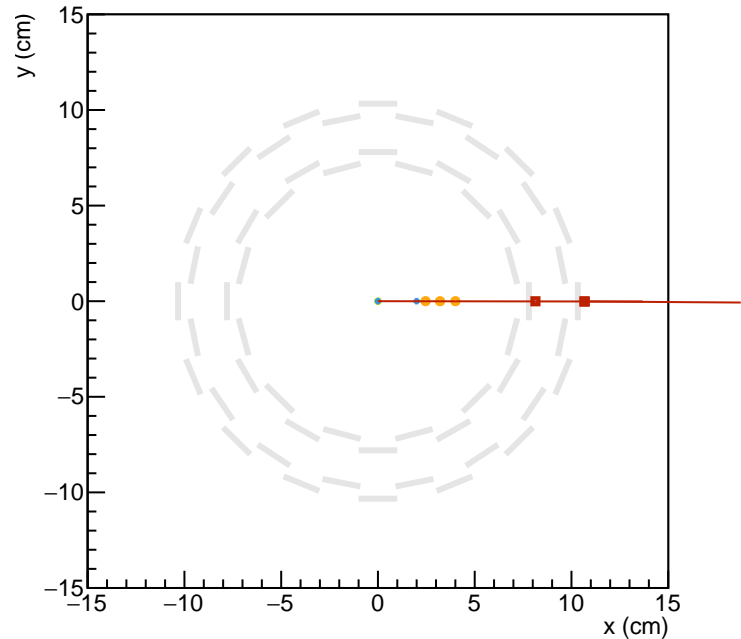
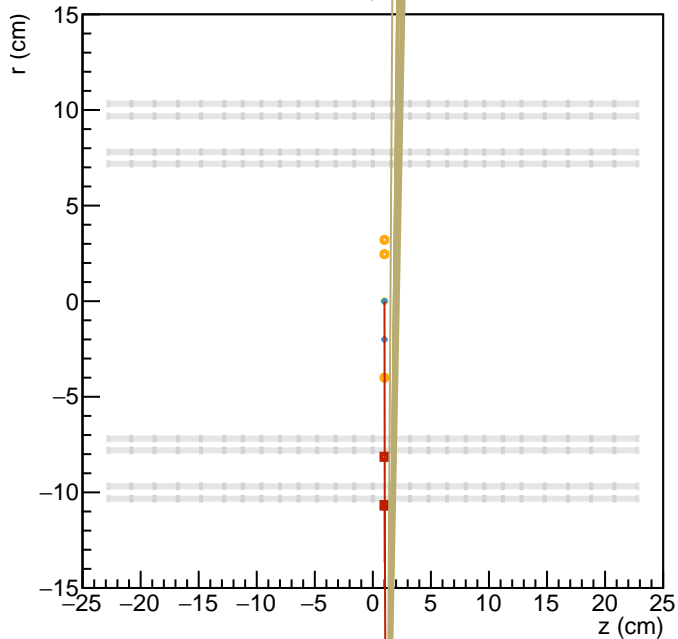
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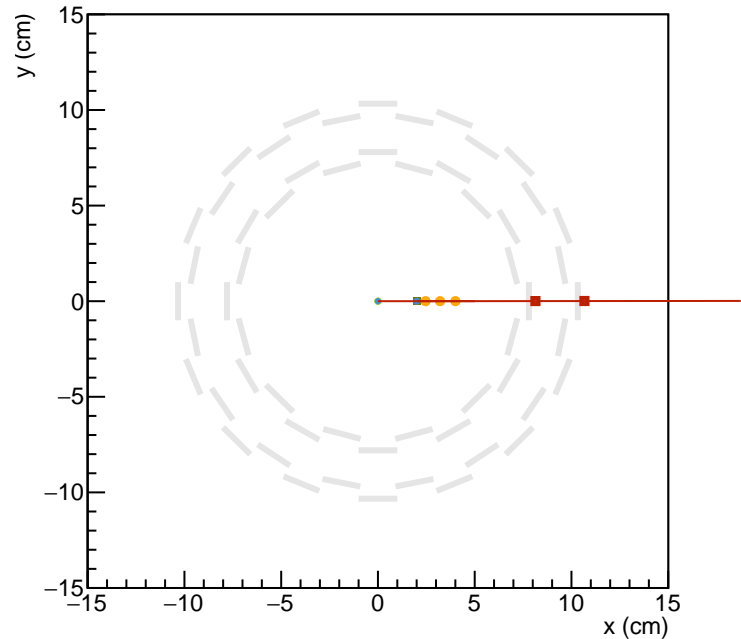
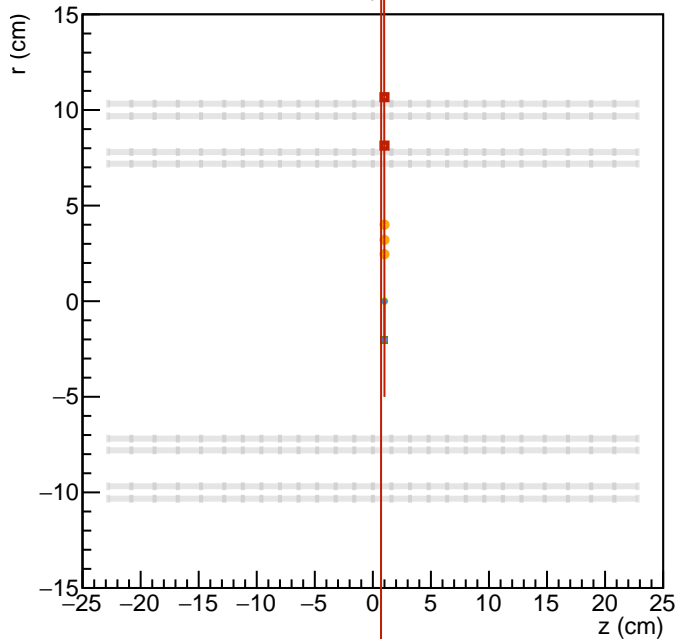
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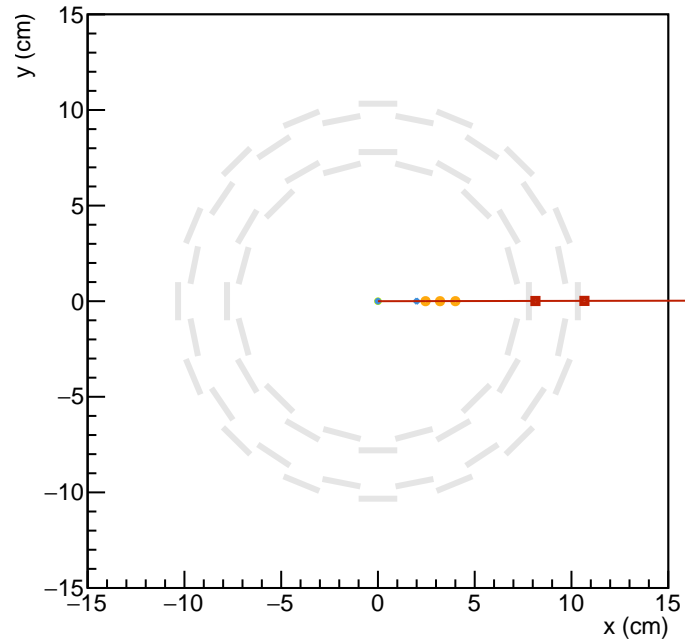
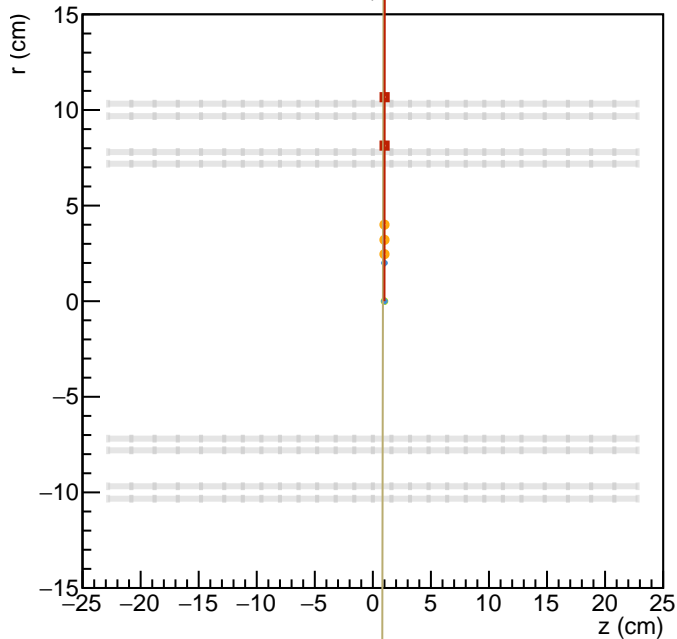
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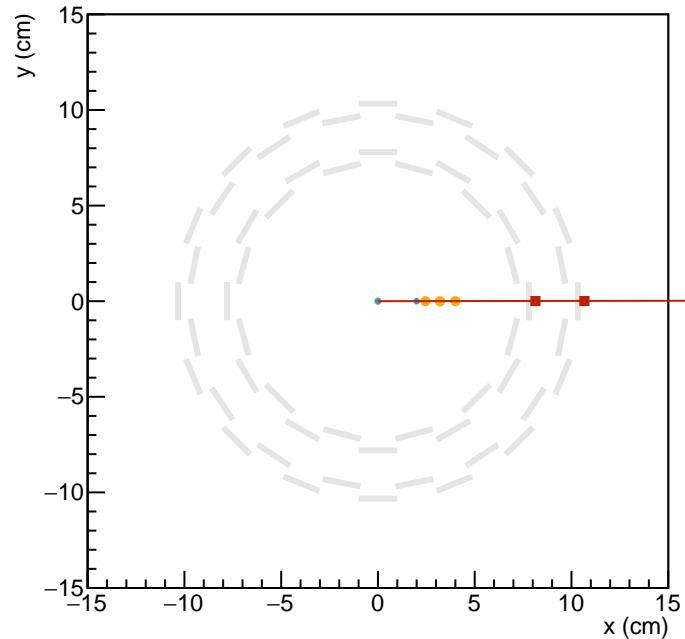
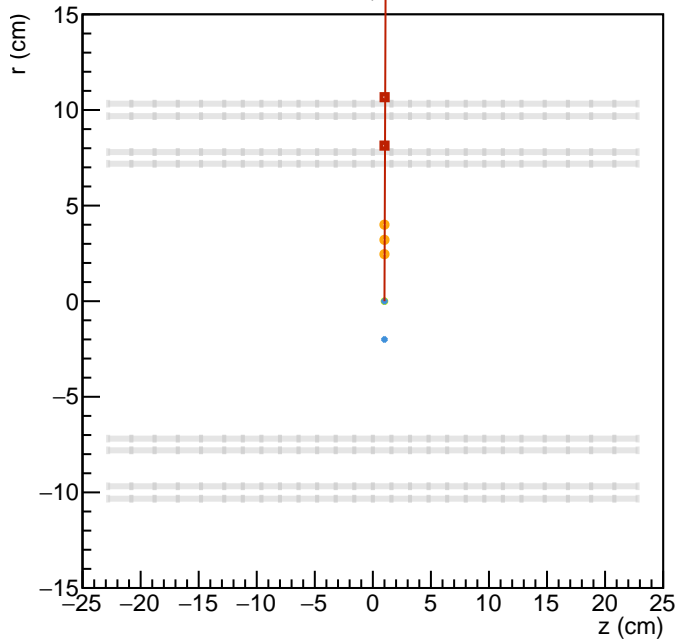
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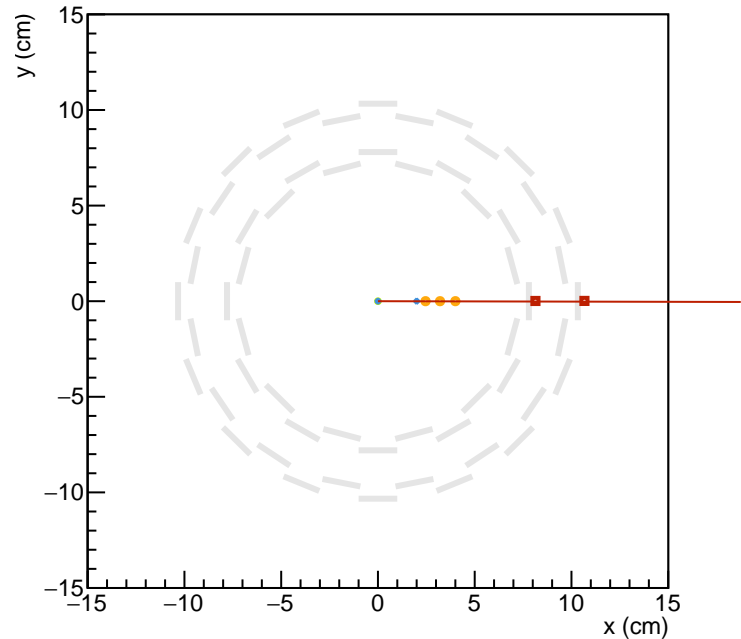
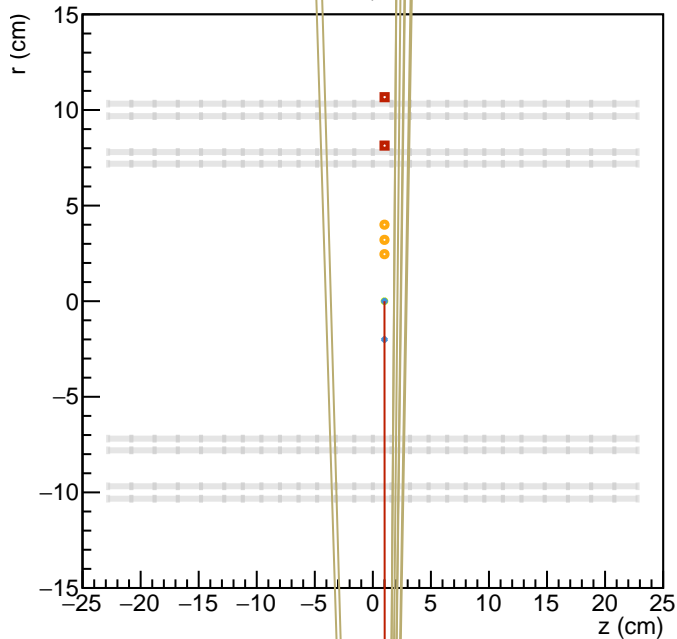
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

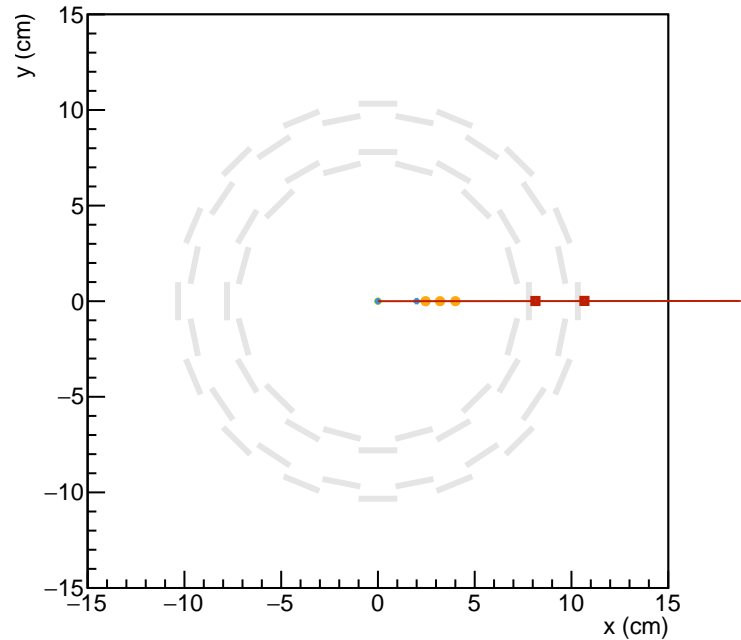
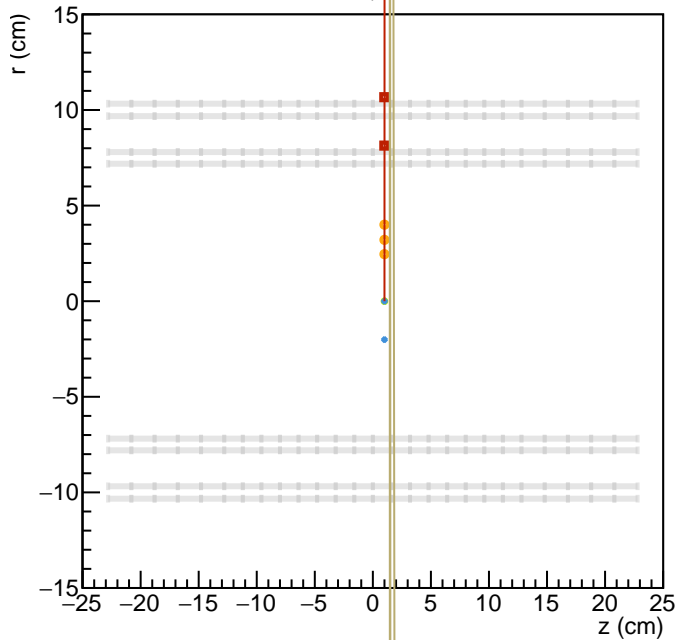
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

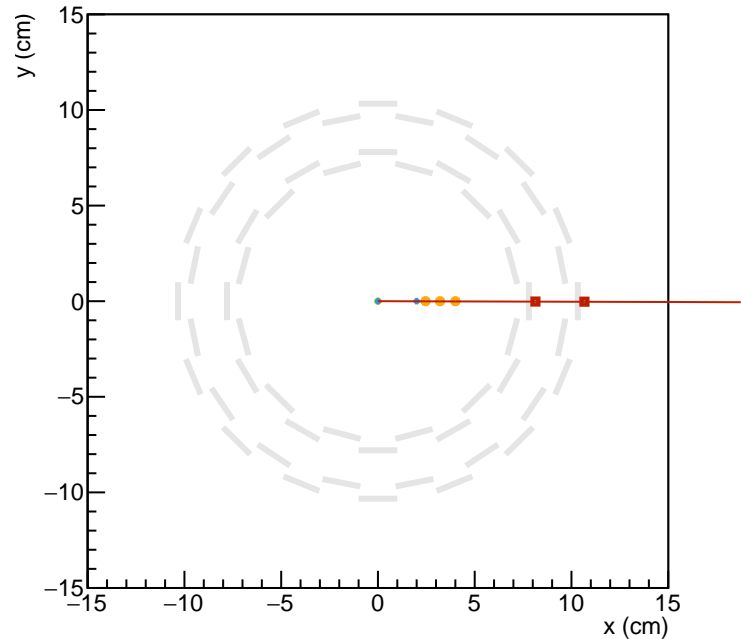
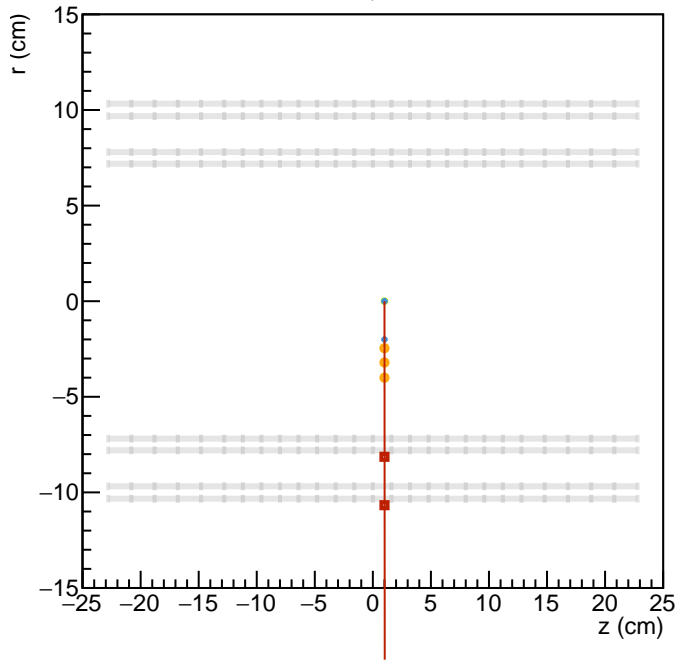
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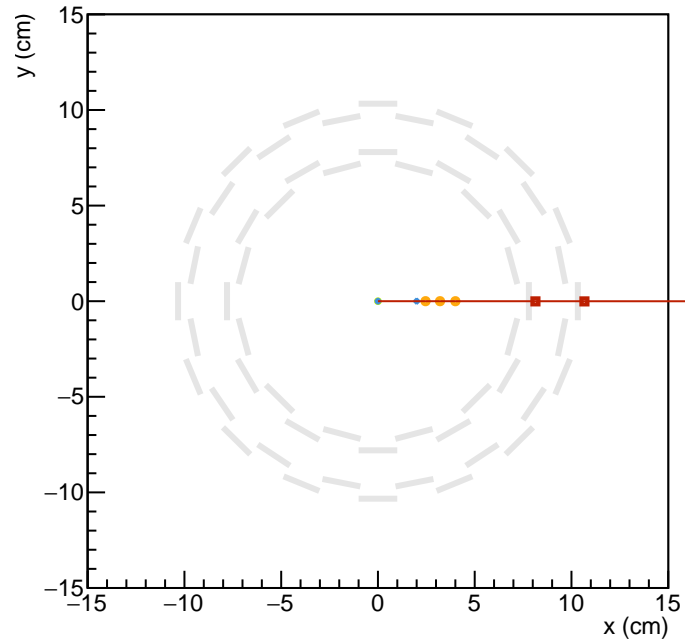
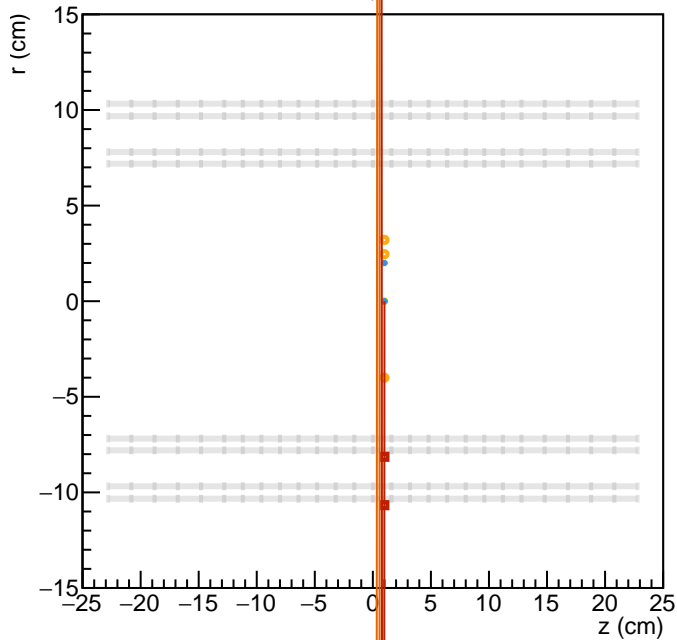
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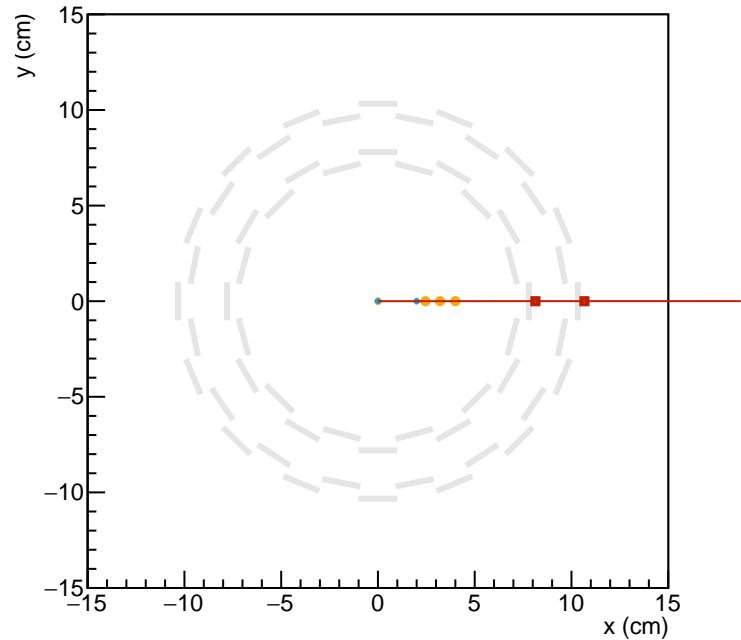
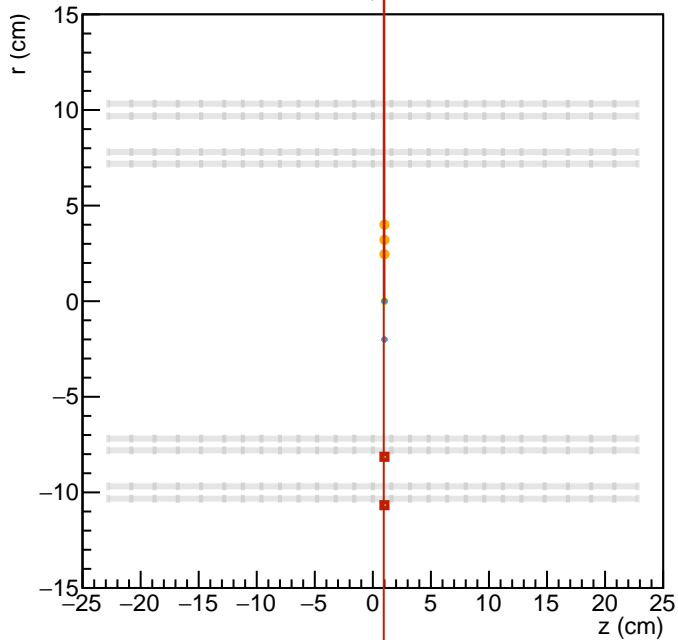
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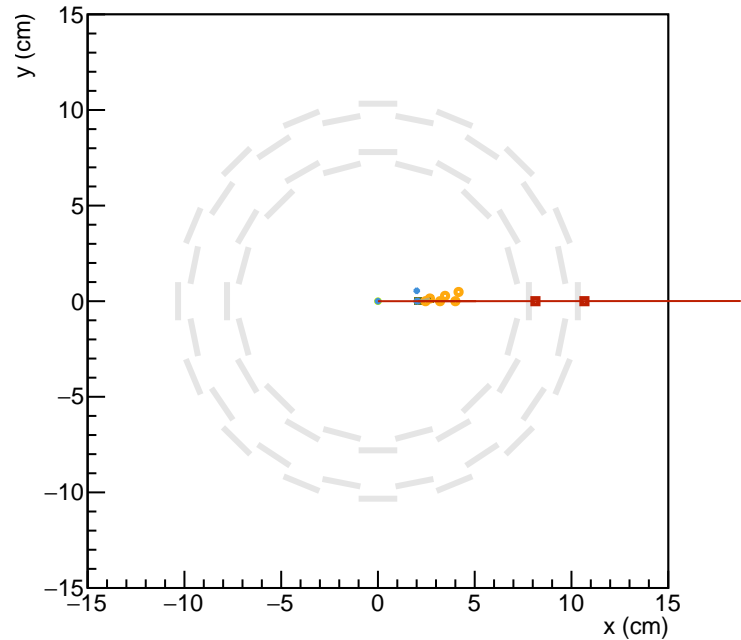
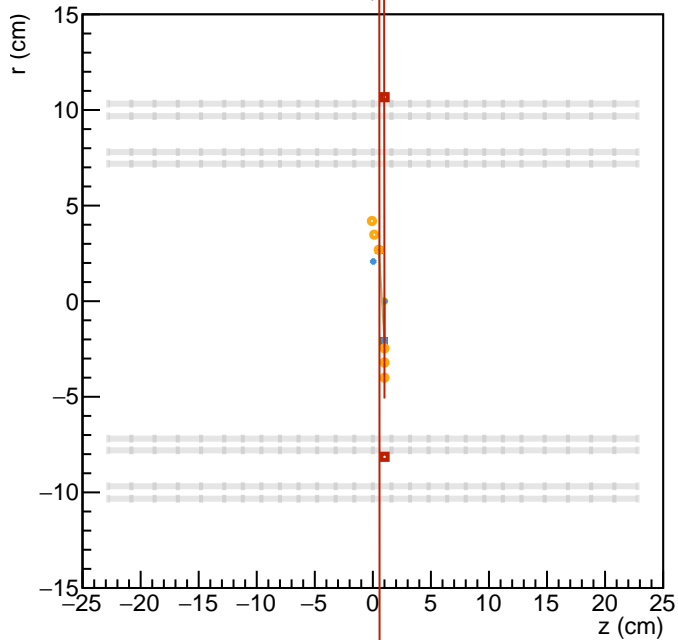
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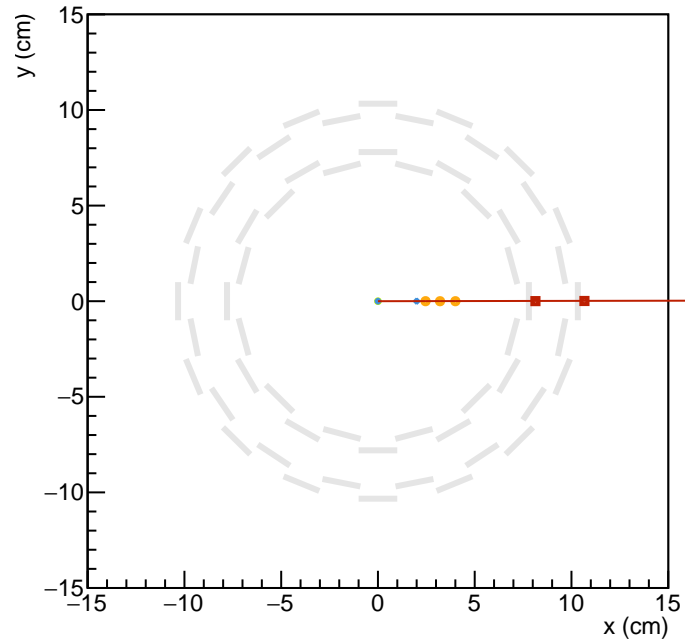
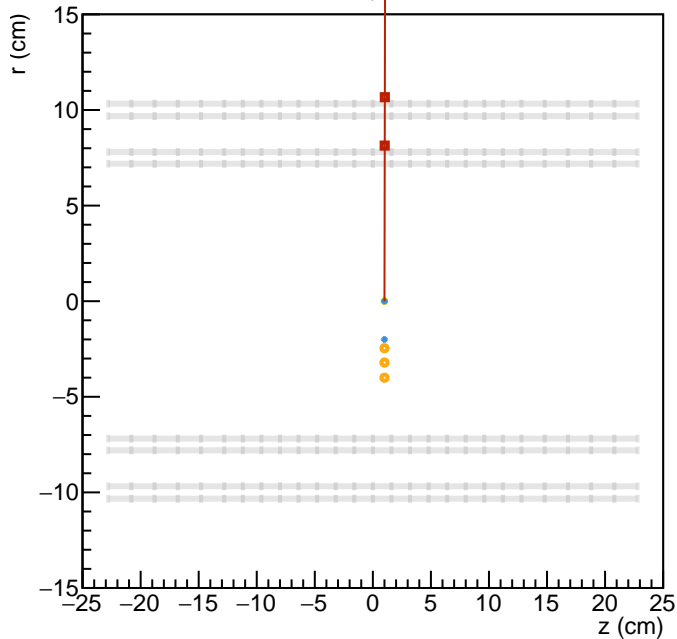
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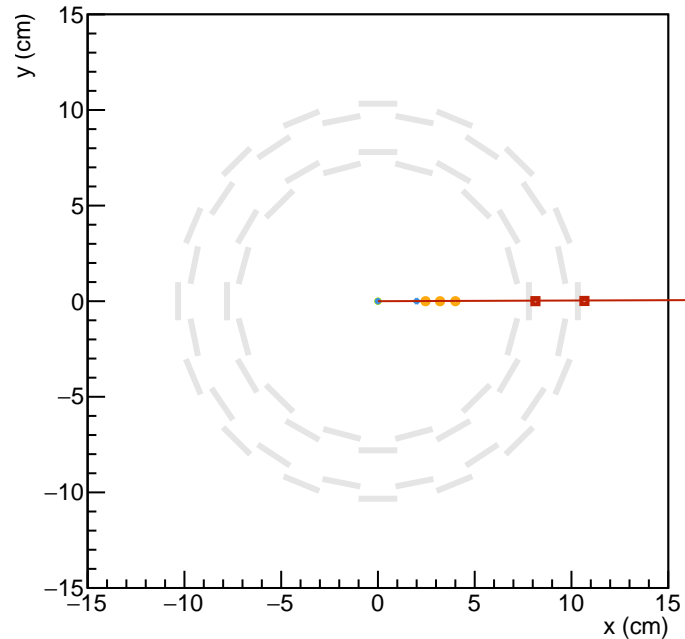
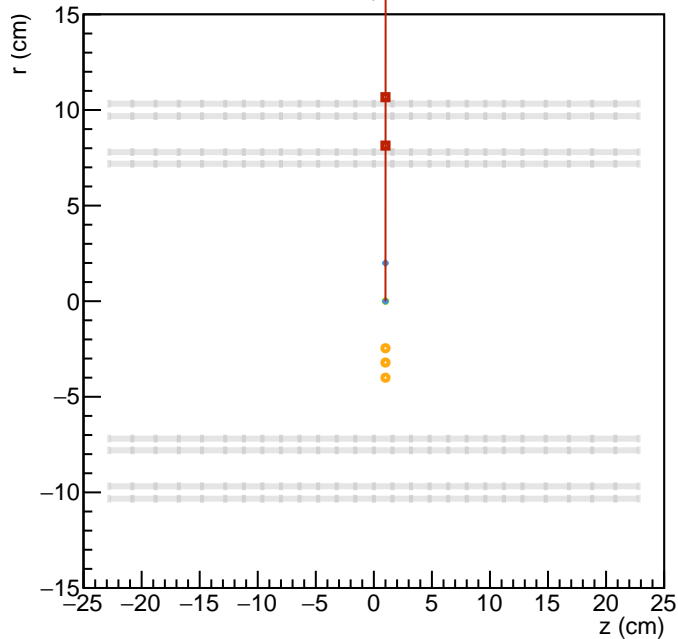
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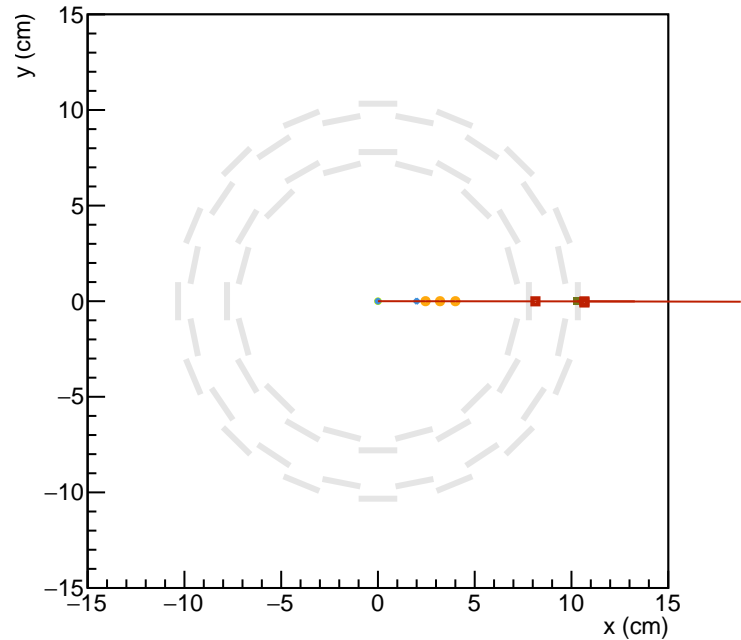
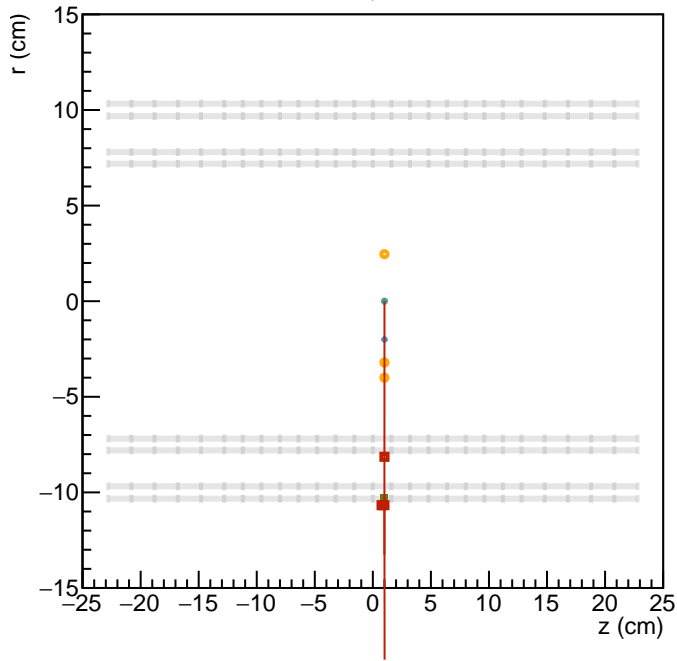
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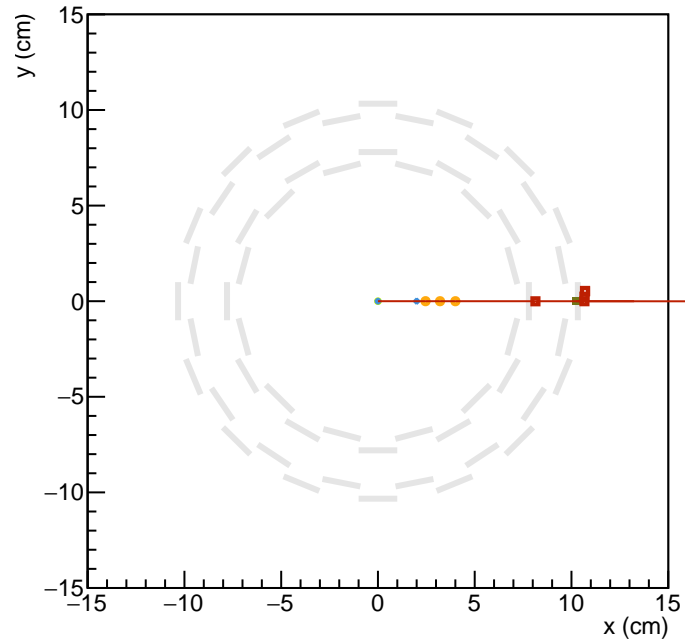
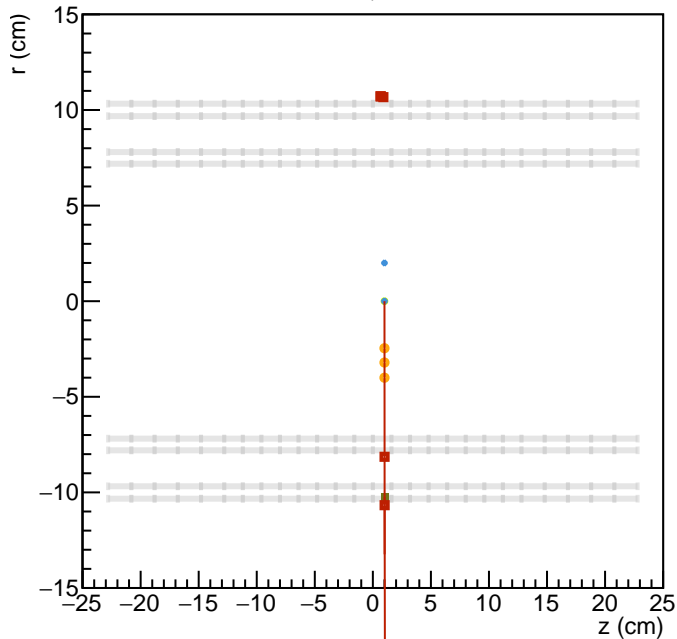
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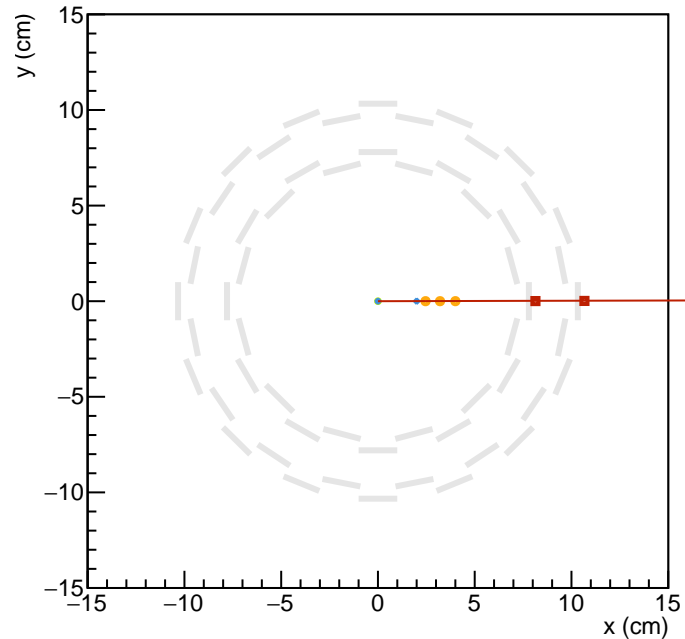
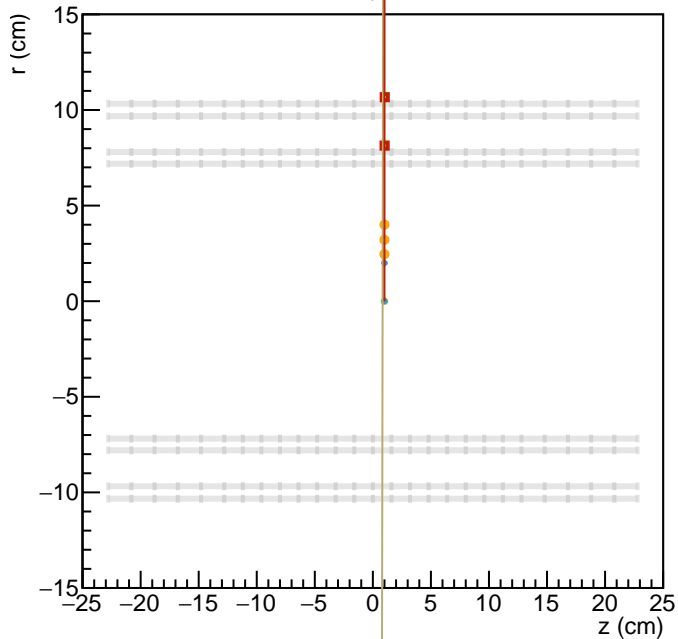
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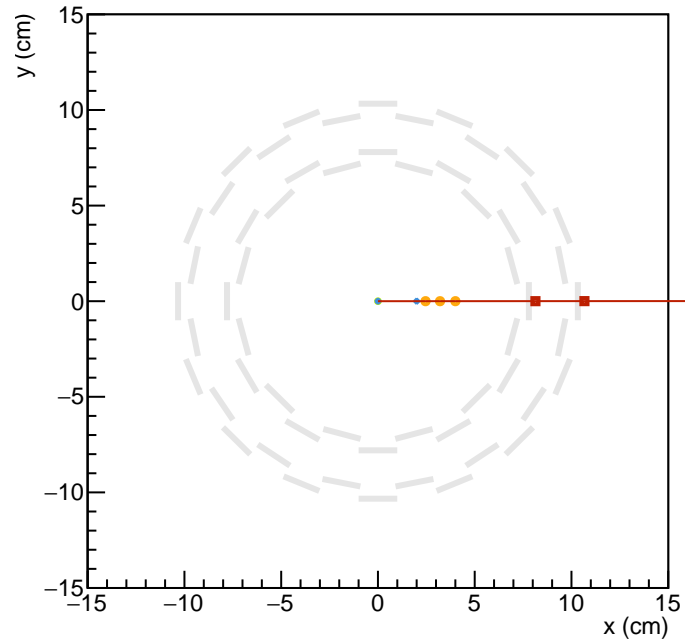
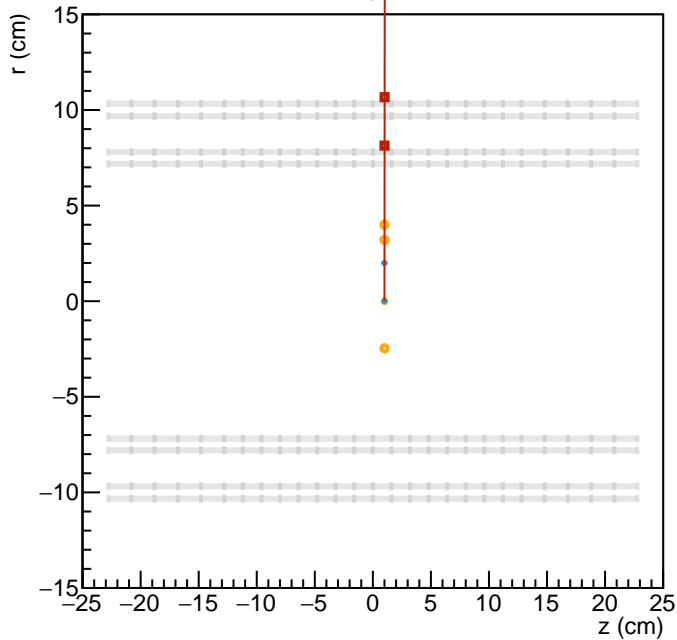
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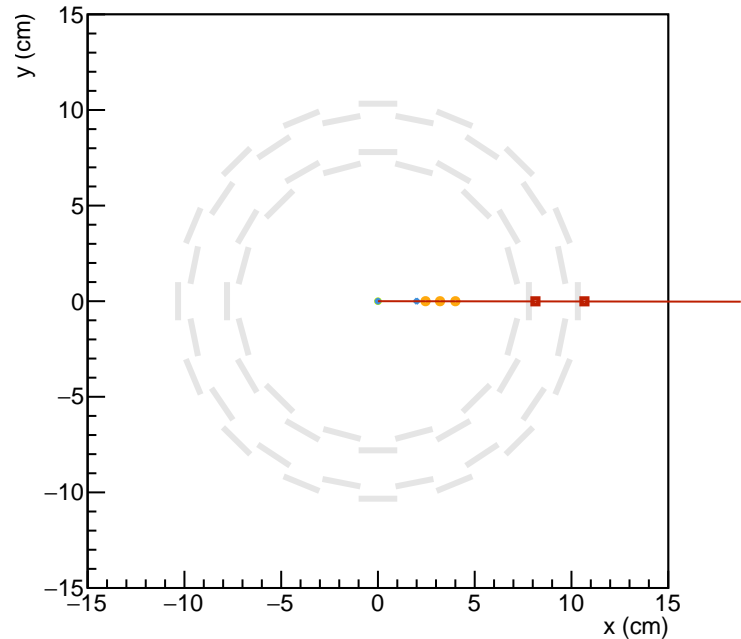
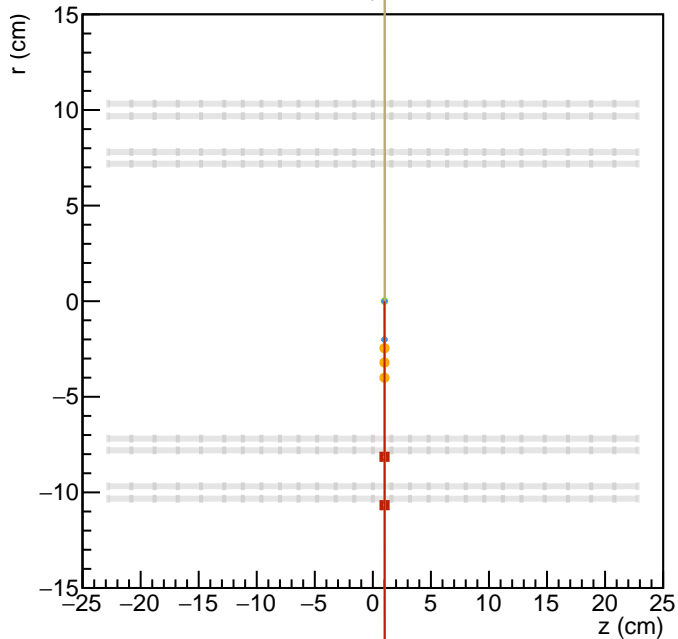
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

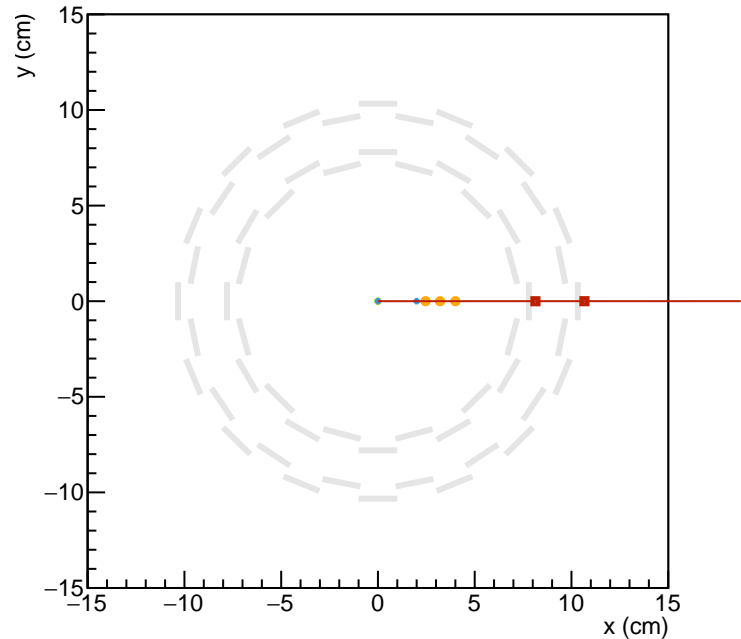
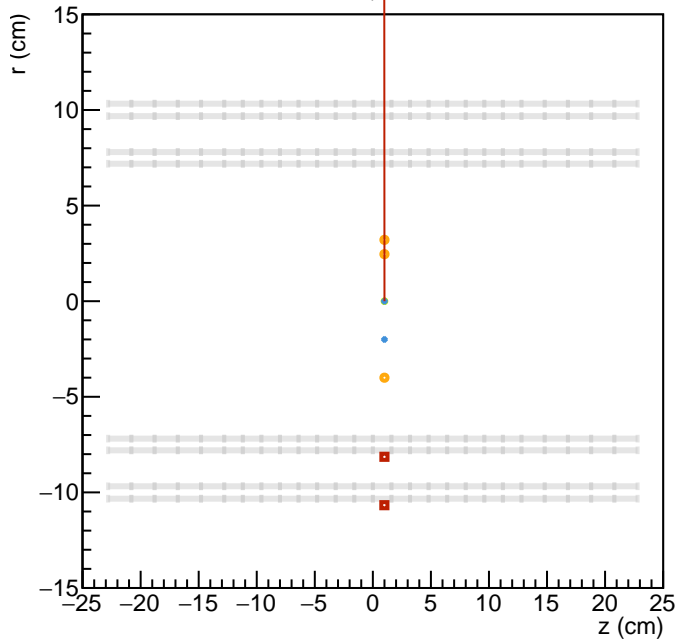
x vs y

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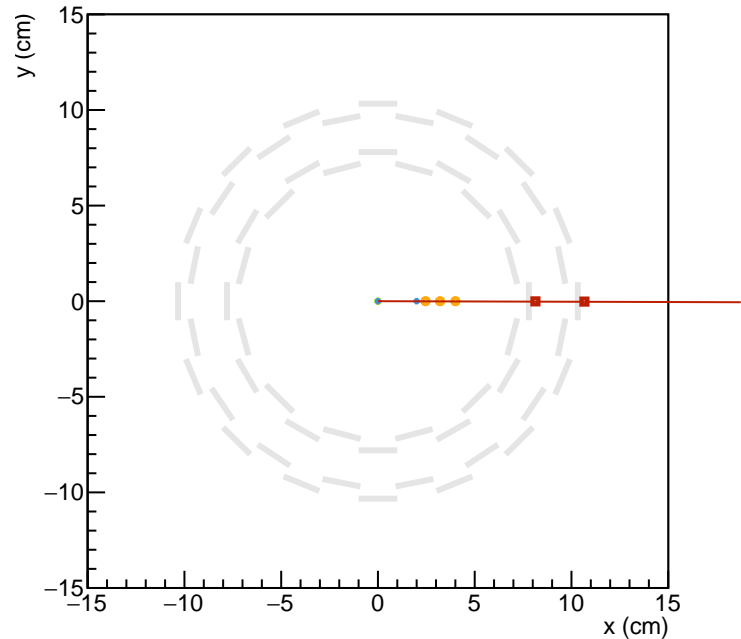
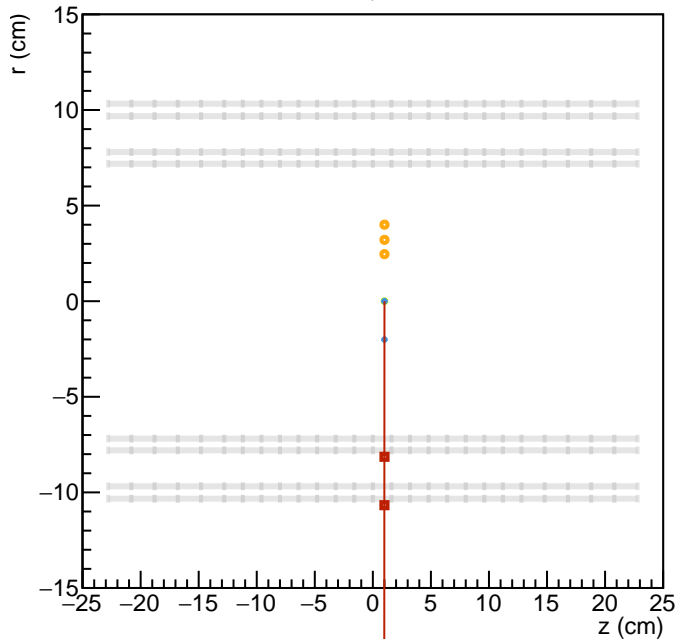
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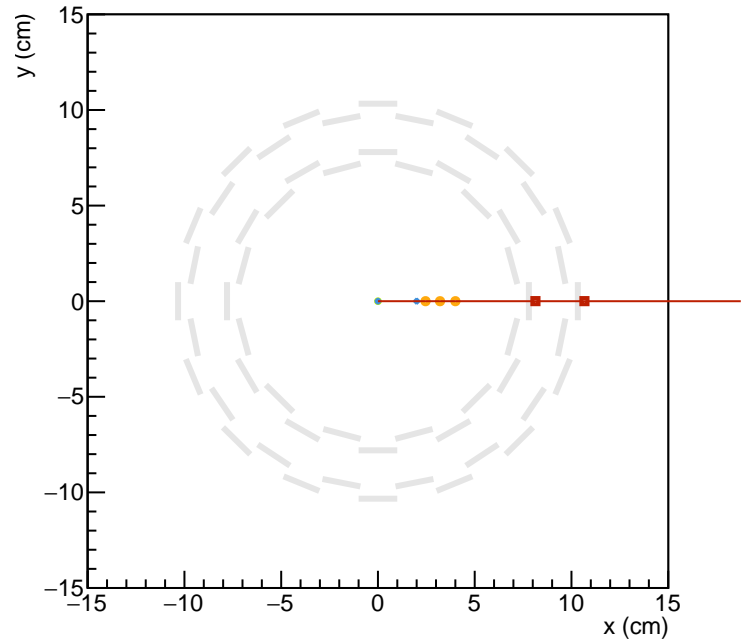
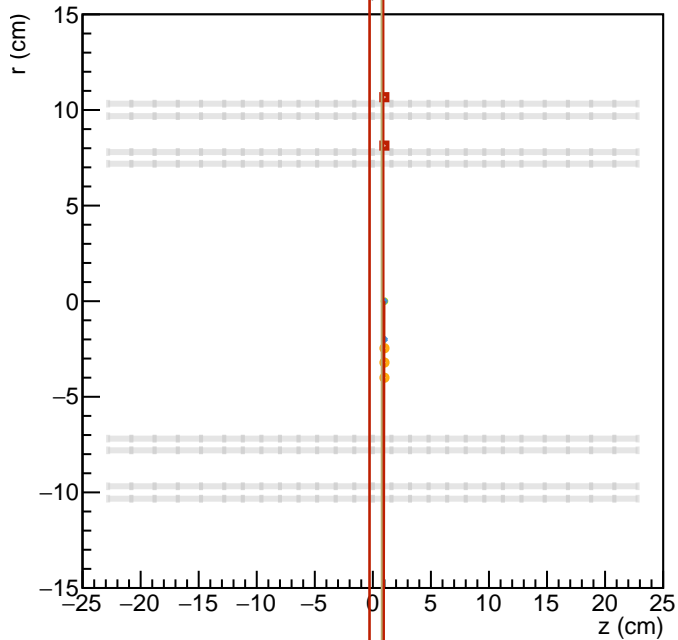
x vs y

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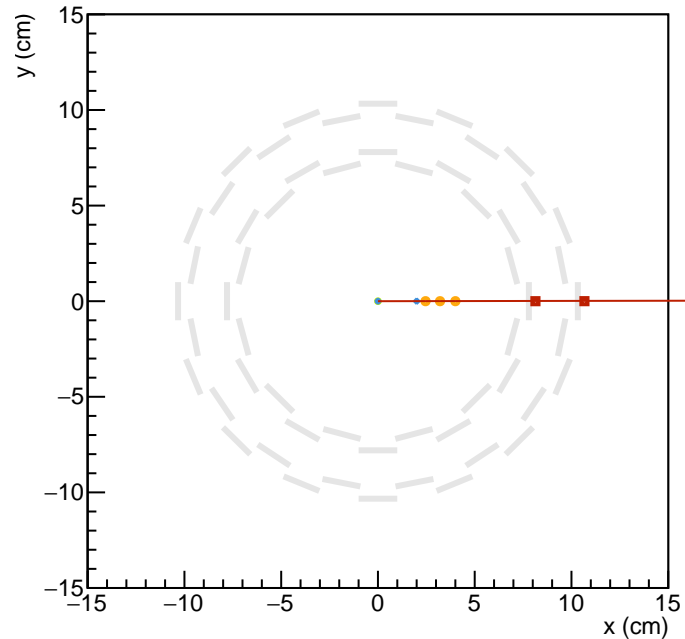
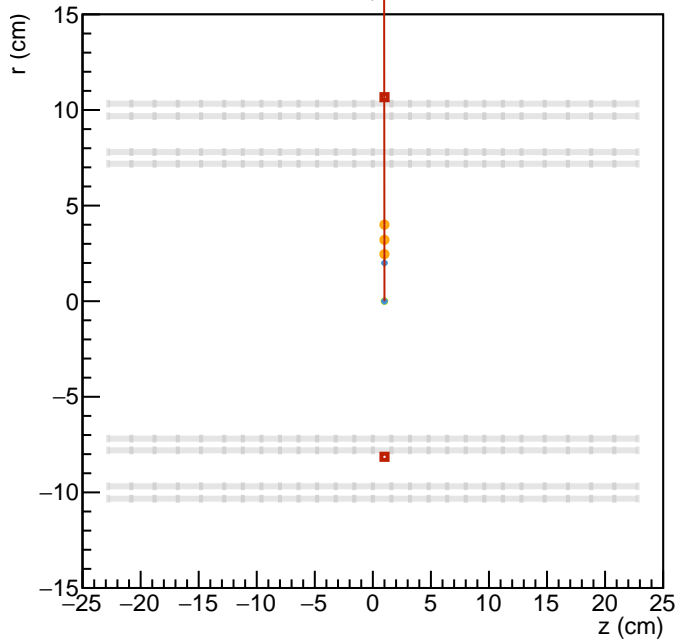
x vs y

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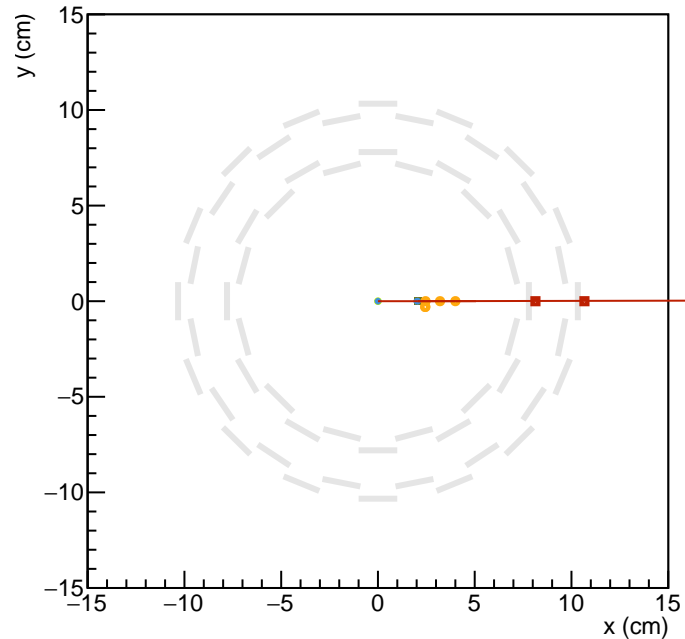
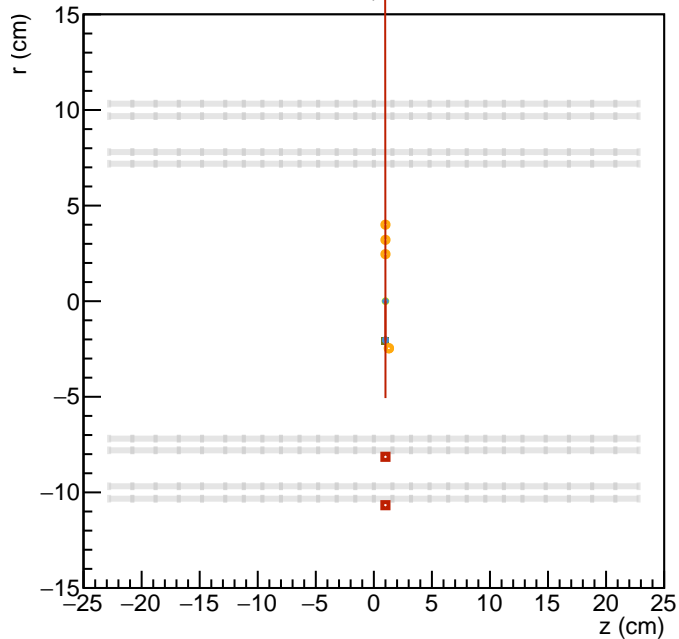
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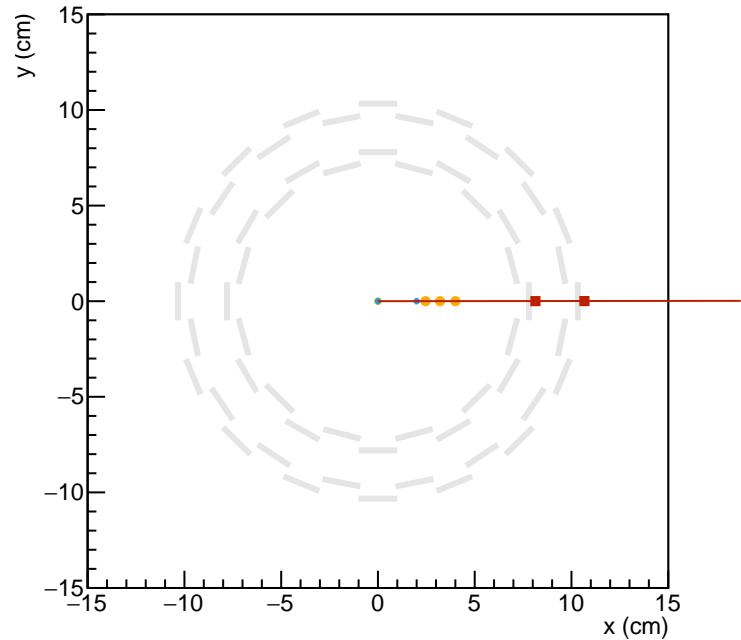
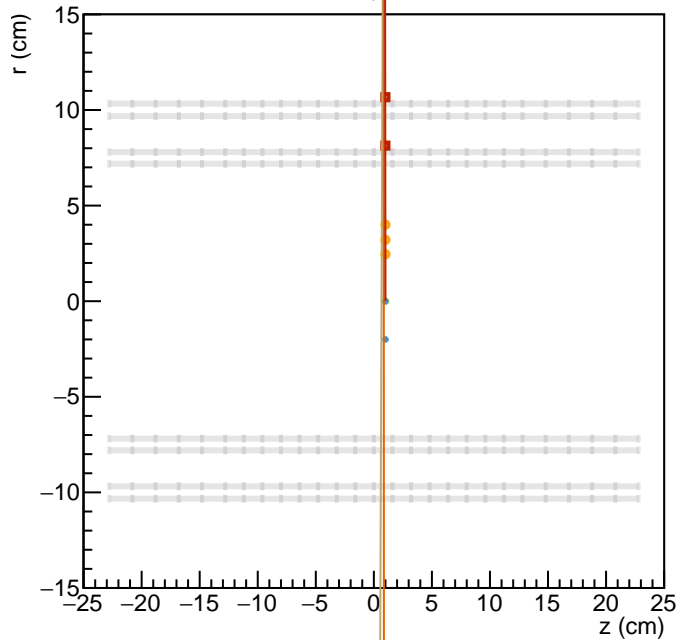
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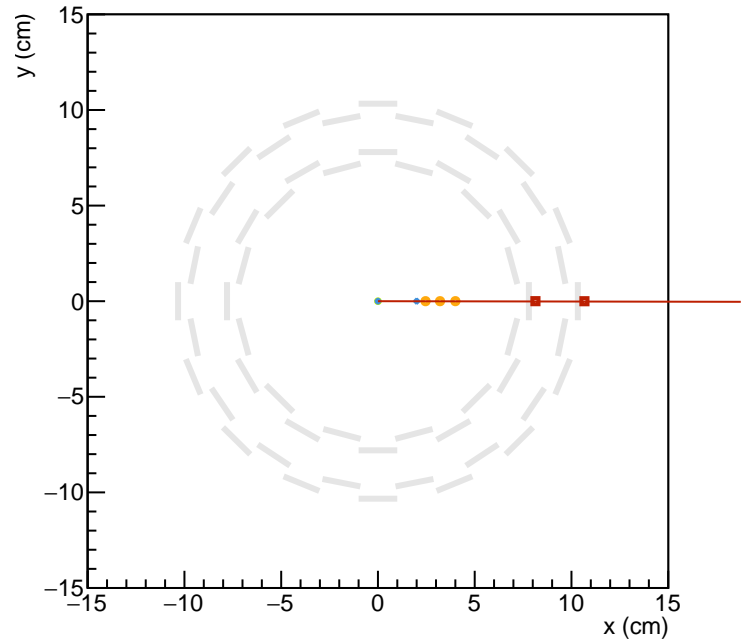
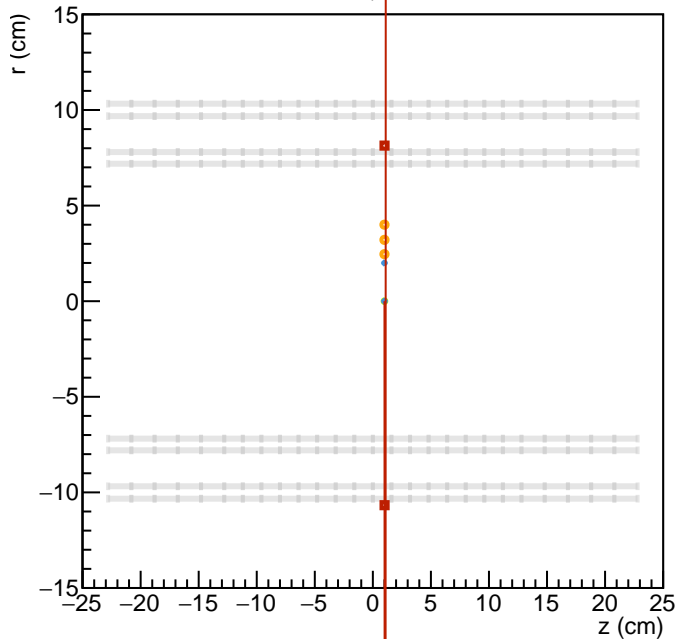
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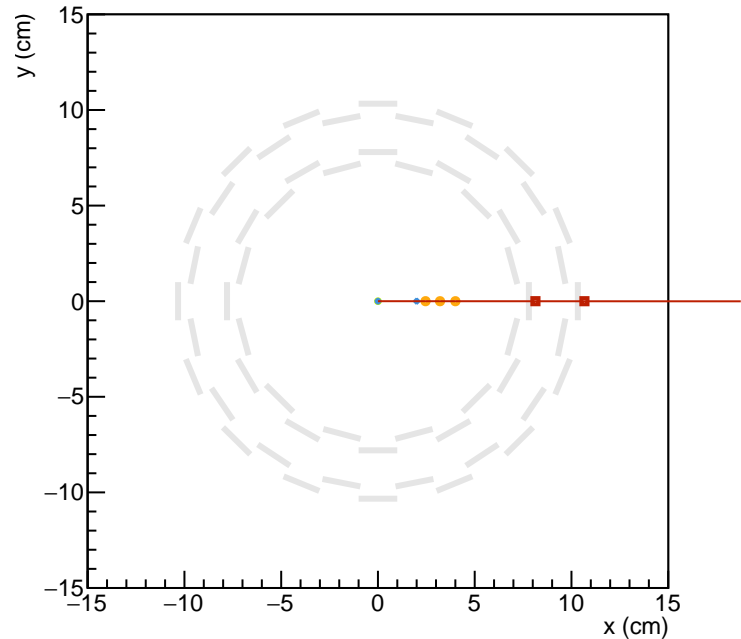
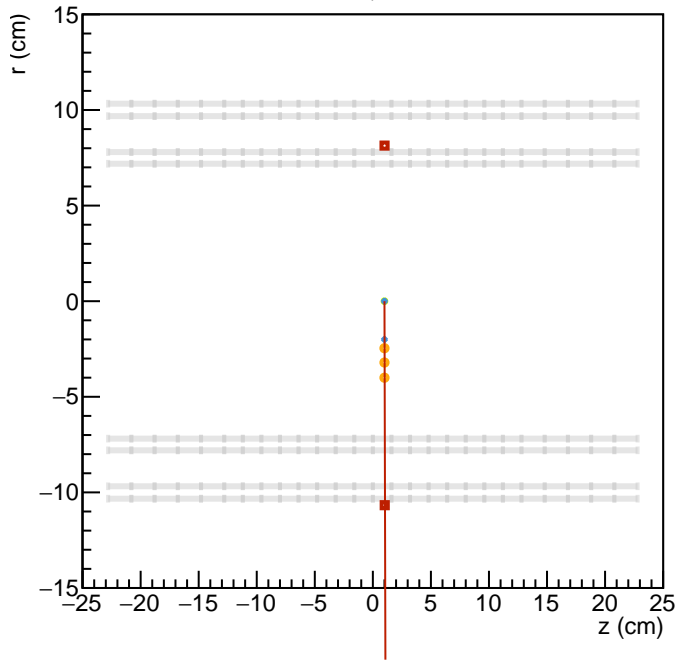
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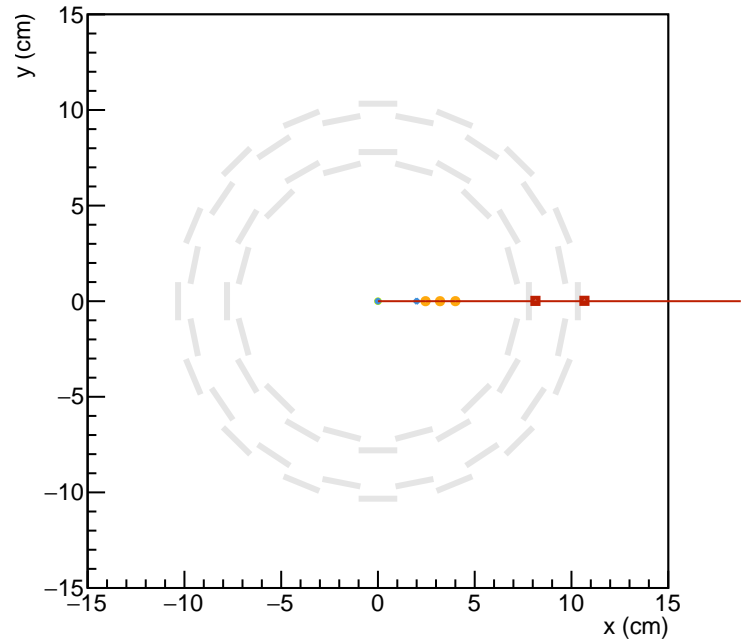
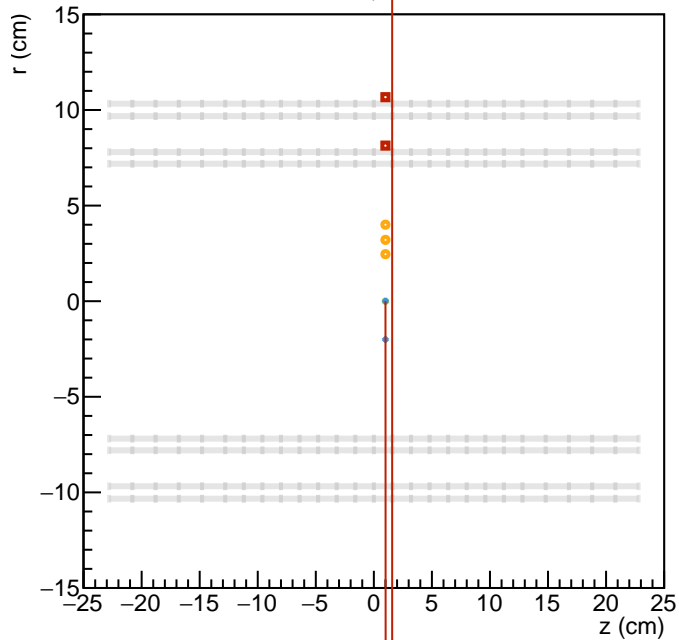
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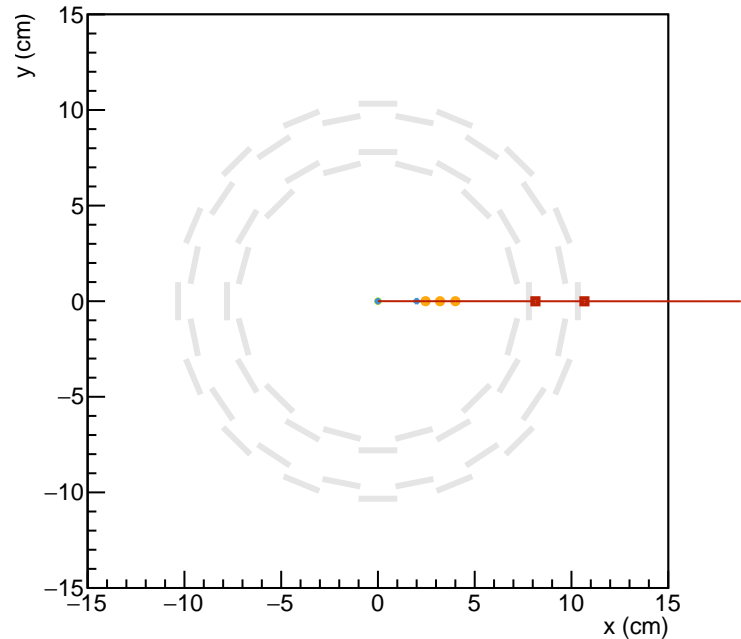
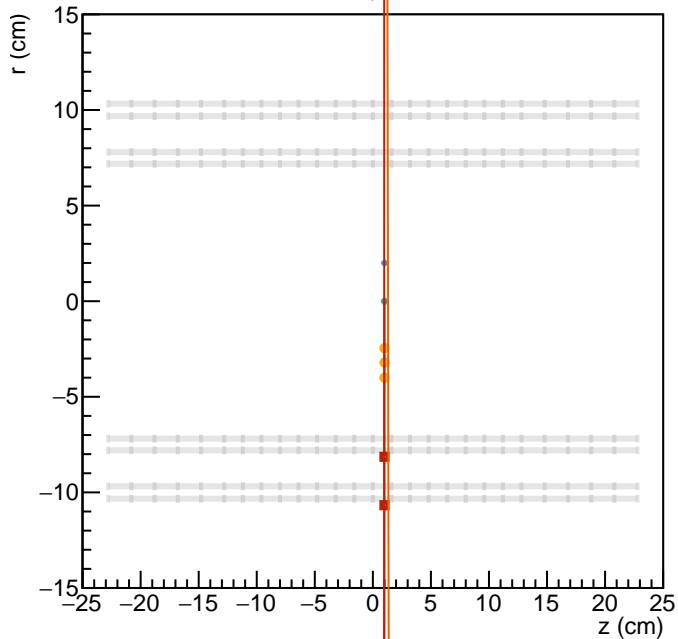
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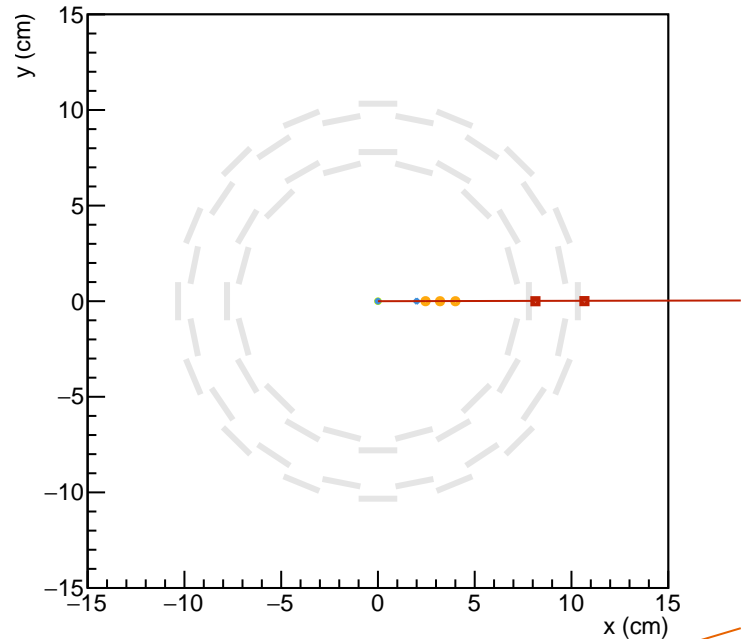
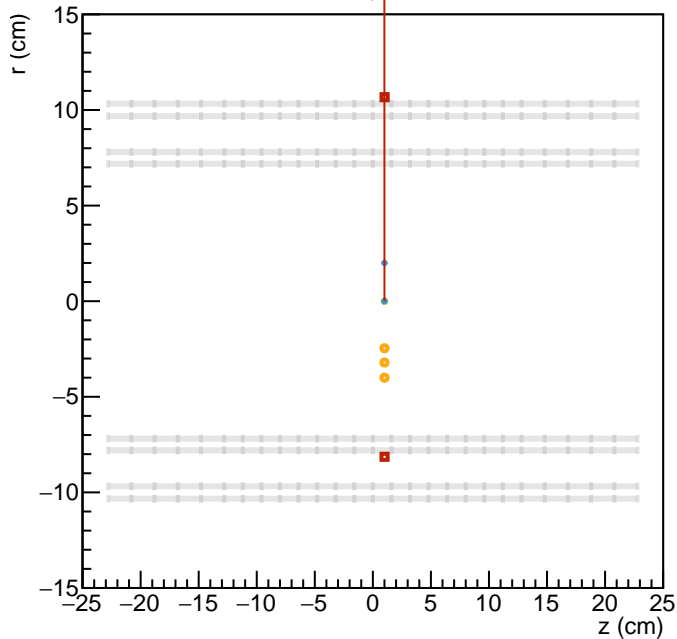
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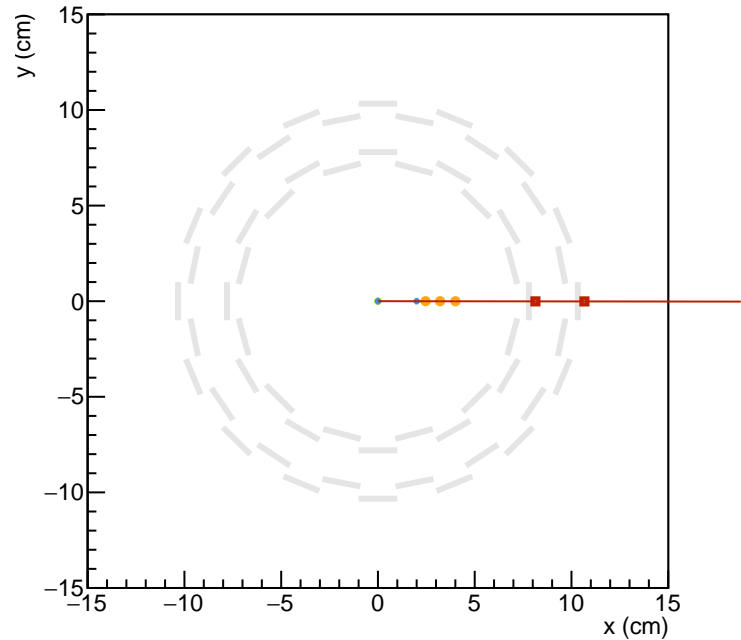
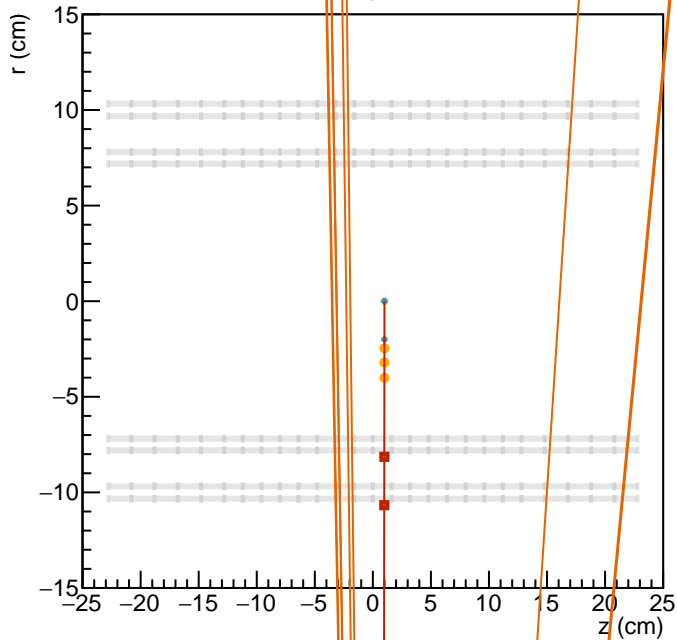
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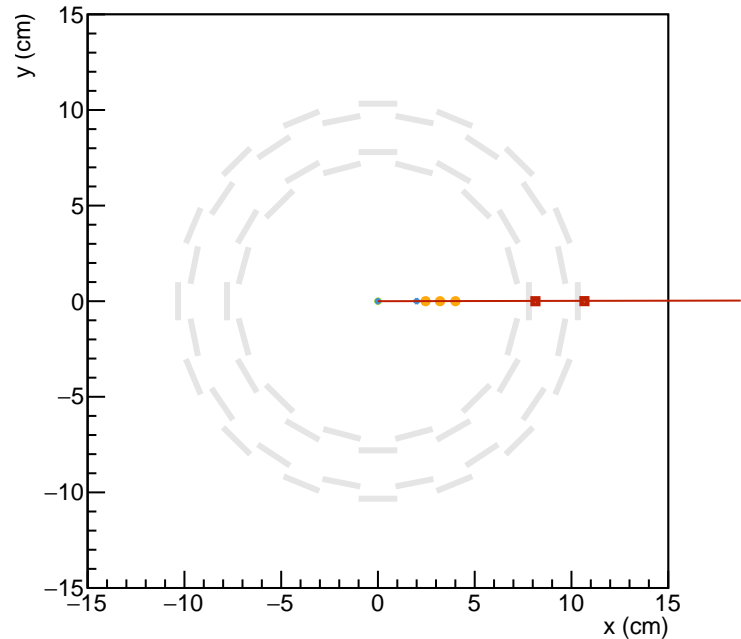
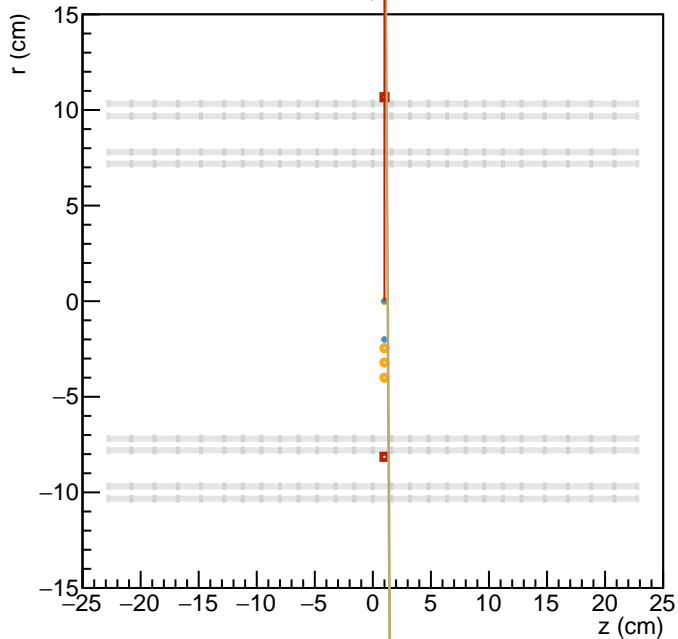
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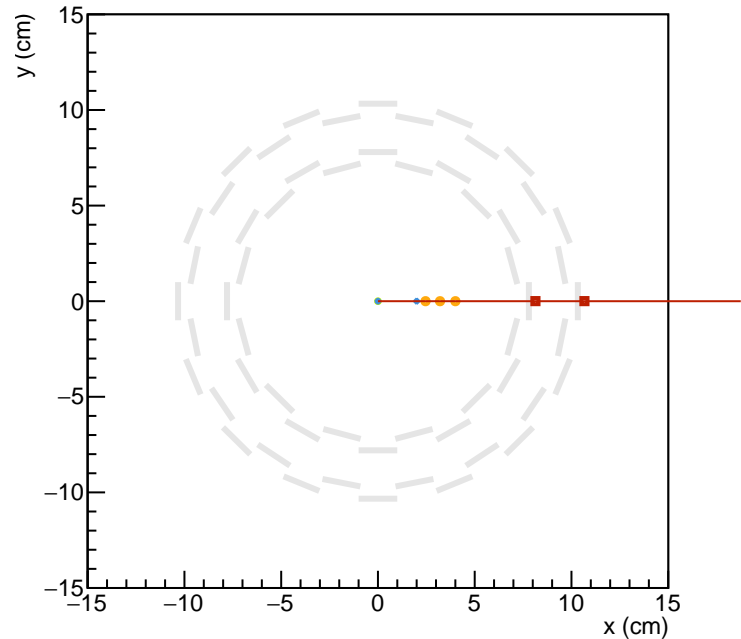
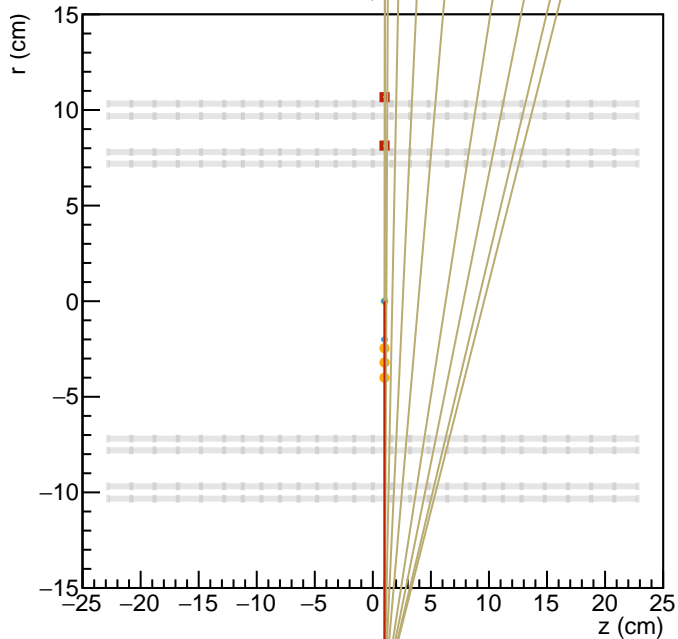
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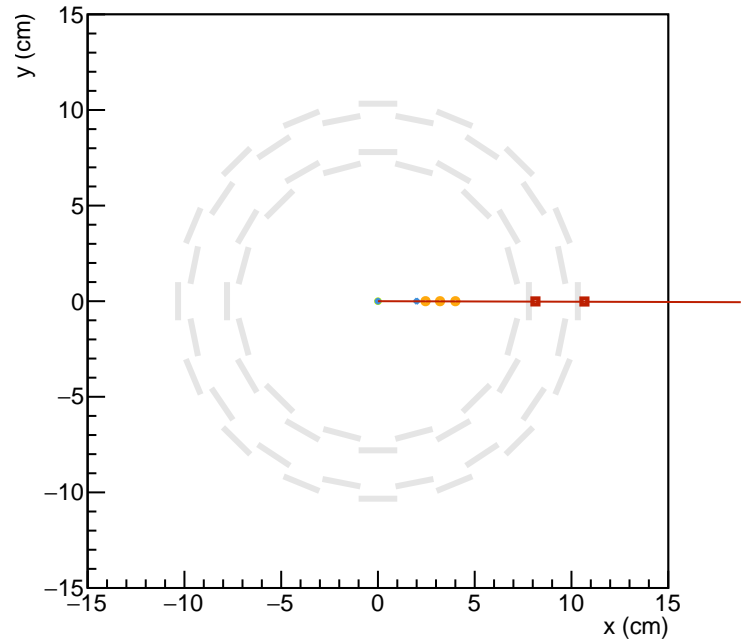
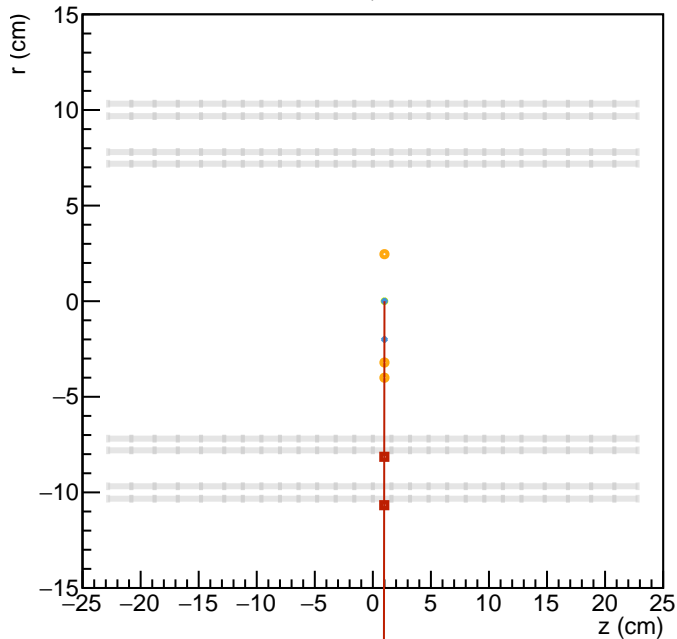
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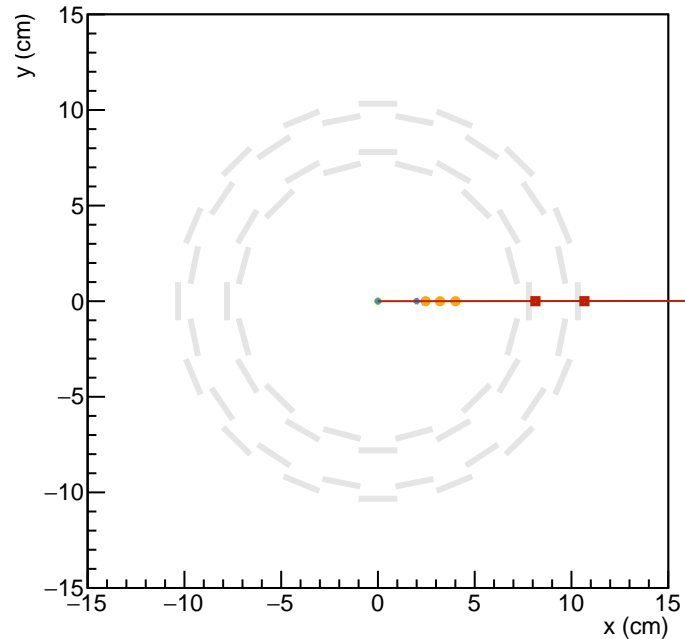
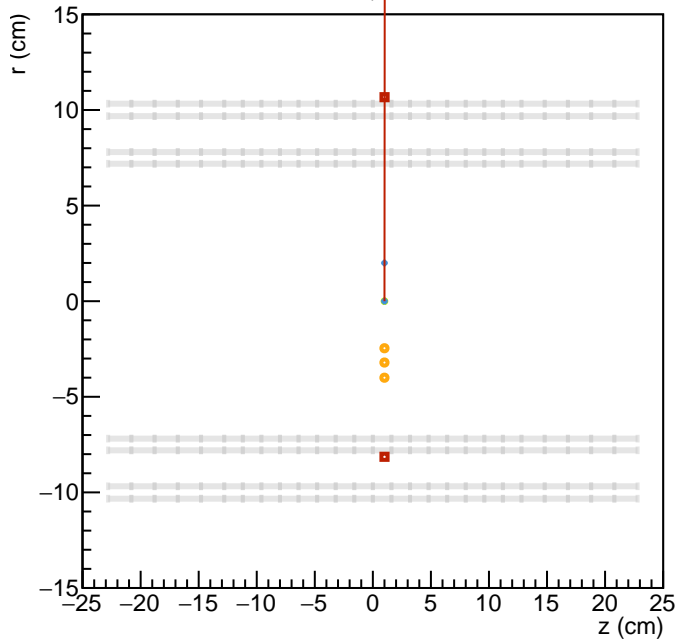
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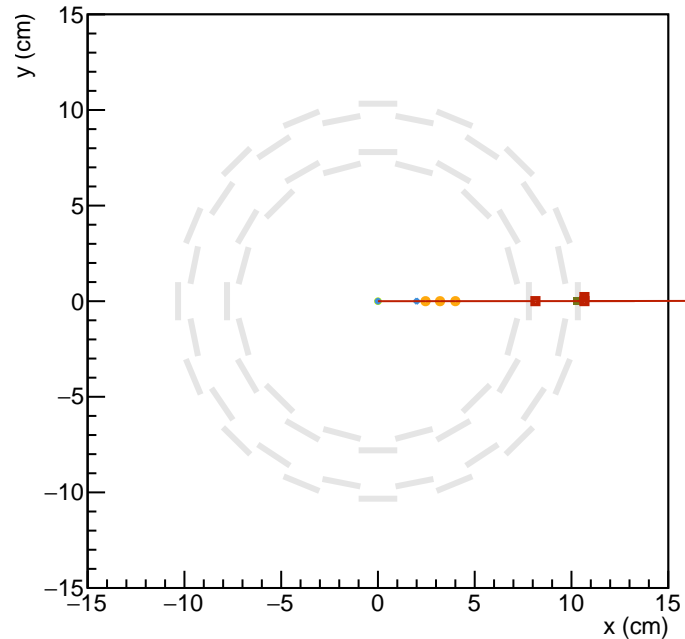
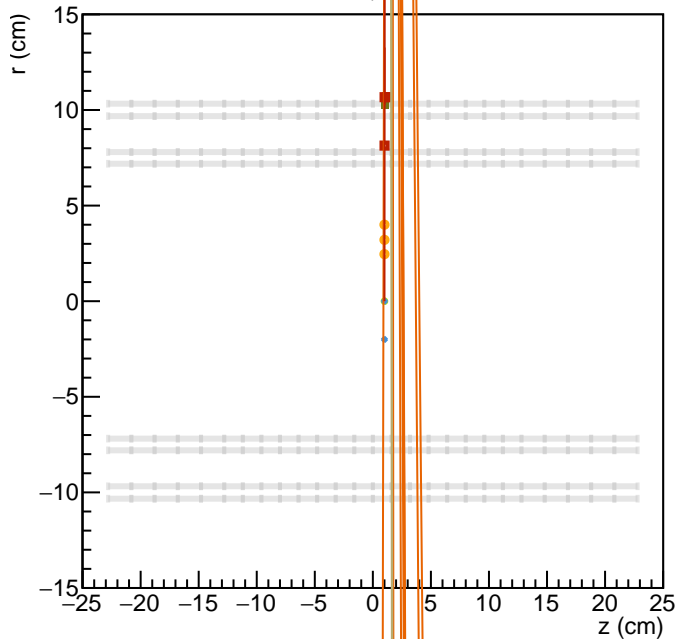
x vs y

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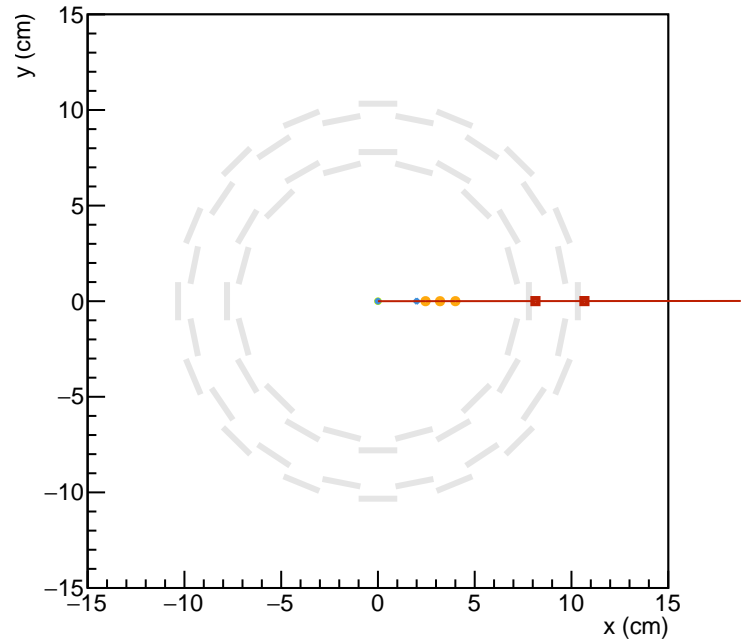
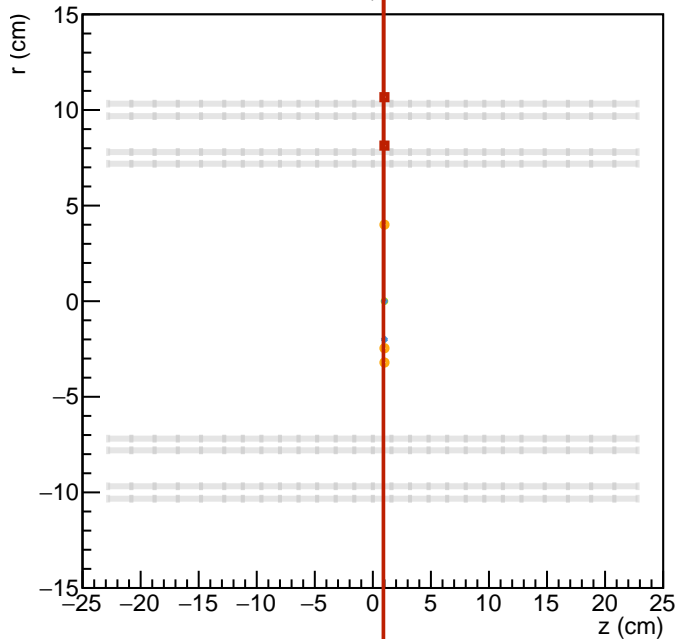
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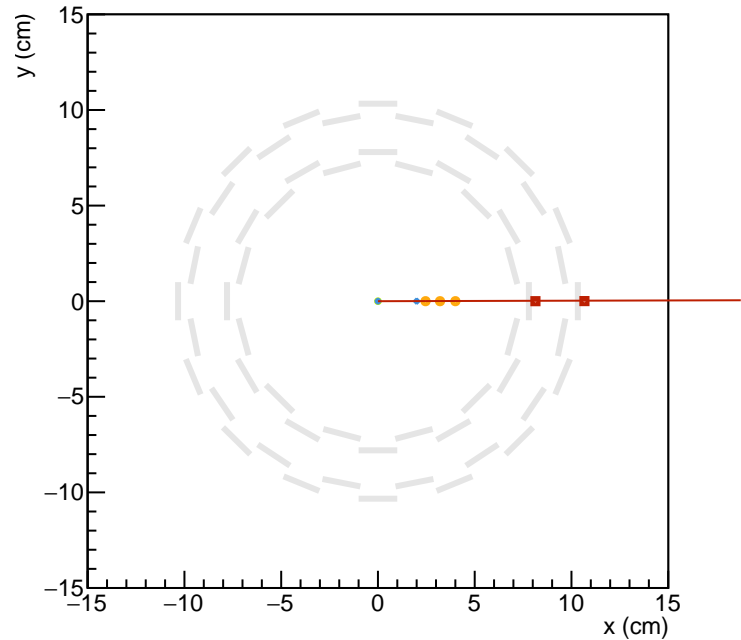
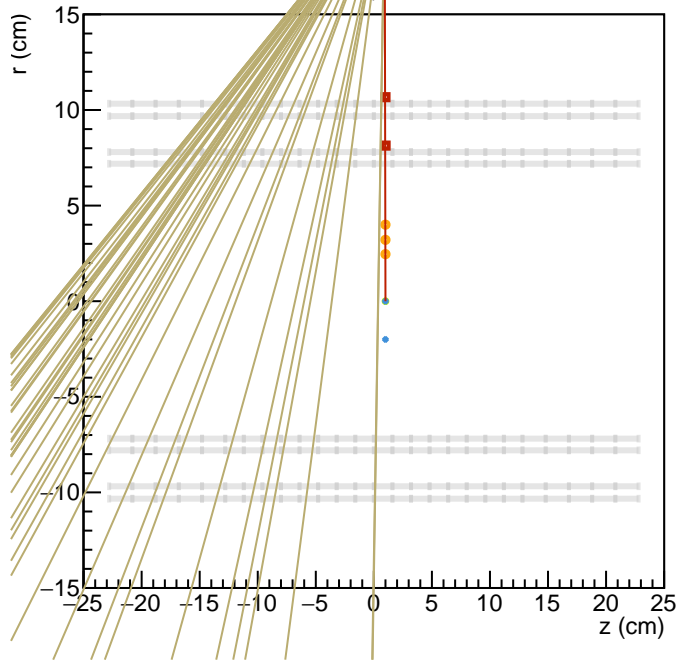
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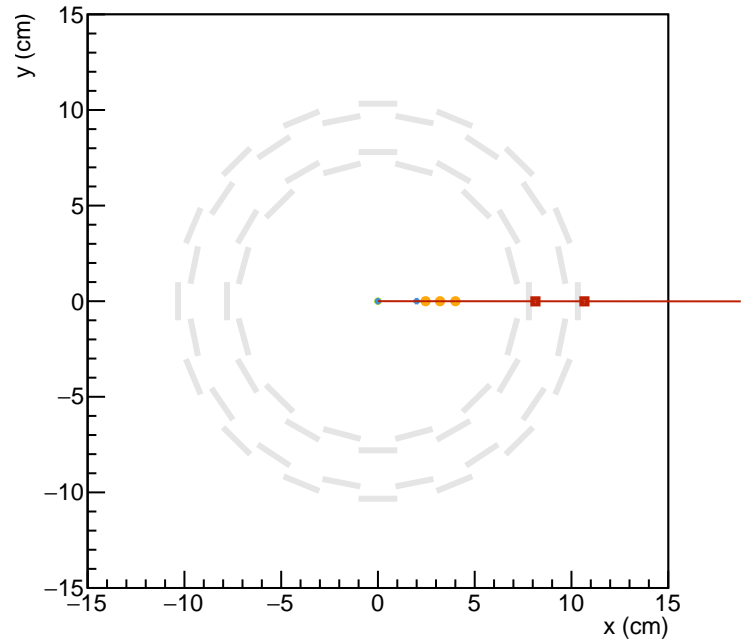
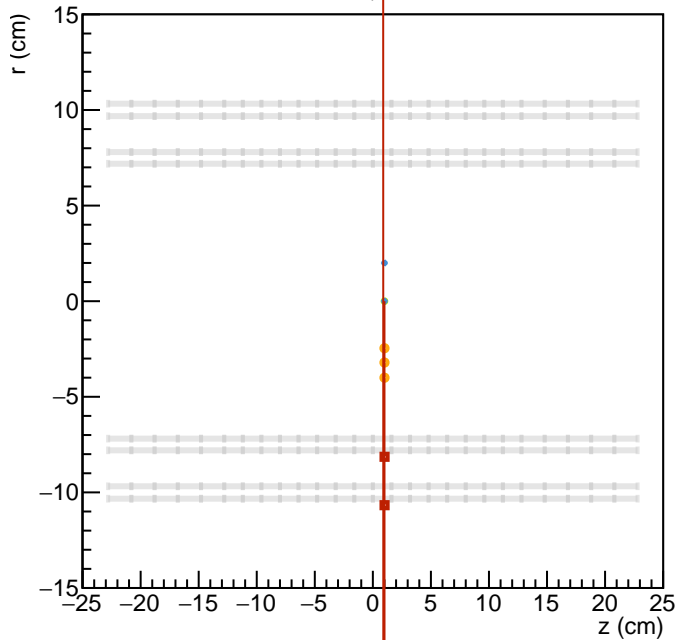
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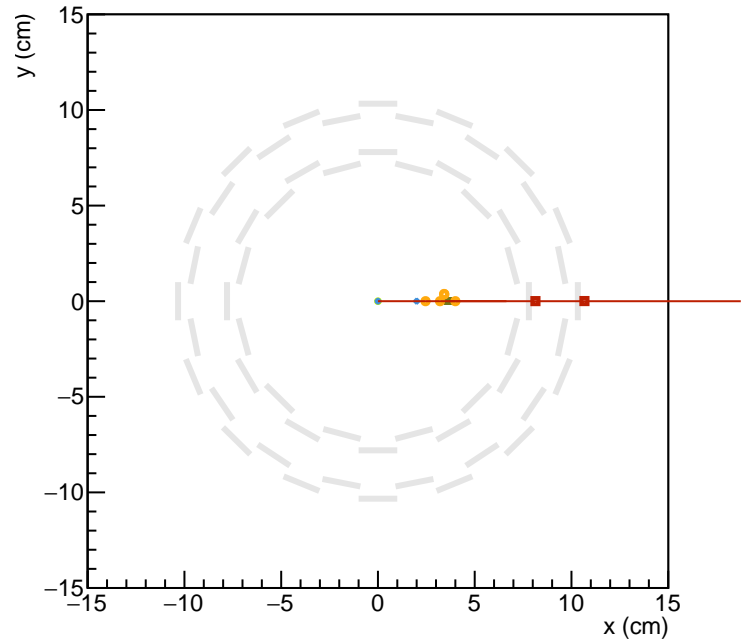
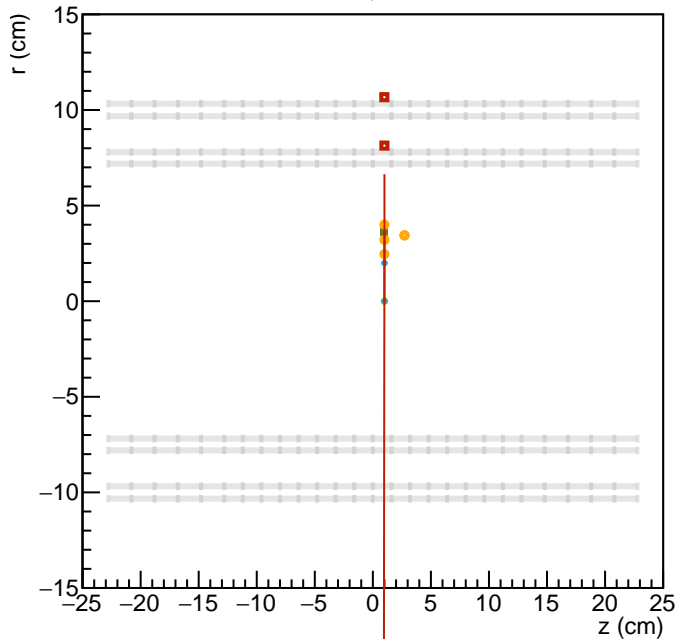
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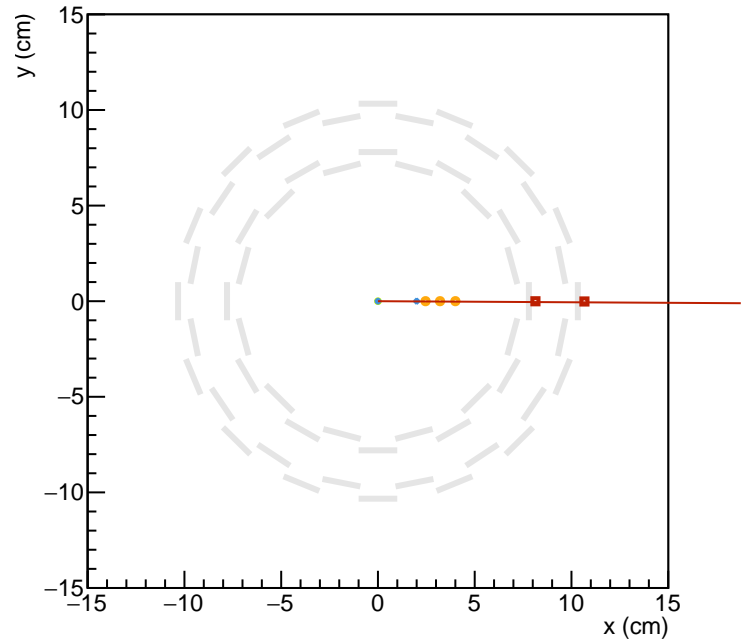
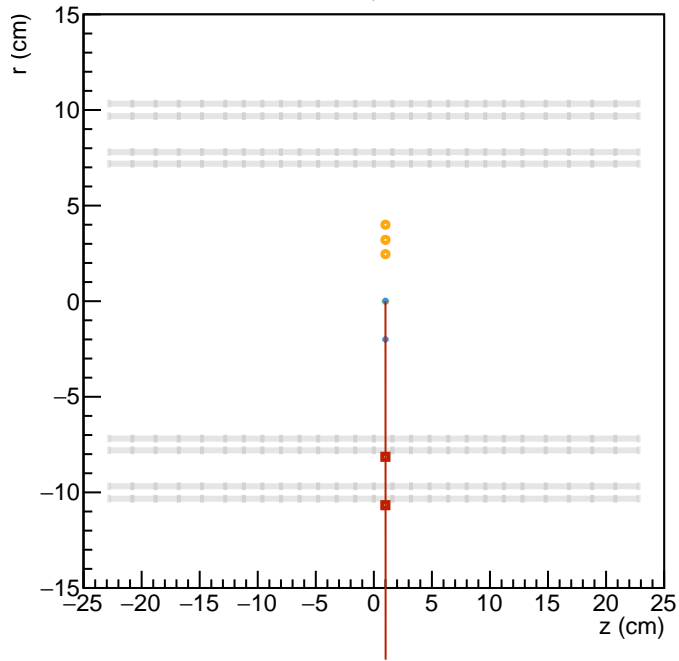
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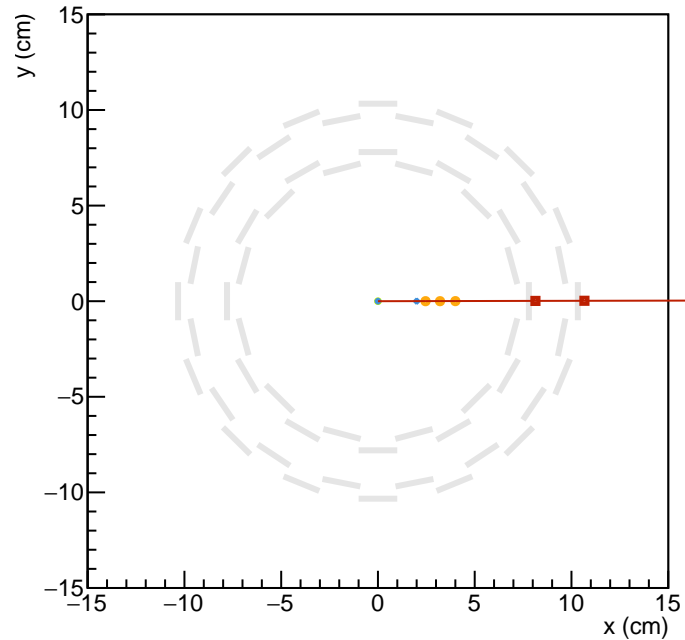
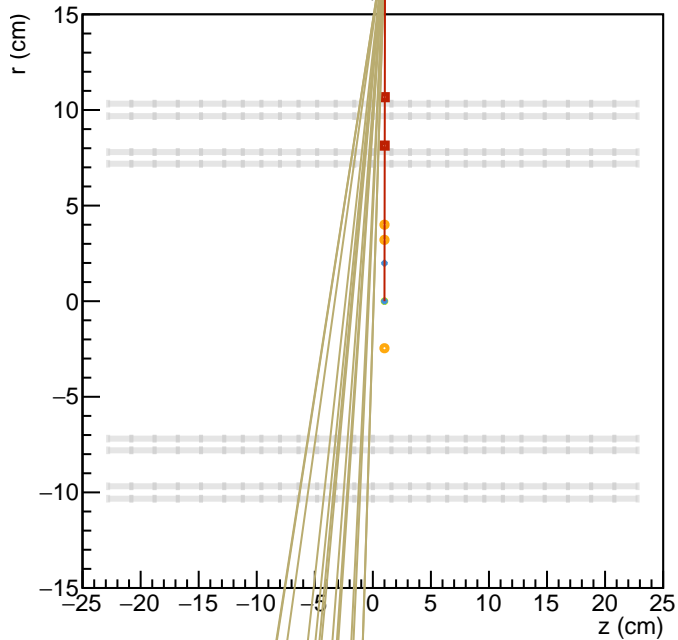
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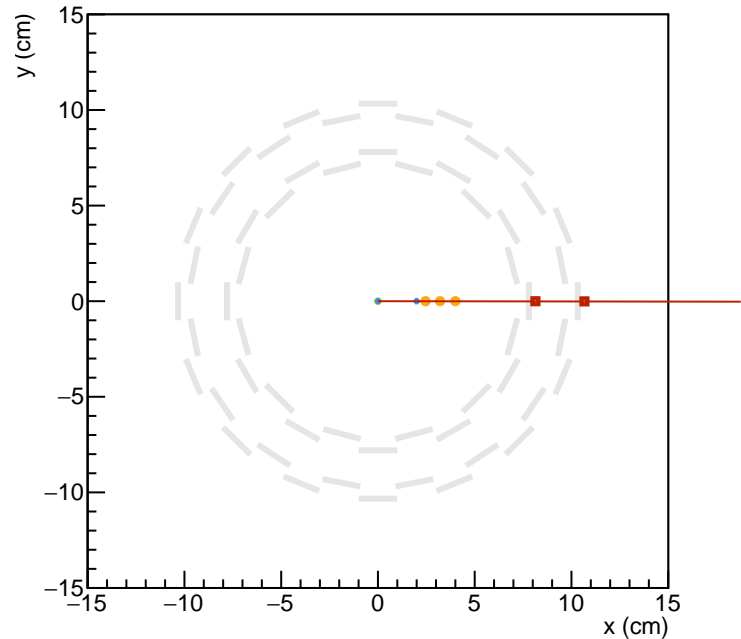
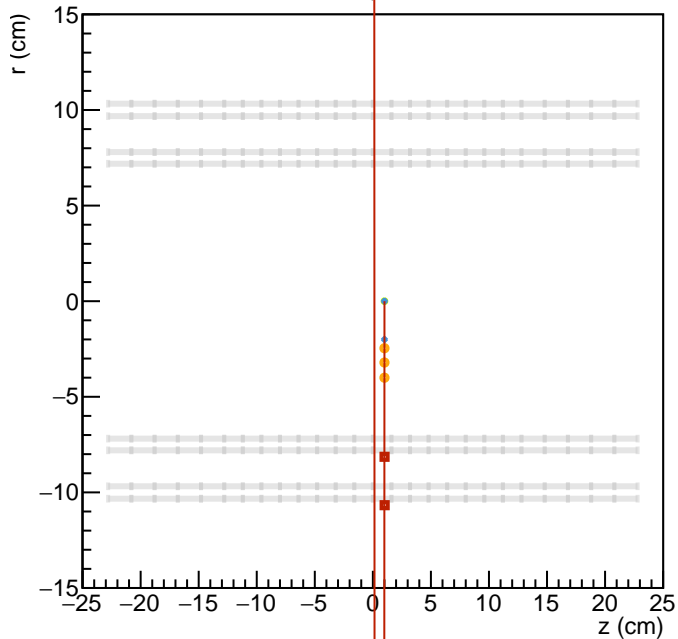
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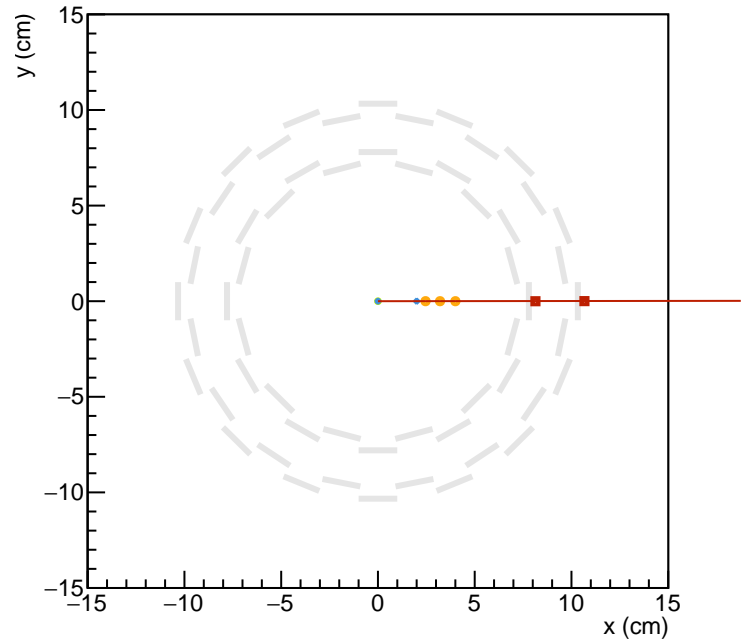
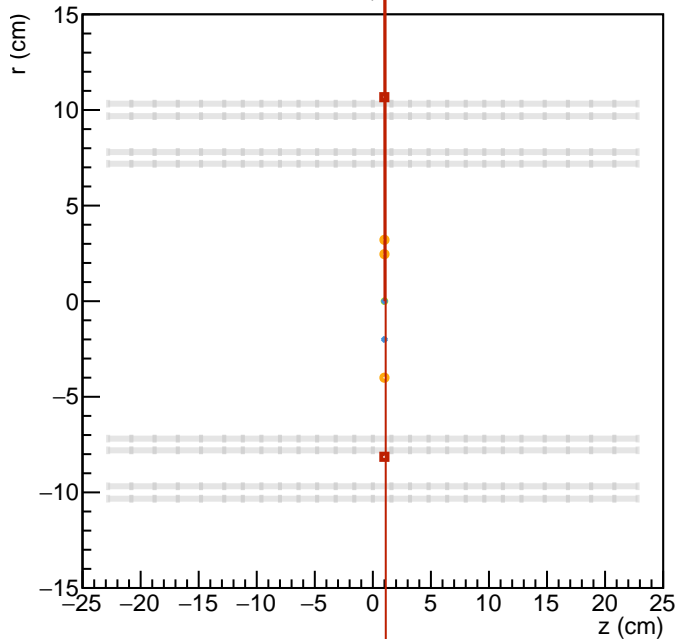
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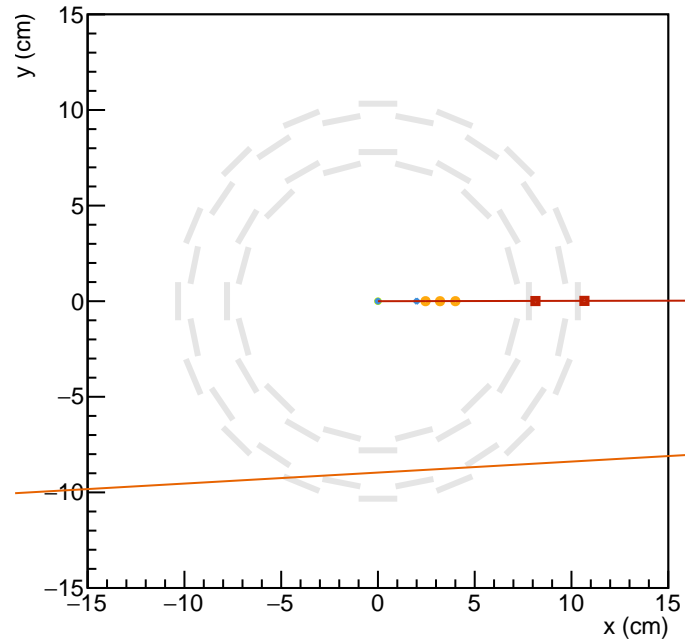
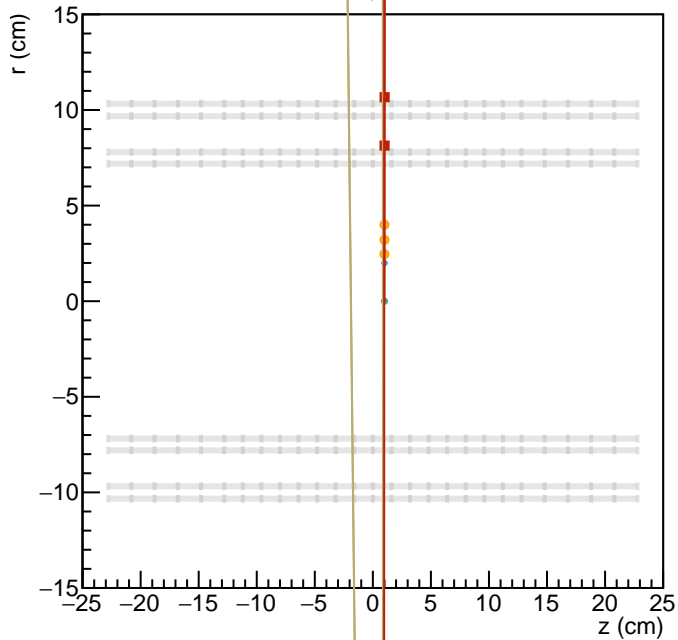
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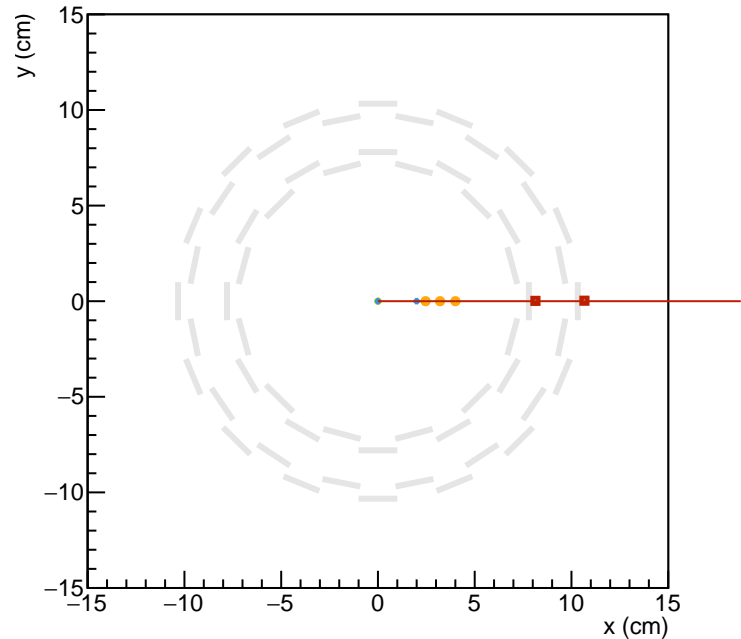
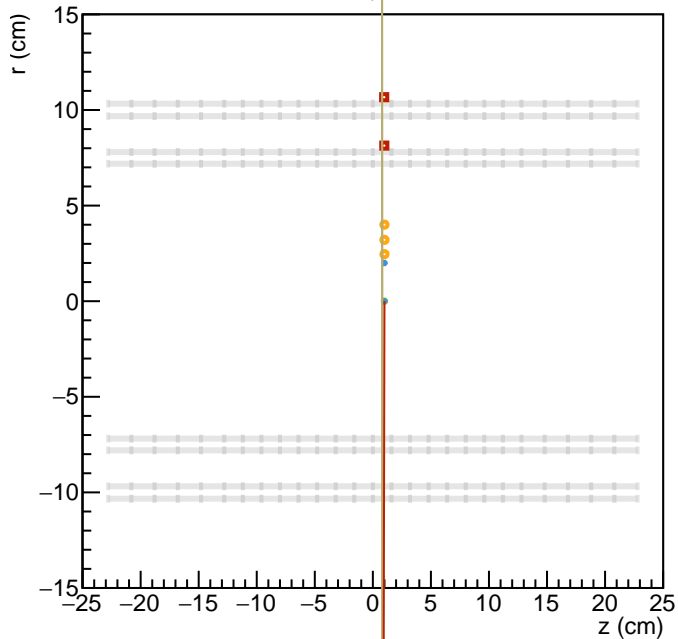
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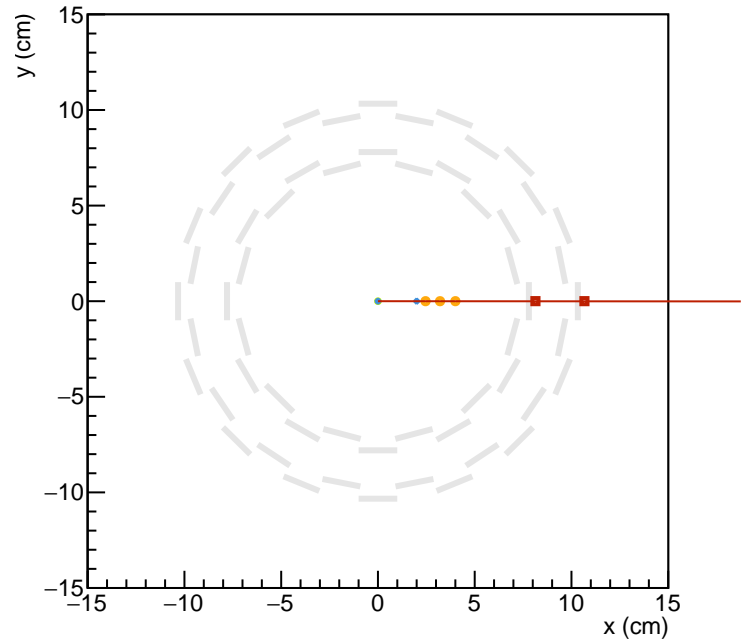
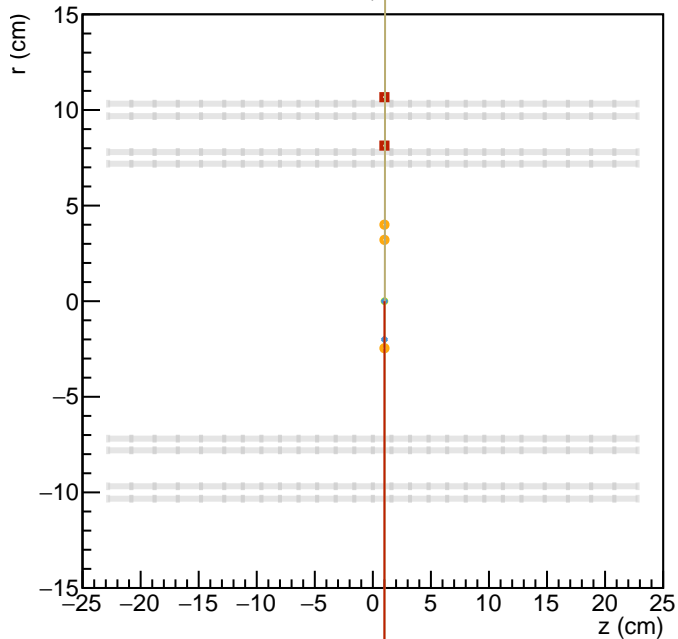
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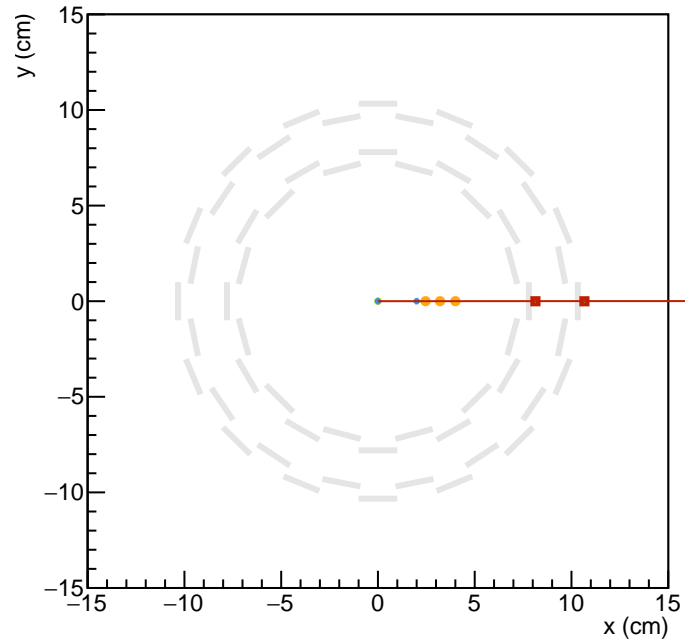
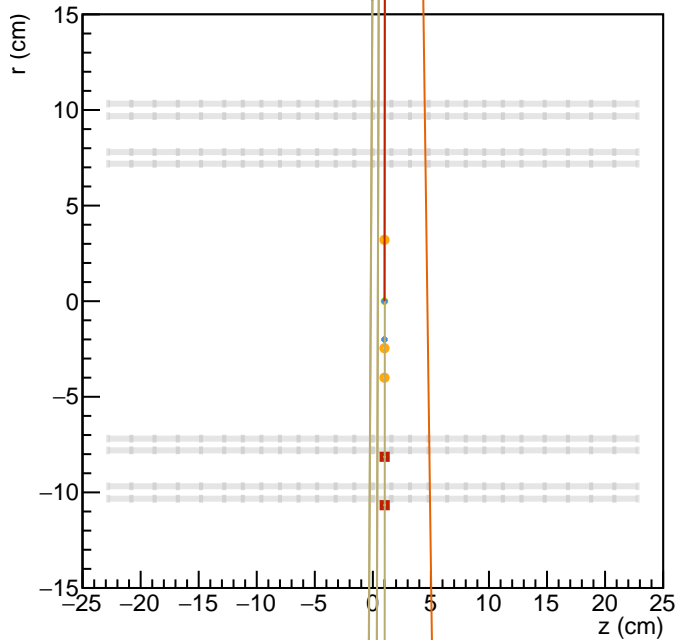
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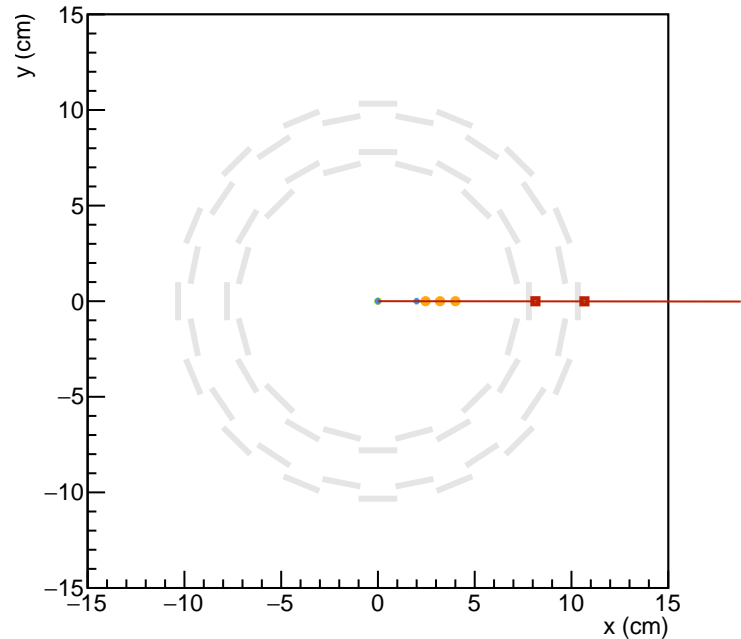
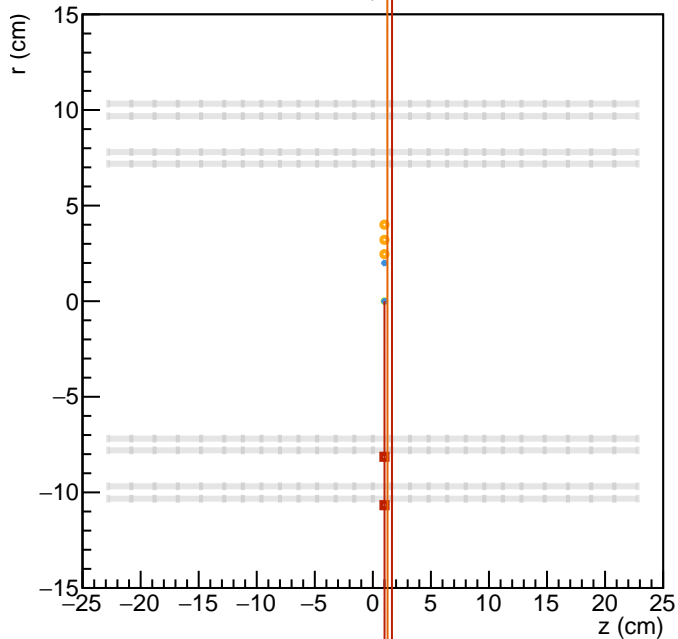
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

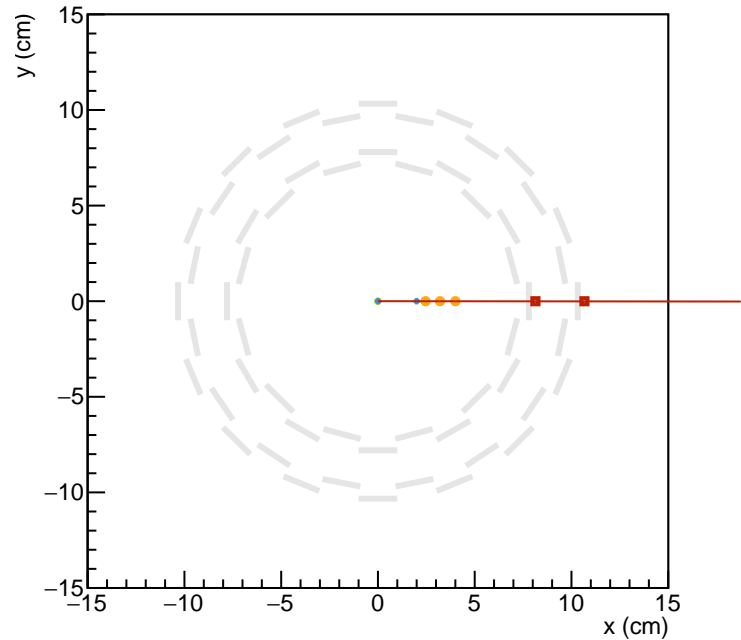
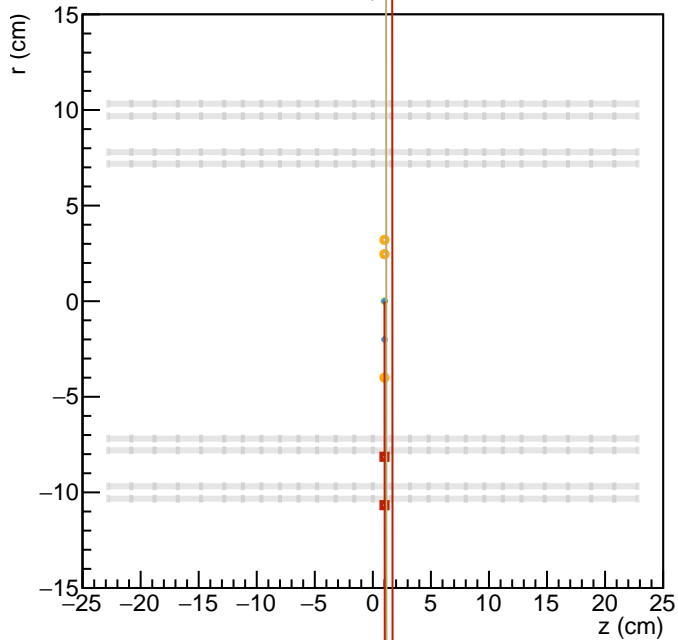
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

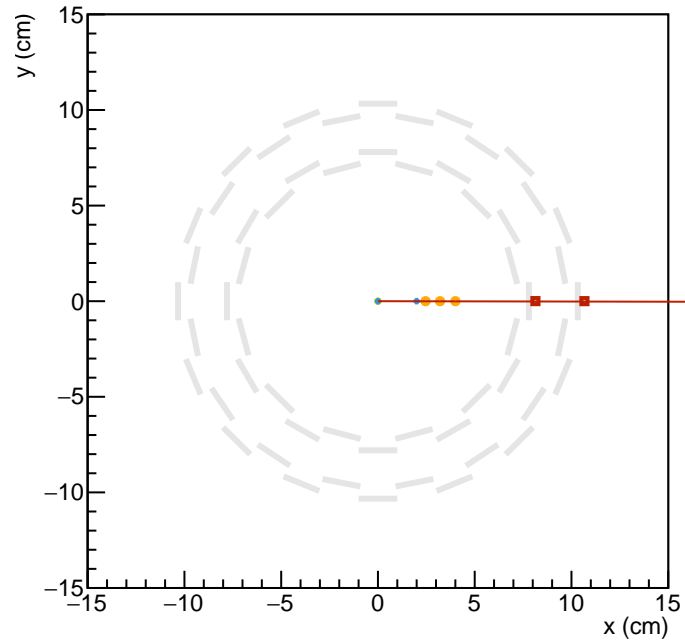
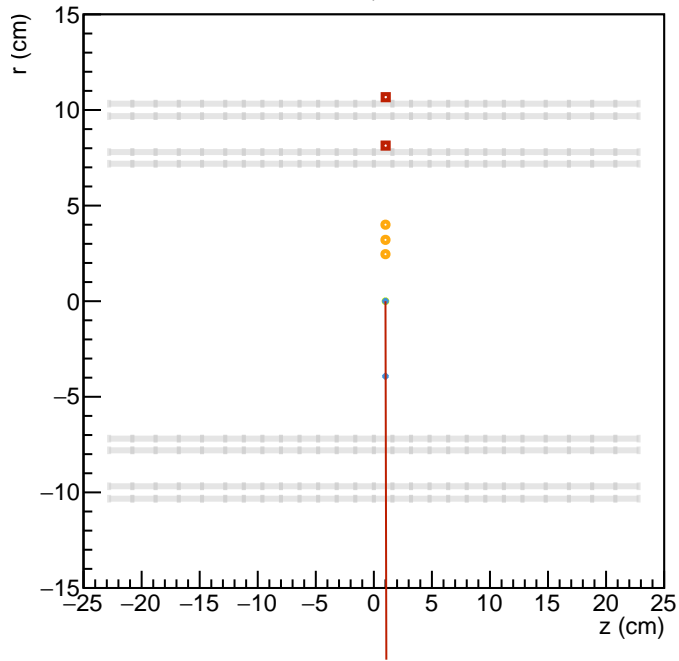
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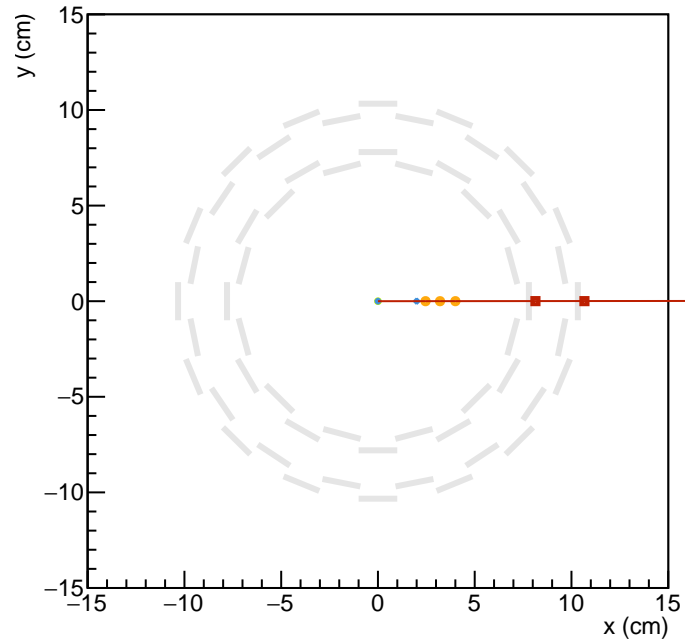
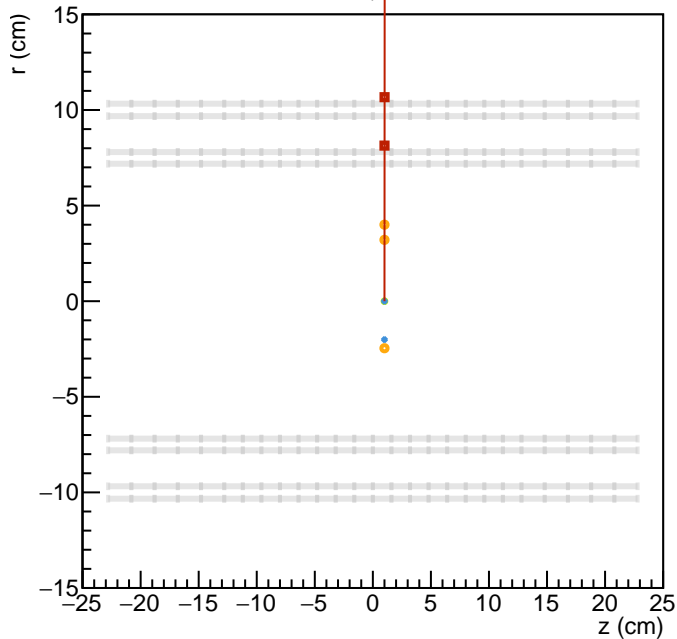
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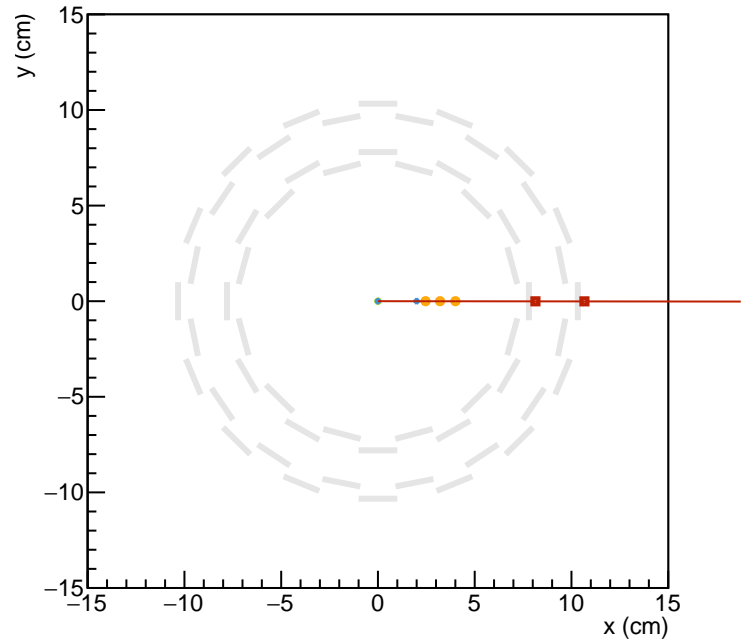
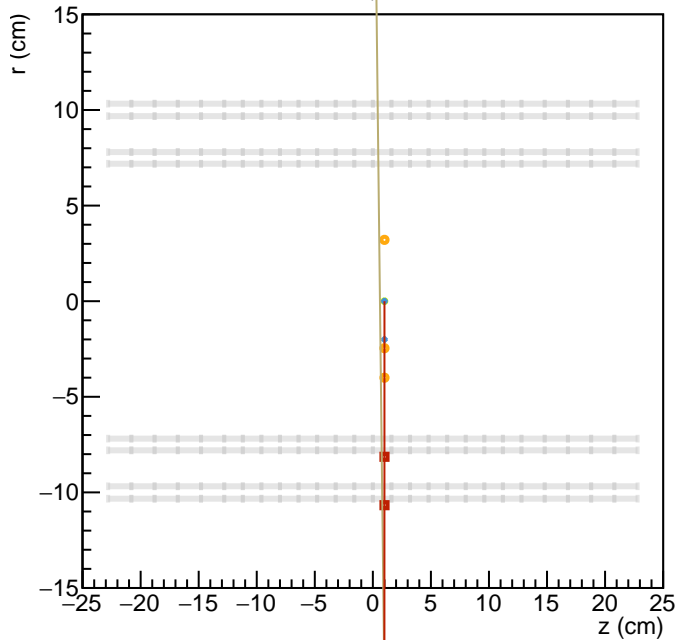
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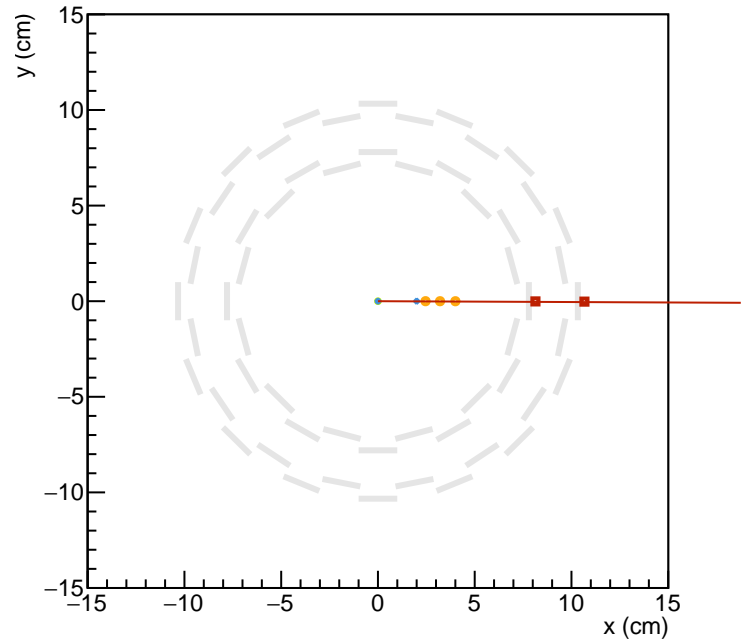
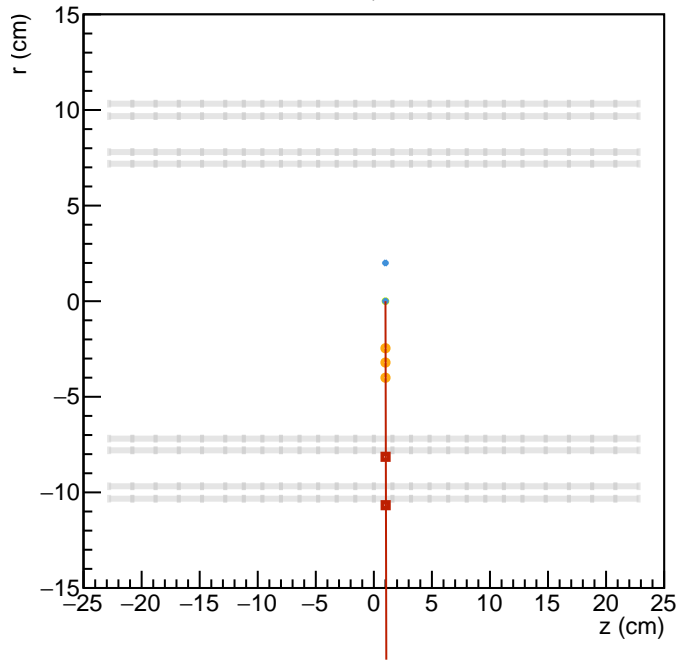
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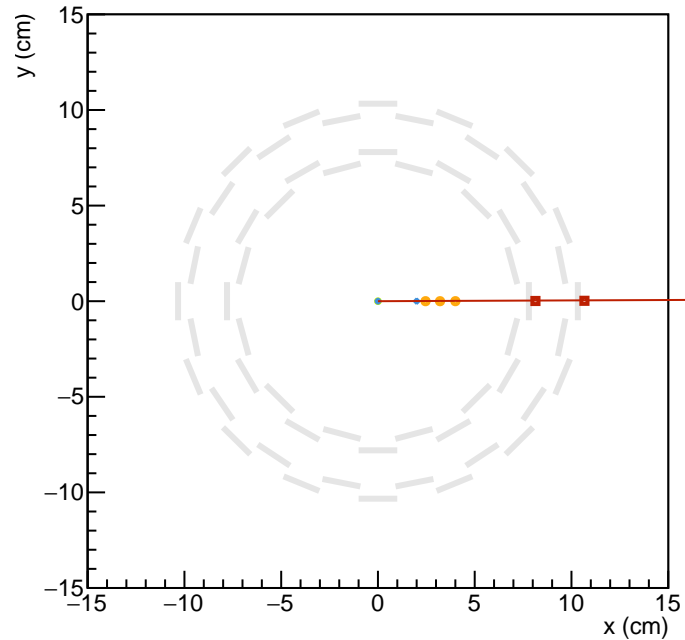
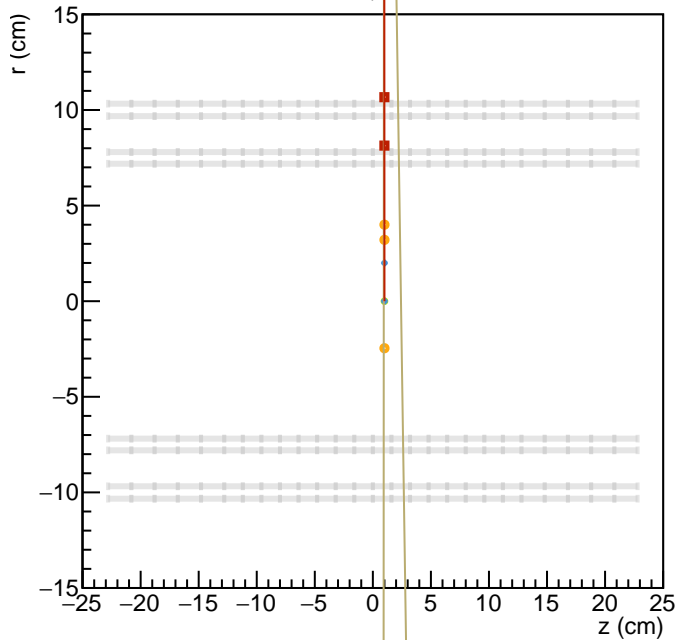
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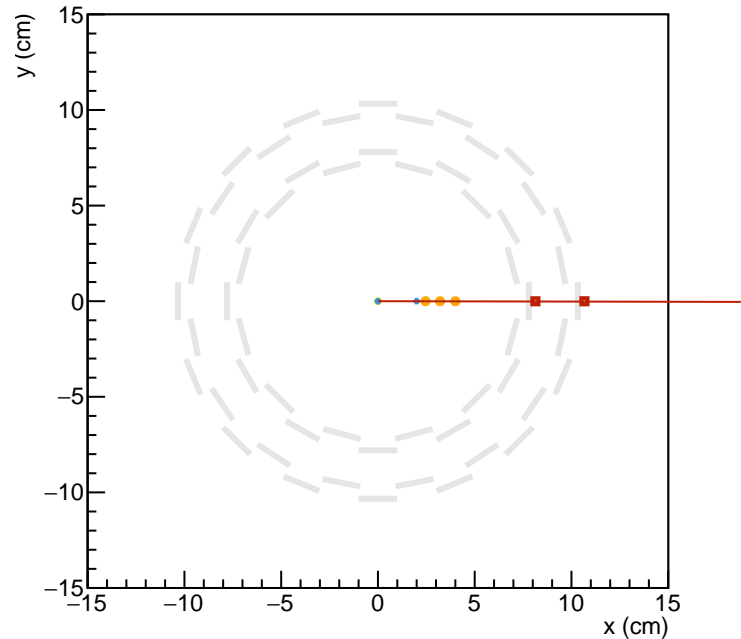
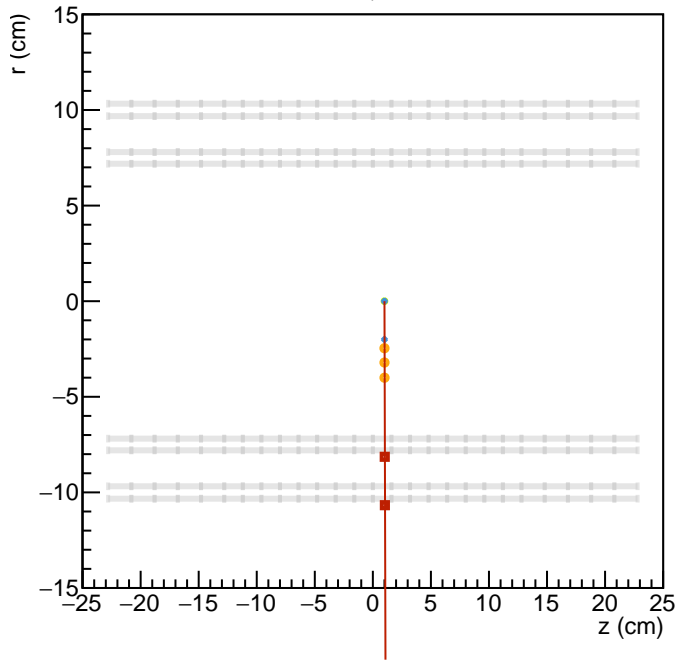
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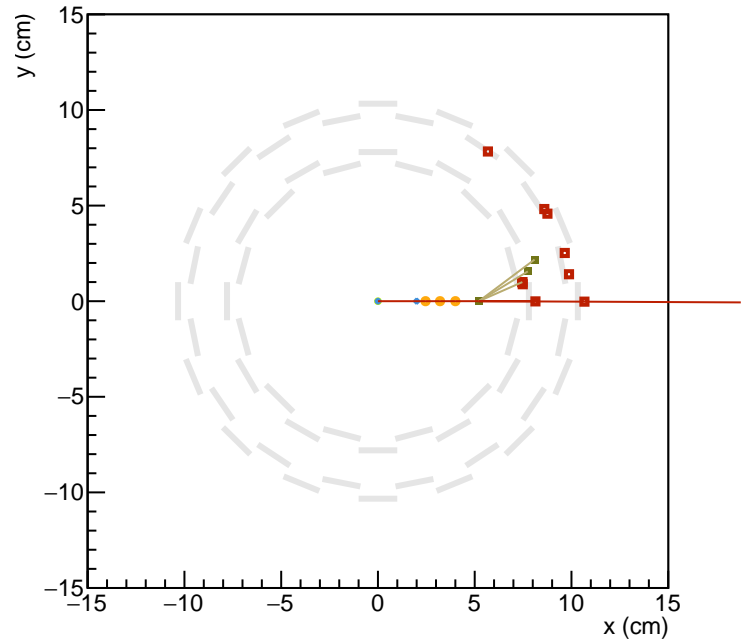
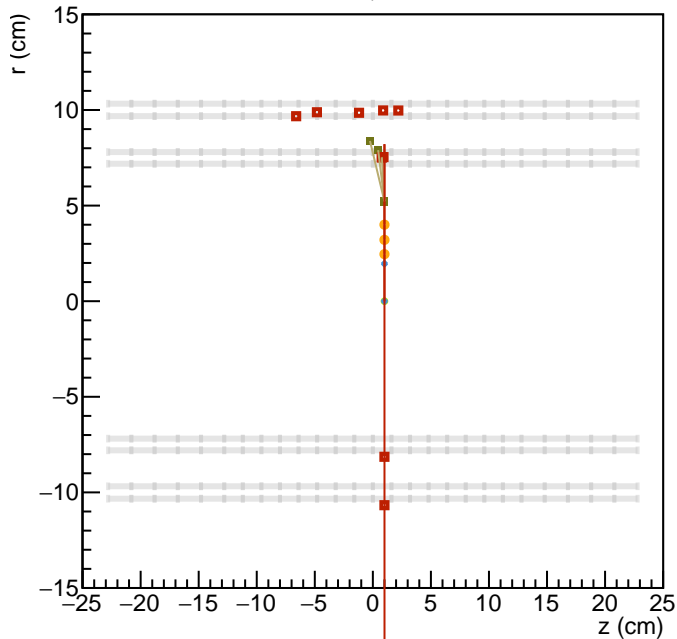
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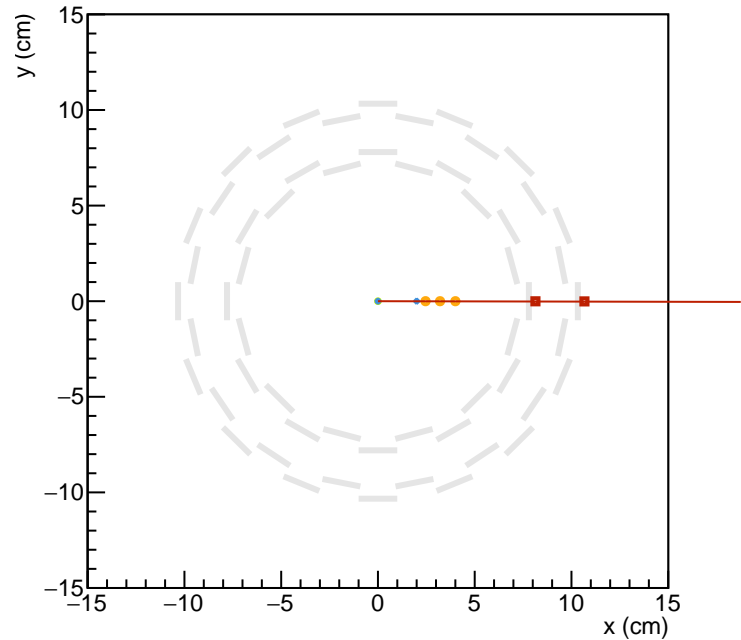
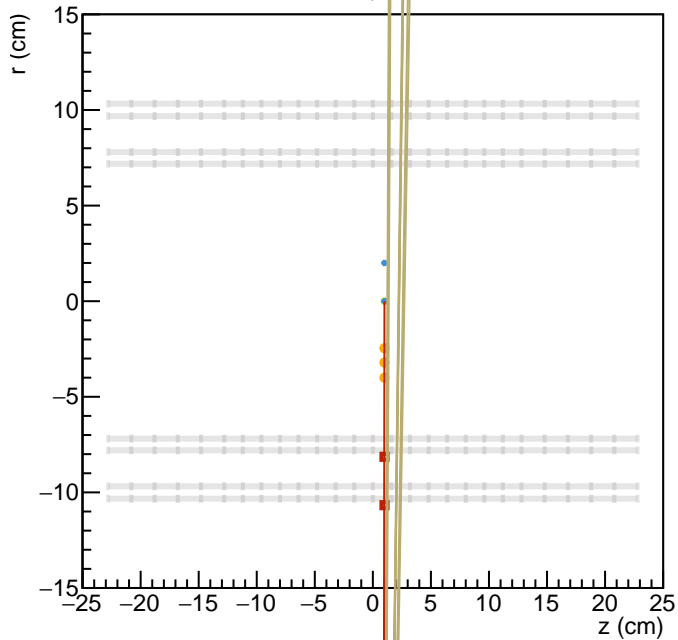
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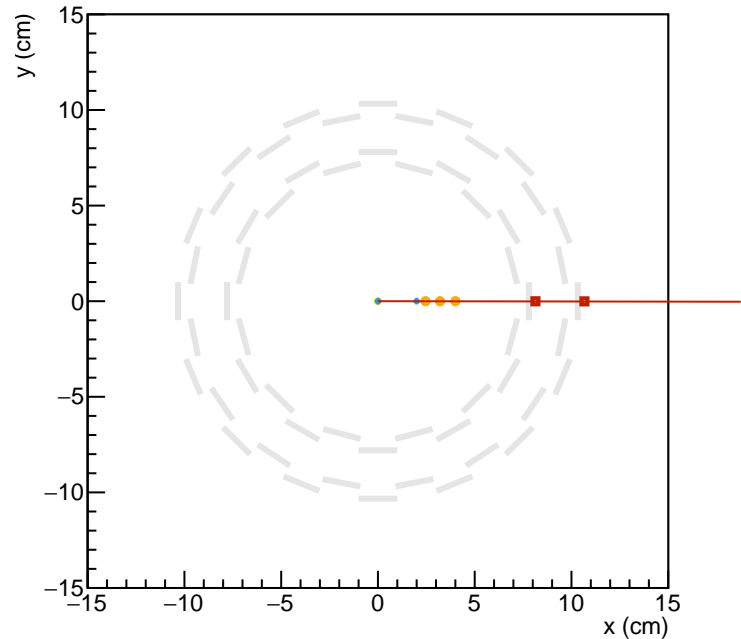
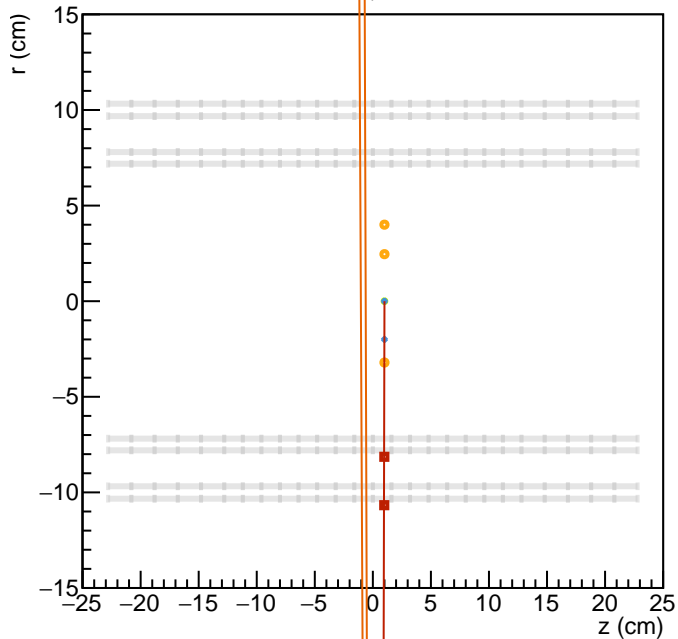
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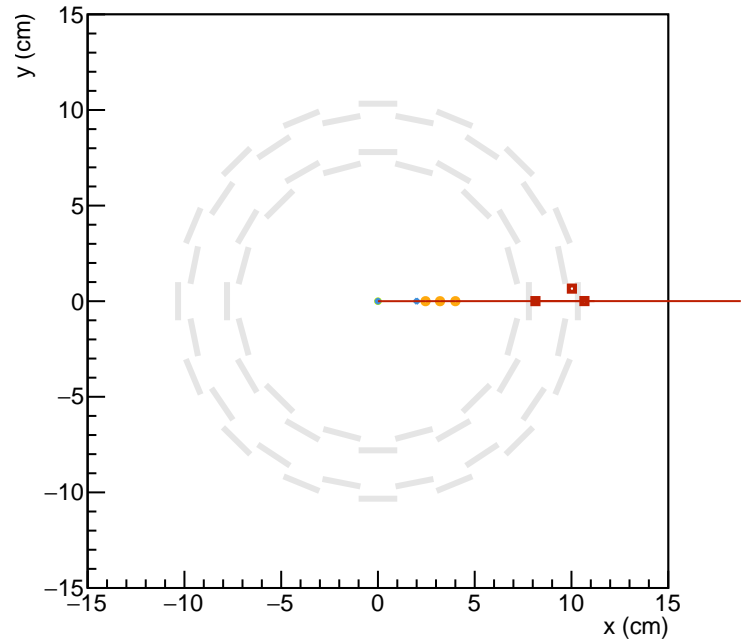
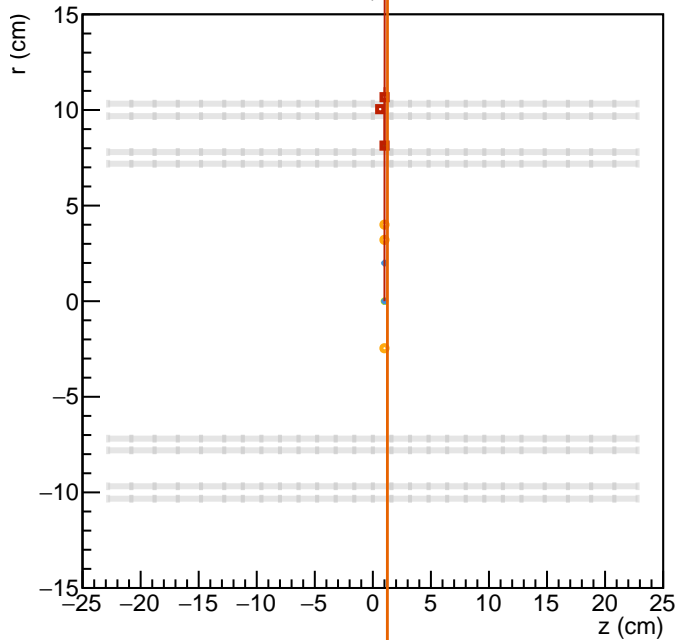
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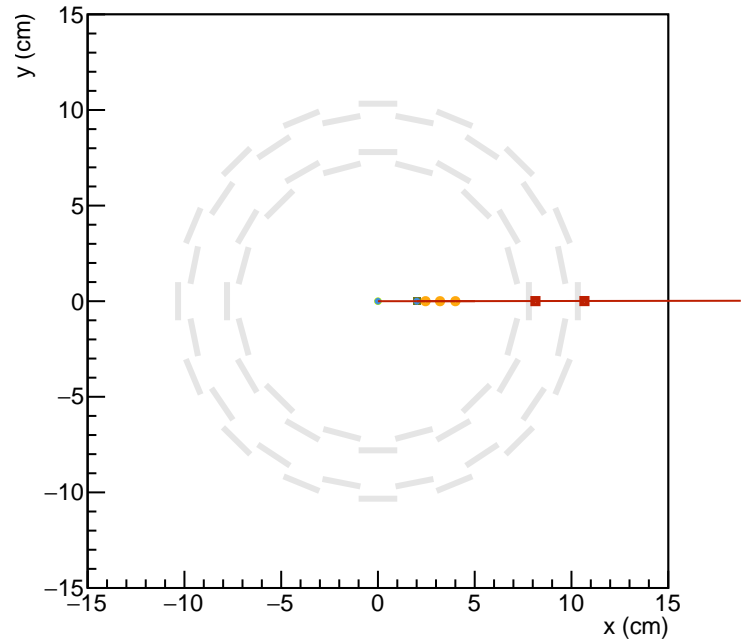
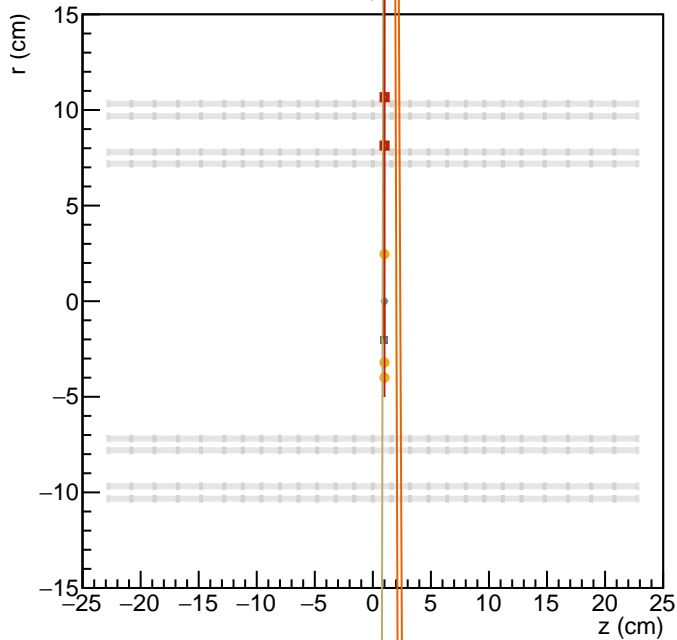
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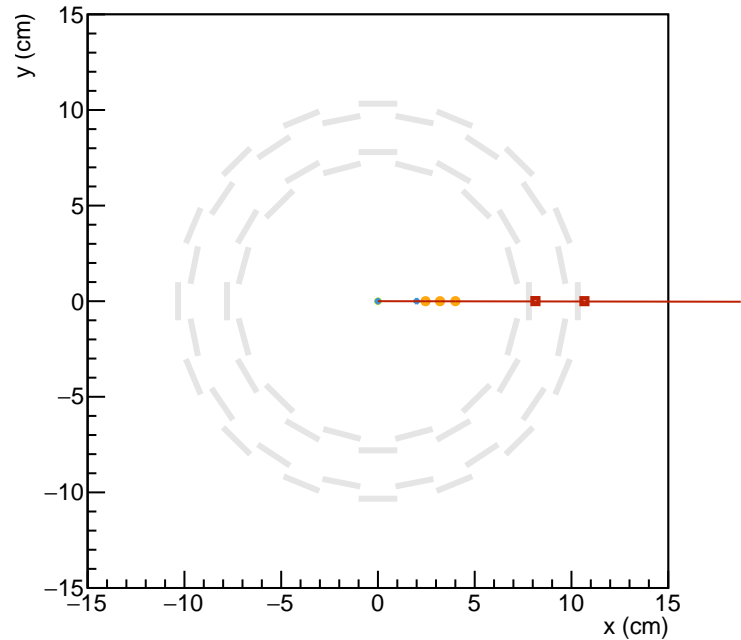
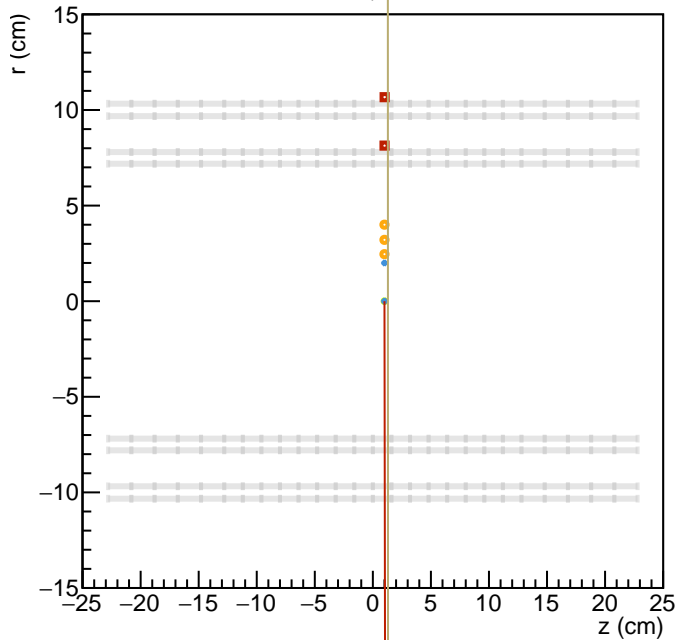
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

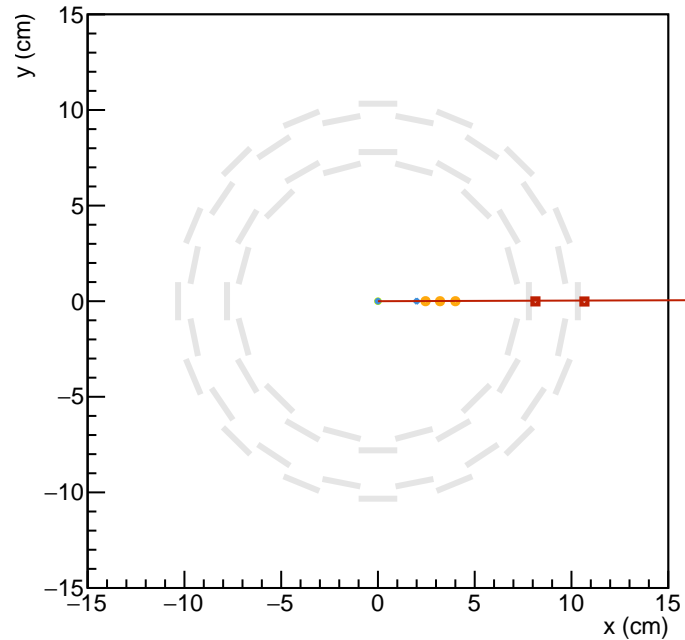
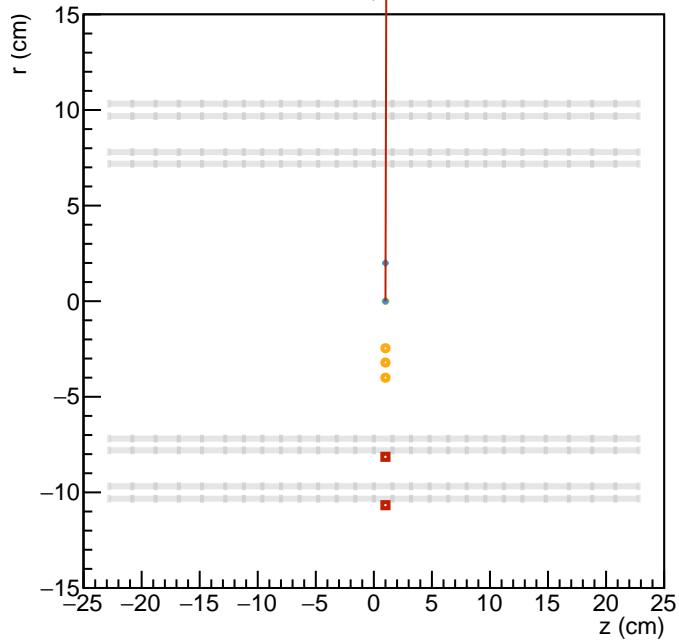
x vs y

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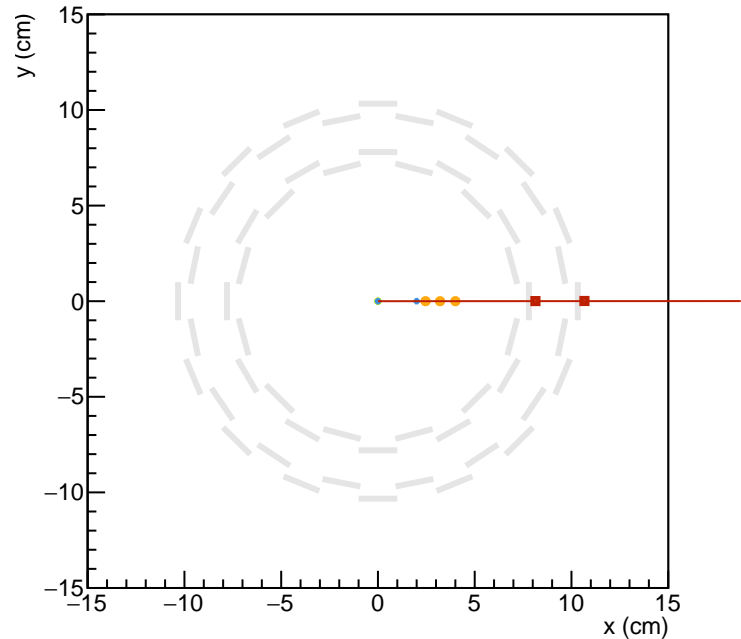
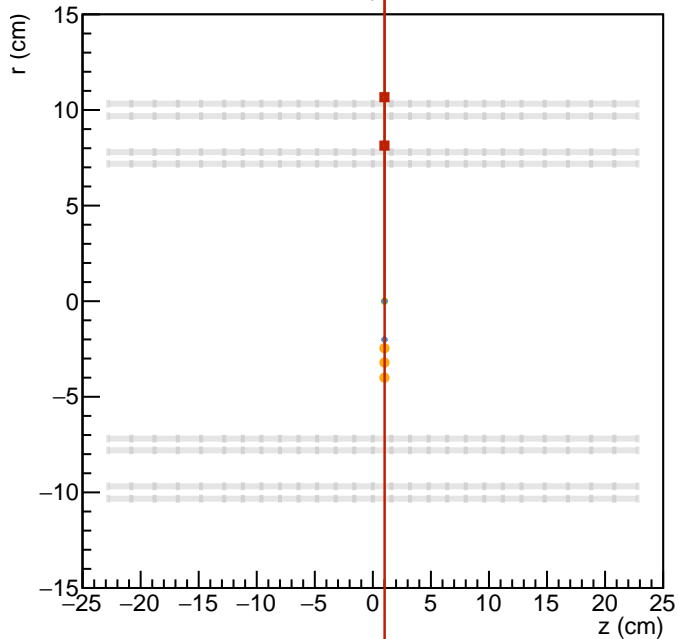
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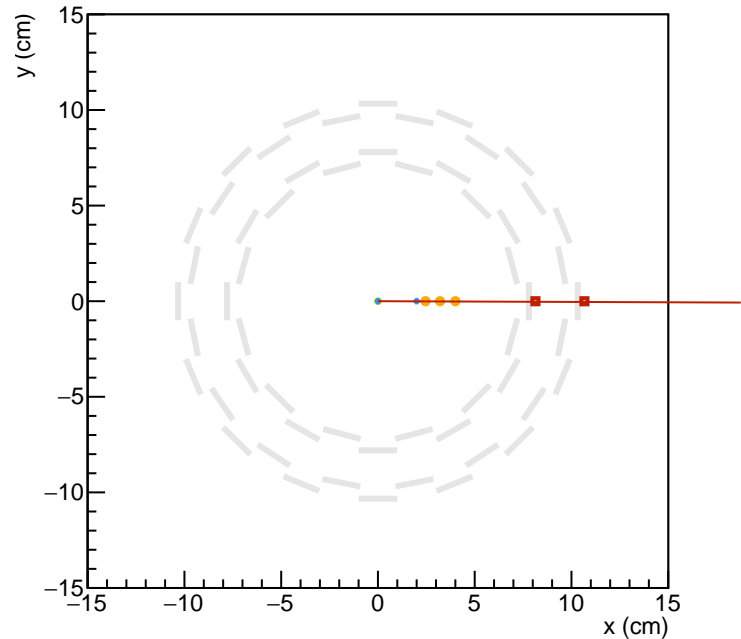
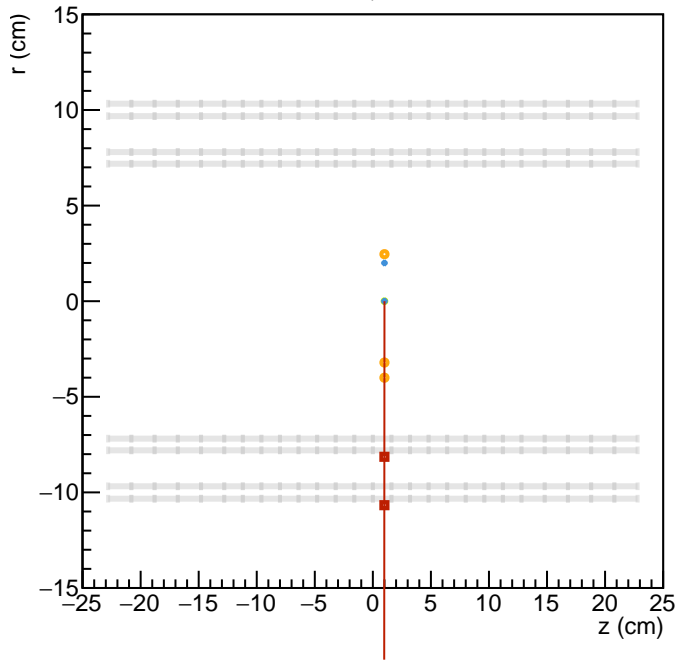
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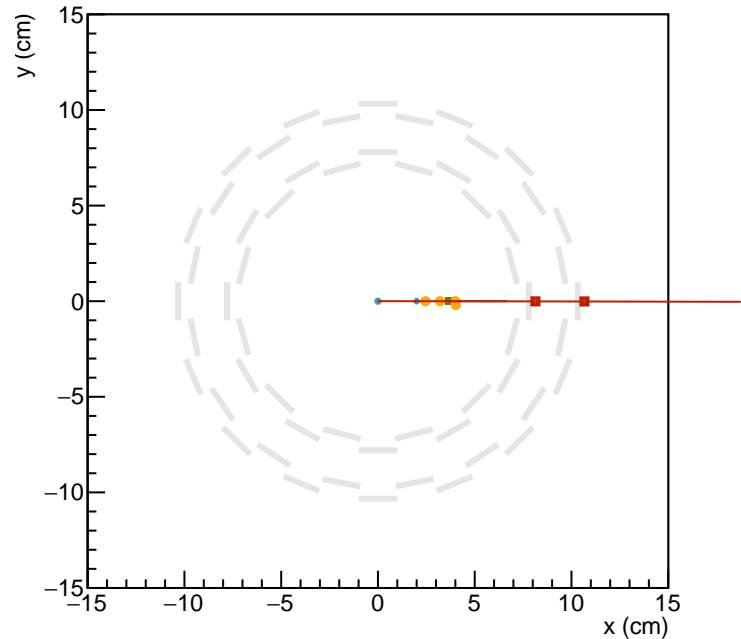
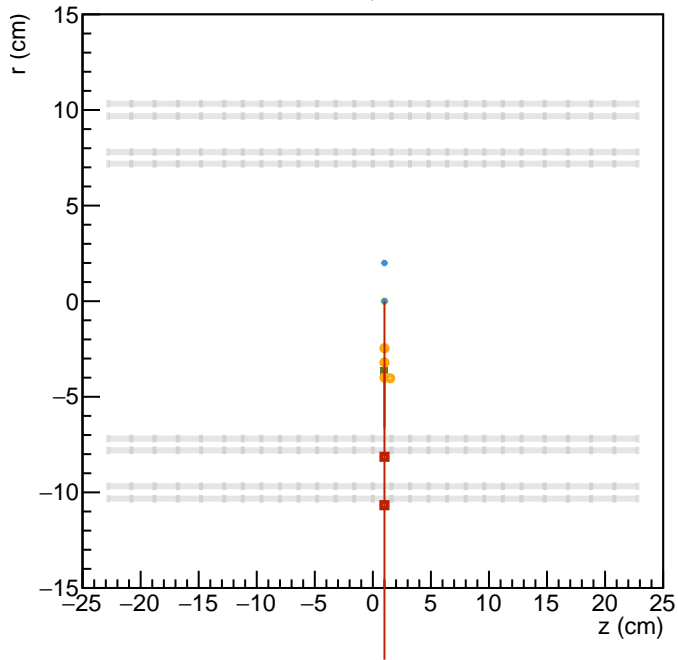
x vs y

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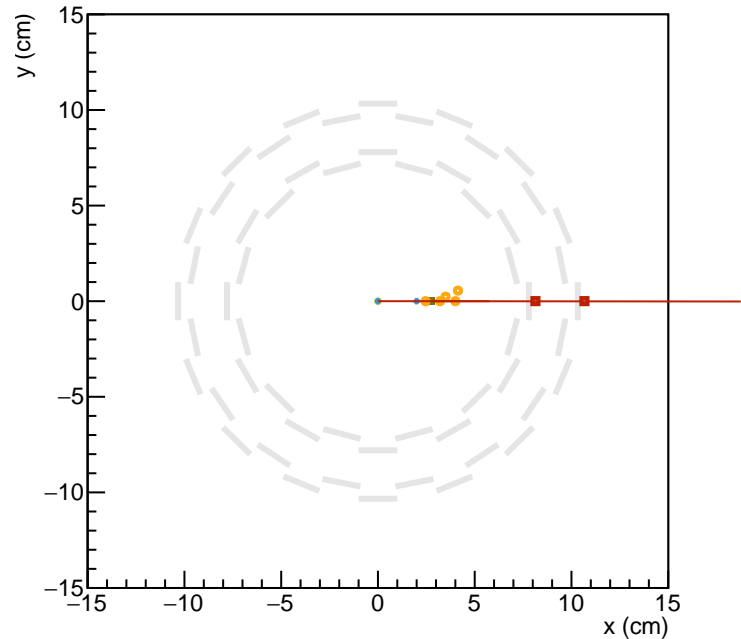
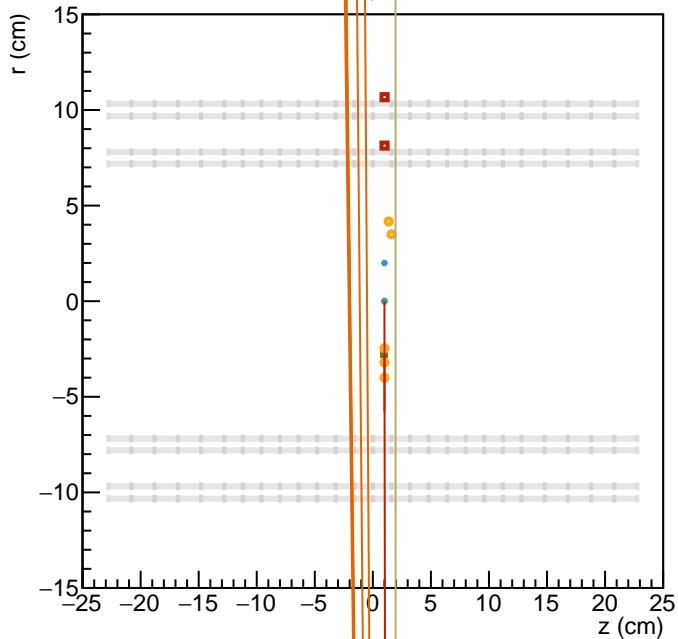
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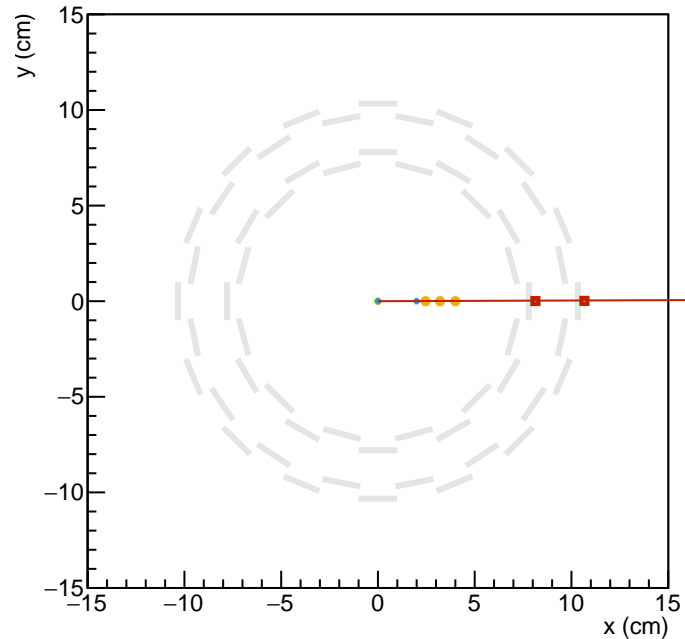
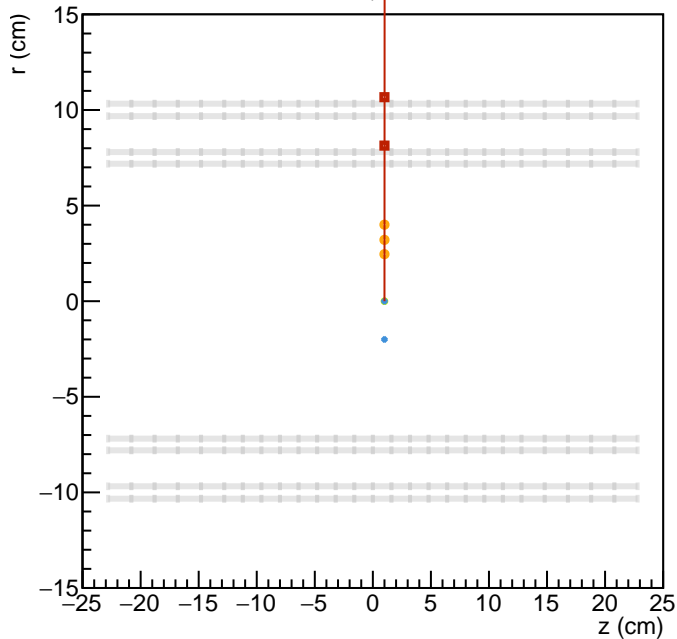
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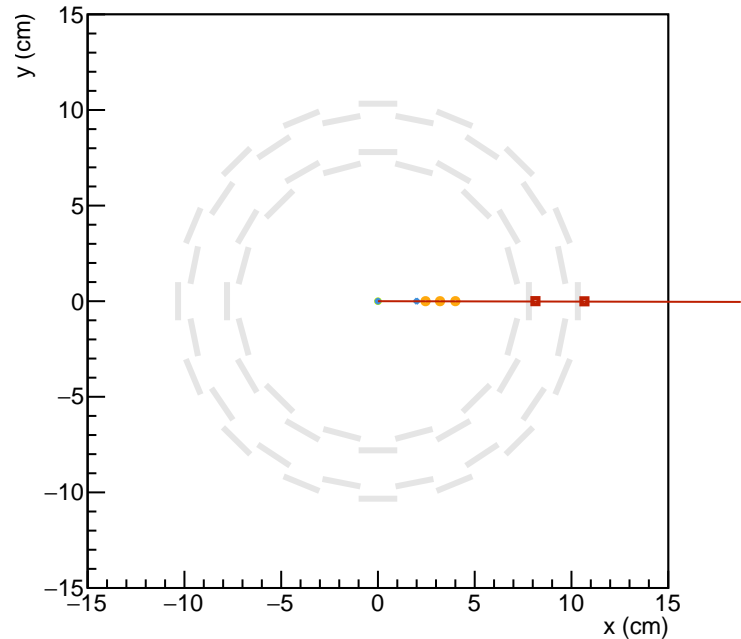
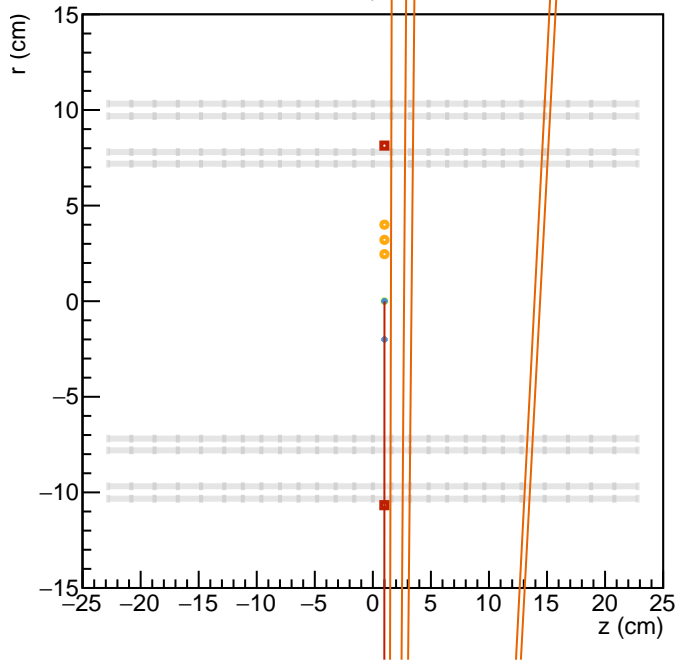
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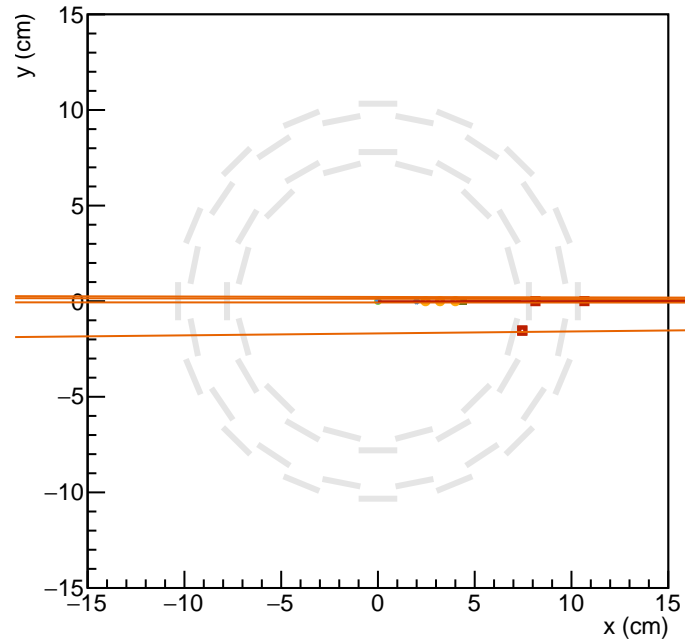
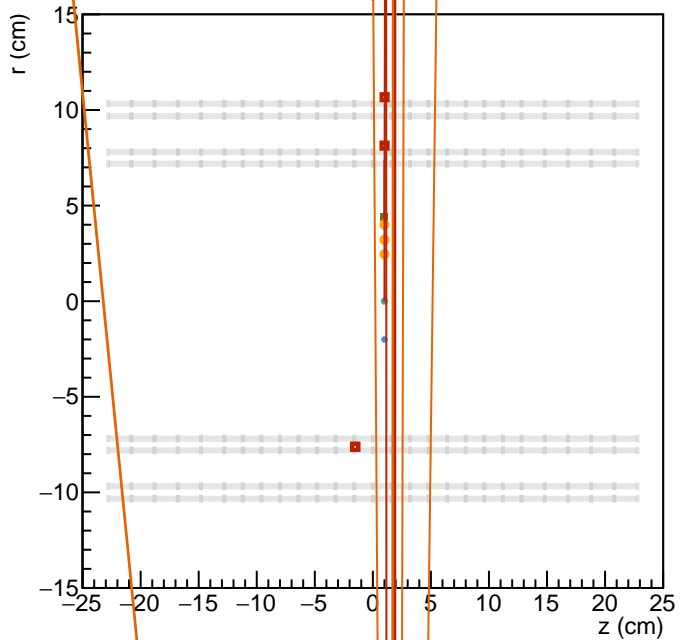
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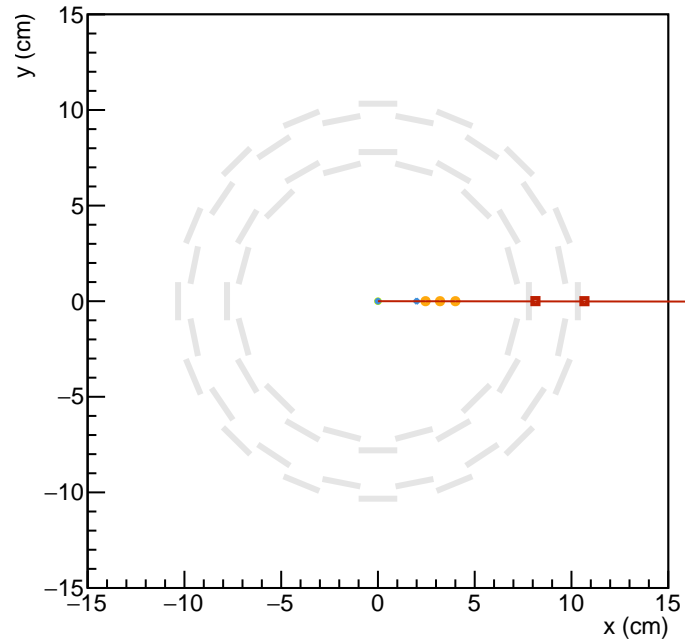
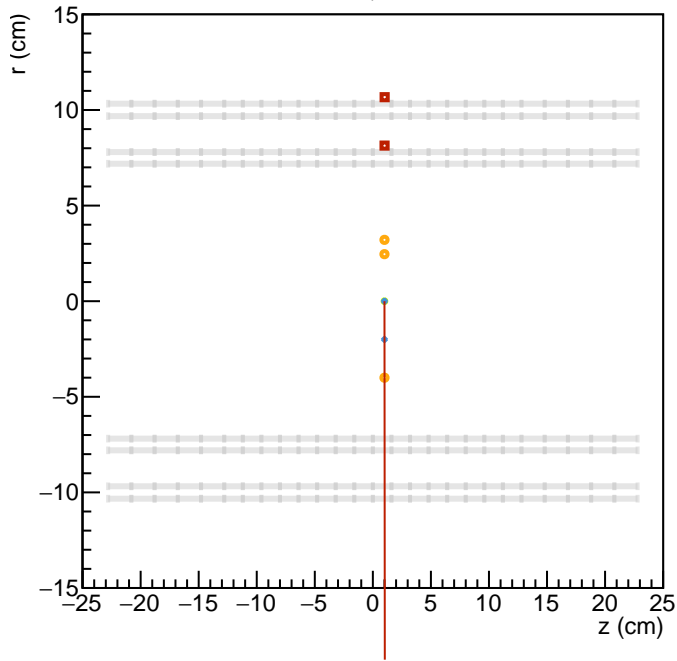
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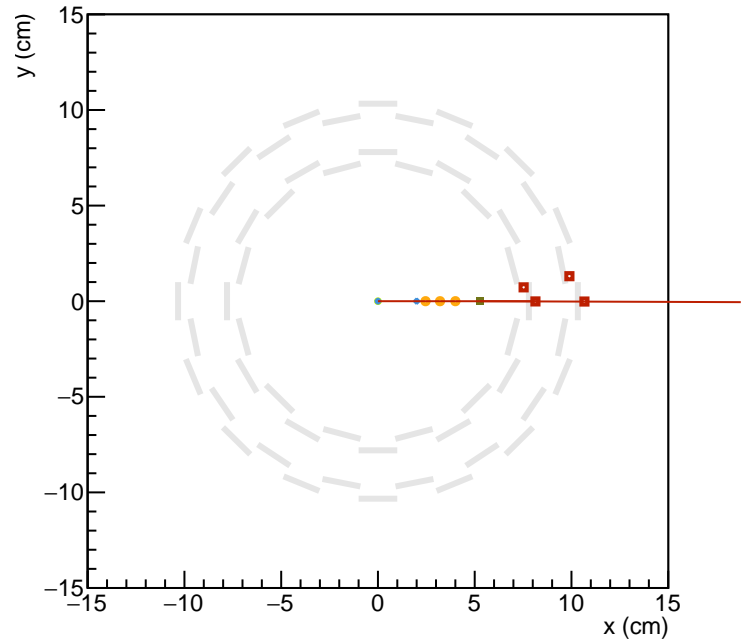
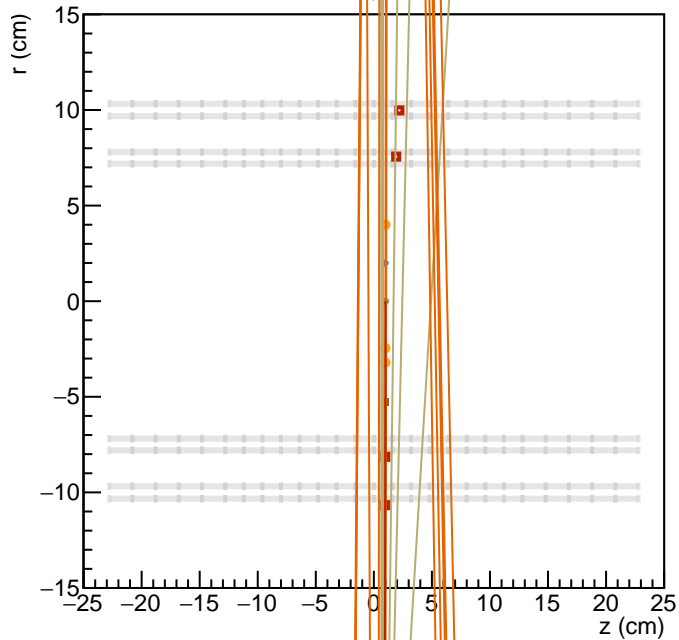
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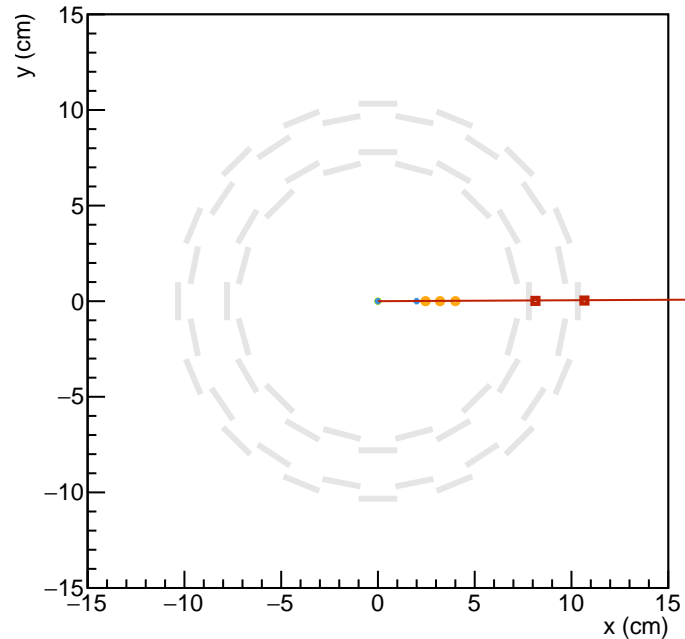
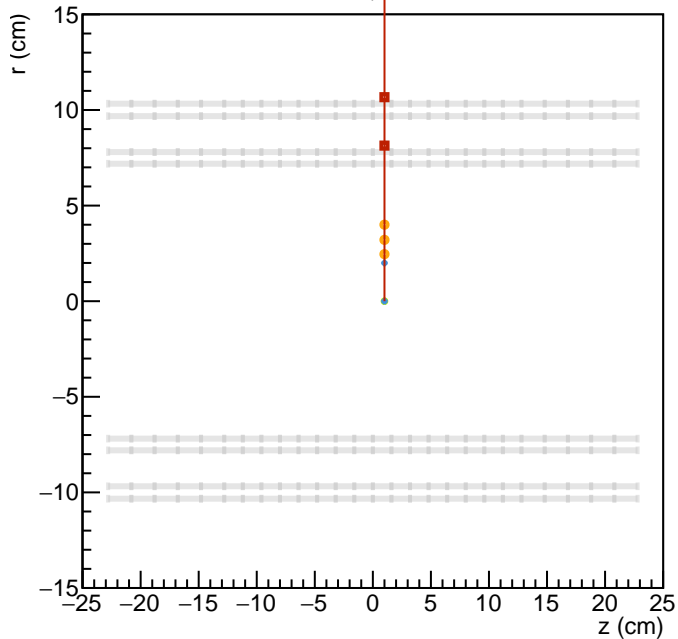
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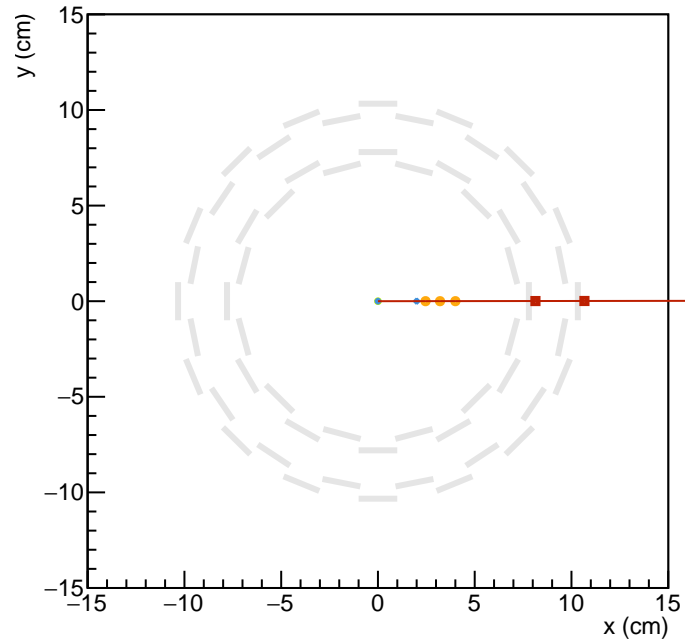
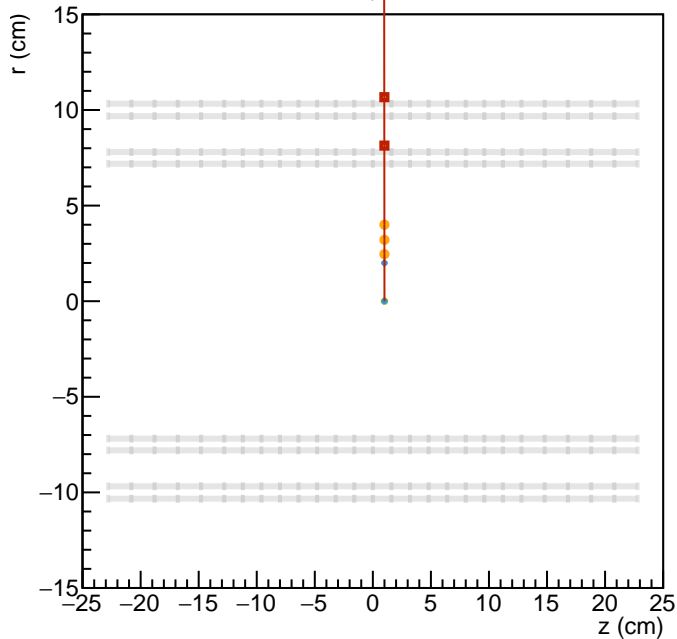
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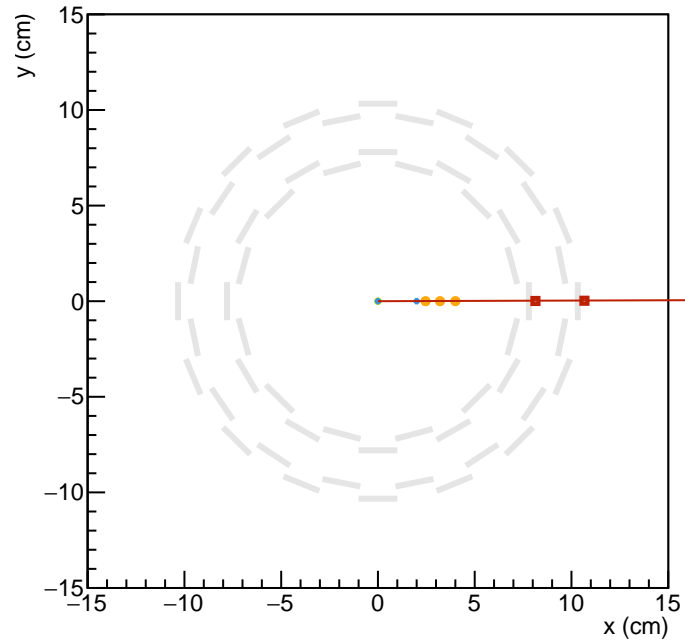
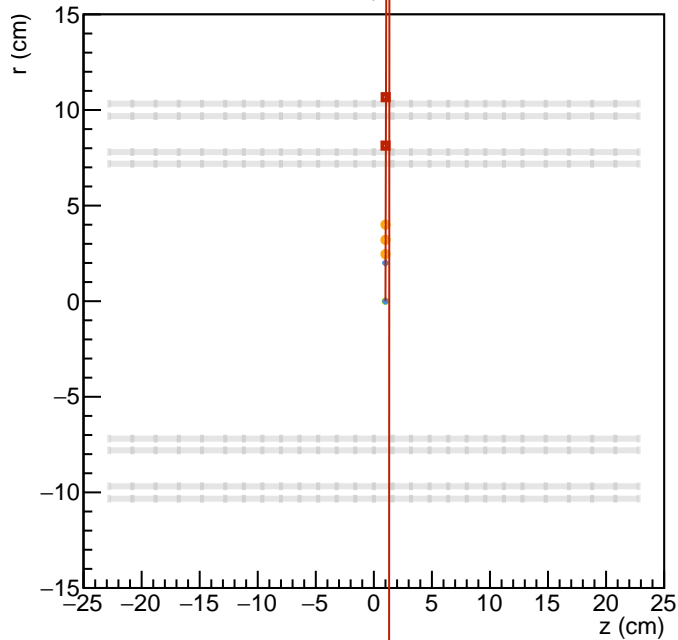
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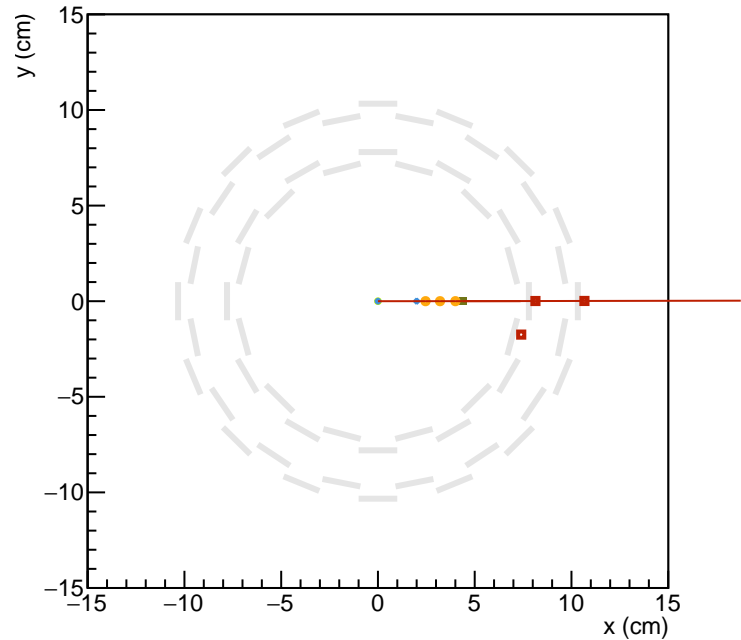
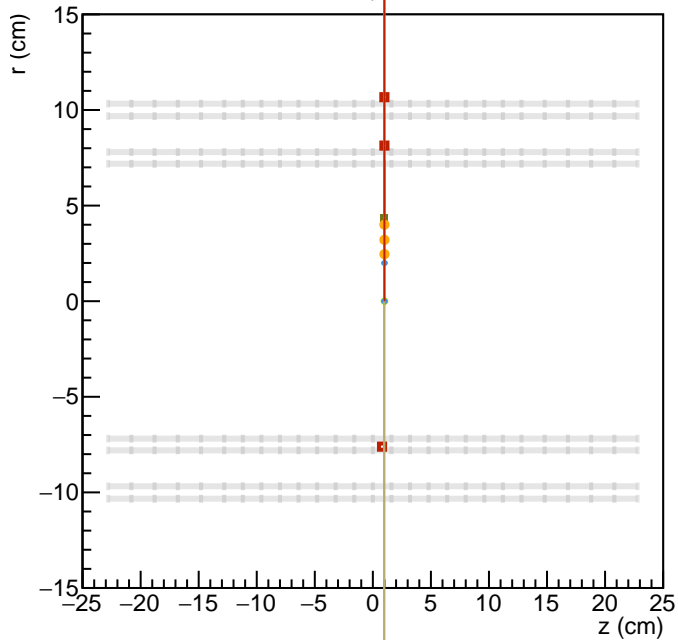
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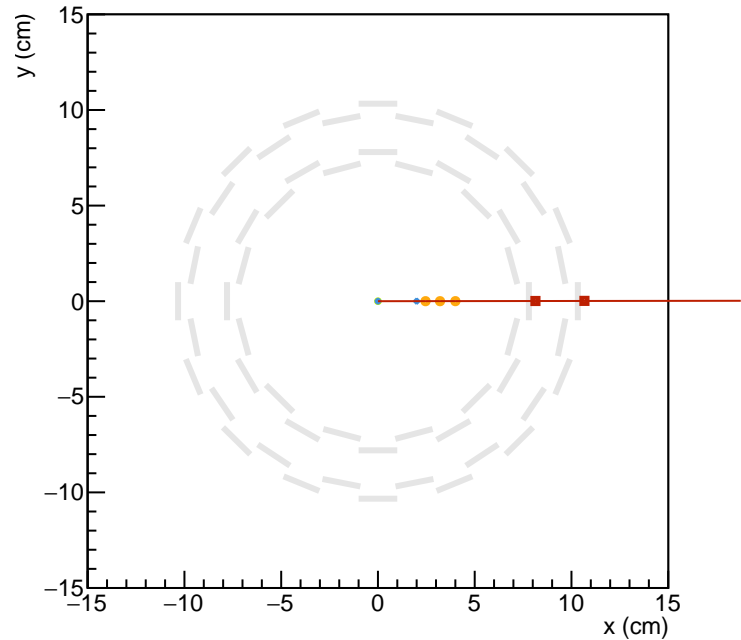
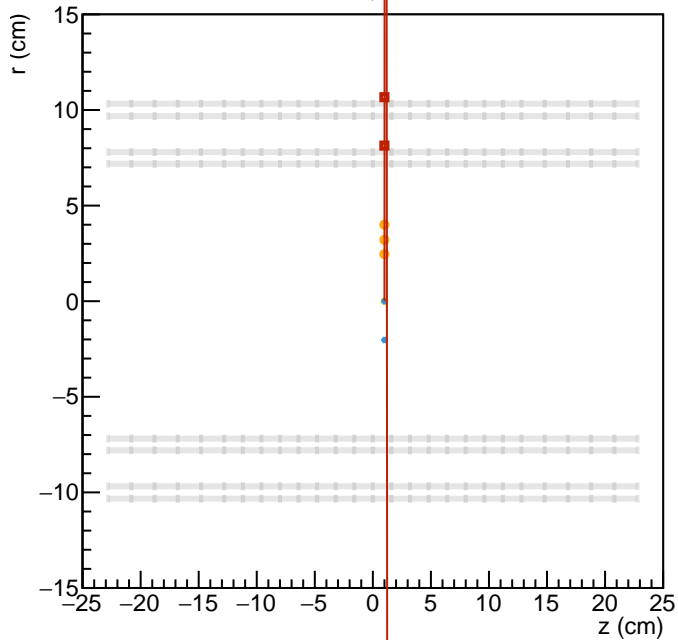
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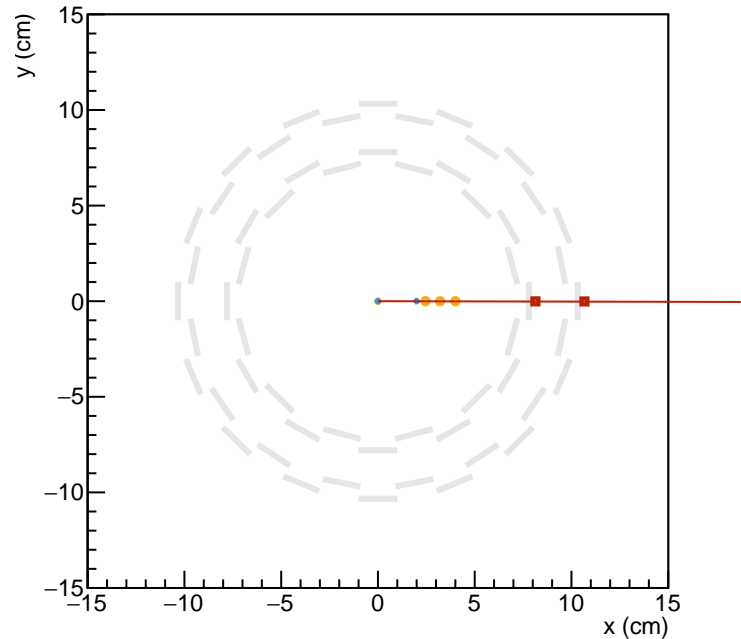
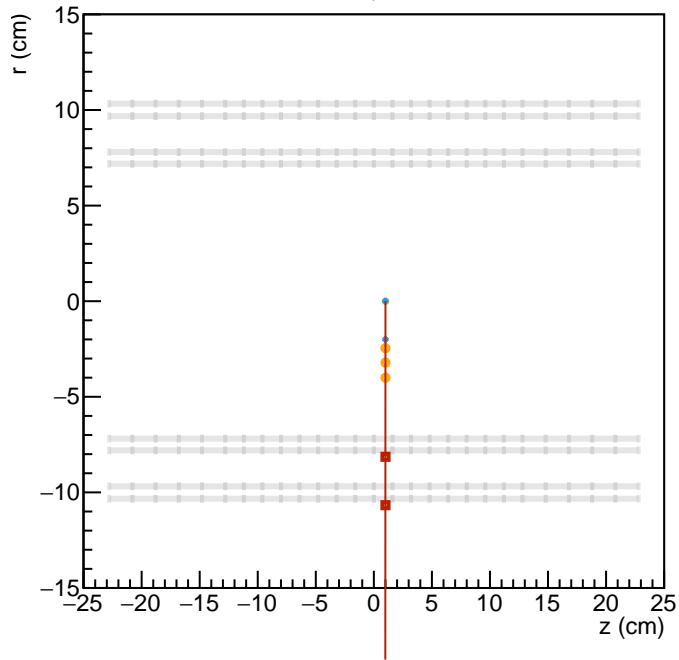
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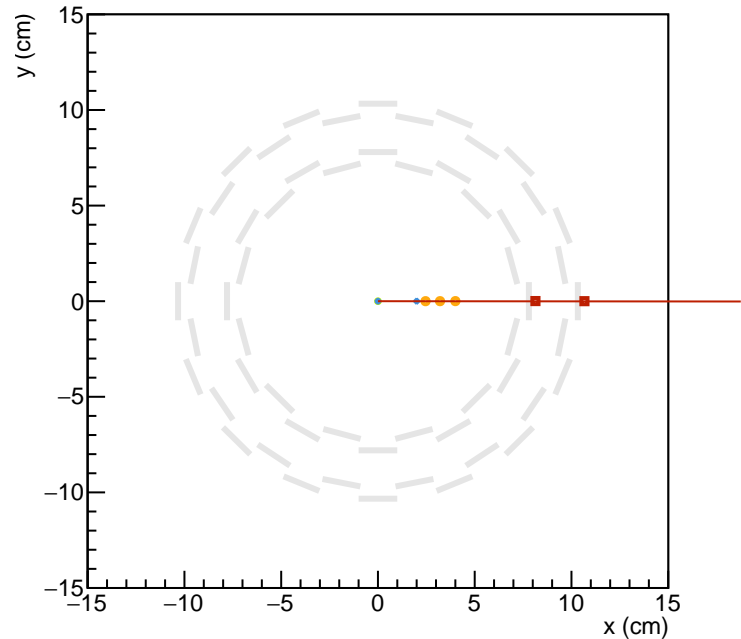
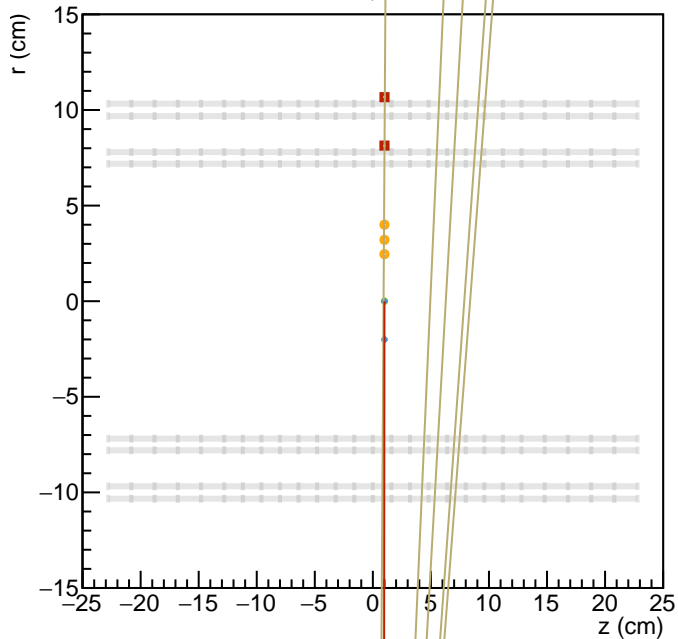
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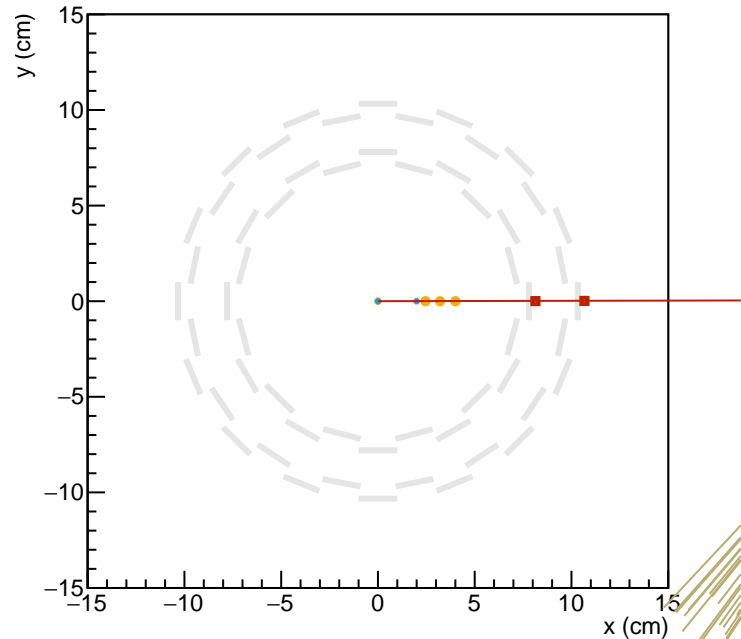
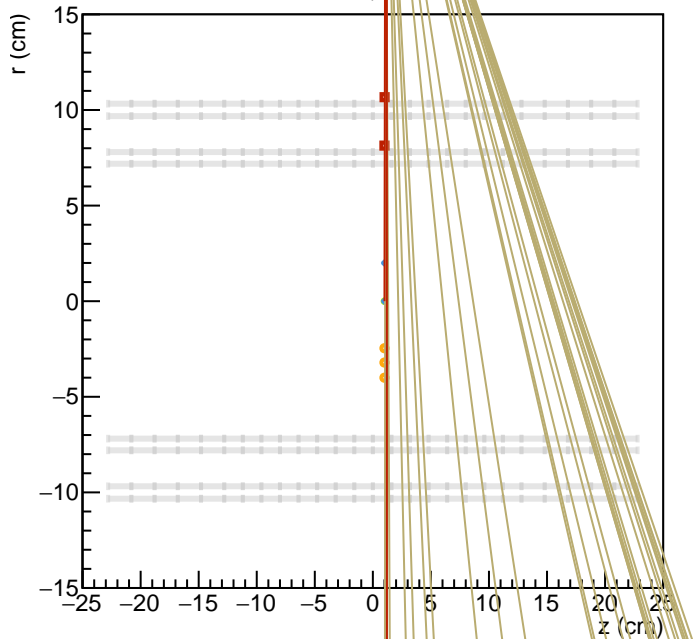
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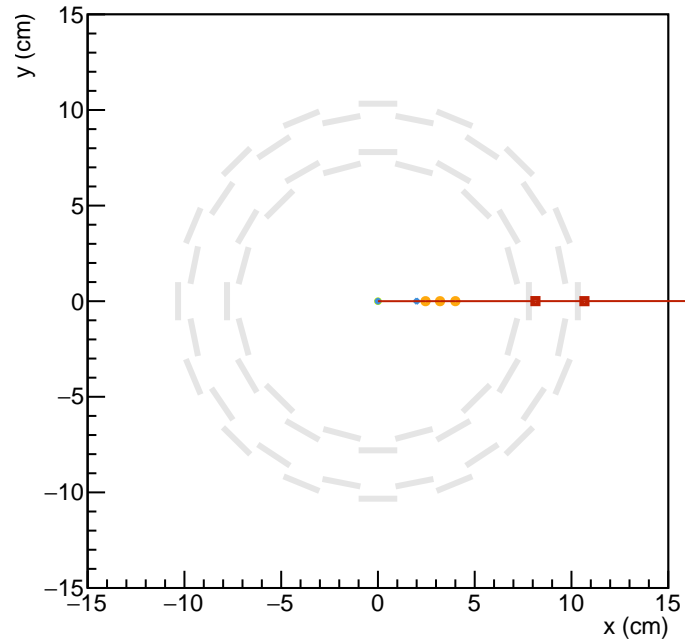
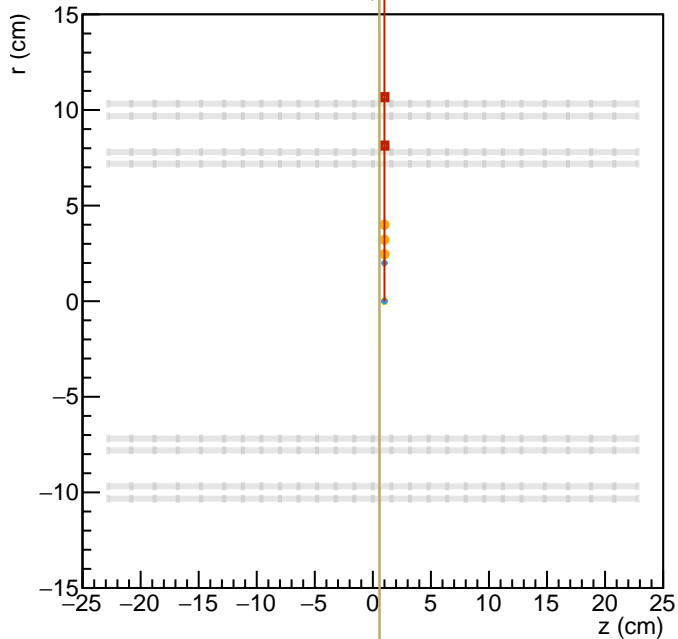
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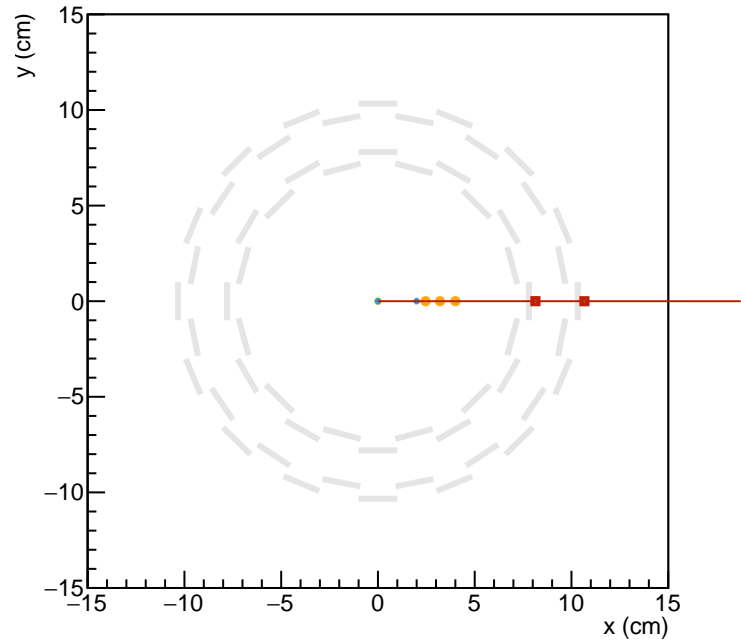
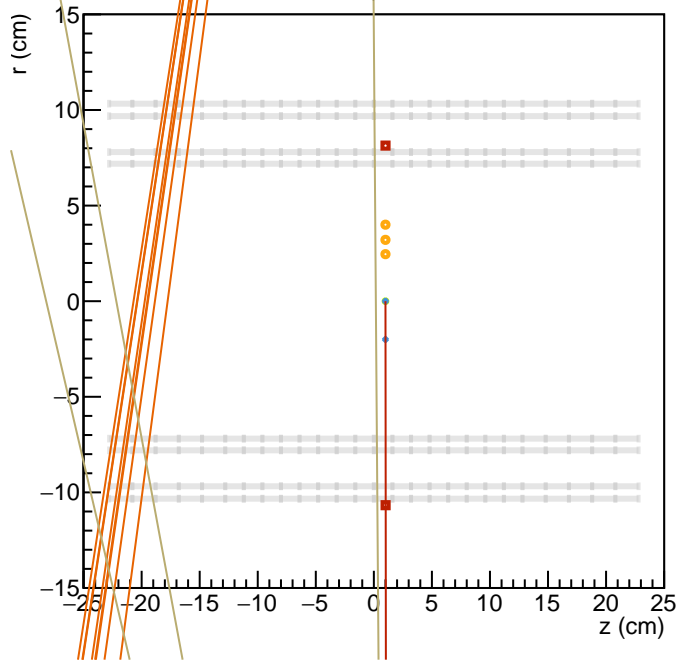
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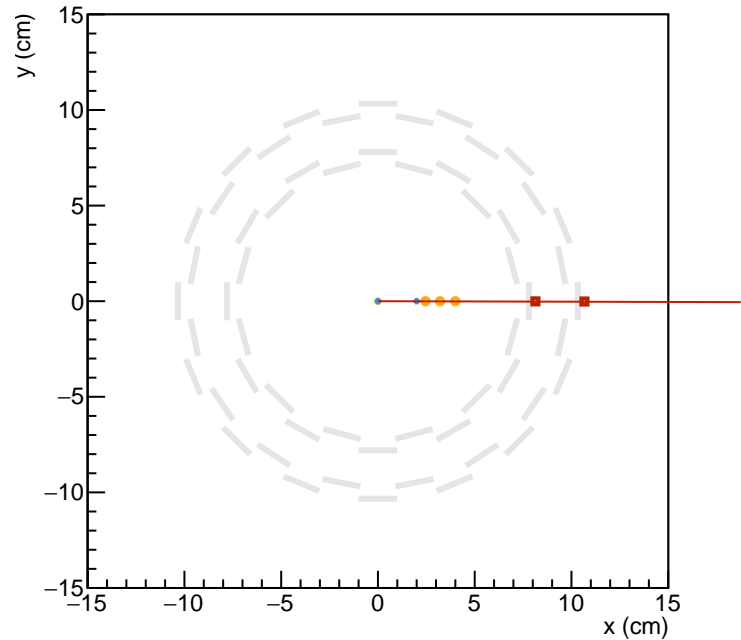
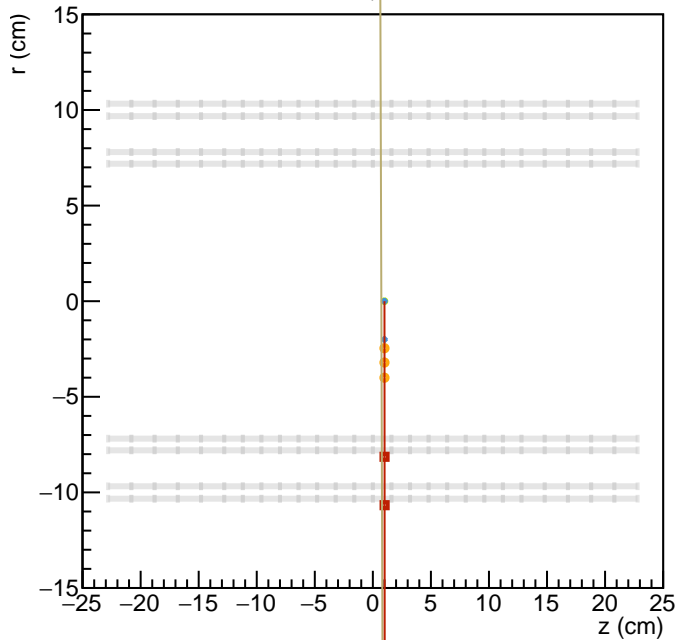
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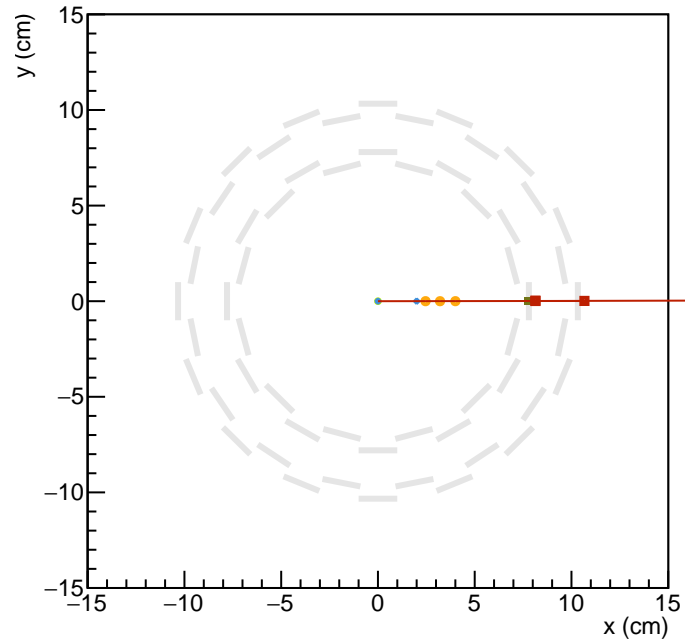
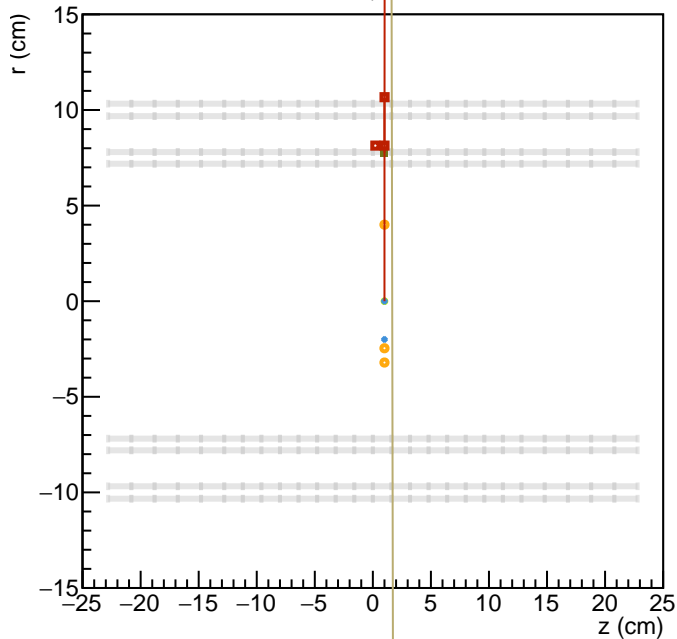
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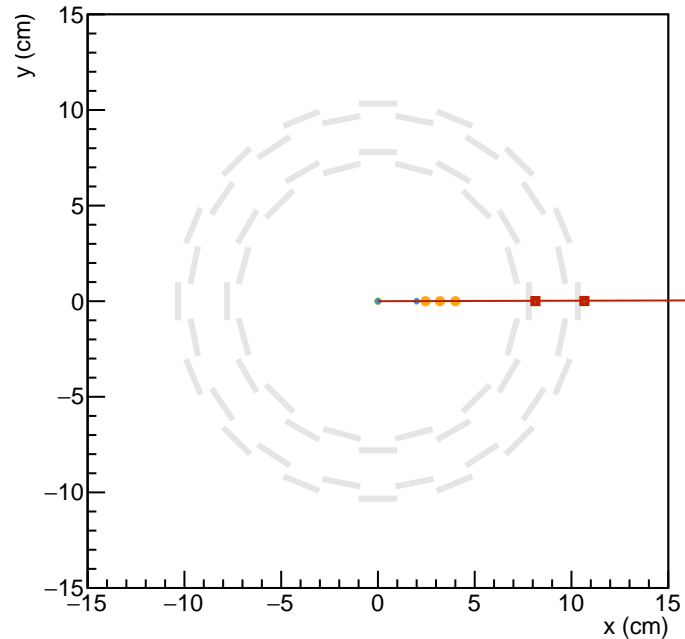
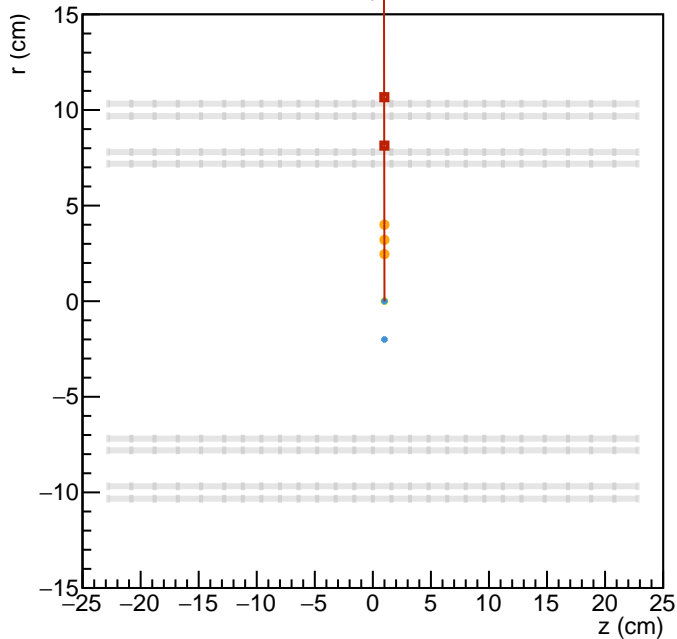
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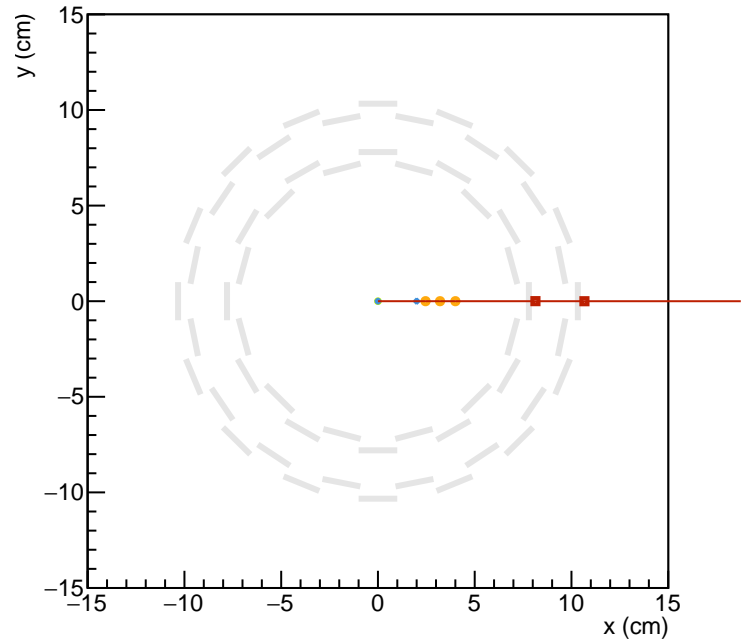
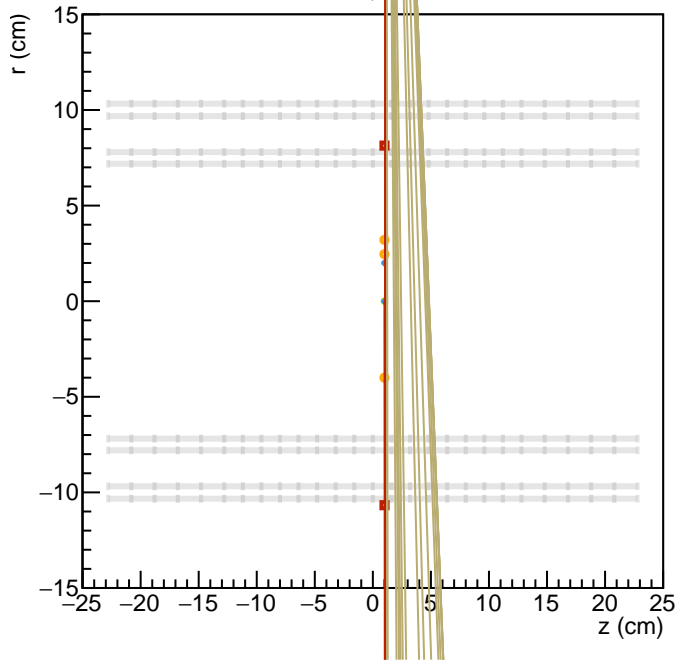
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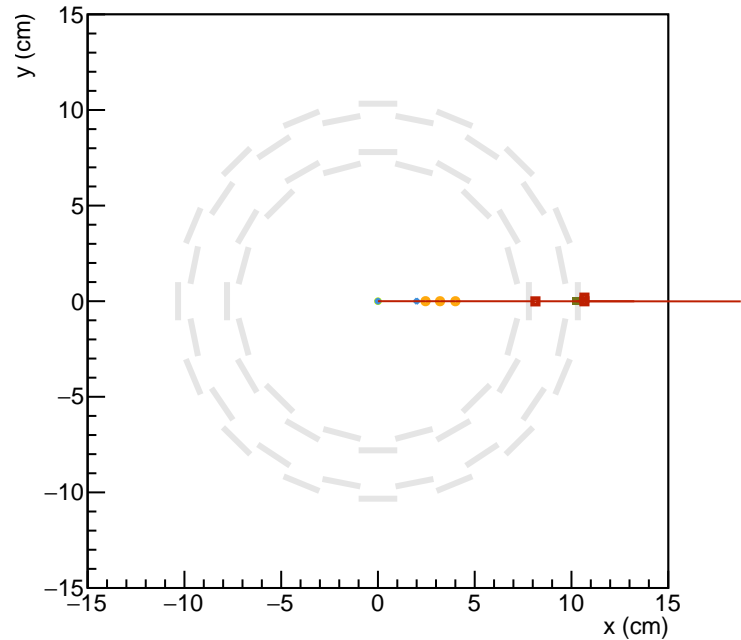
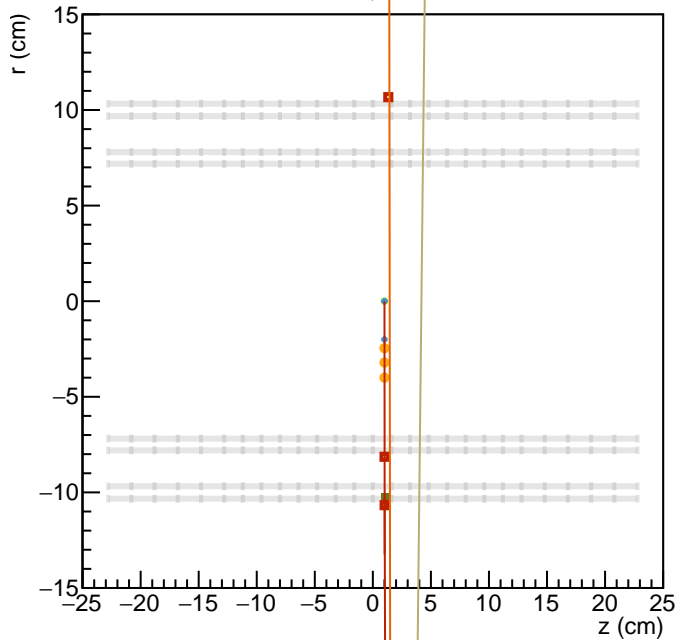
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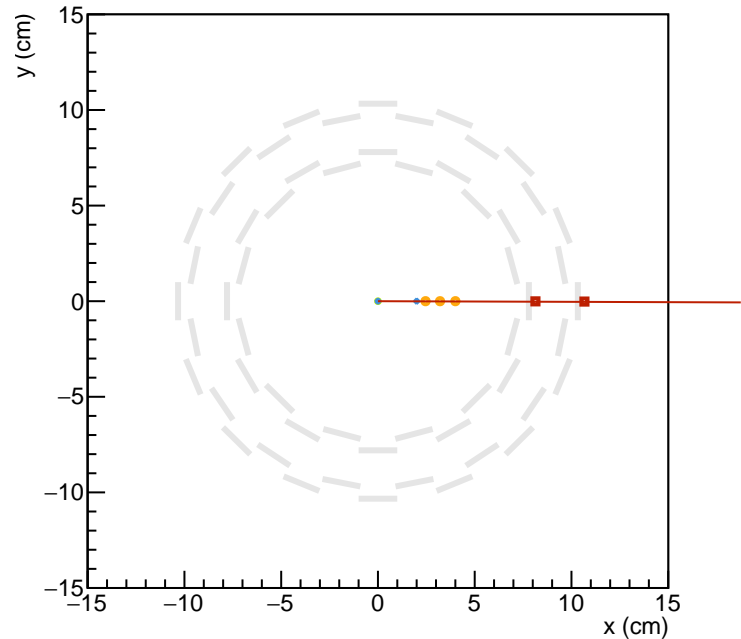
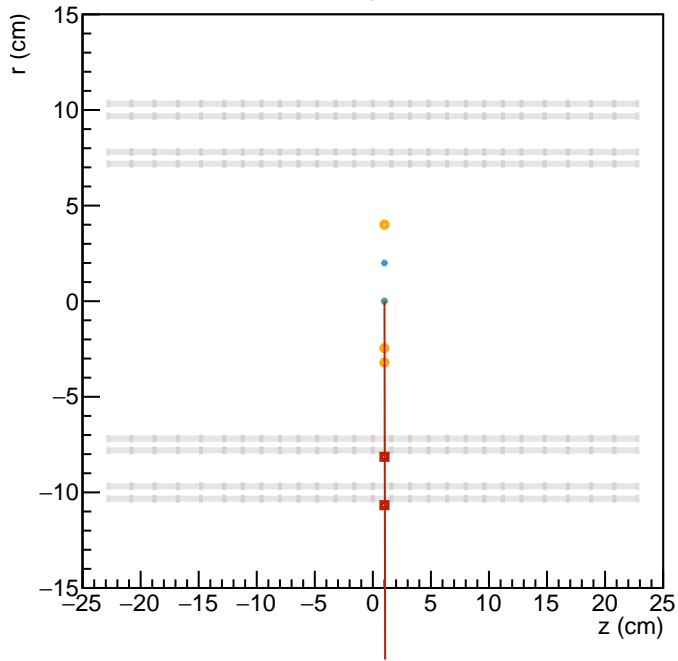
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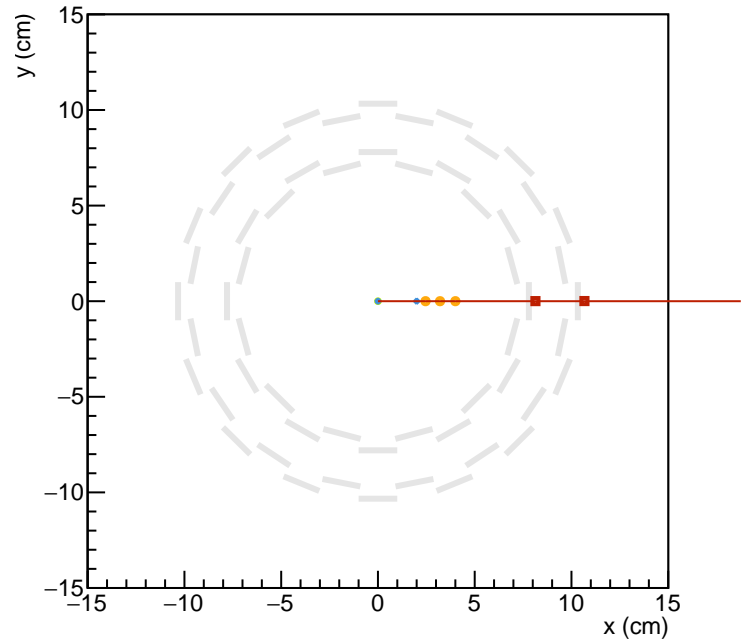
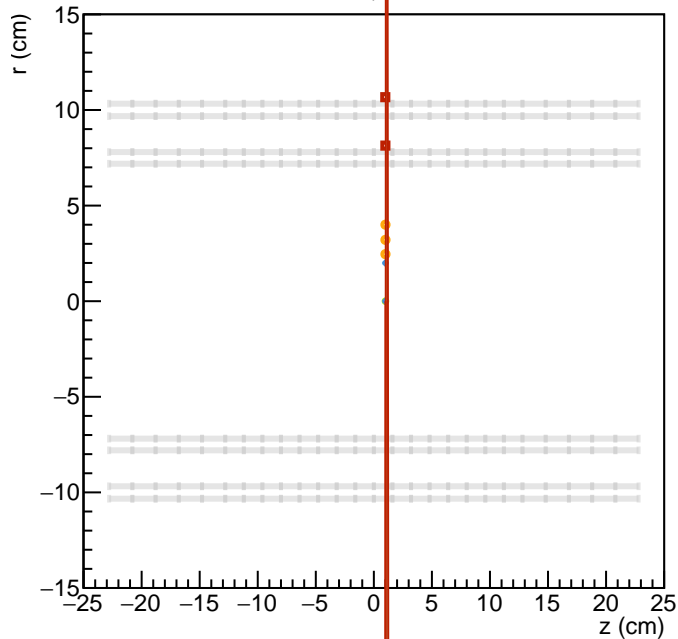
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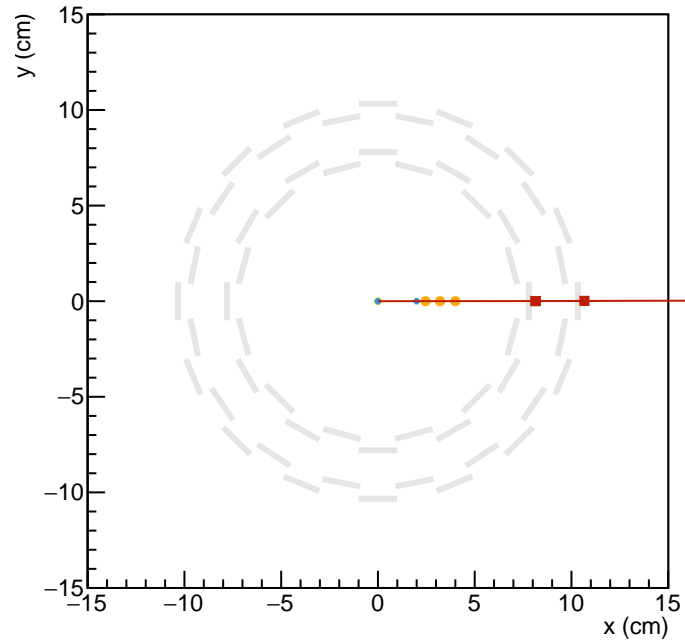
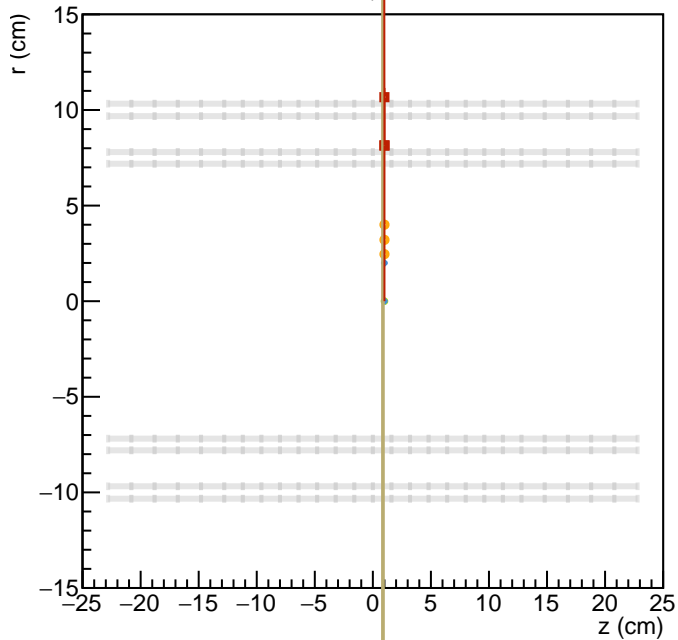
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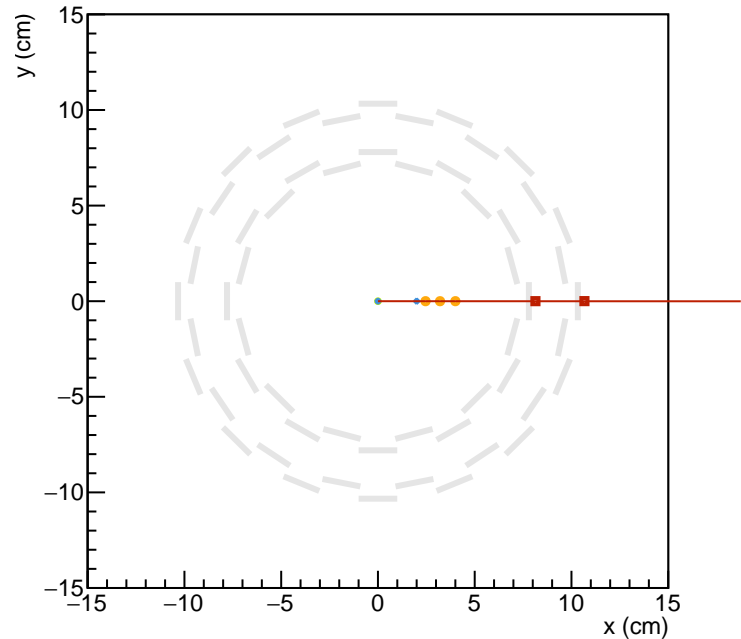
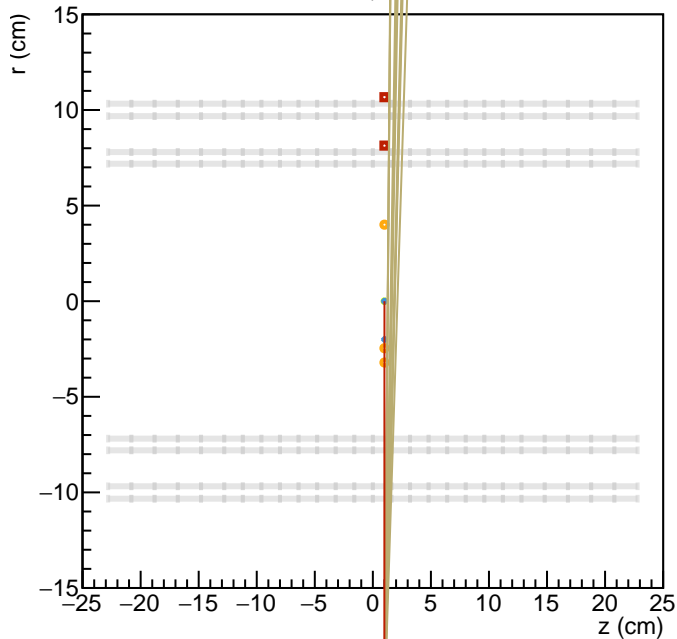
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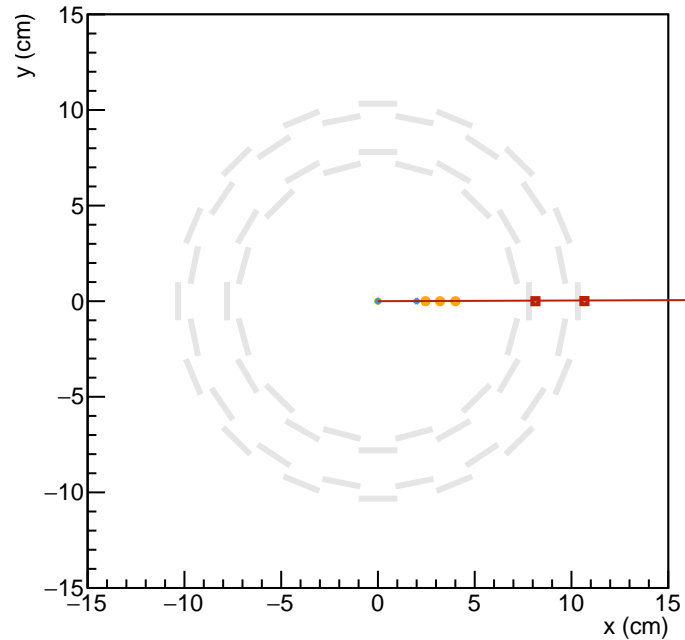
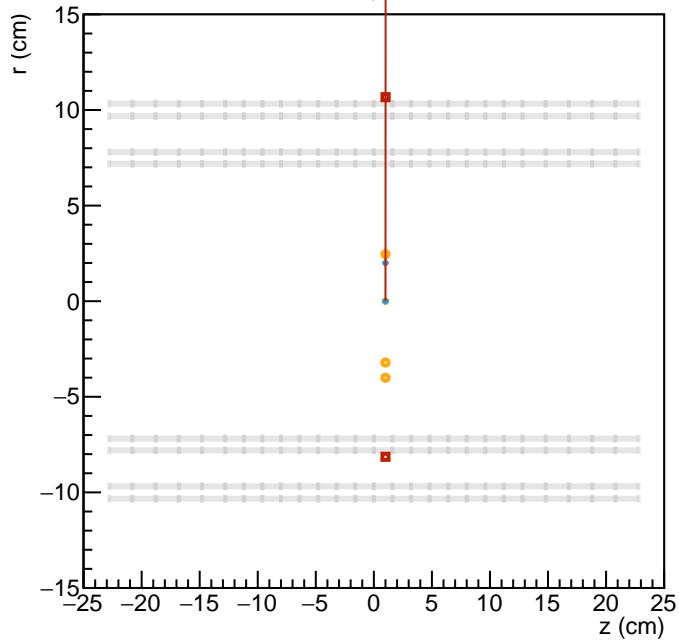
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

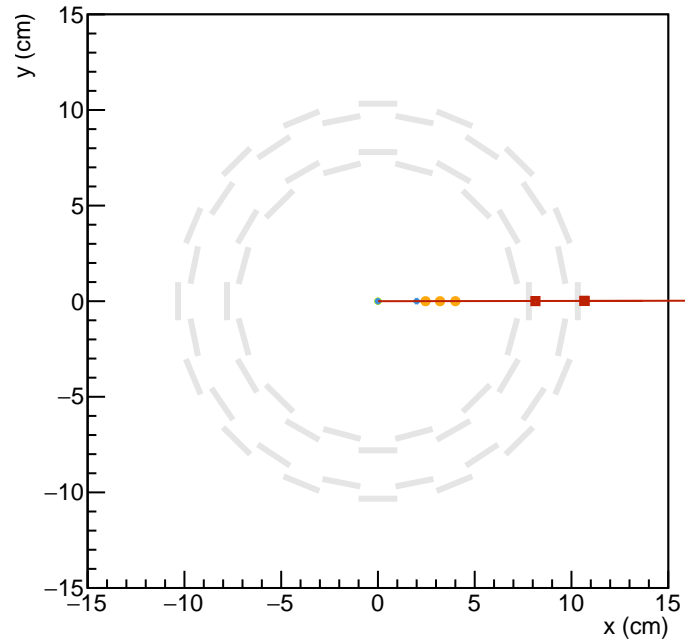
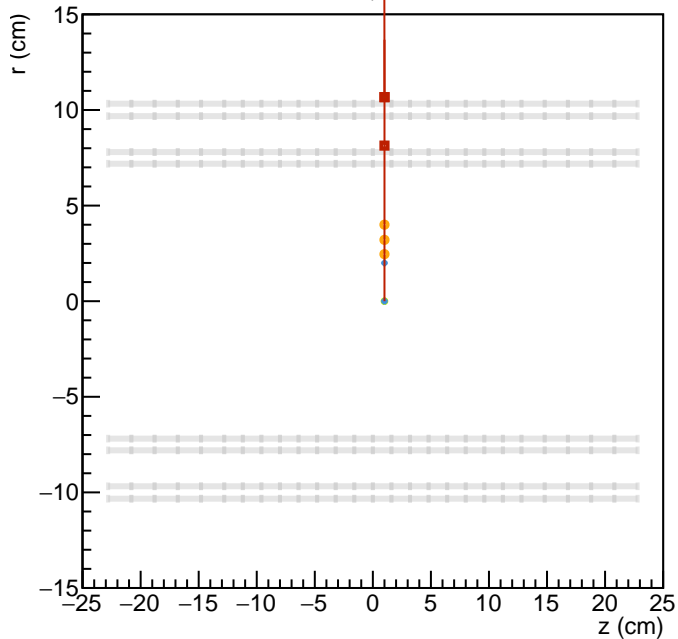
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

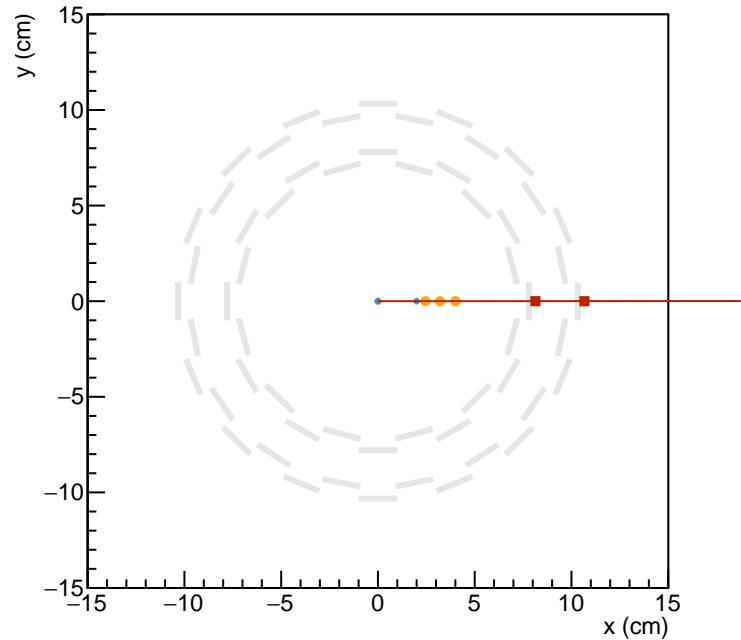
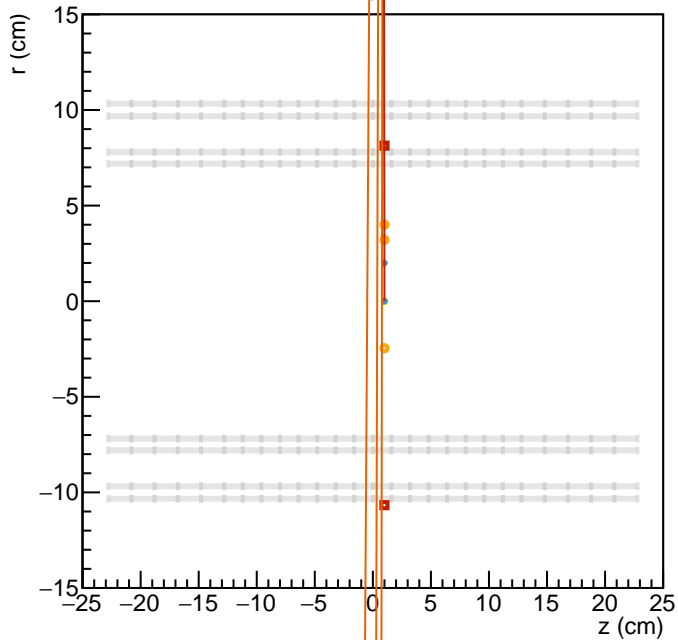
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

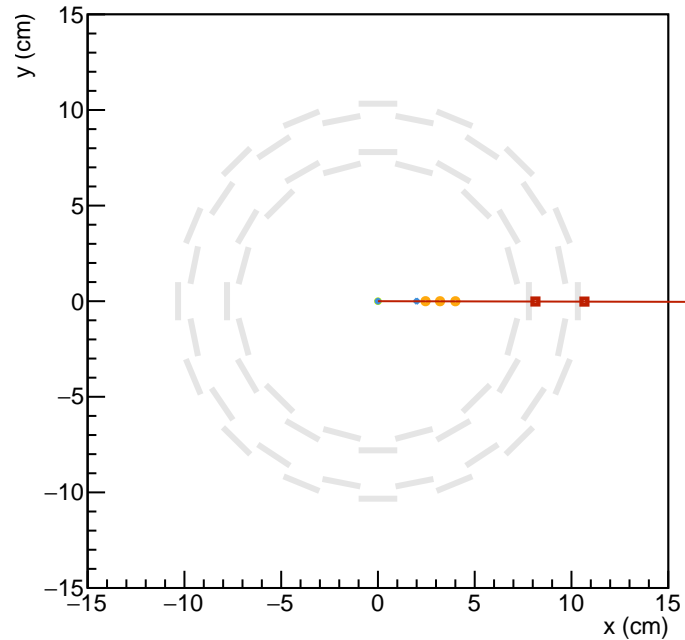
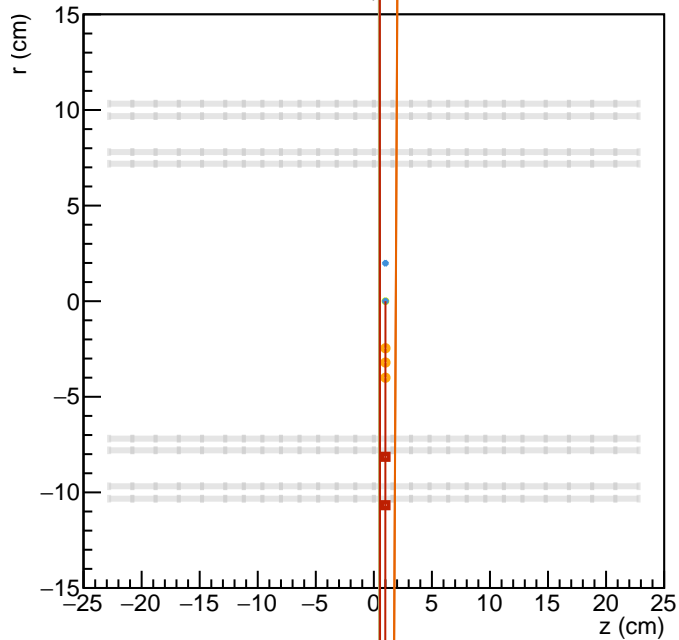
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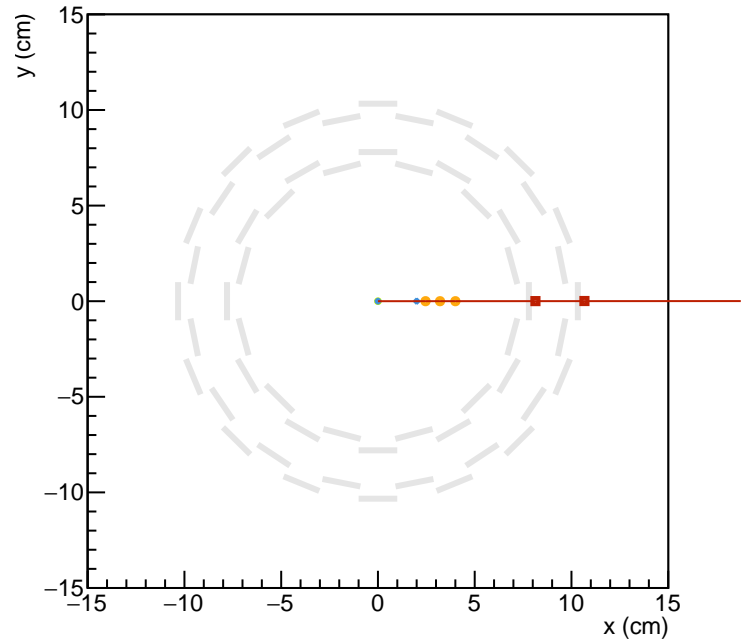
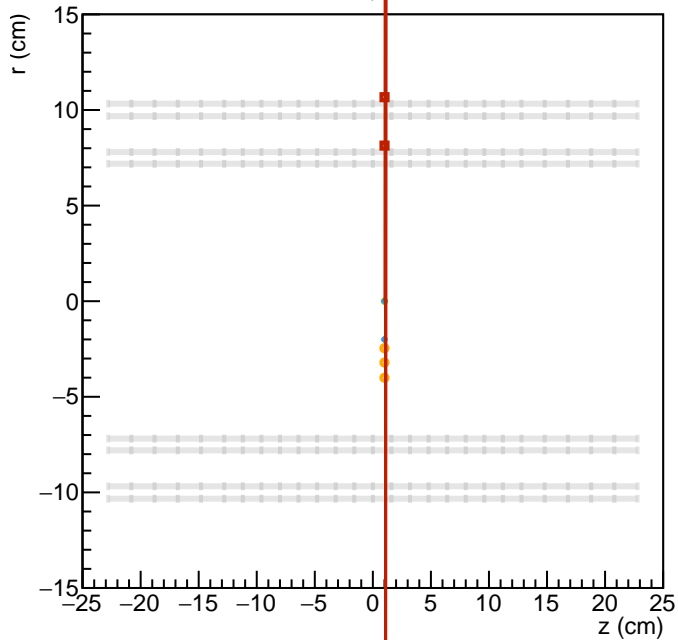
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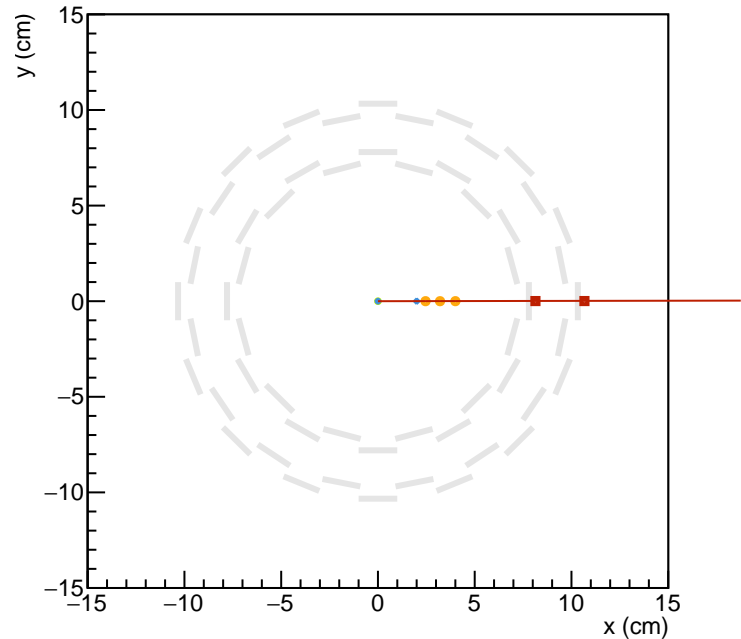
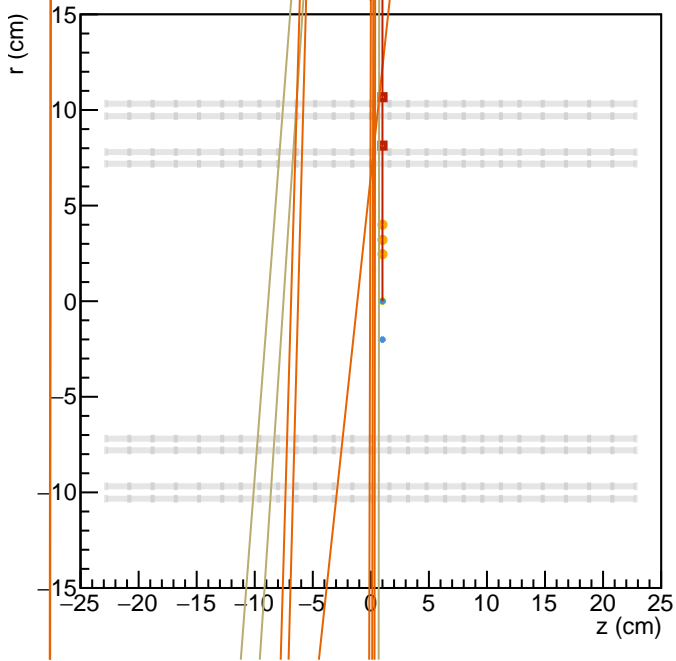
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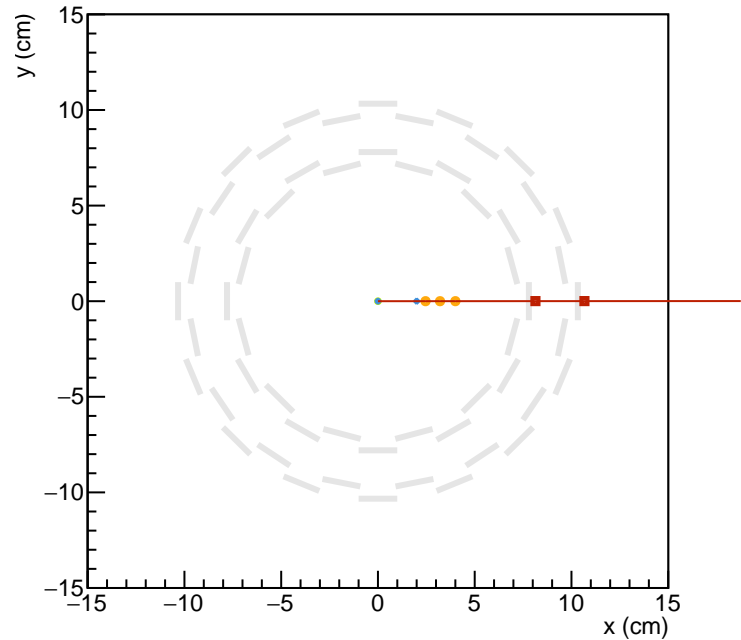
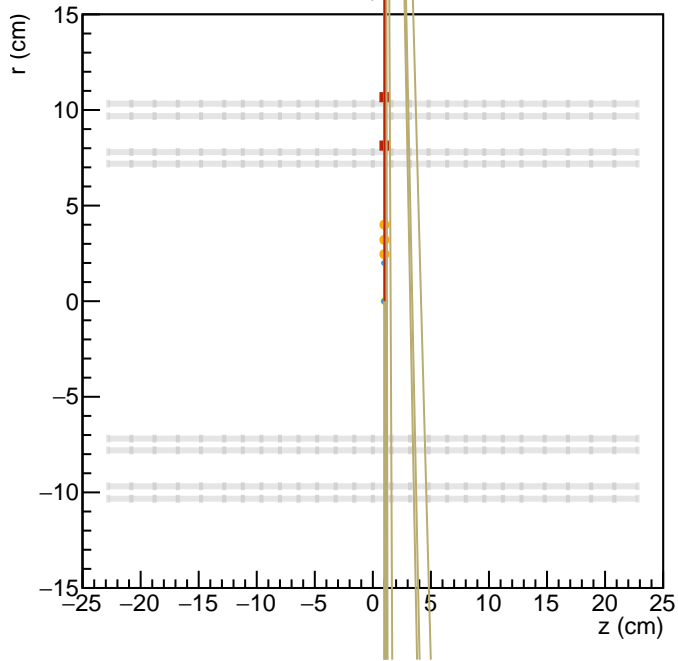
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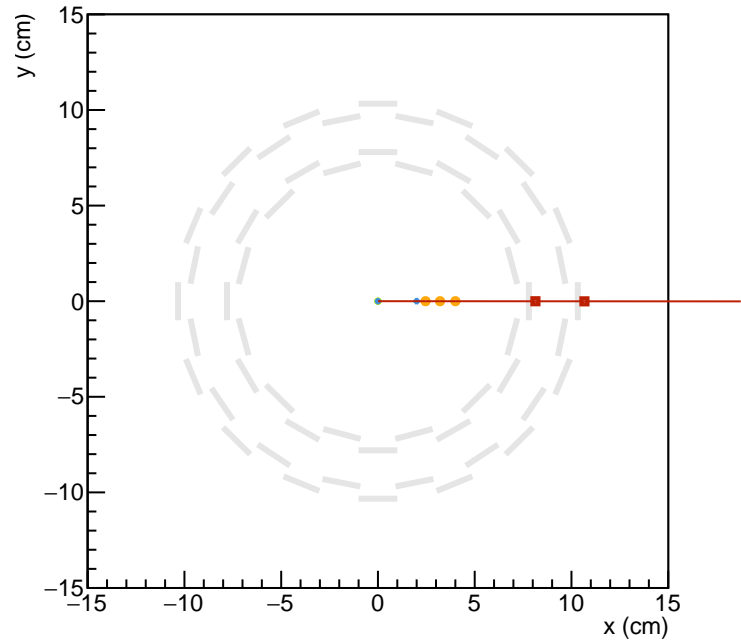
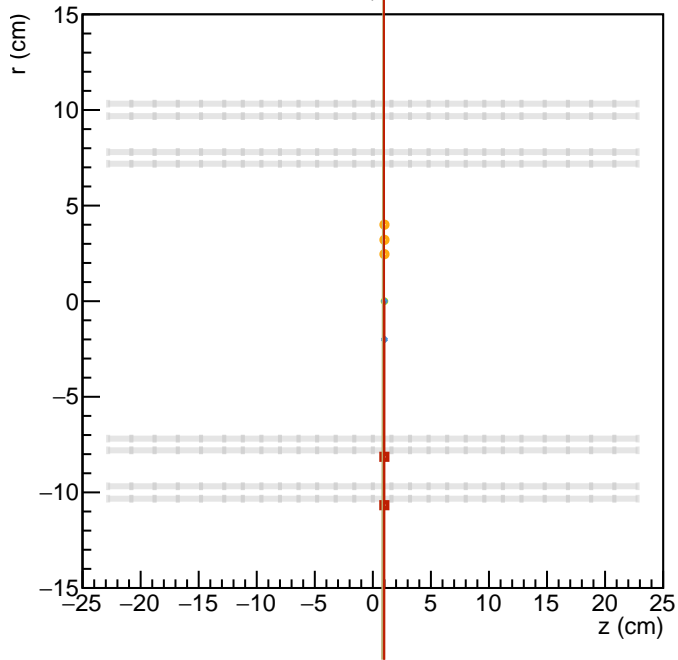
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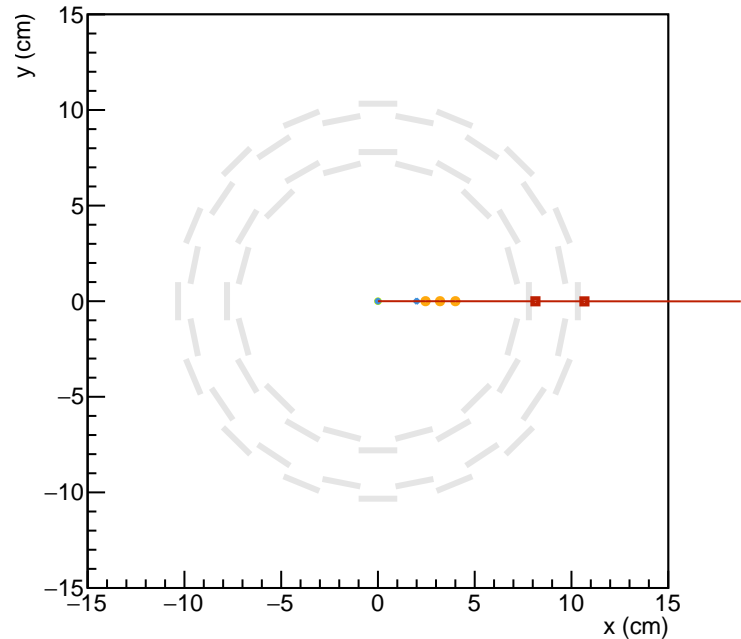
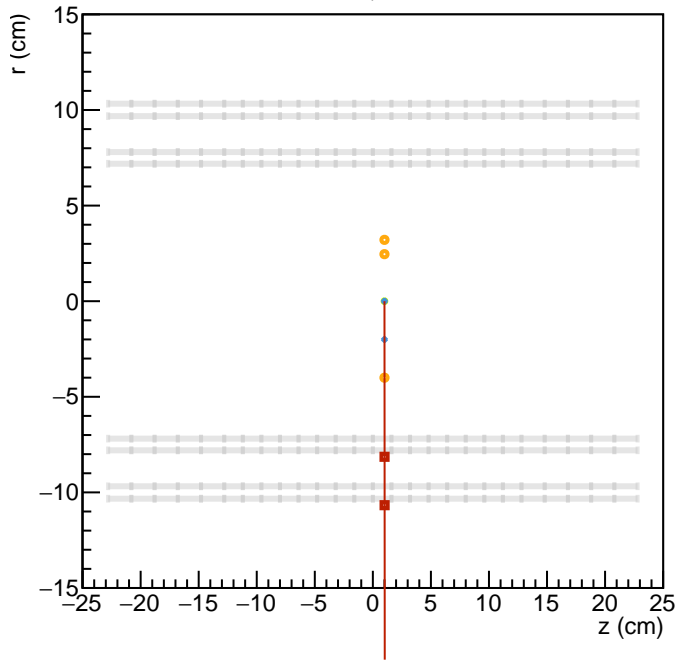
x vs y

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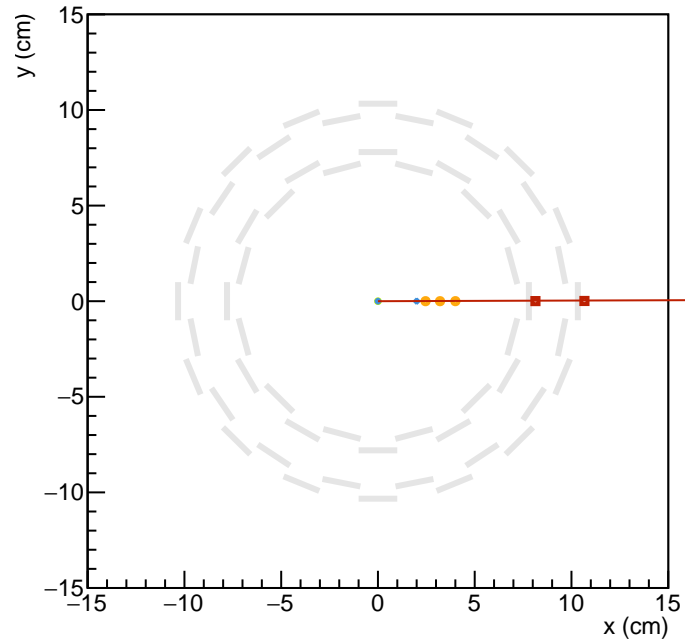
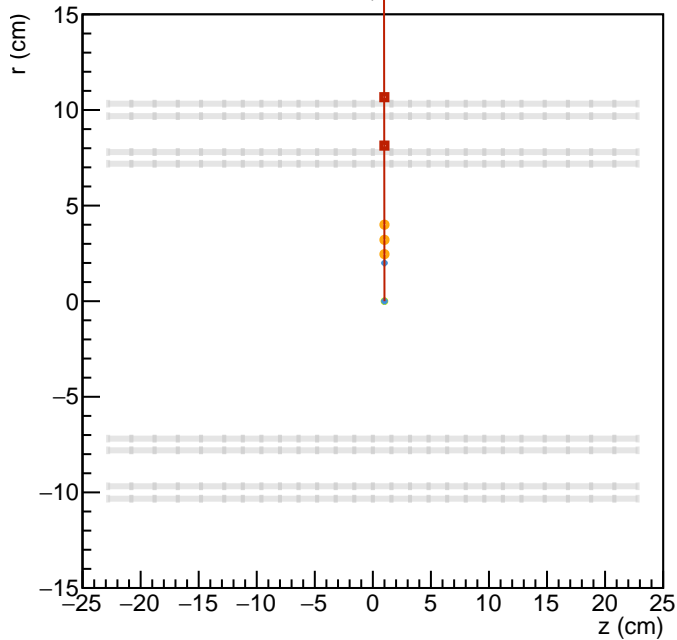
x vs y

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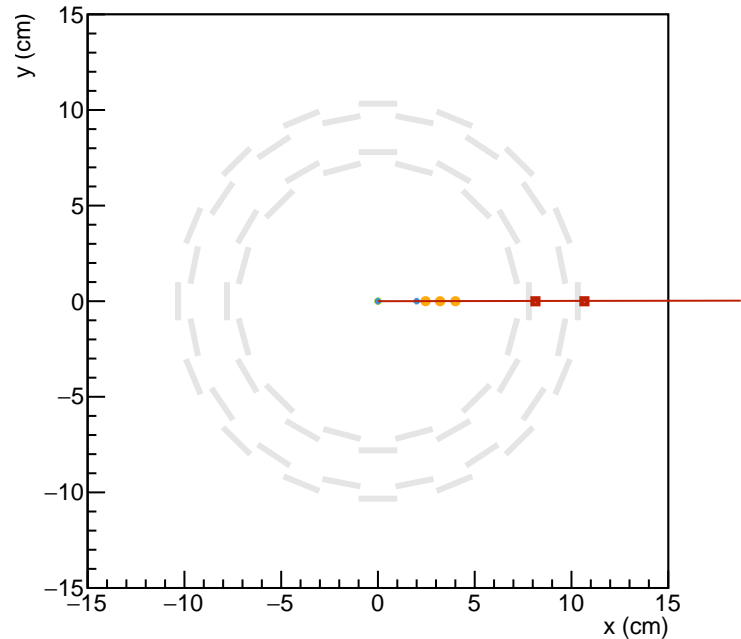
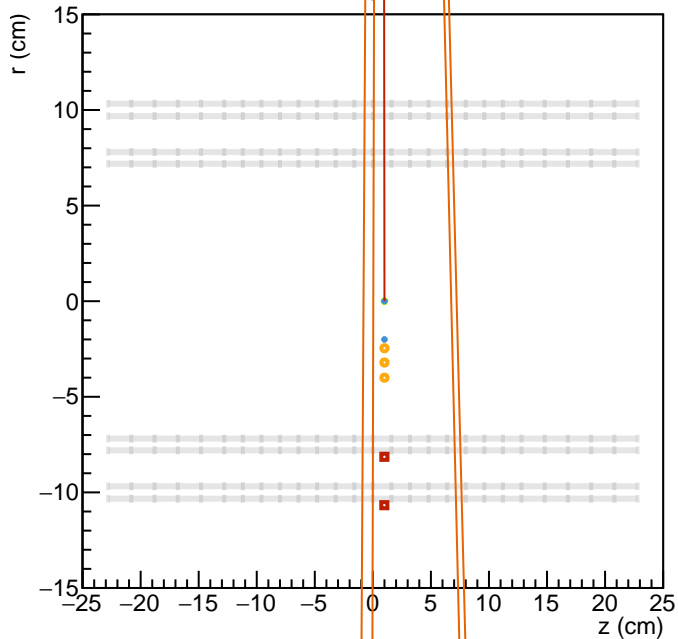
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

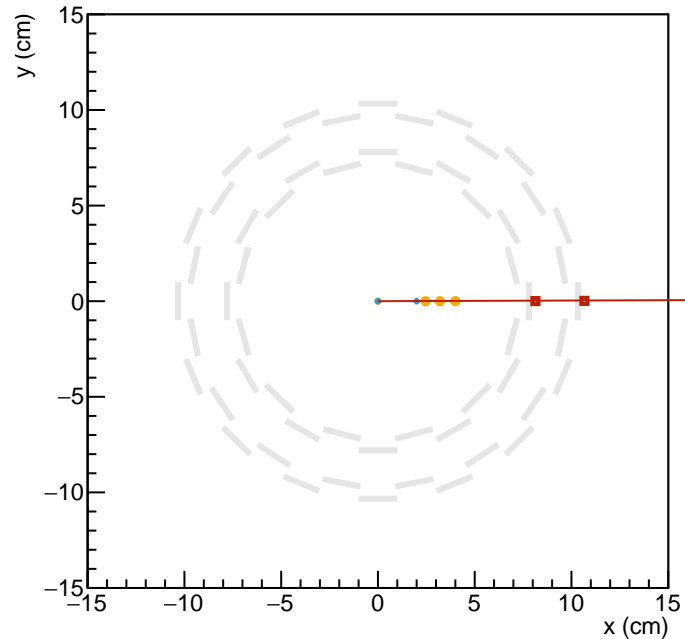
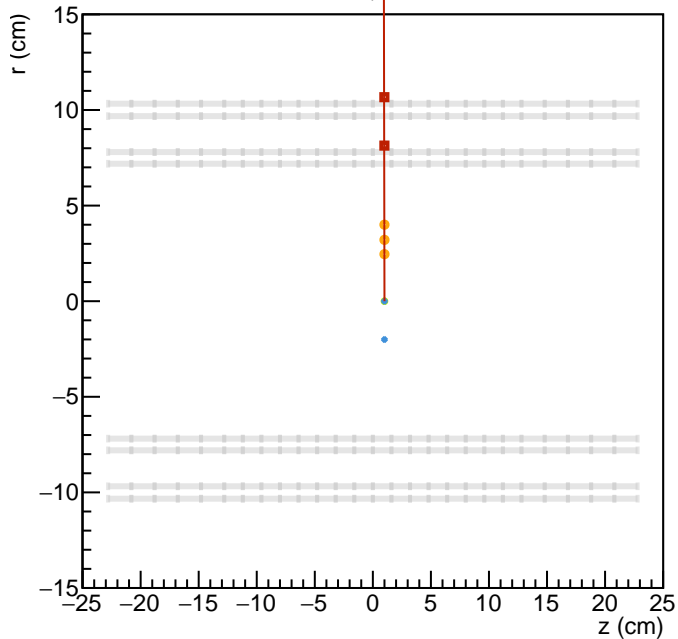
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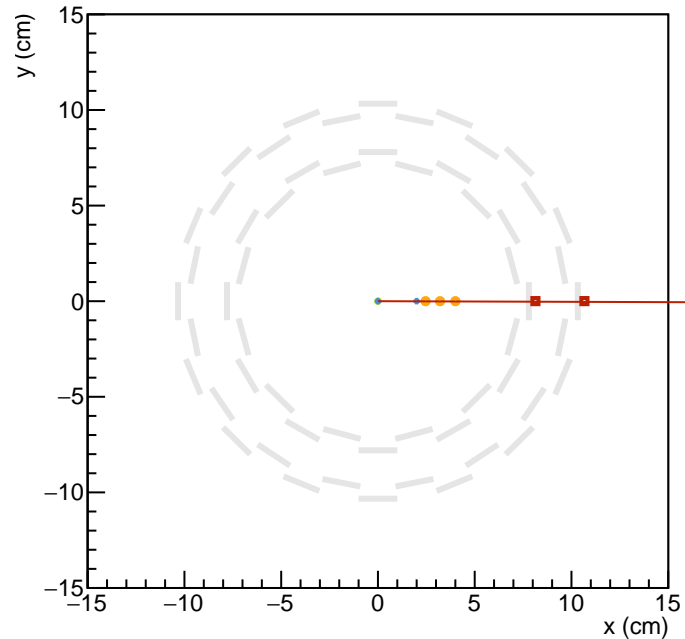
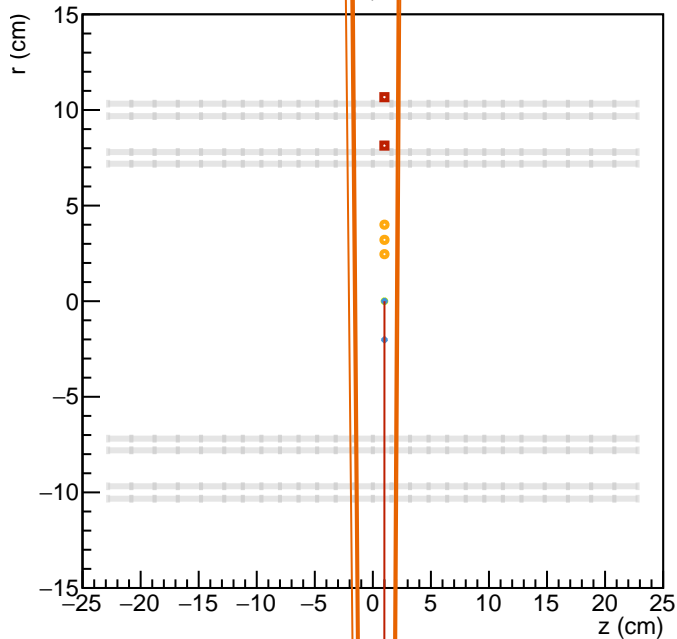
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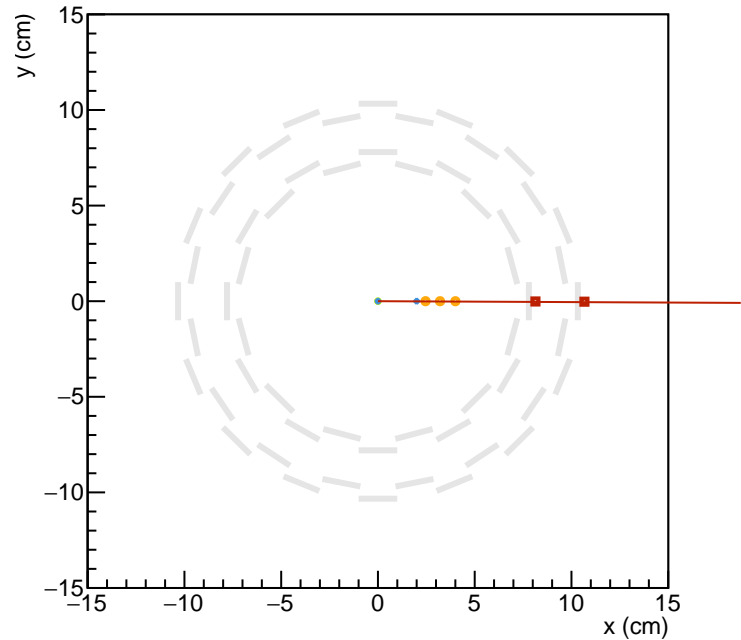
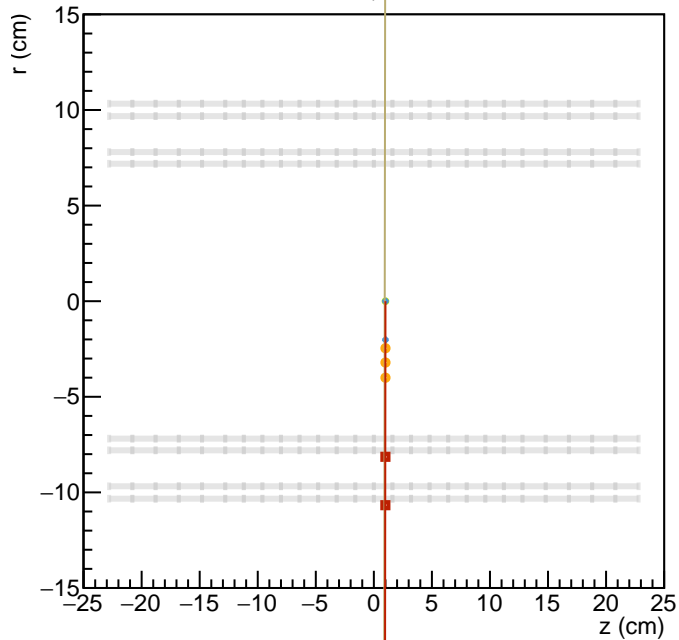
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

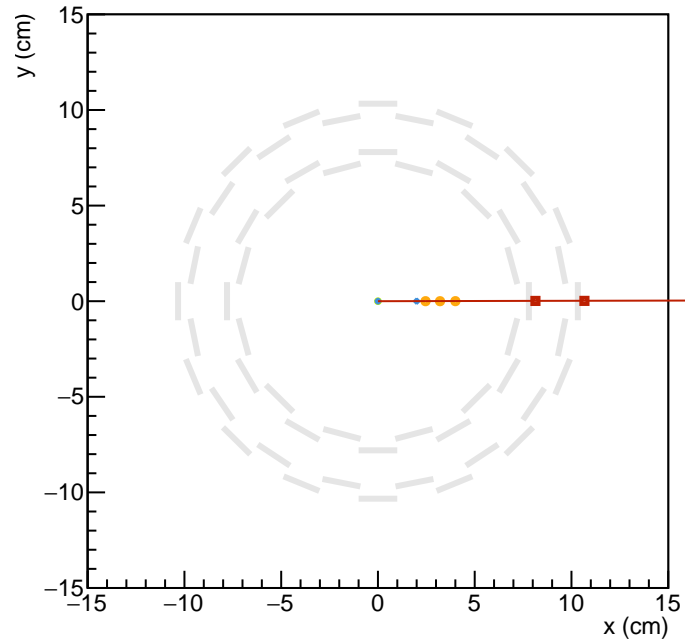
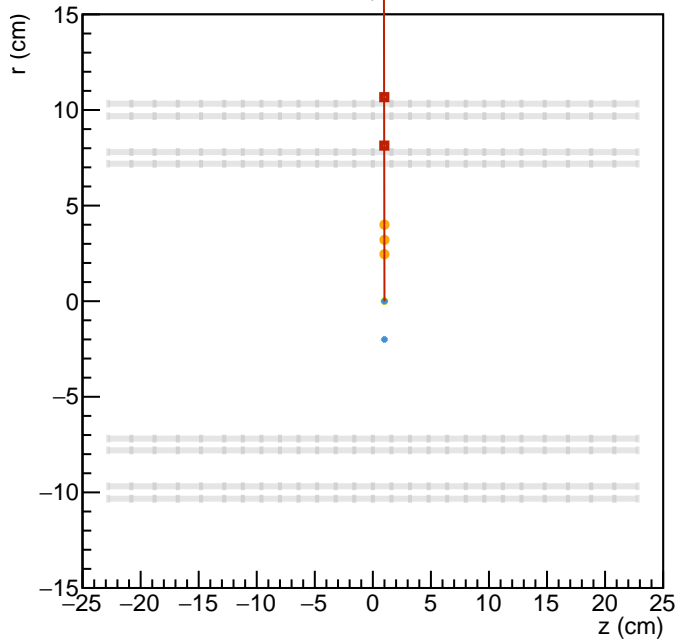
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

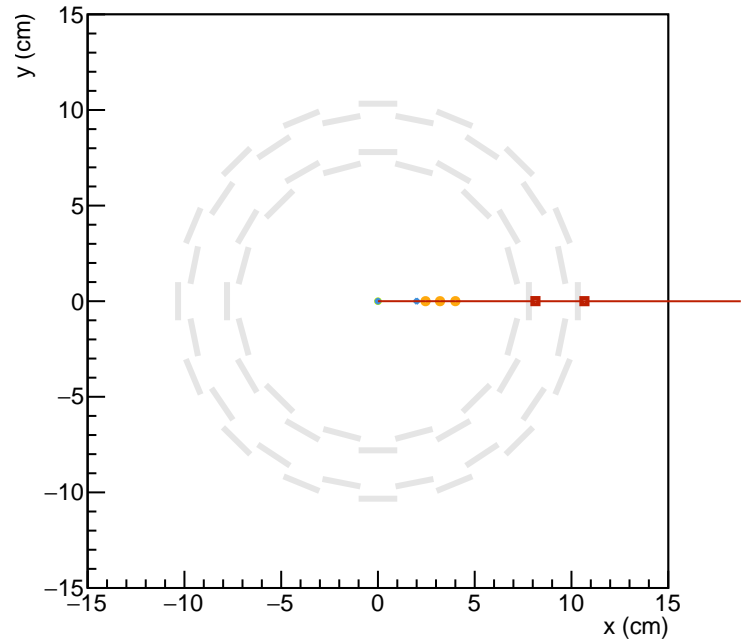
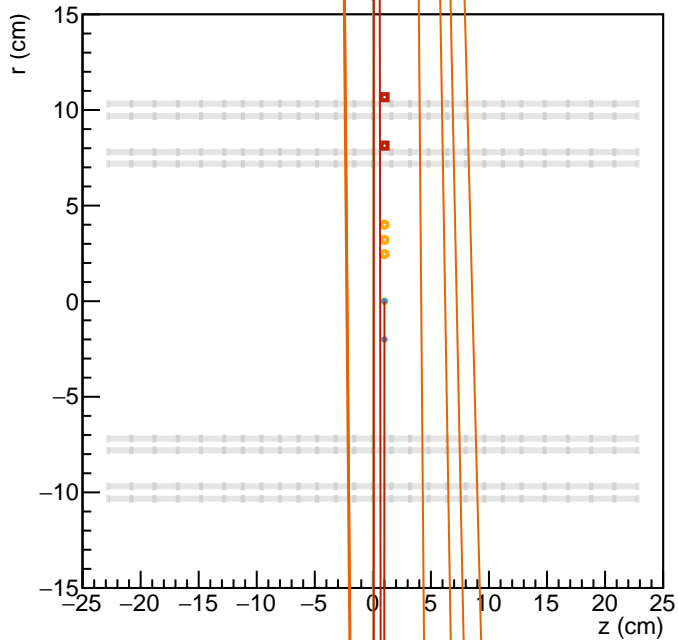
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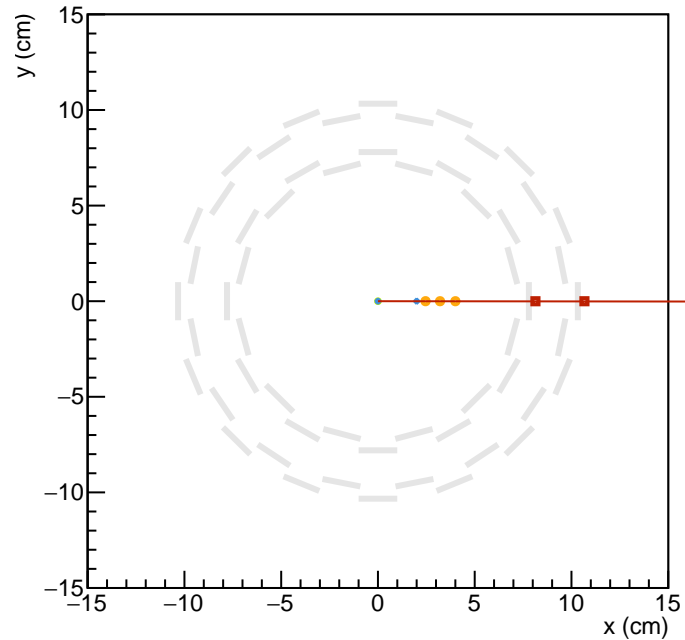
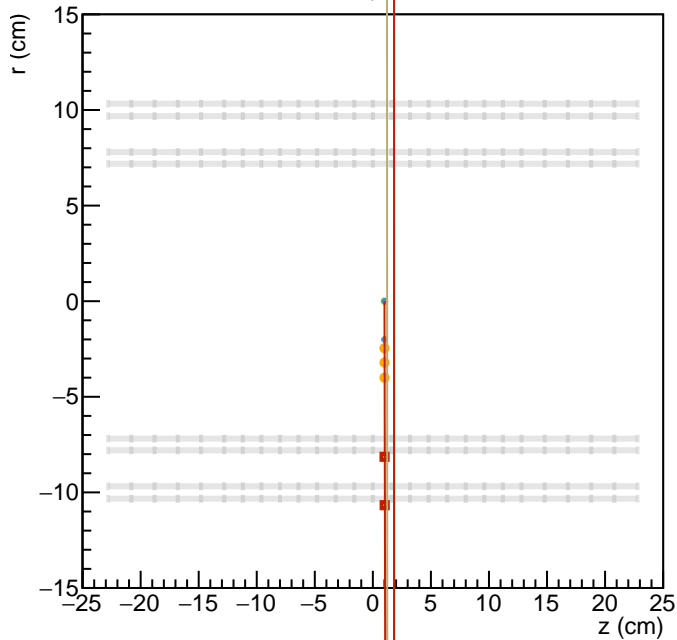
x vs y

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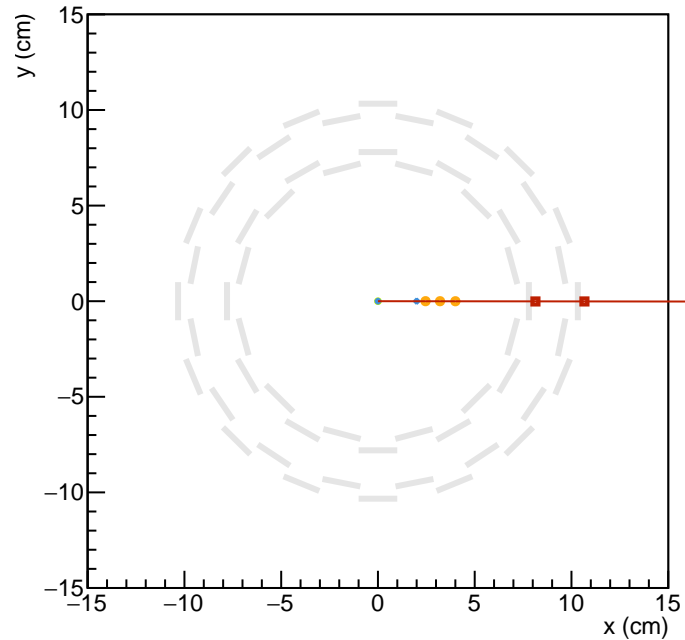
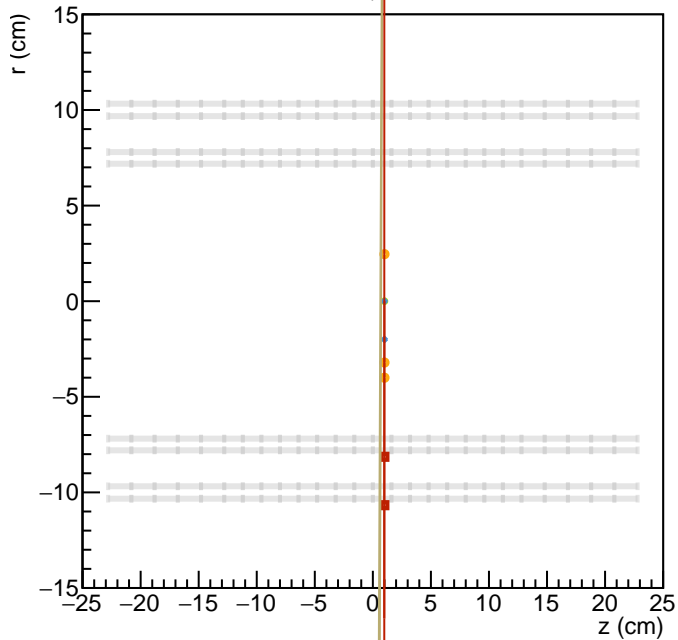
x vs y

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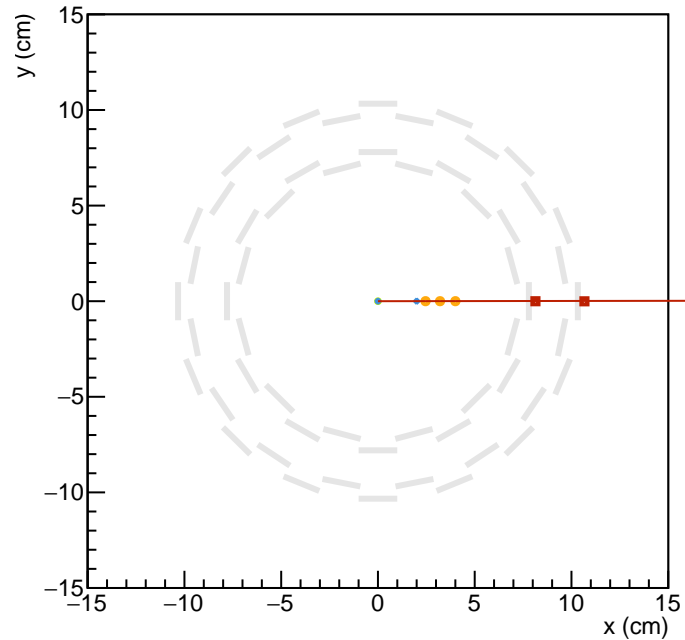
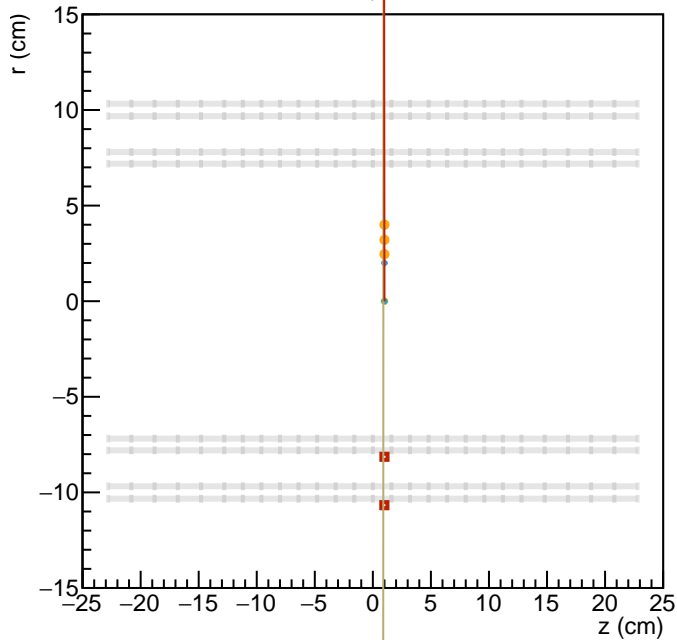
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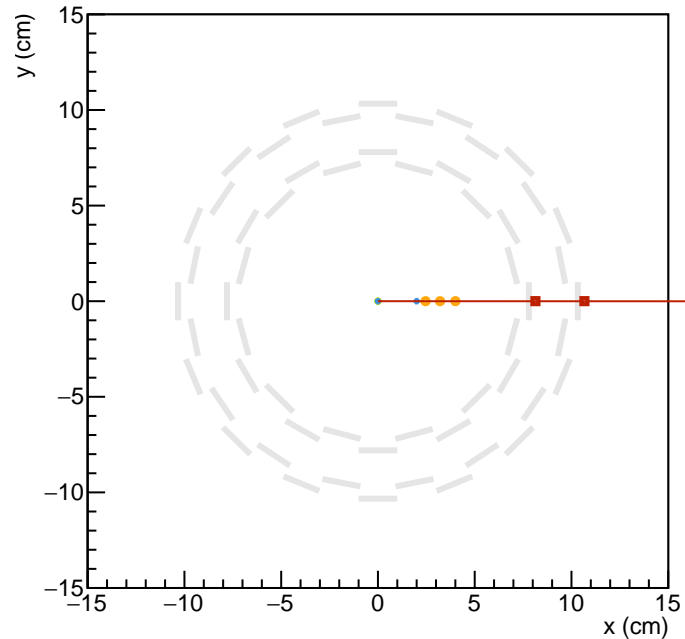
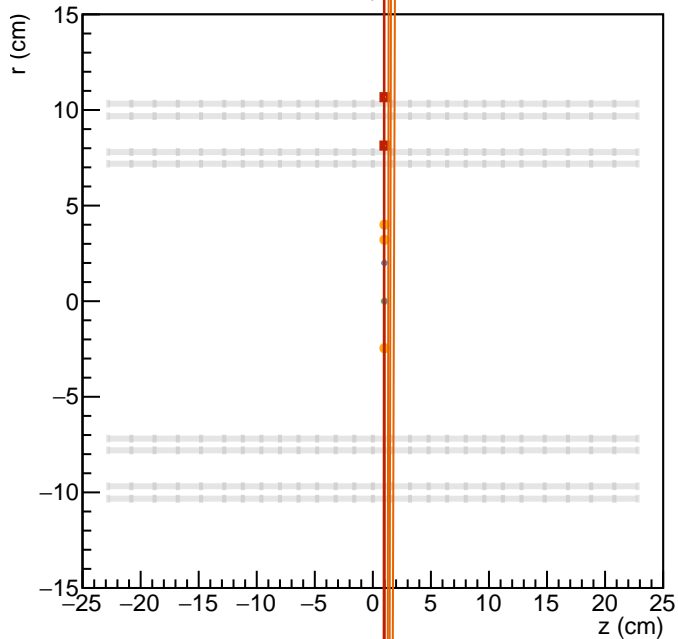
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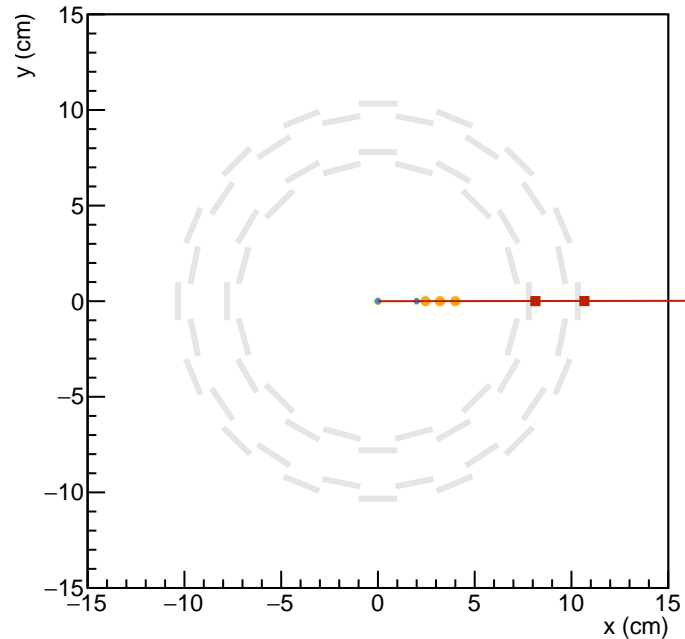
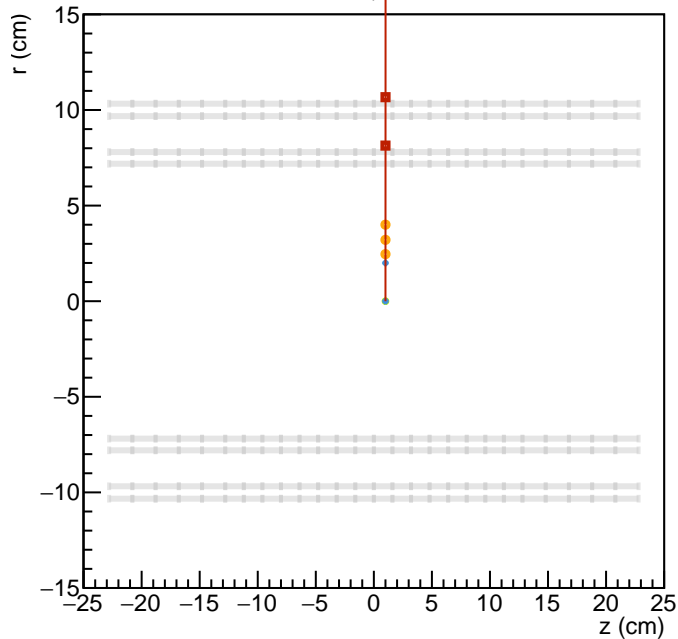
x vs y

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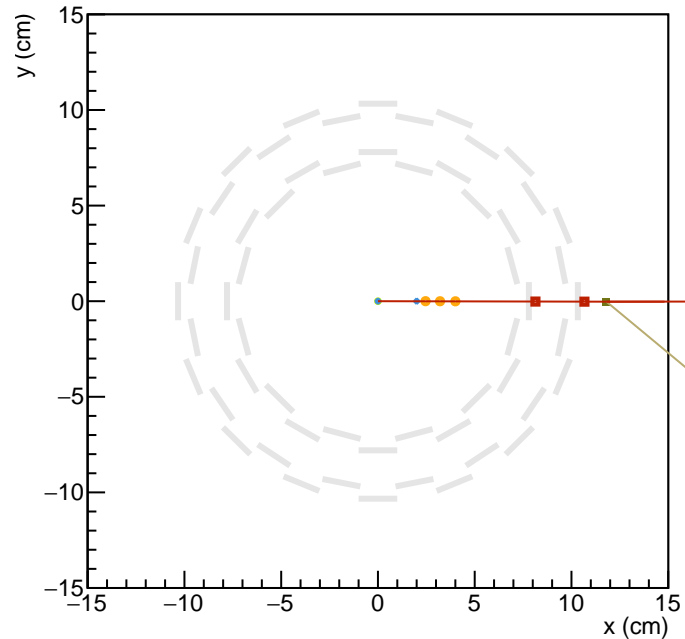
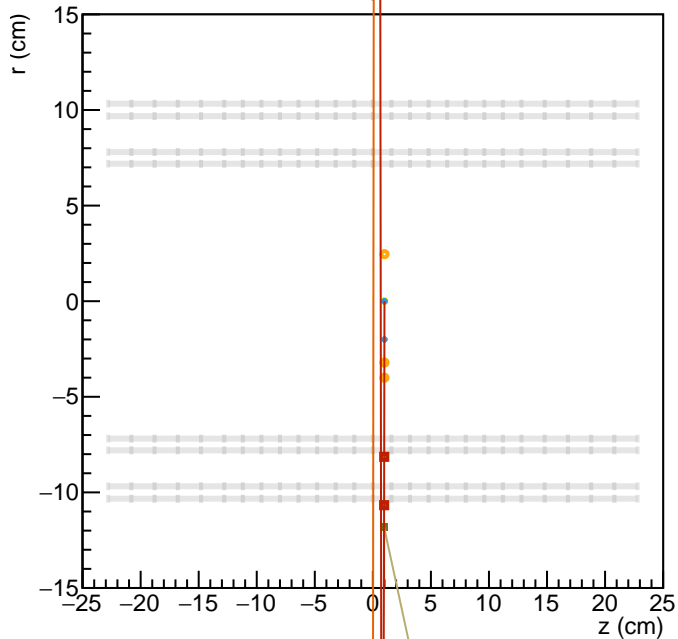
x vs y

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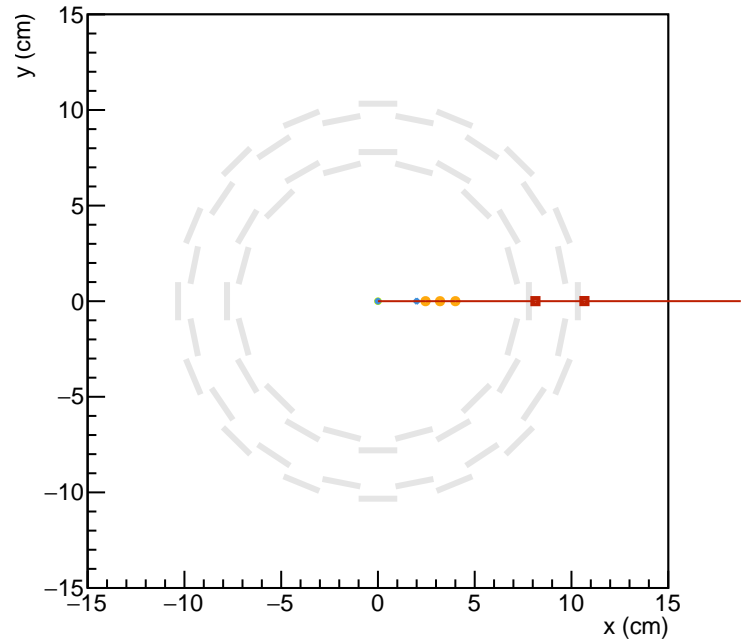
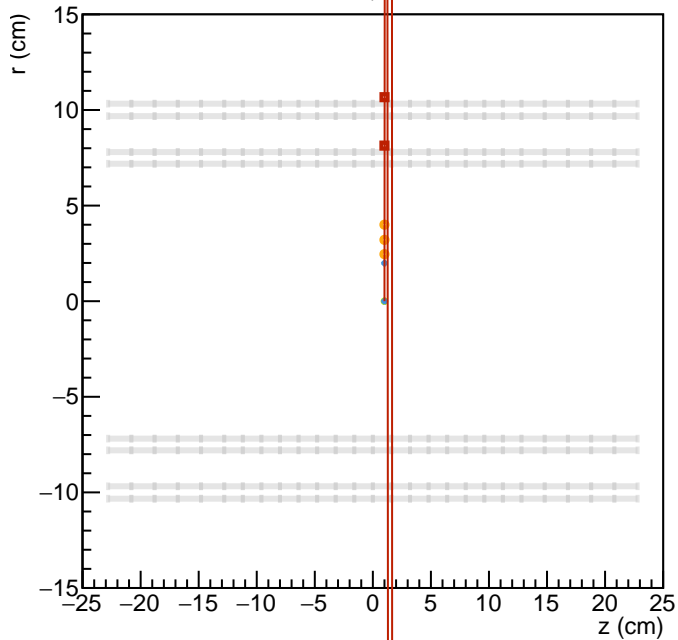
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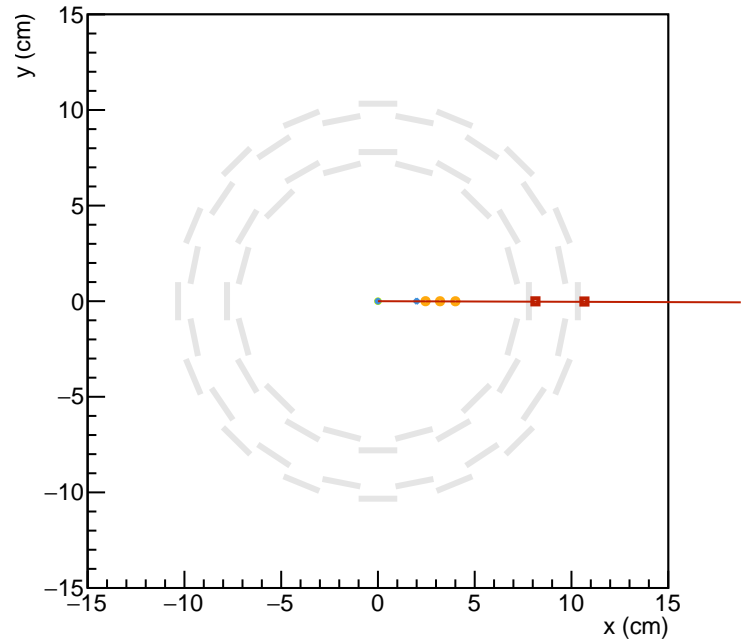
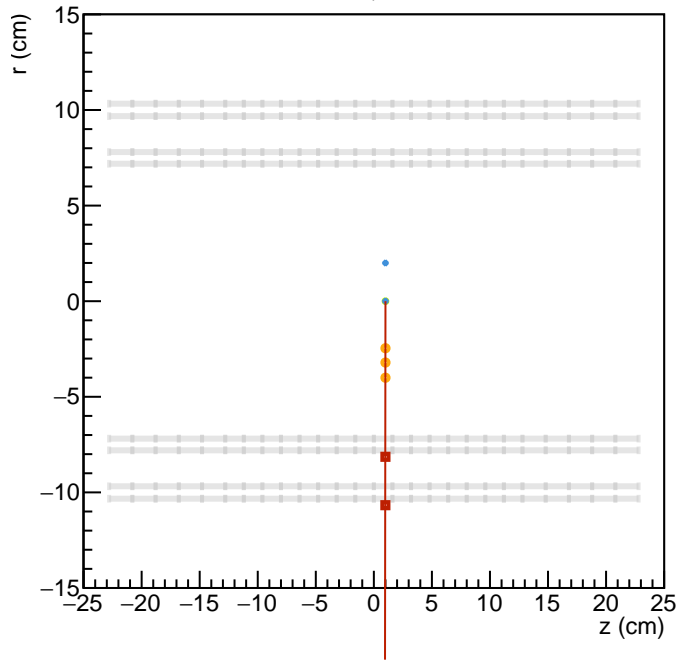
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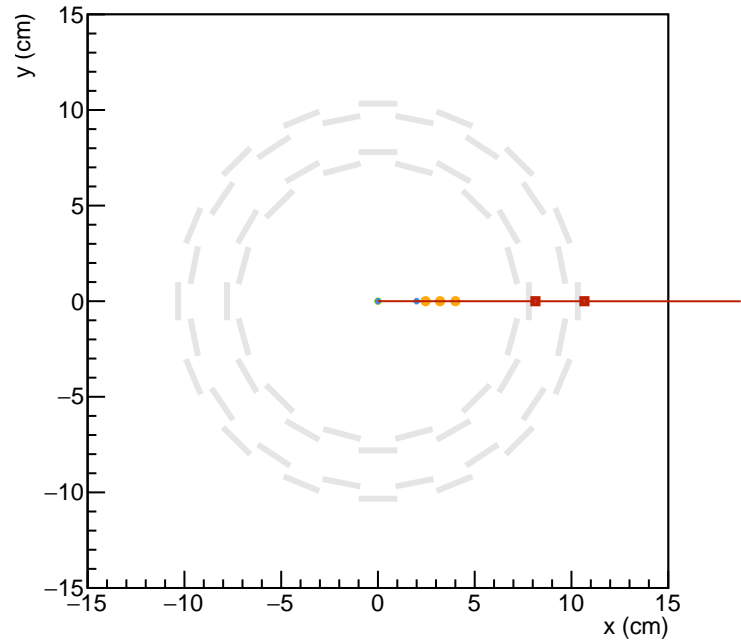
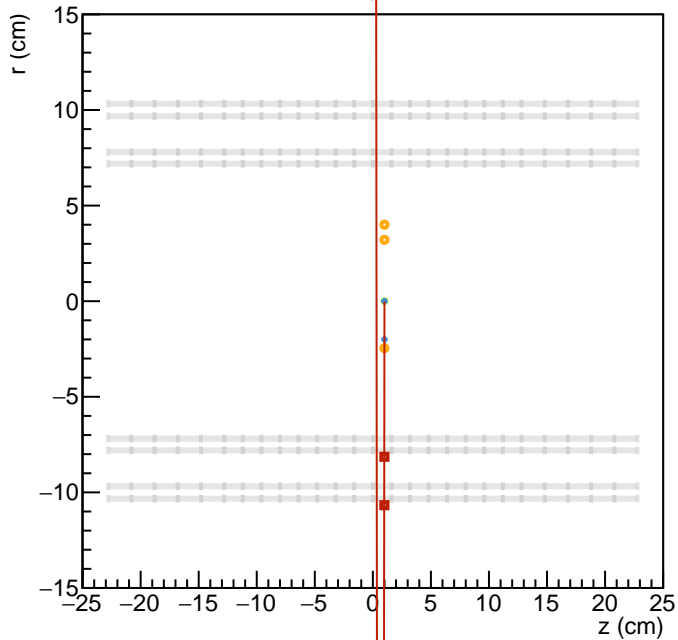
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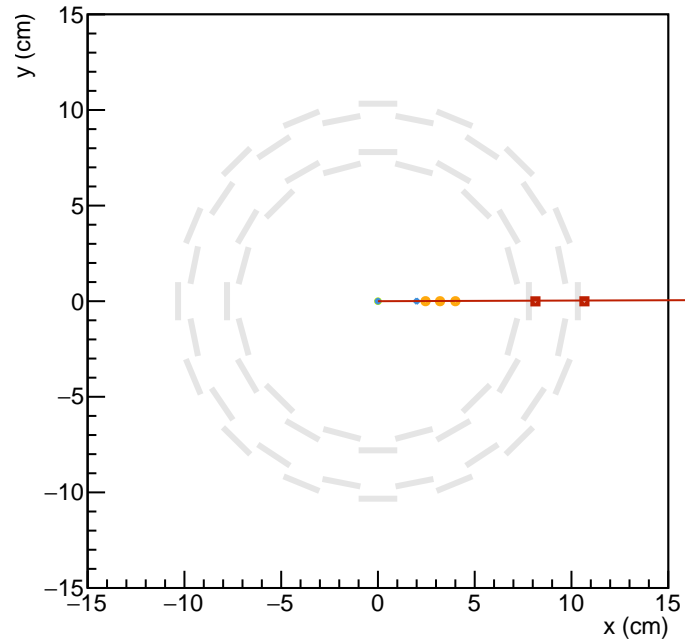
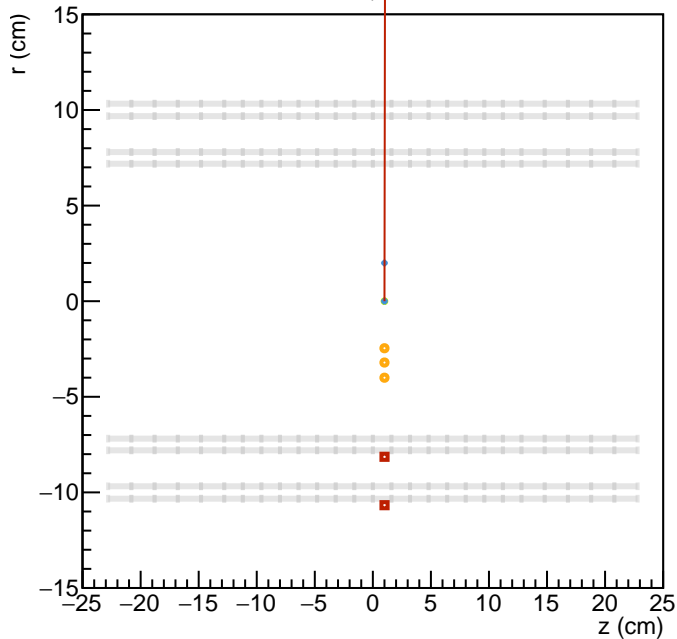
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

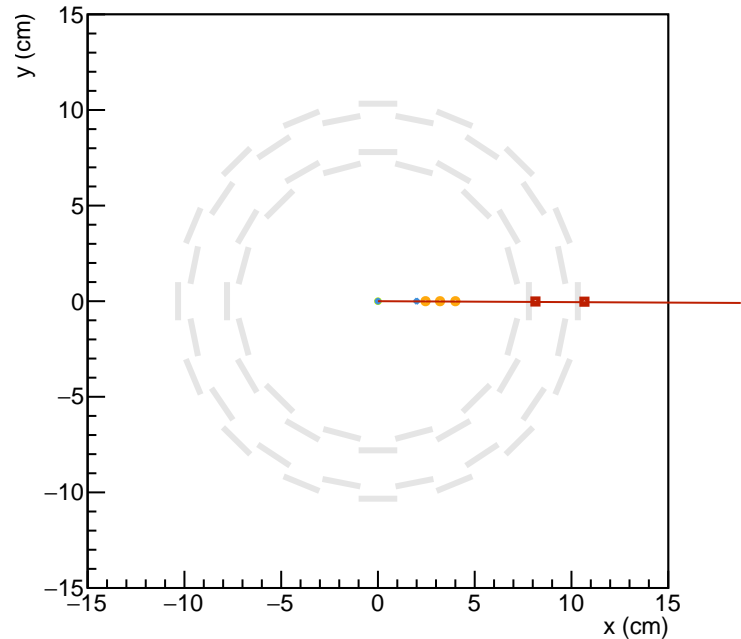
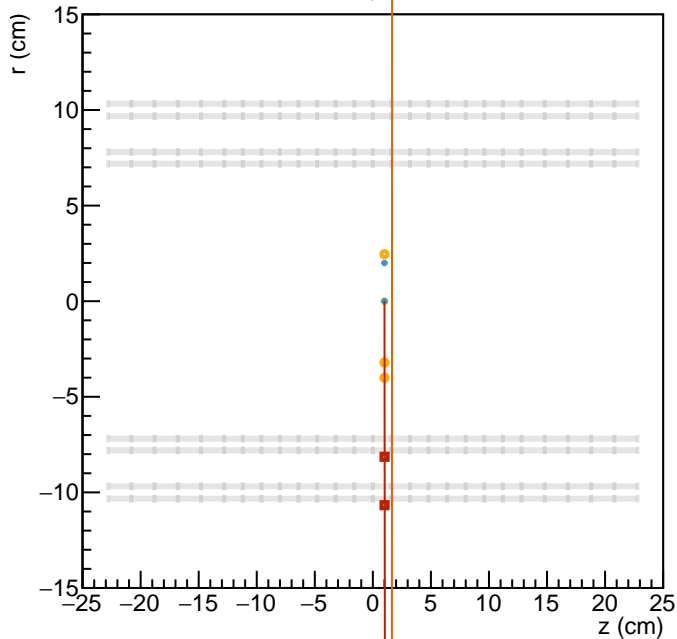
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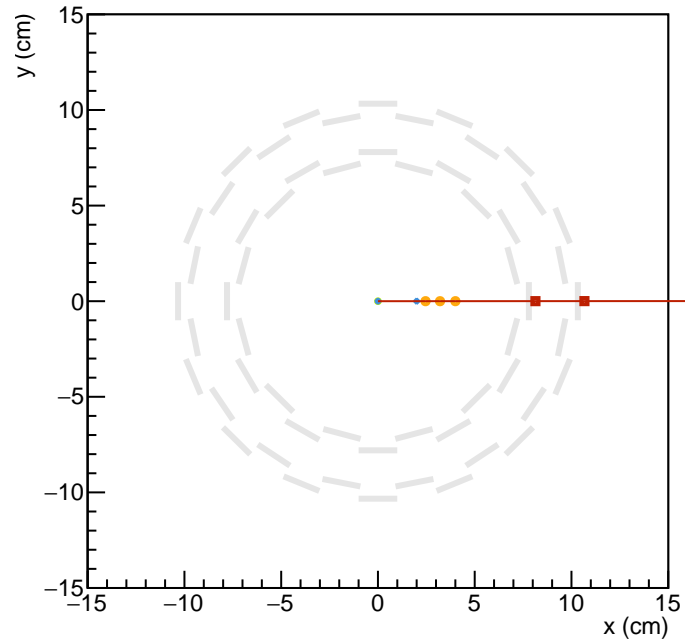
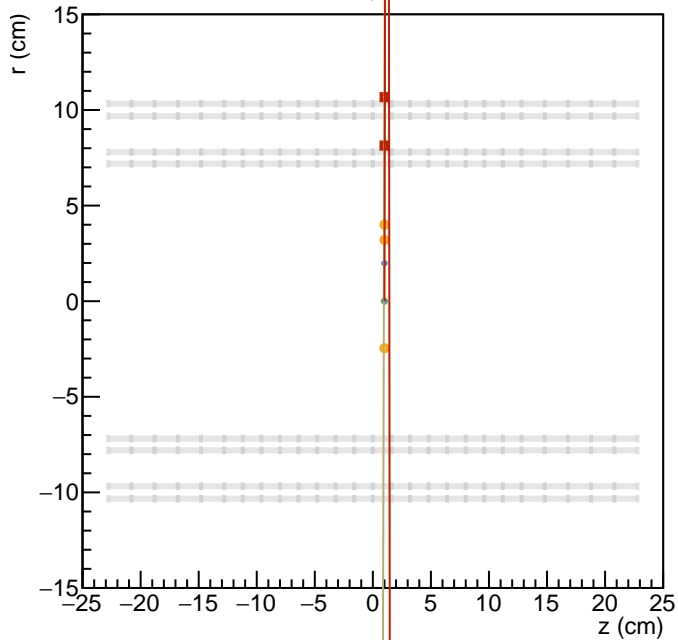
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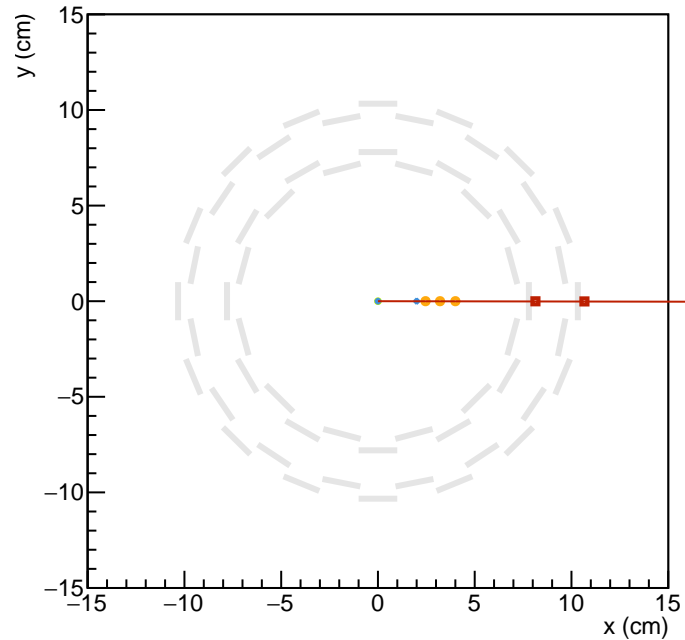
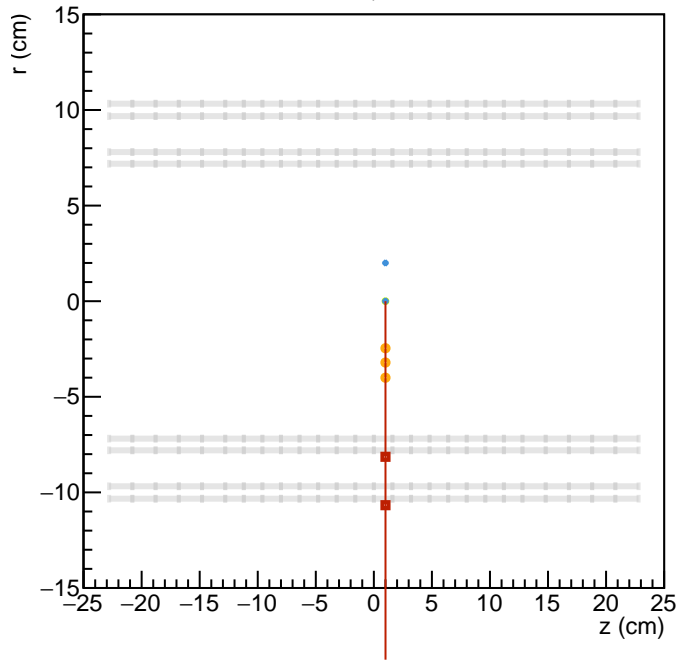
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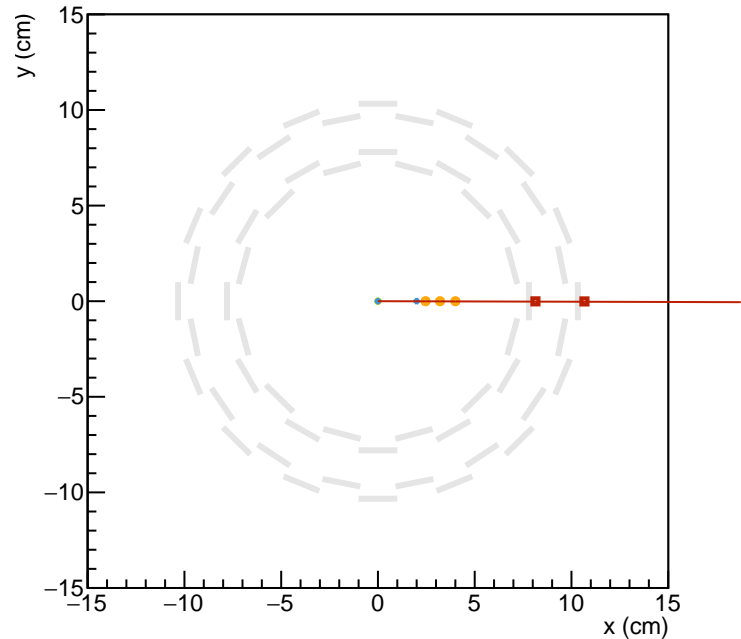
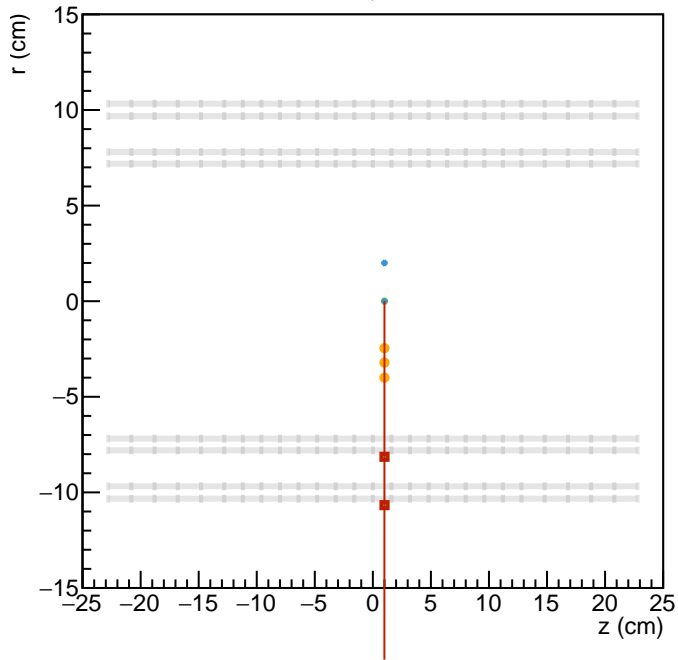
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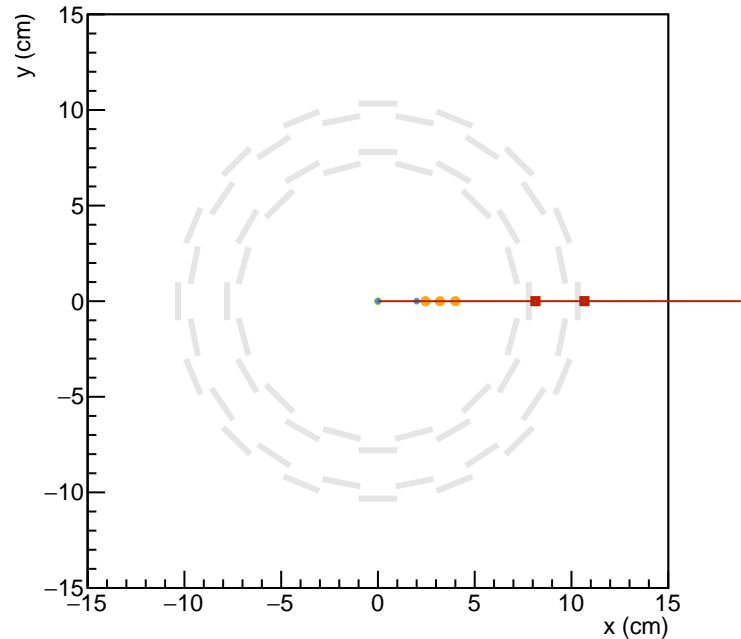
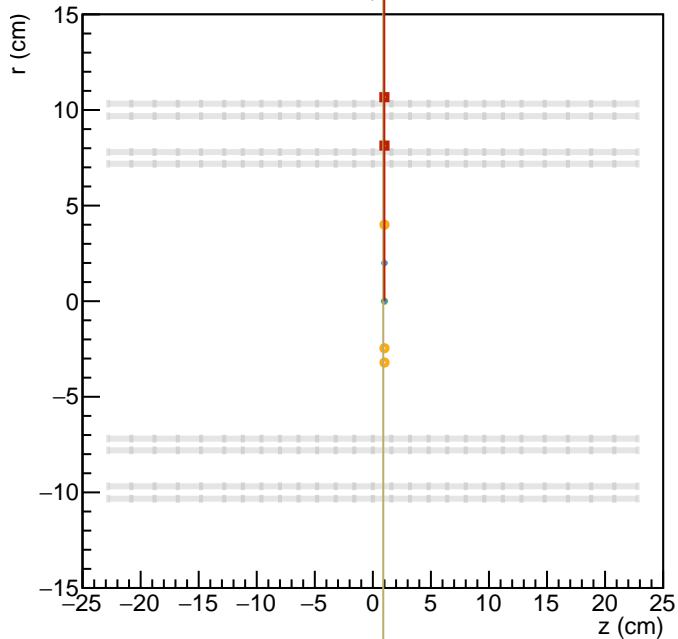
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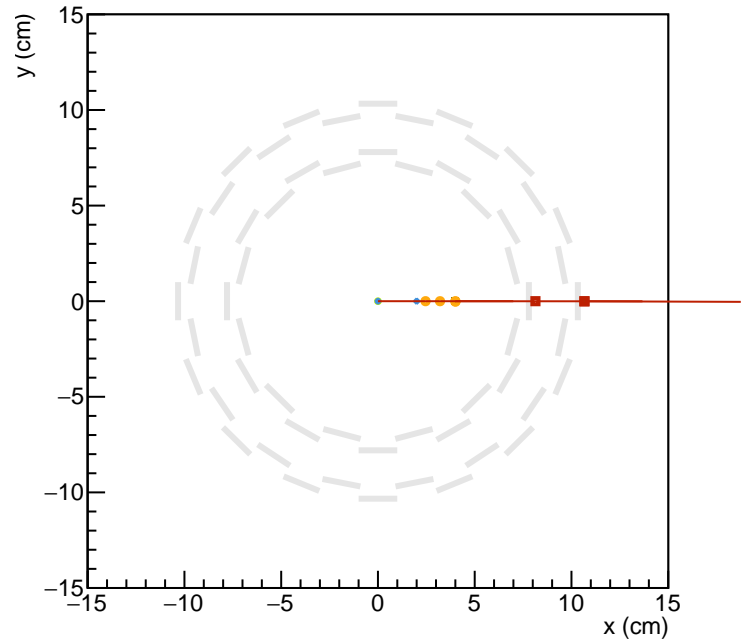
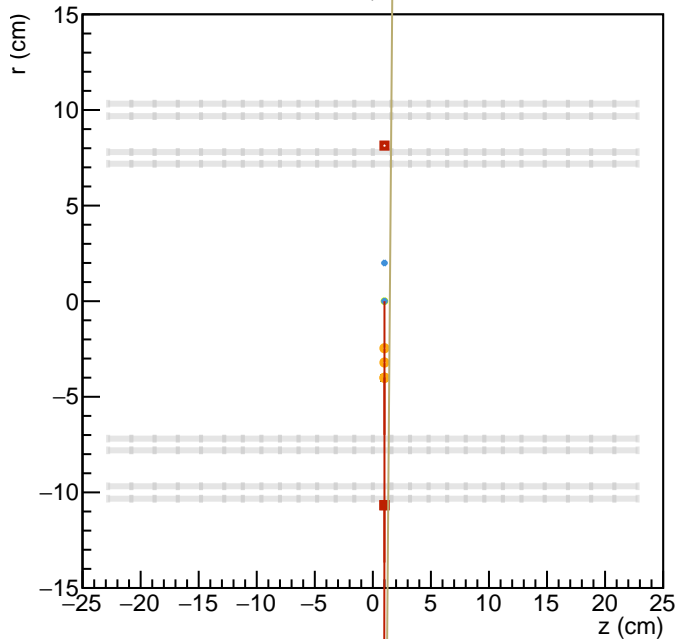
x vs y

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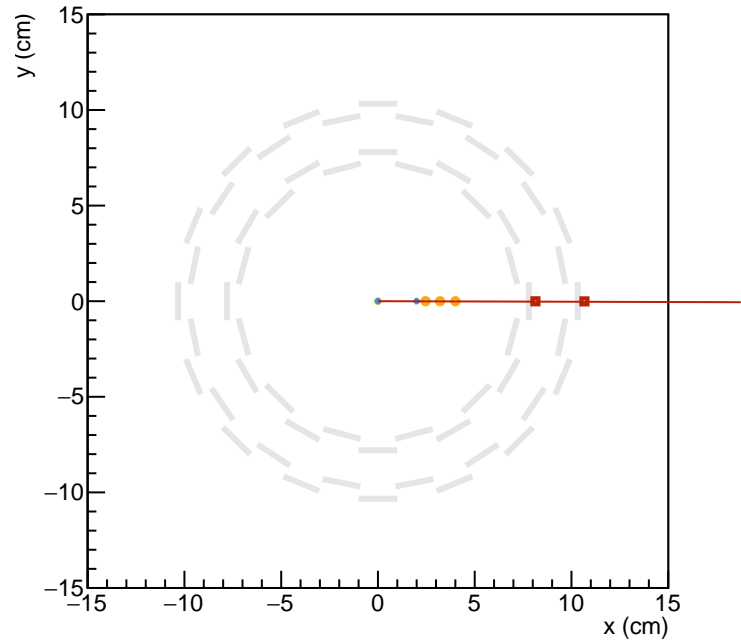
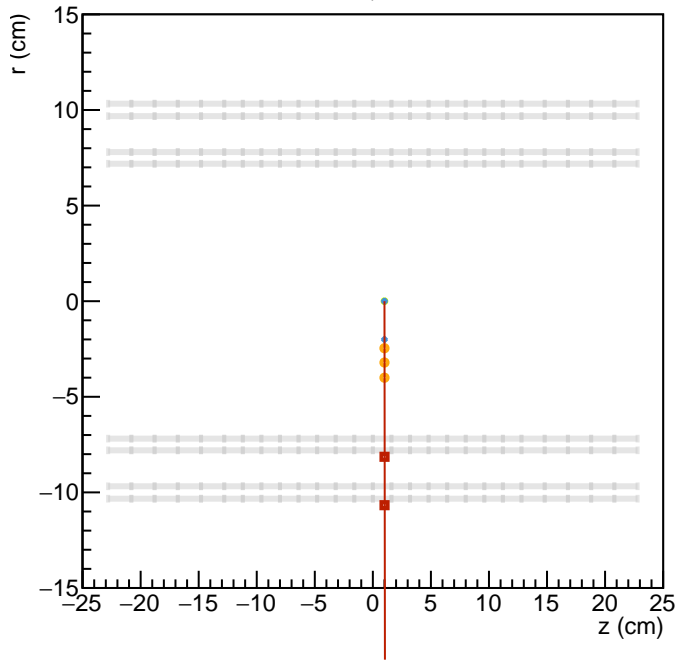
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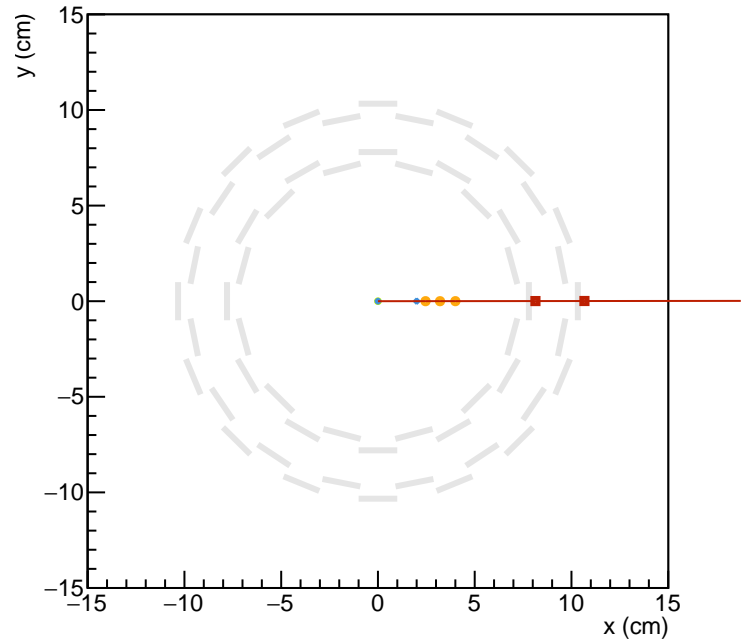
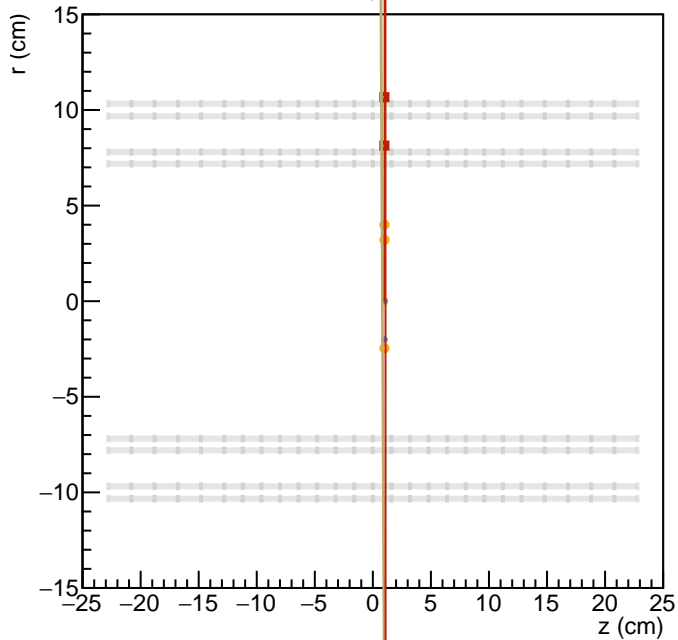
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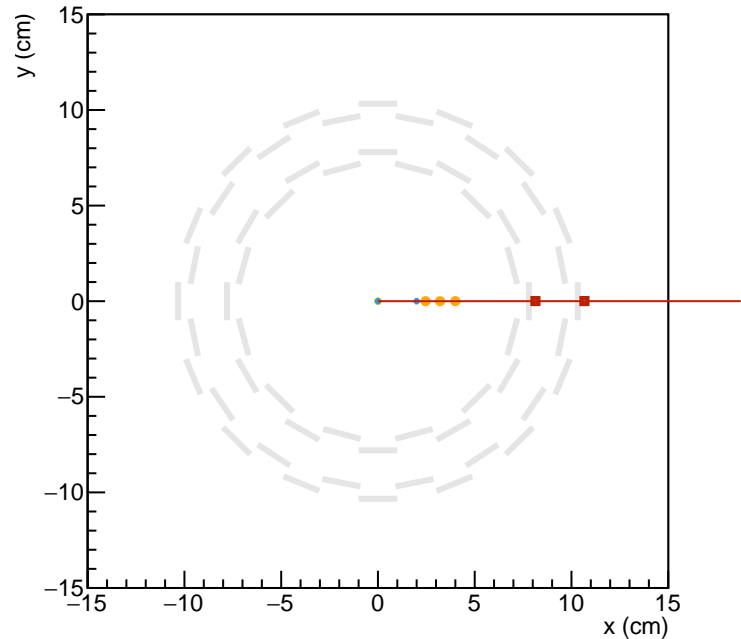
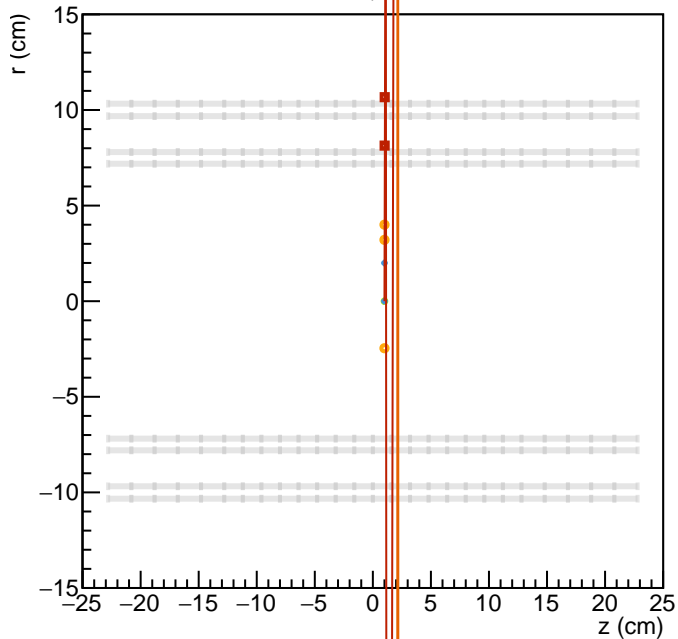
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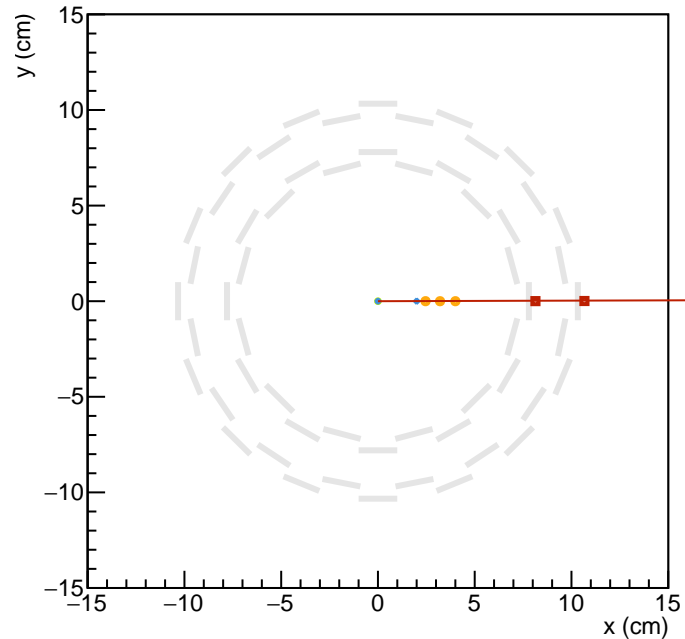
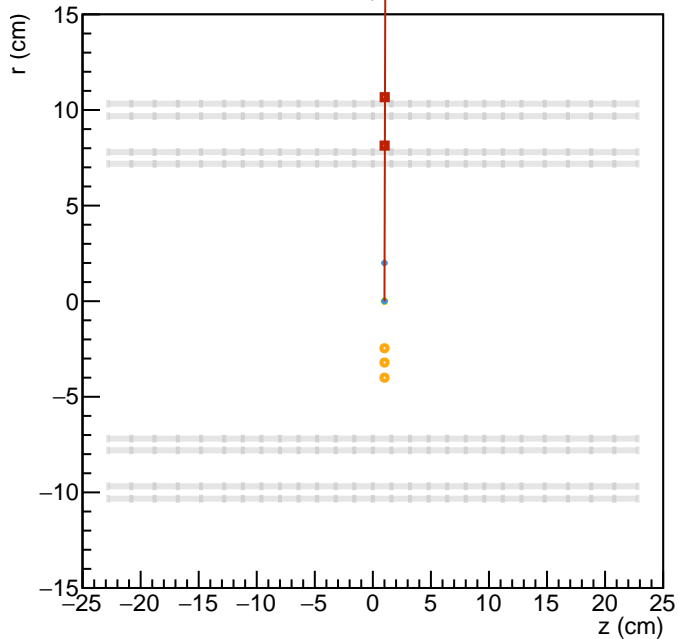
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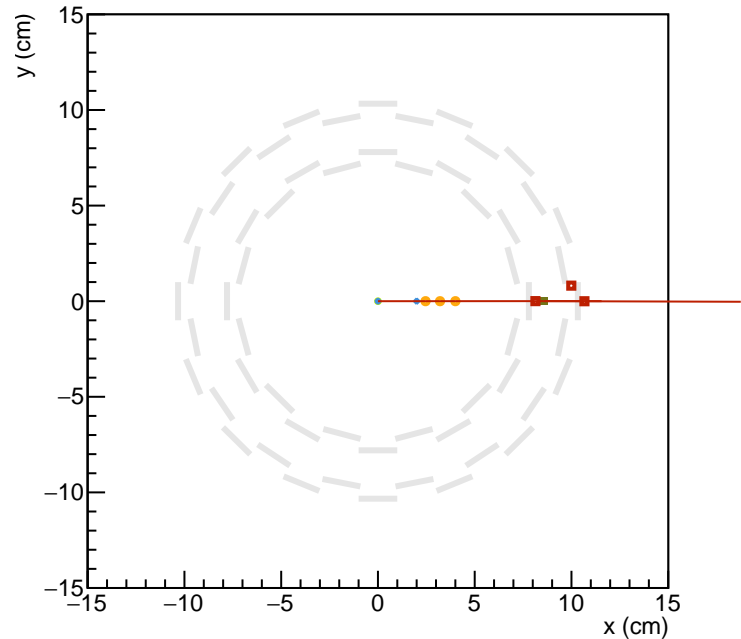
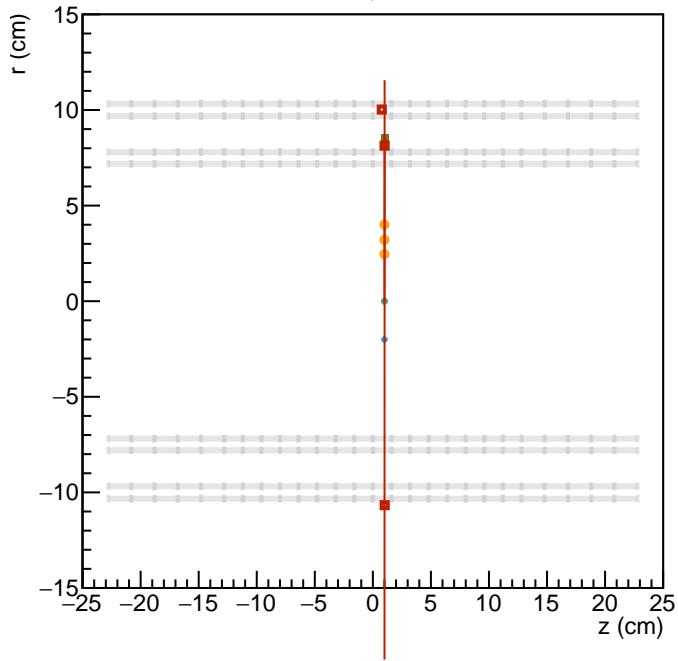
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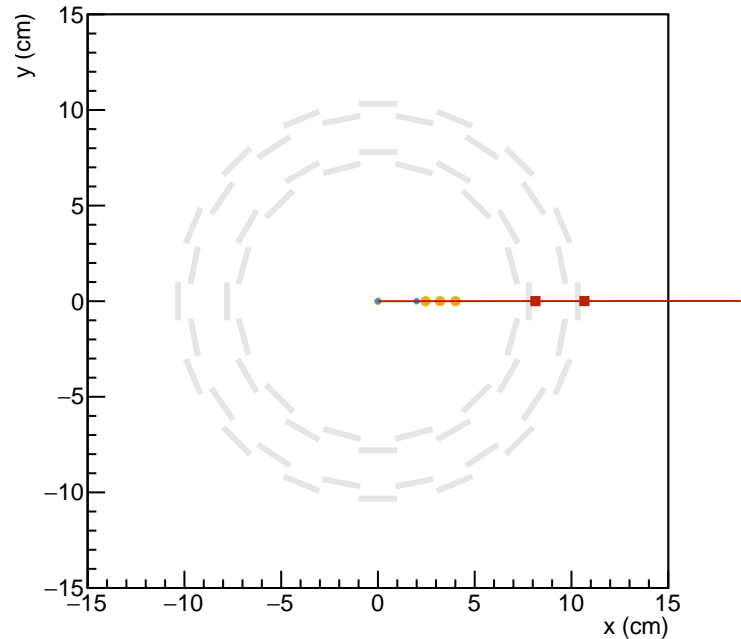
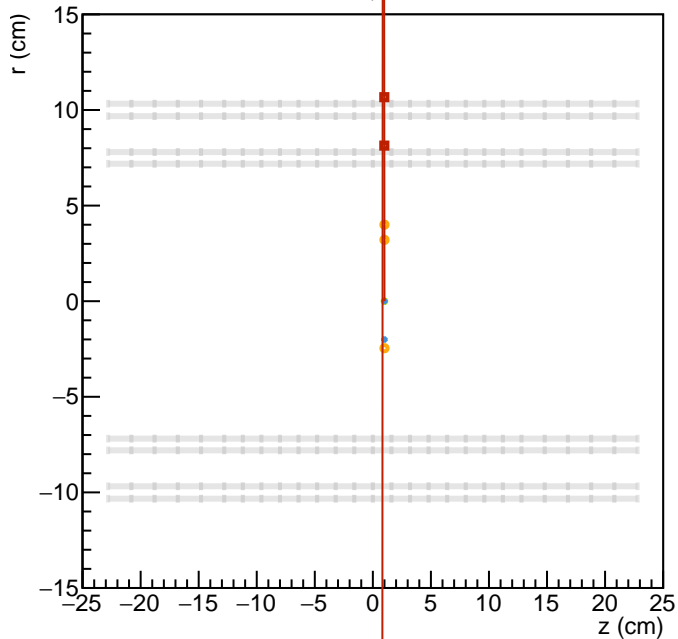
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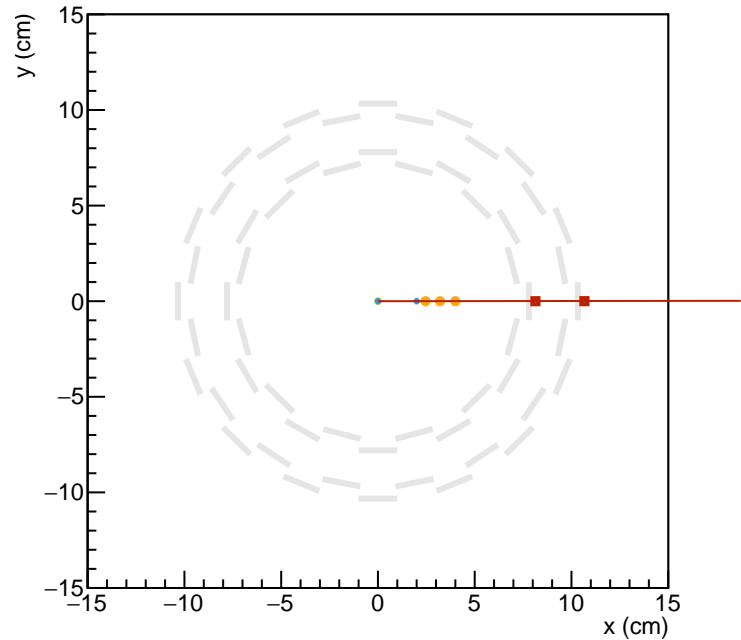
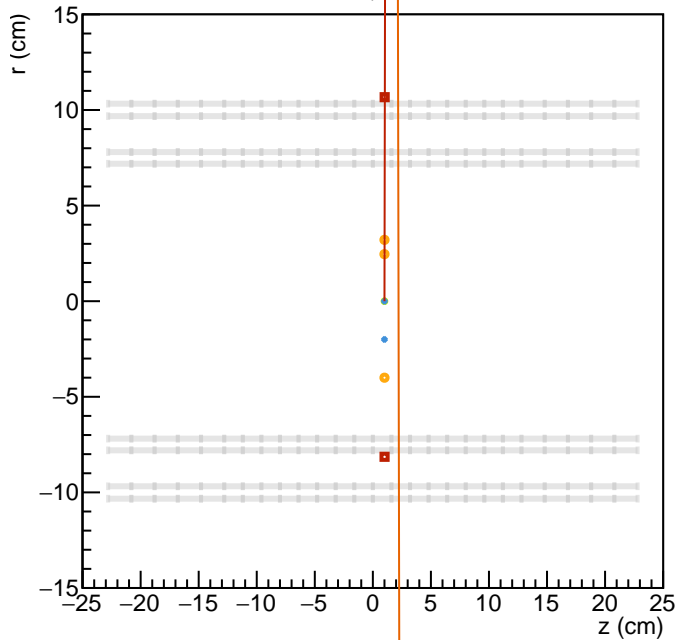
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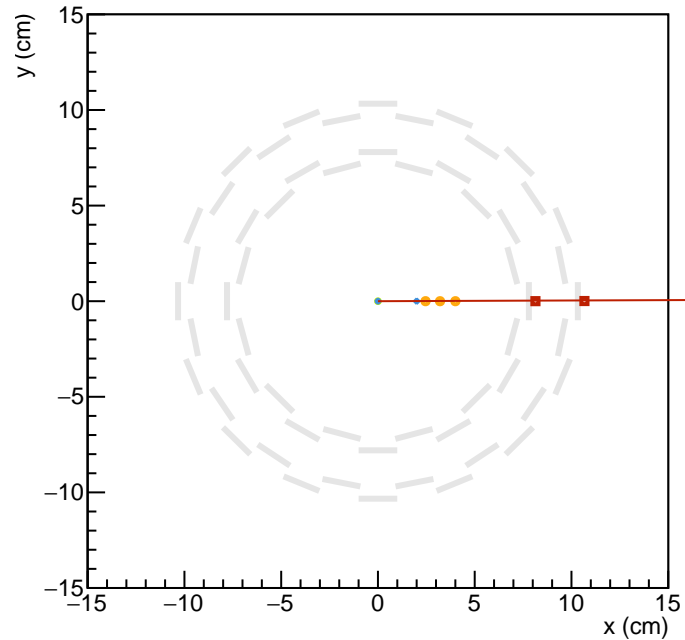
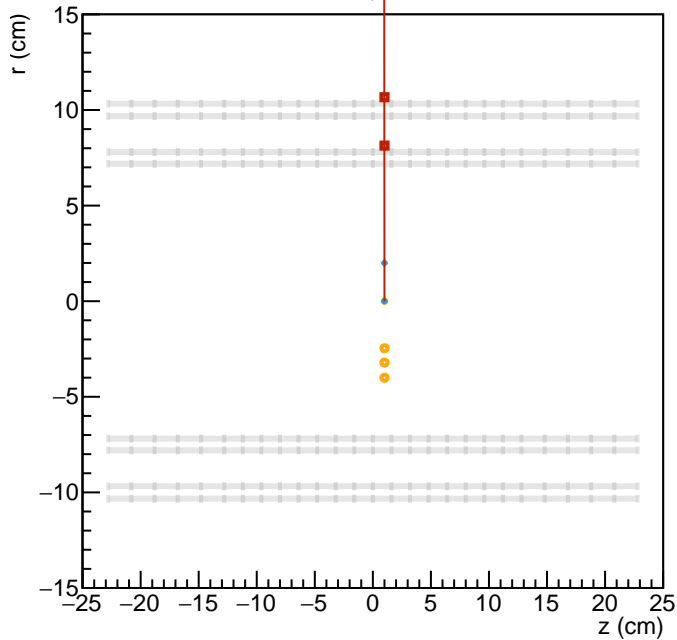
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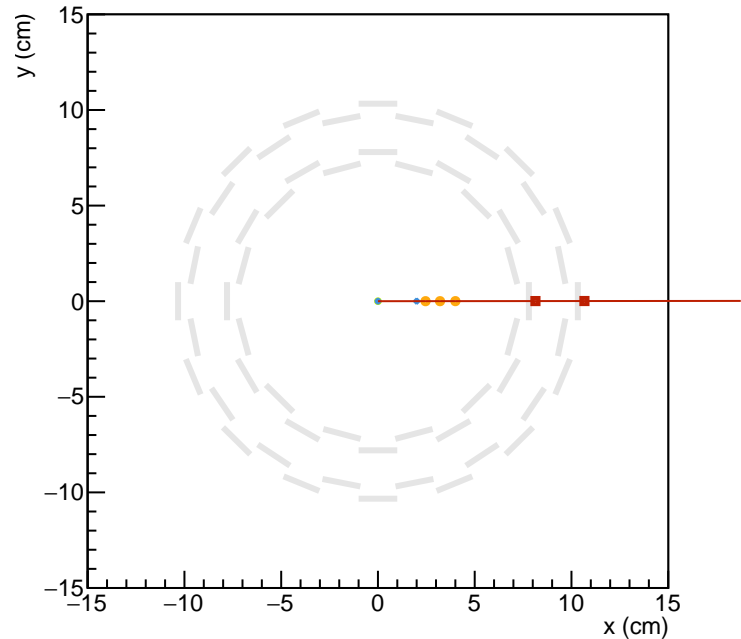
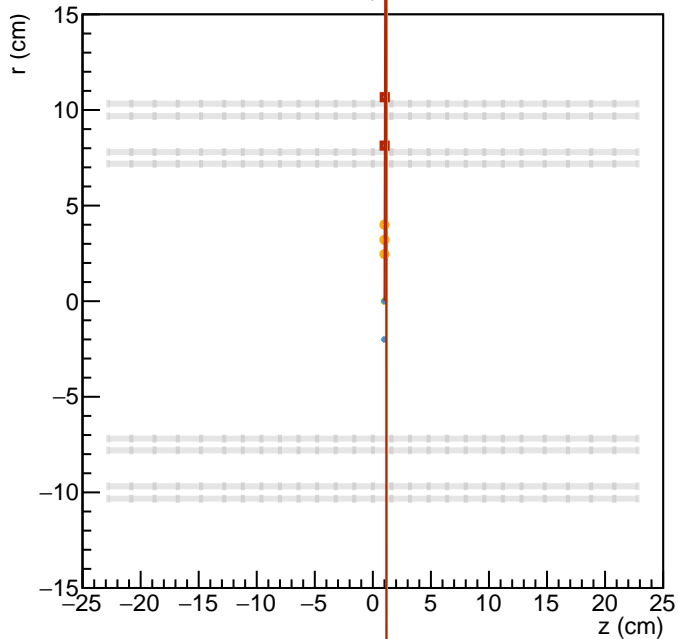
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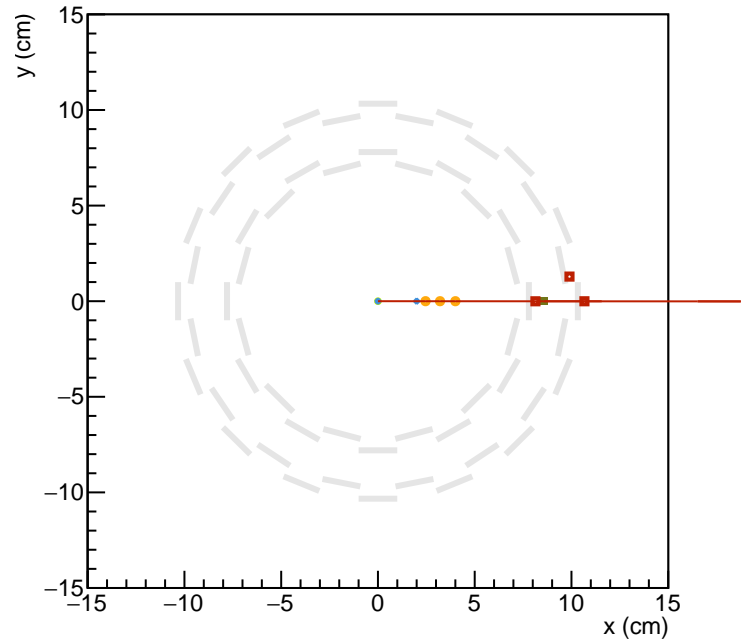
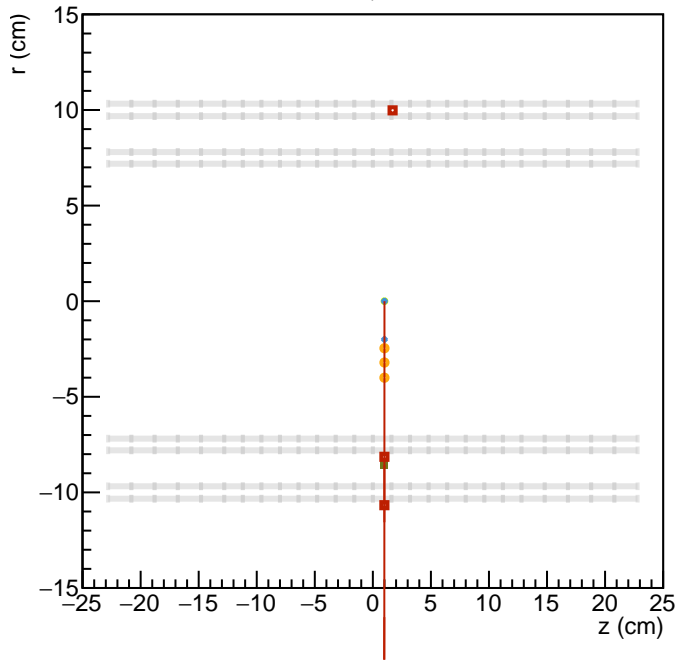
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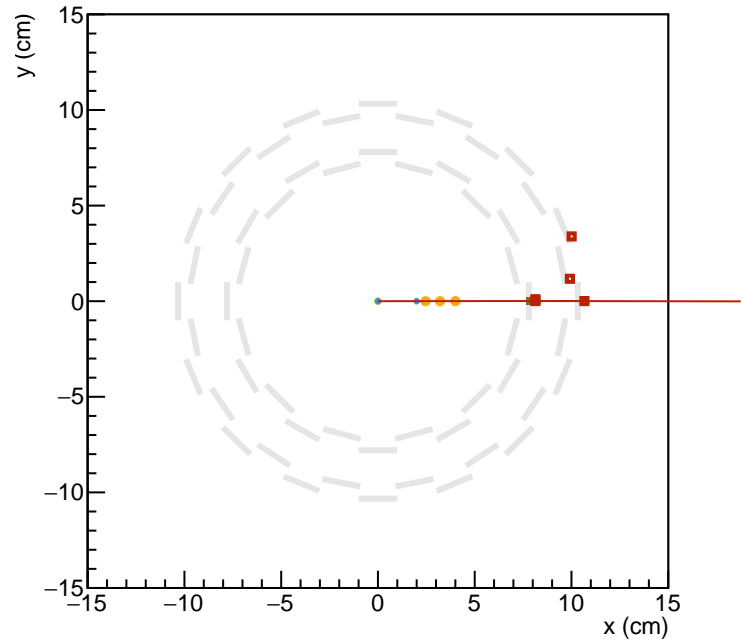
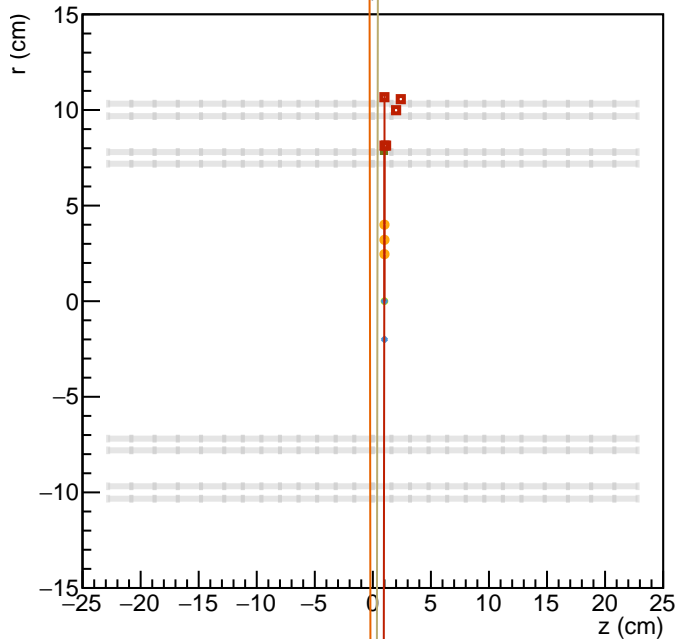
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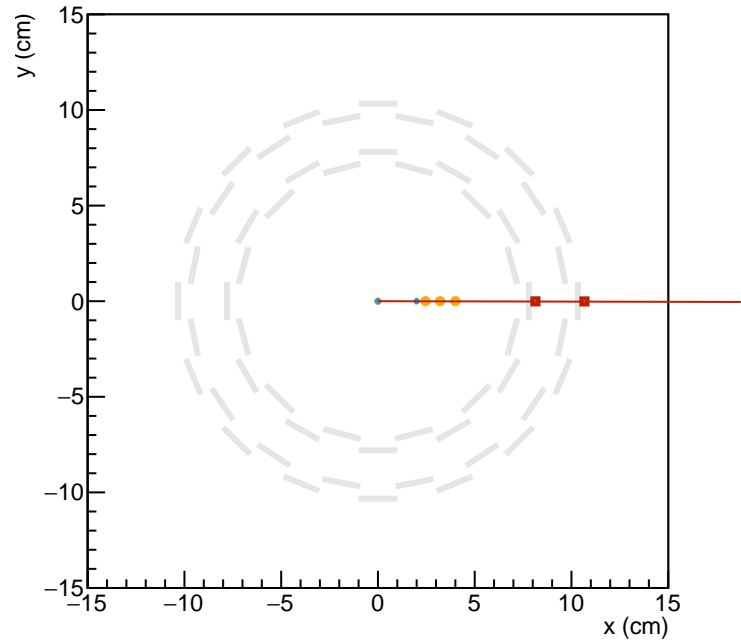
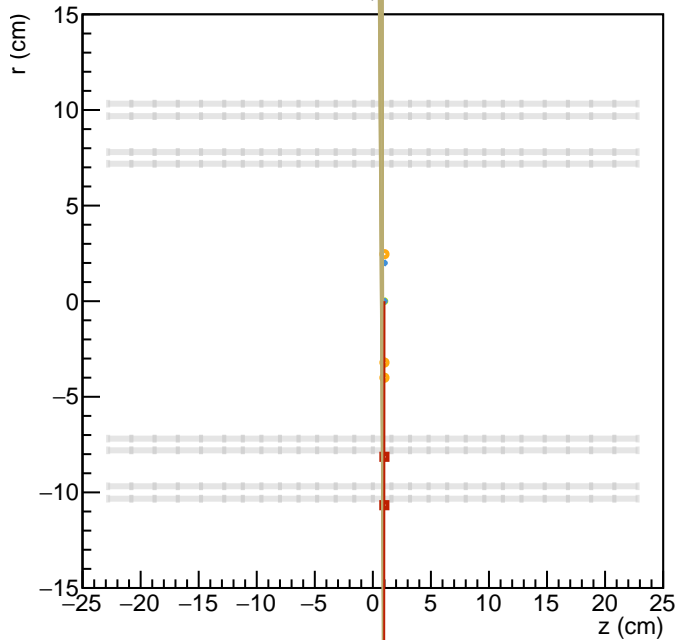
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

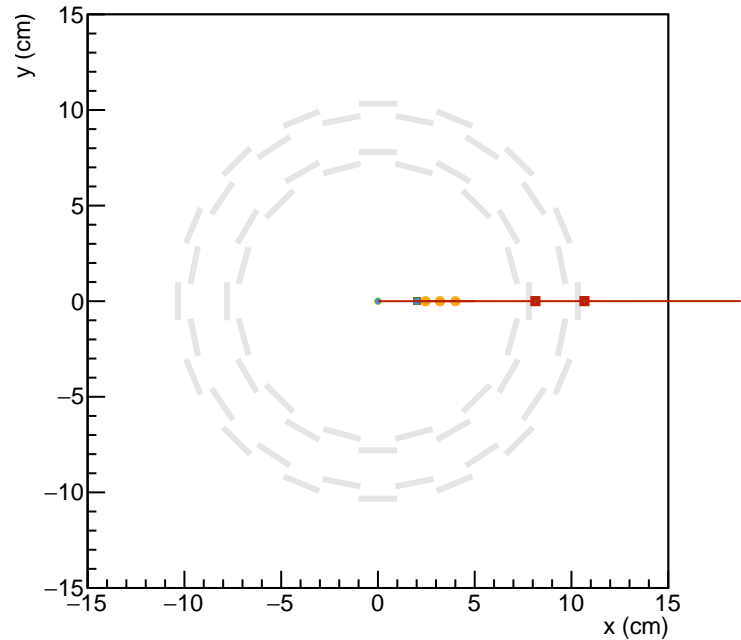
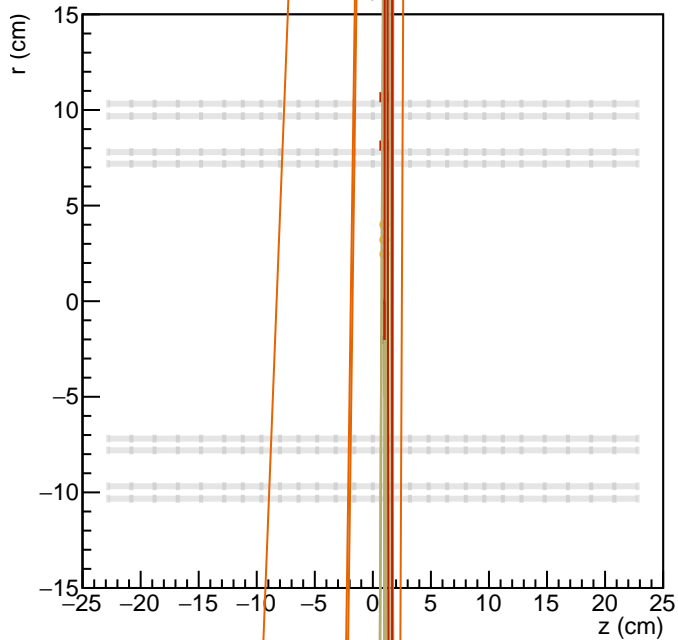
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

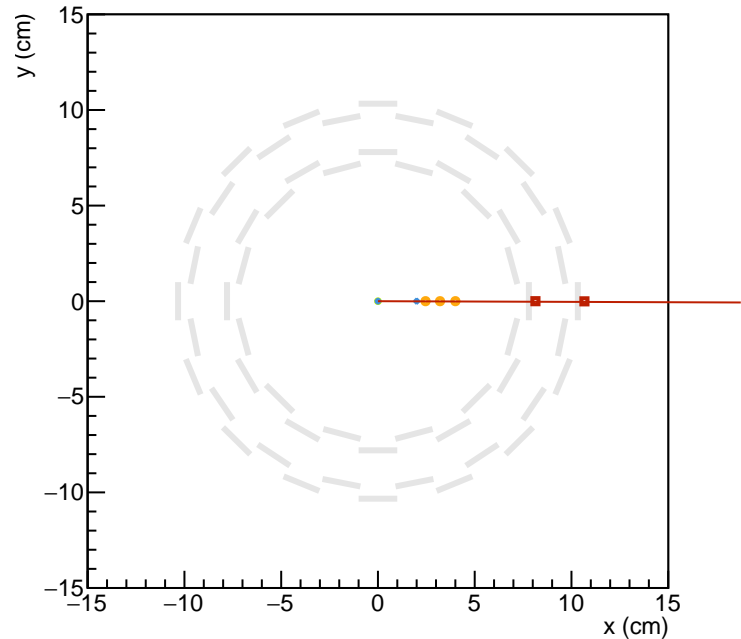
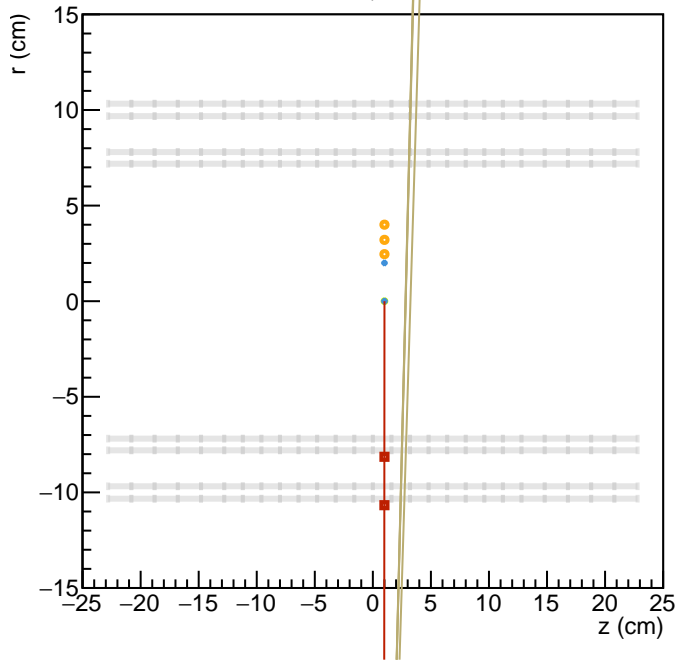
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

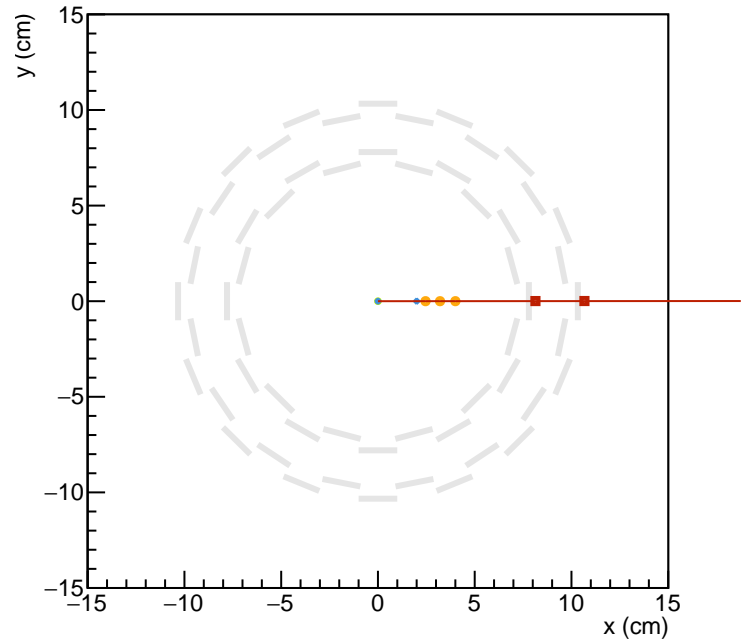
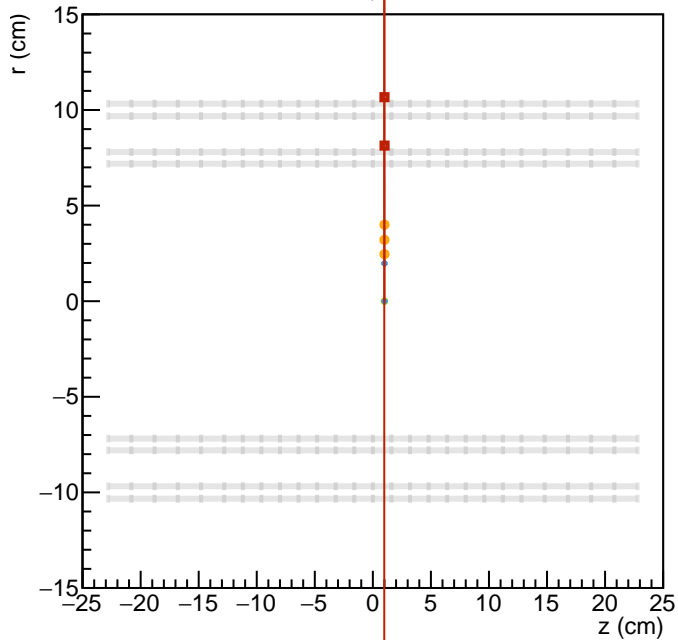
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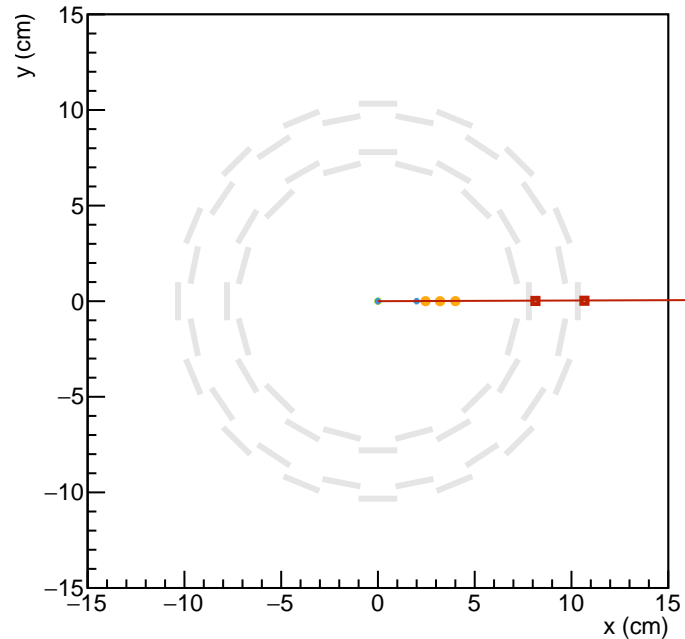
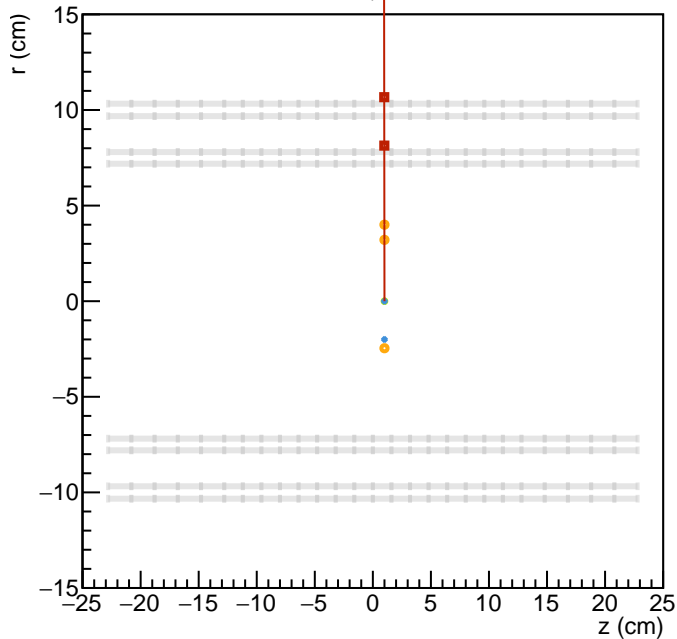
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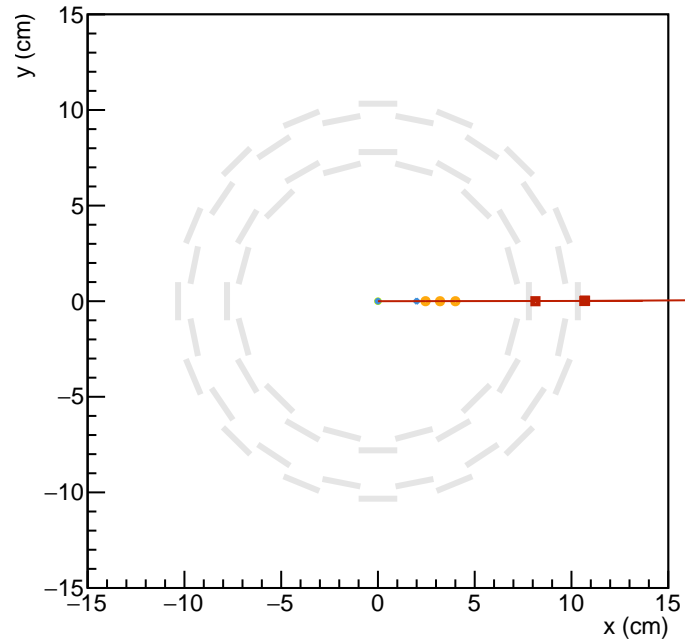
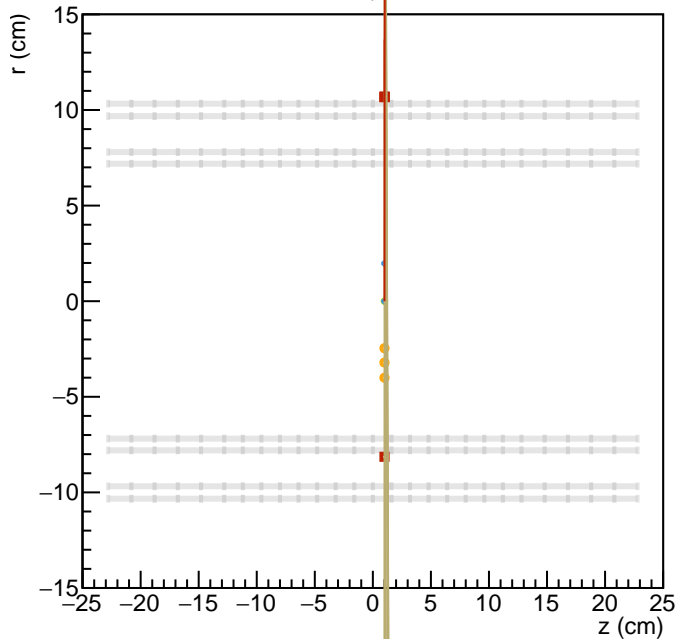
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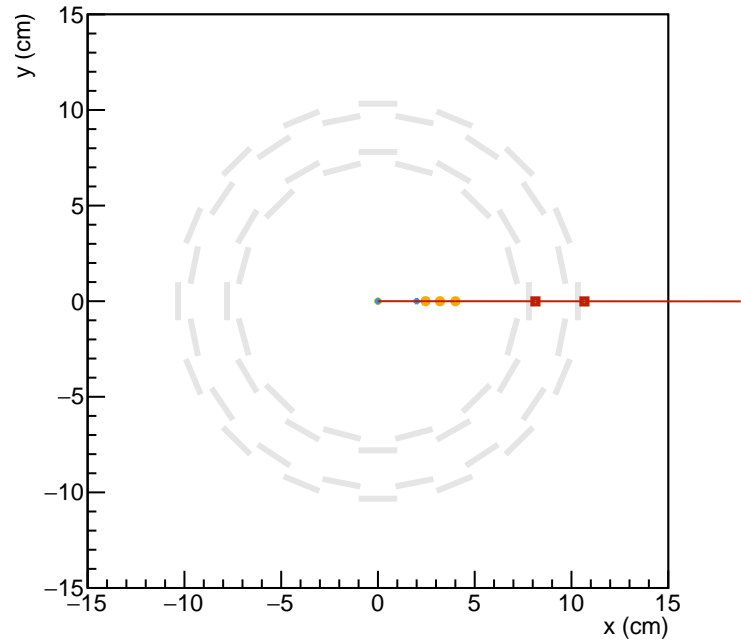
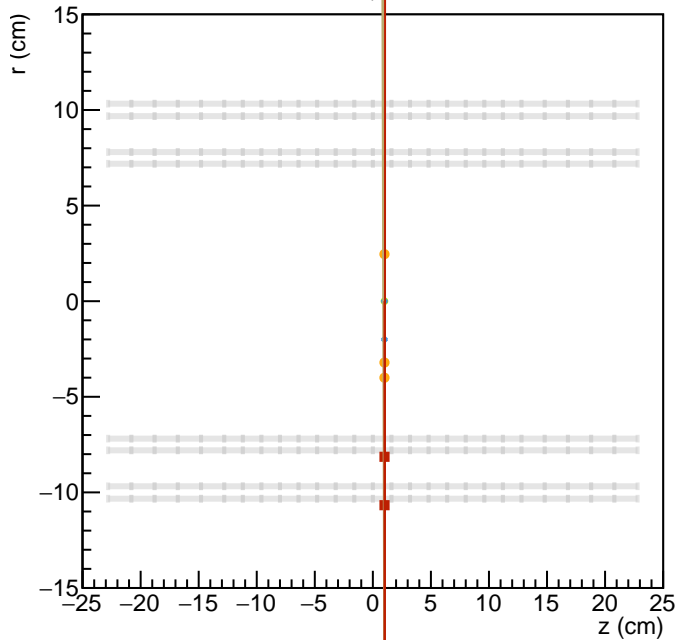
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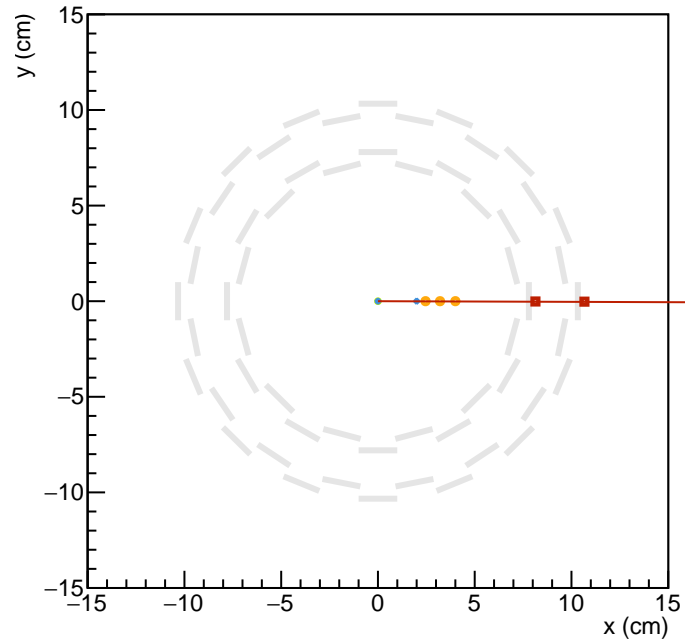
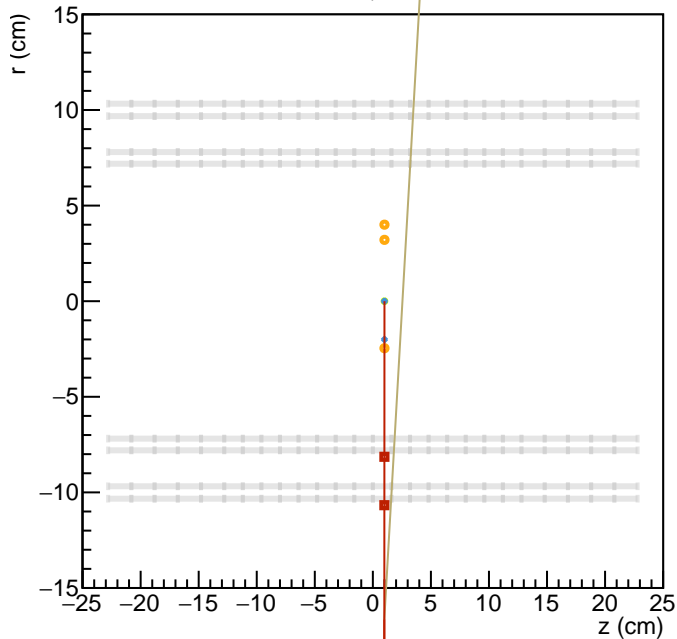
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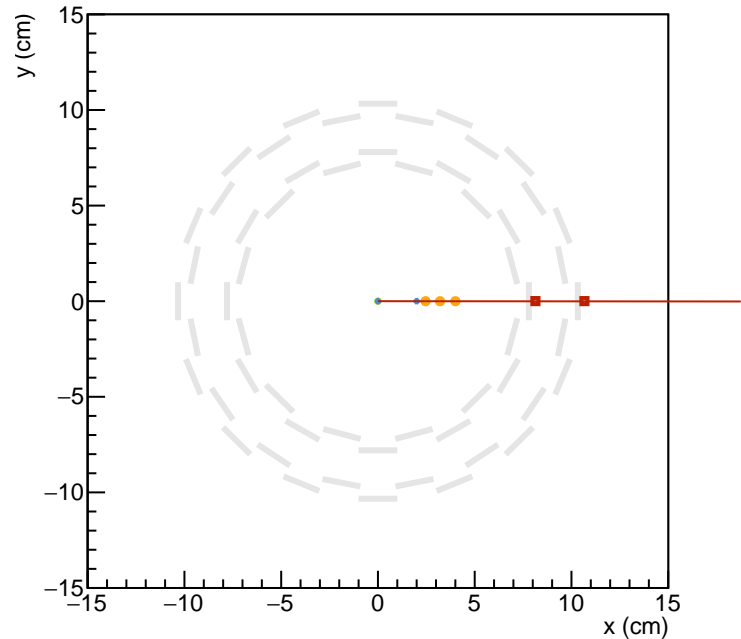
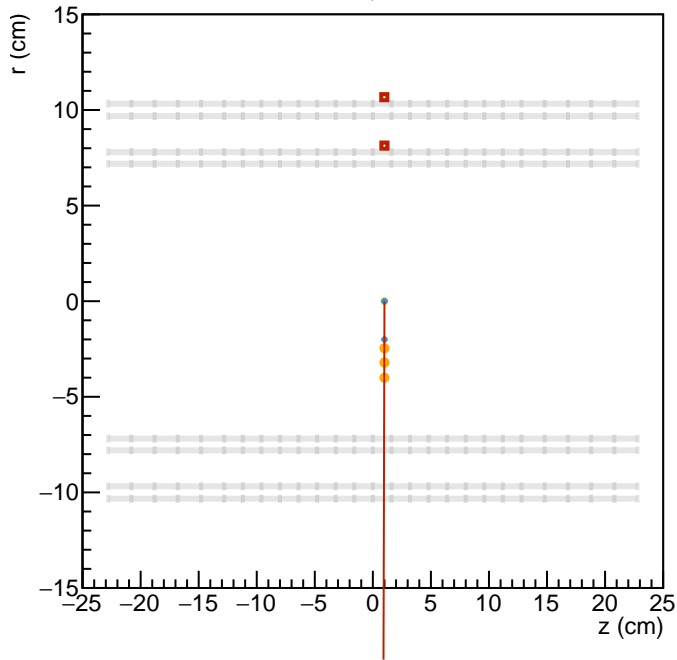
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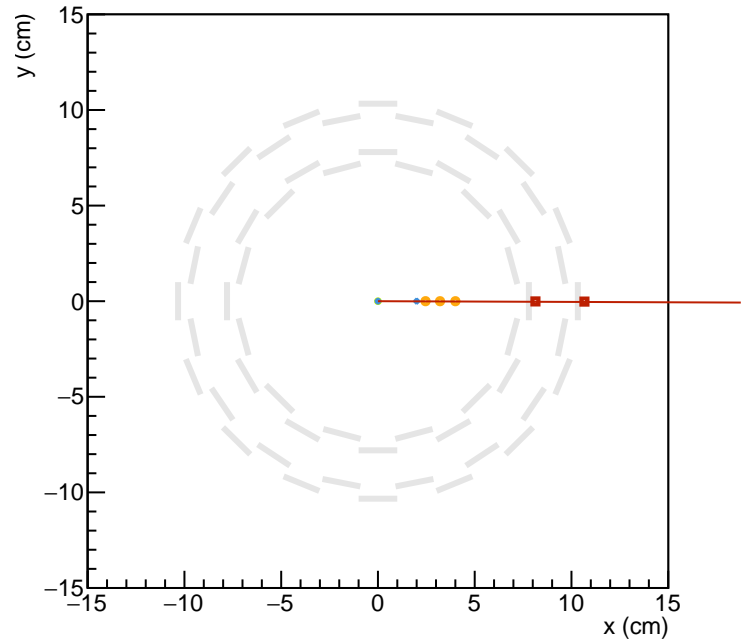
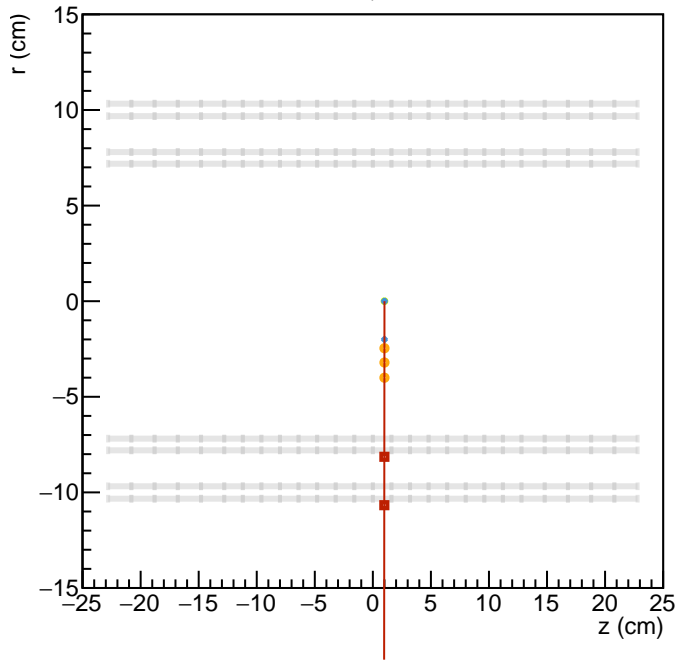
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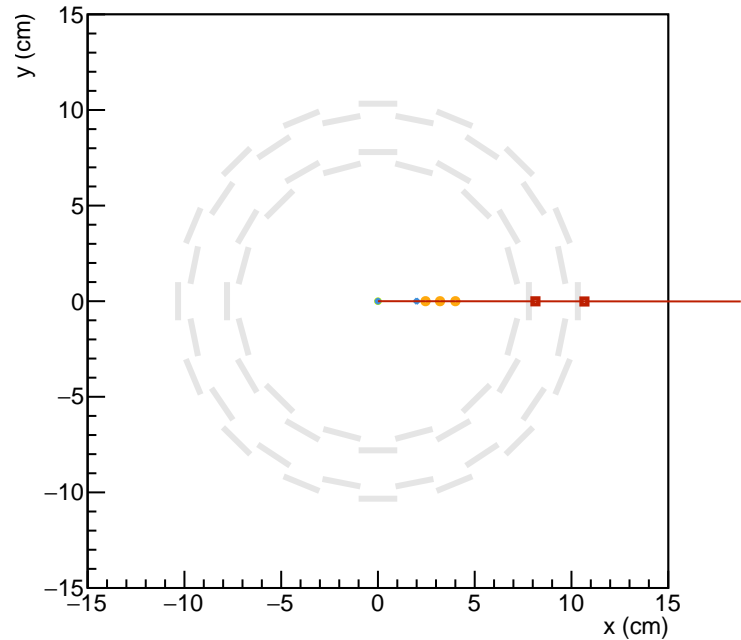
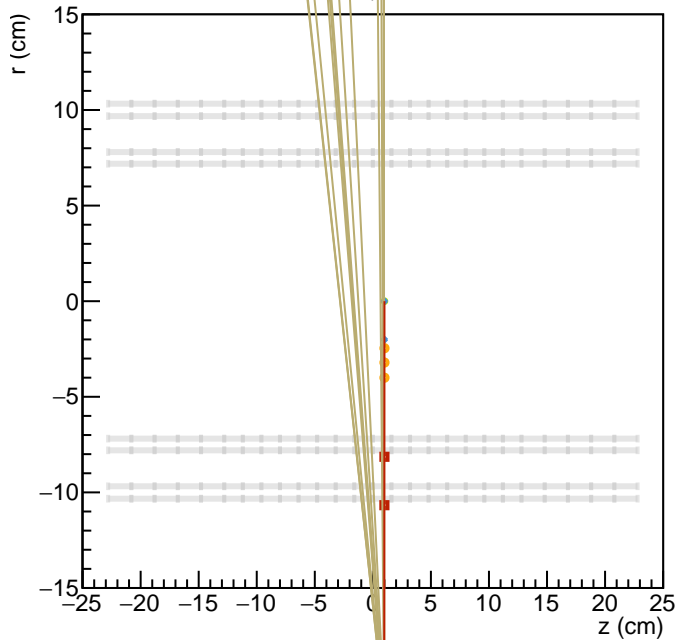
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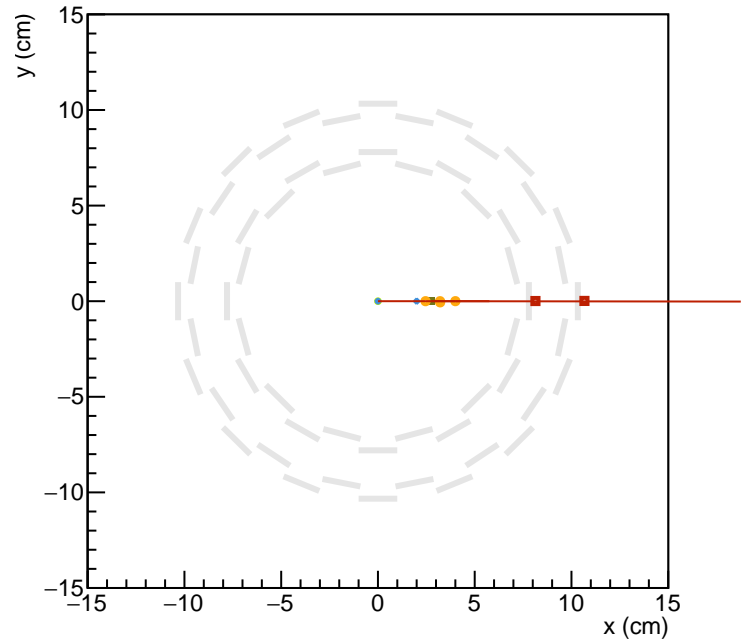
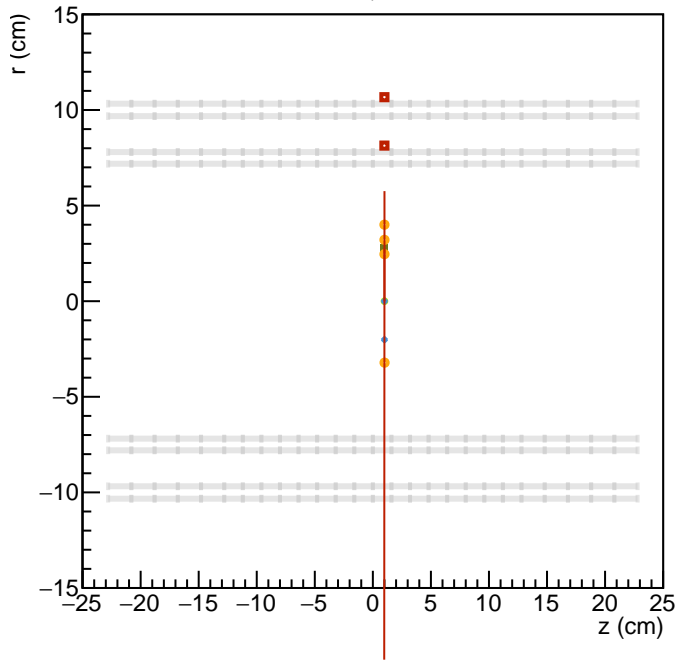
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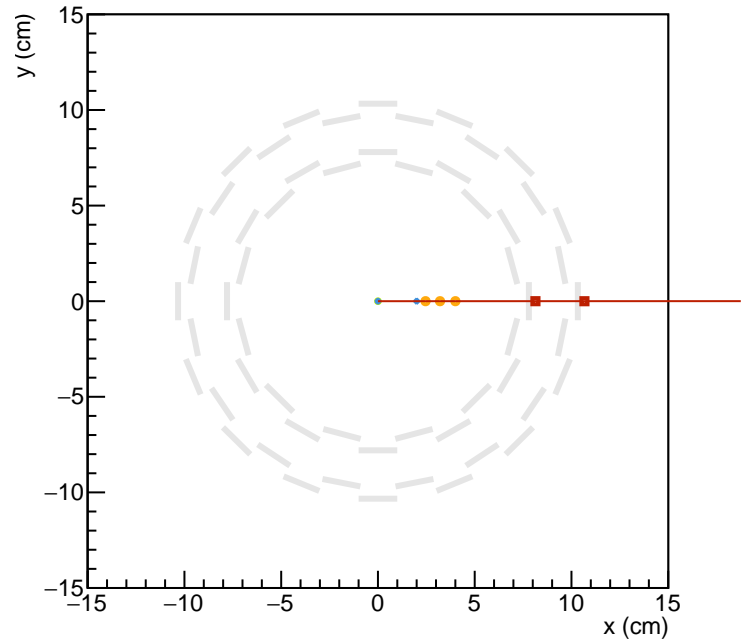
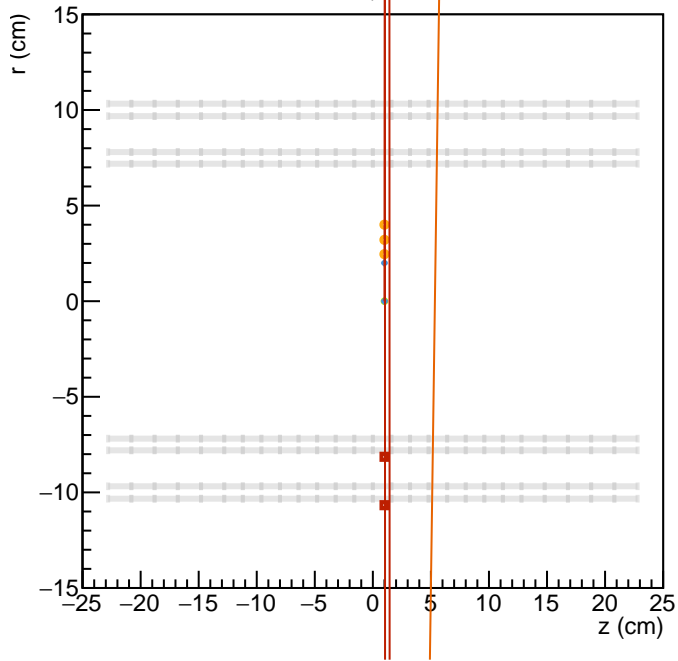
x vs y

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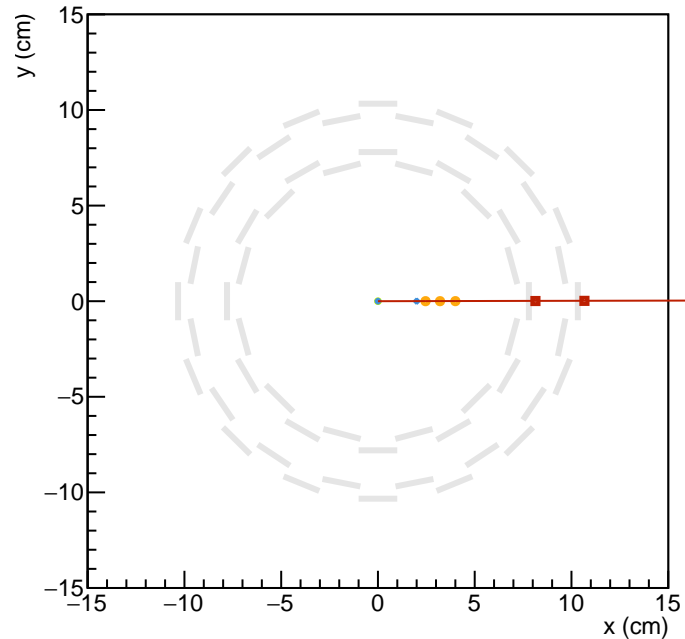
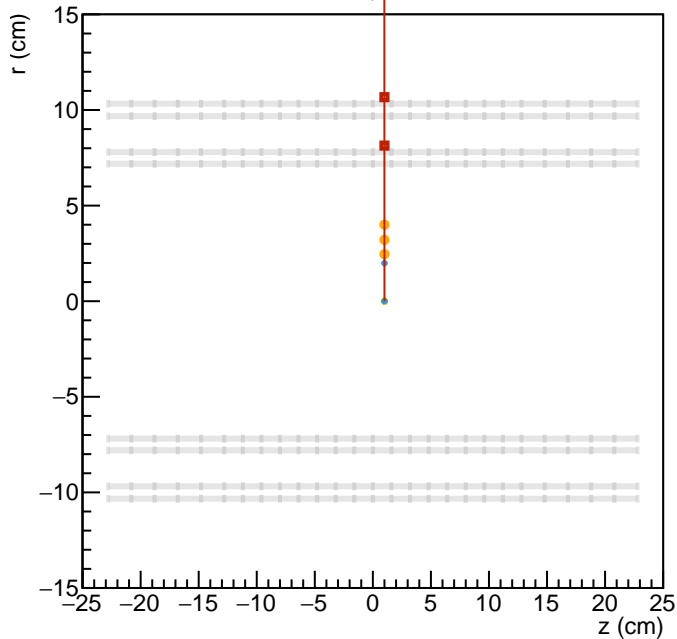
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

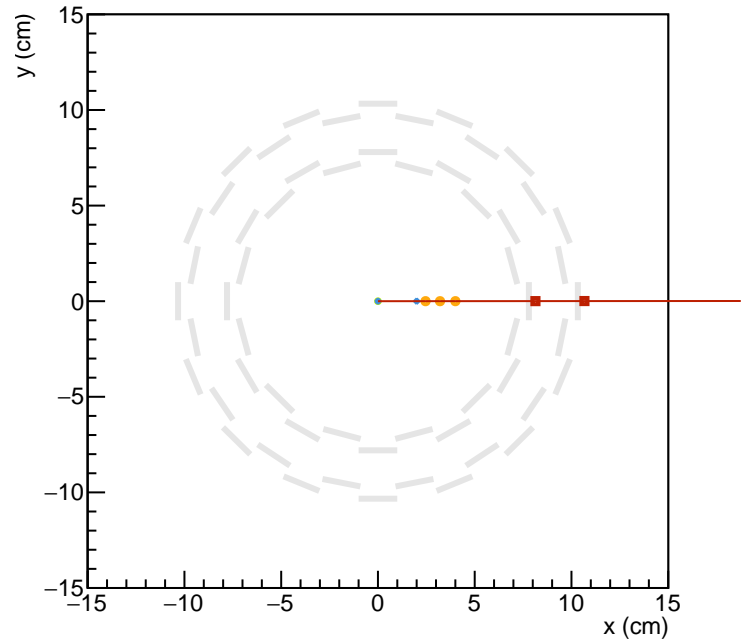
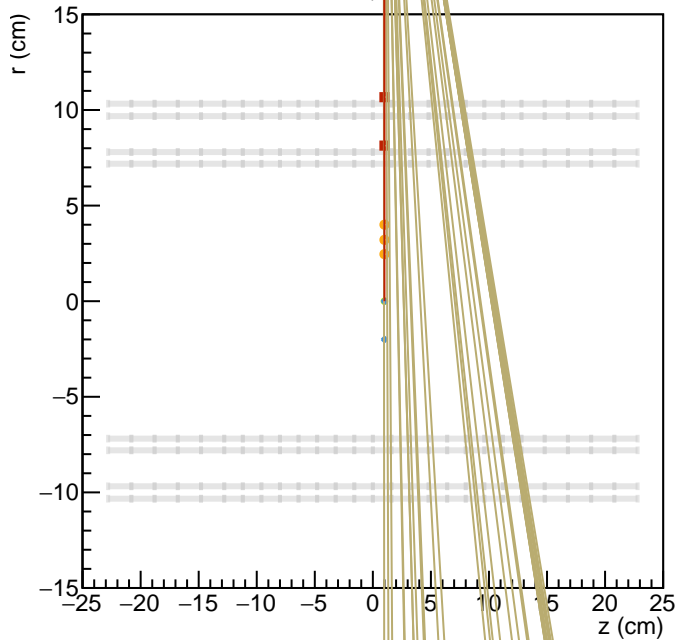
x vs y

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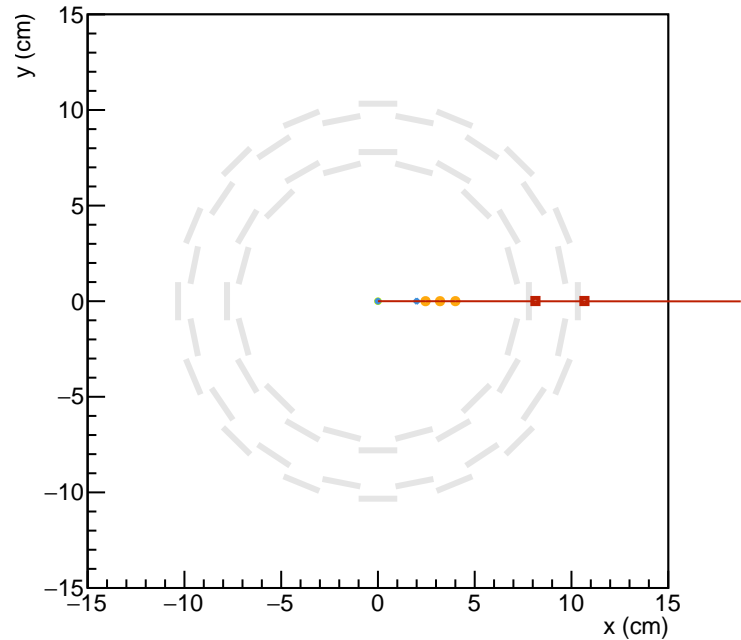
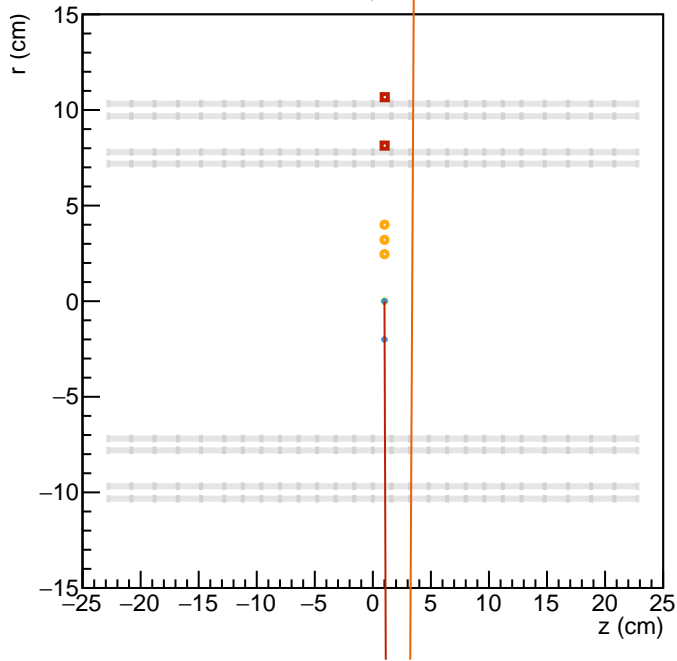
x vs y

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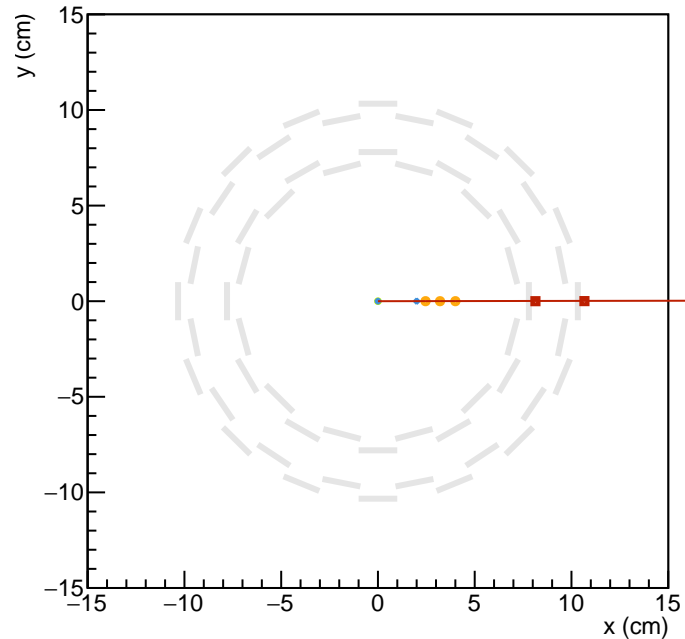
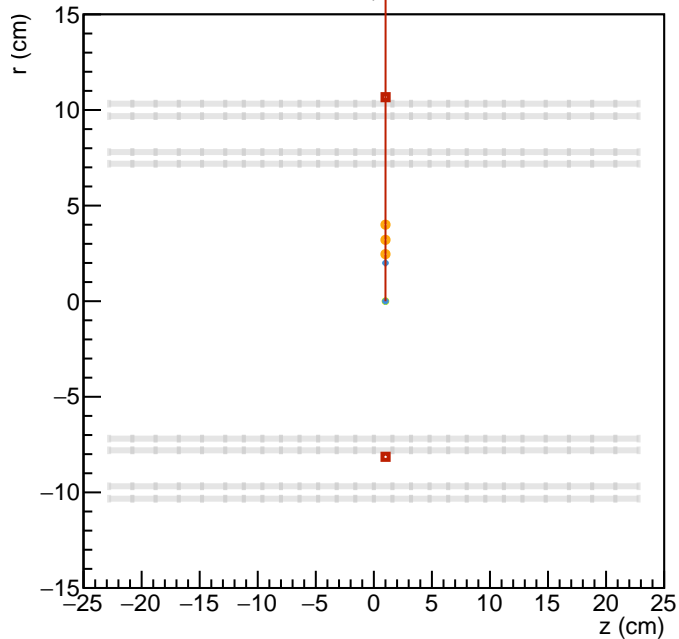
x vs y

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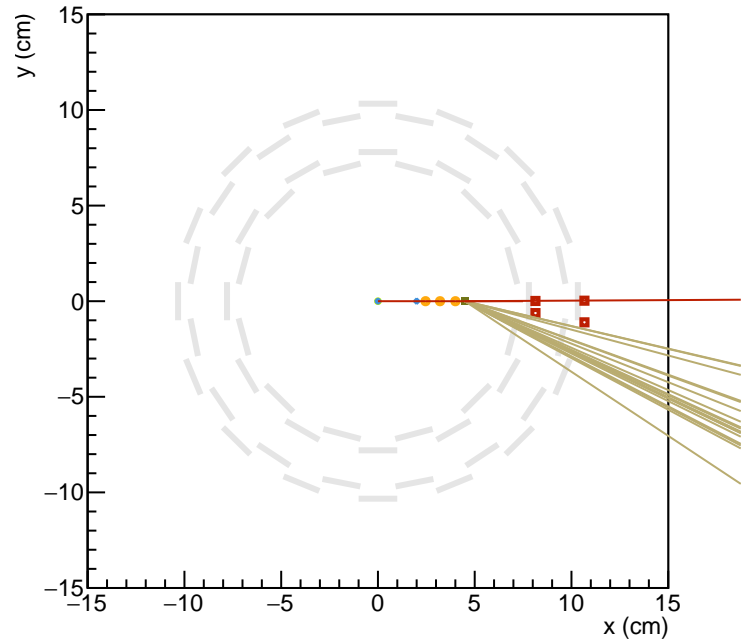
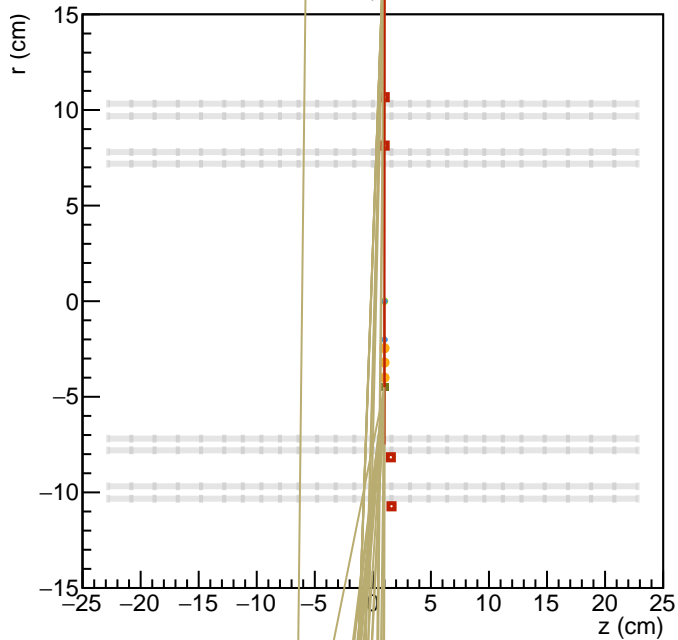
x vs y

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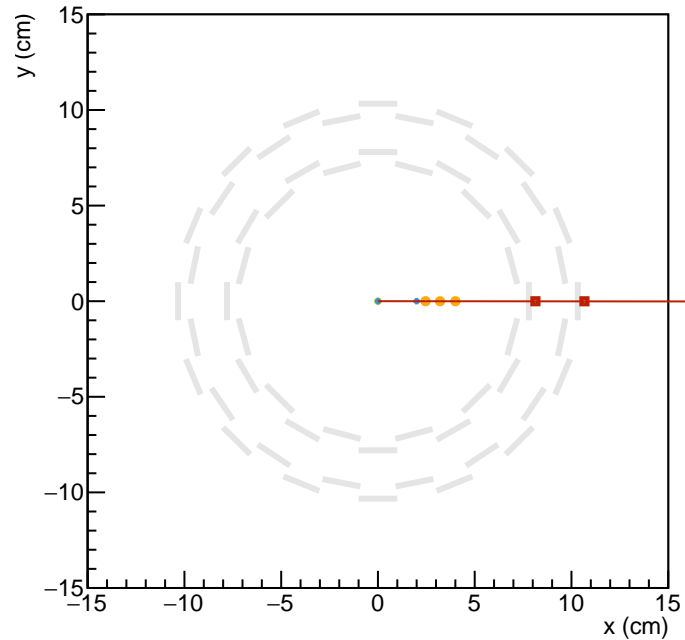
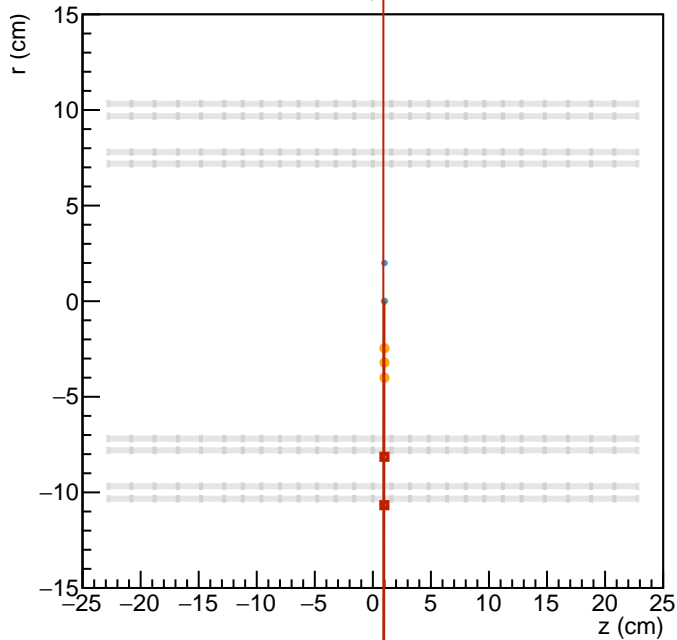
x vs y

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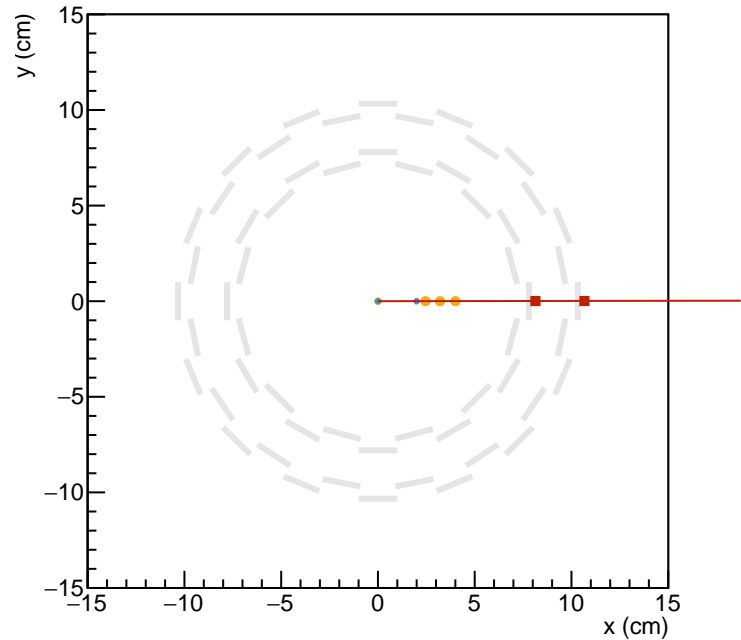
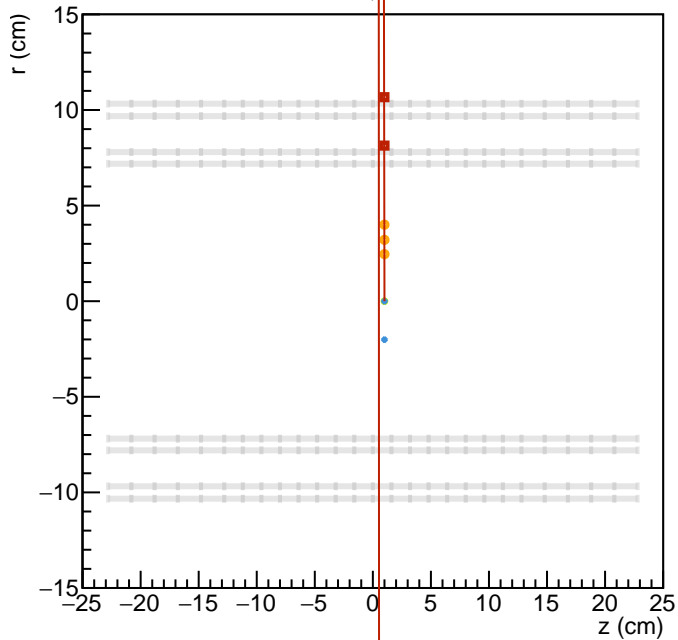
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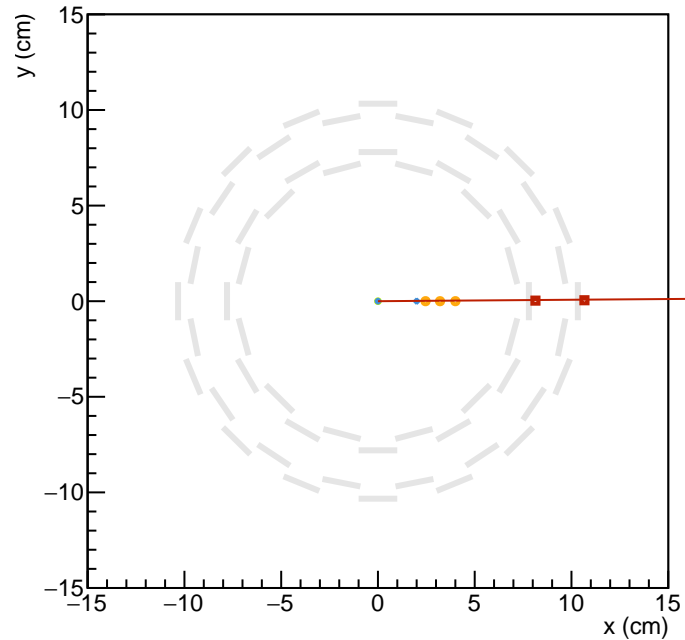
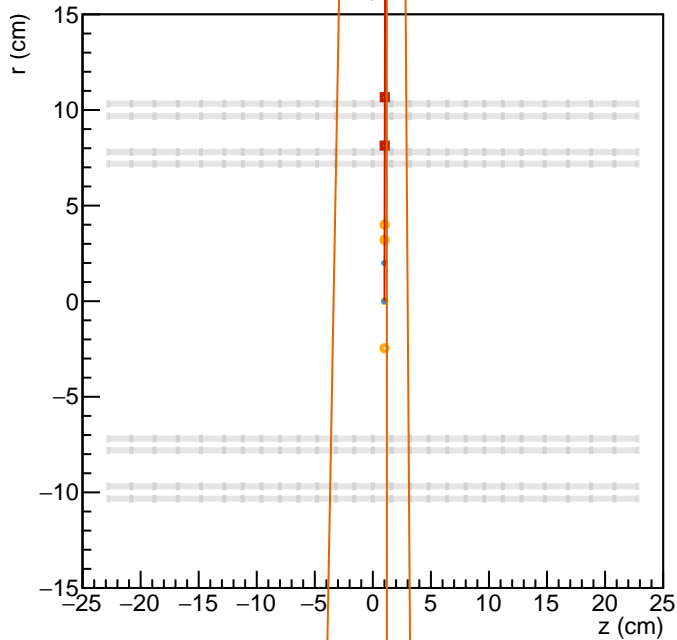
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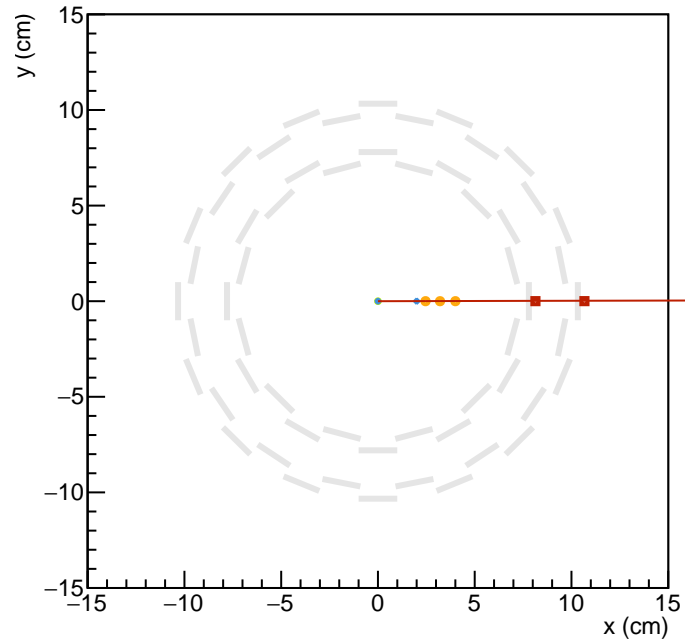
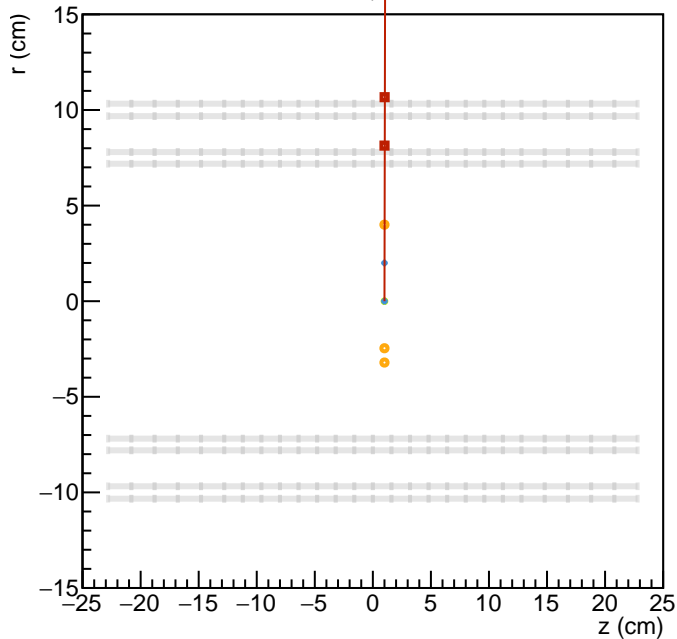
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

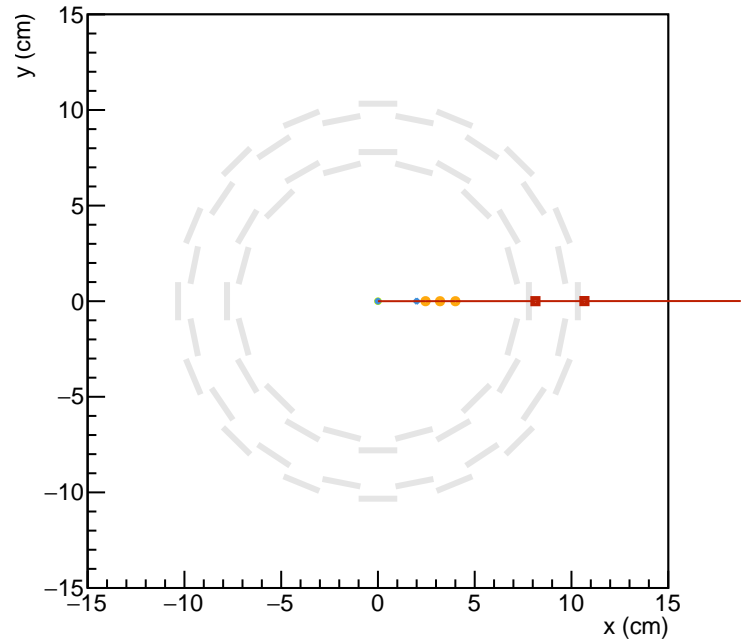
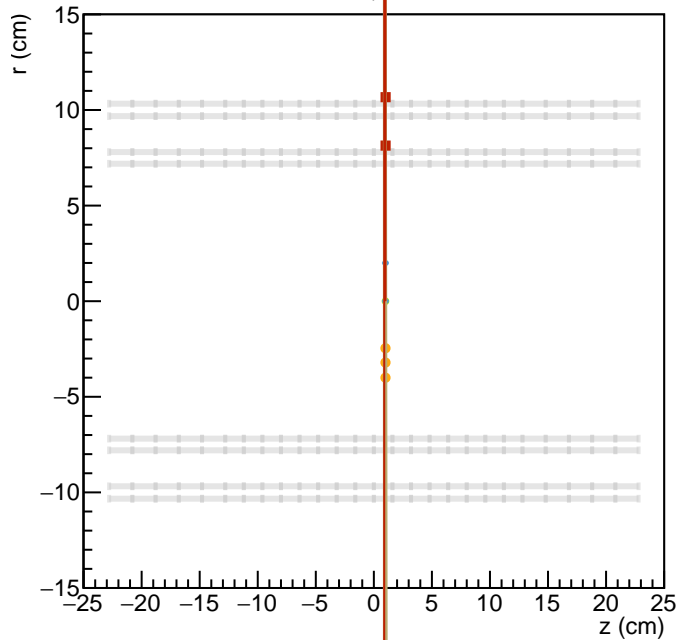
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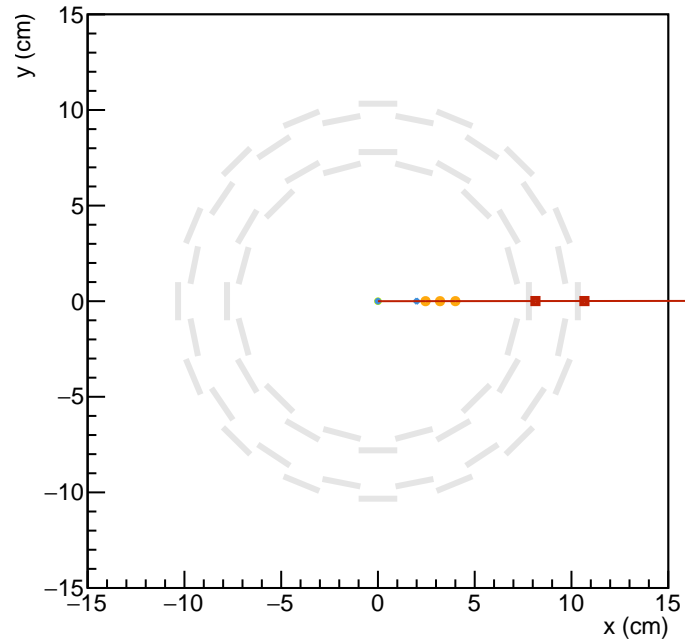
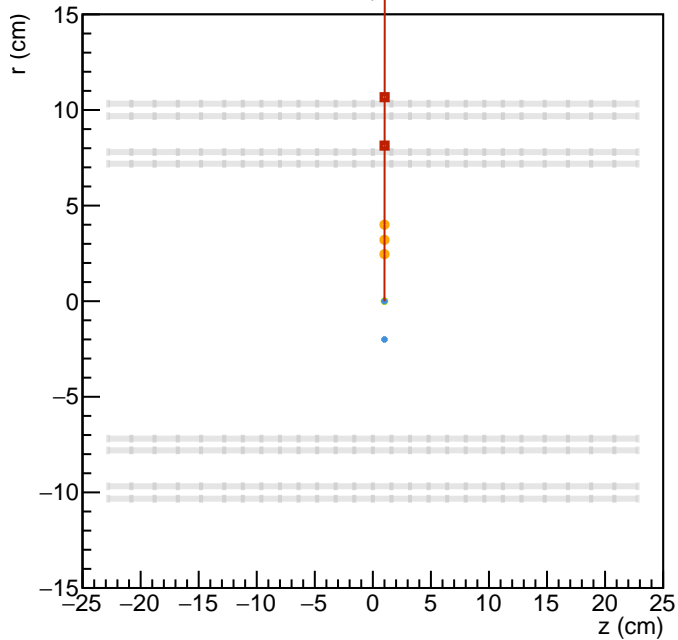
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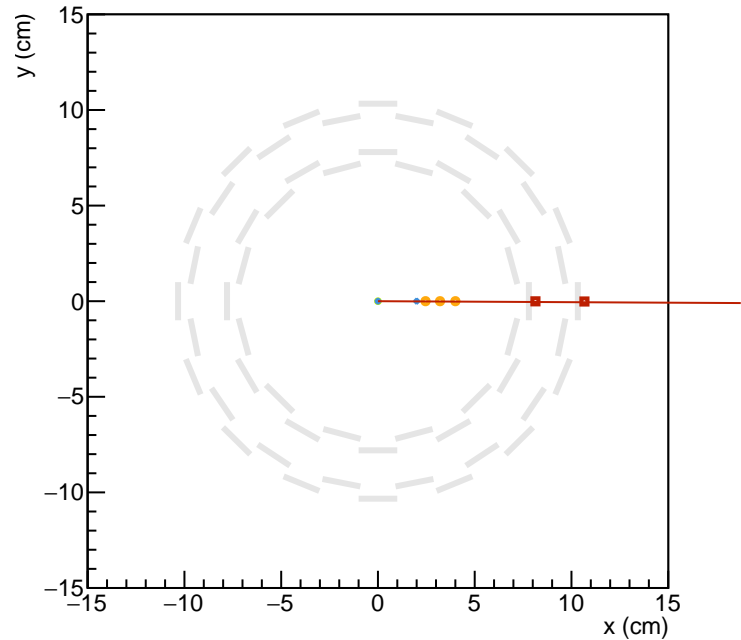
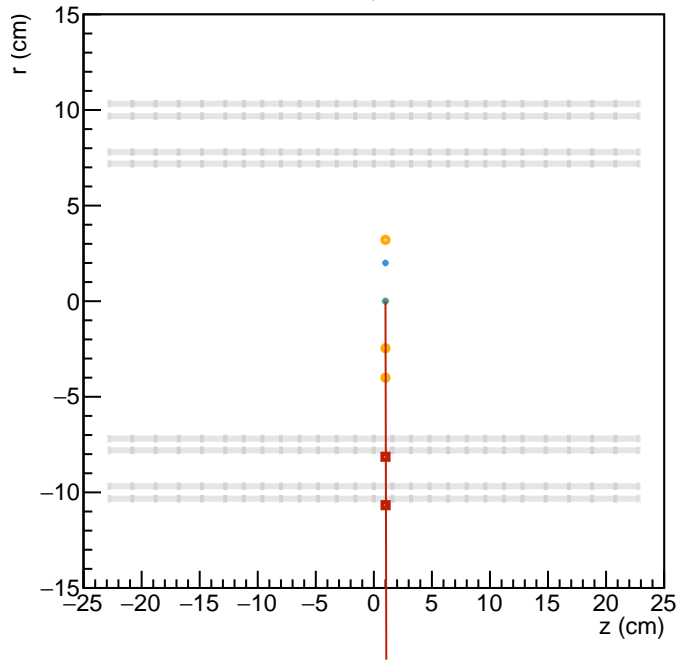
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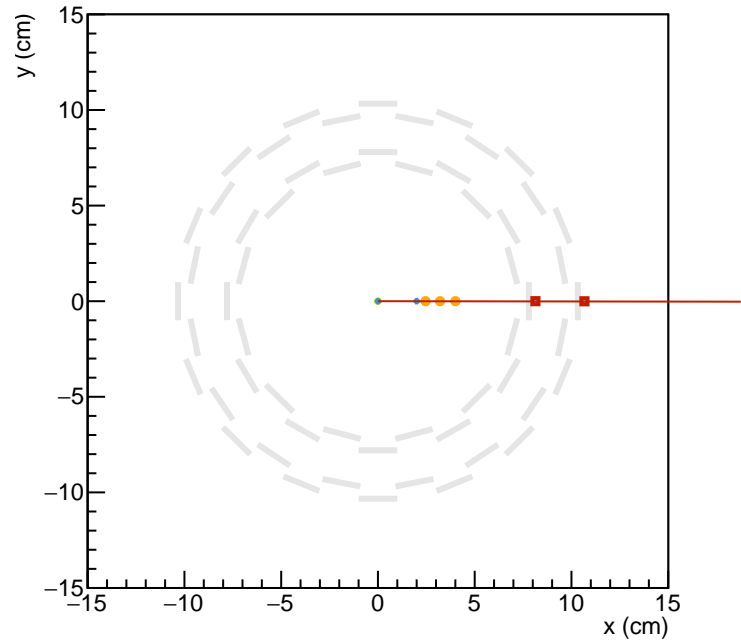
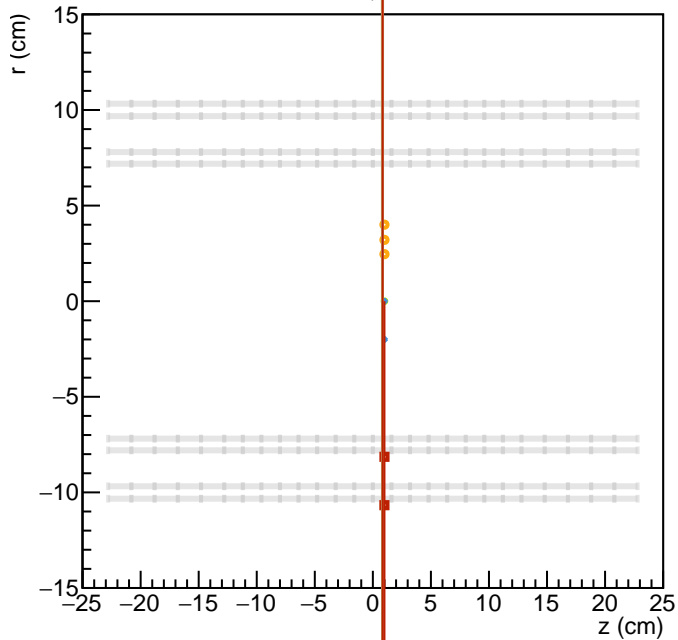
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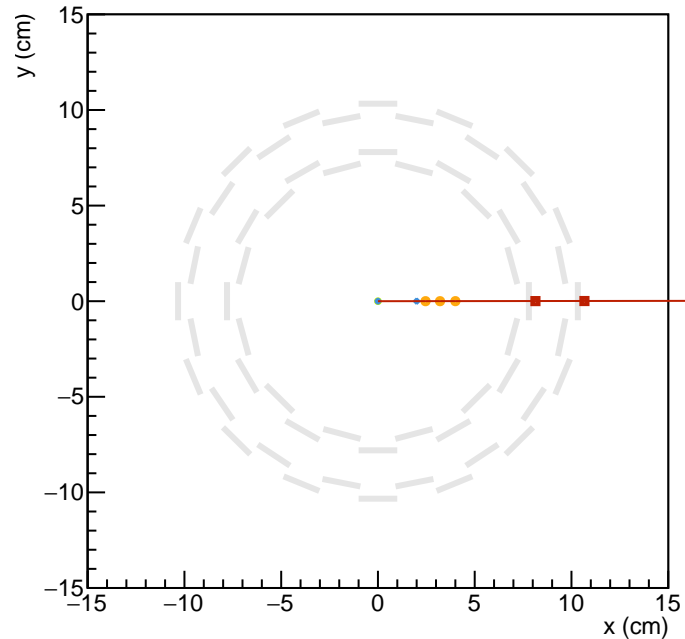
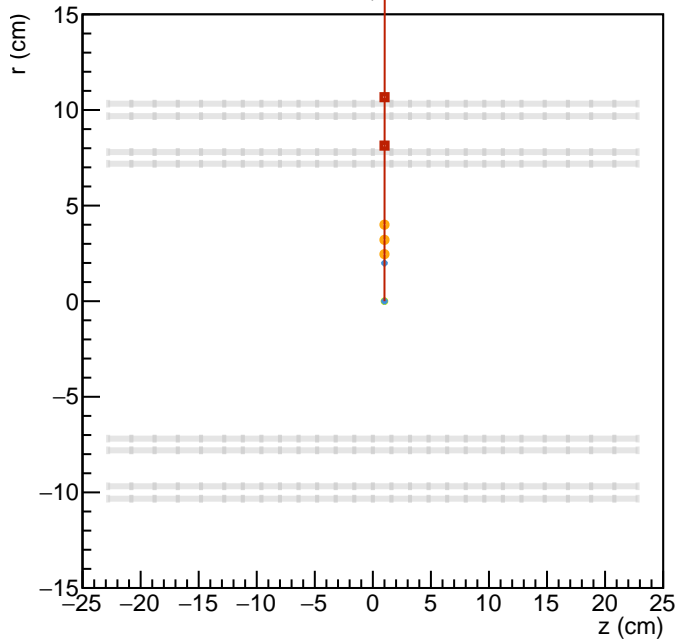
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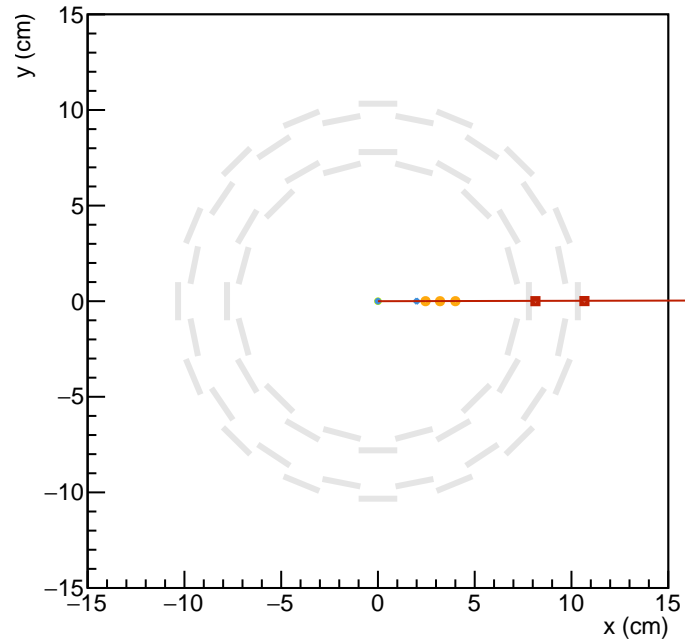
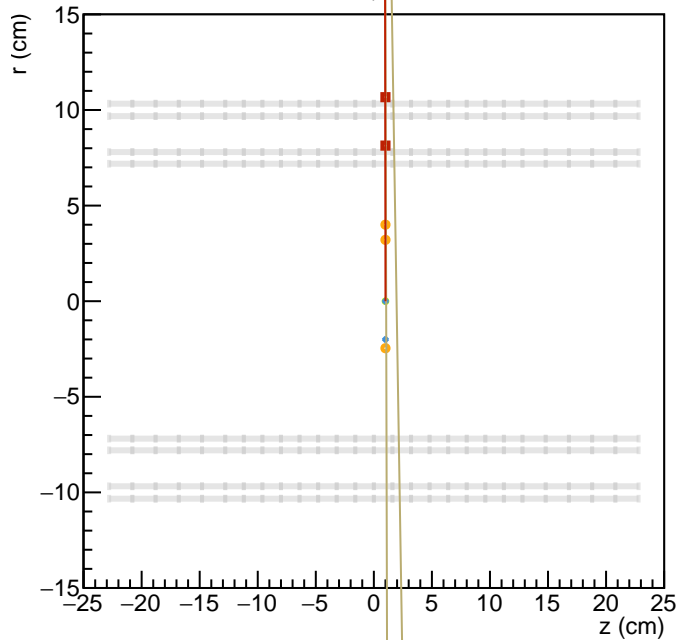
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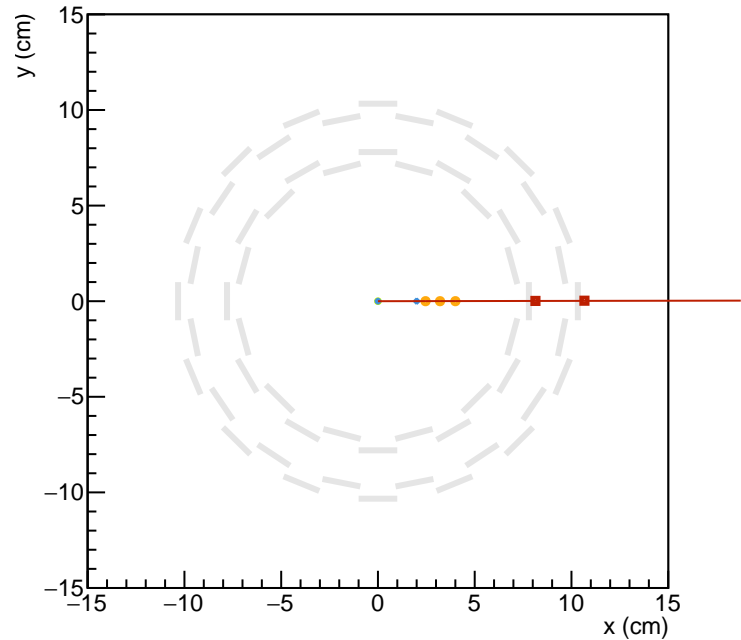
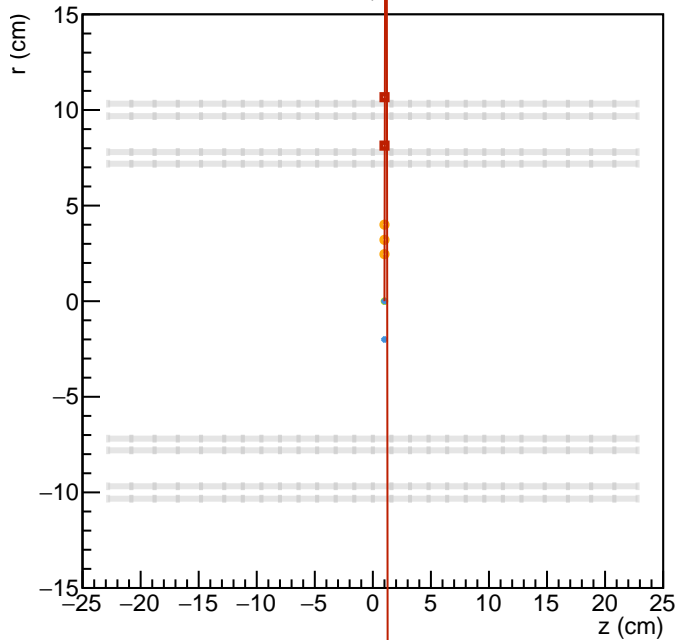
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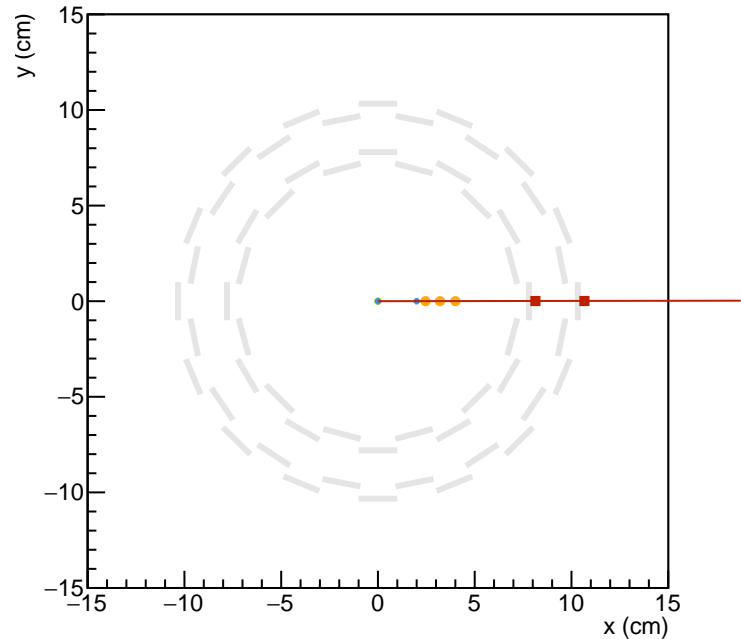
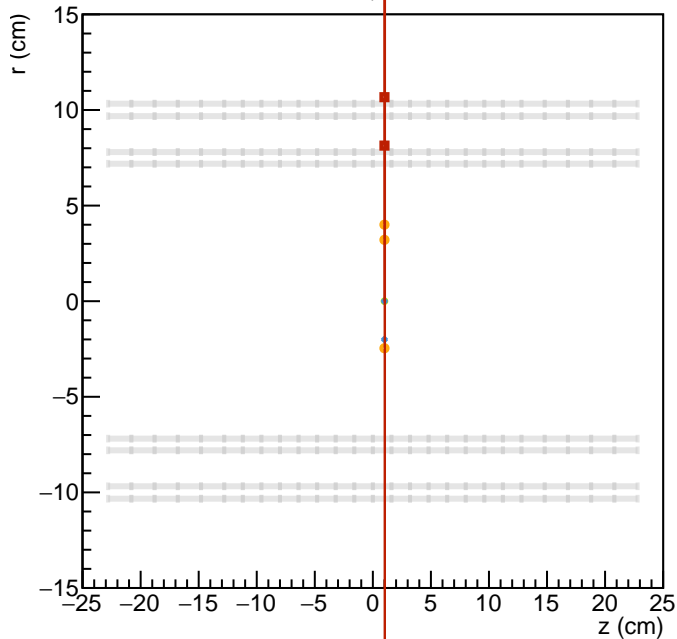
x vs y

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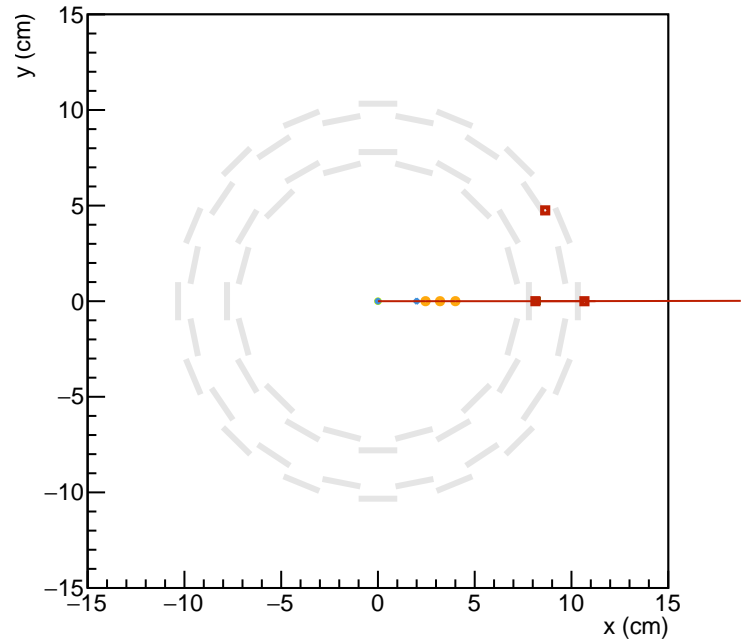
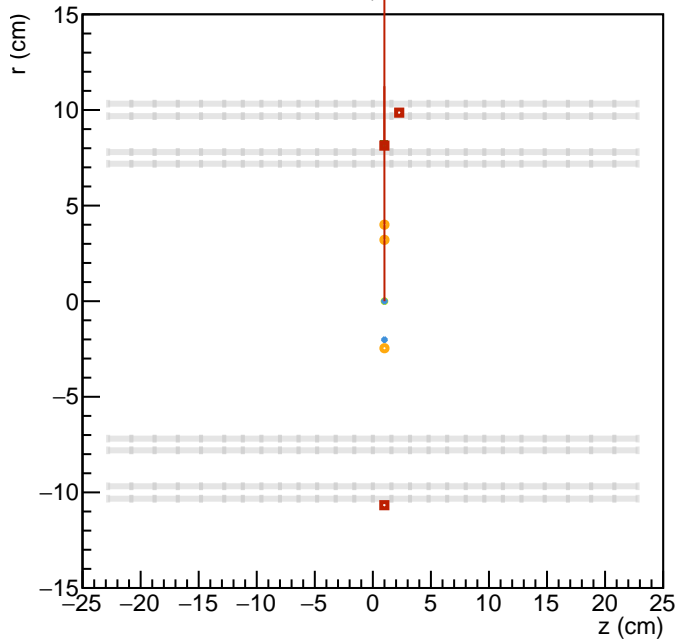
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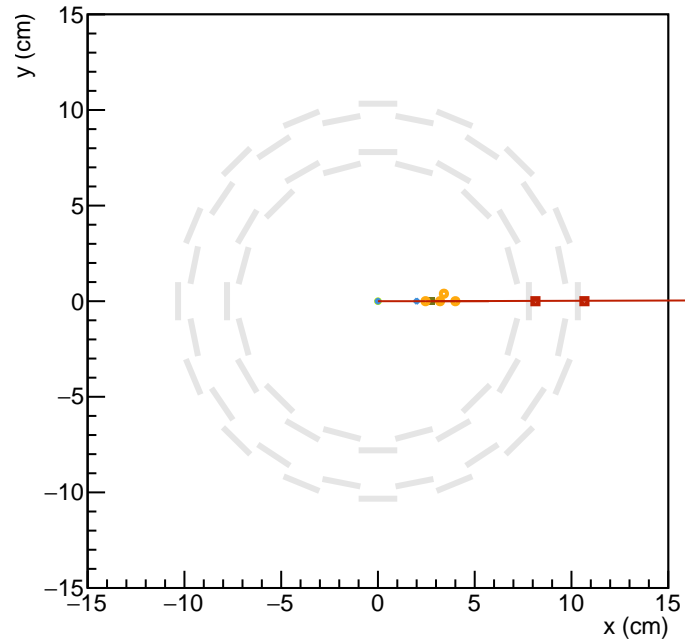
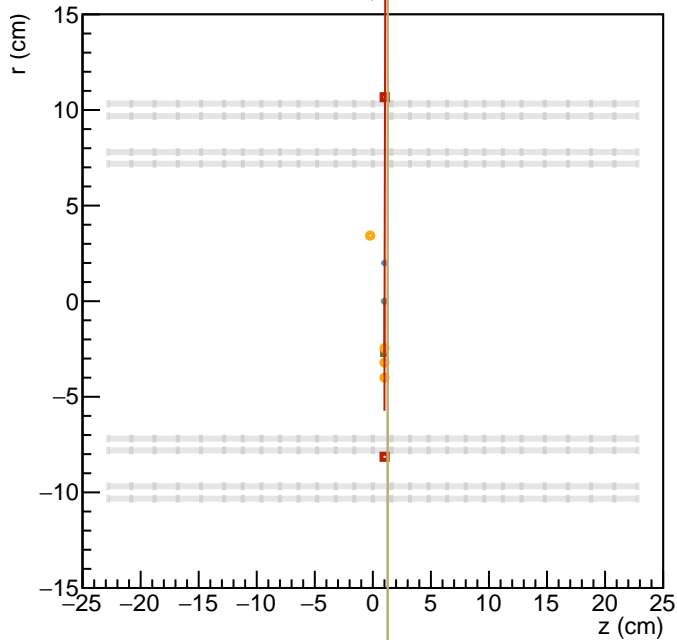
x vs y

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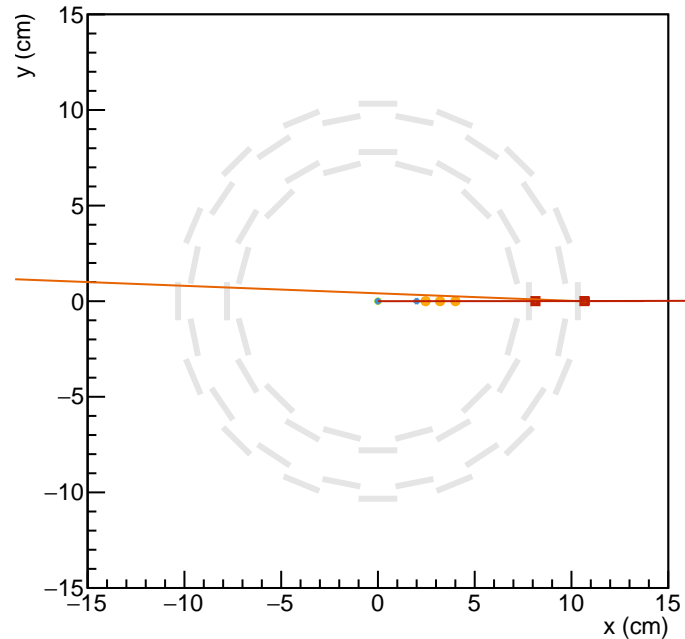
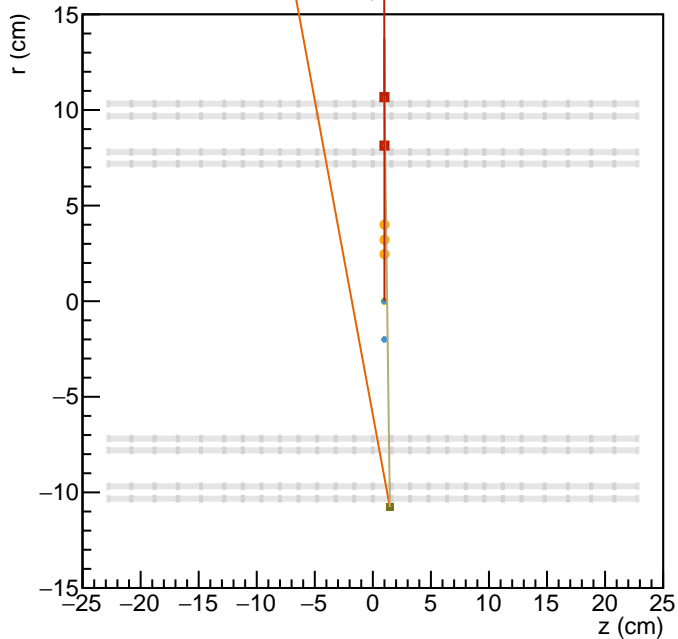
x vs y

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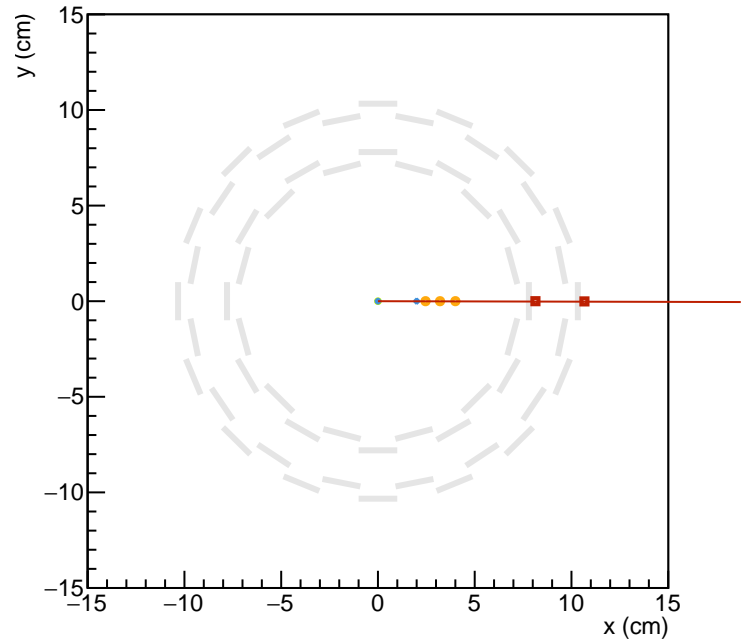
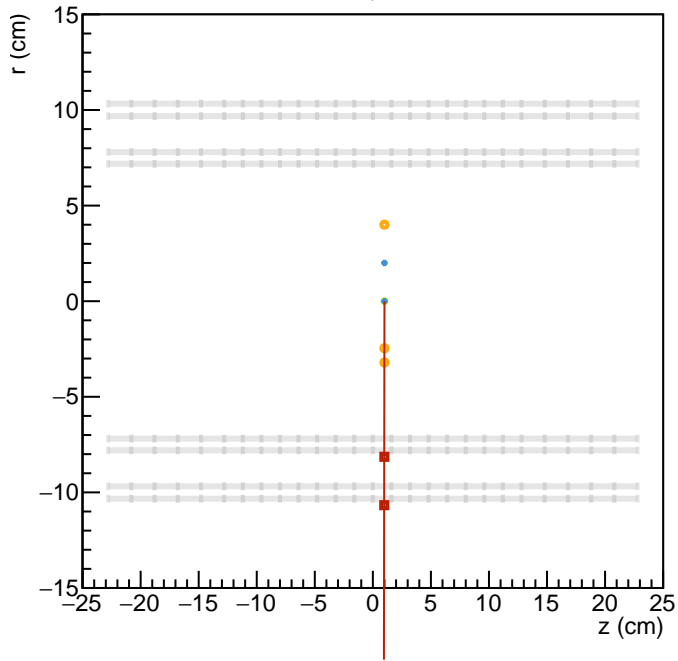
x vs y

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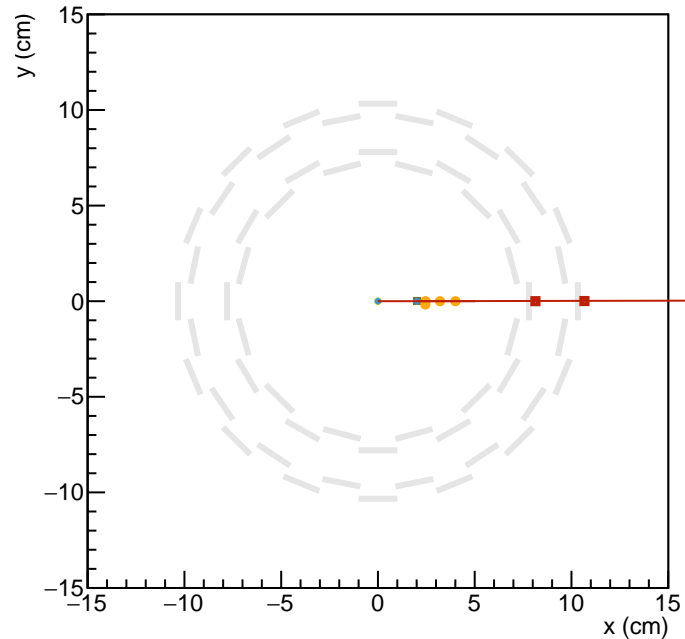
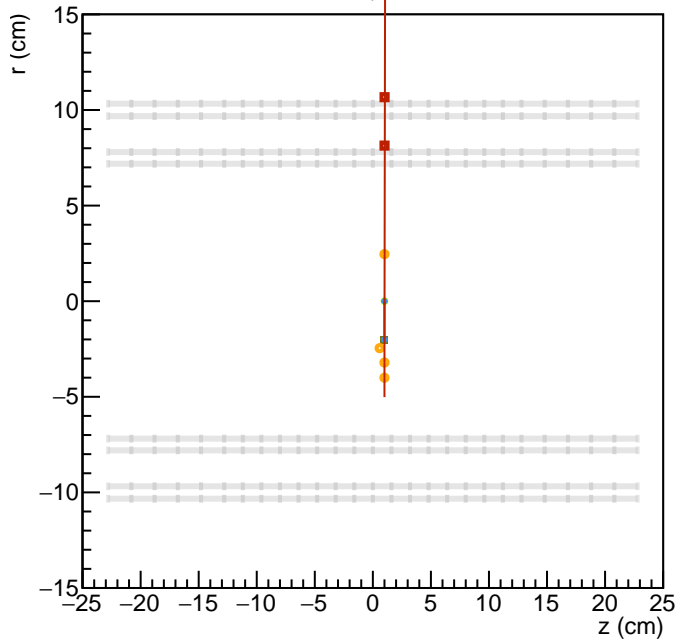
x vs y

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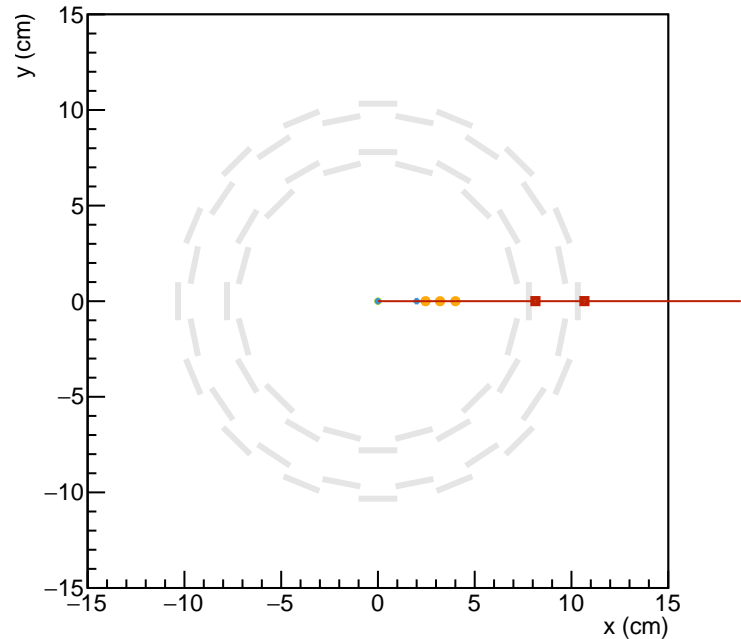
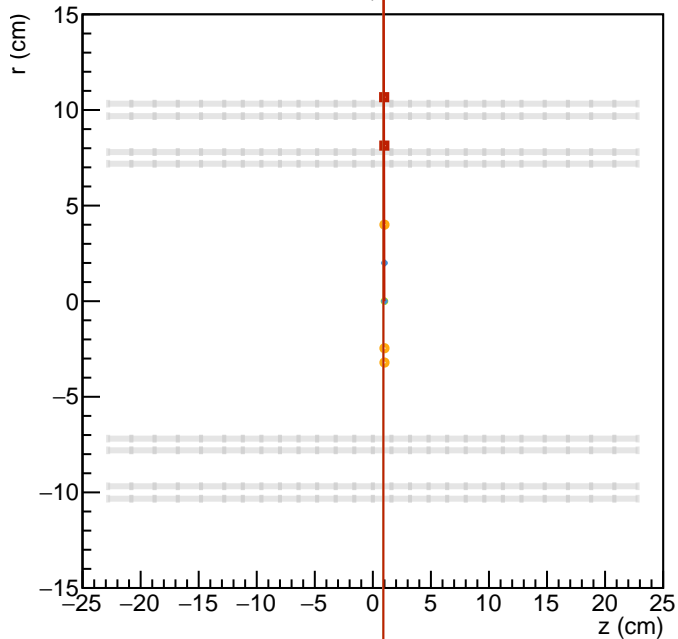
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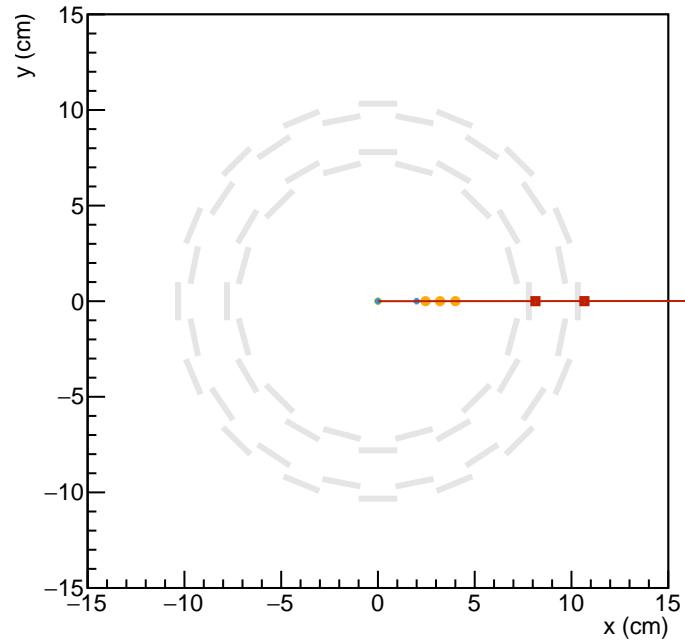
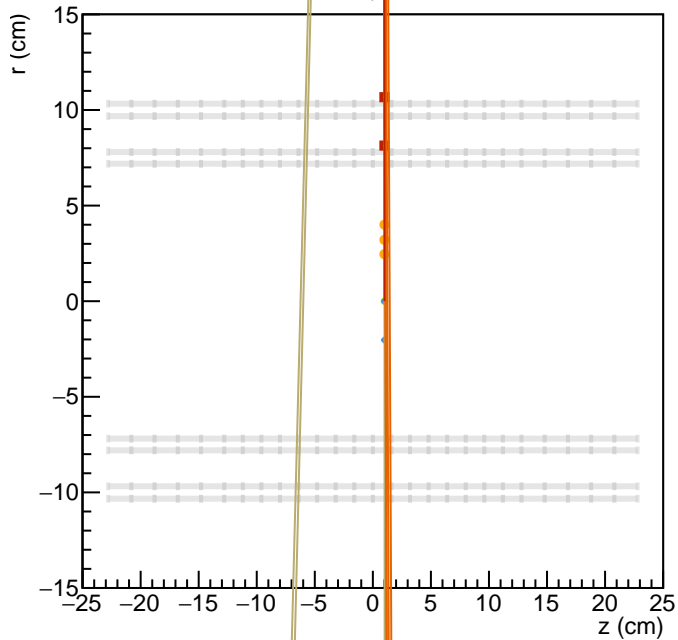
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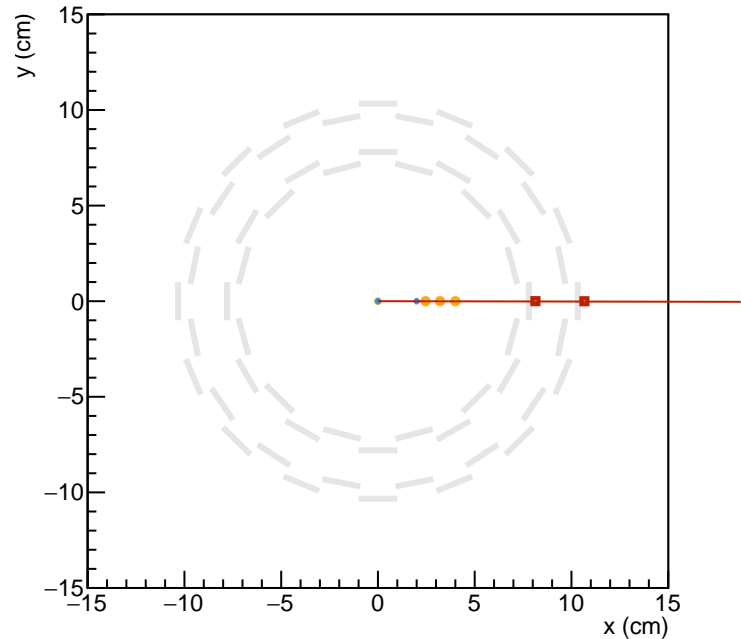
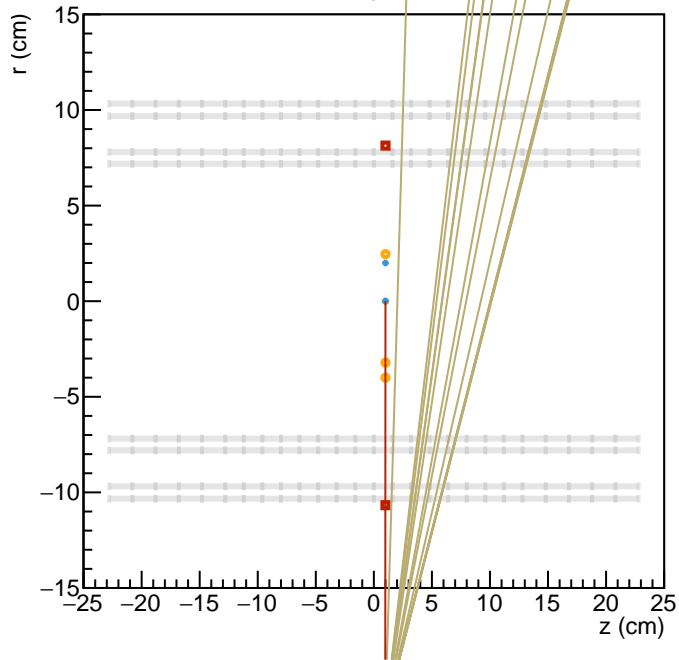
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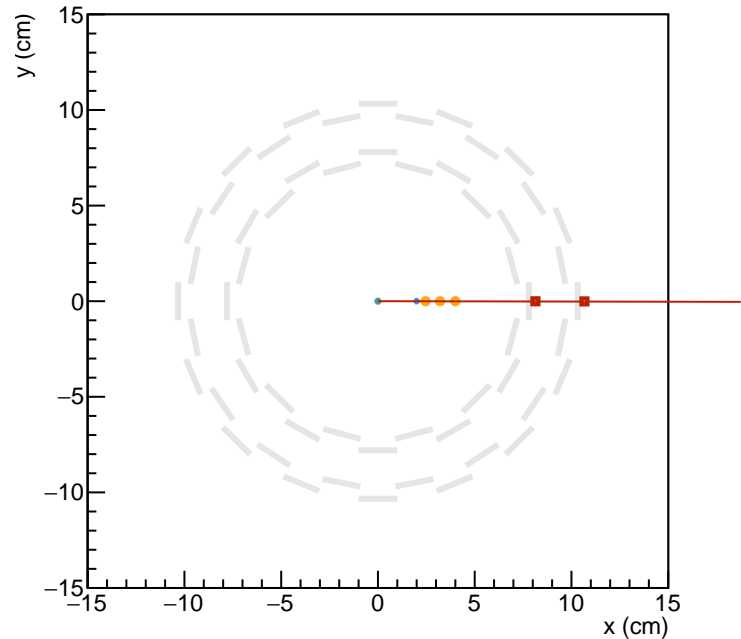
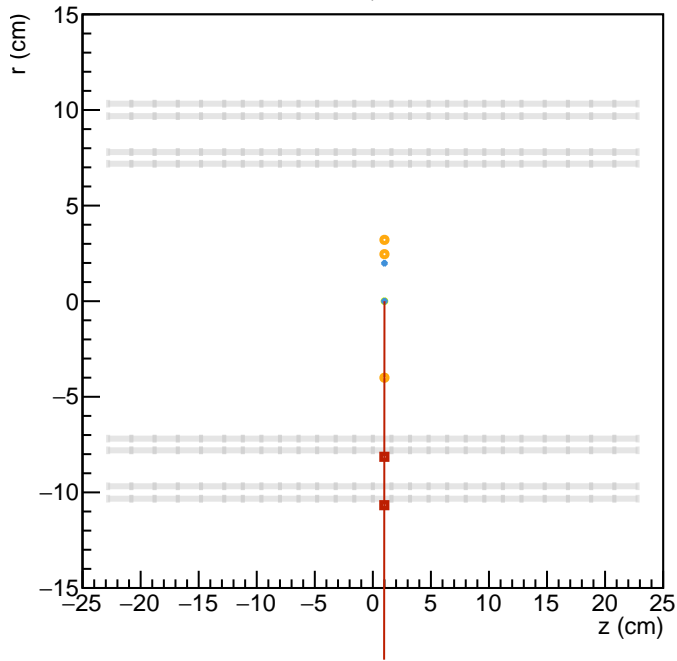
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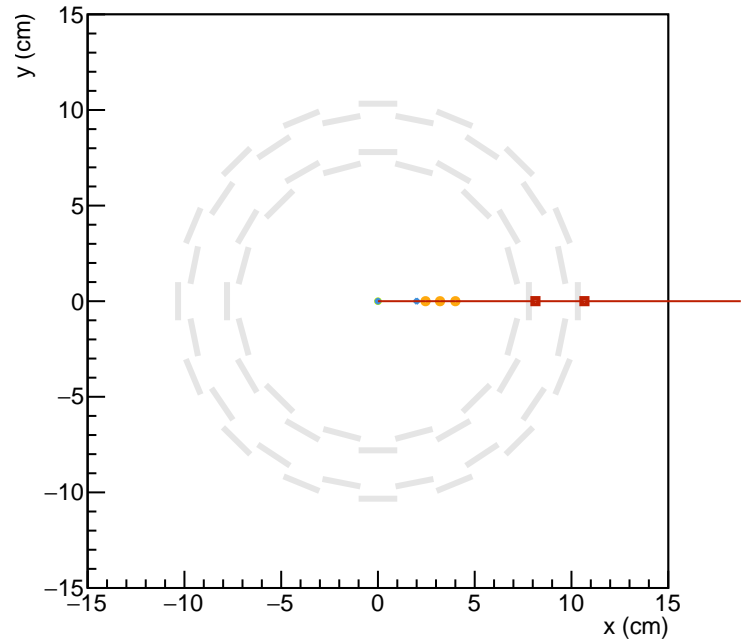
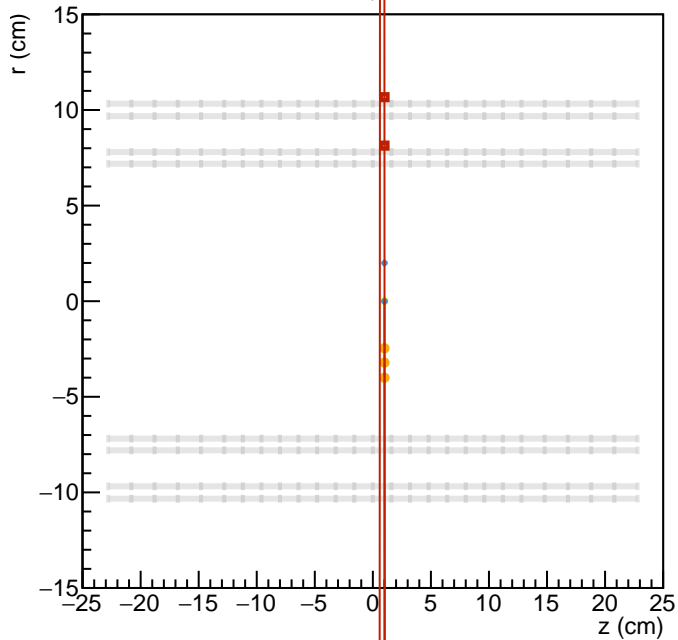
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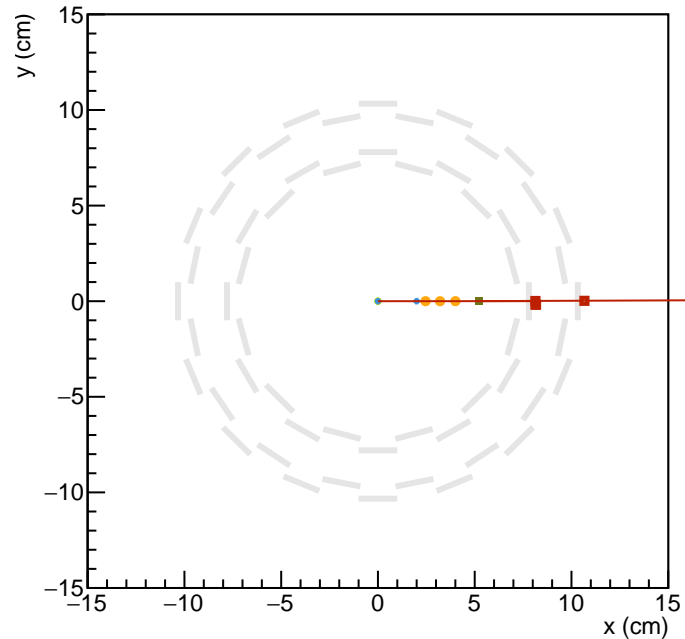
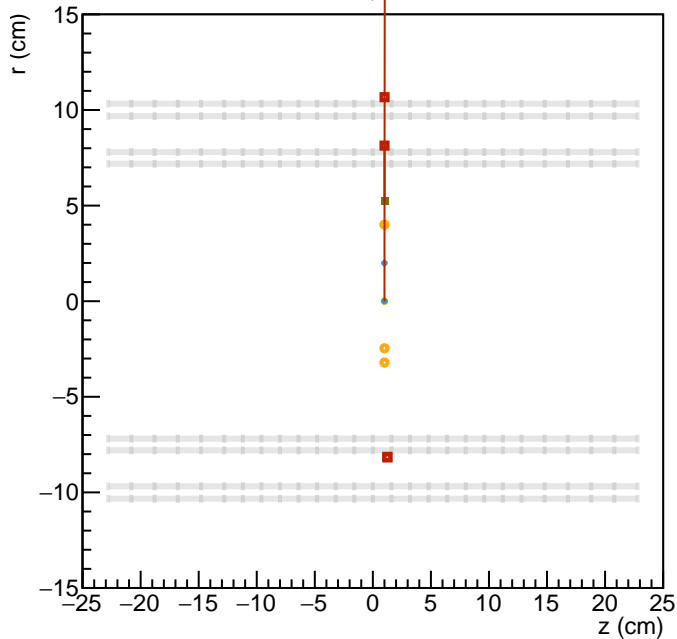
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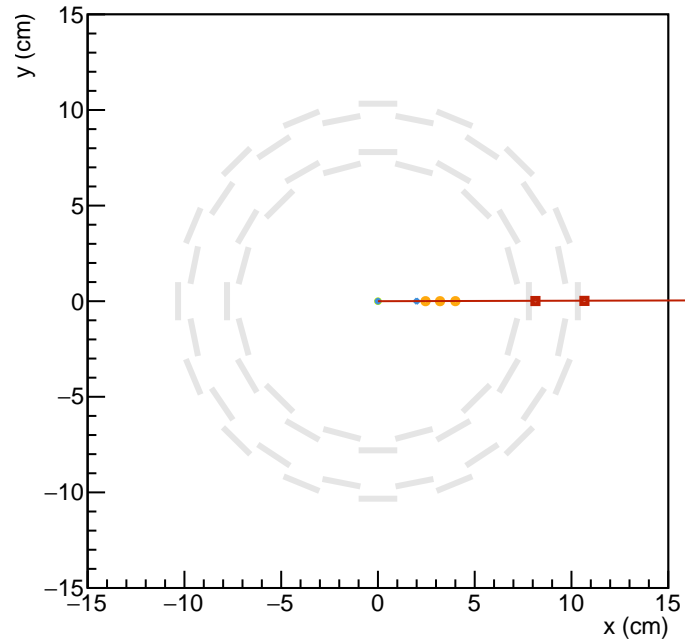
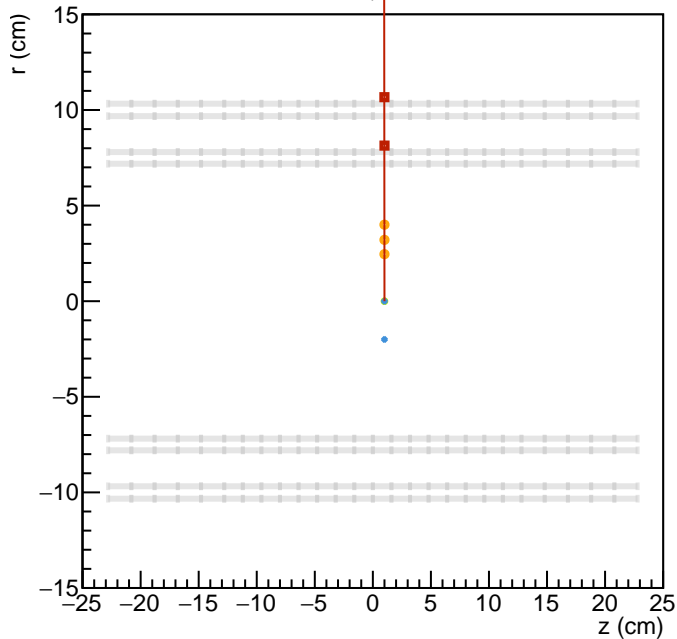
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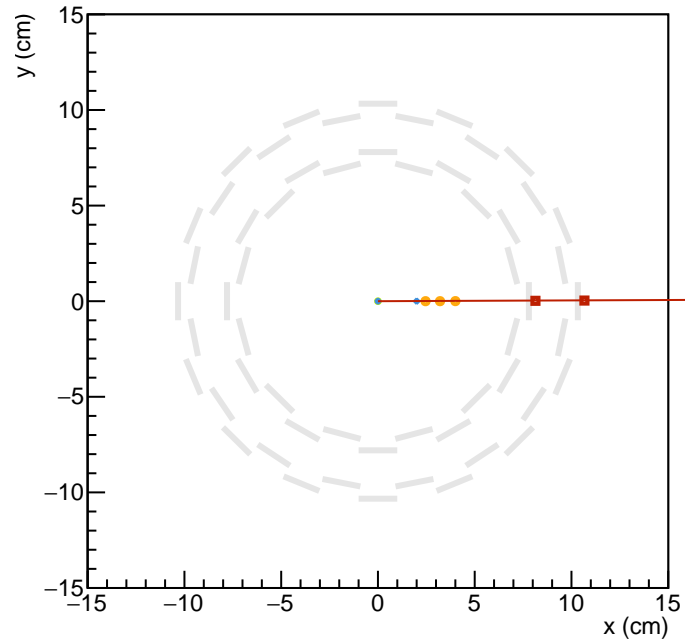
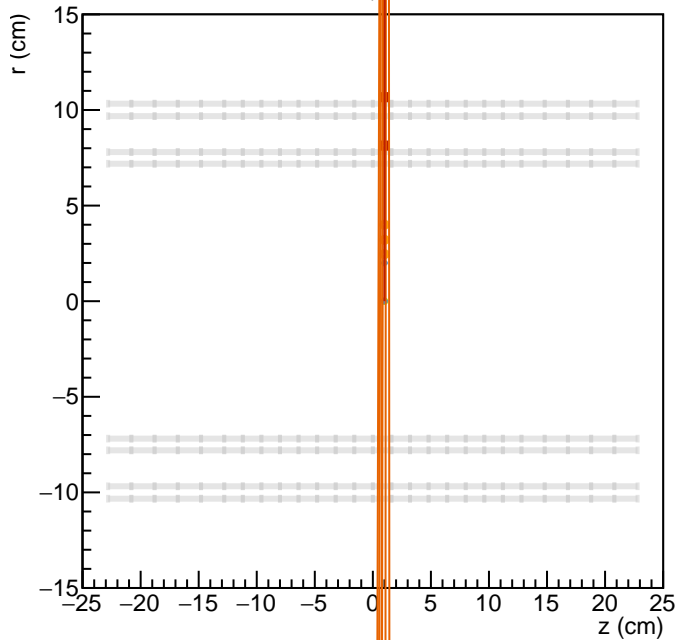
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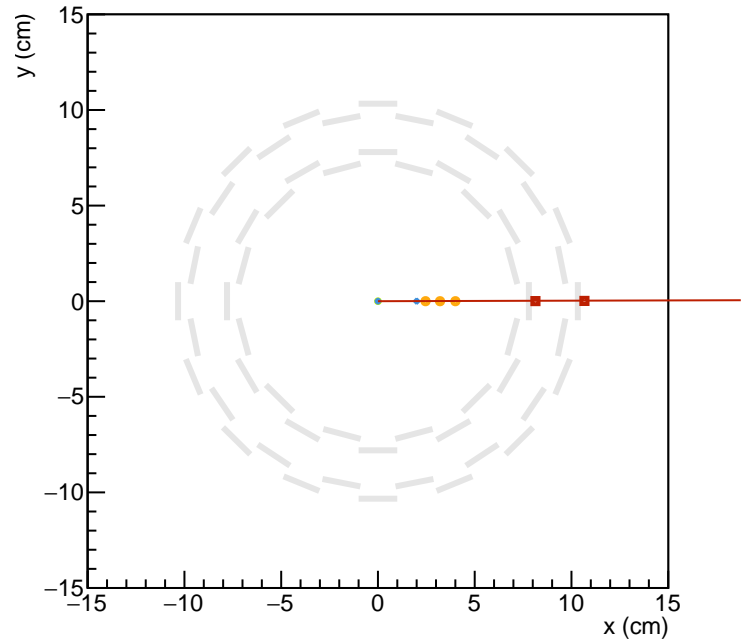
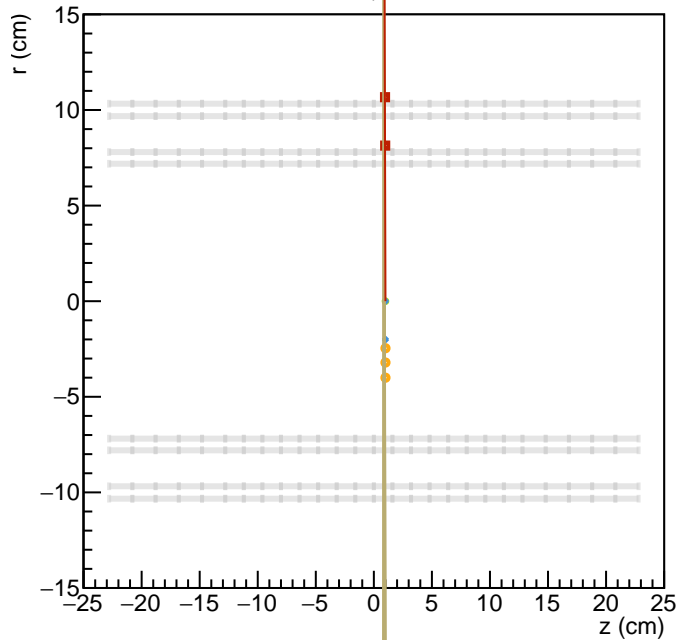
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

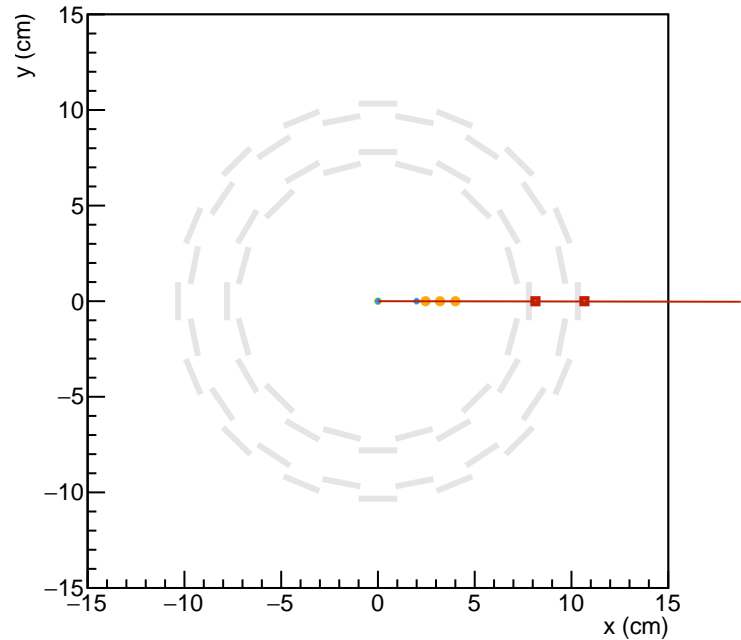
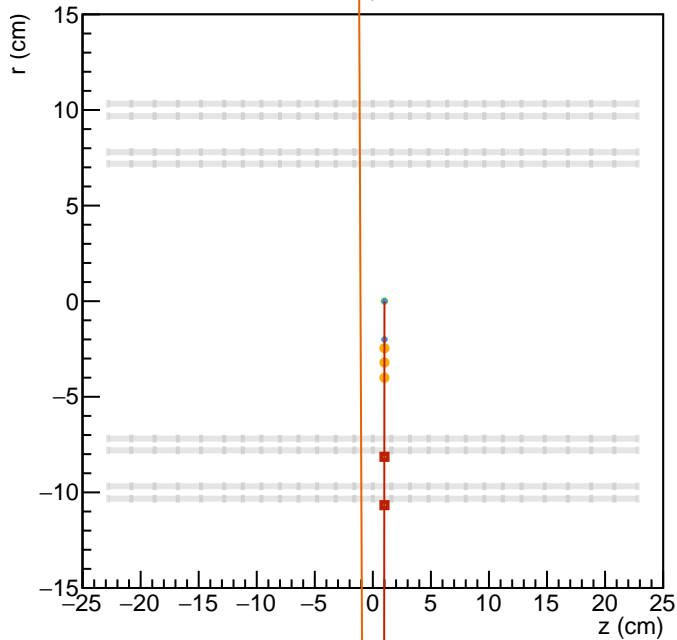
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

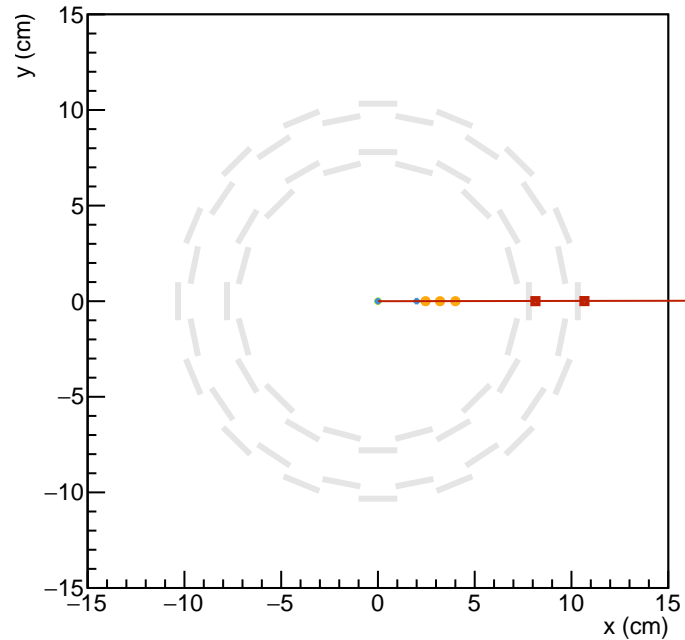
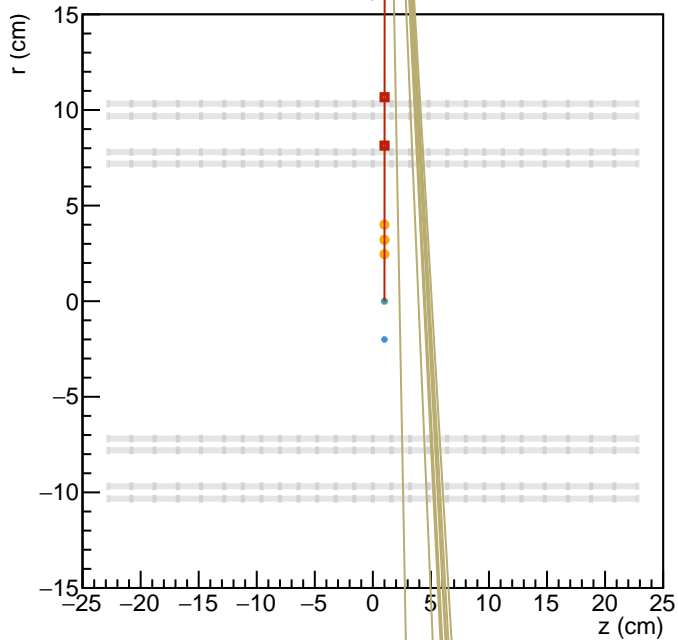
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

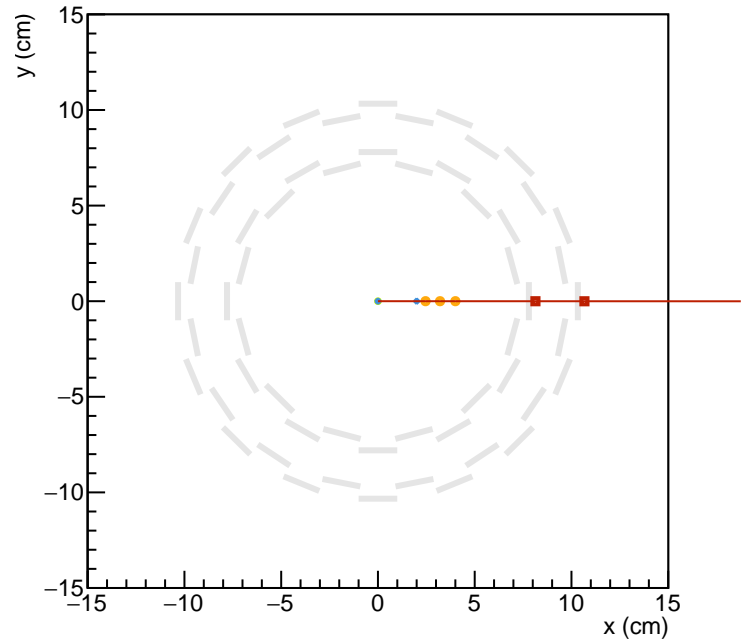
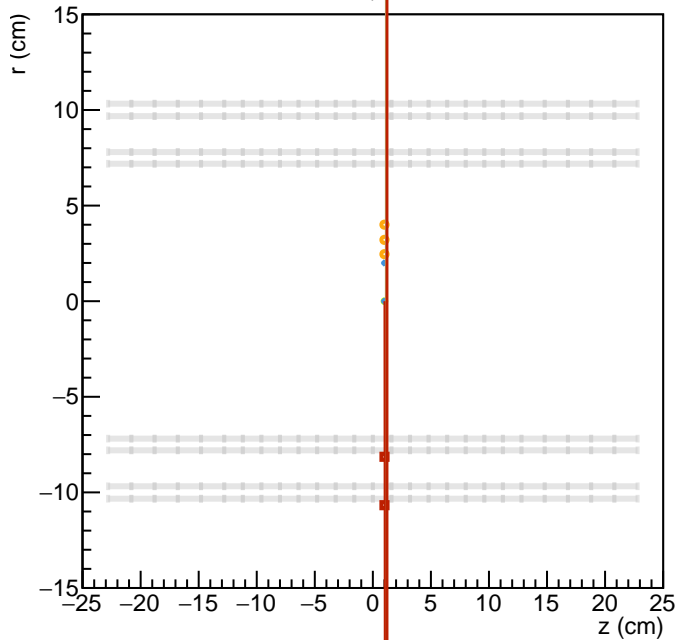
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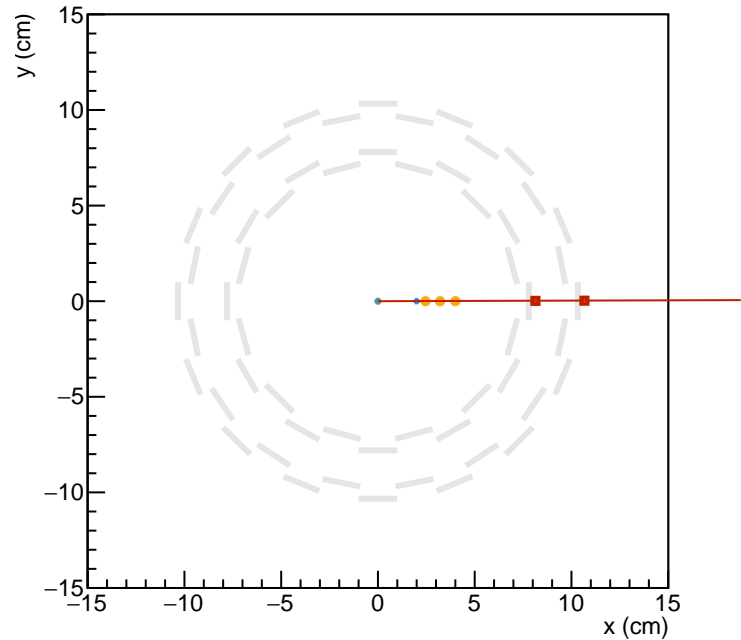
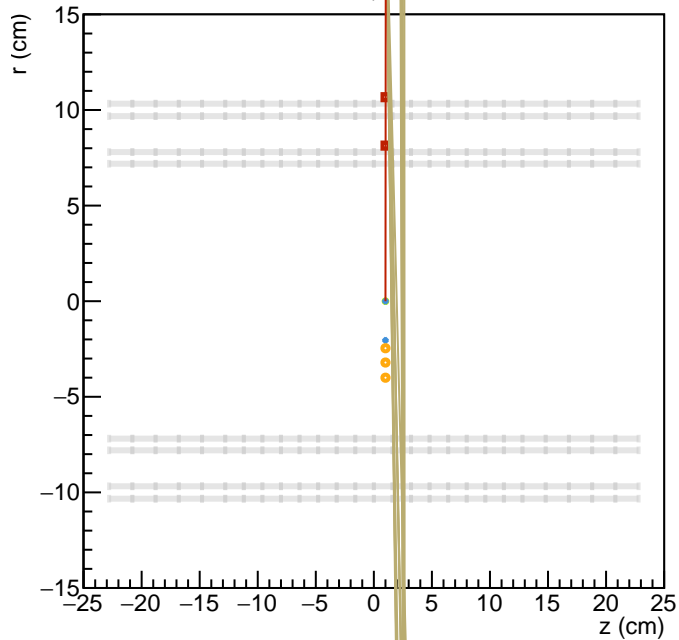
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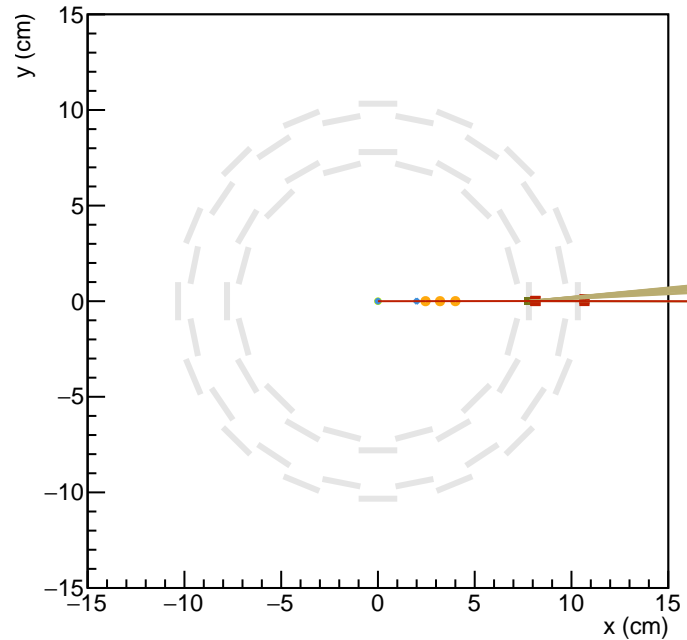
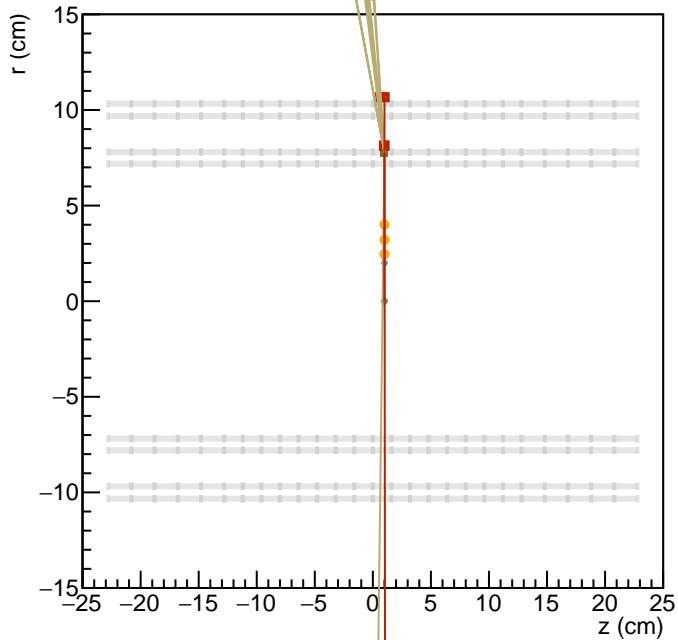
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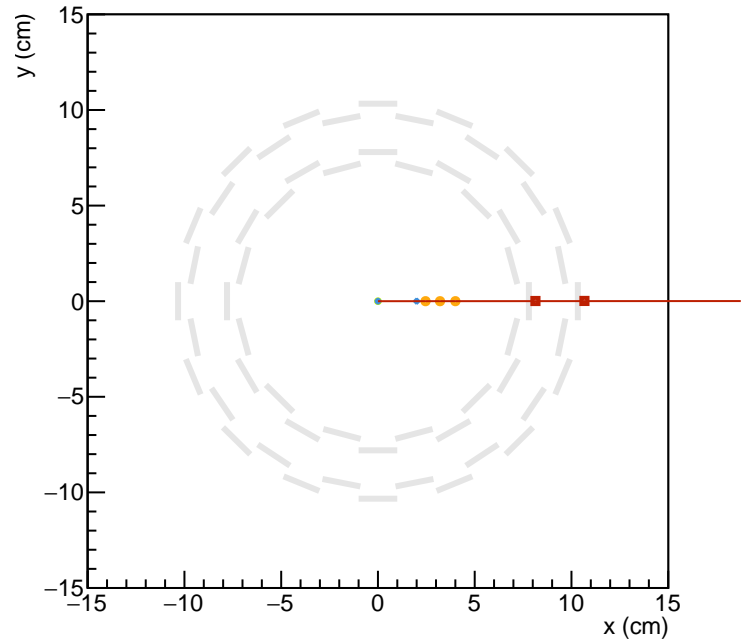
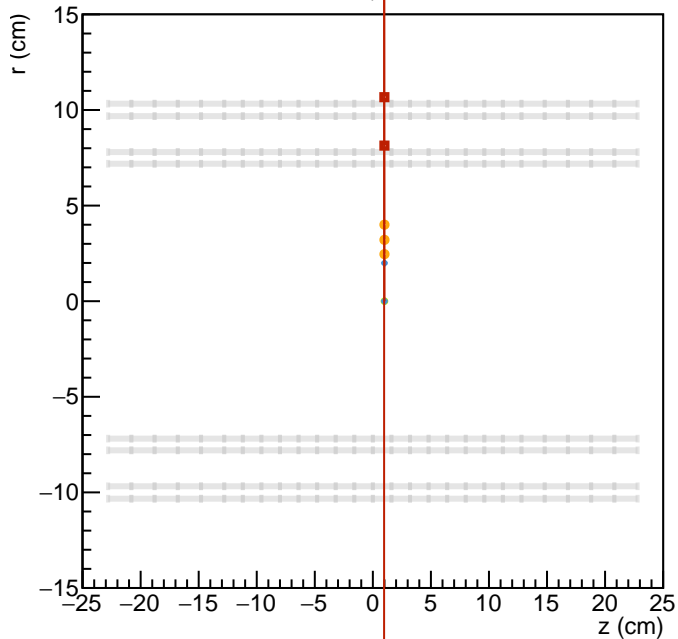
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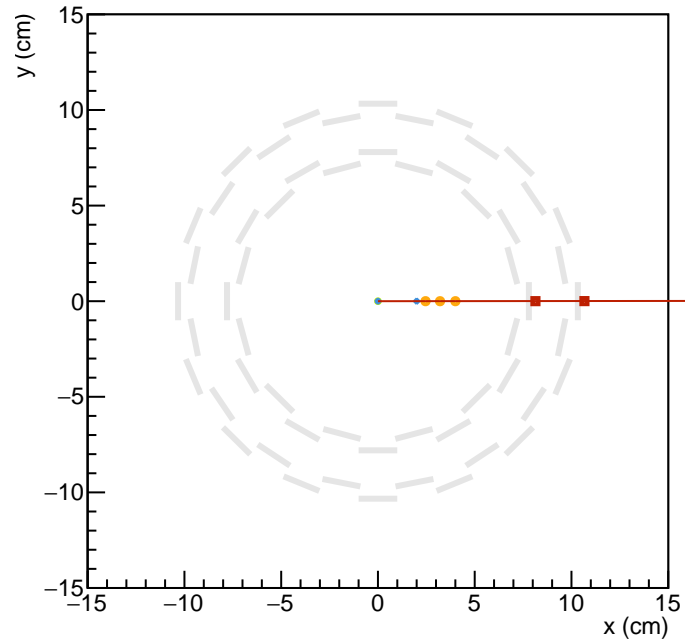
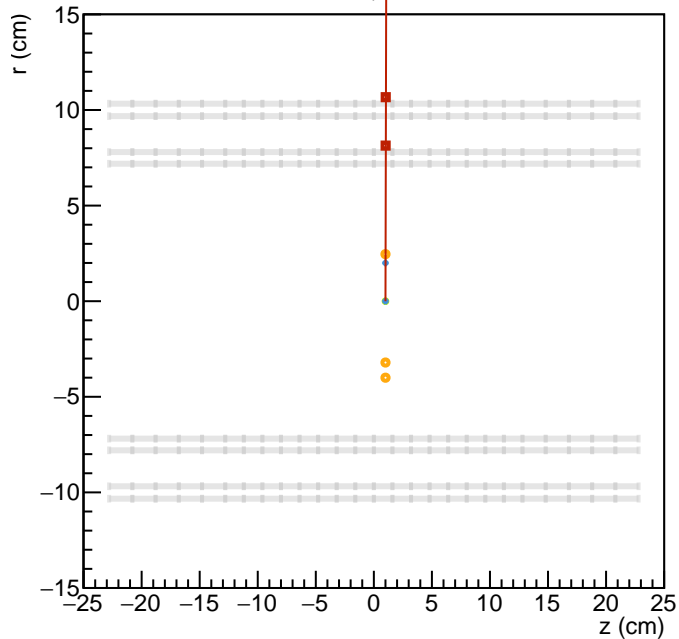
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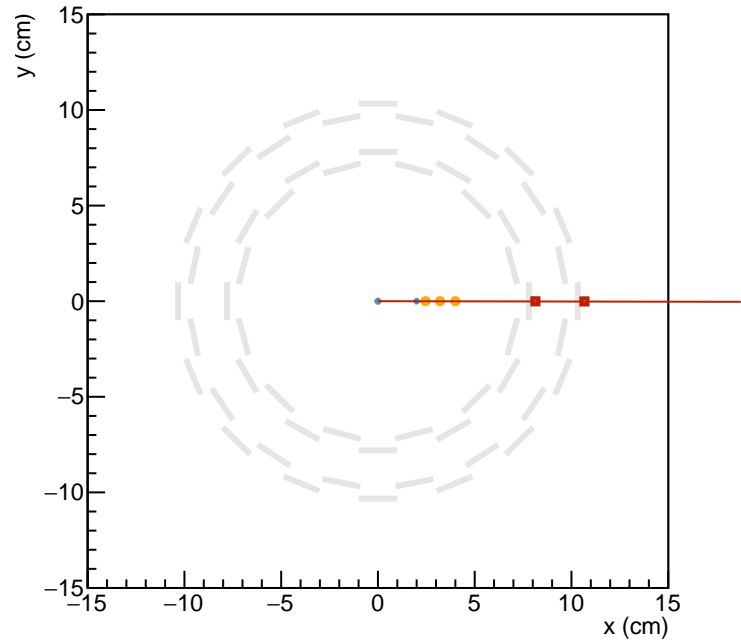
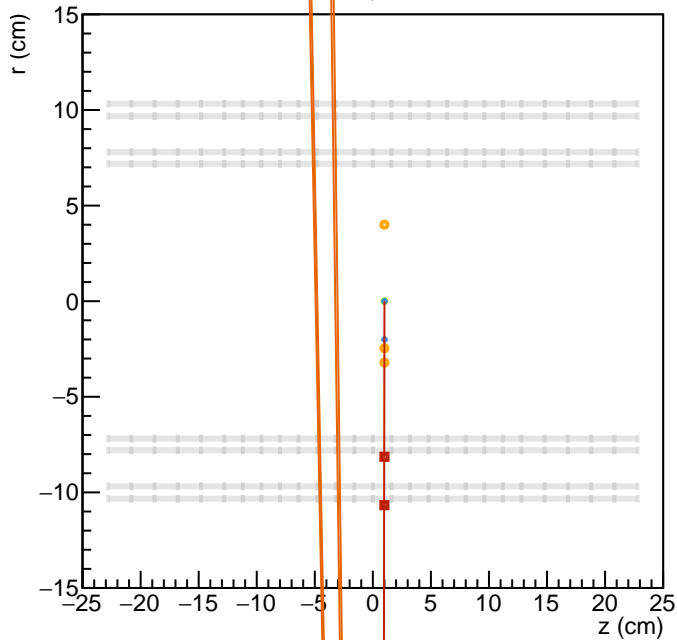
x vs y

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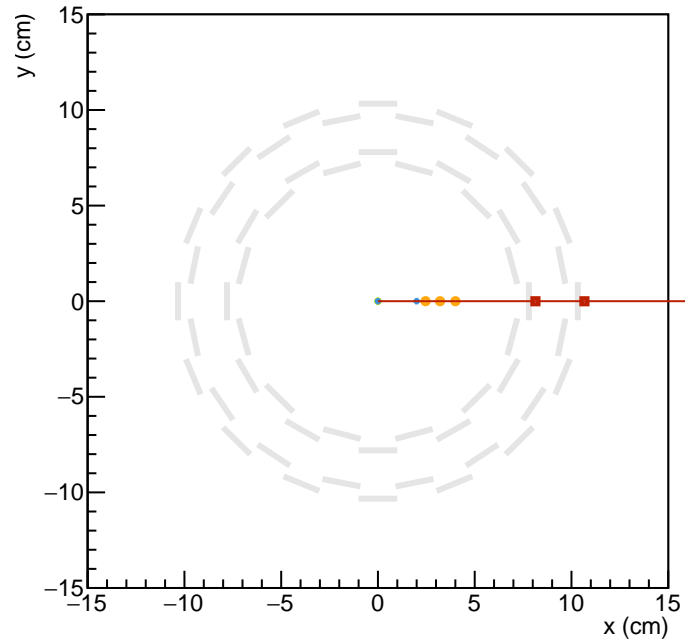
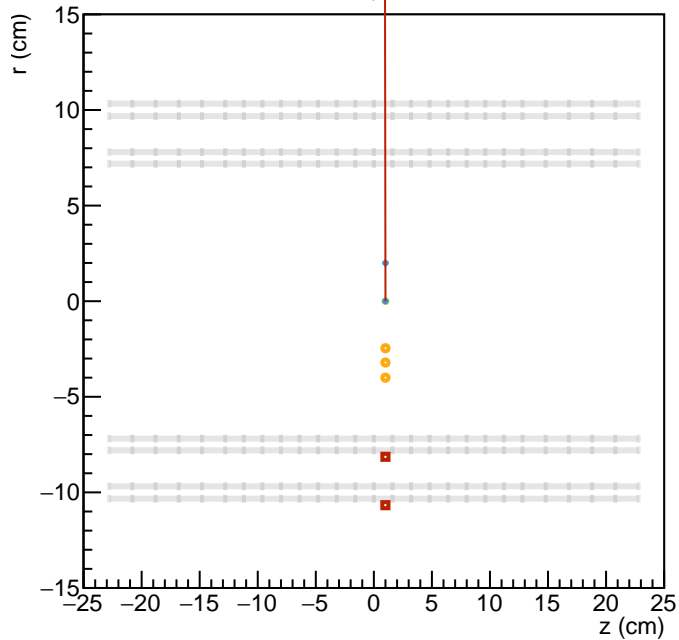
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

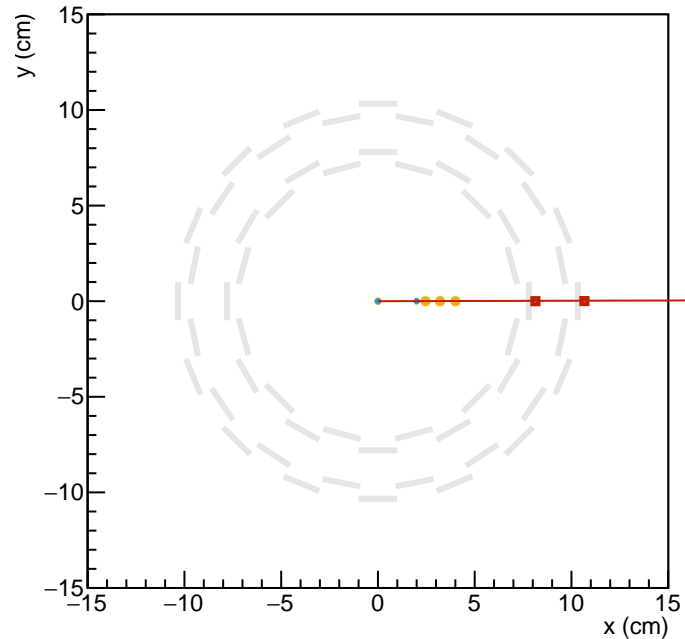
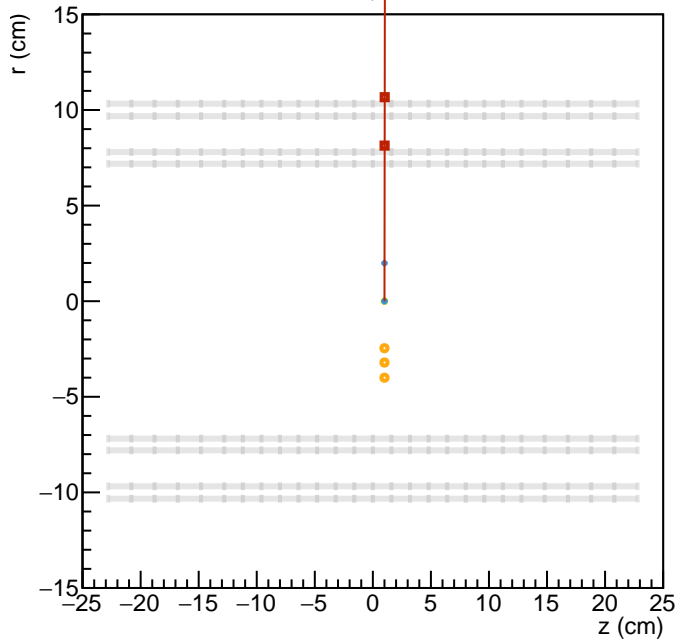
x vs y

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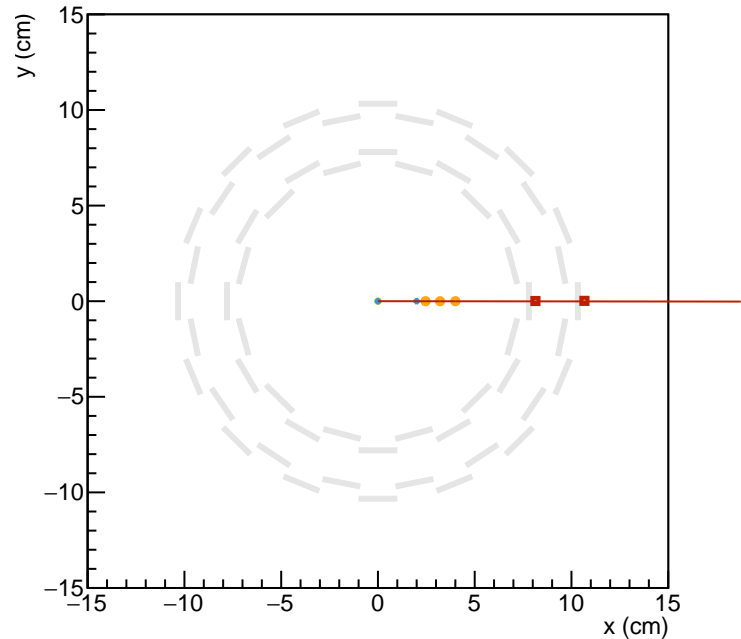
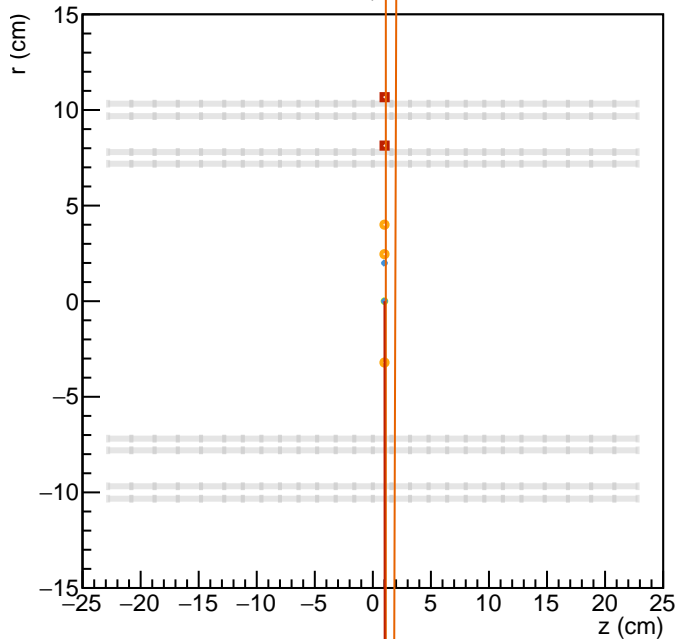
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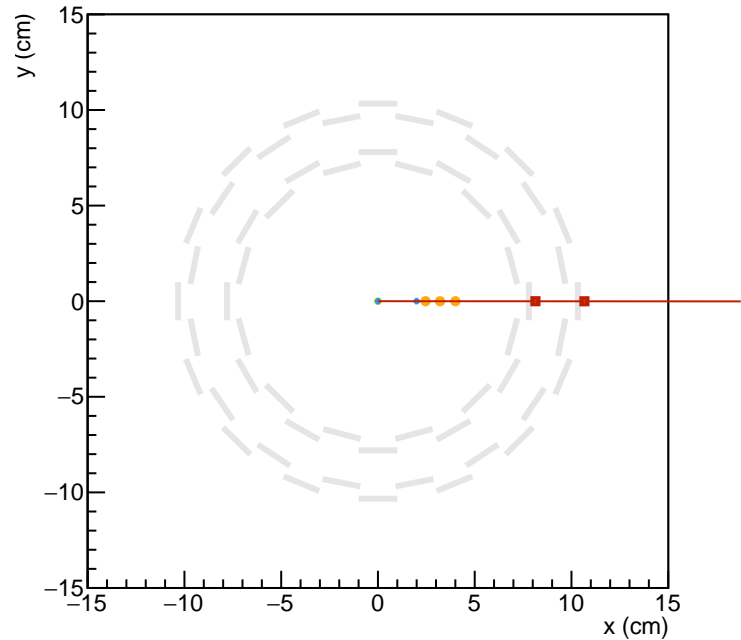
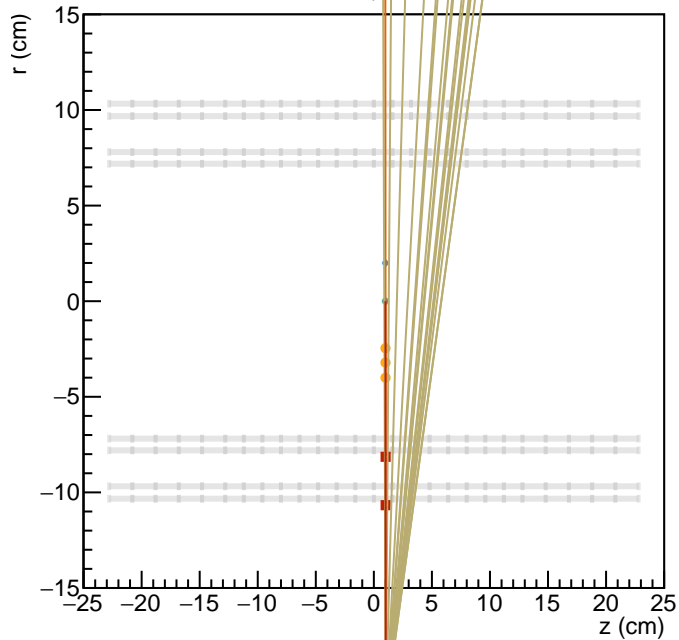
x vs y

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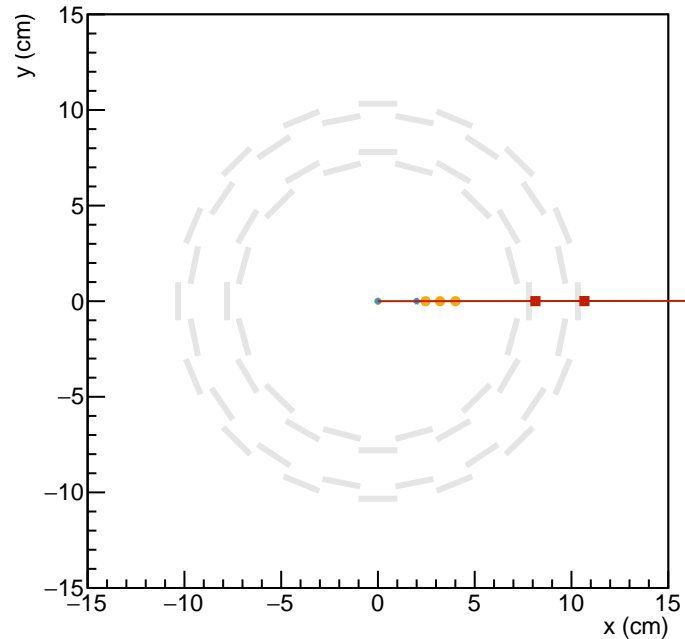
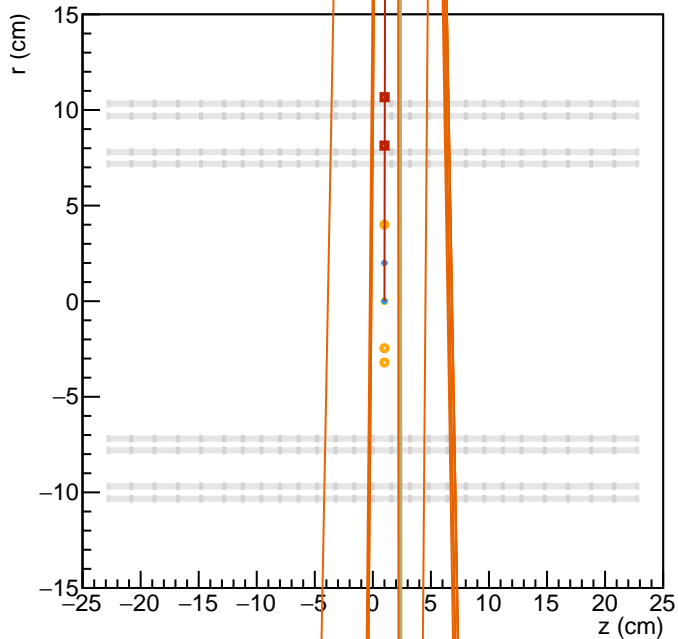
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

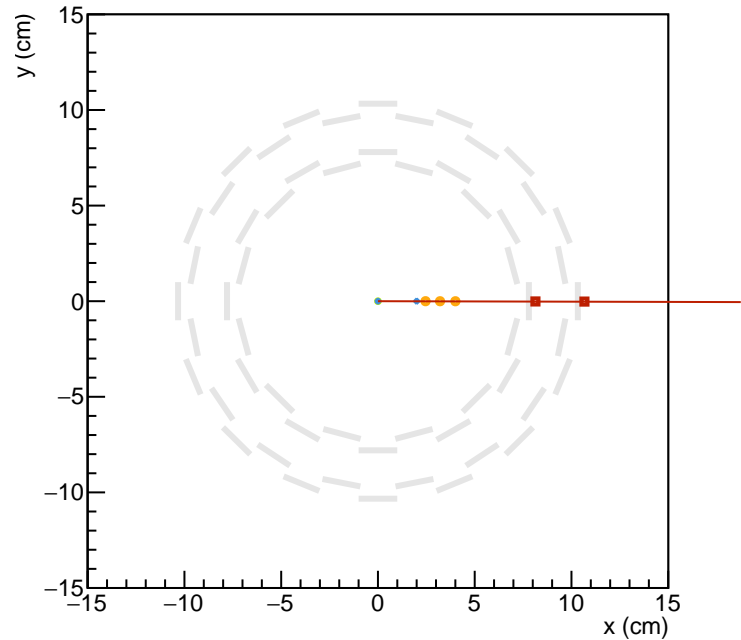
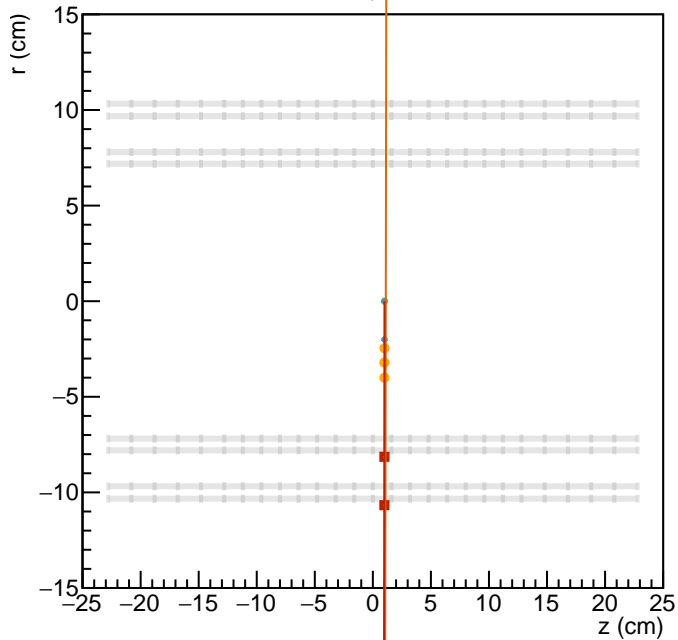
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

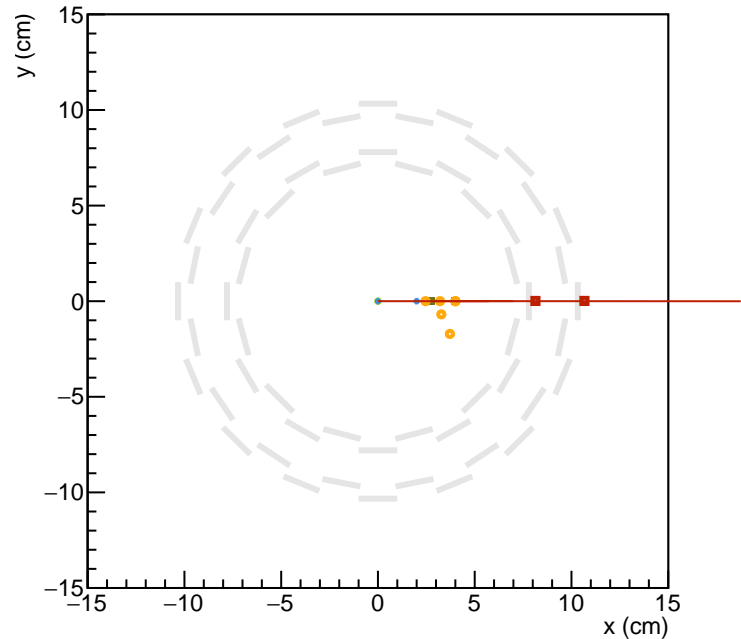
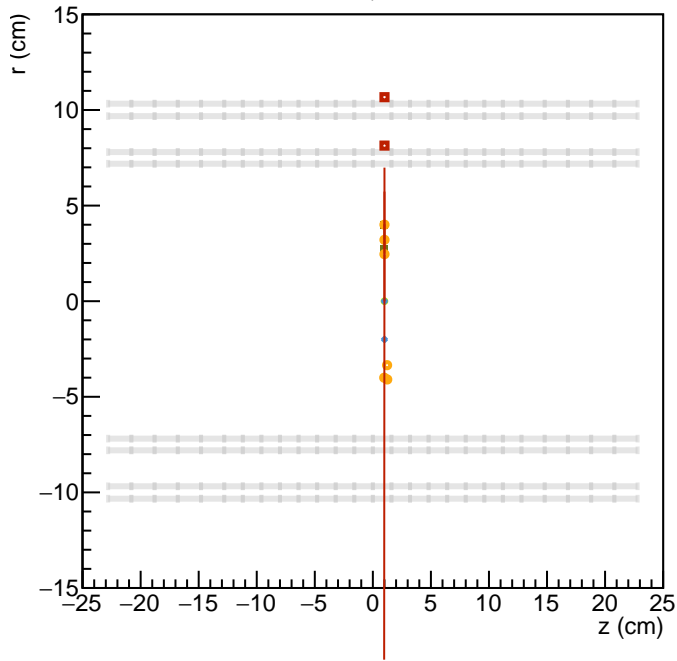
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

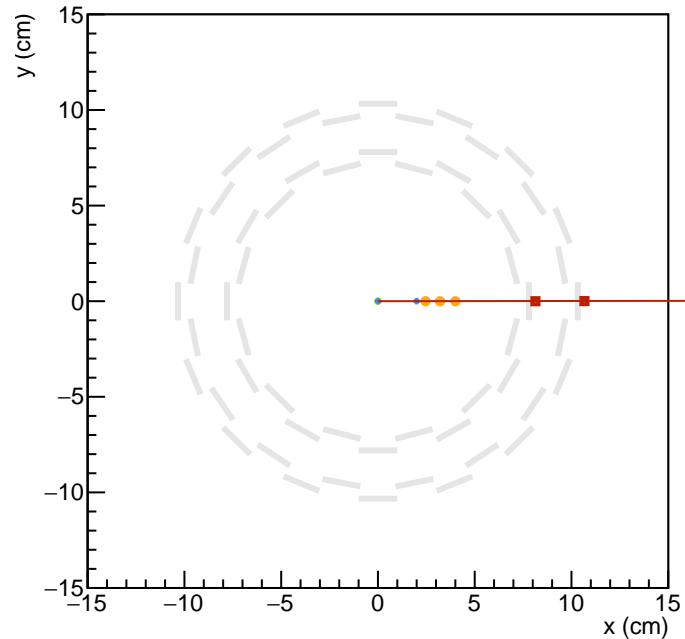
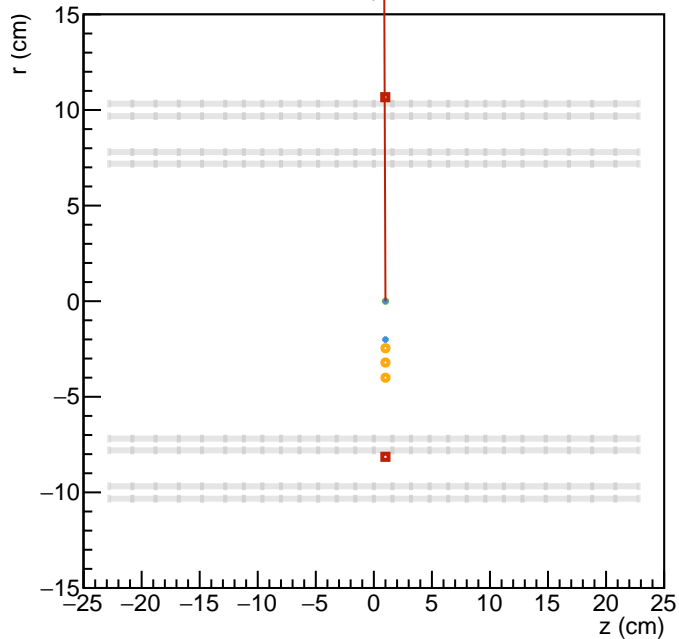
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

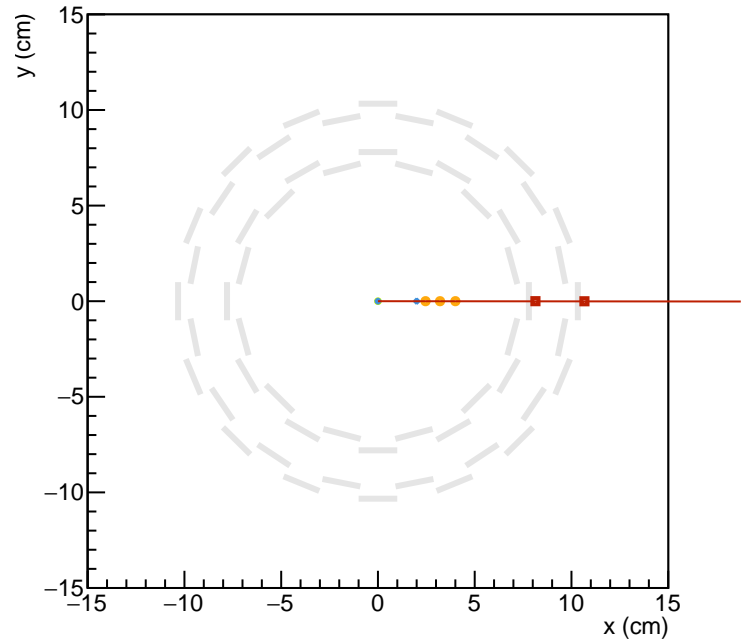
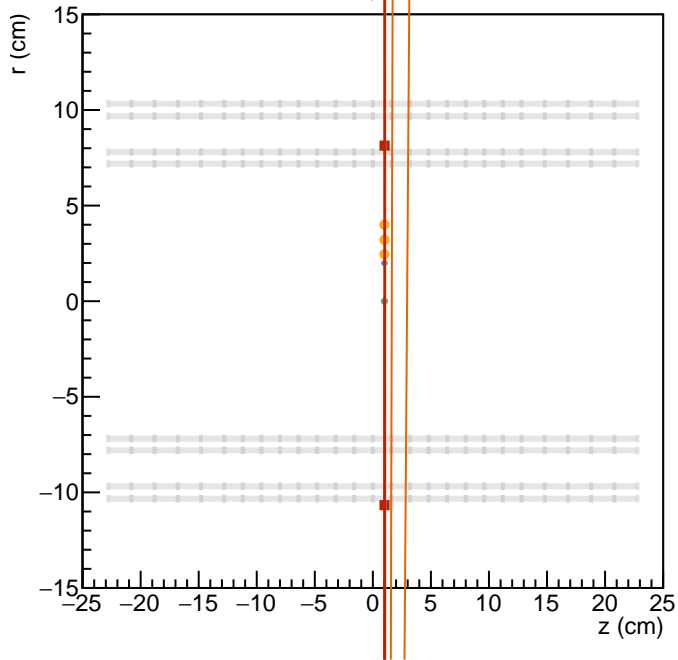
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

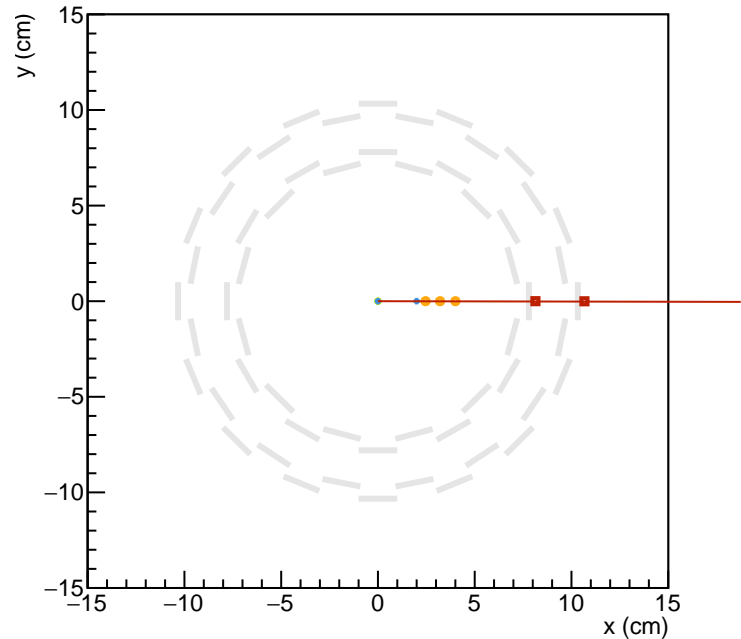
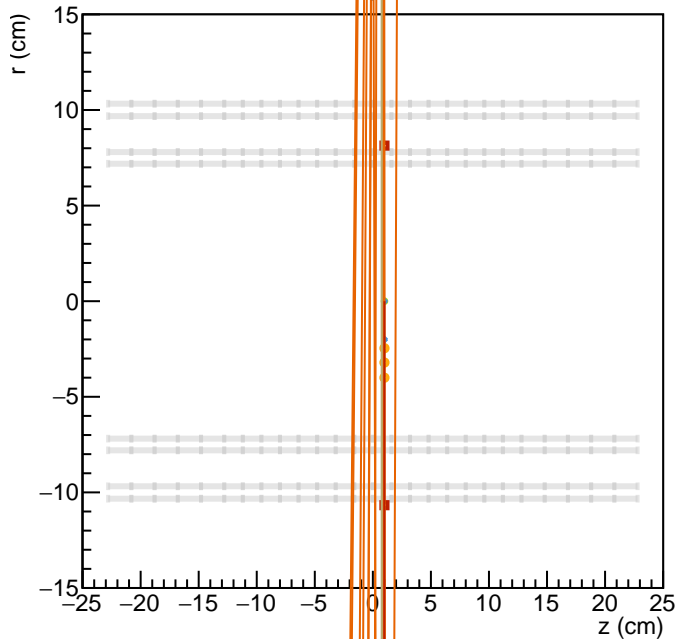
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

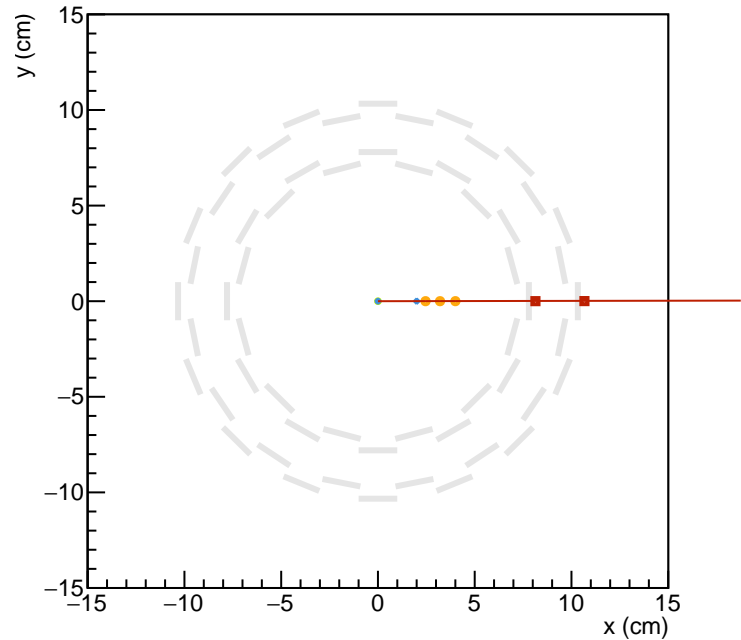
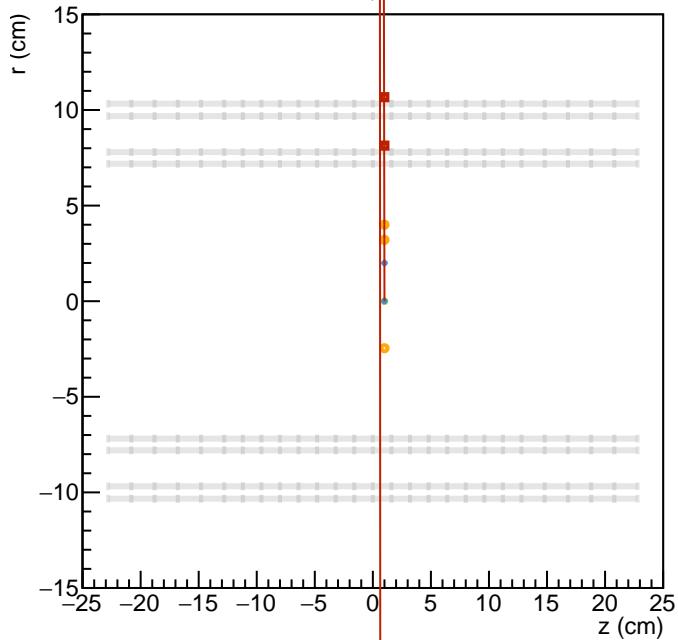
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

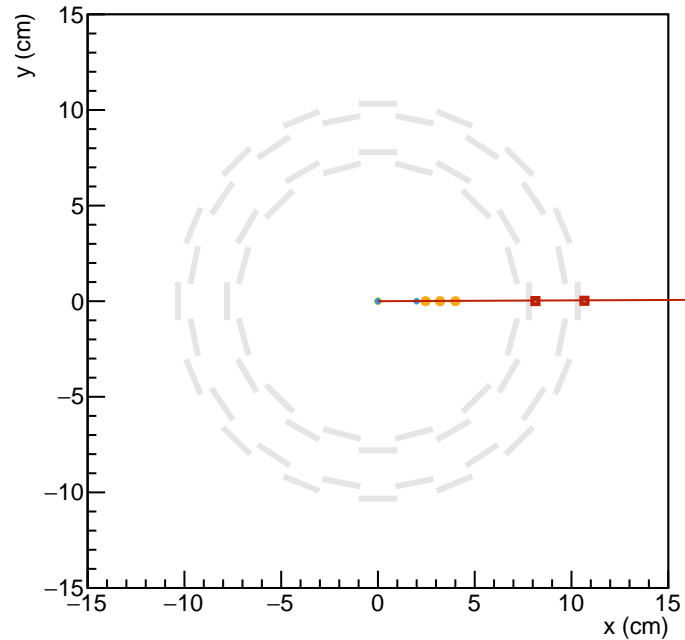
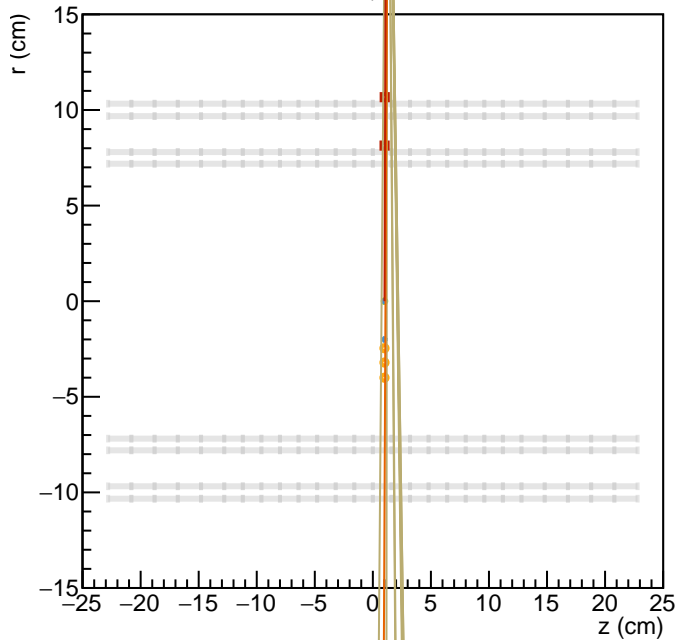
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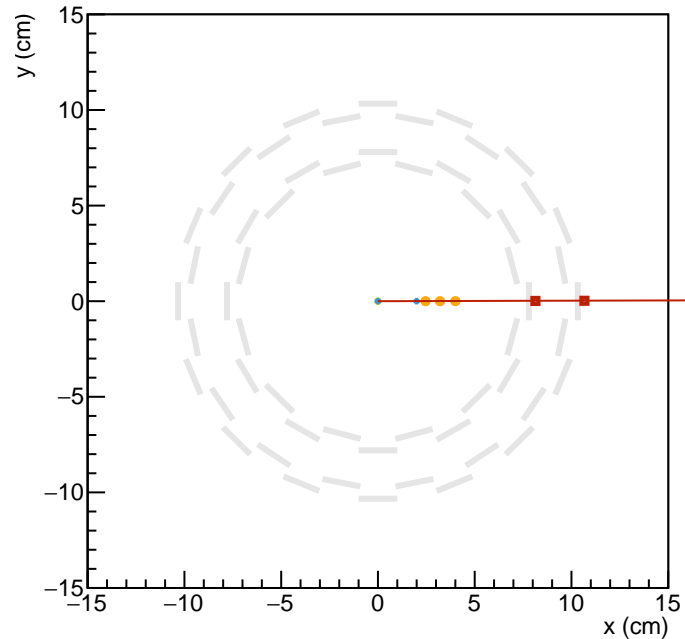
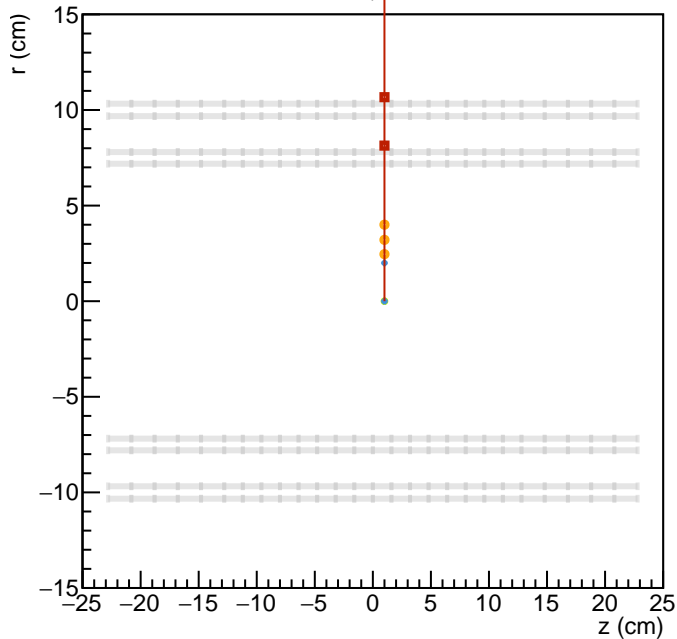
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

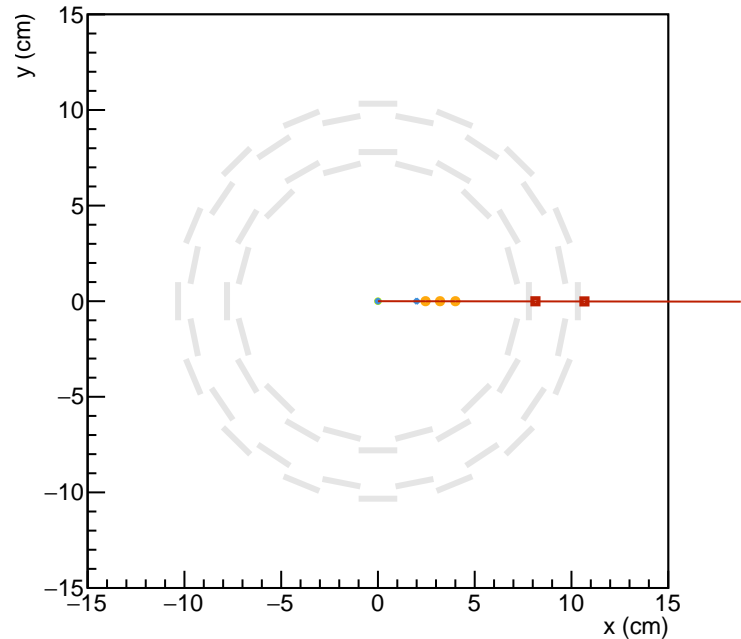
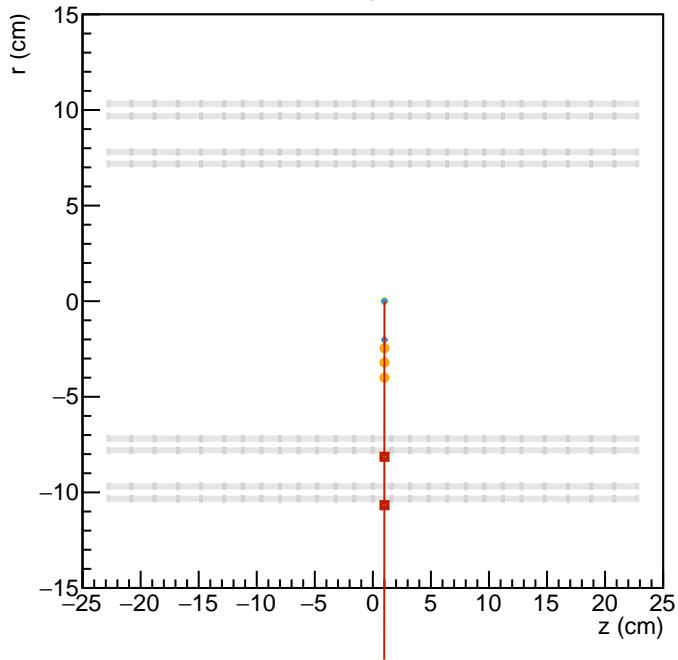
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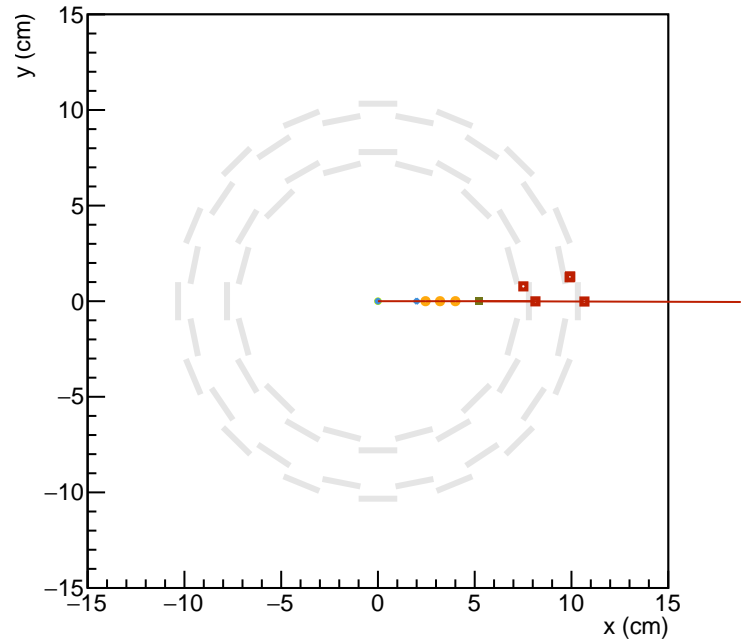
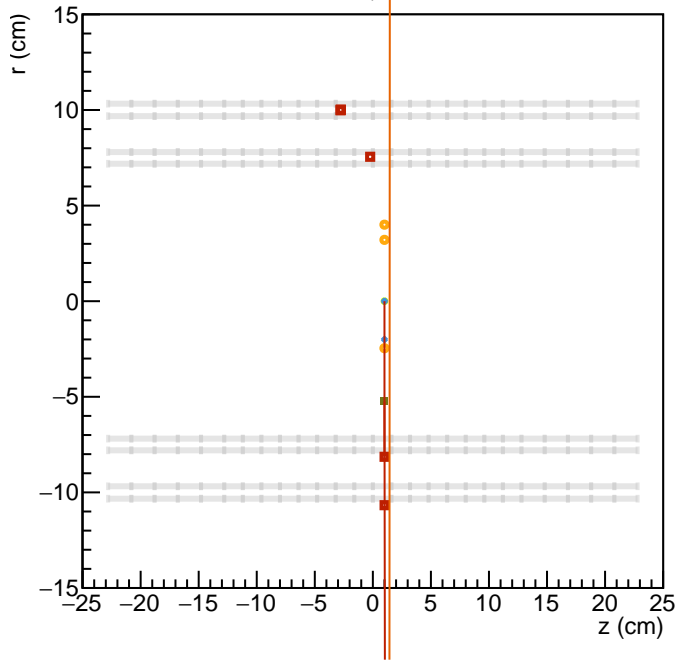
x vs y

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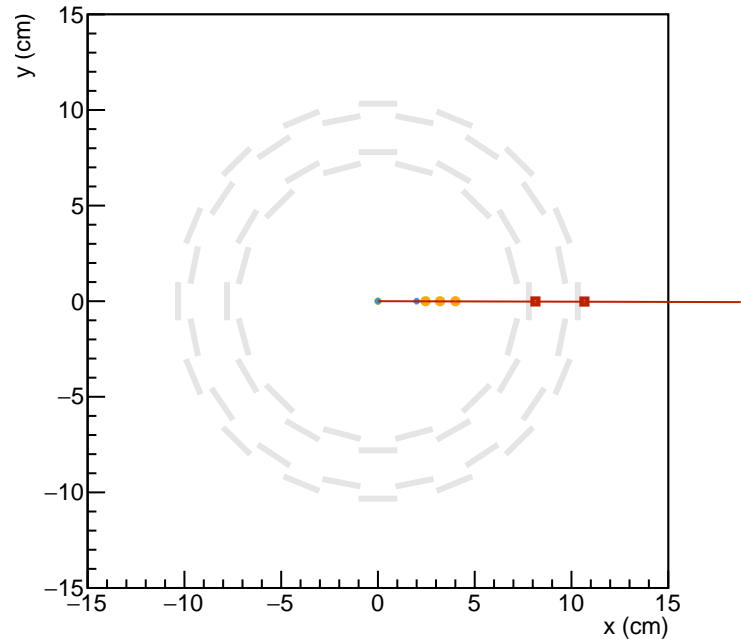
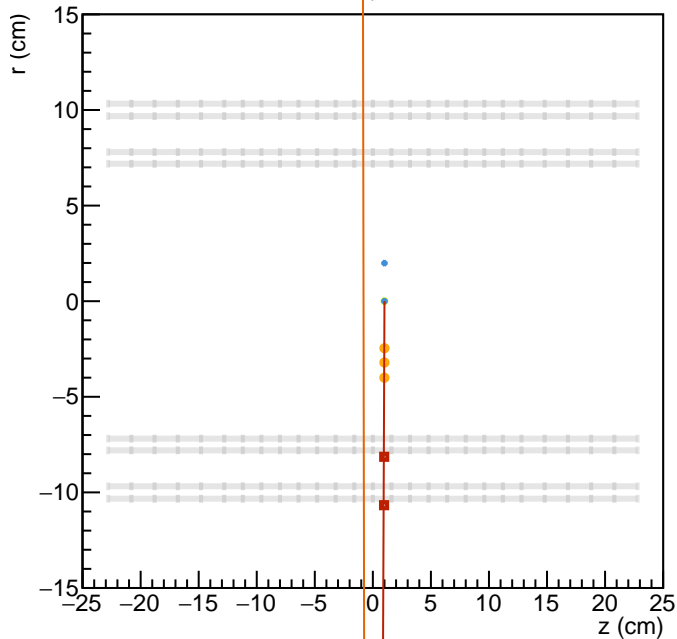
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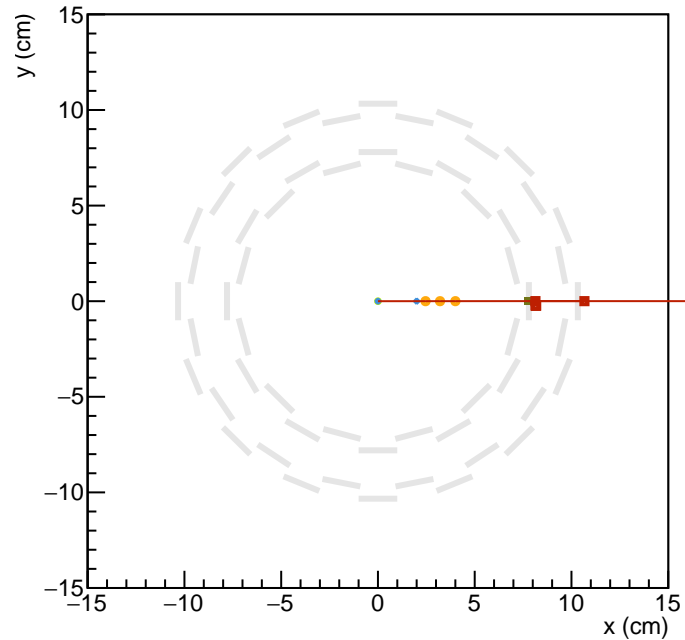
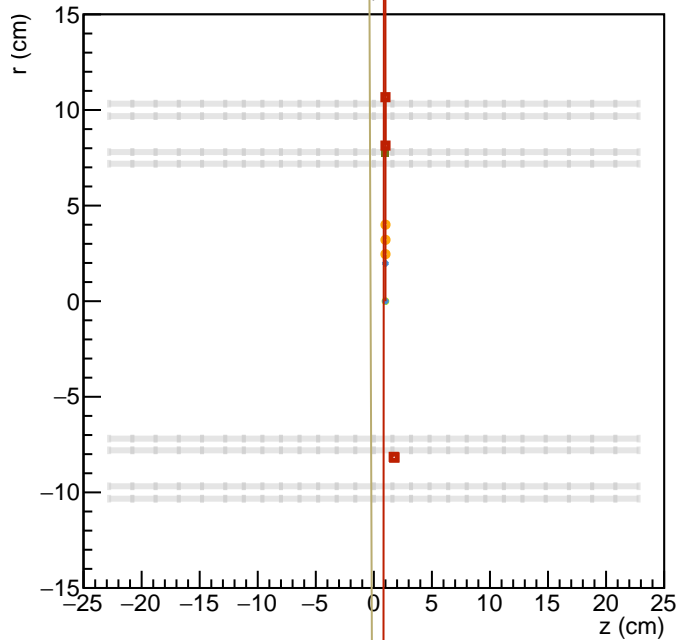
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

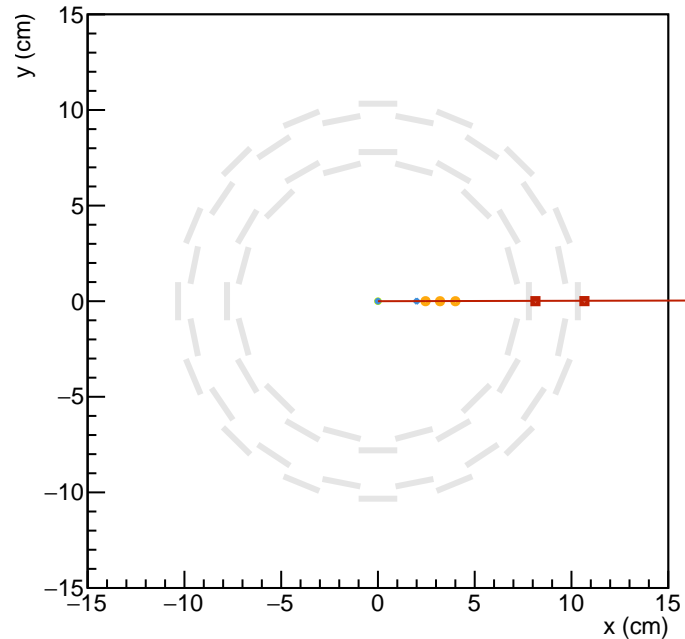
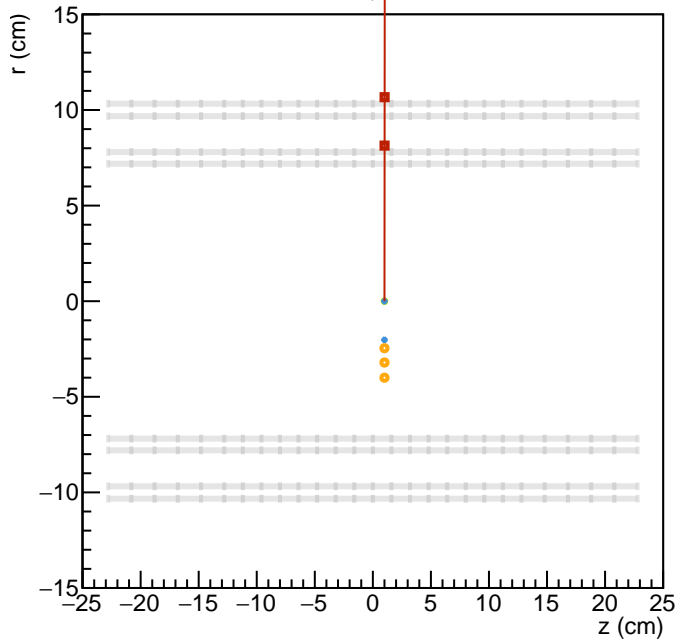
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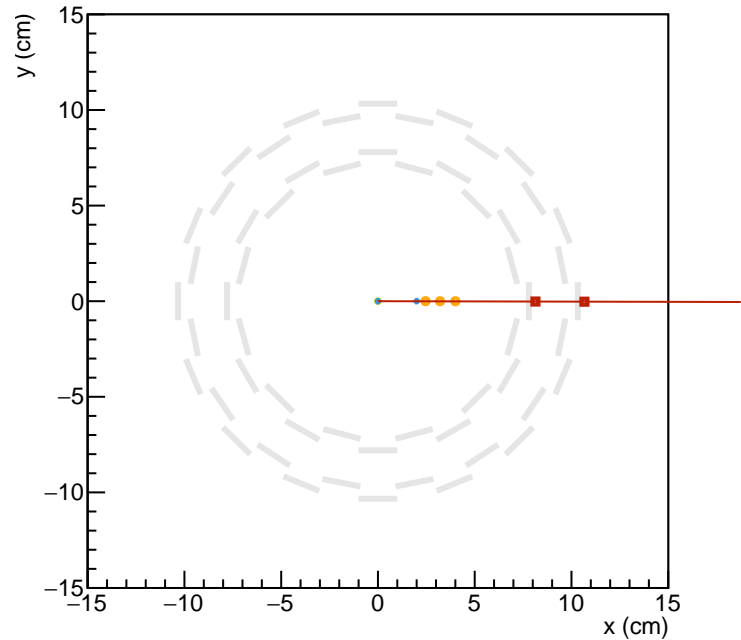
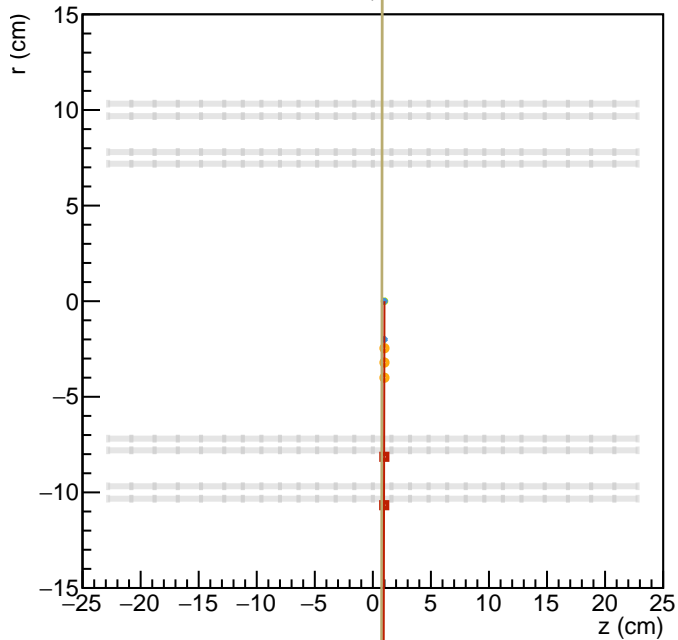
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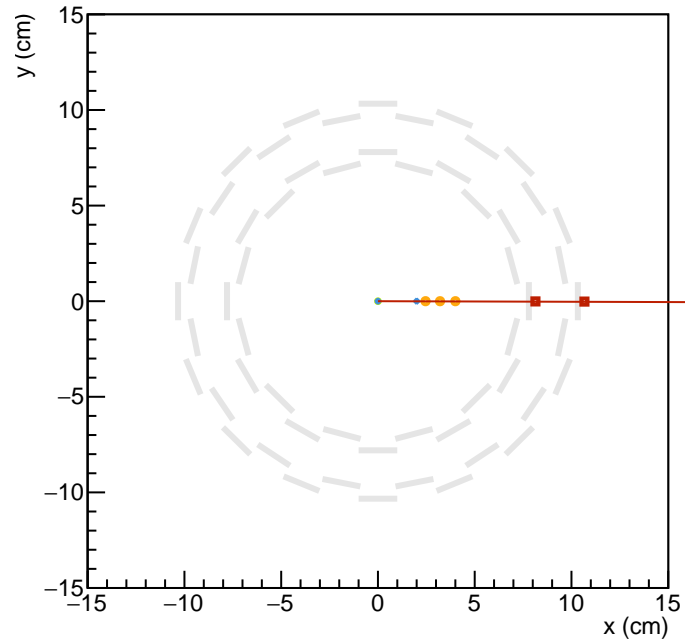
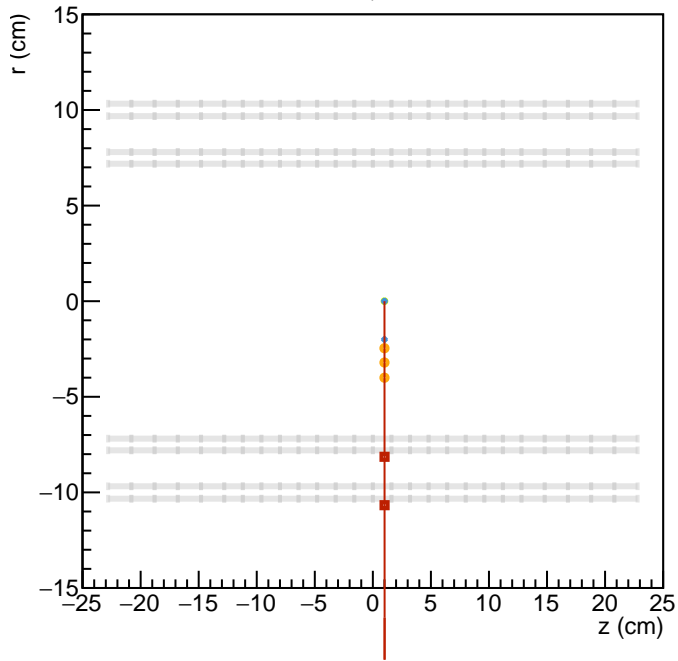
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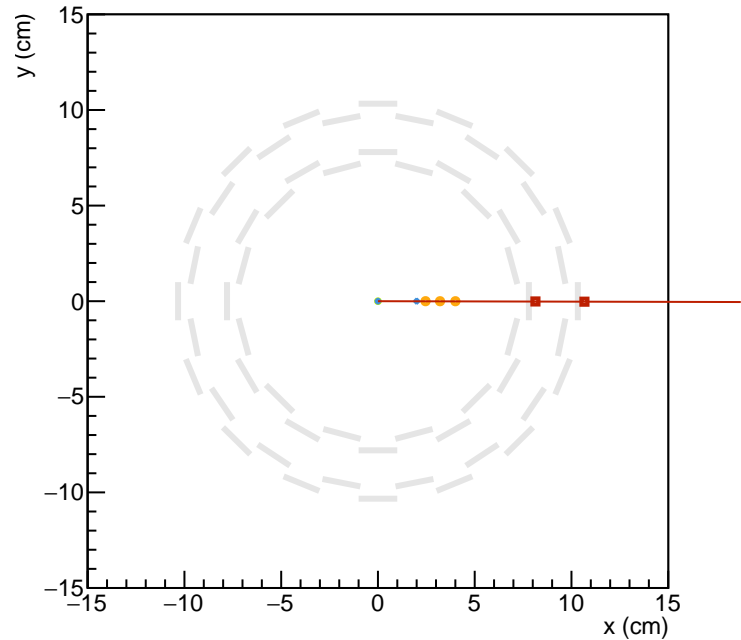
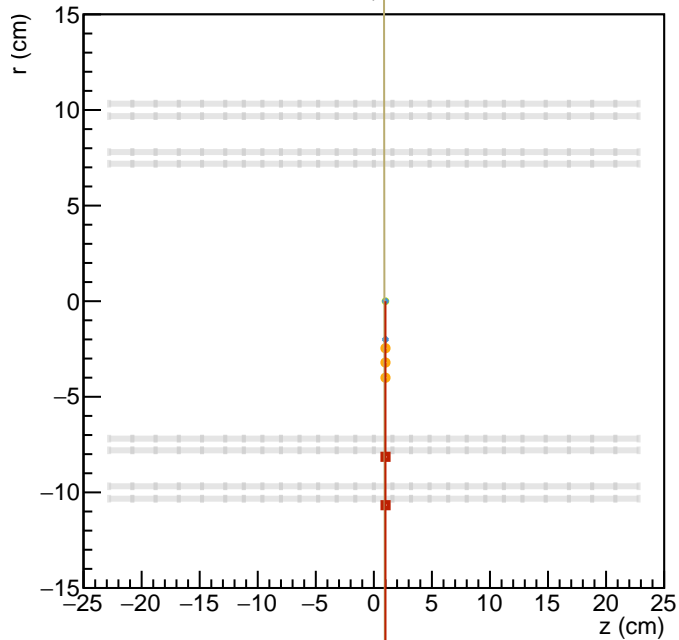
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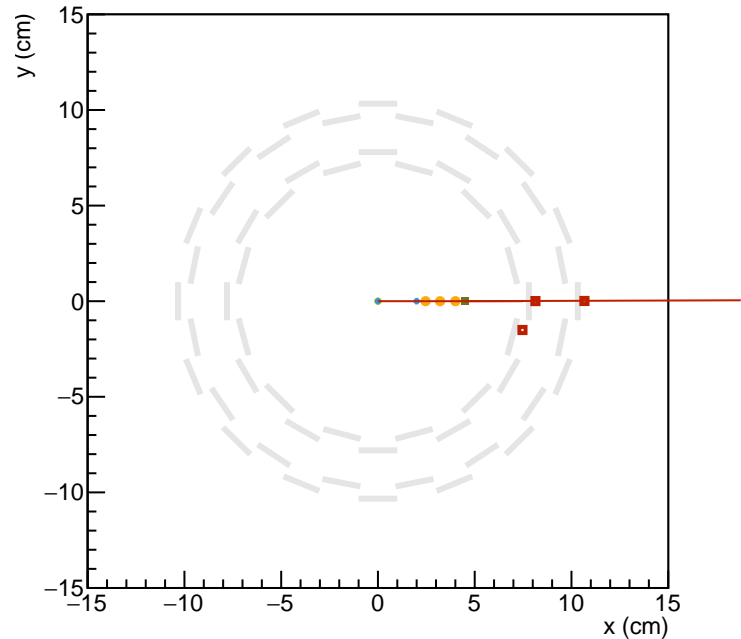
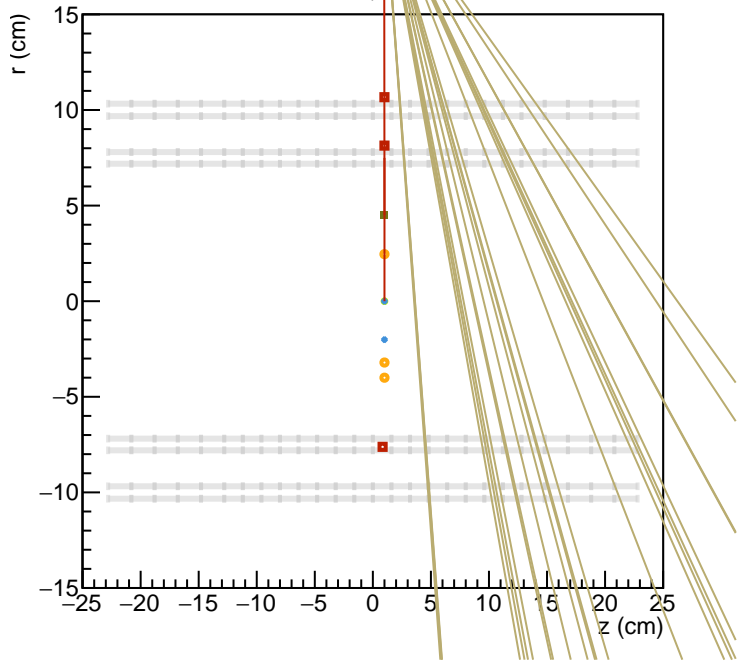
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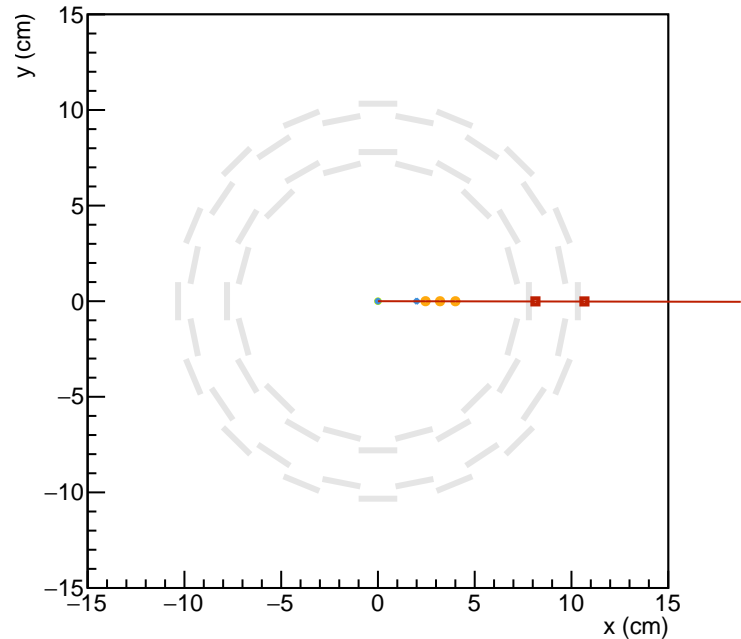
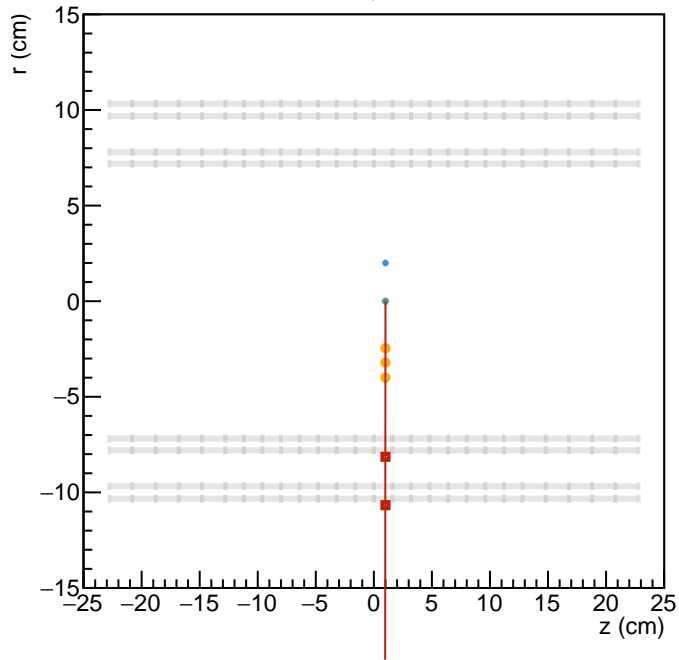
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

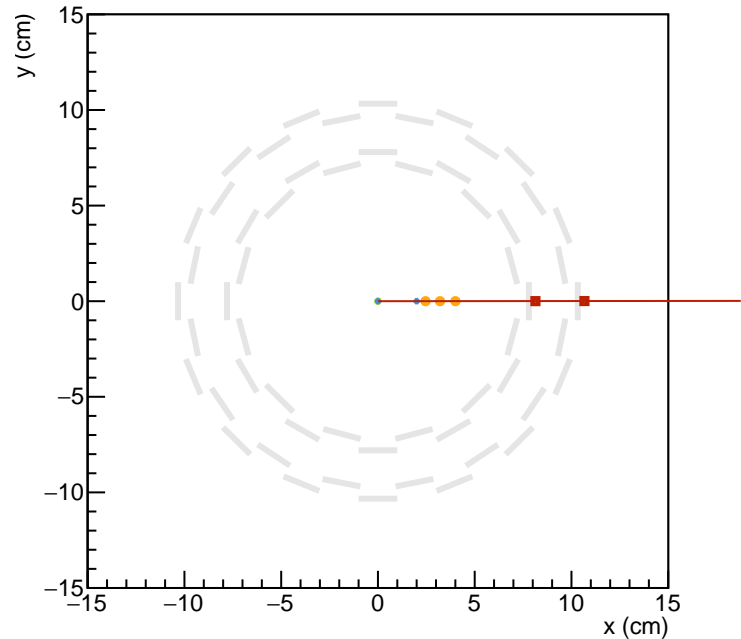
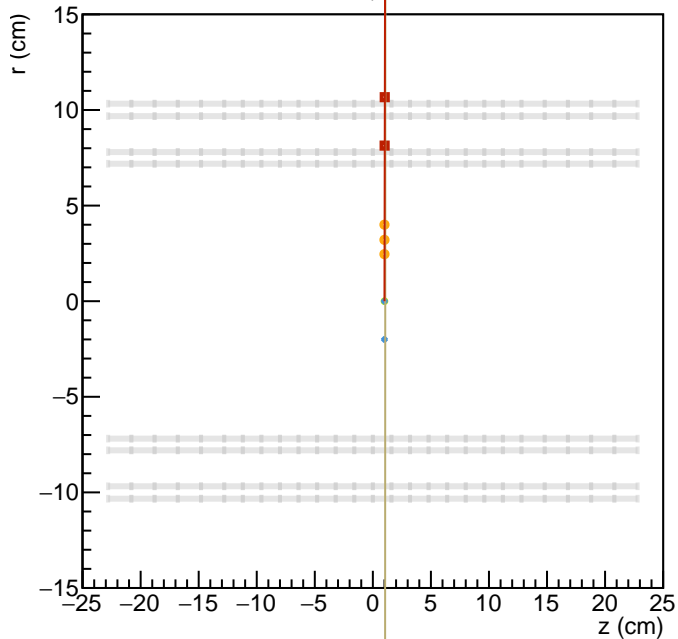
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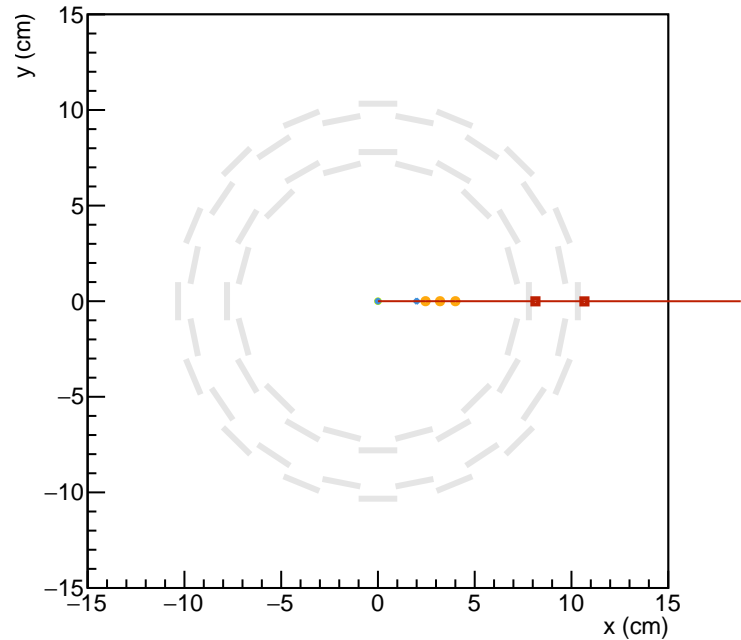
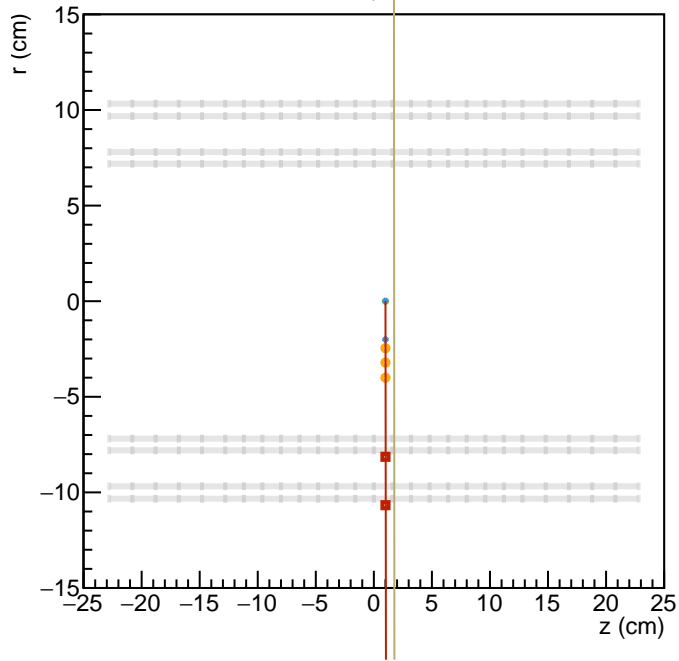
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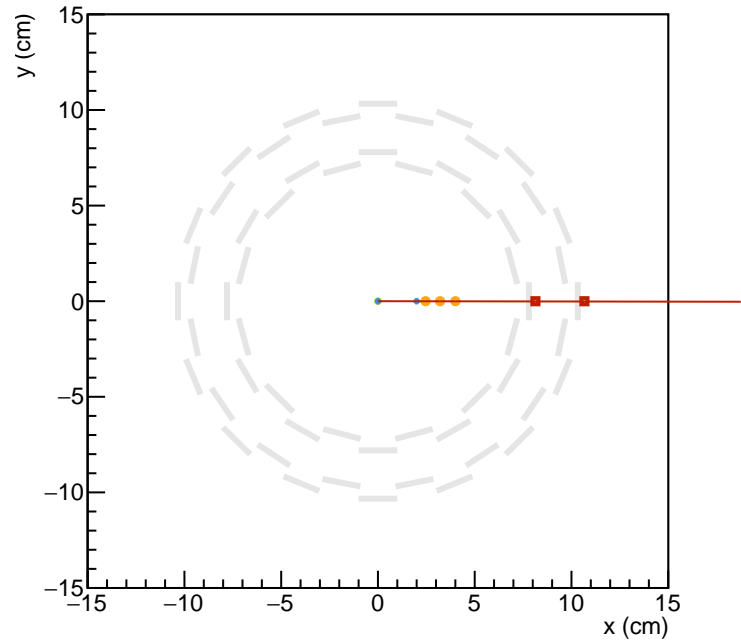
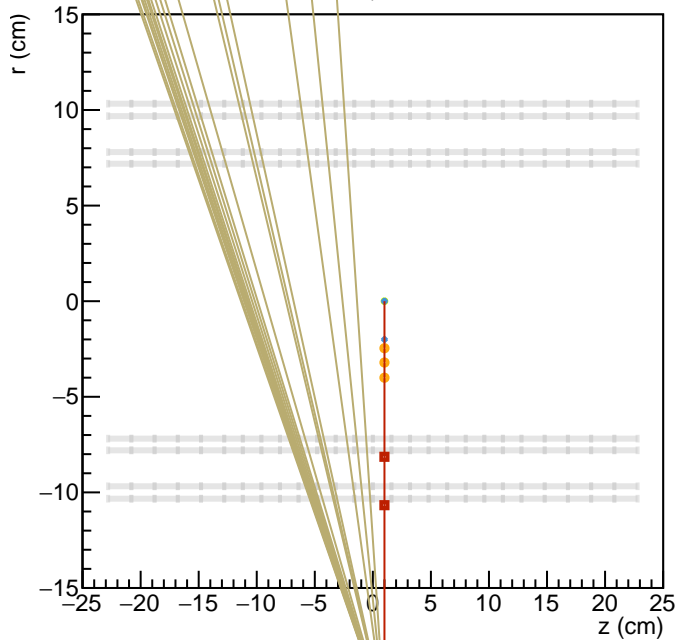
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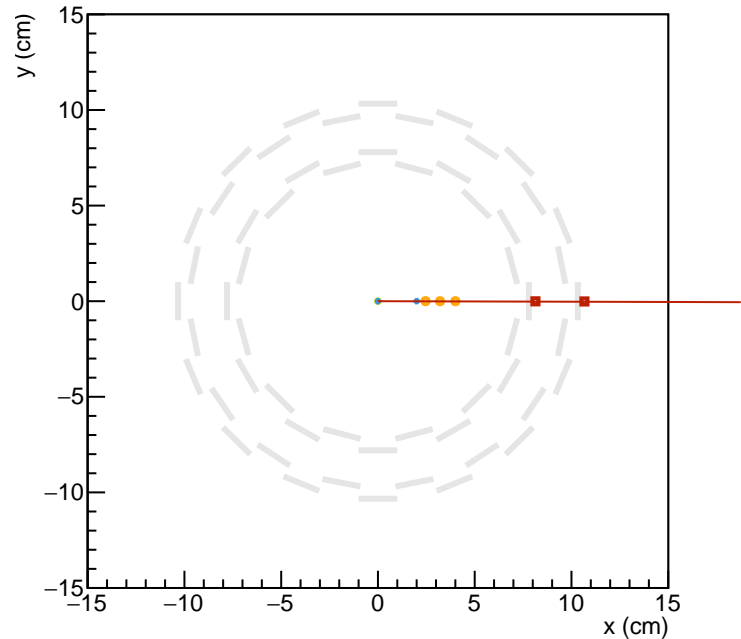
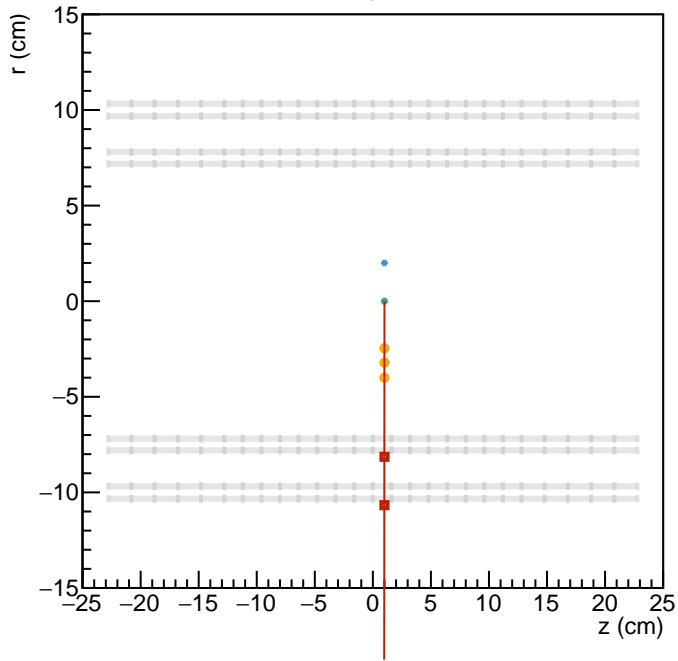
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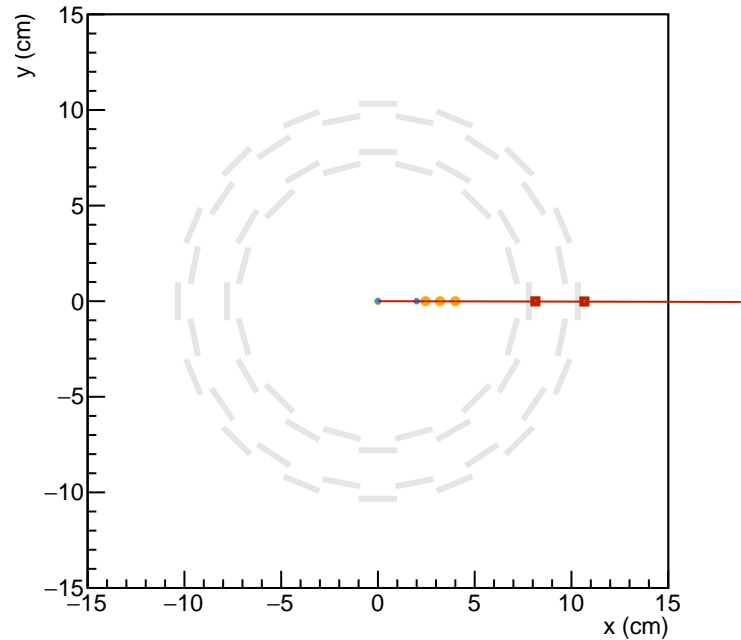
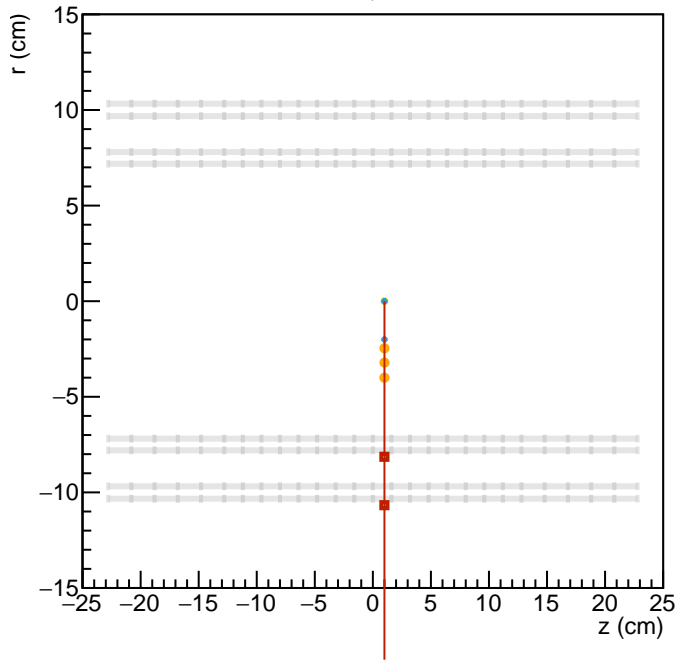
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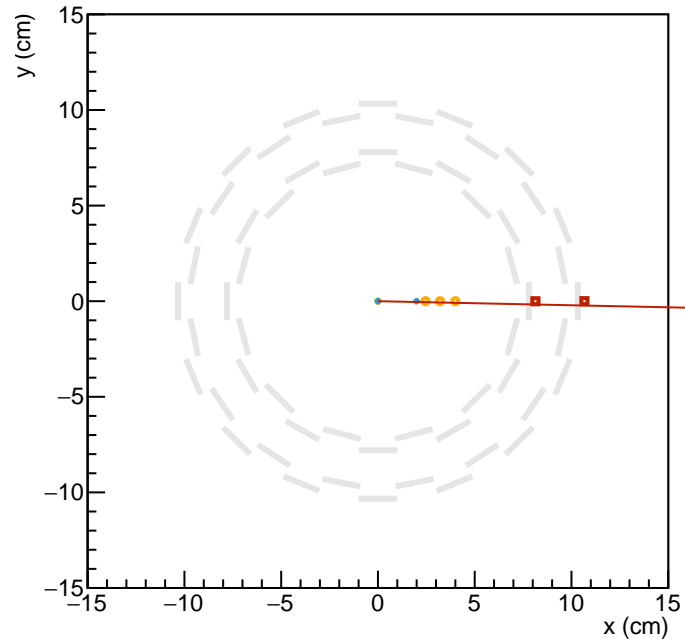
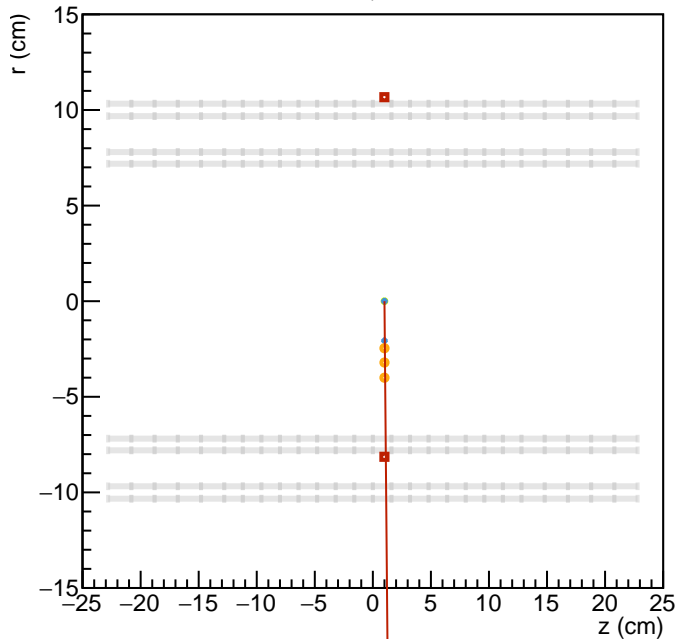
x vs y

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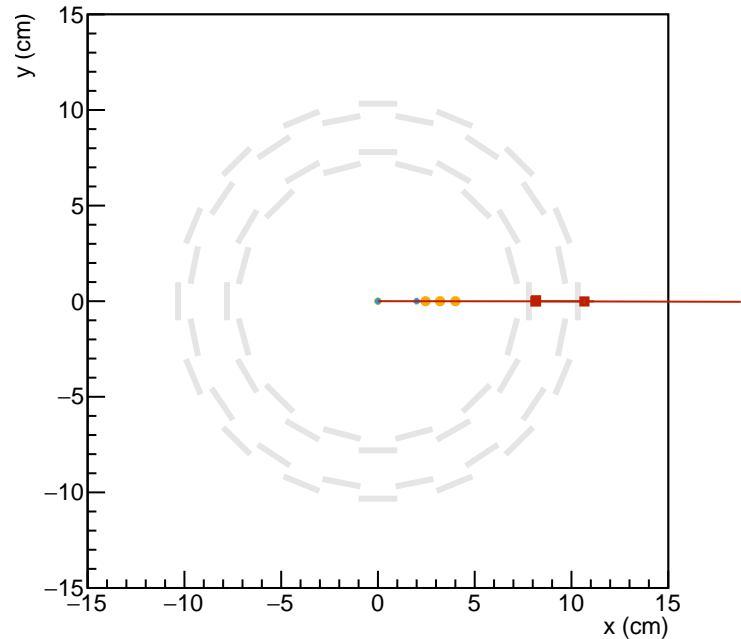
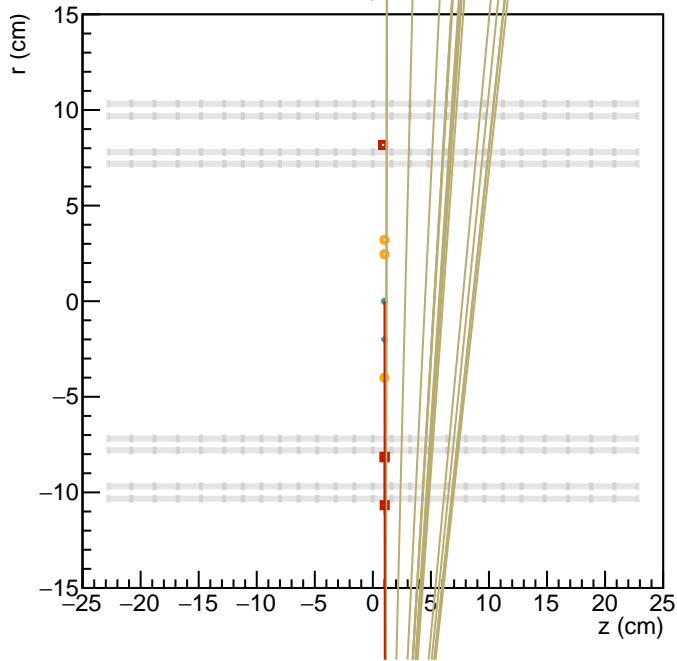
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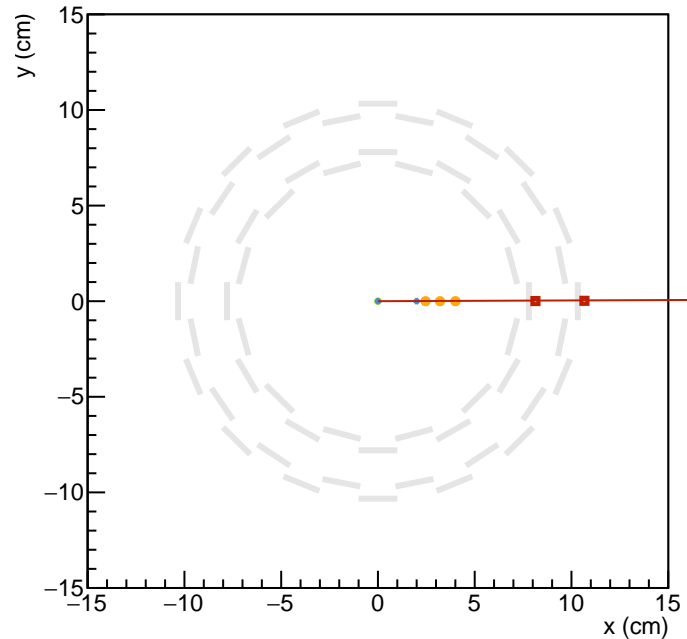
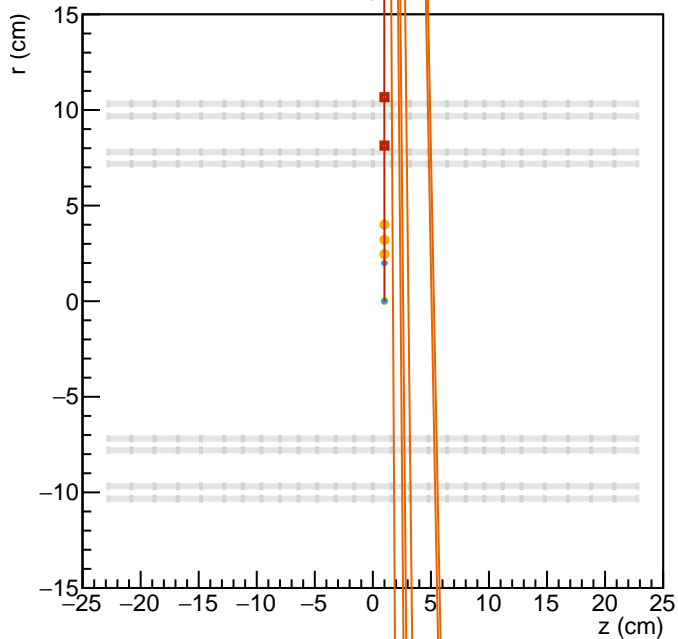
x vs y

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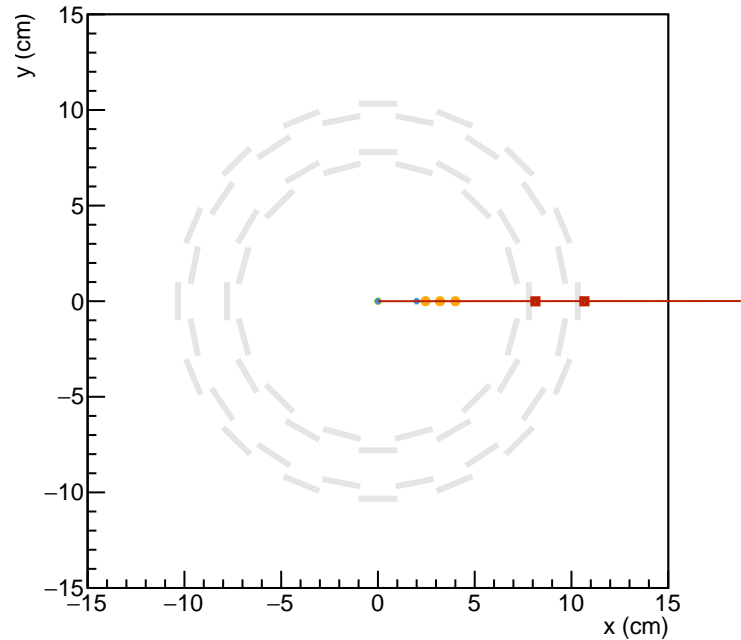
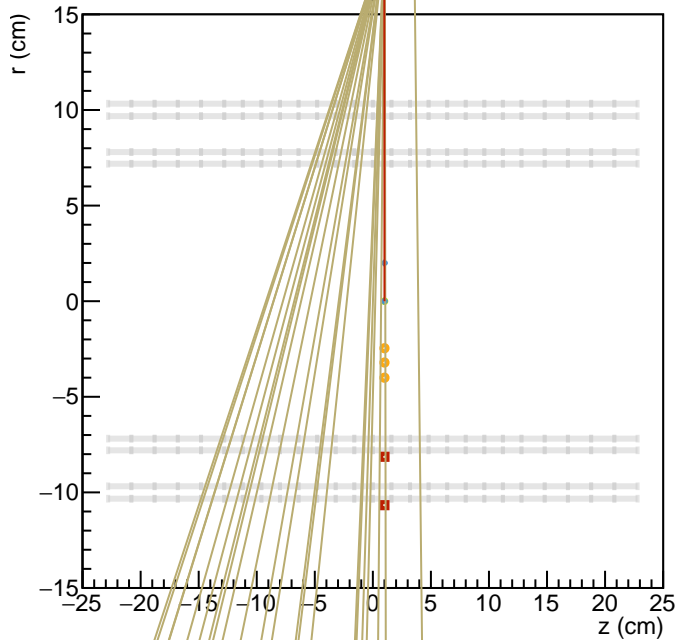
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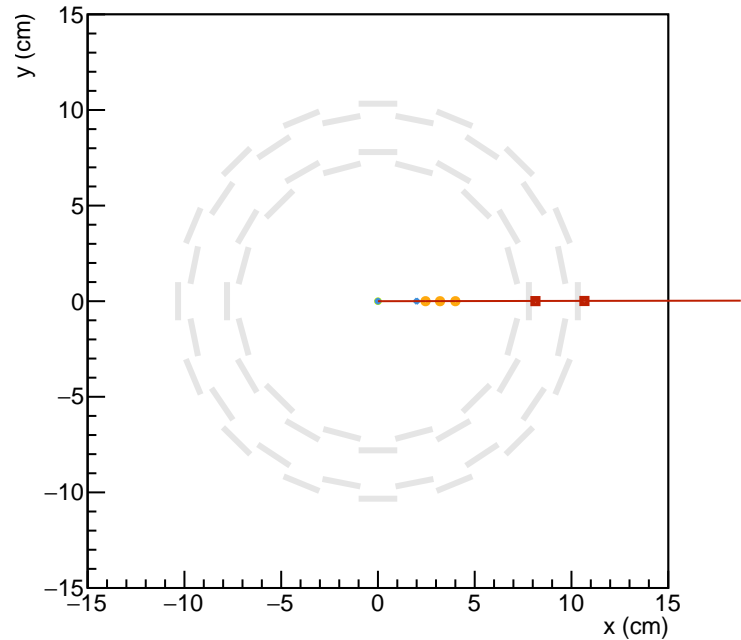
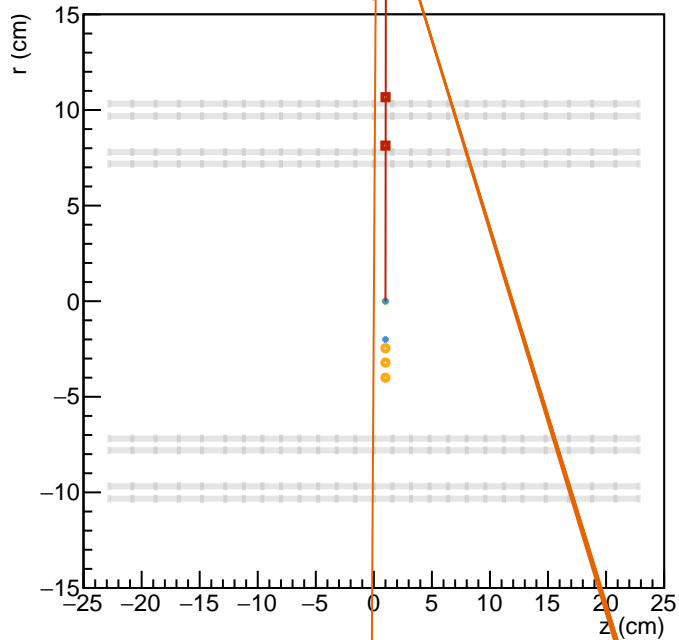
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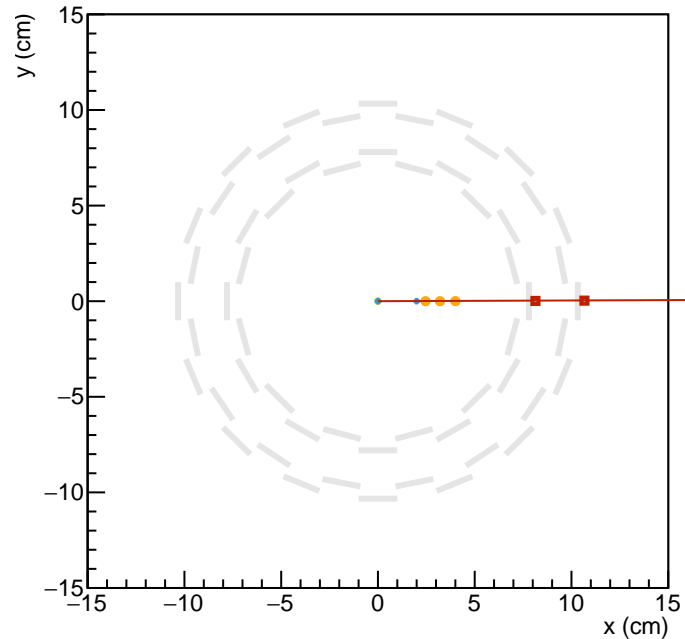
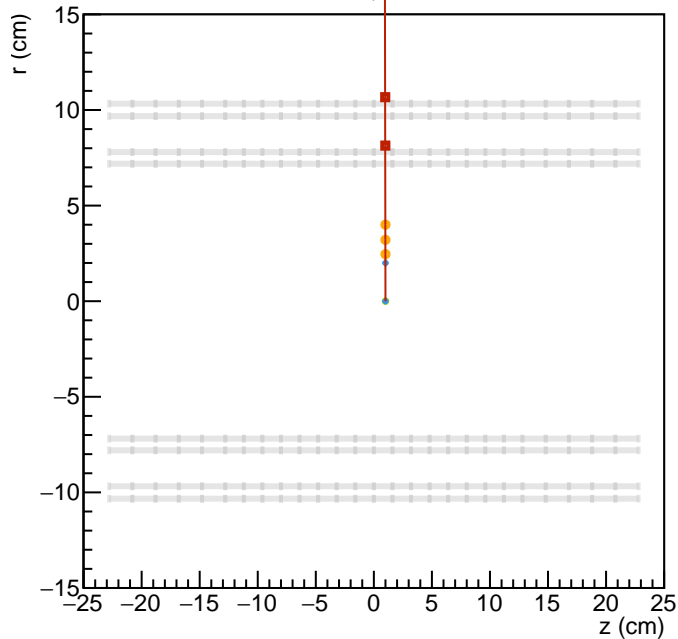
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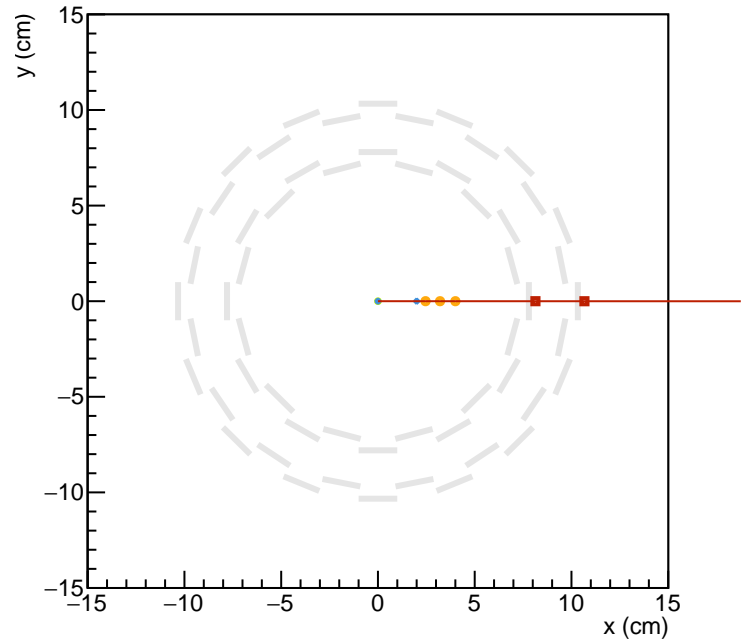
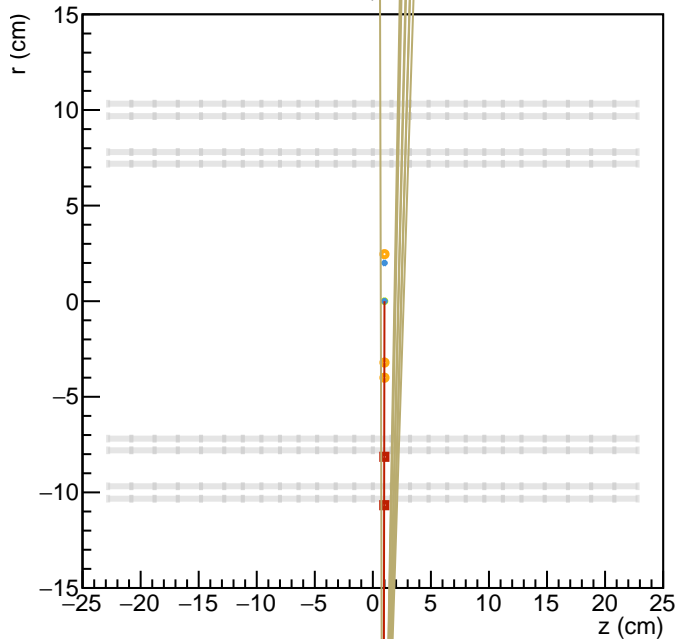
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

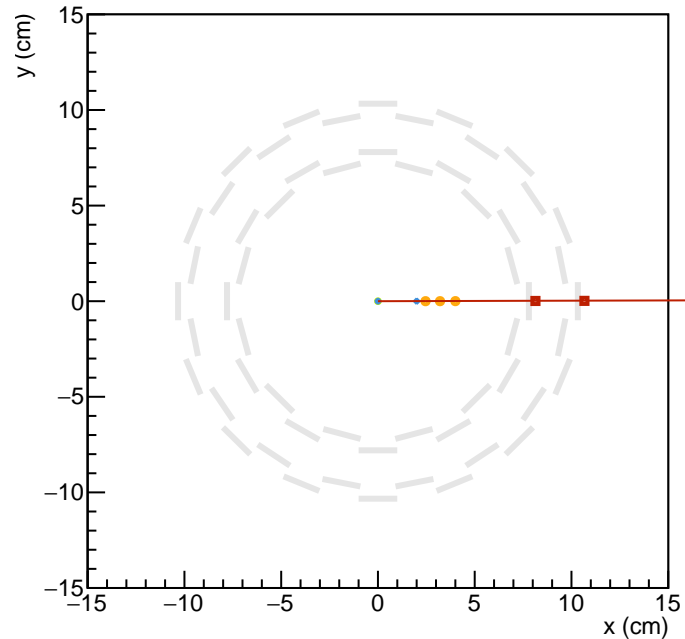
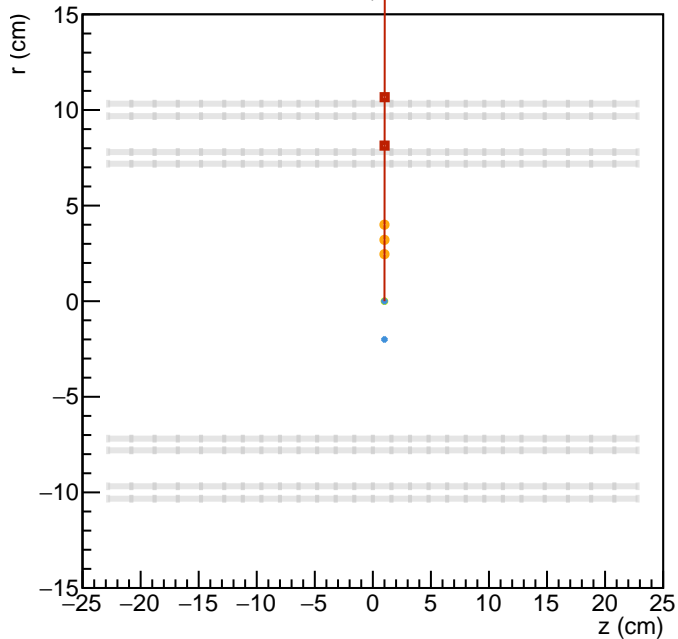
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

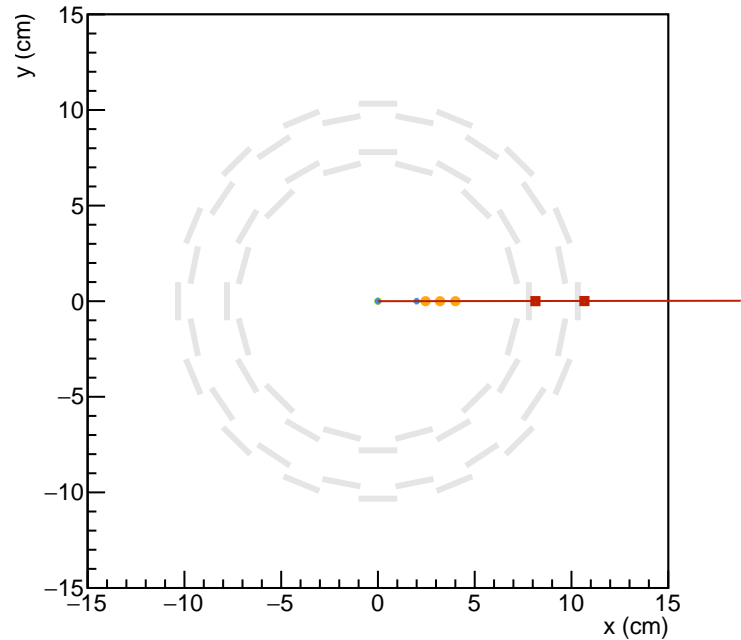
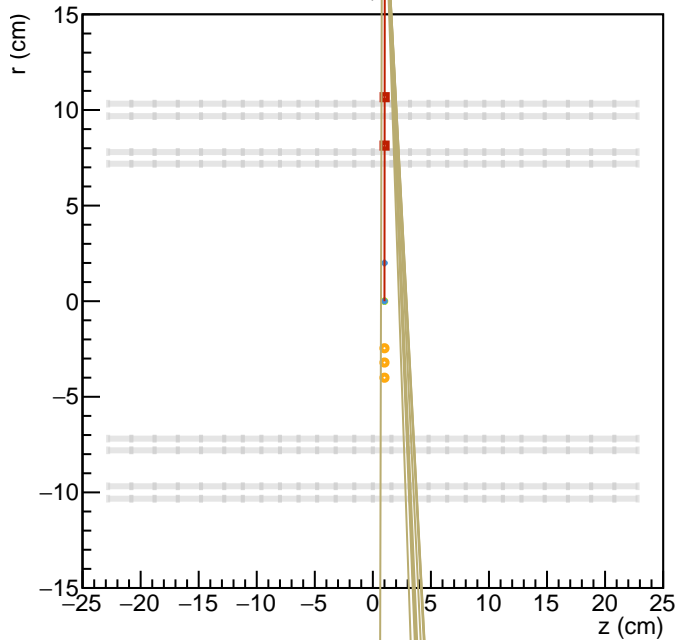
x vs y

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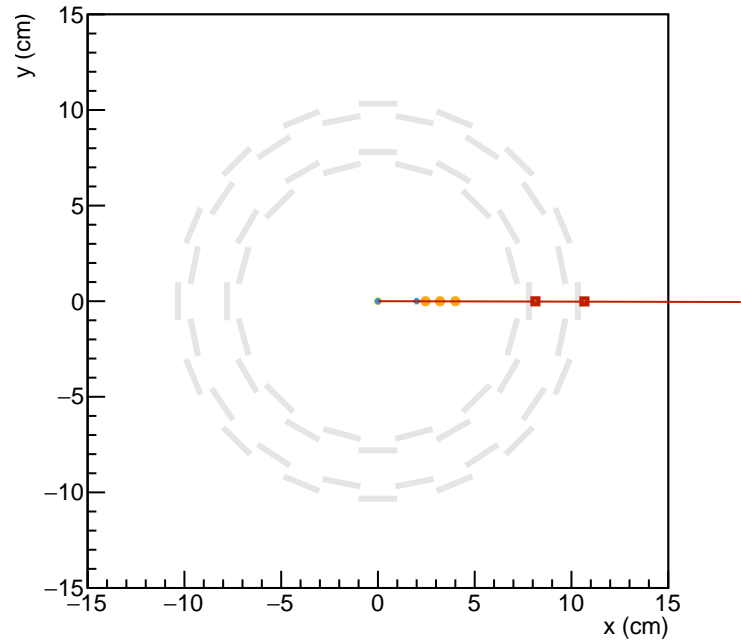
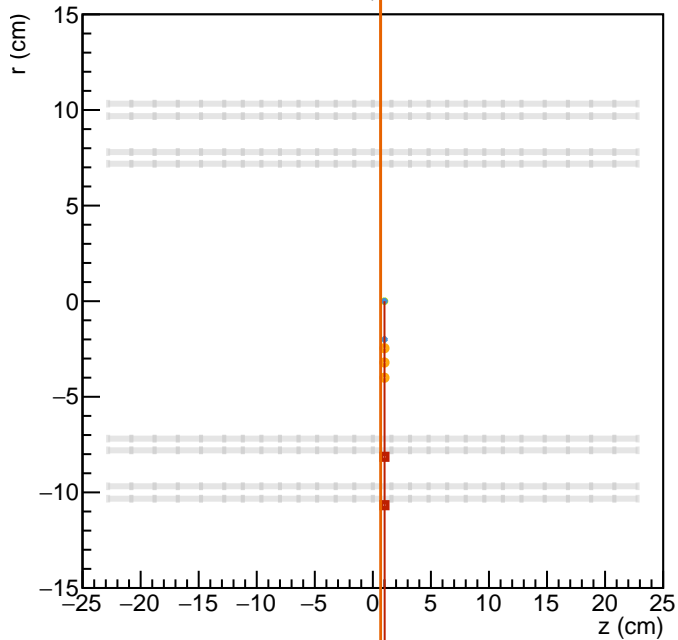
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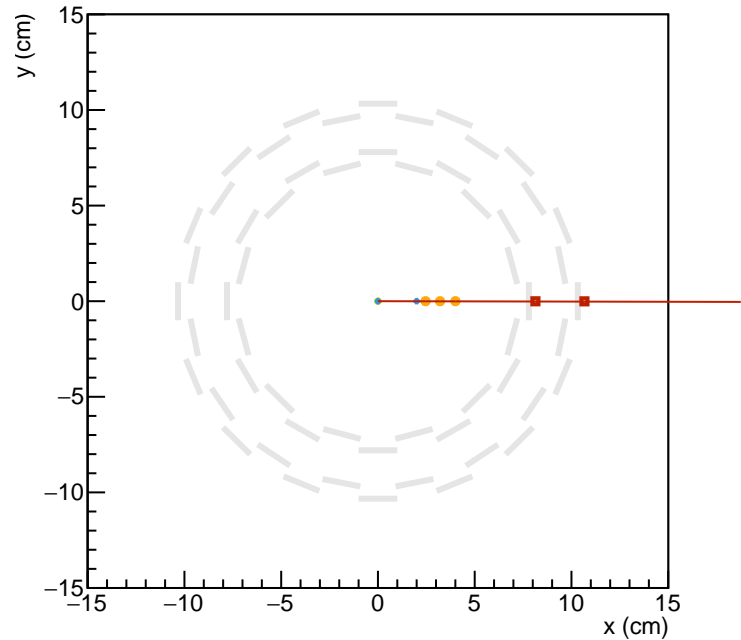
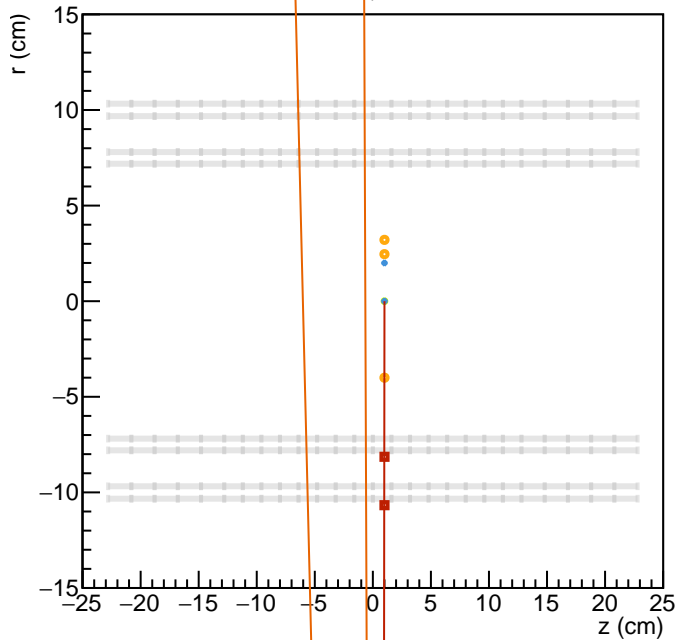
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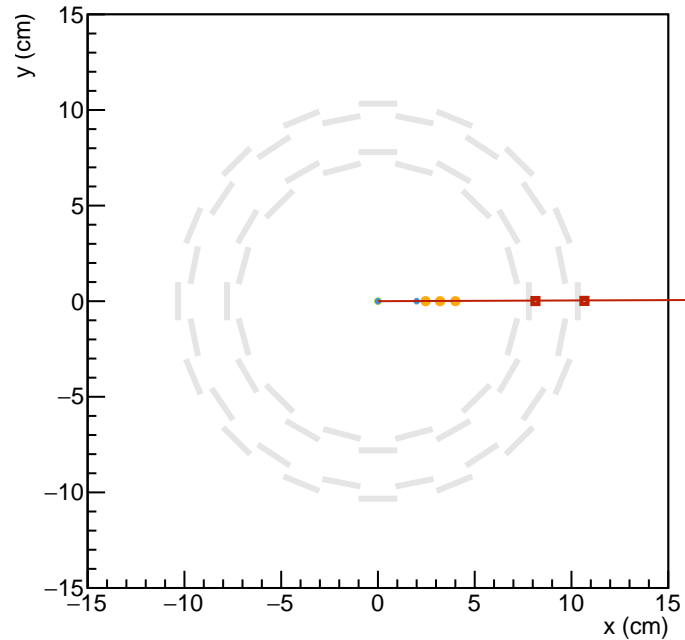
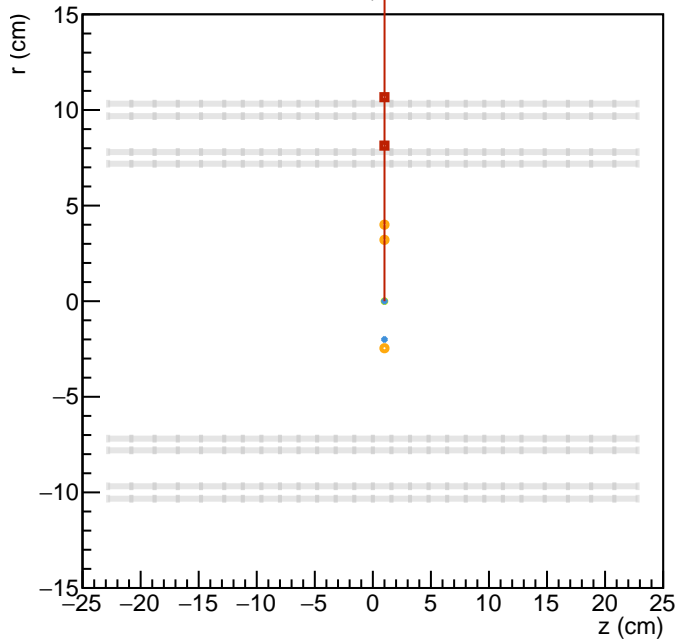
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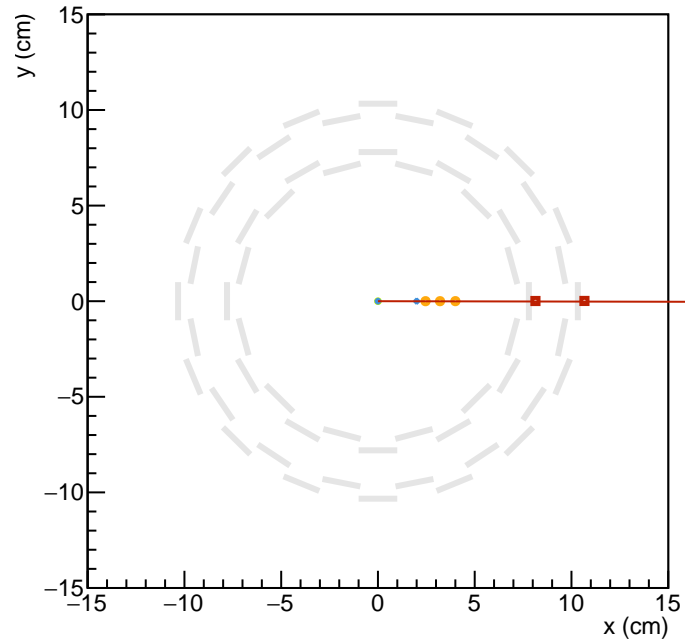
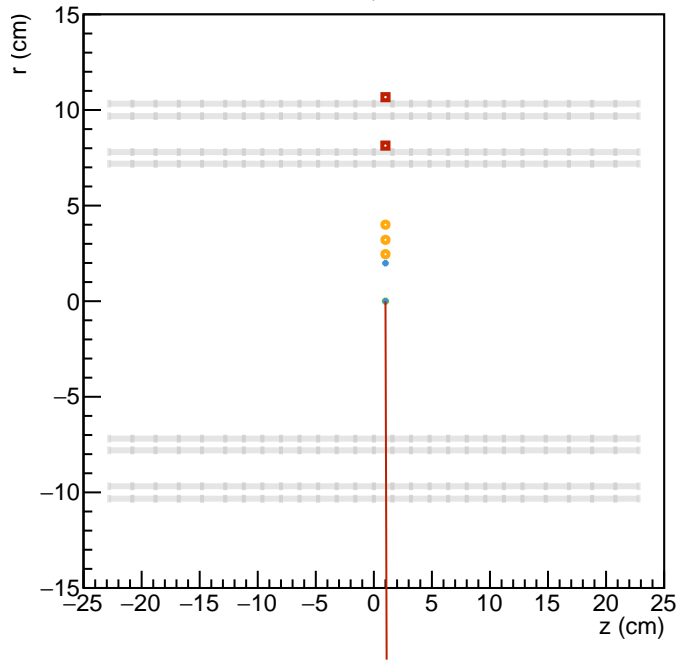
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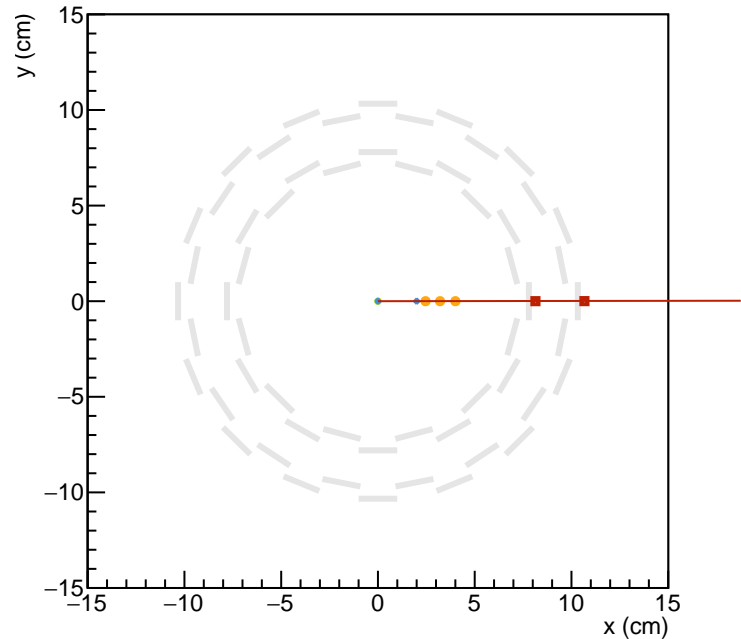
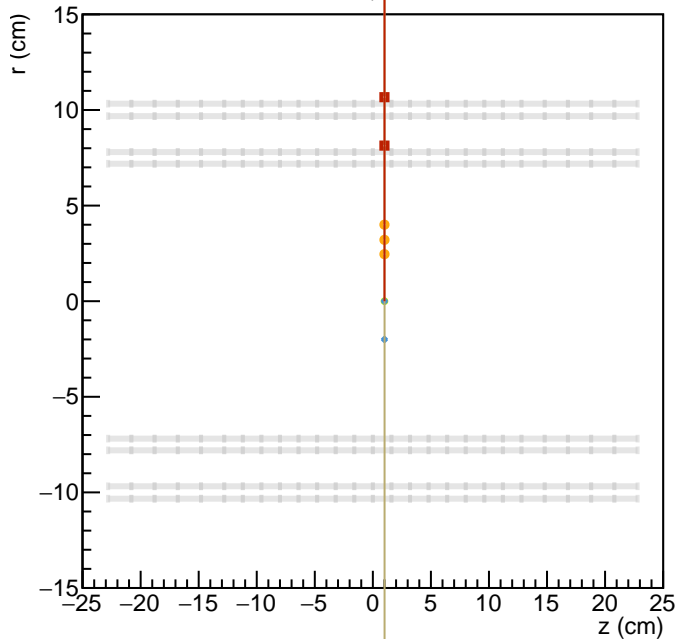
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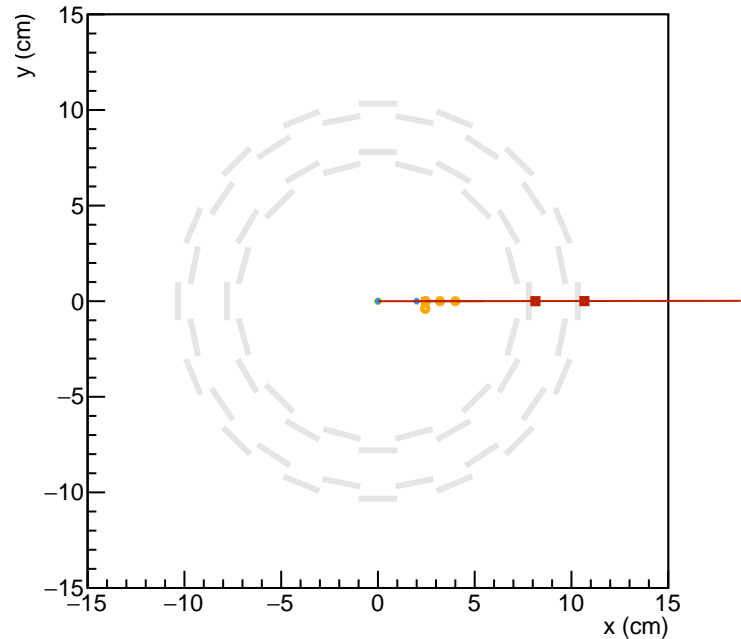
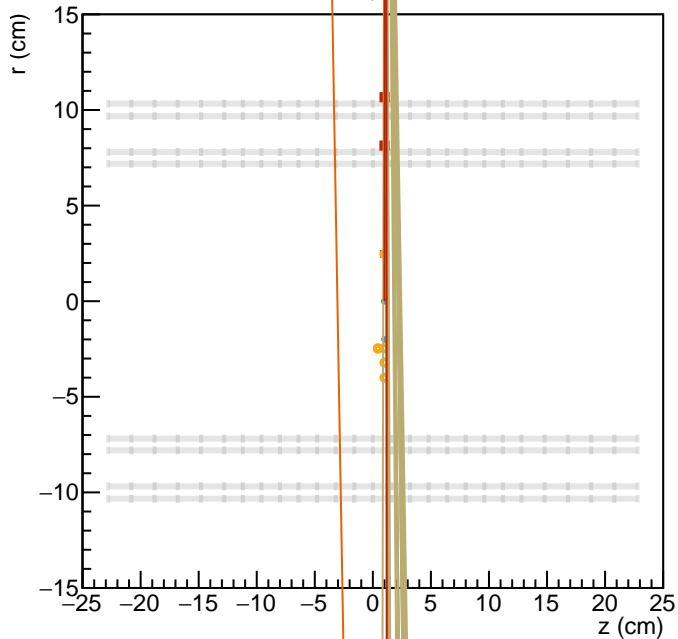
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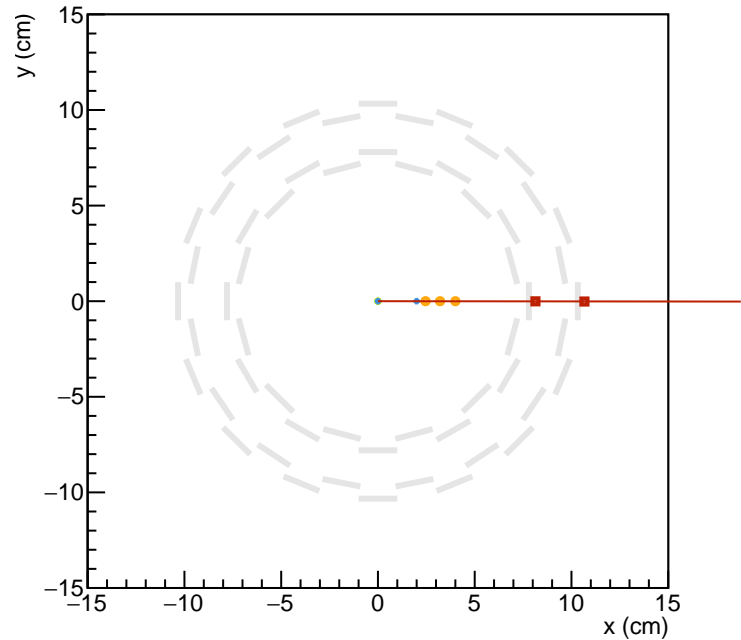
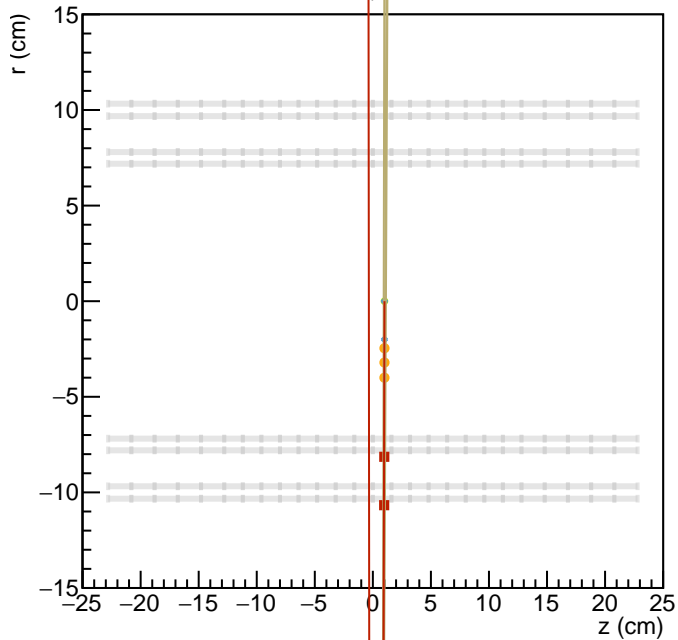
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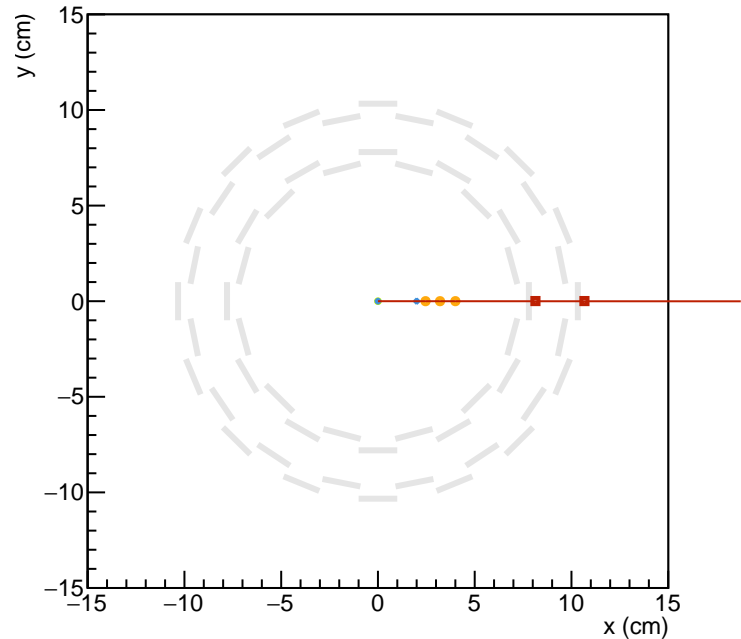
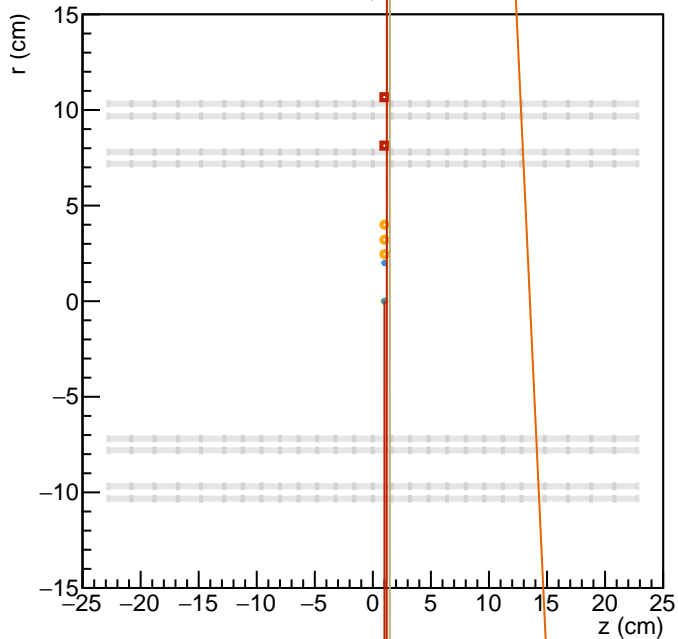
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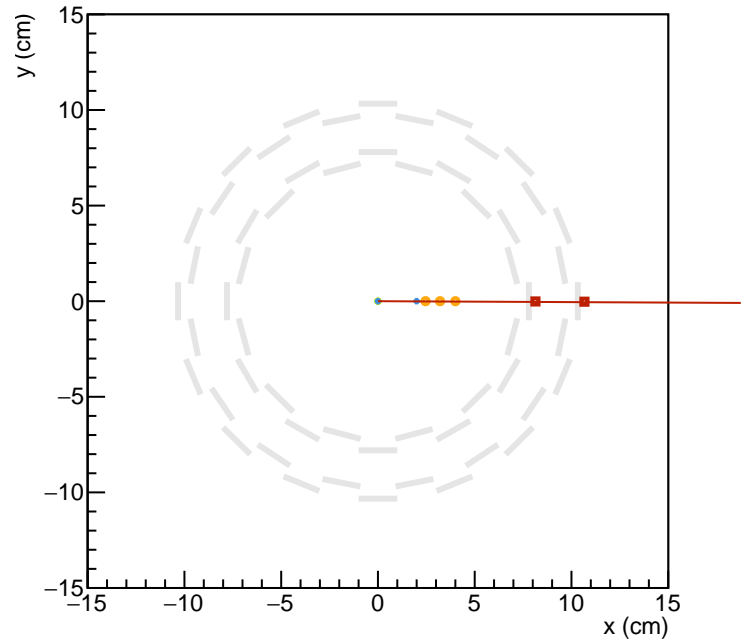
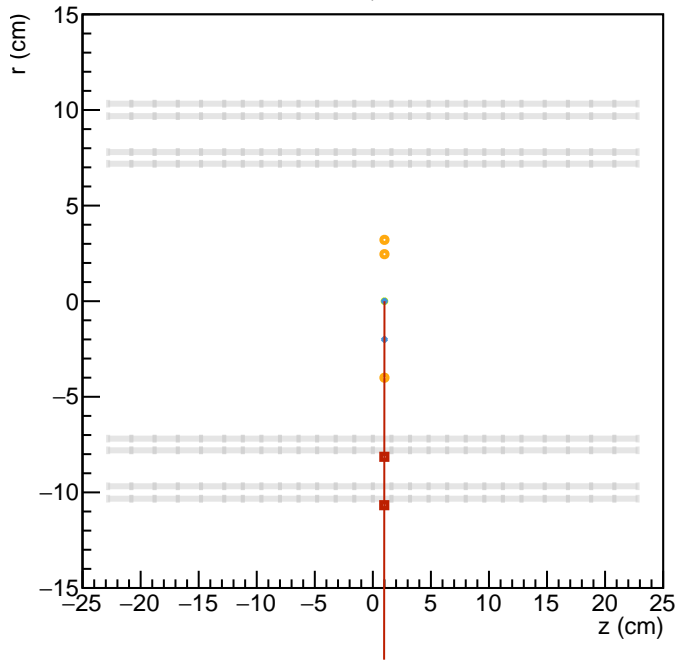
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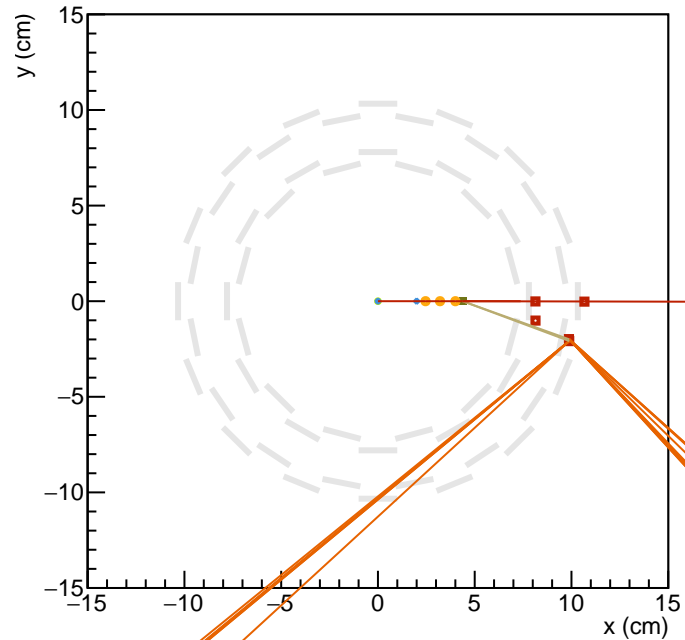
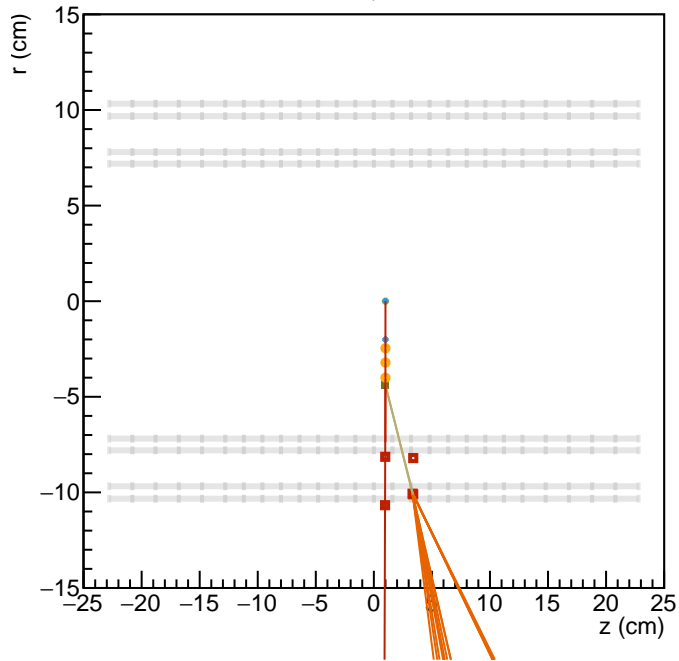
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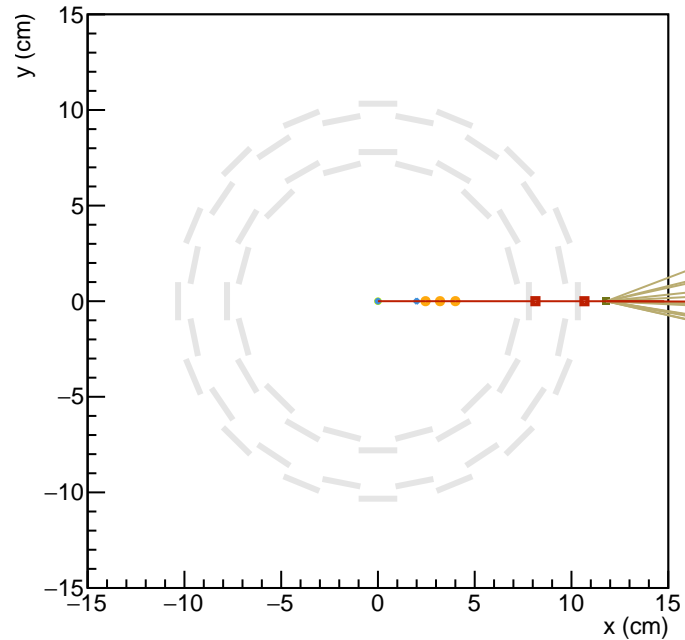
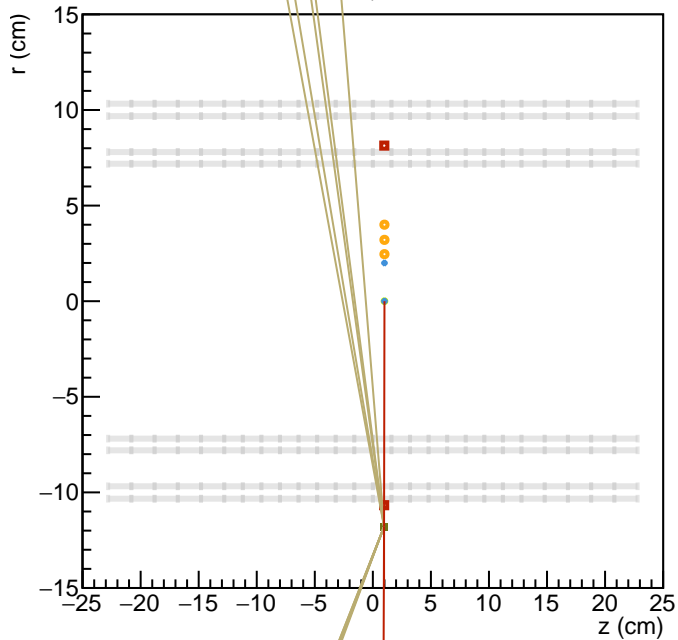
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

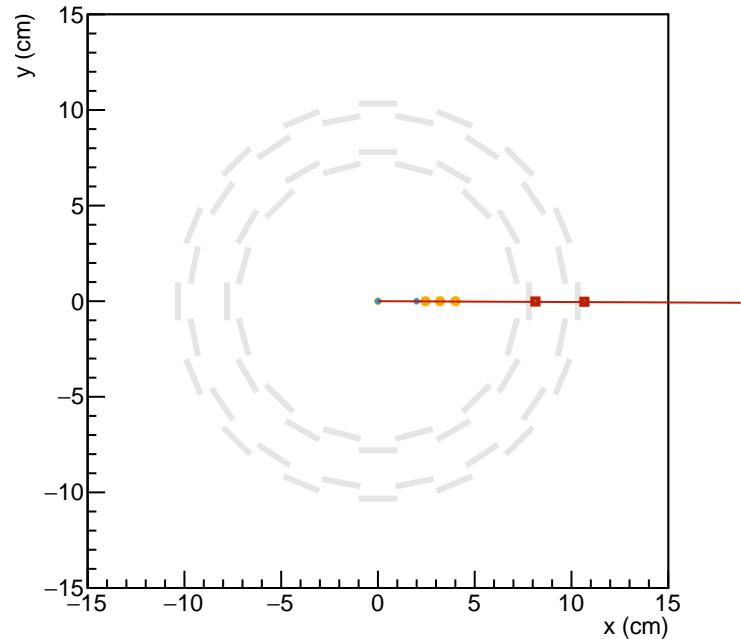
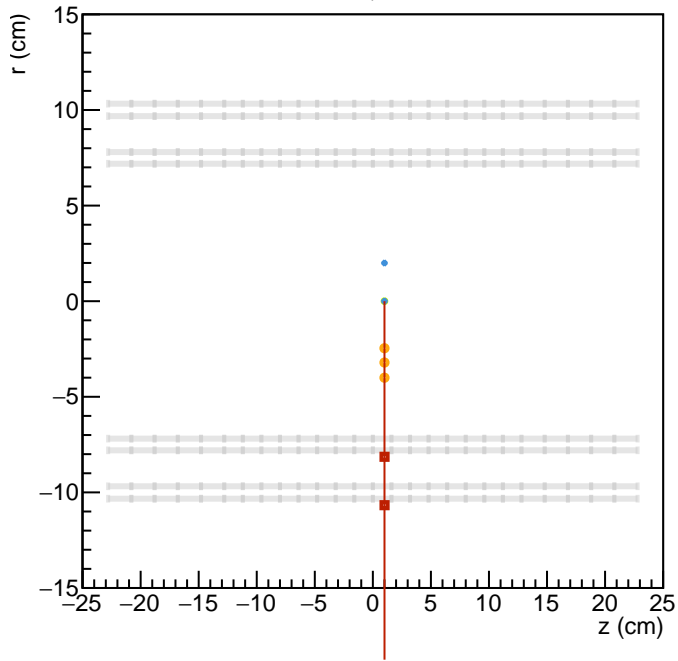
x vs y

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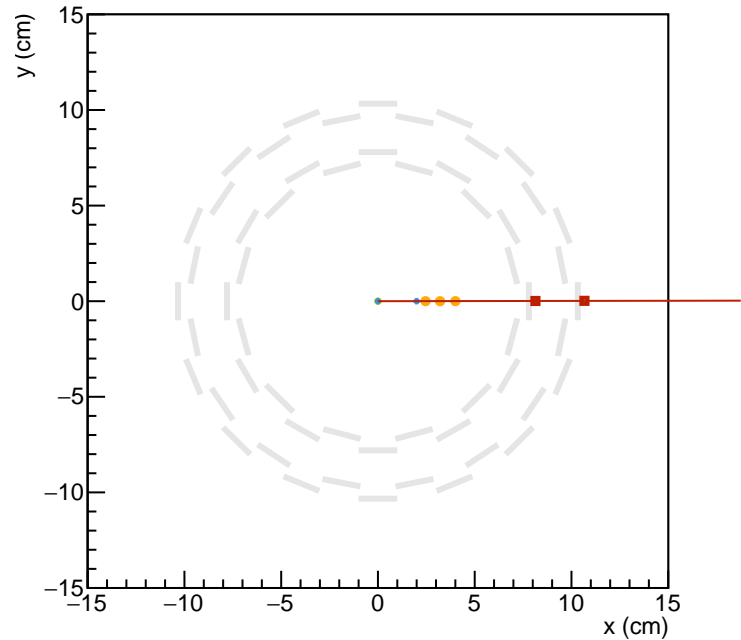
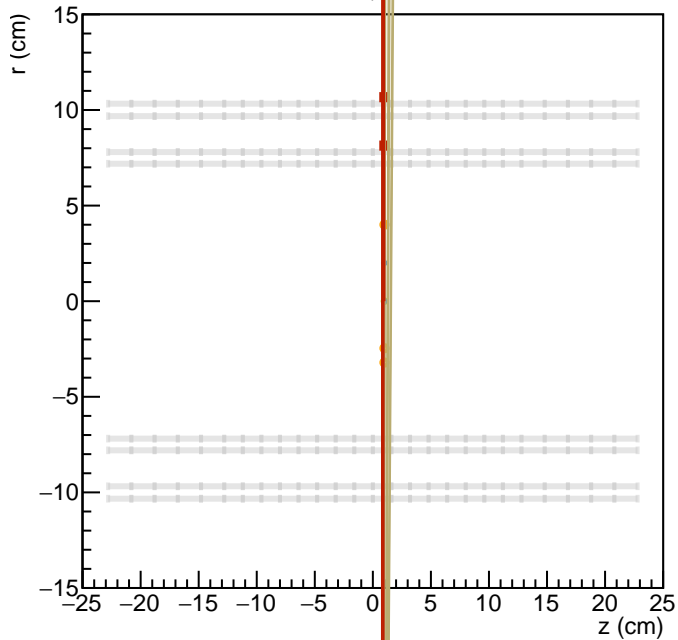
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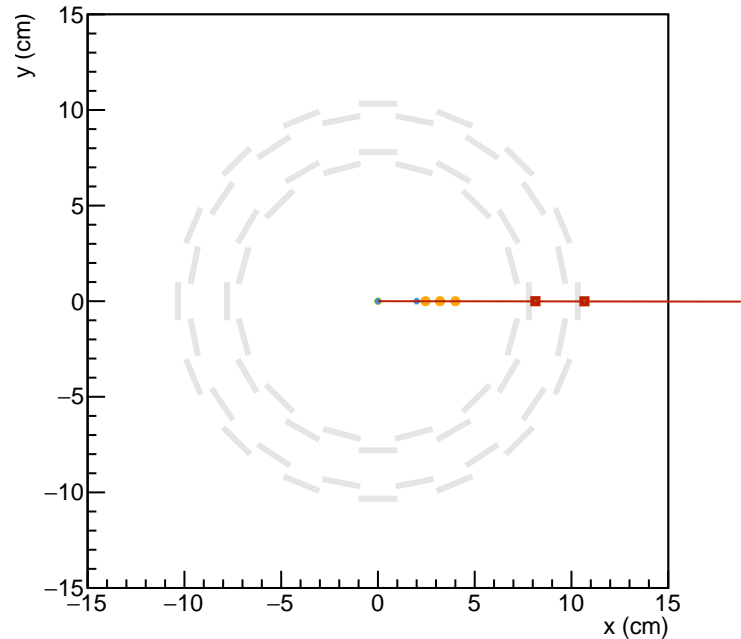
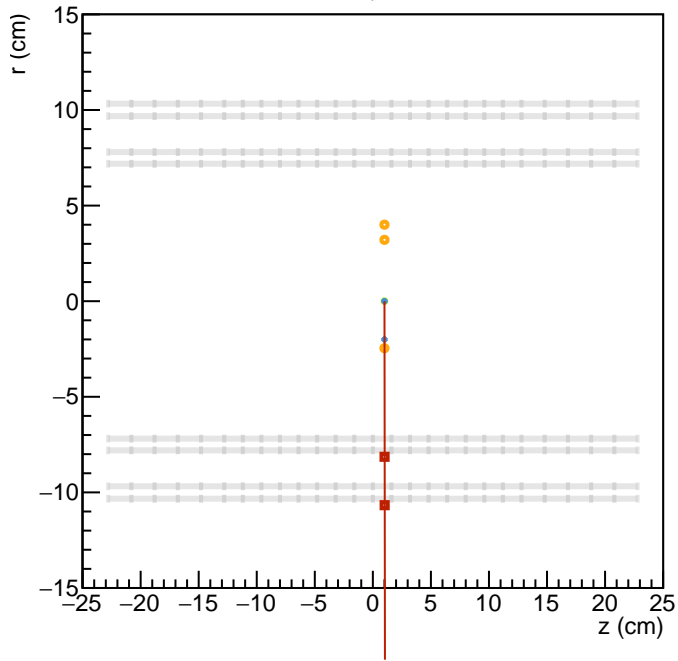
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

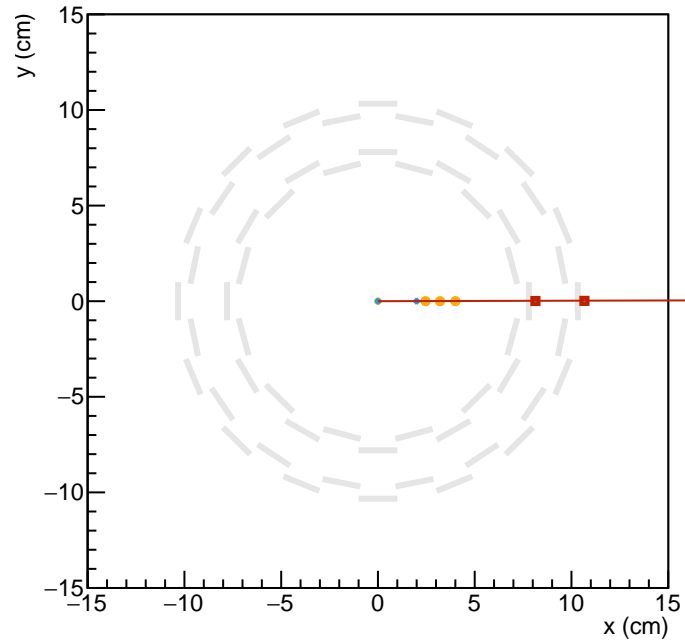
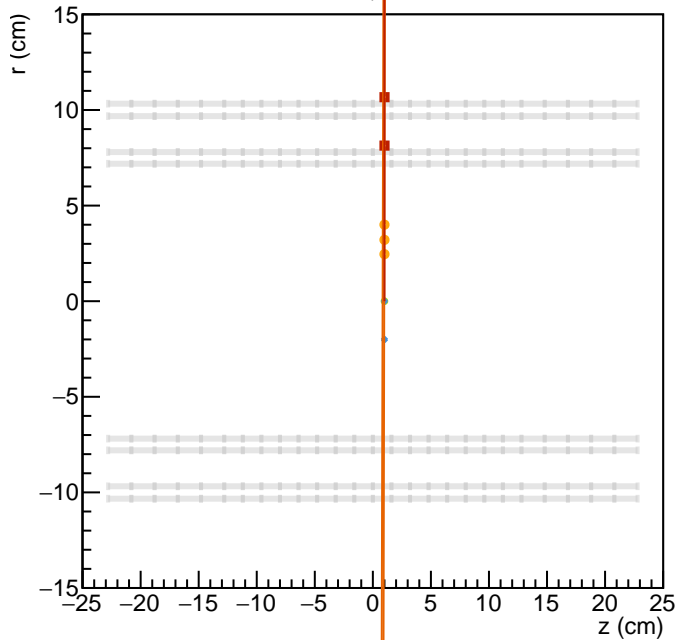
x vs y

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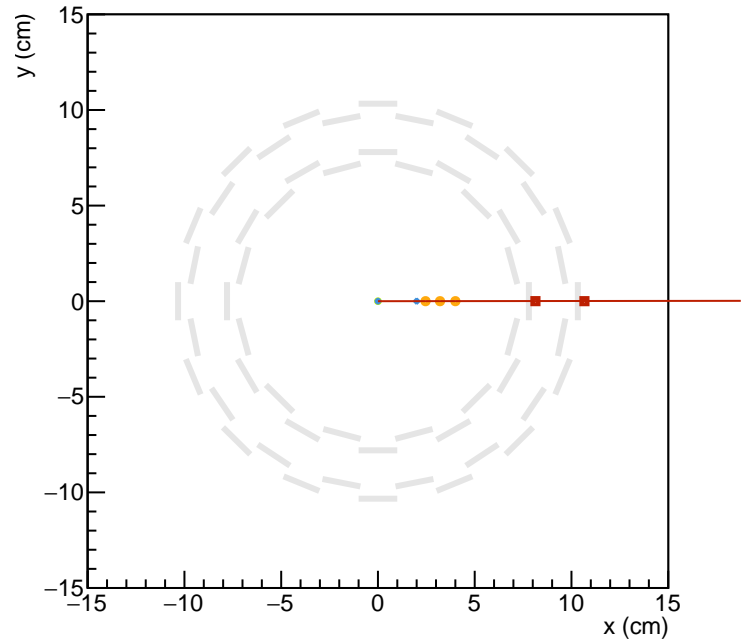
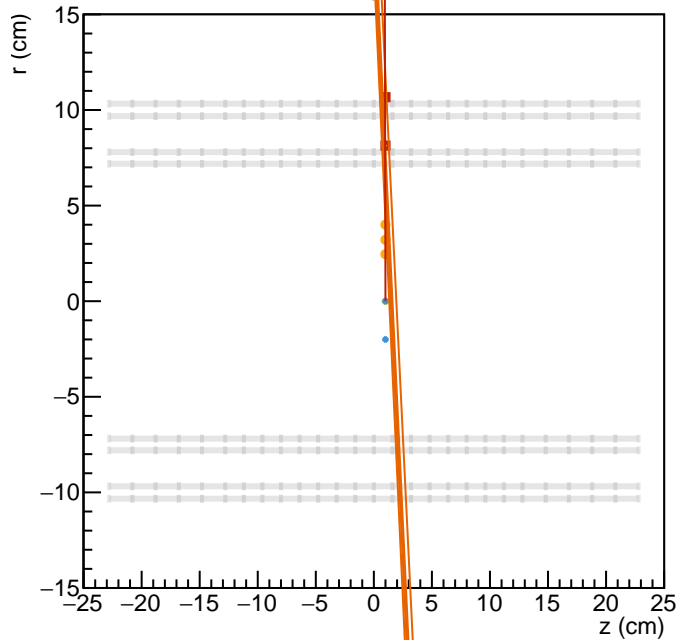
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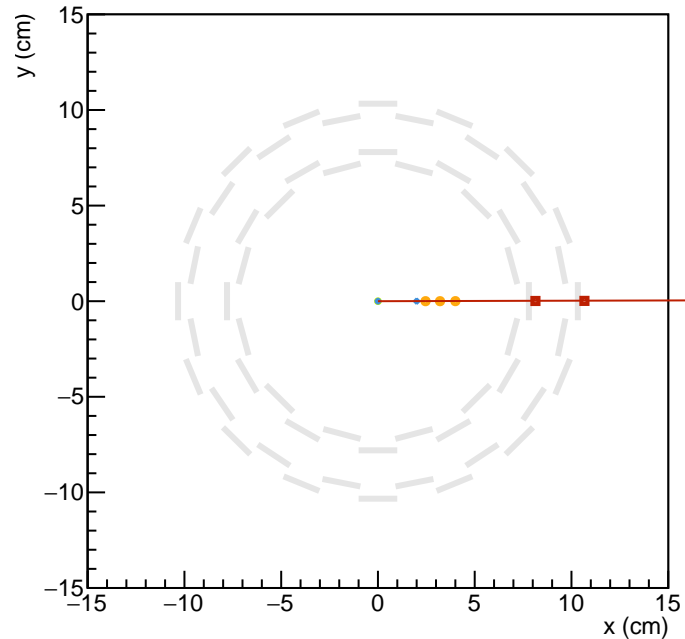
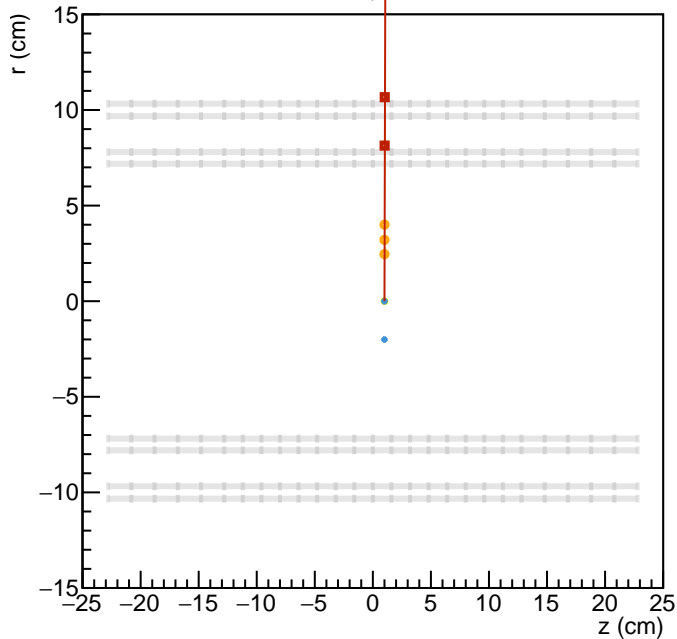
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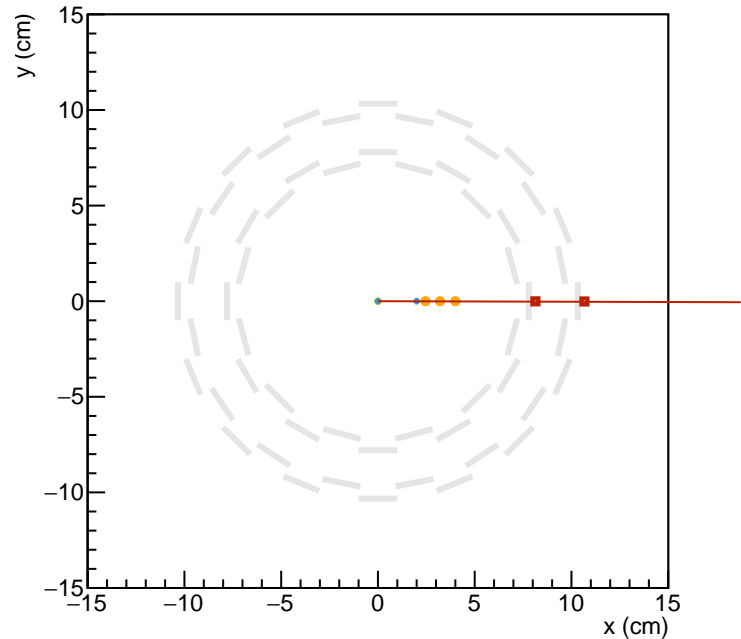
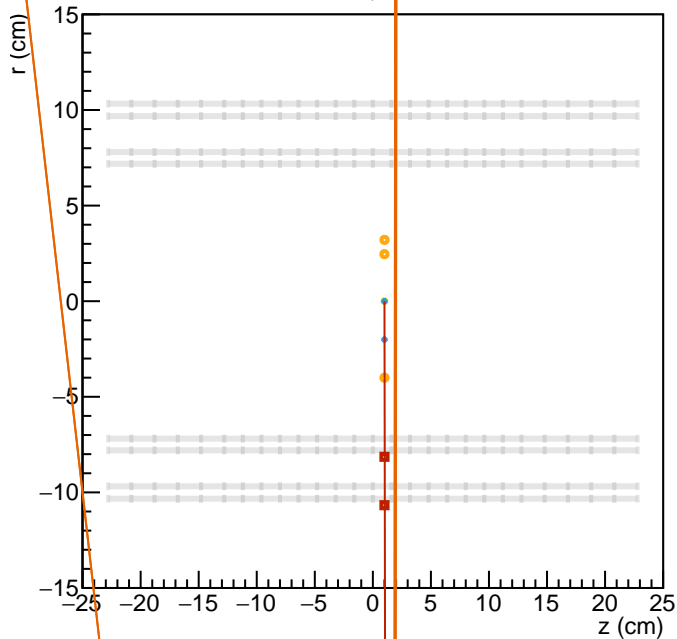
x vs y

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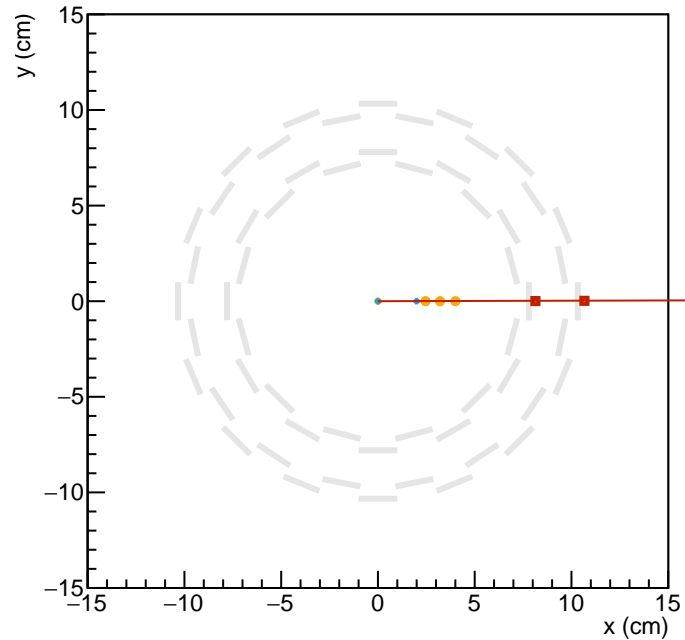
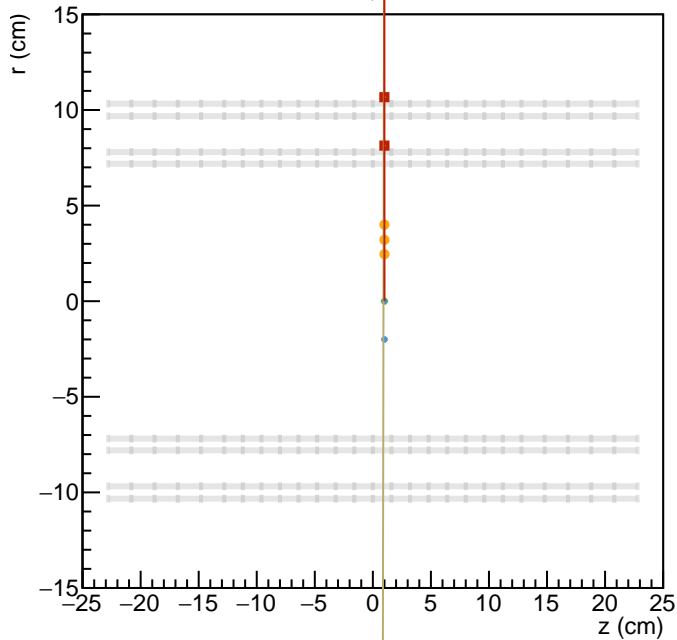
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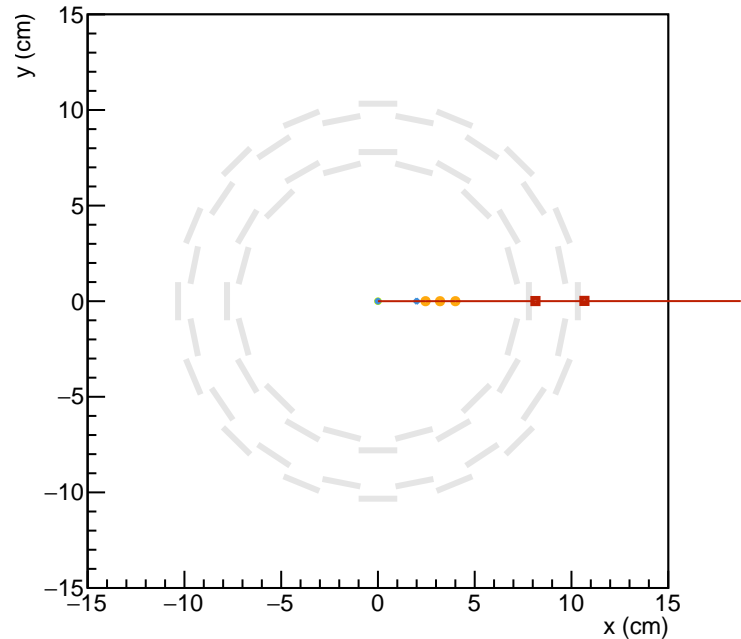
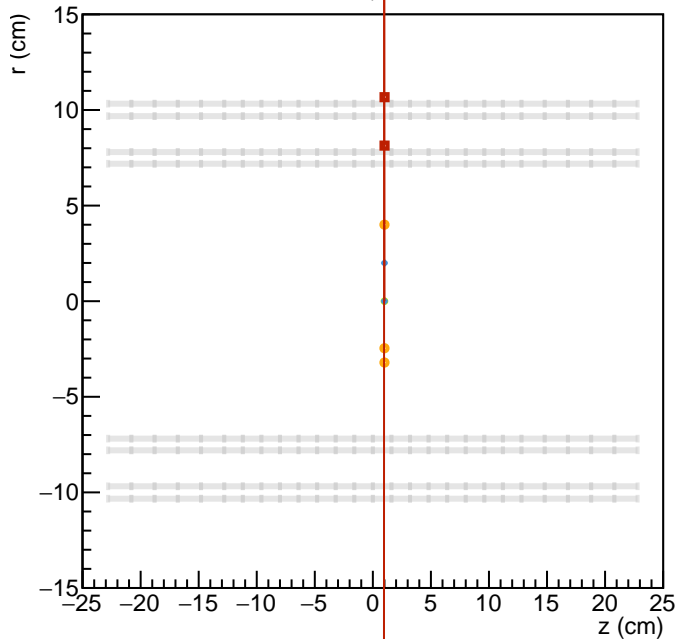
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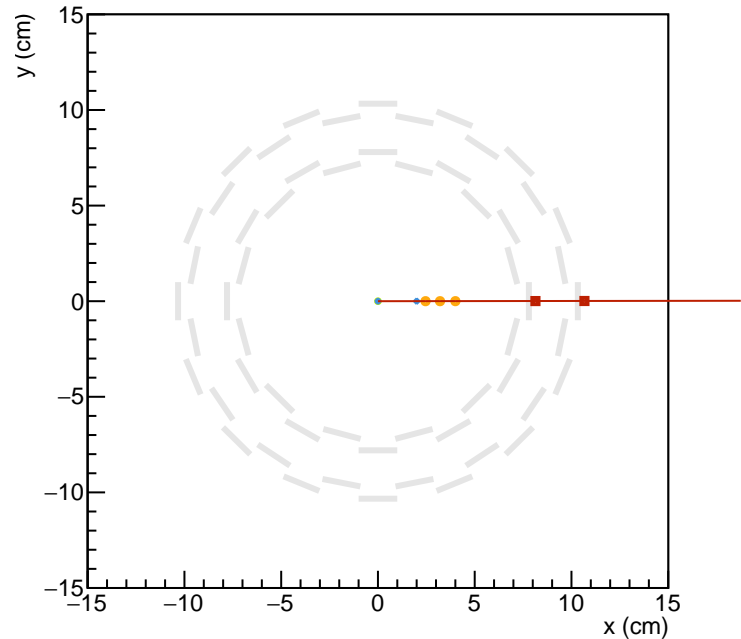
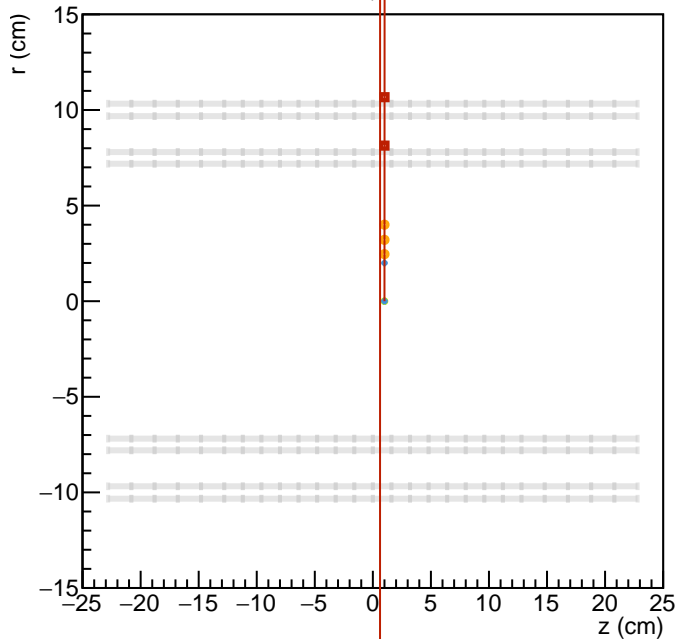
x vs y

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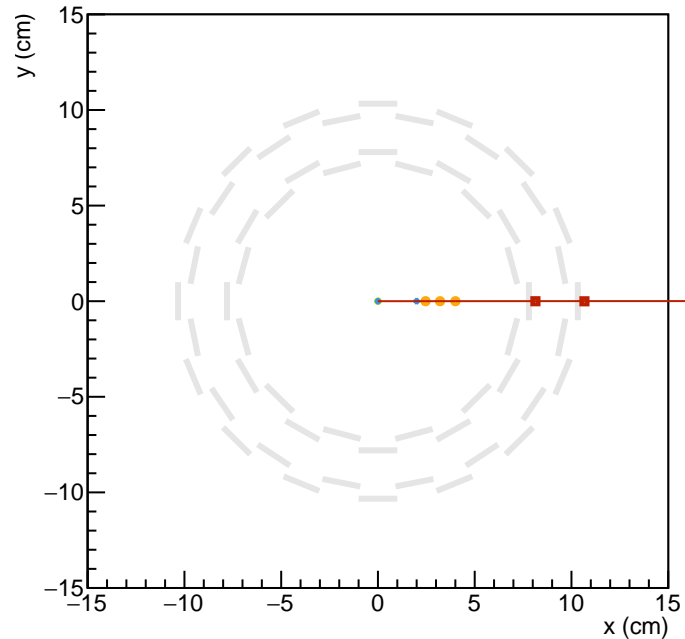
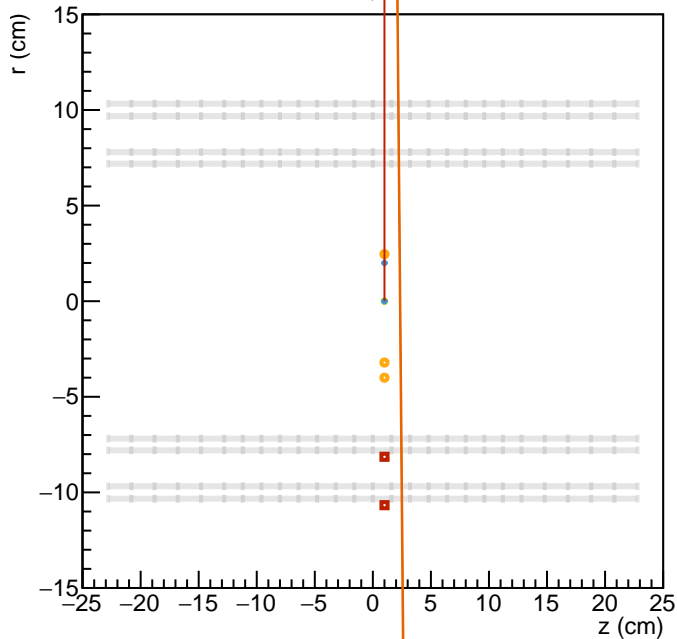
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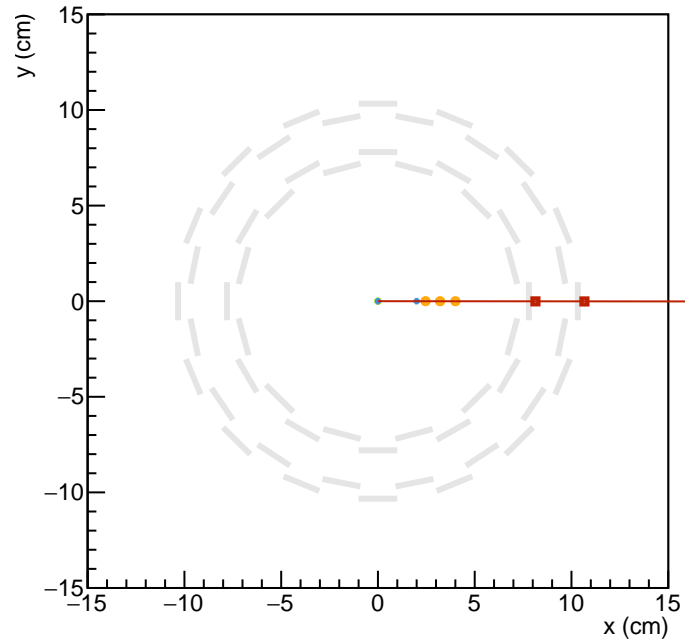
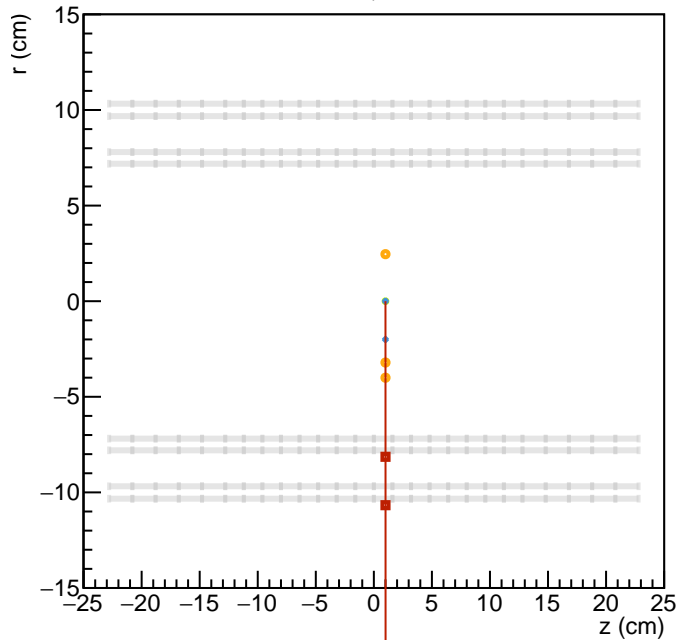
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

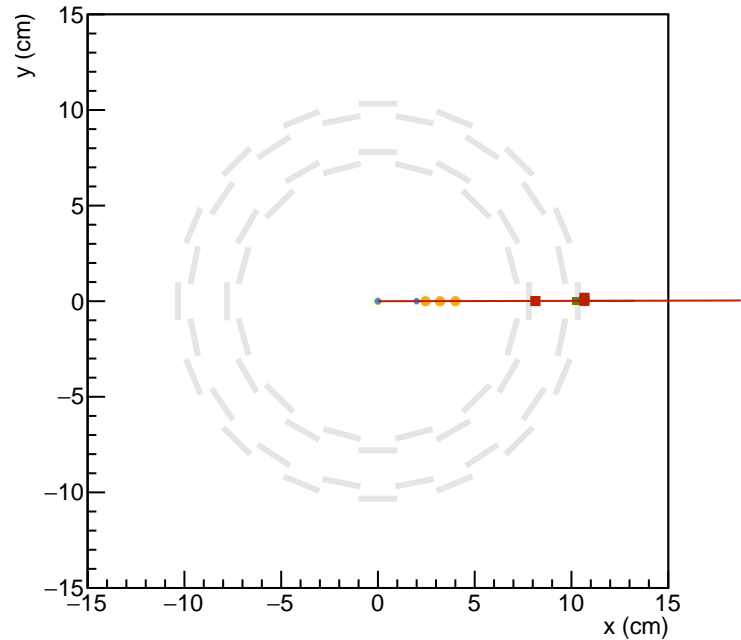
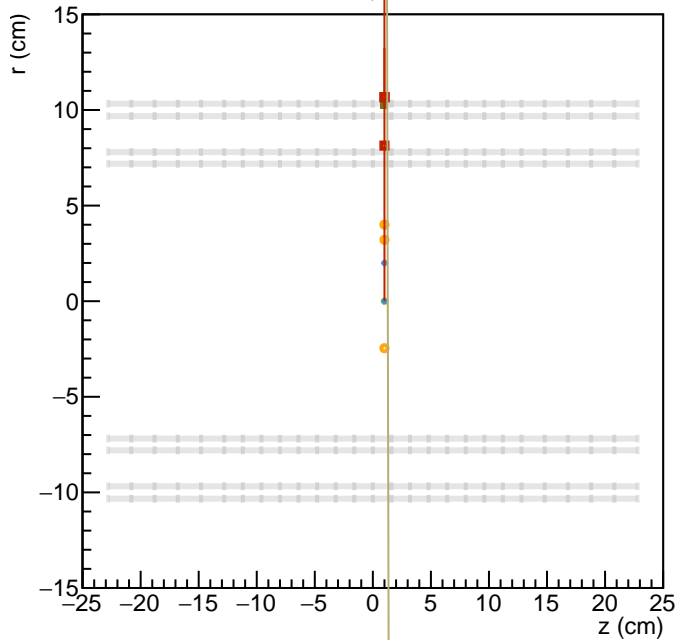
x vs y

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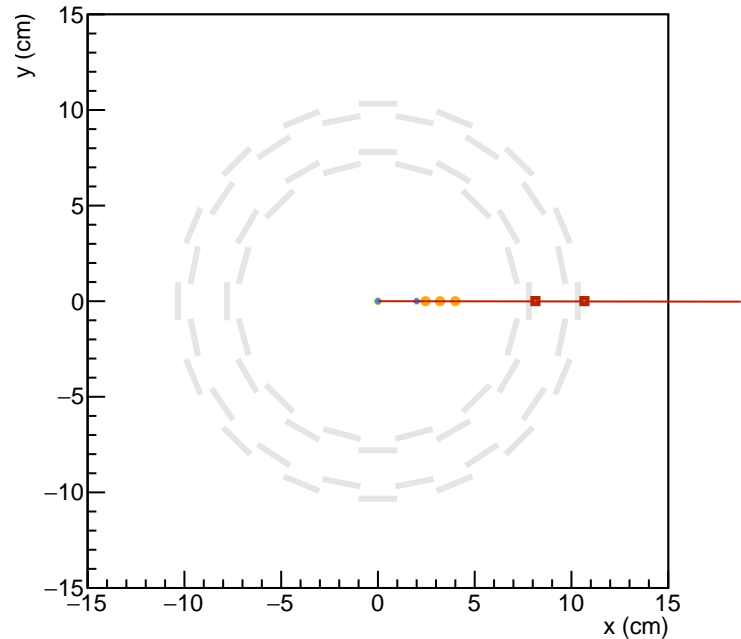
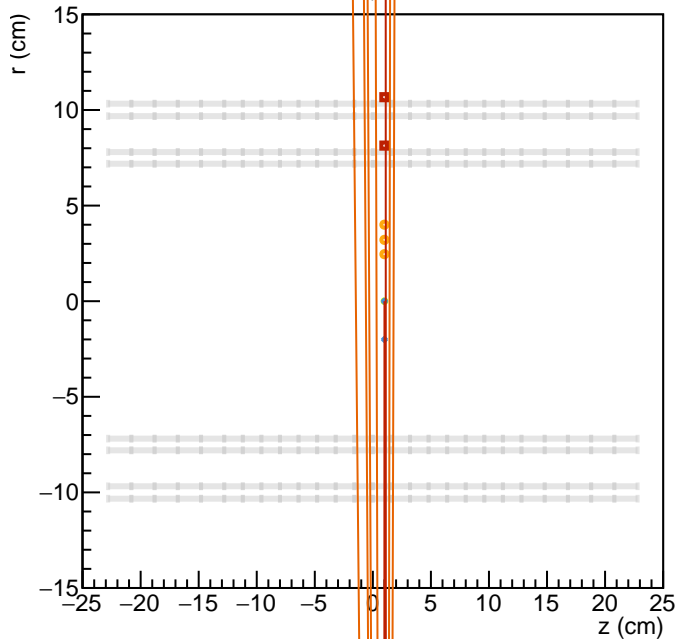
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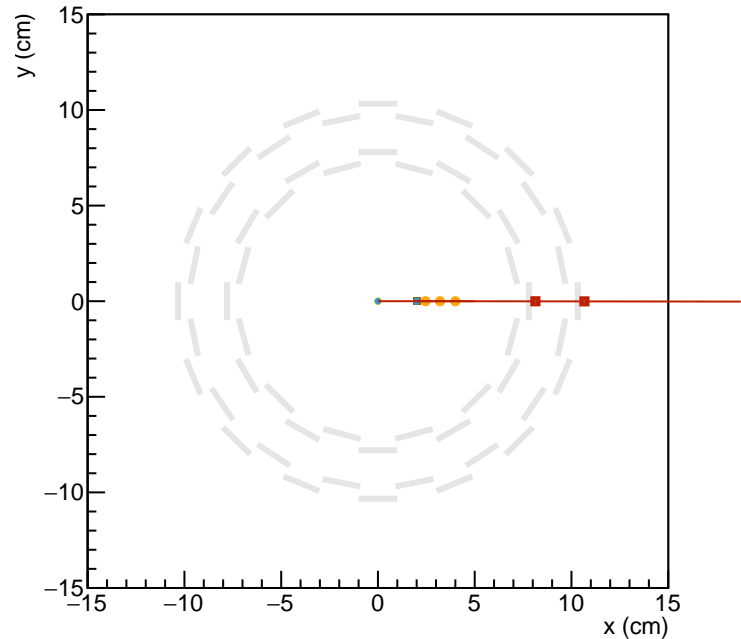
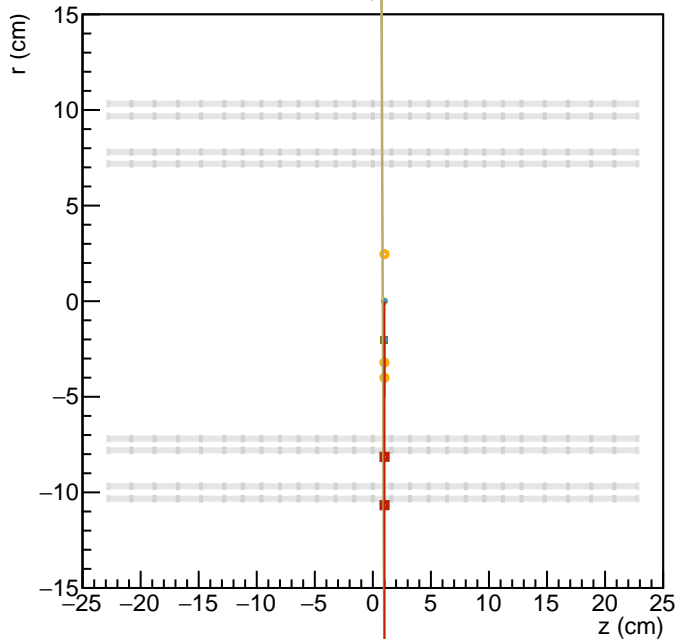
x vs y

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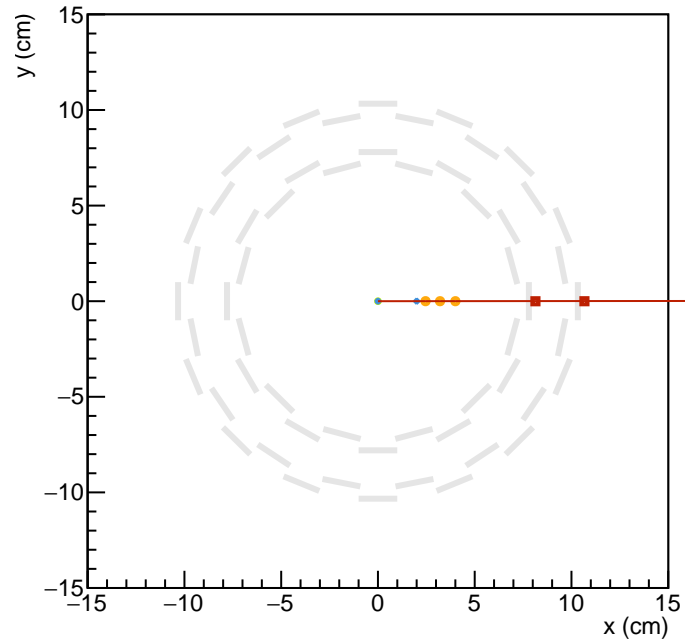
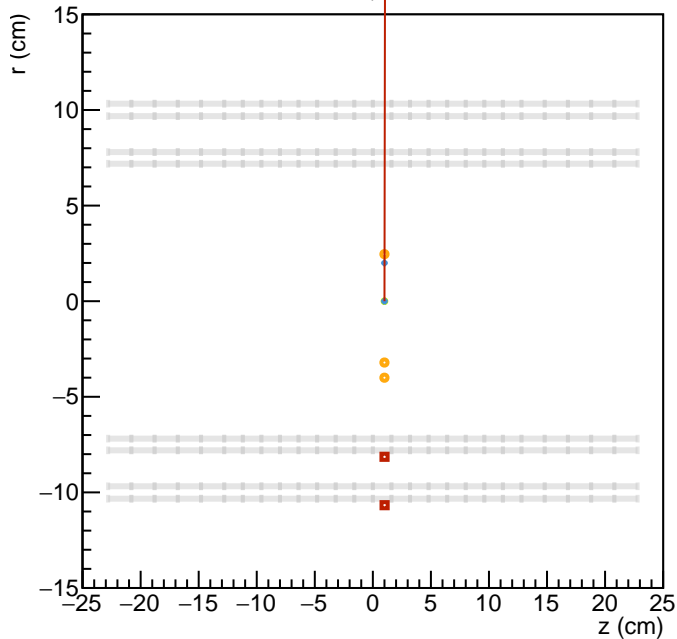
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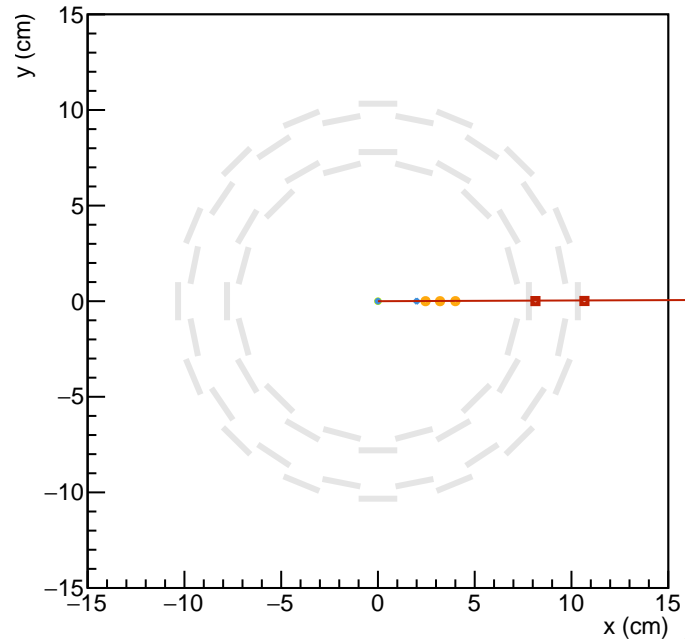
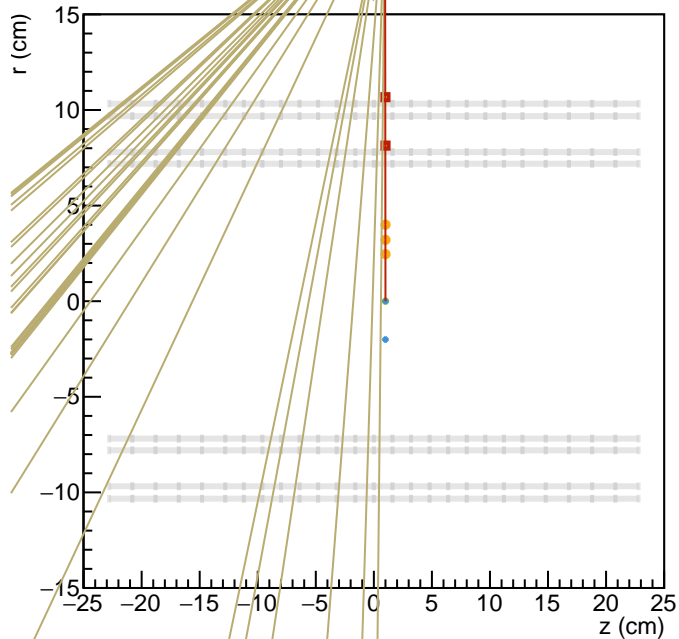
x vs y

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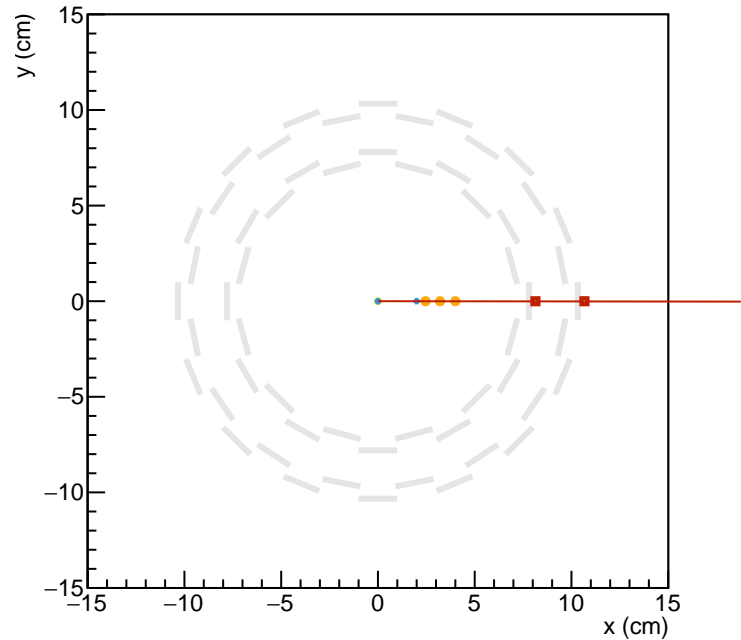
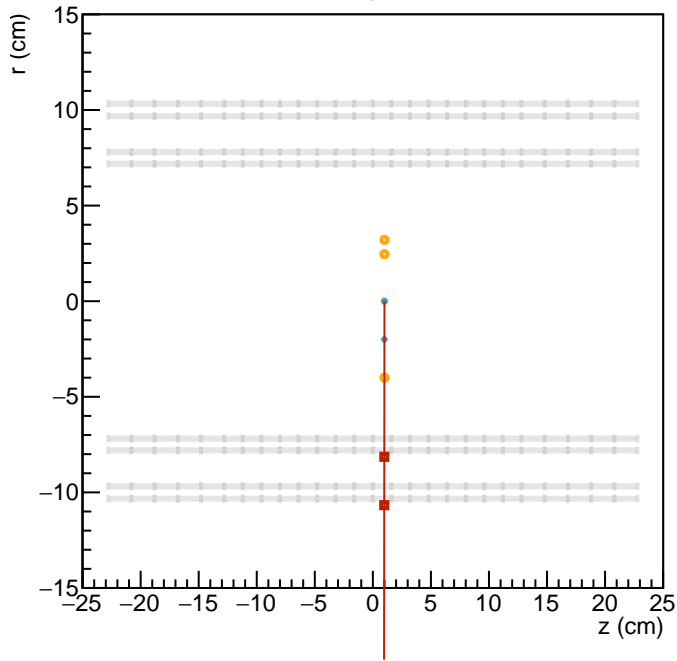
x vs y

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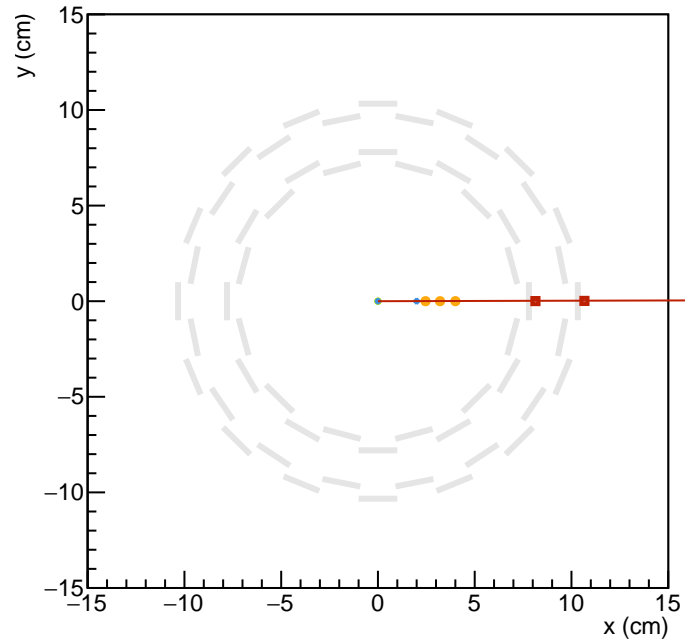
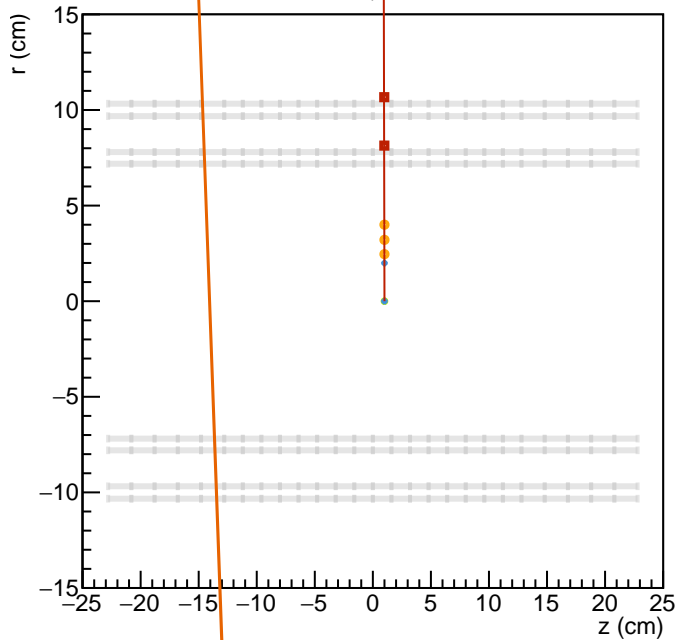
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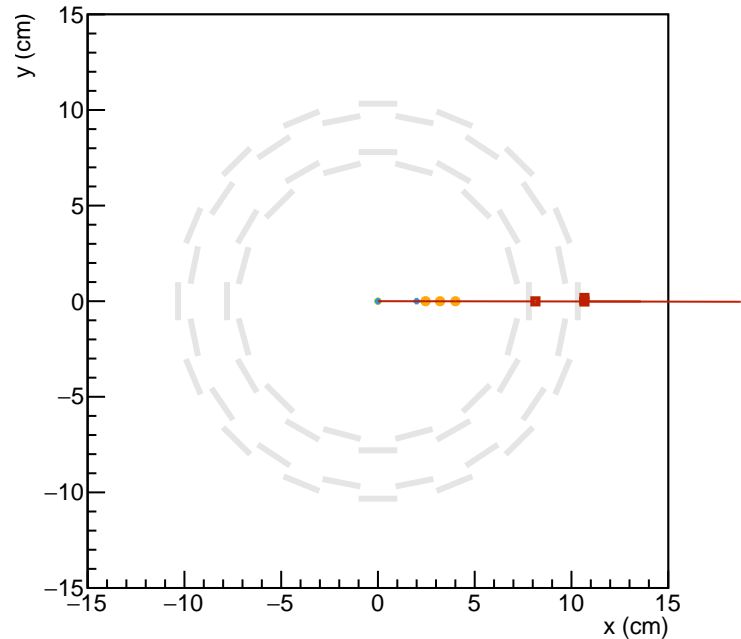
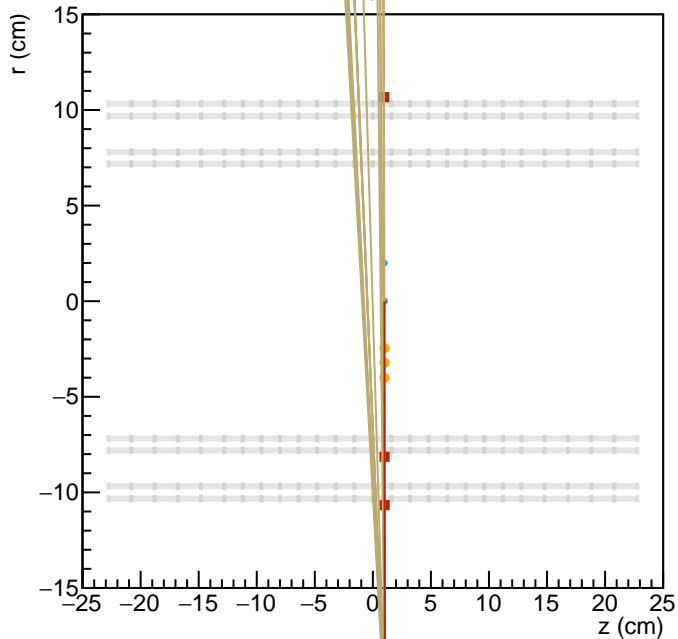
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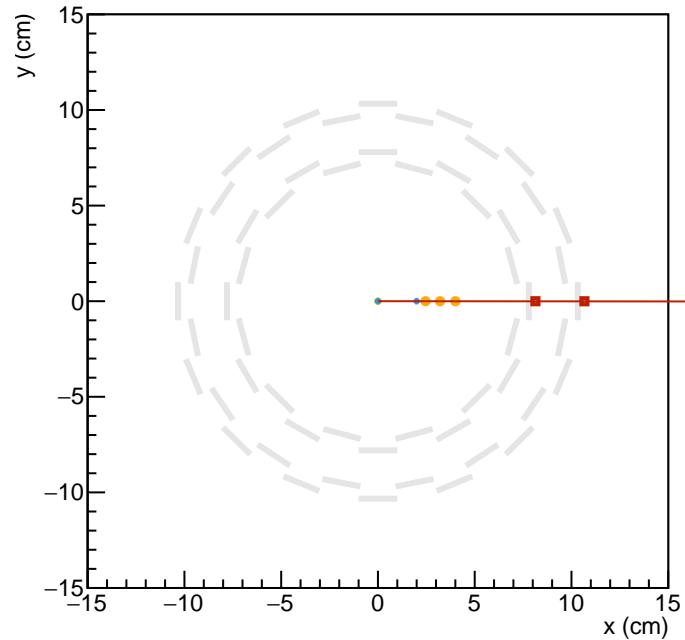
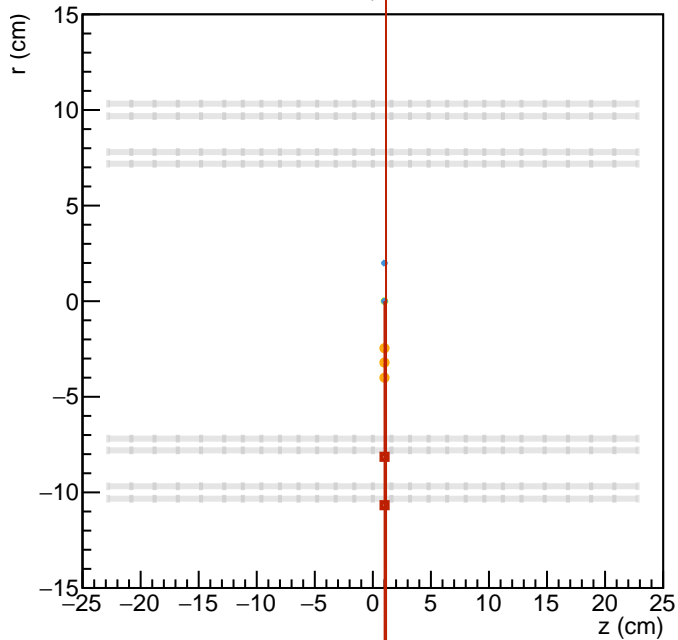
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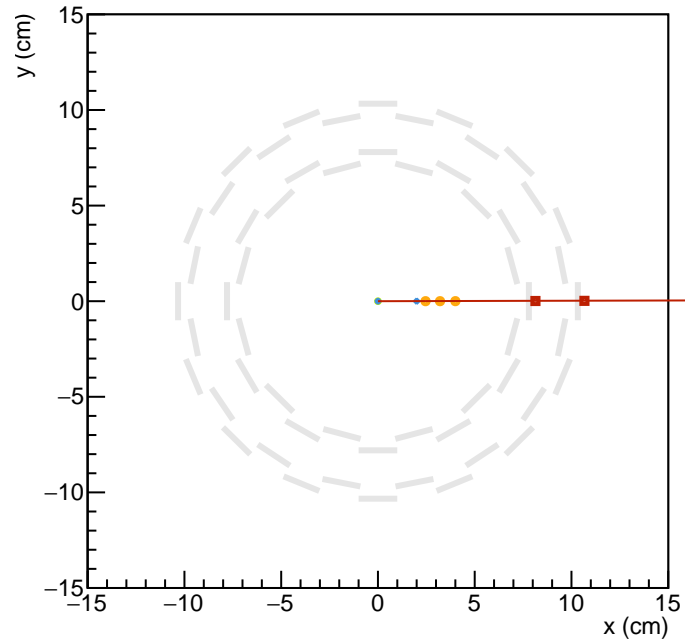
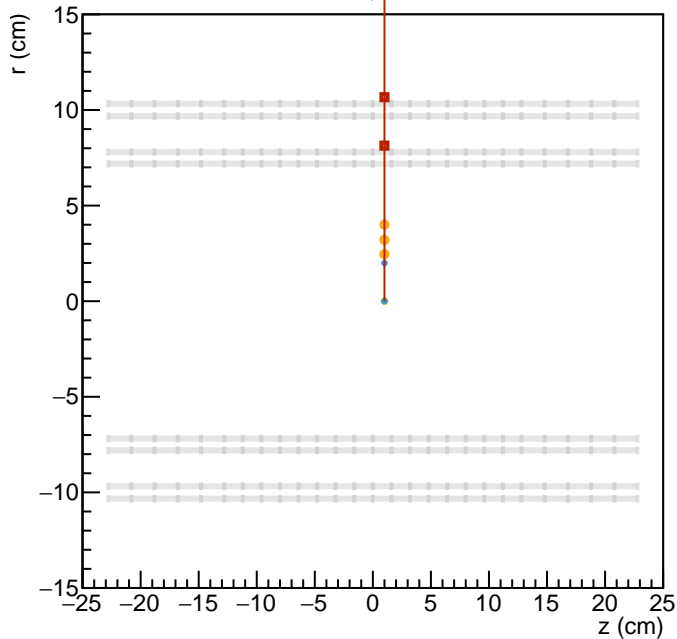
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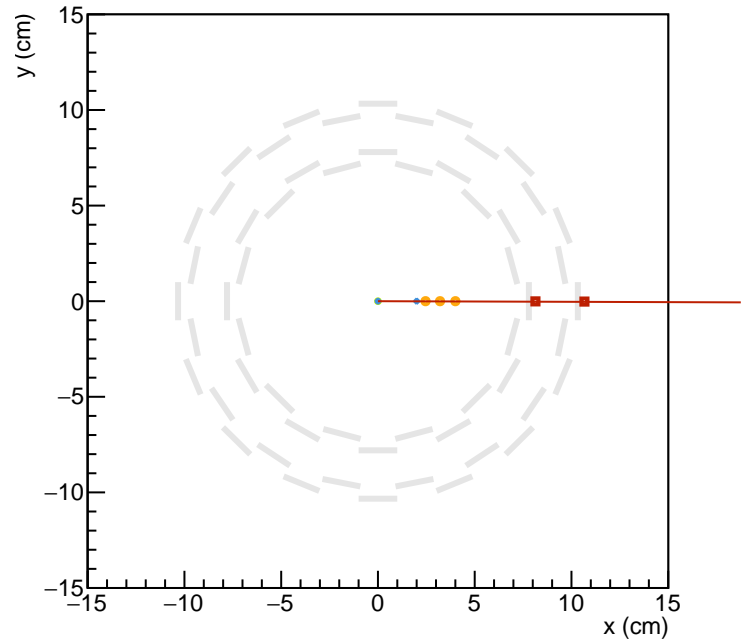
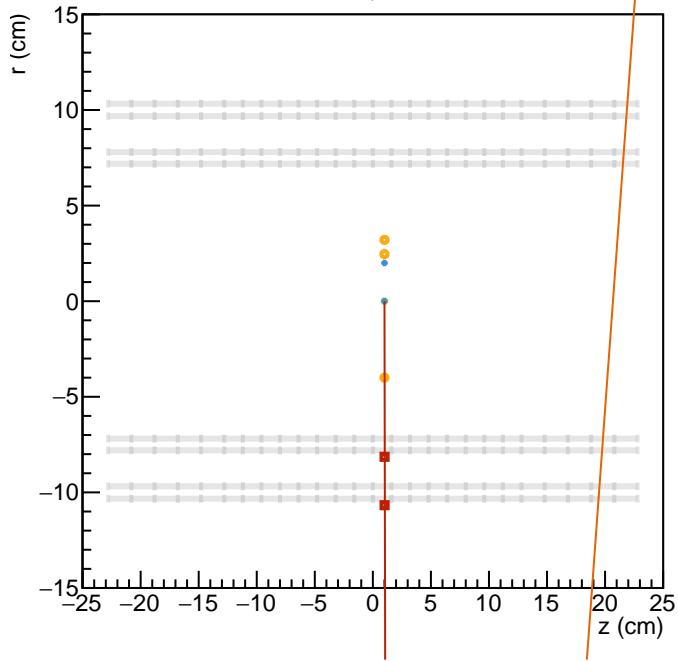
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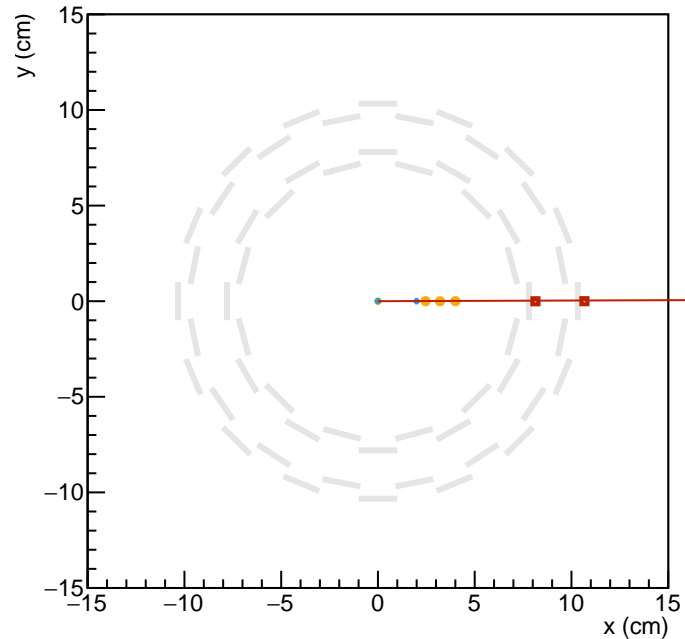
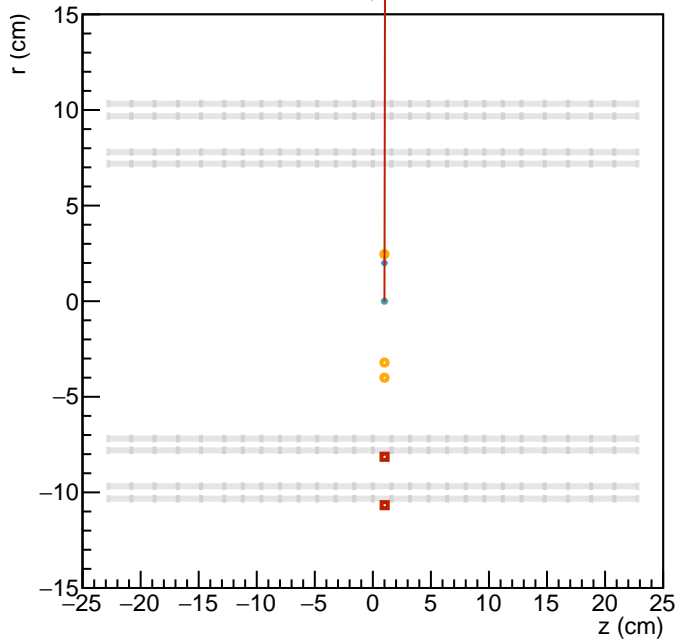
x vs y

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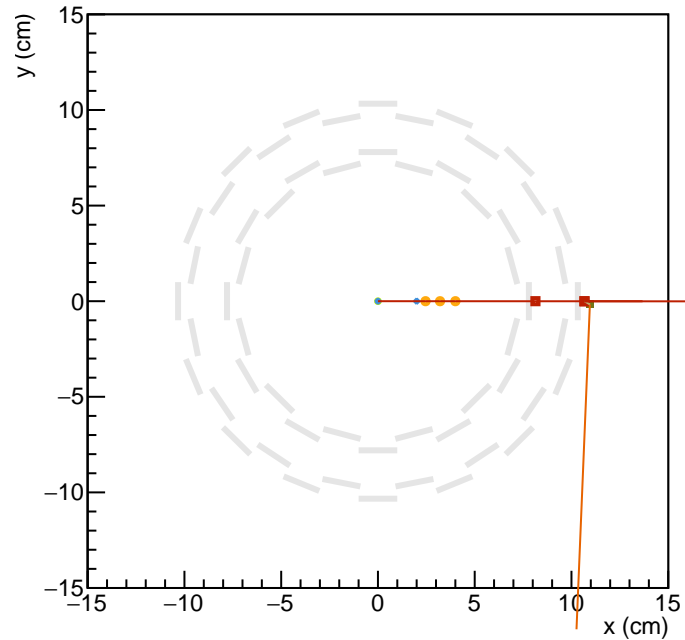
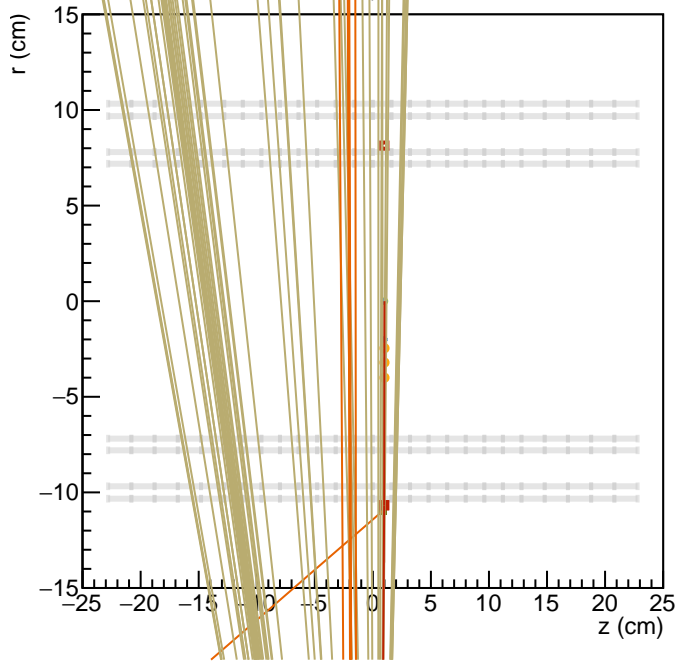
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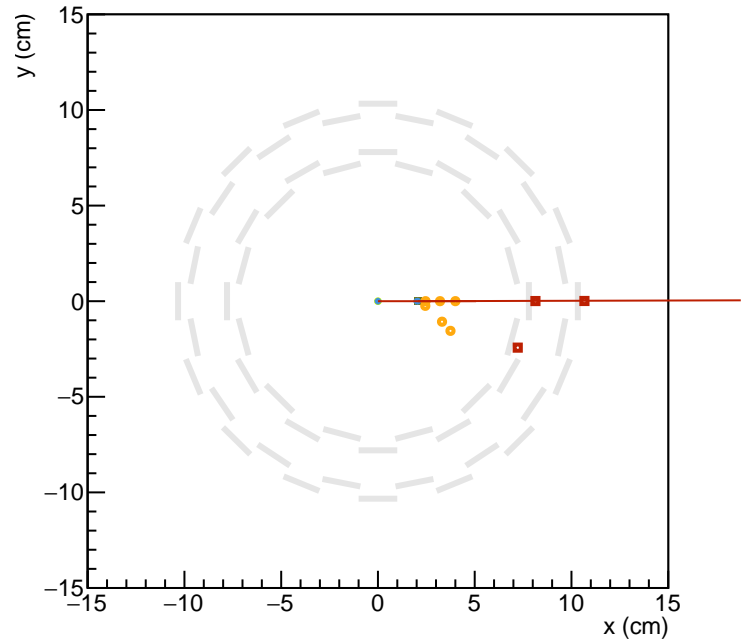
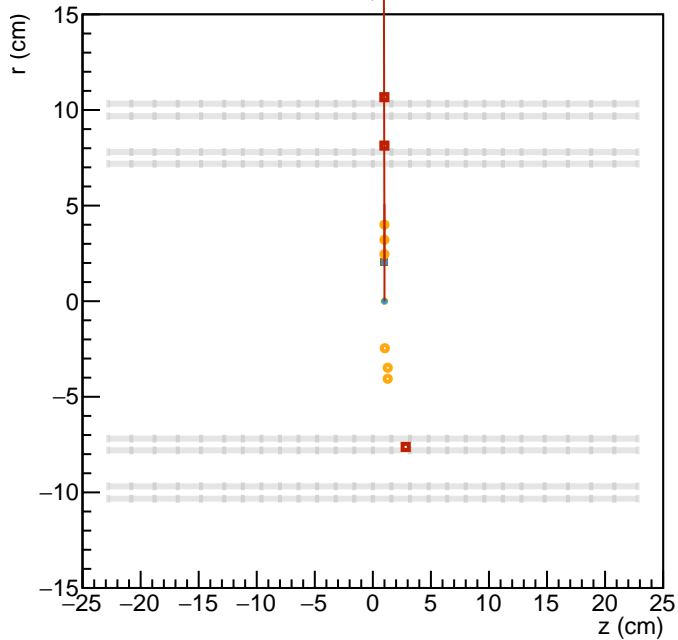
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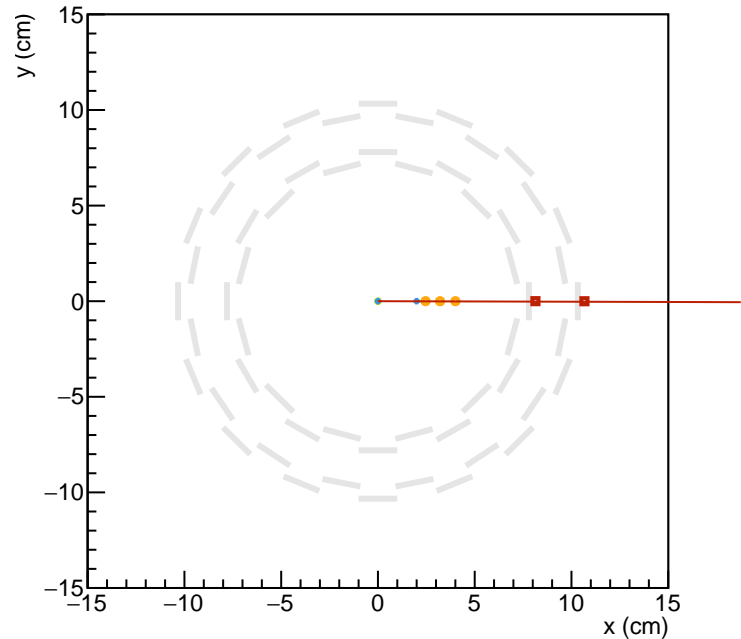
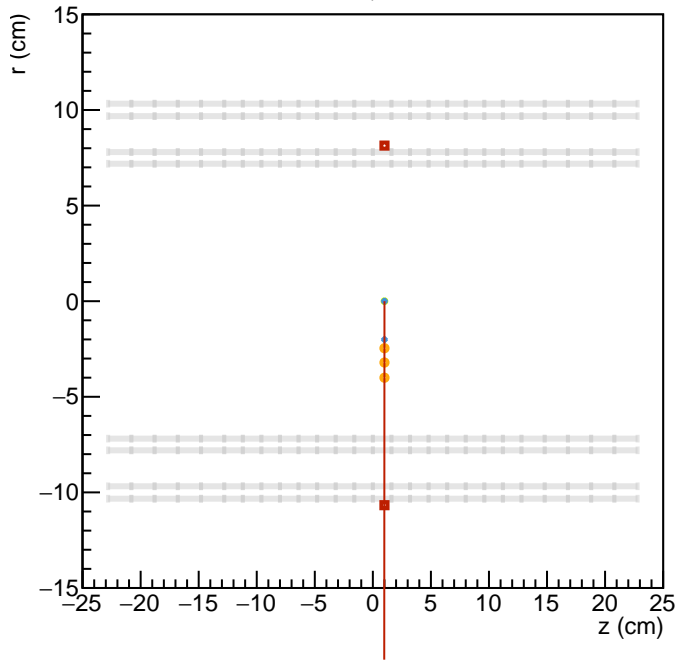
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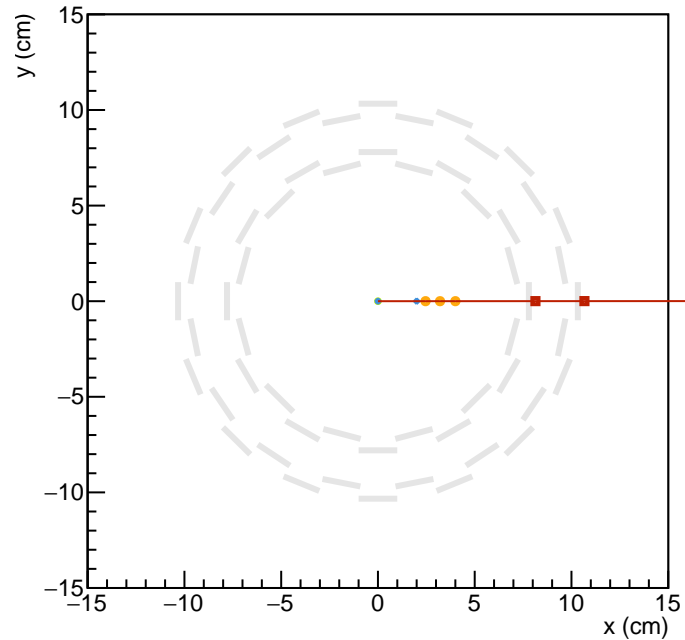
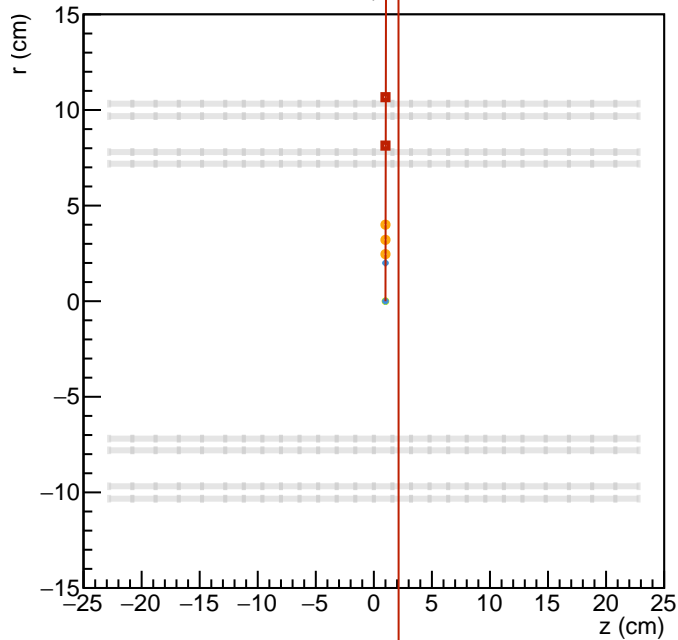
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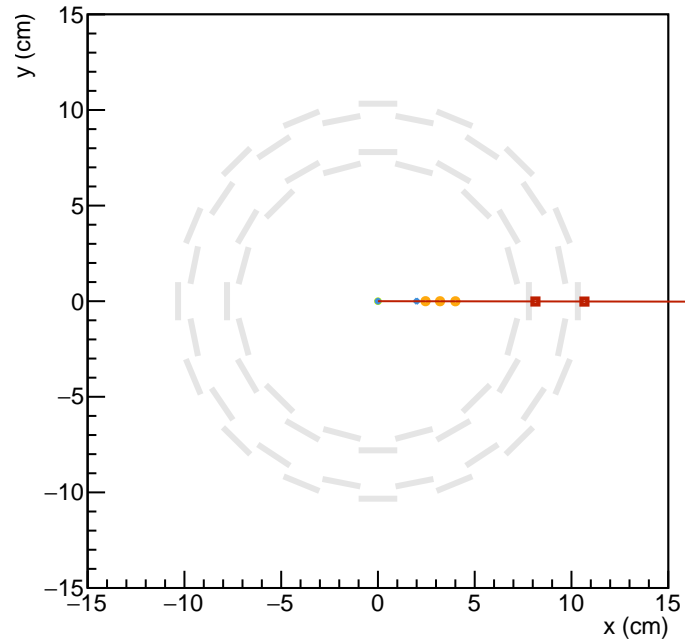
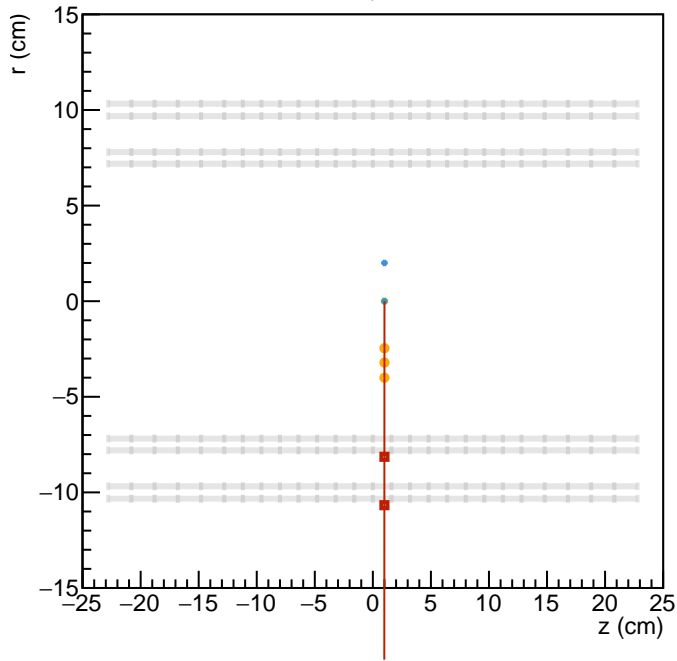
x vs y

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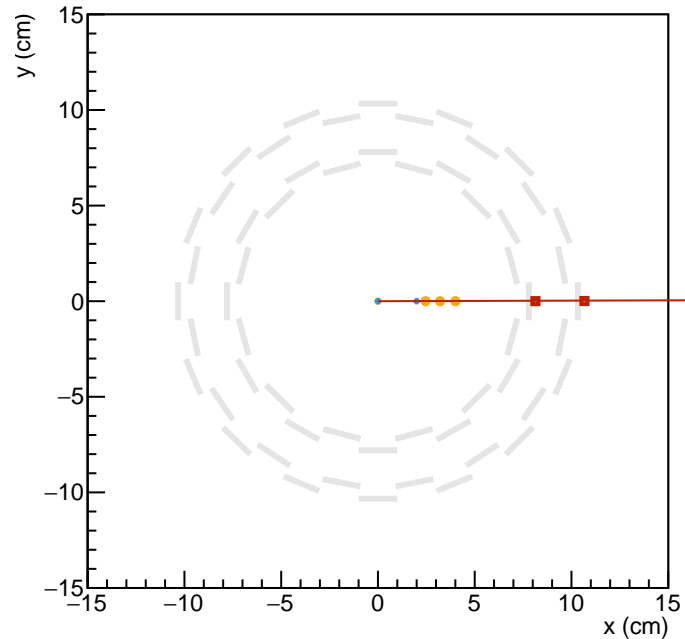
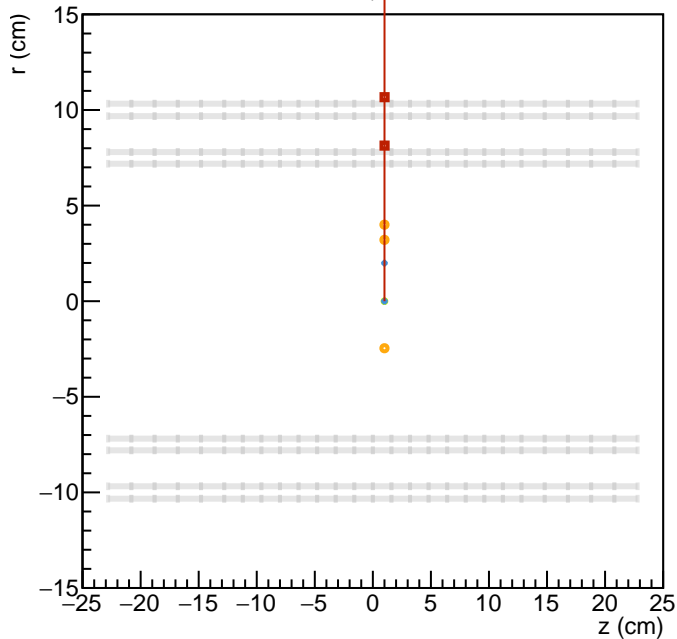
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

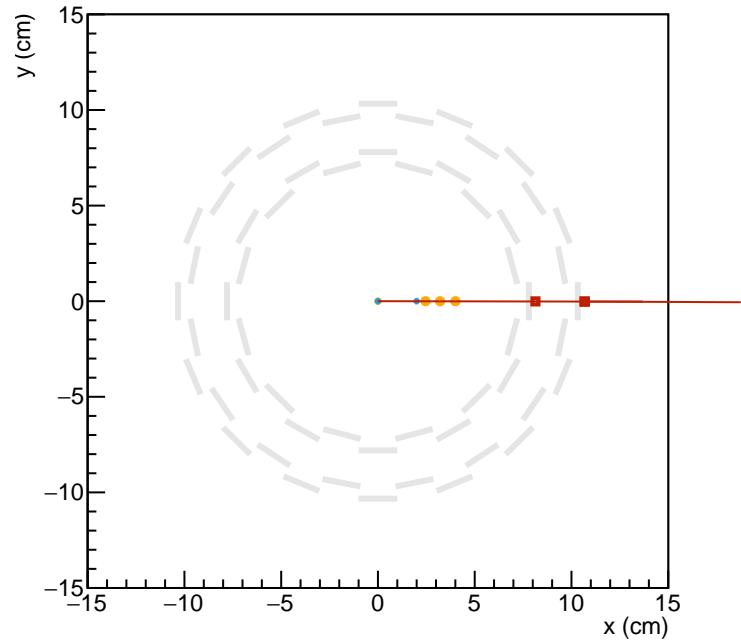
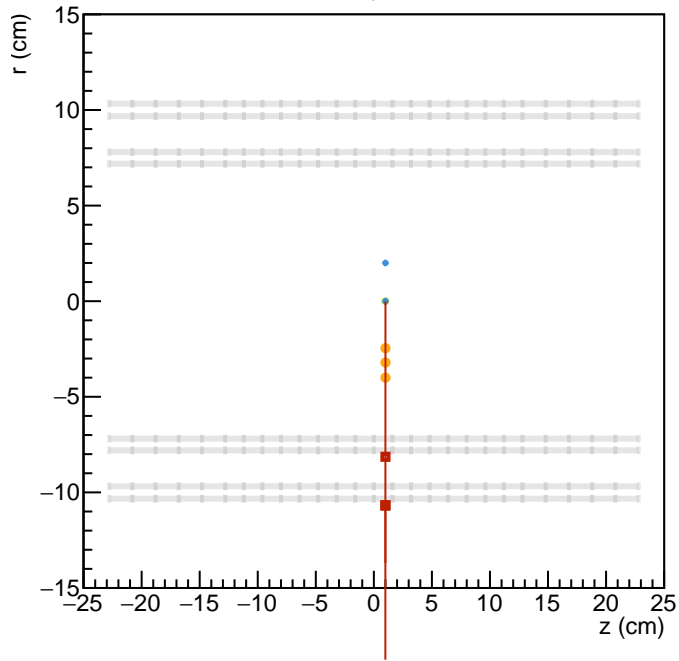
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

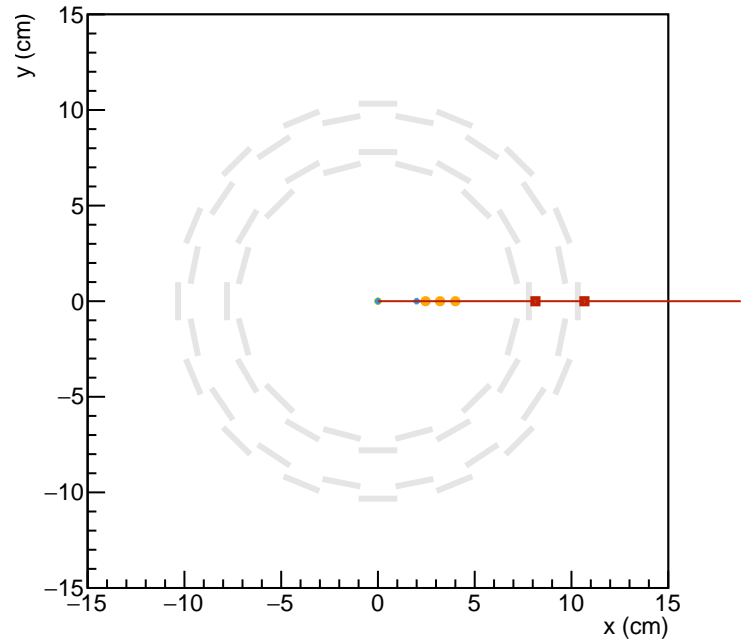
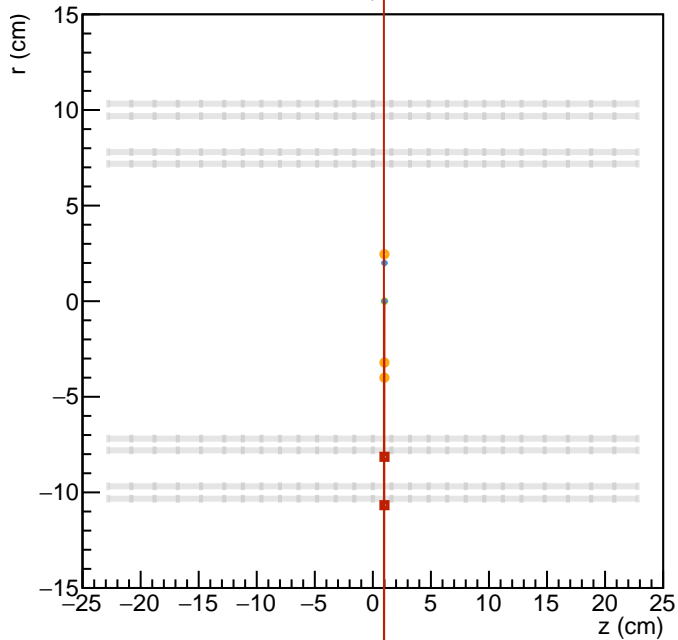
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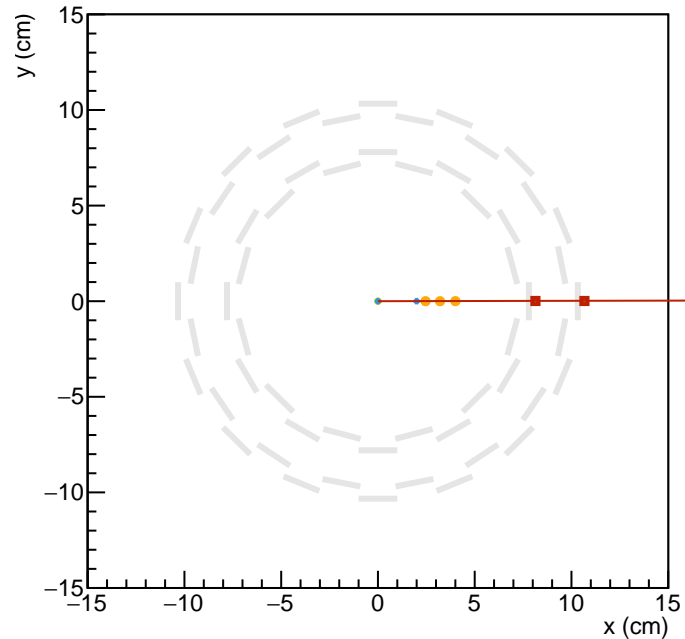
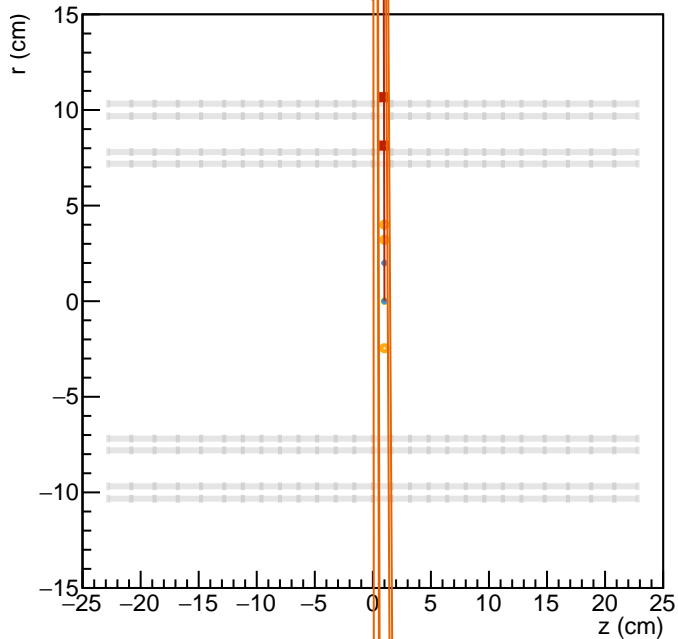
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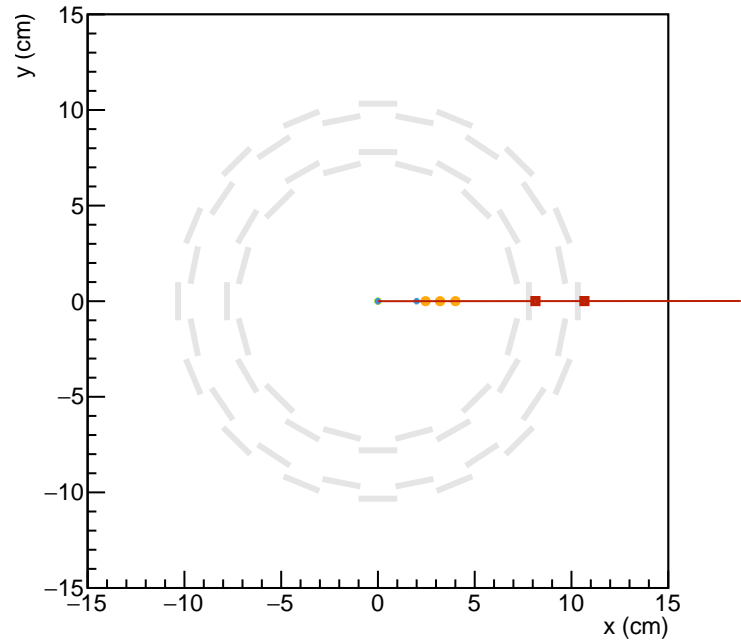
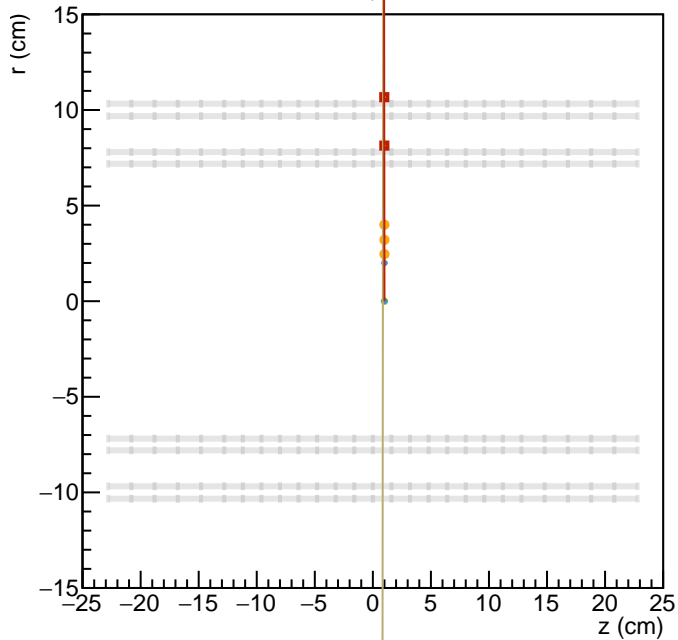
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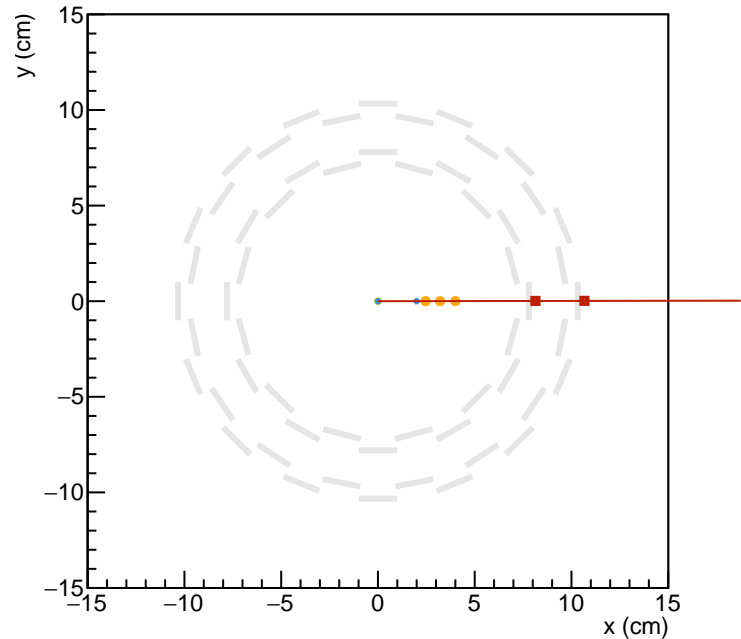
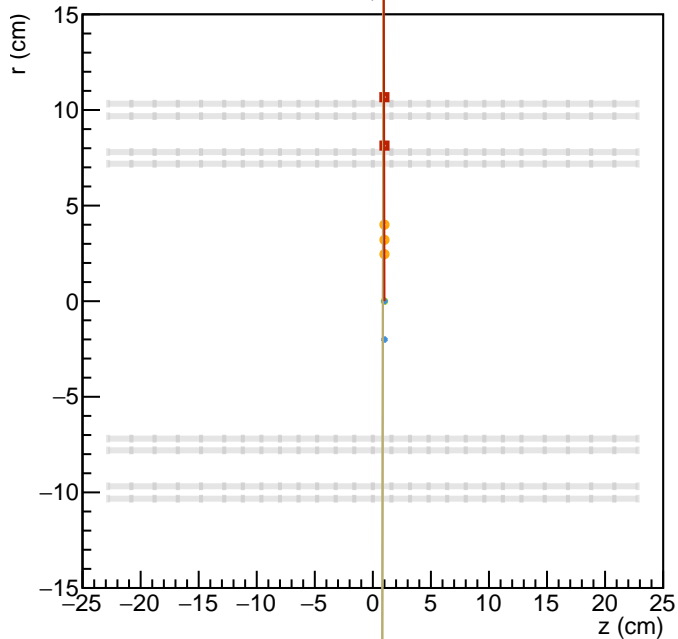
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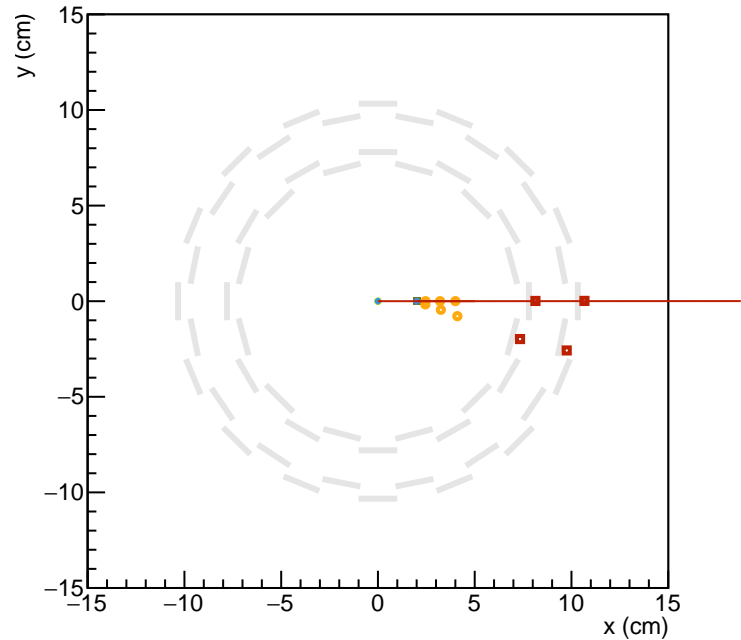
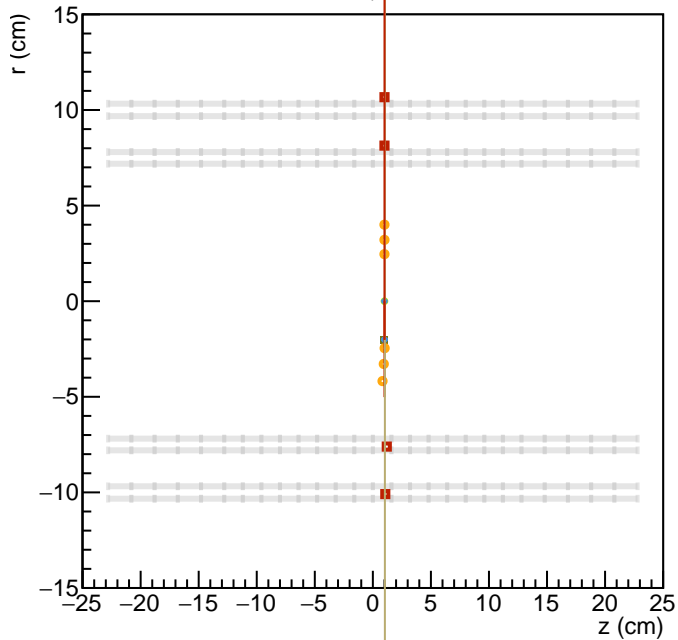
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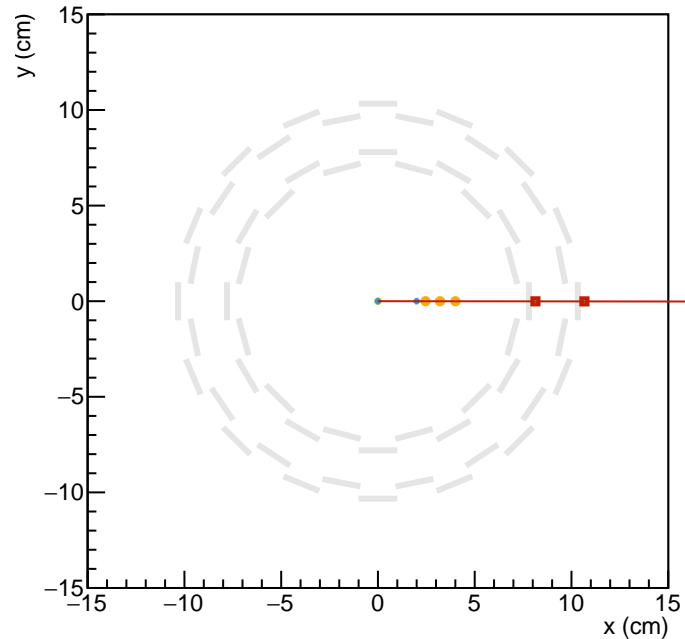
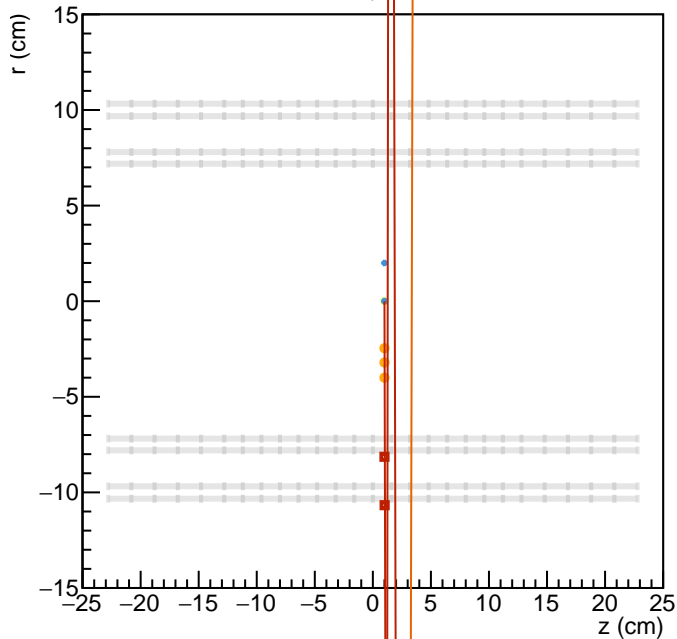
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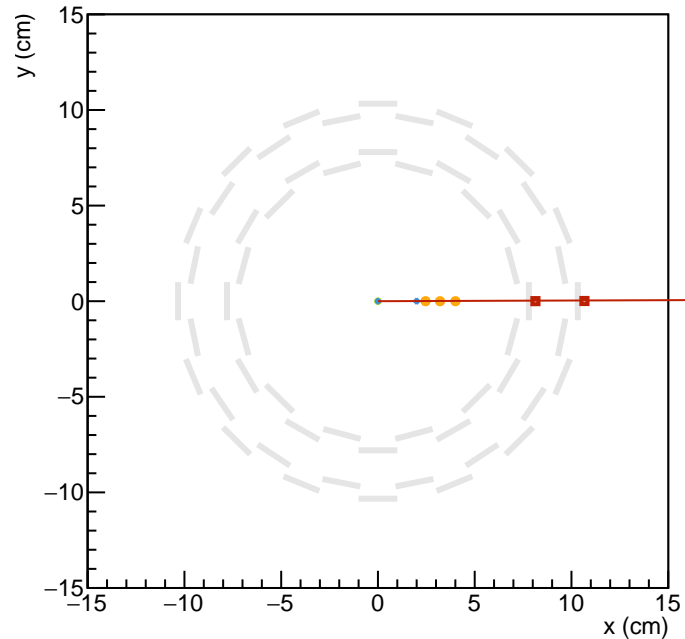
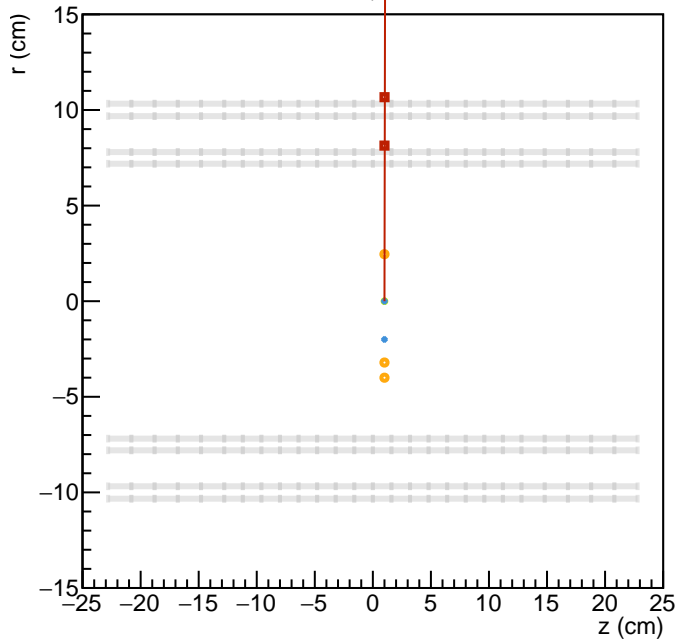
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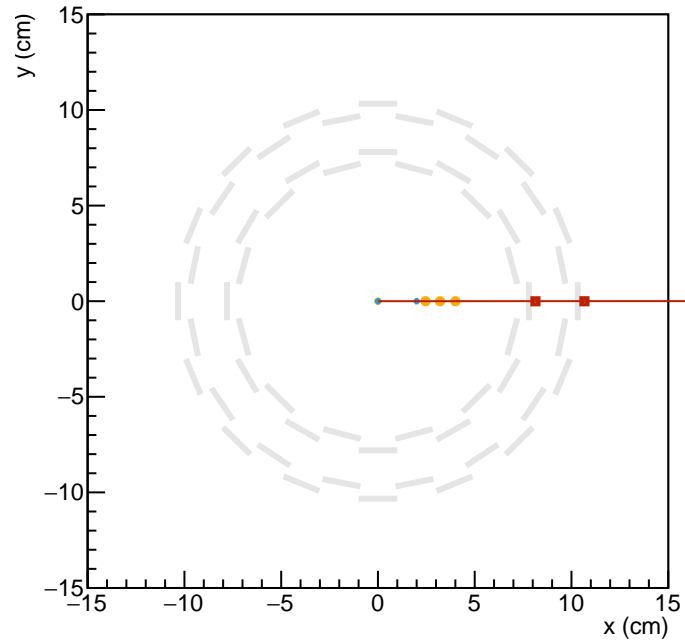
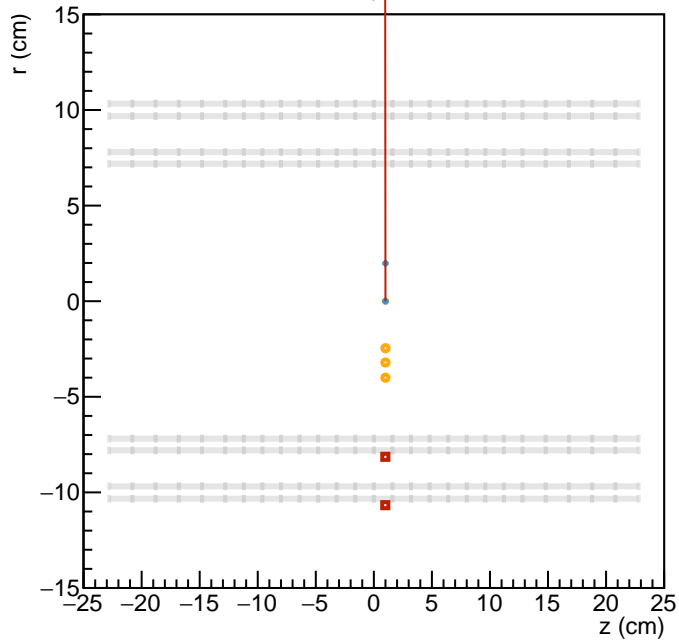
x vs y

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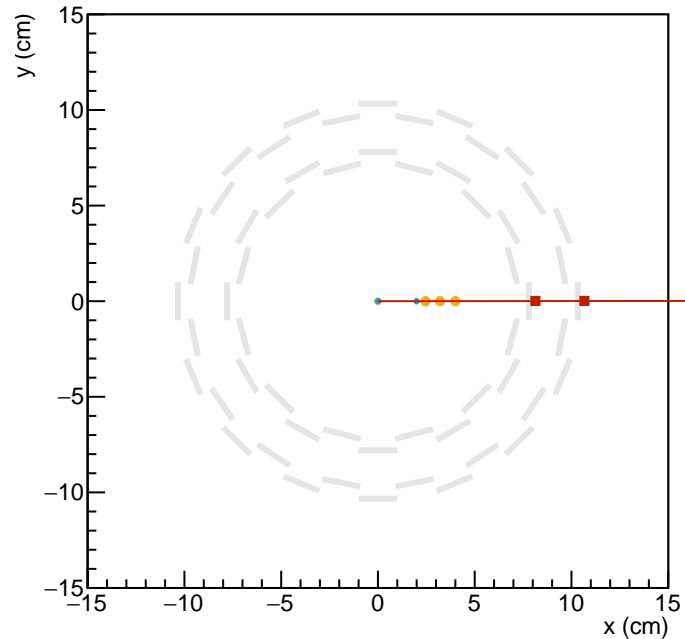
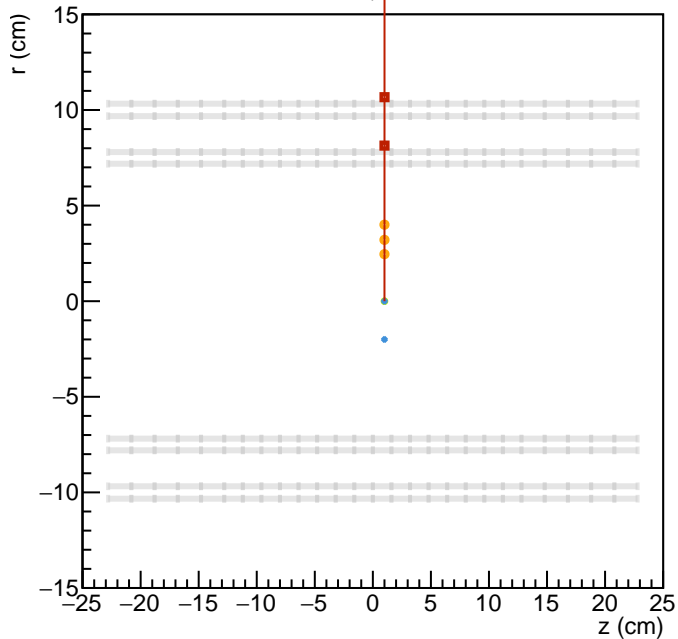
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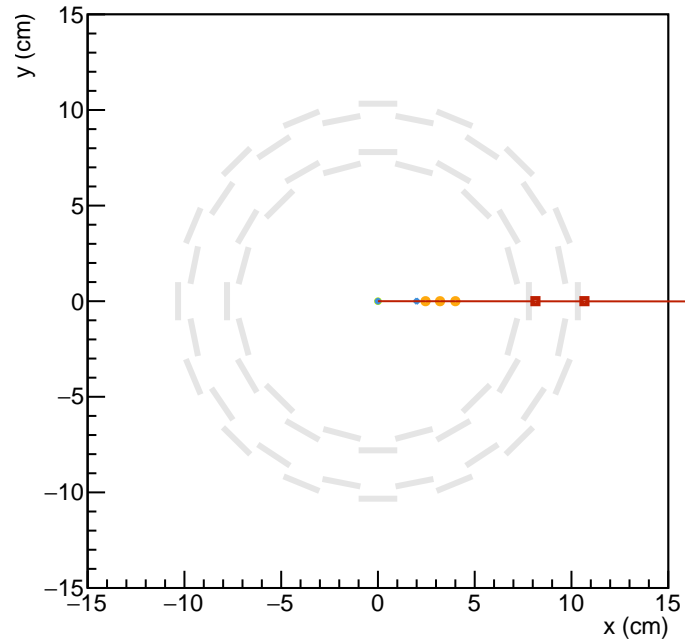
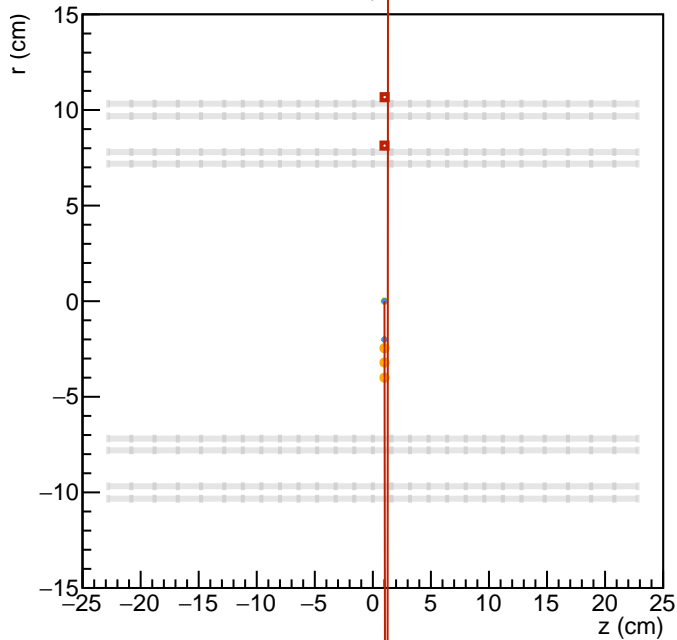
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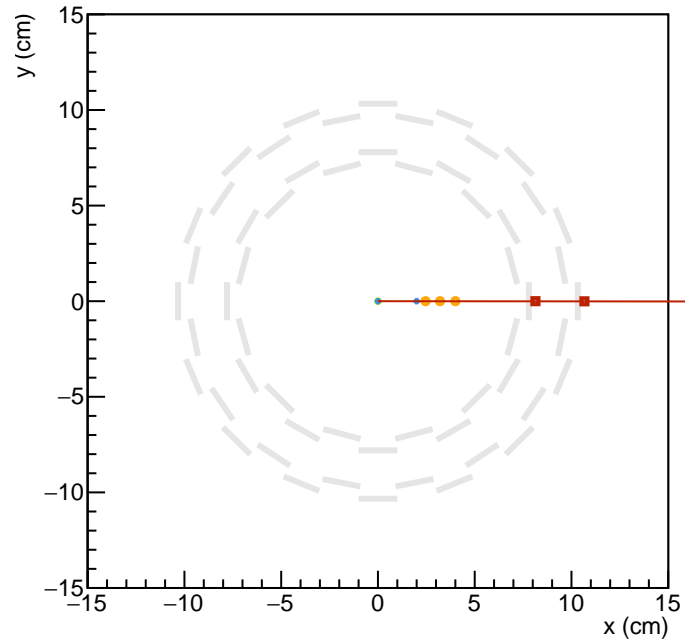
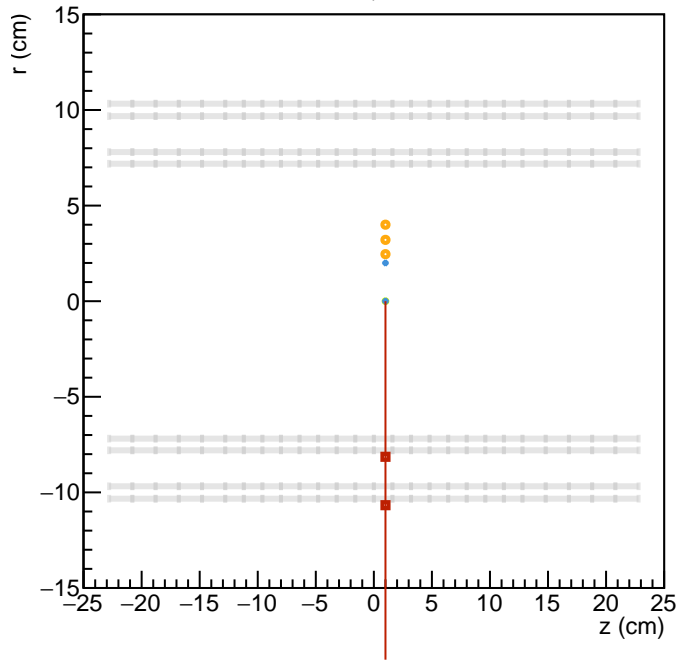
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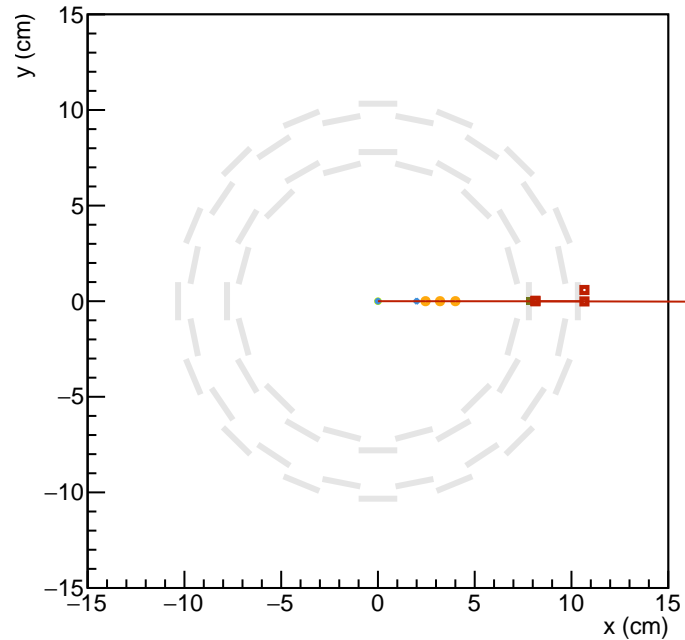
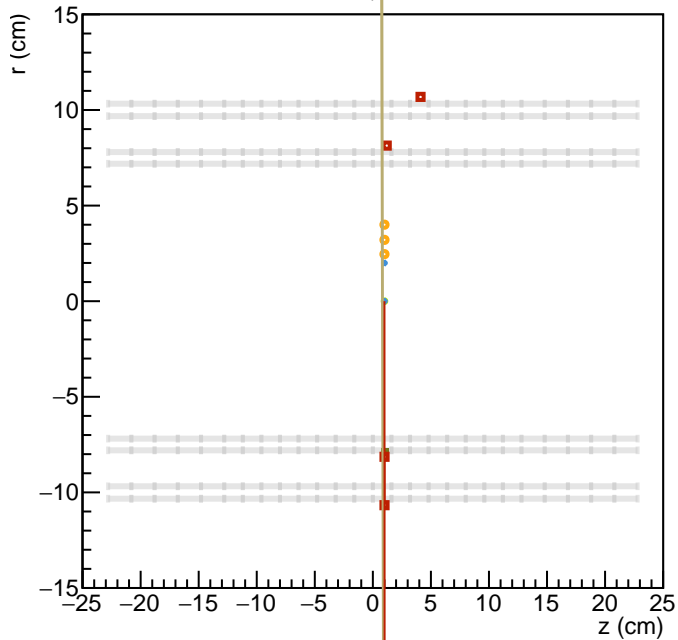
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

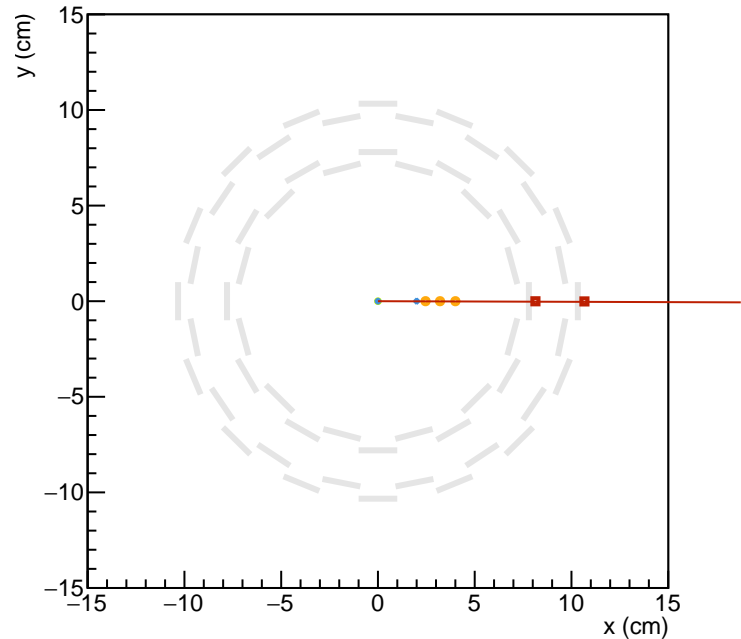
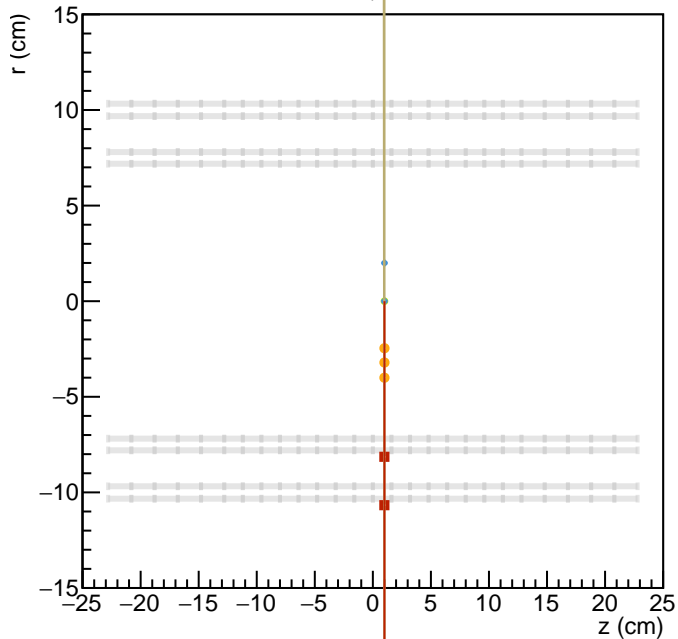
x vs y

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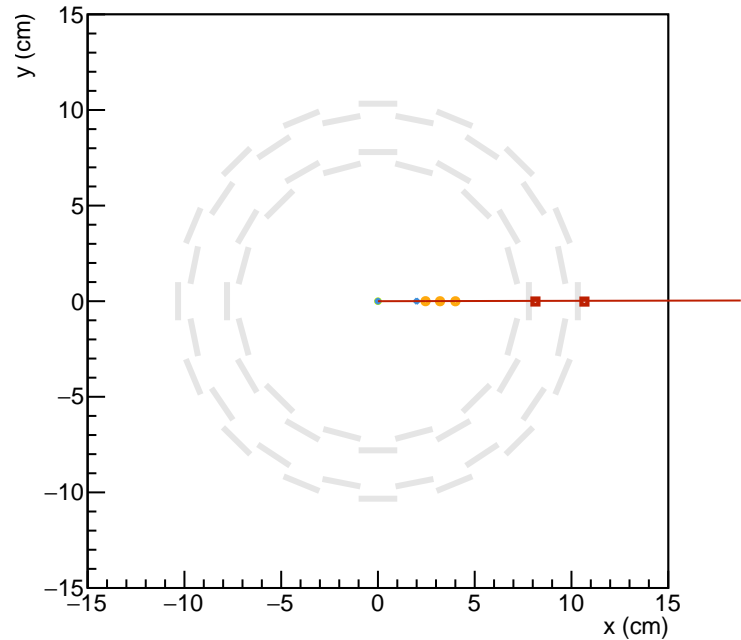
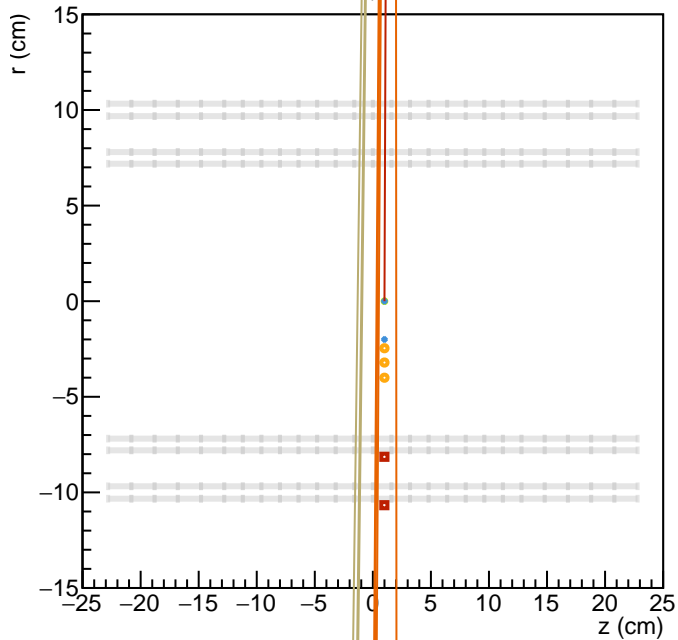
x vs y

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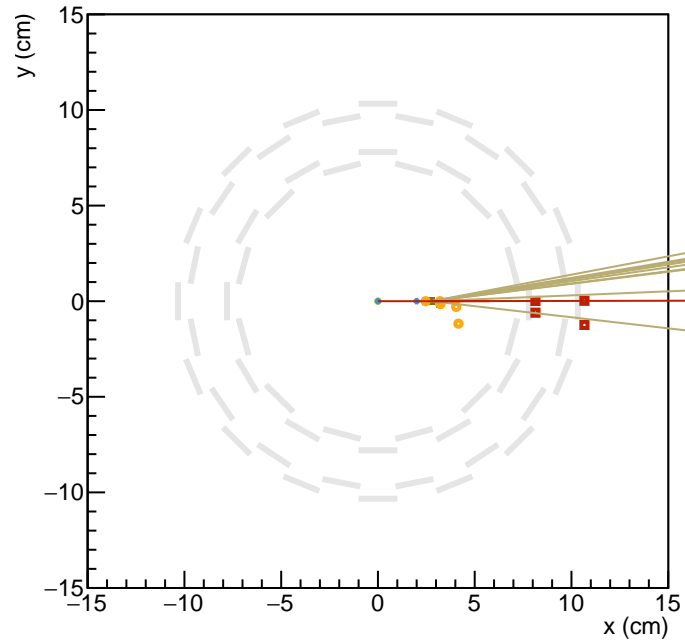
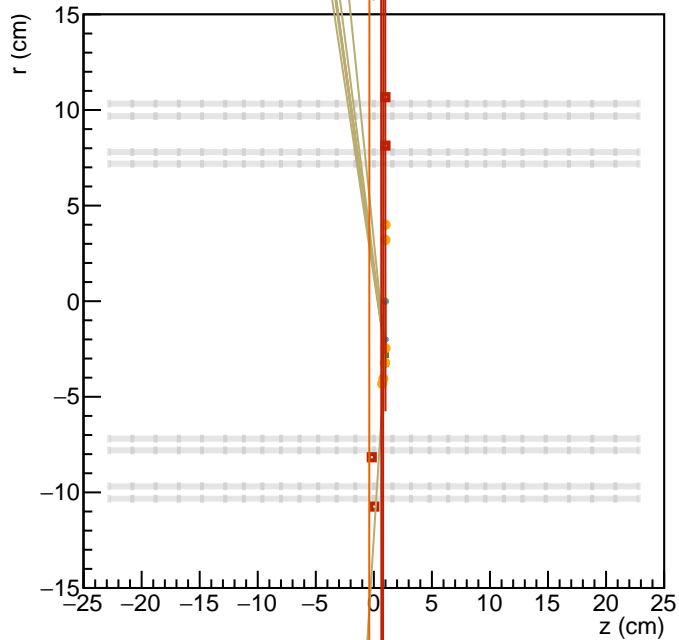
x vs y

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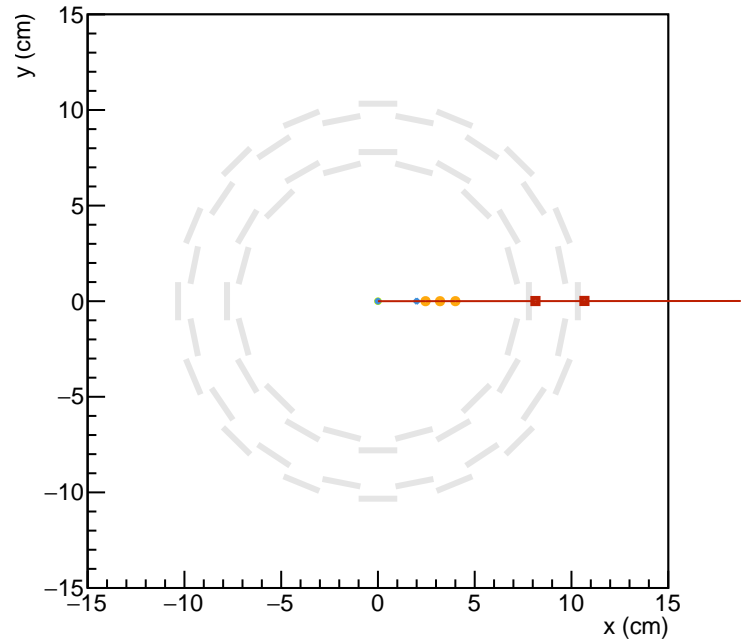
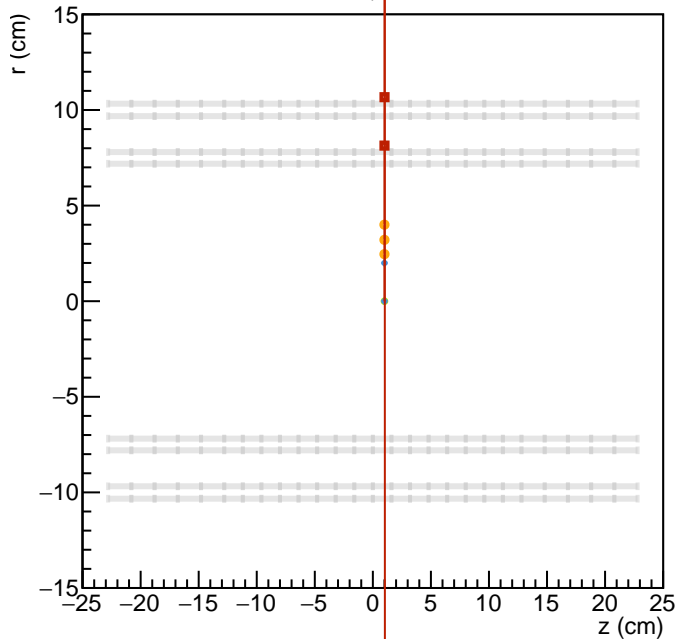
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

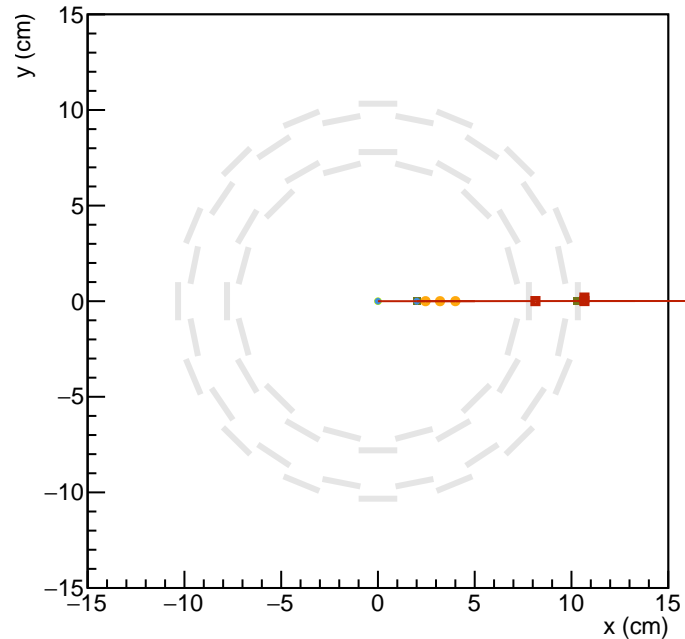
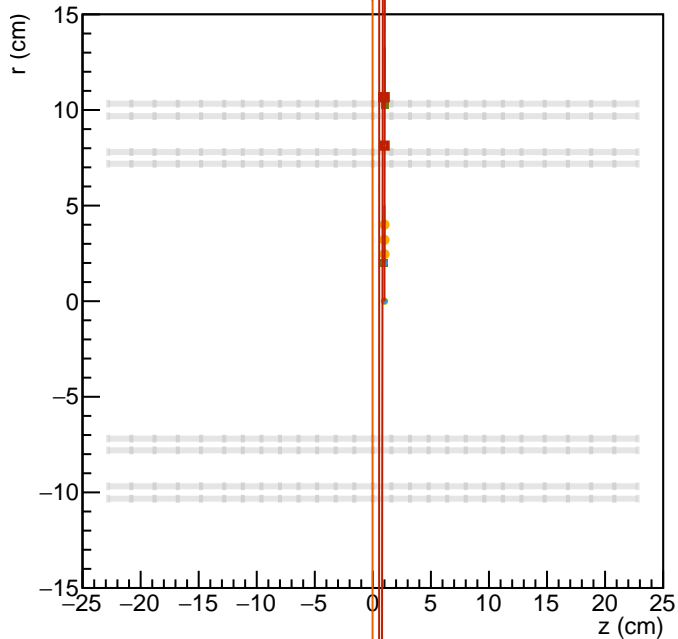
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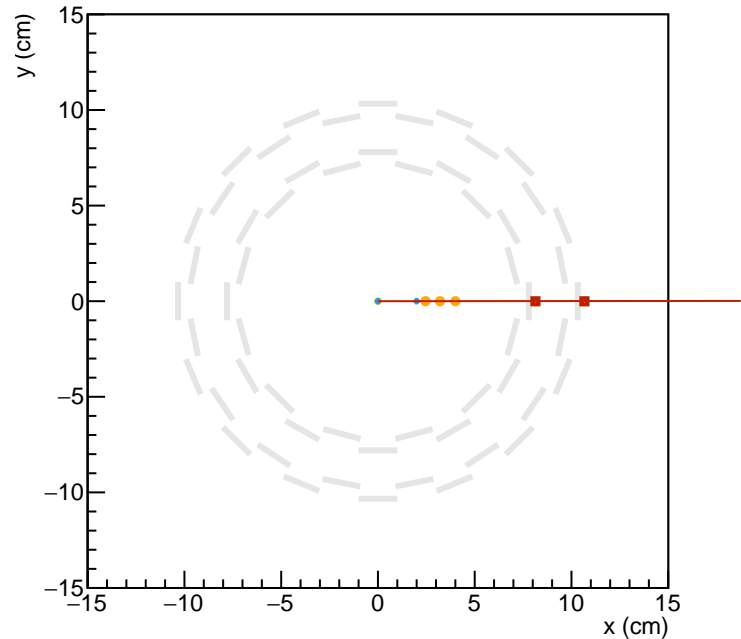
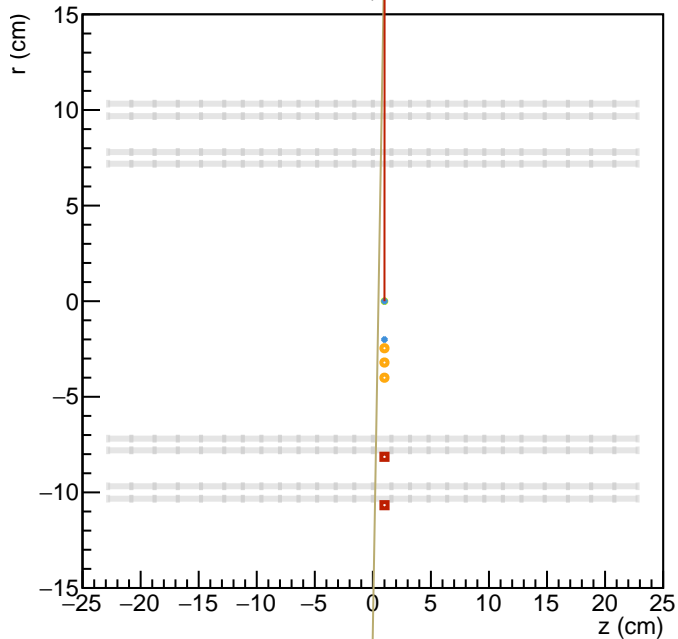
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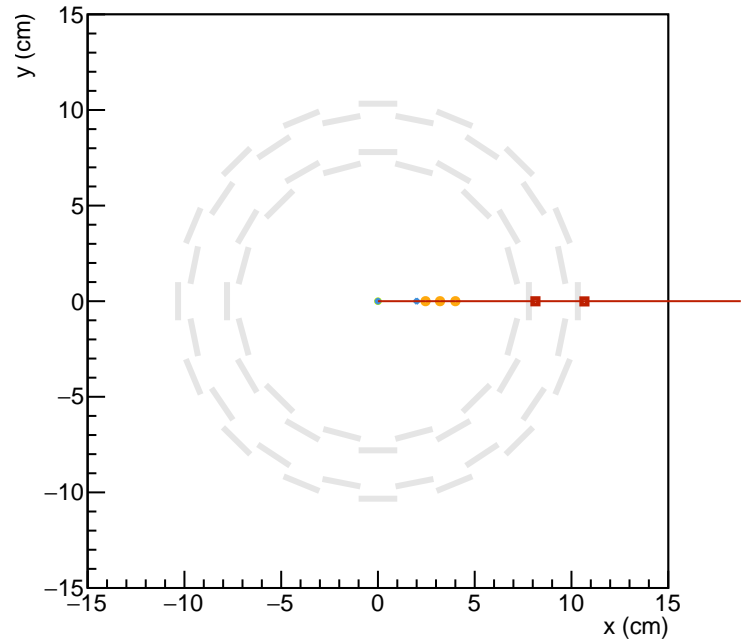
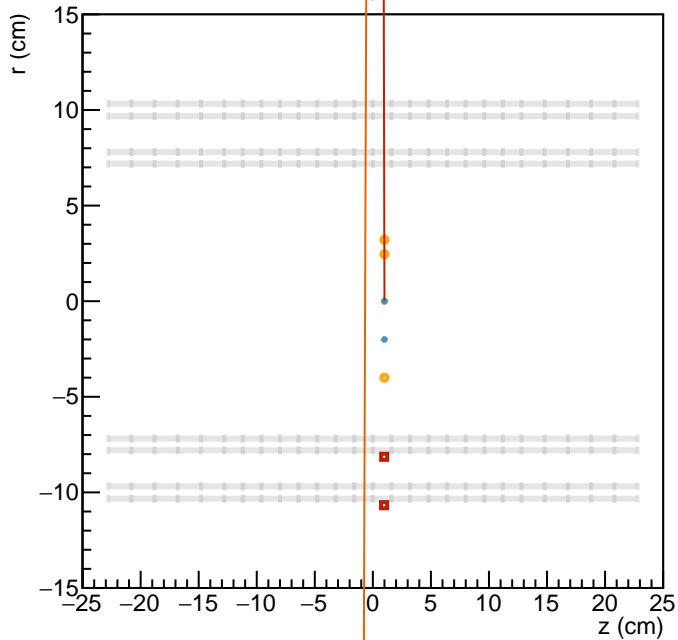
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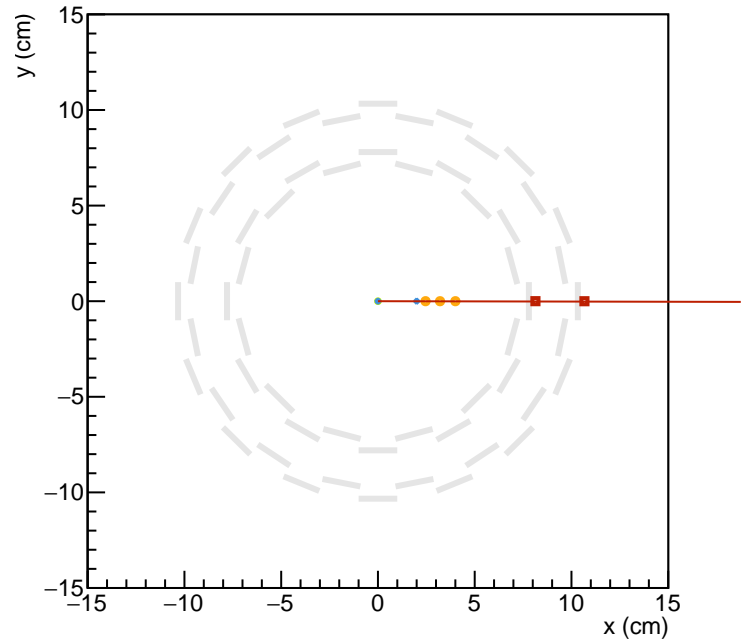
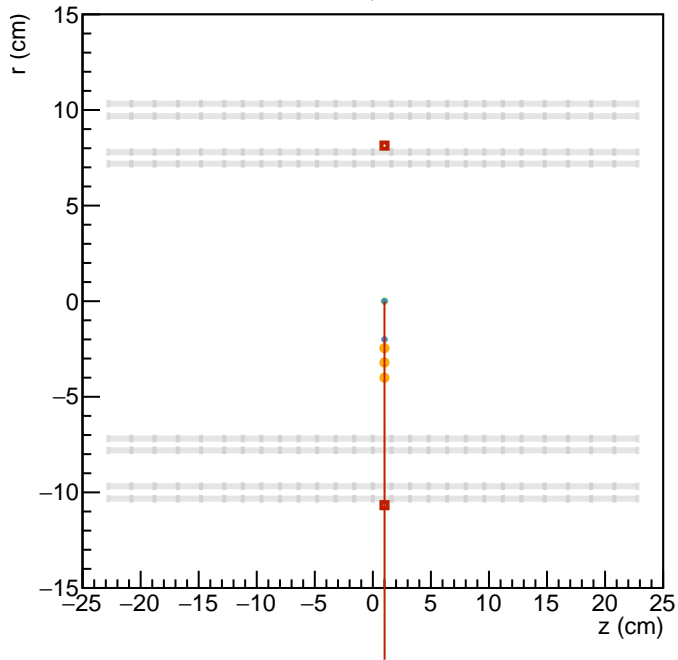
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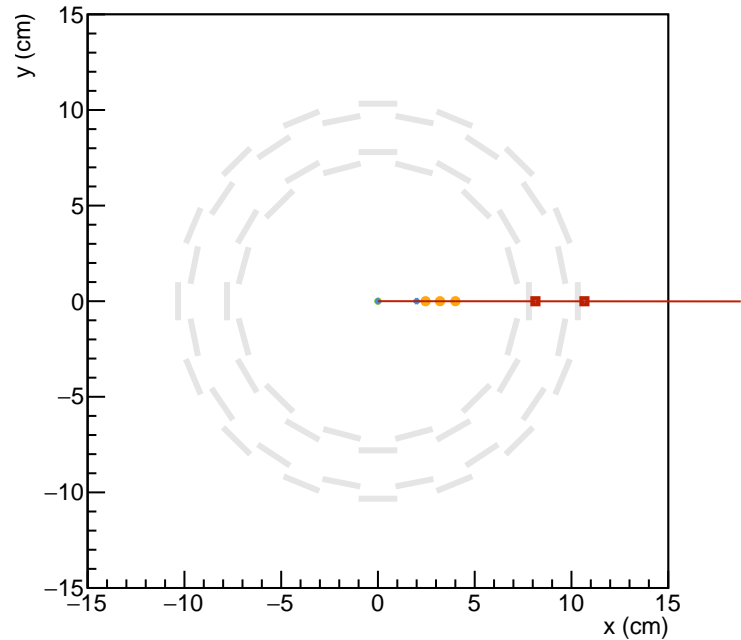
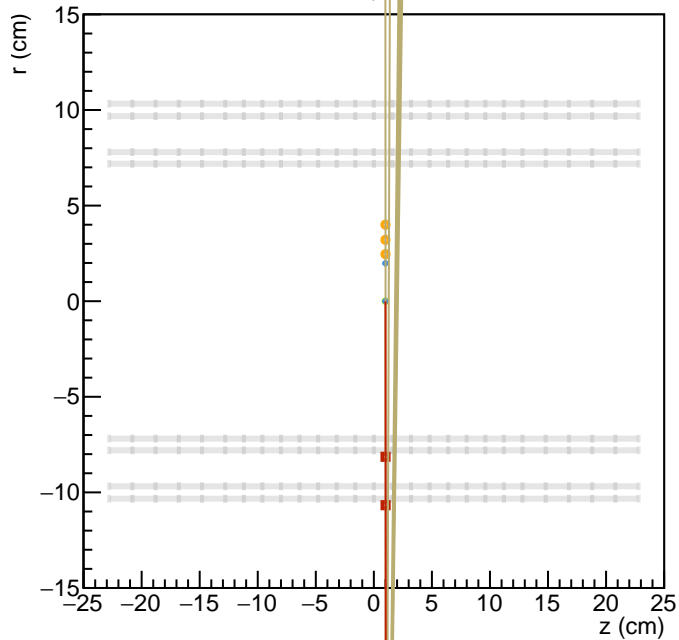
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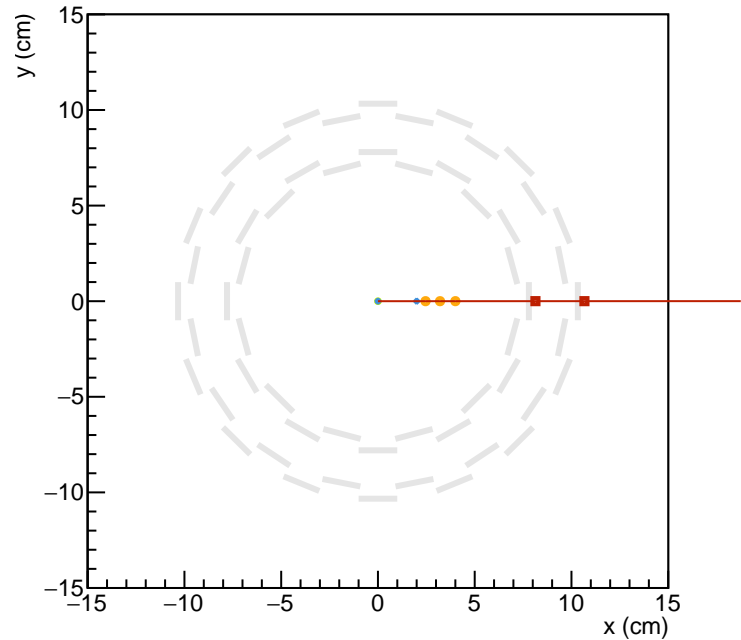
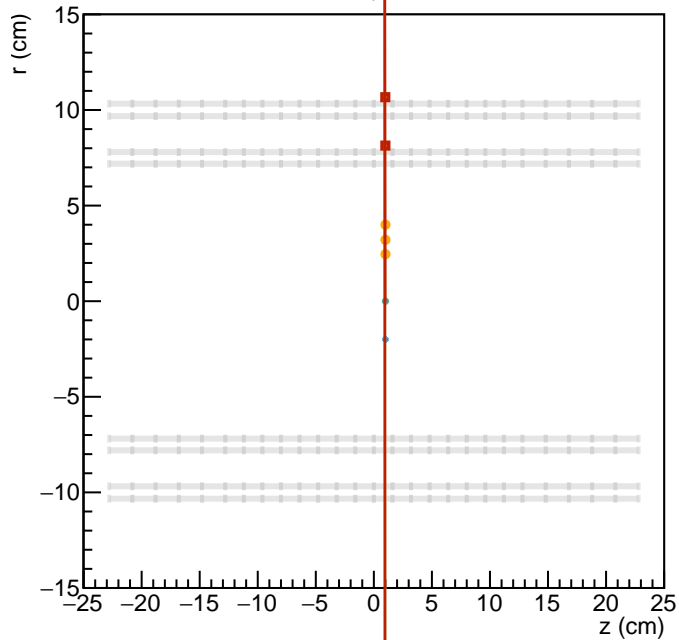
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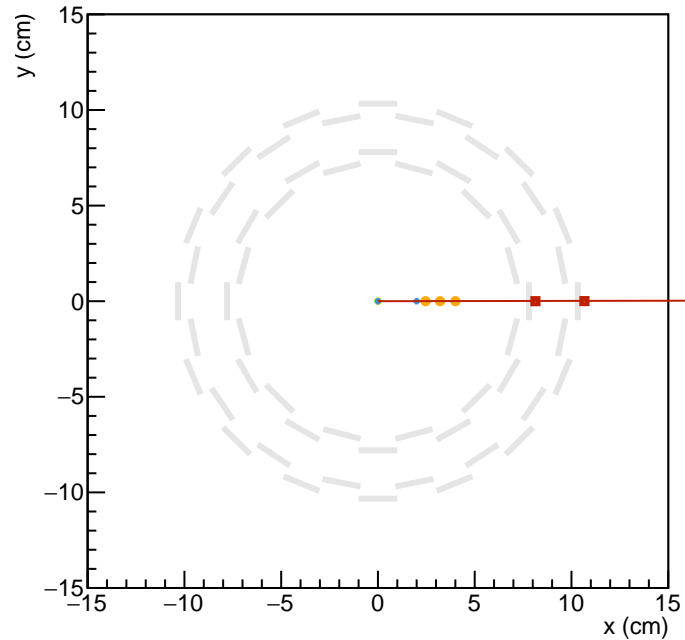
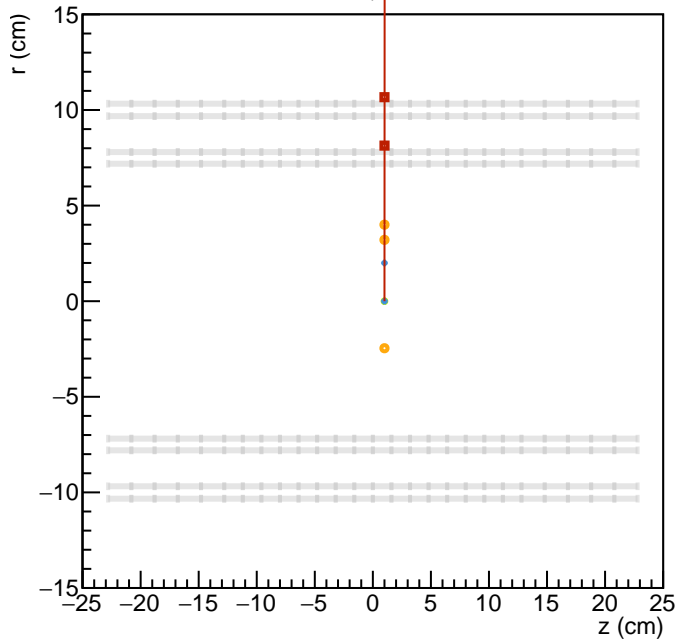
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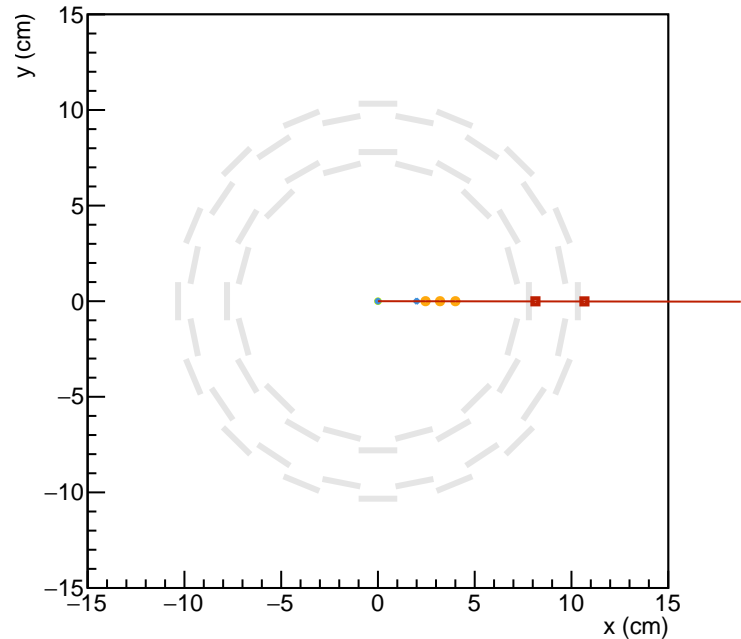
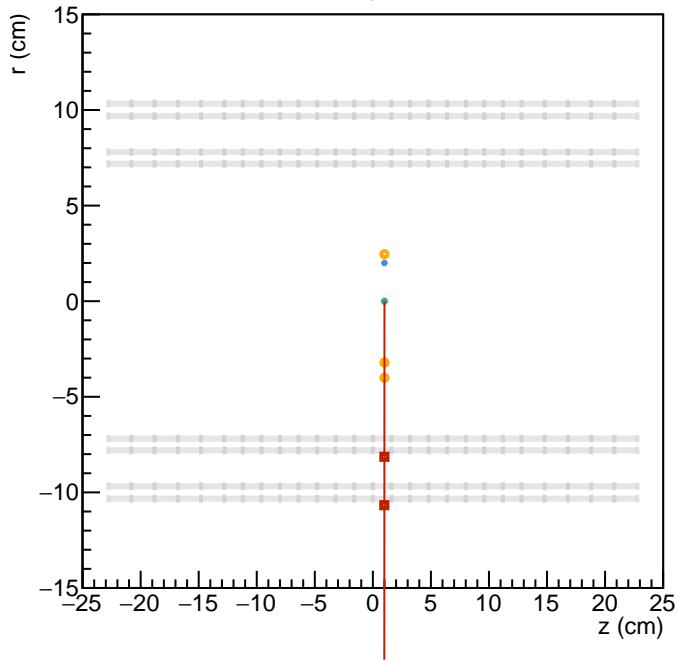
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

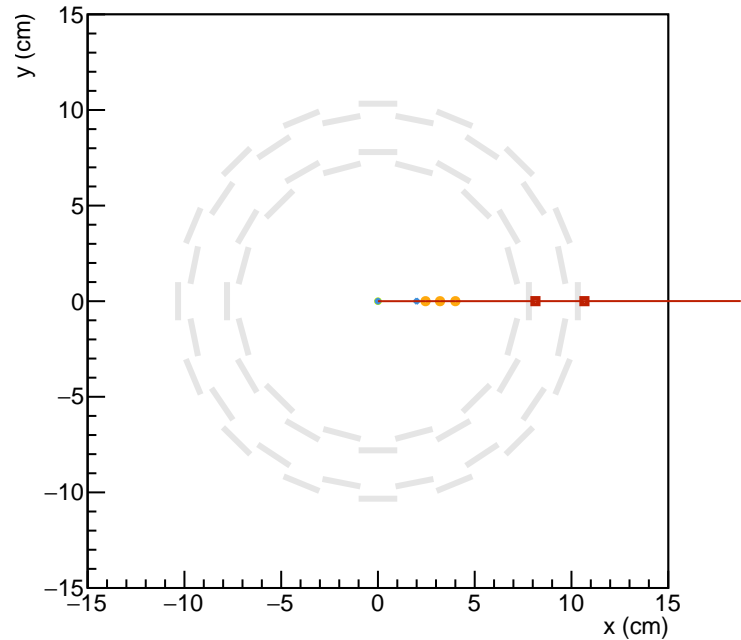
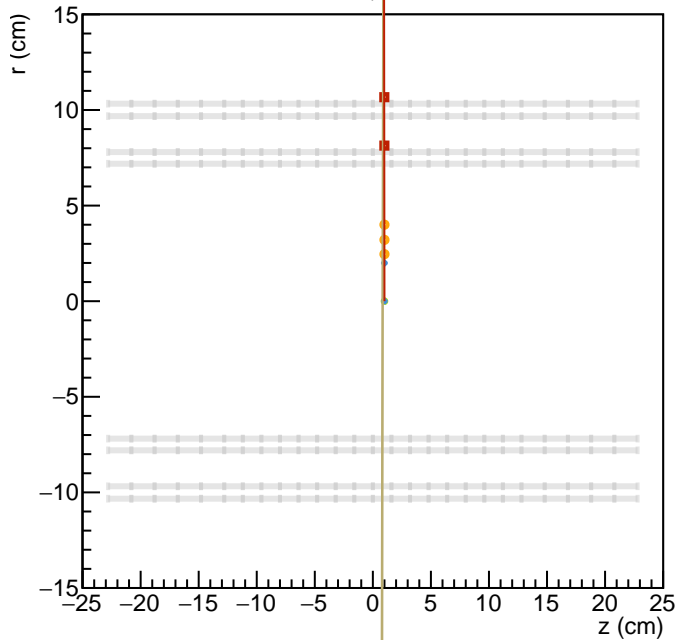
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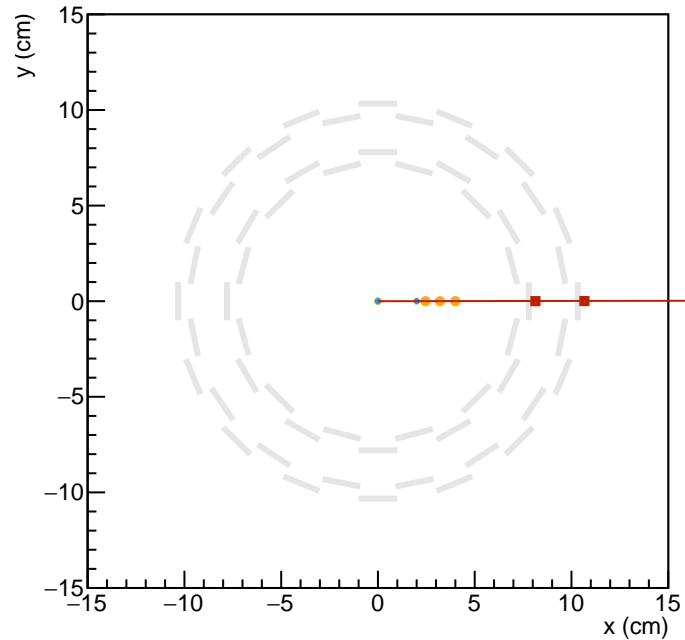
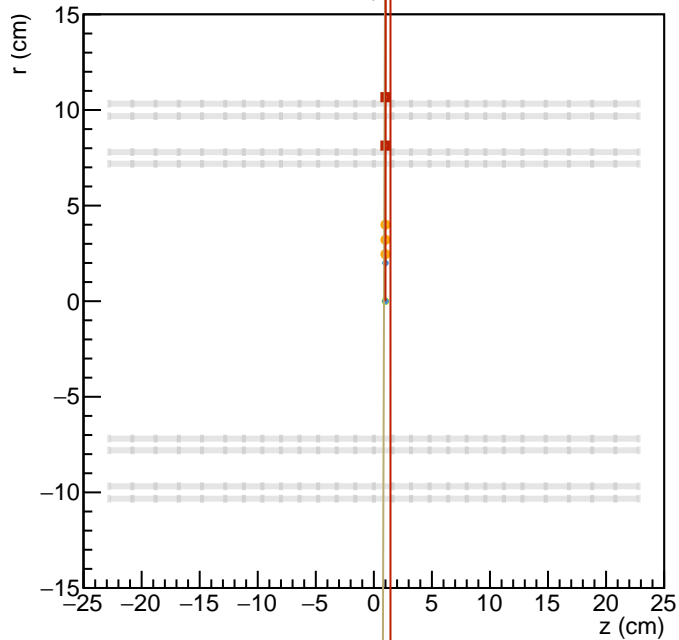
x vs y

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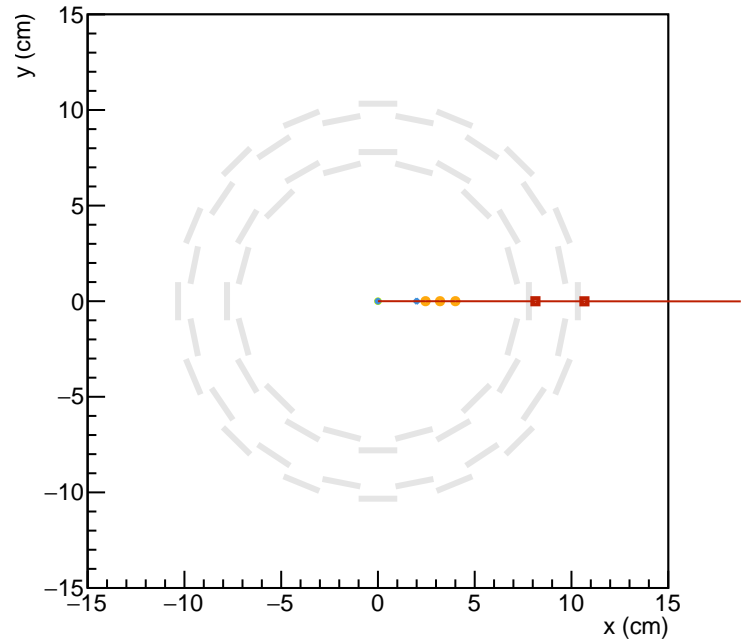
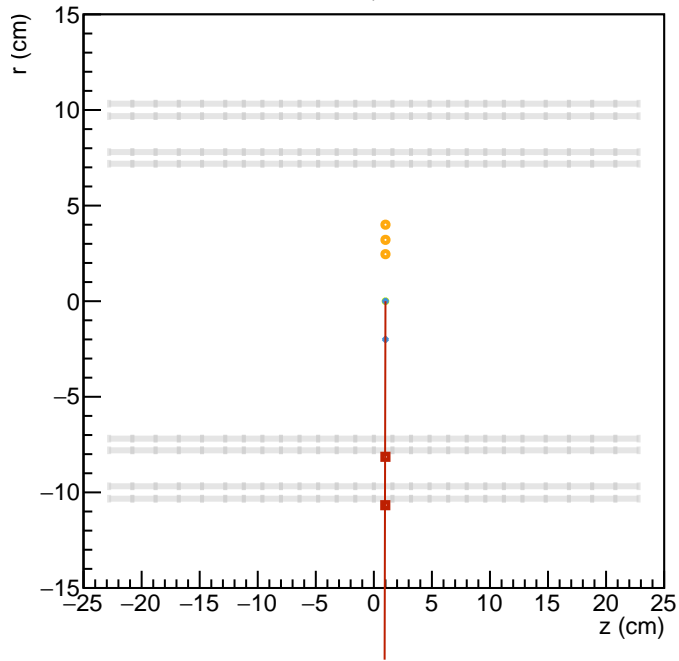
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

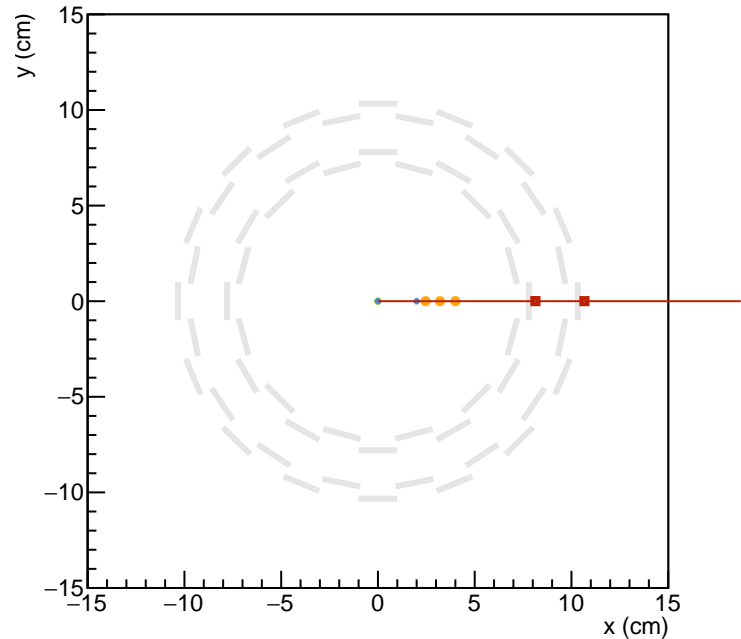
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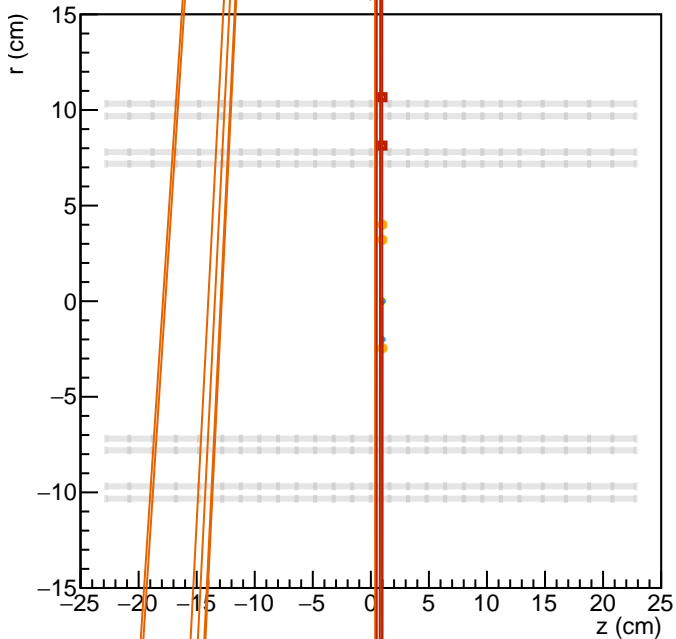
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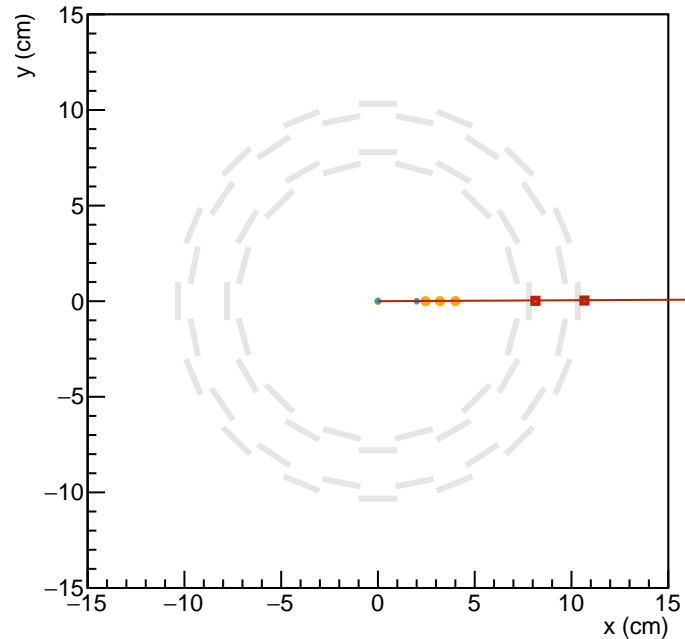
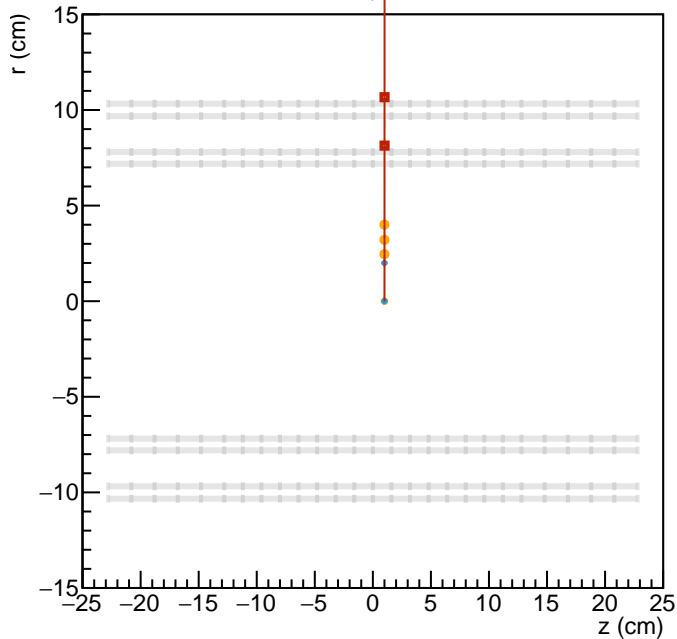
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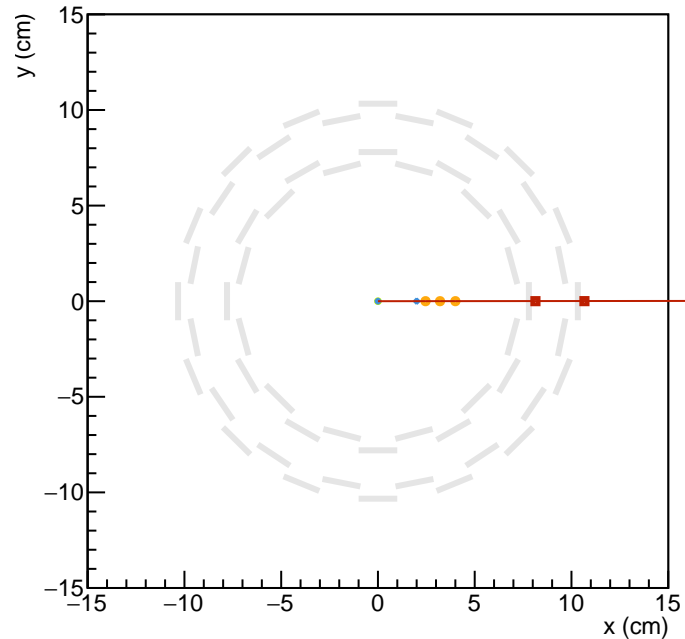
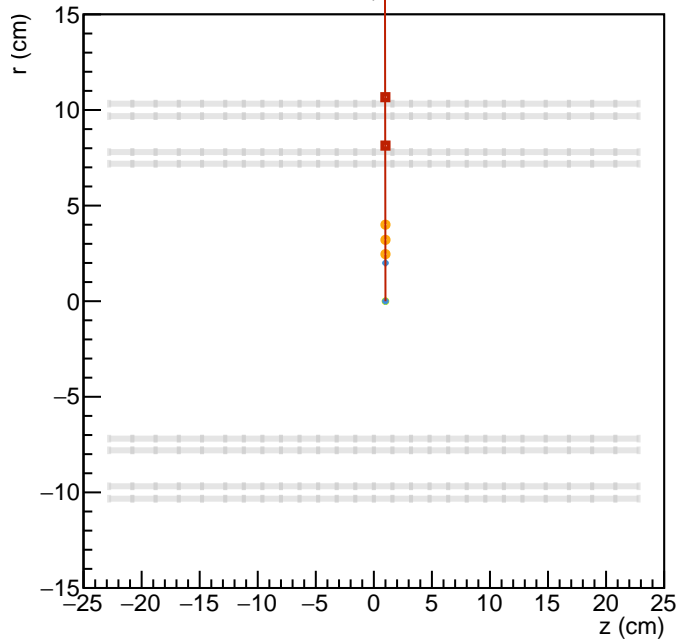
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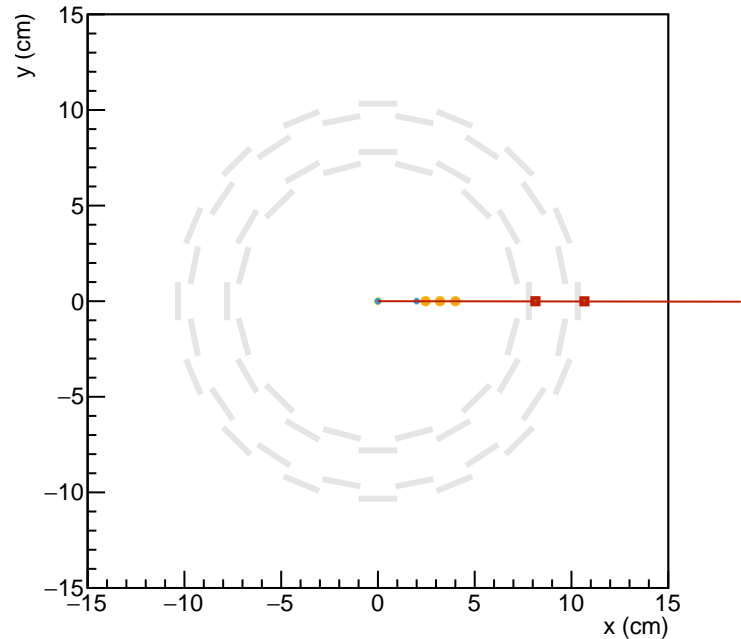
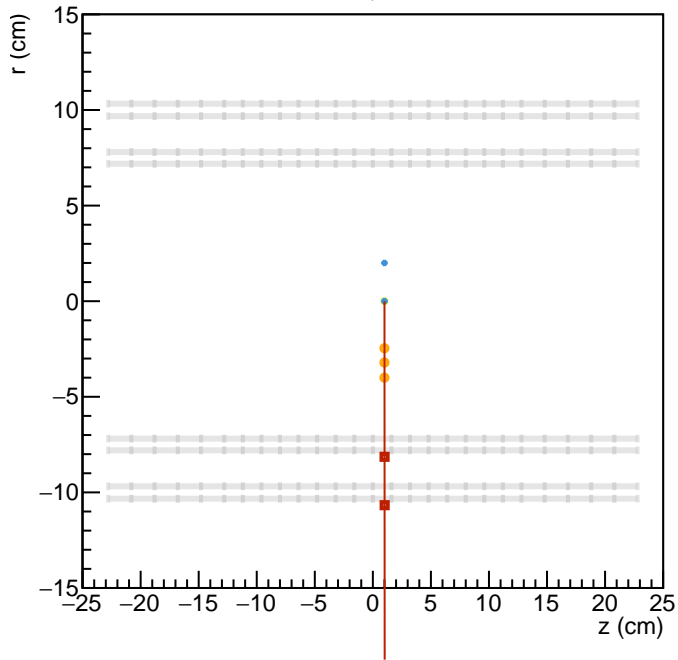
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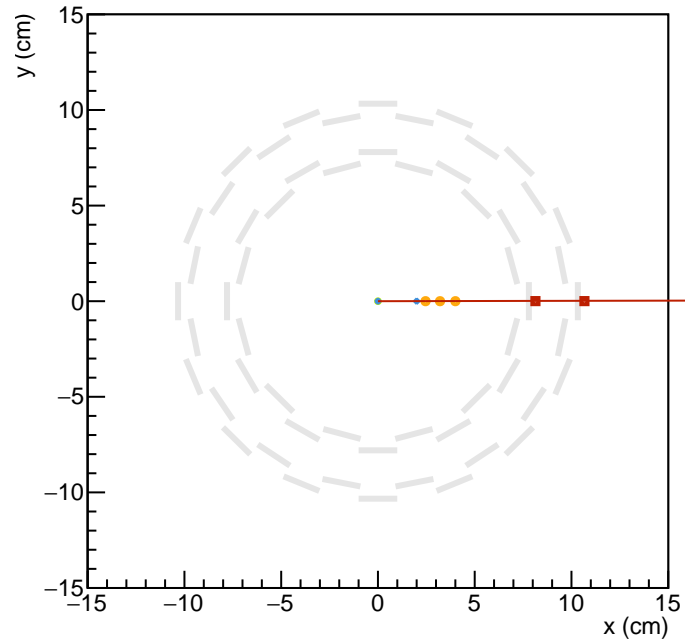
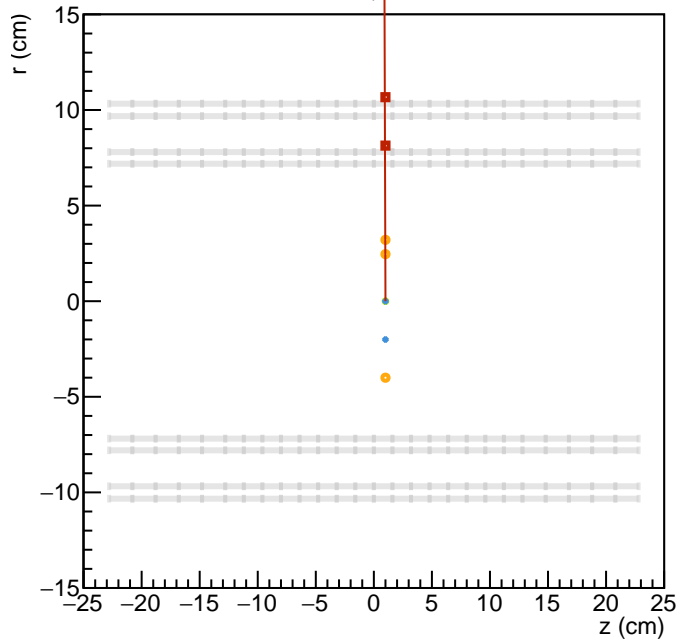
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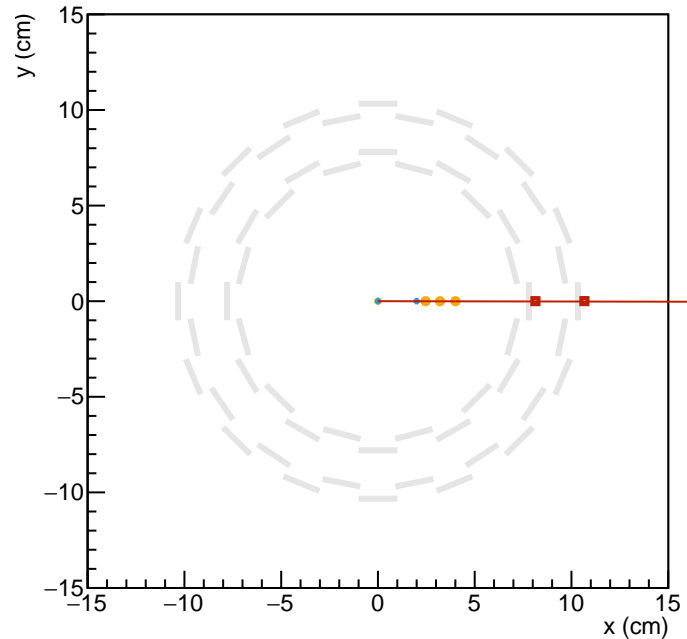
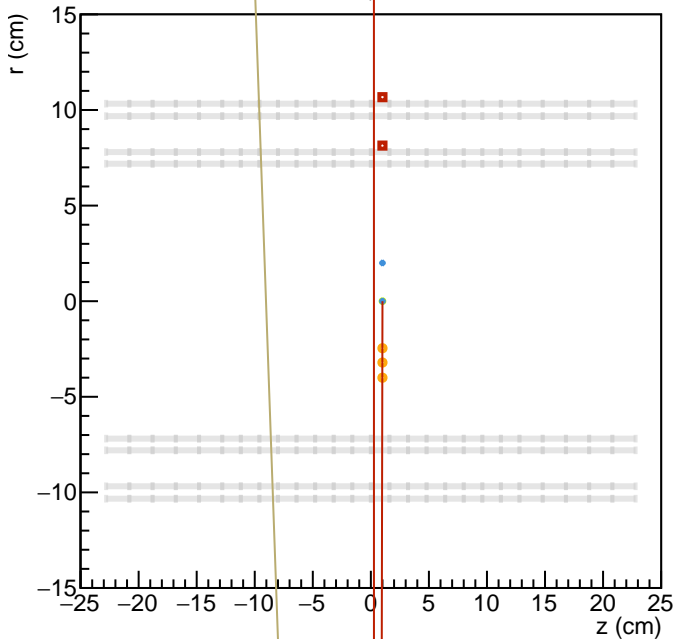
x vs y

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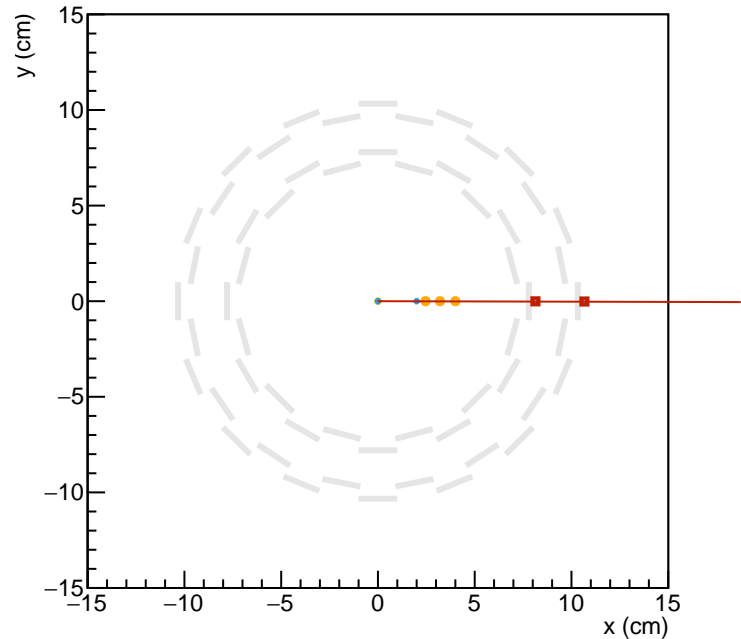
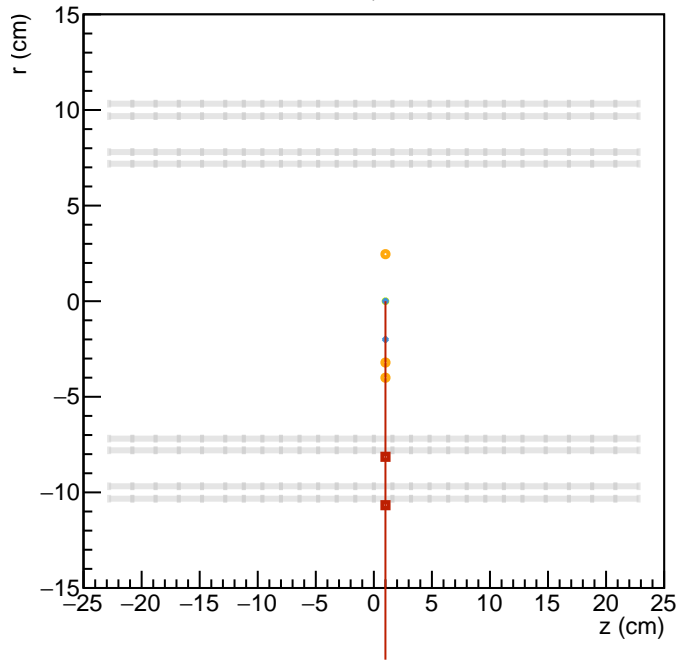
x vs y

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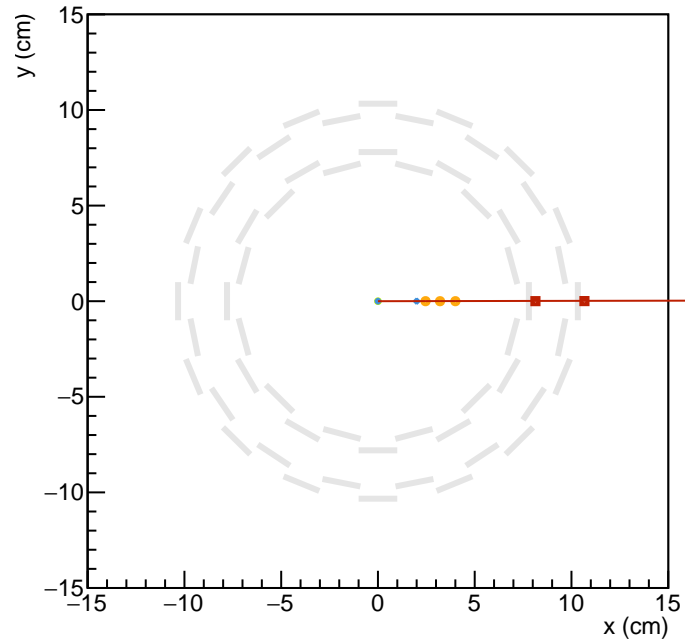
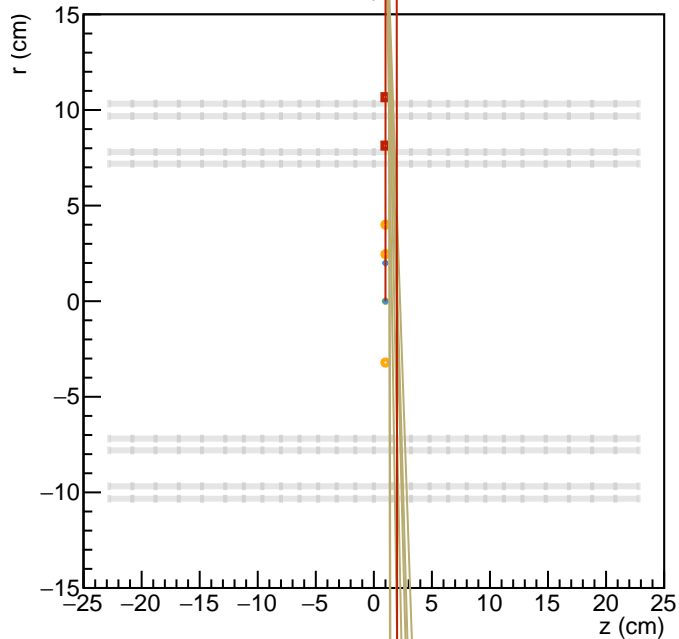
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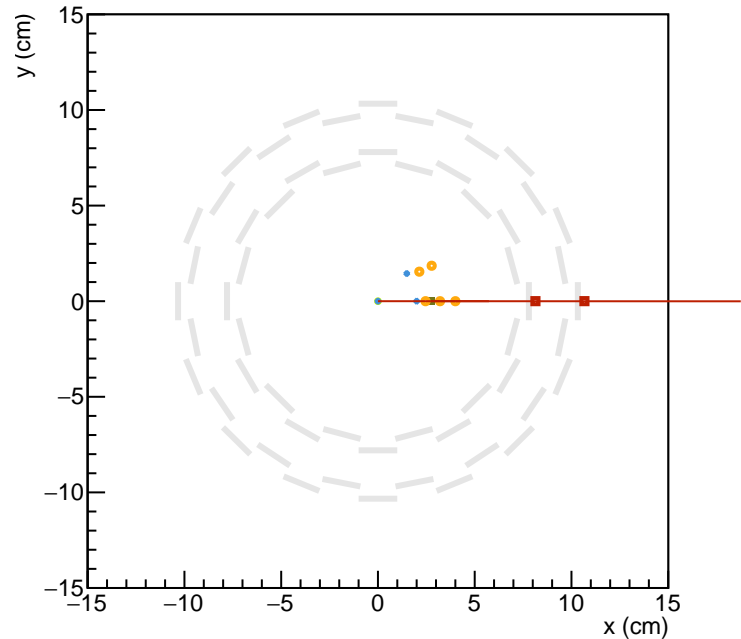
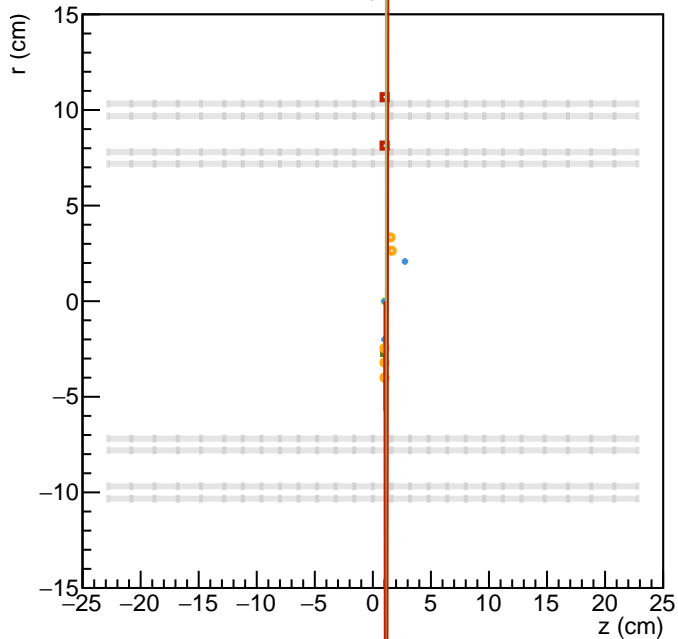
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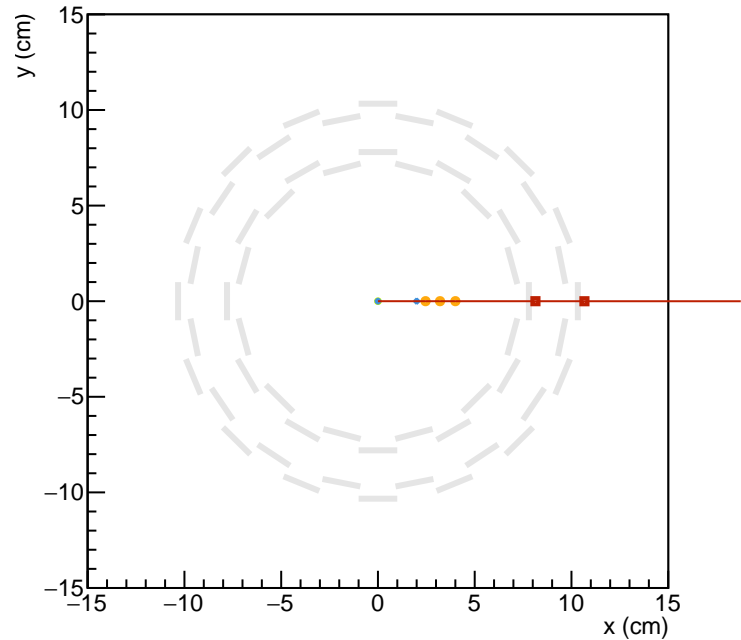
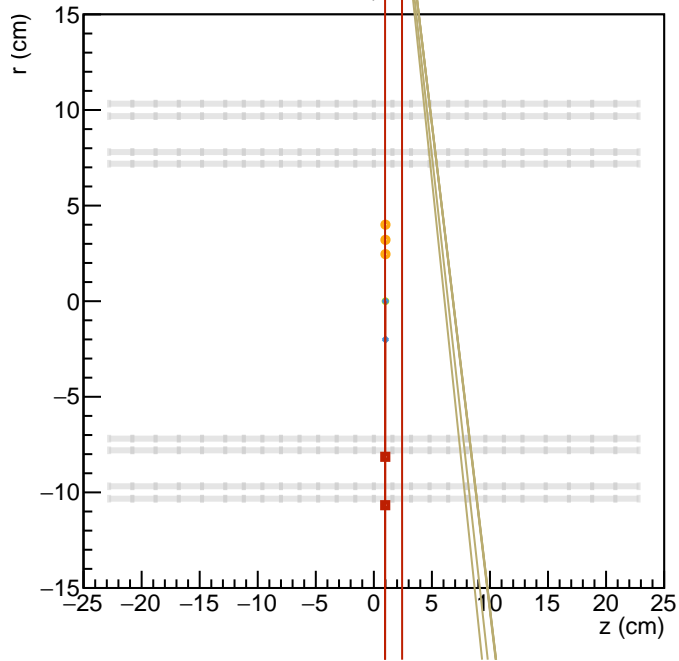
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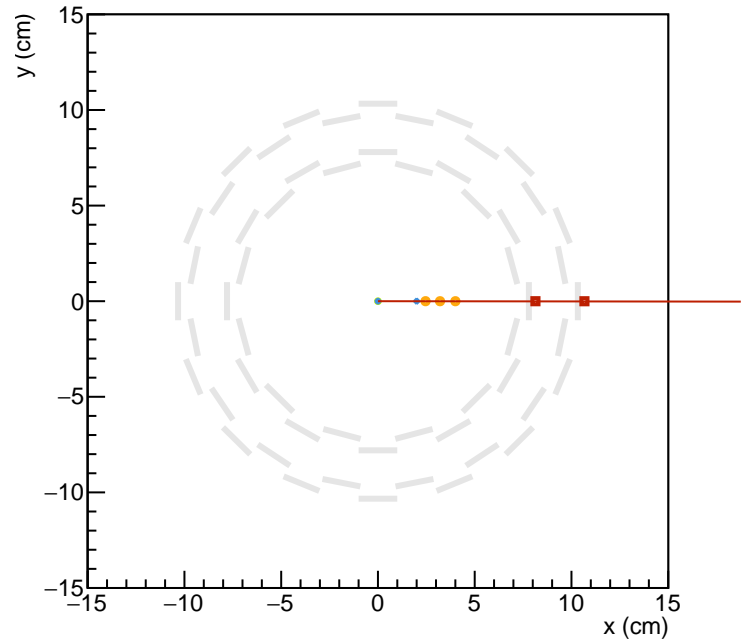
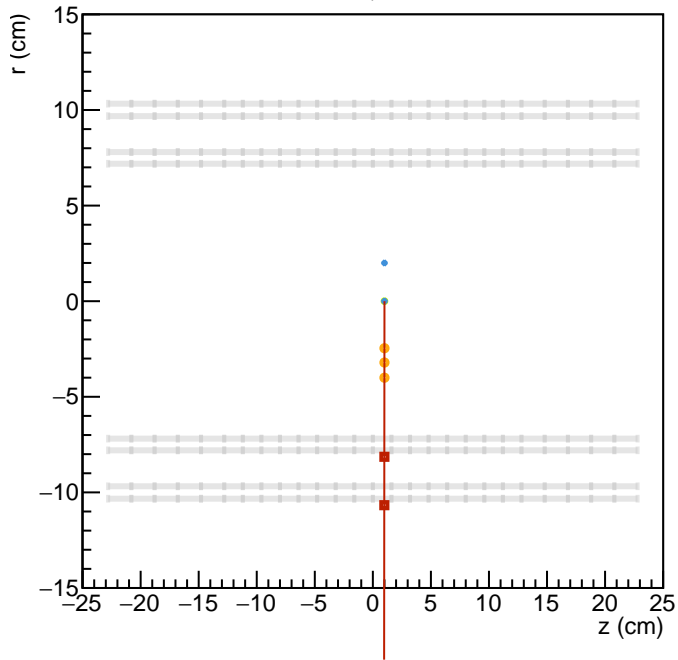
x vs y

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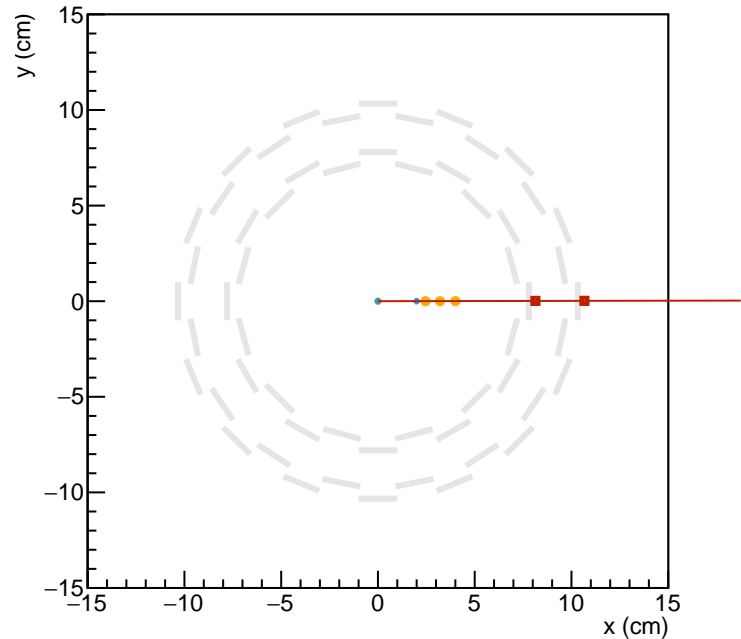
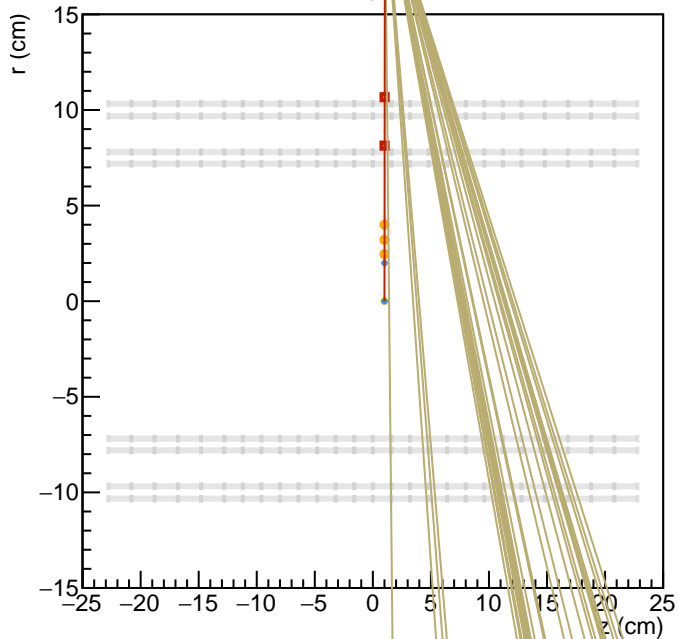
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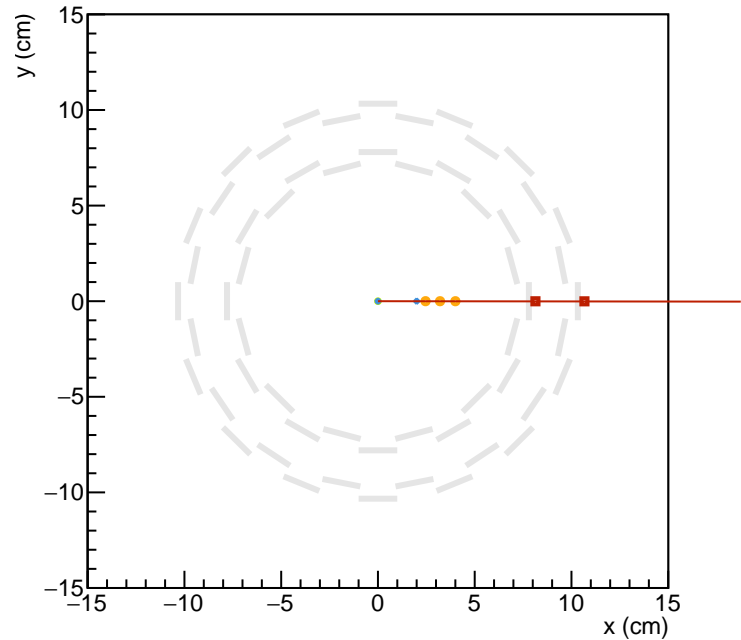
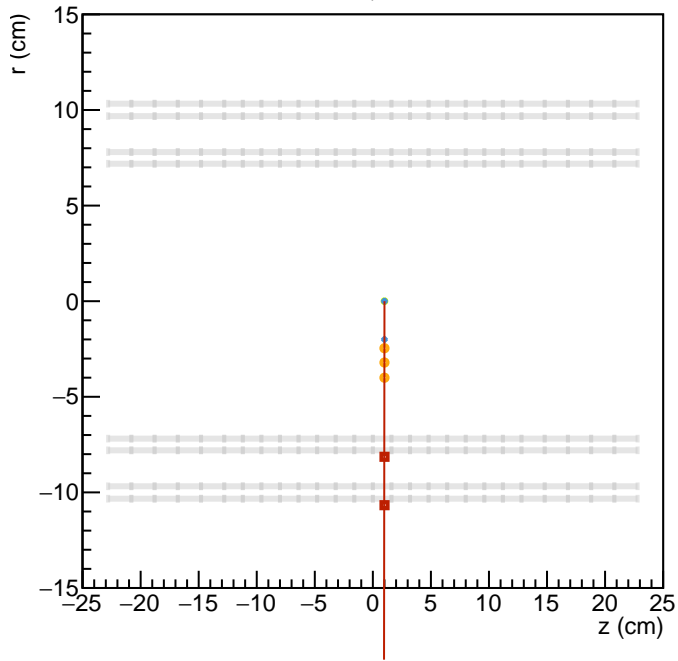
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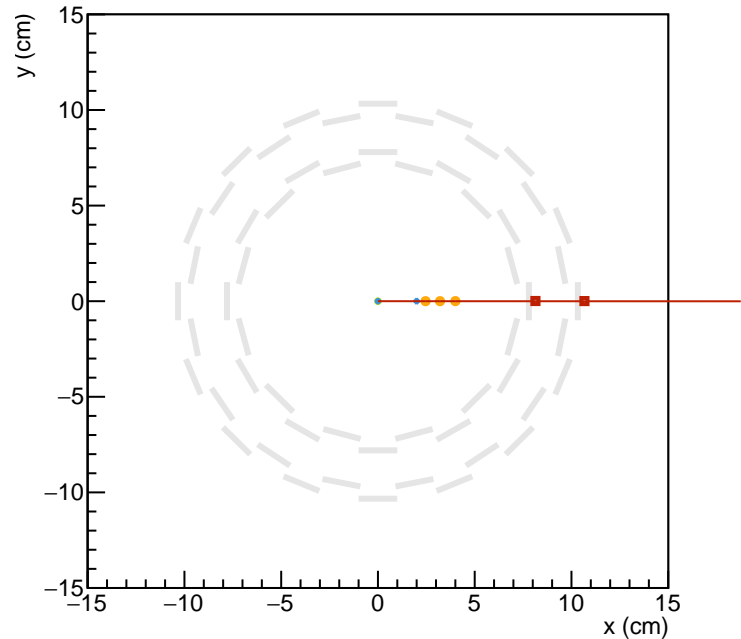
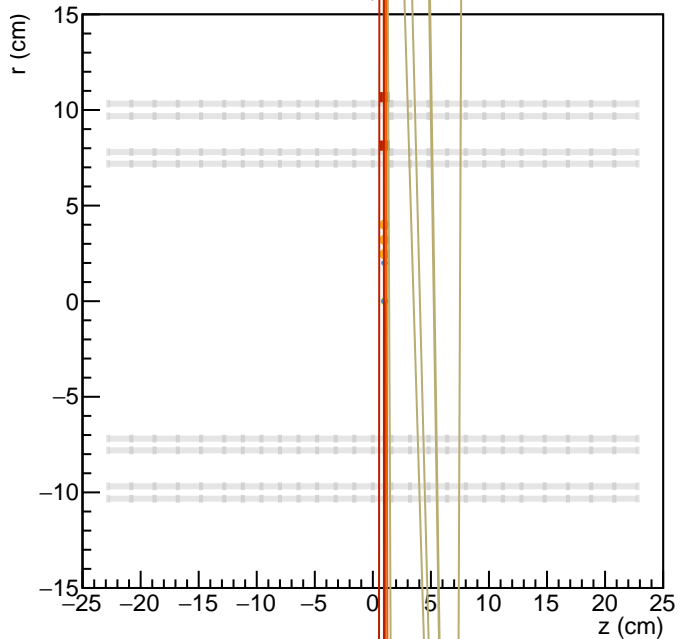
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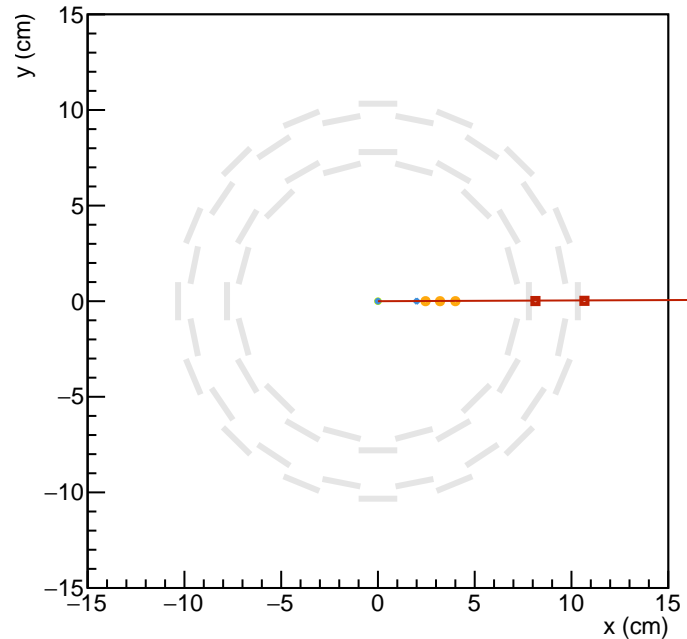
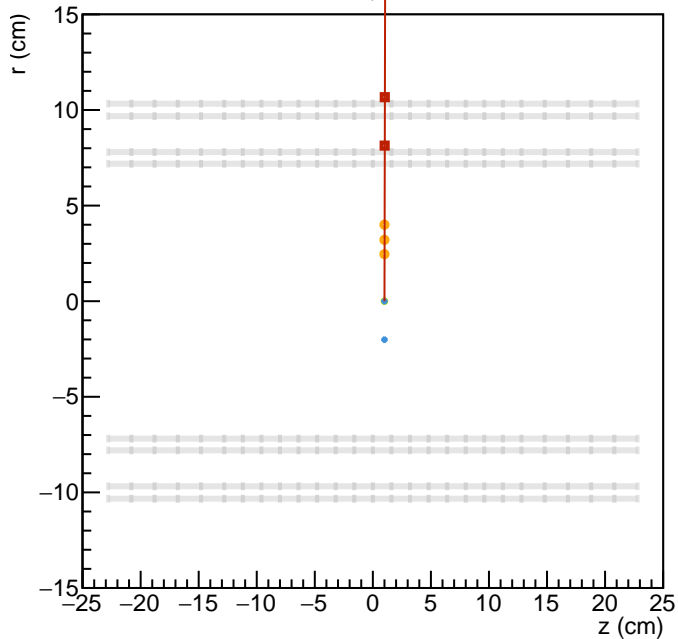
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

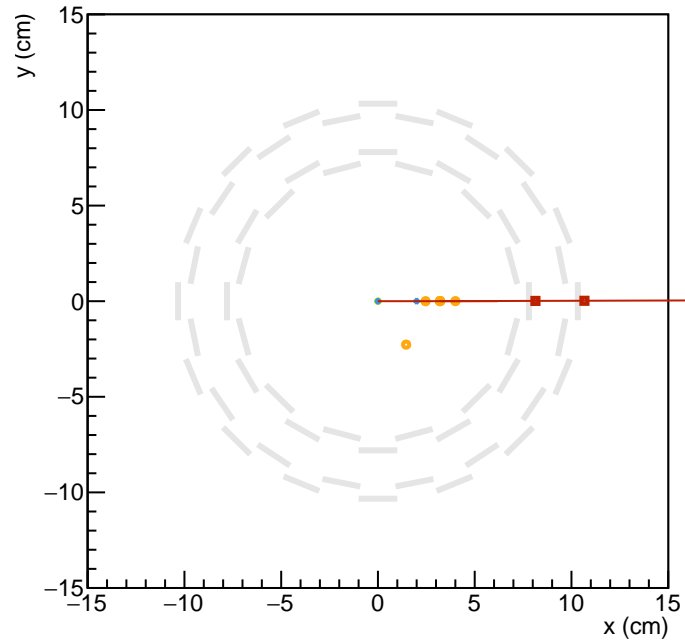
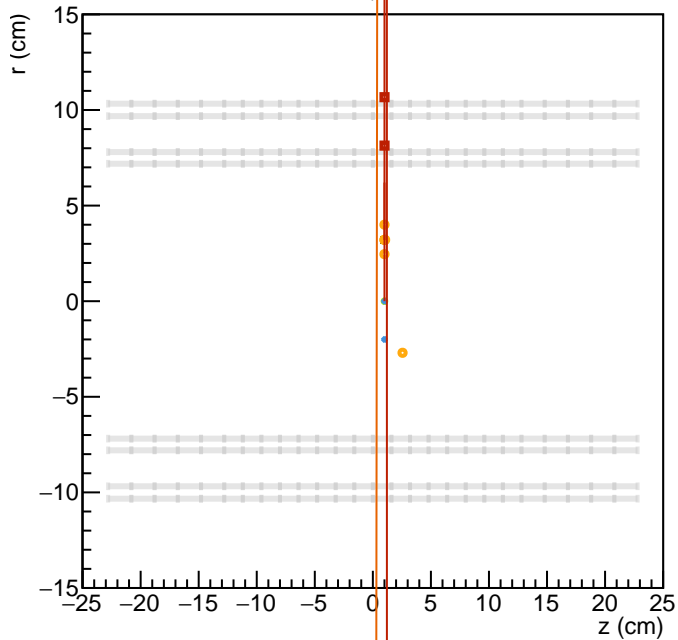
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

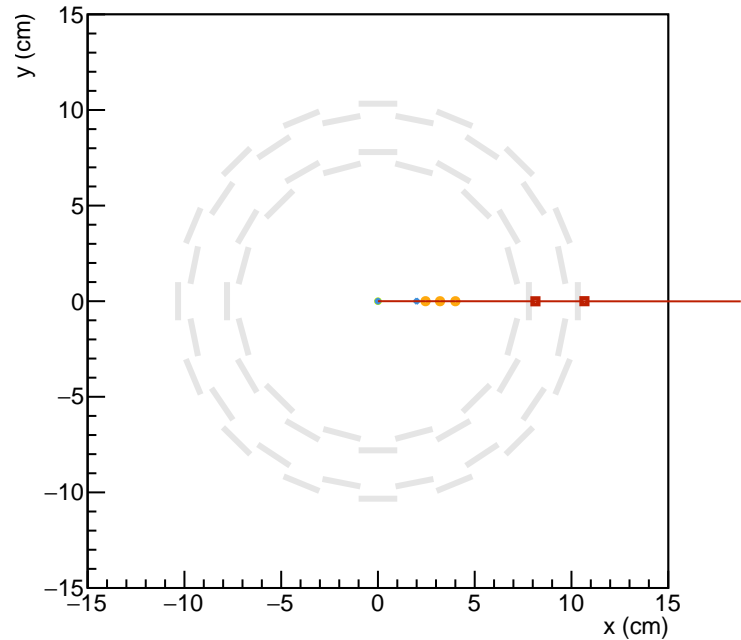
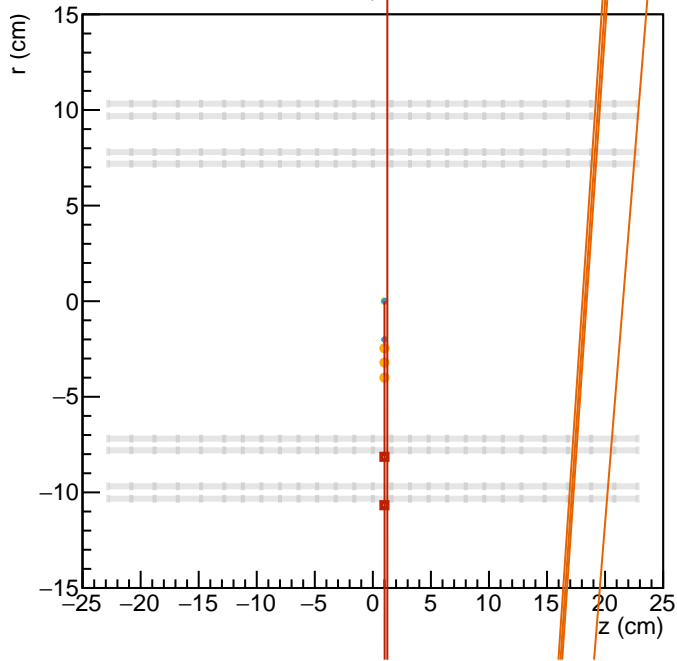
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

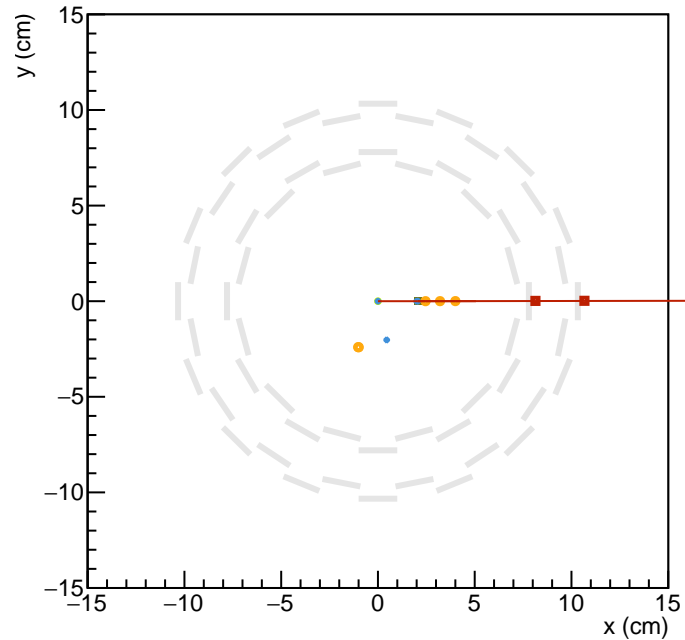
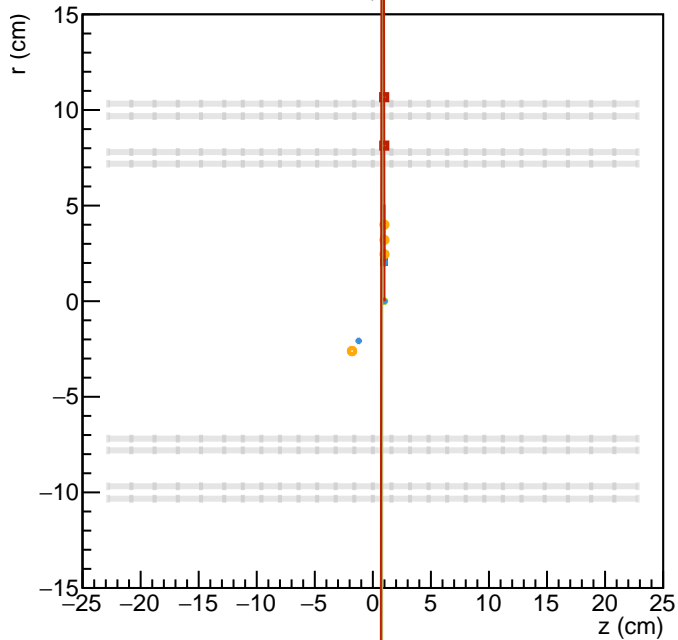
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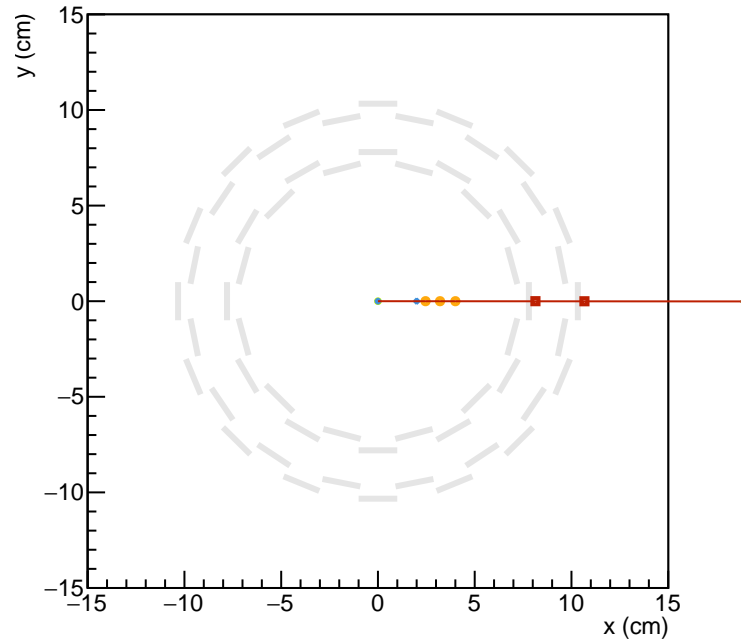
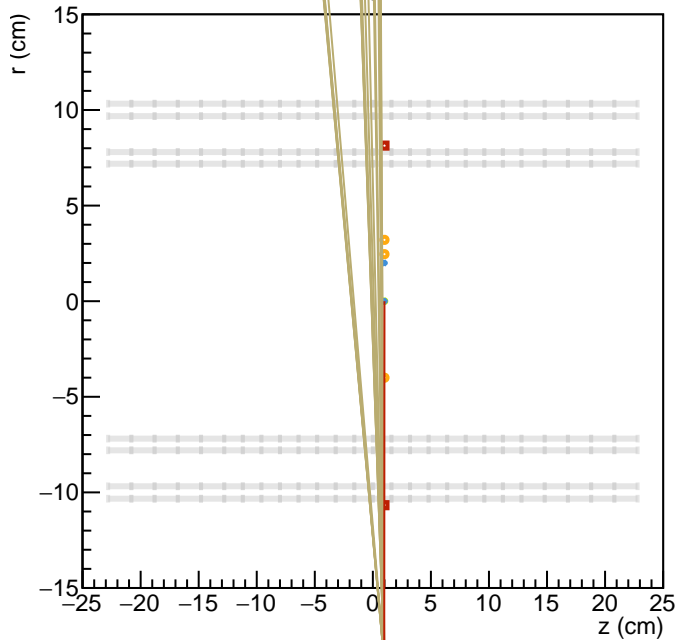
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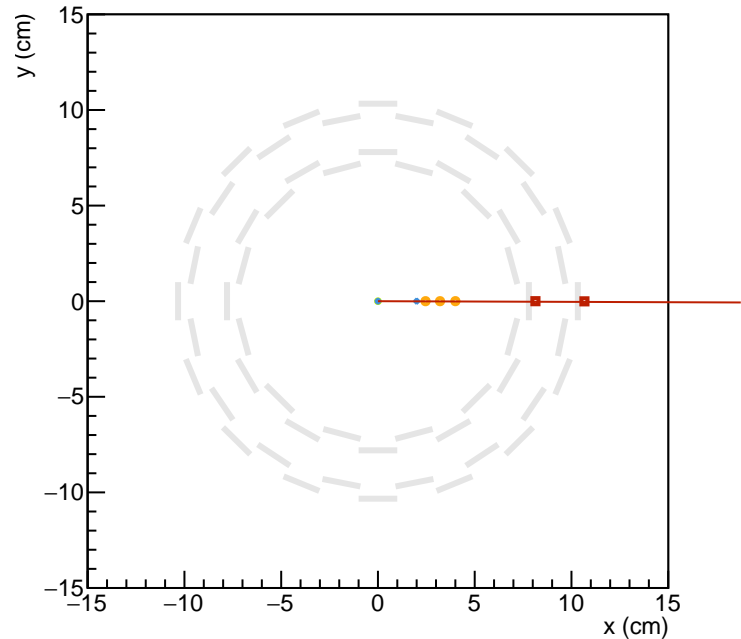
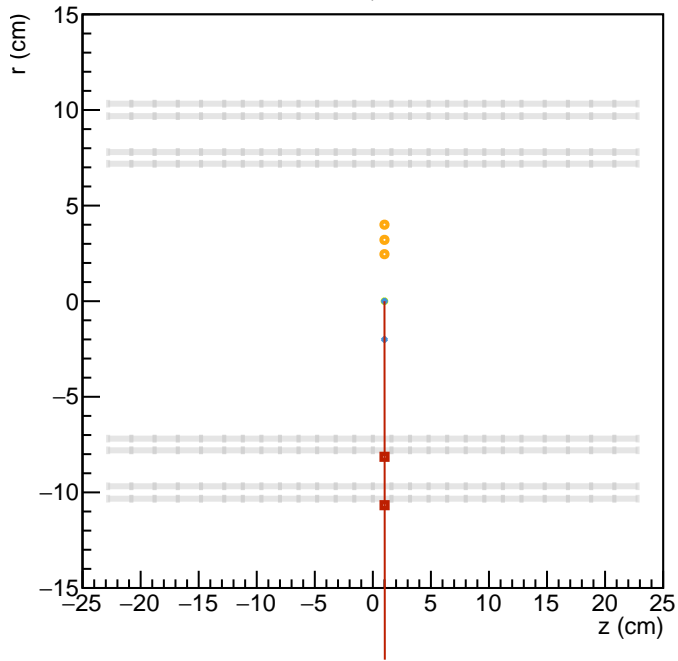
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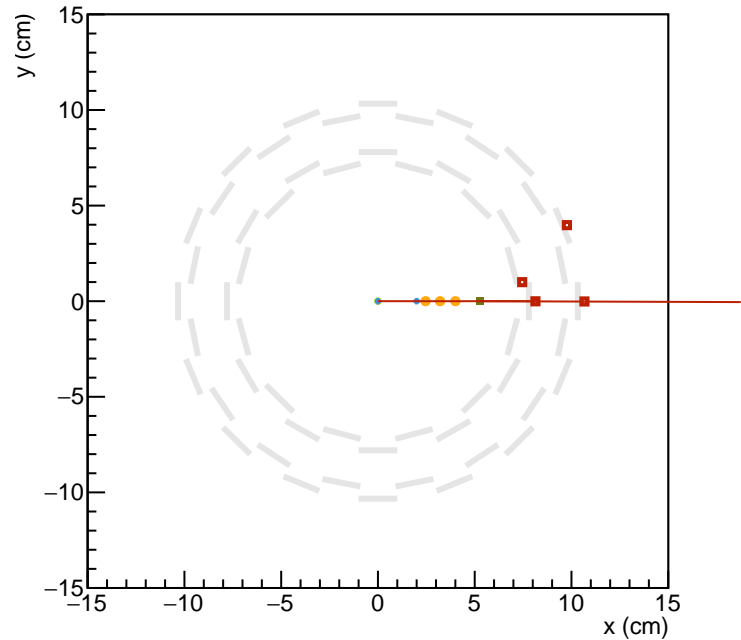
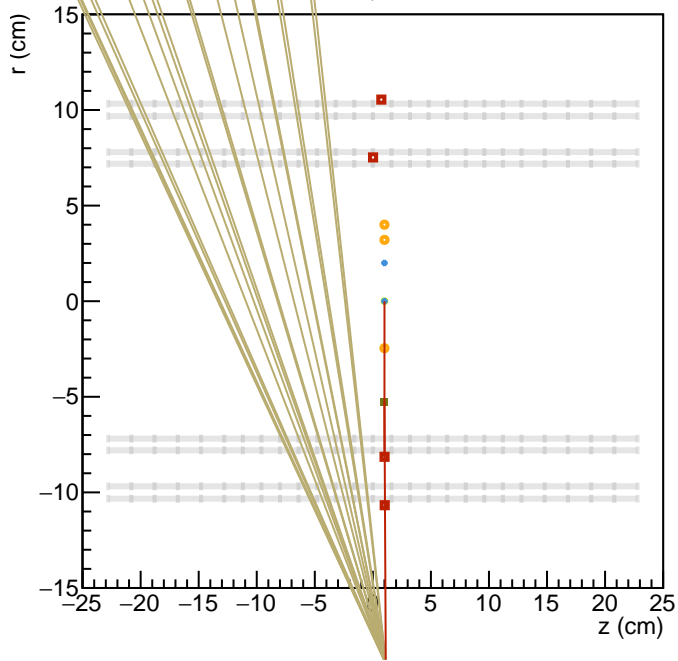
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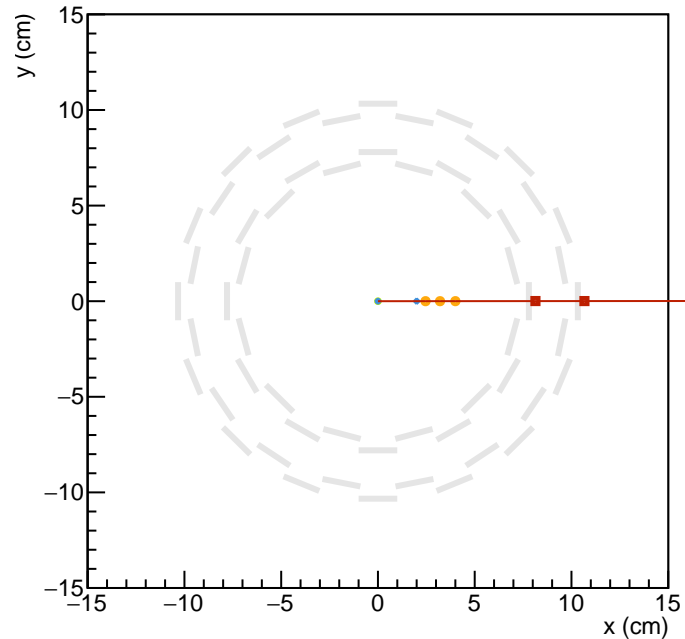
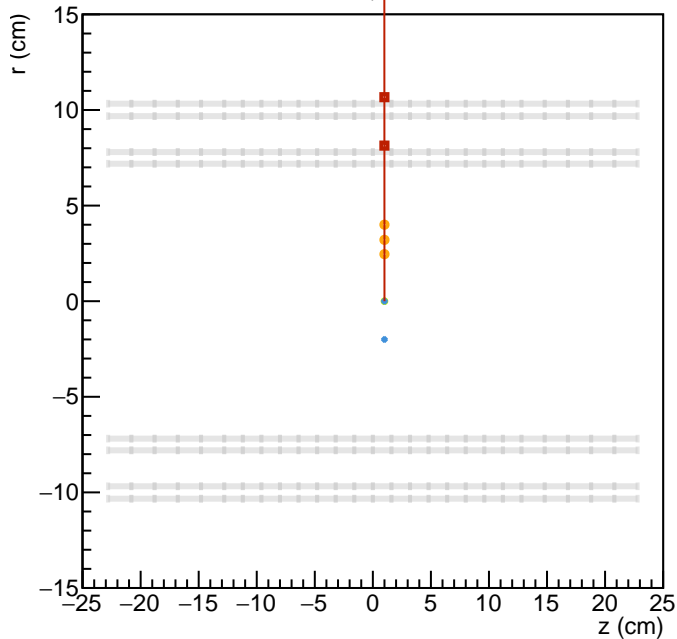
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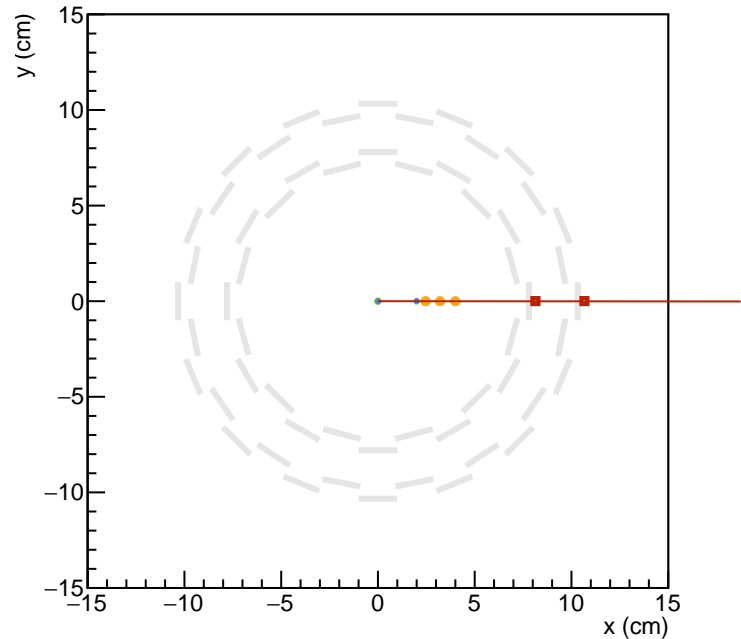
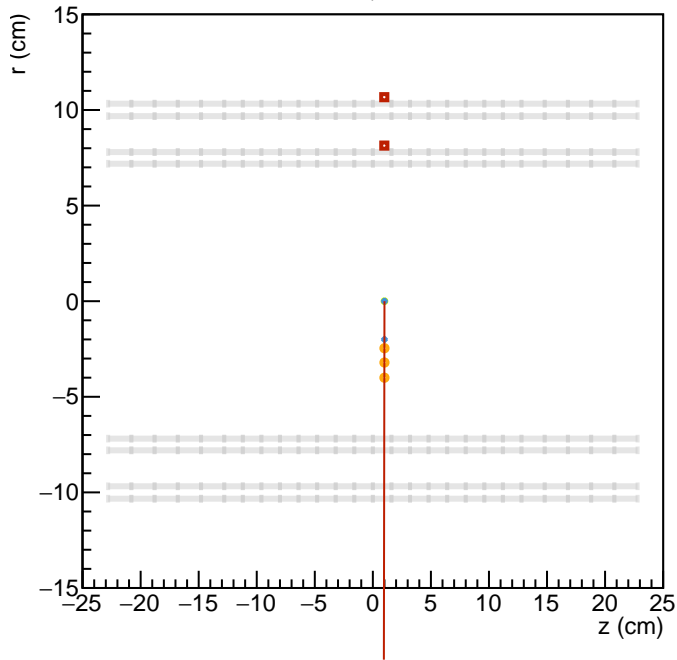
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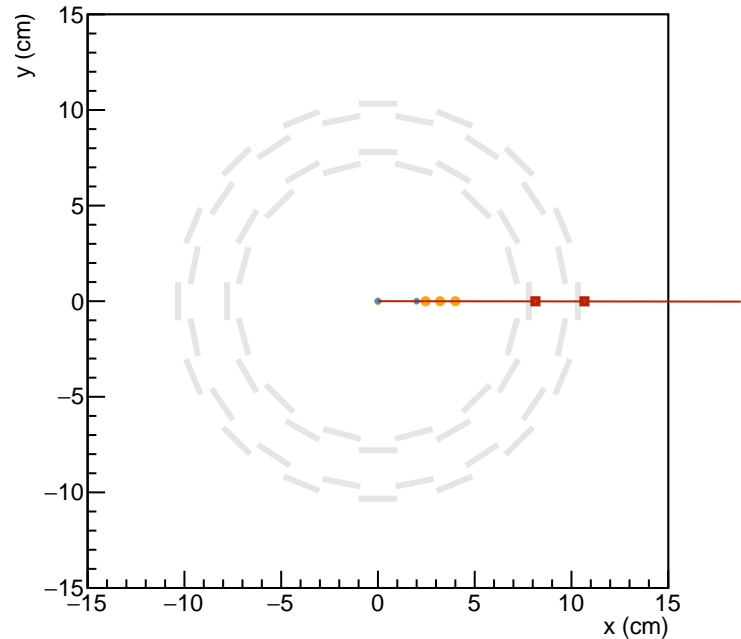
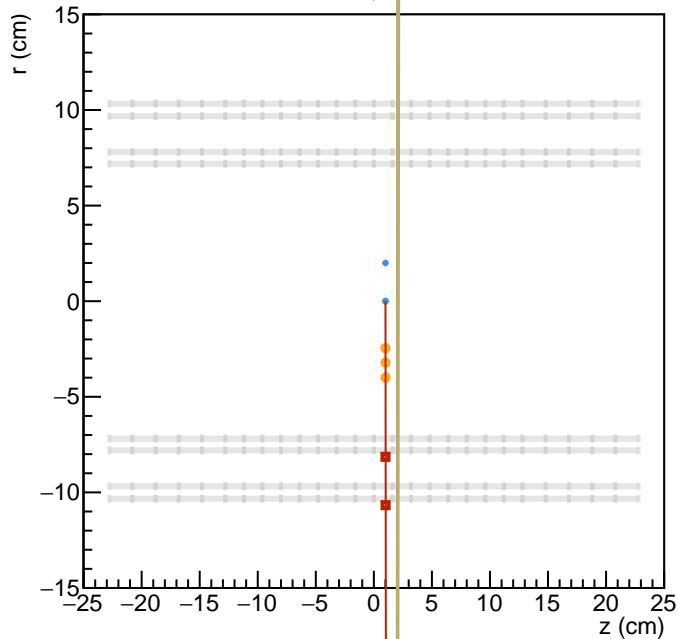
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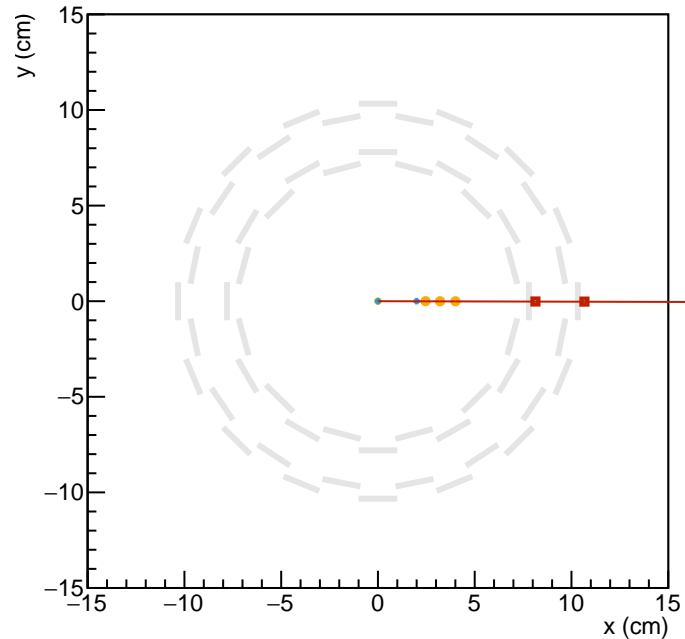
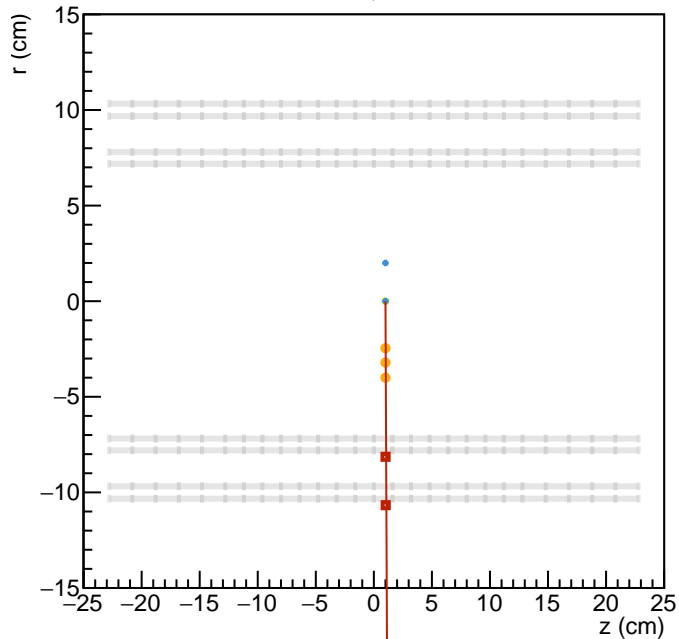
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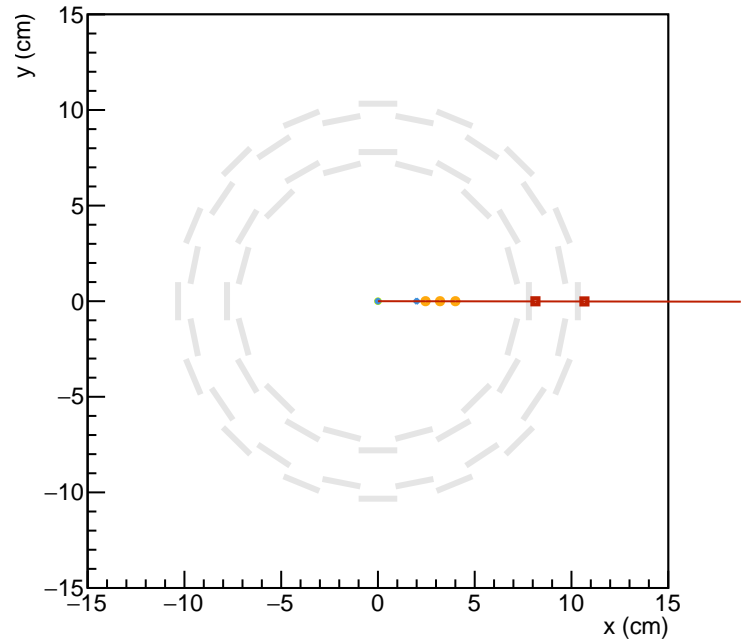
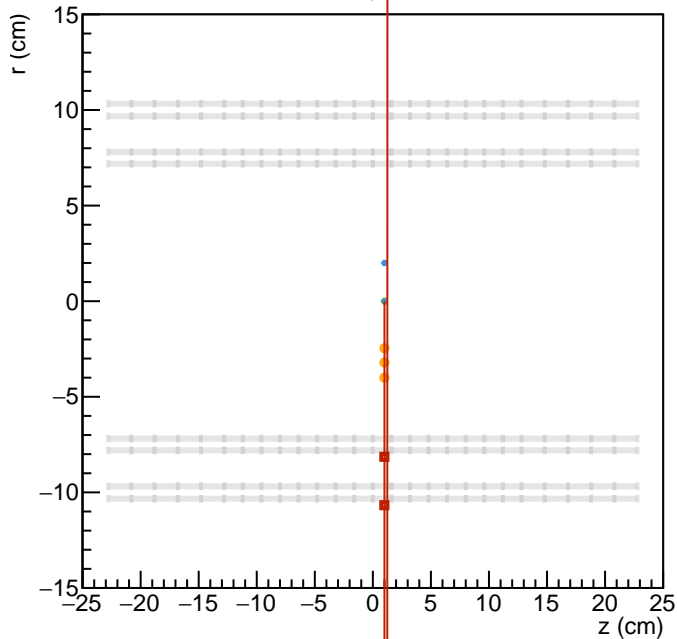
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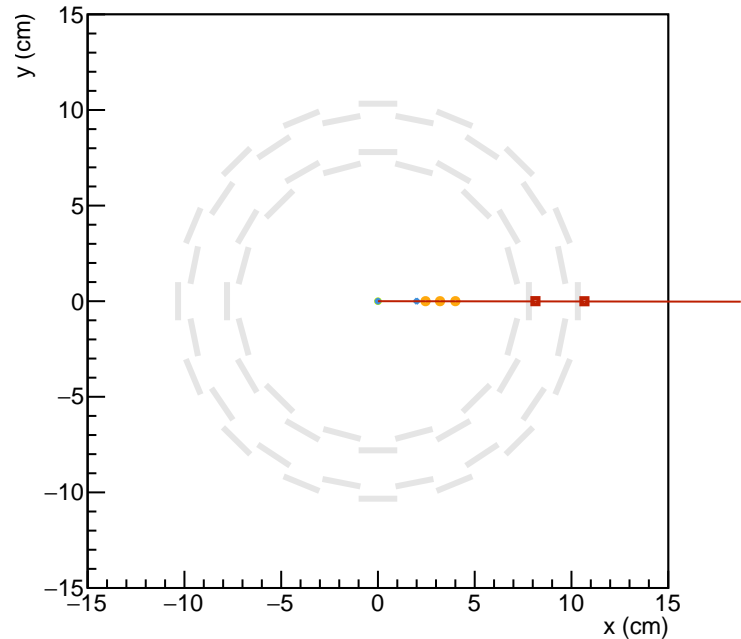
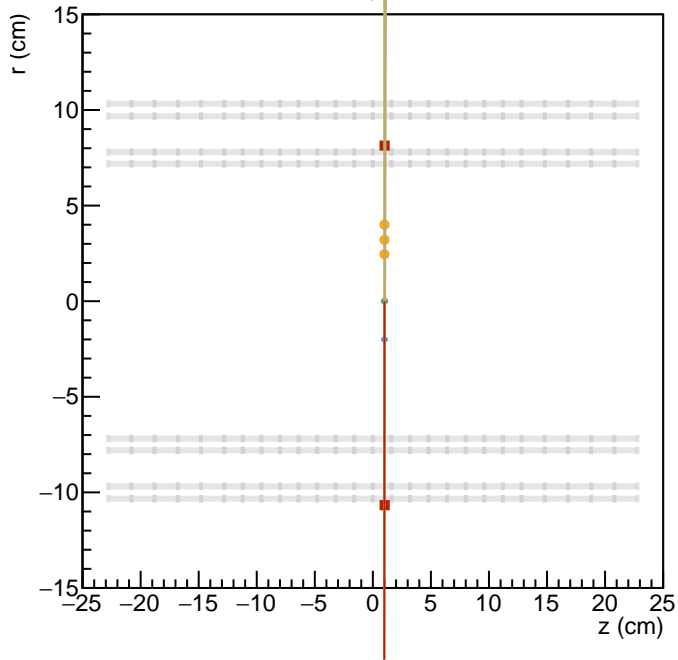
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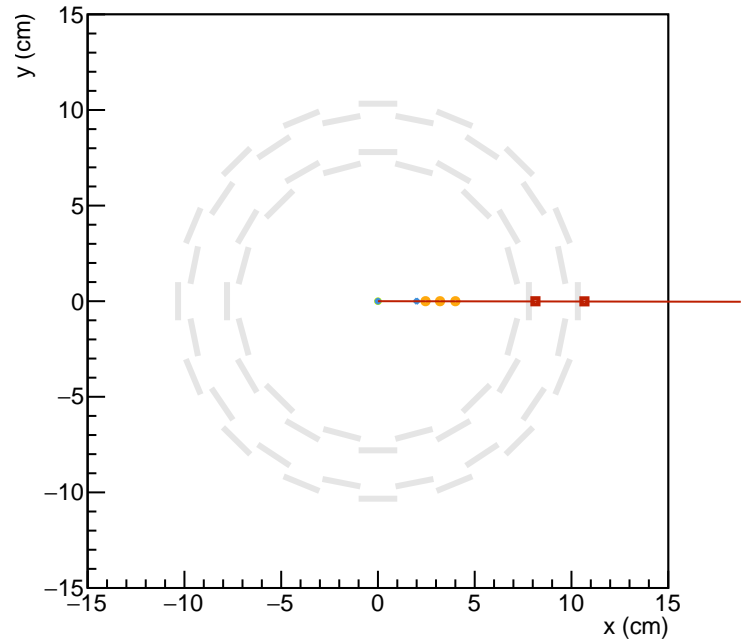
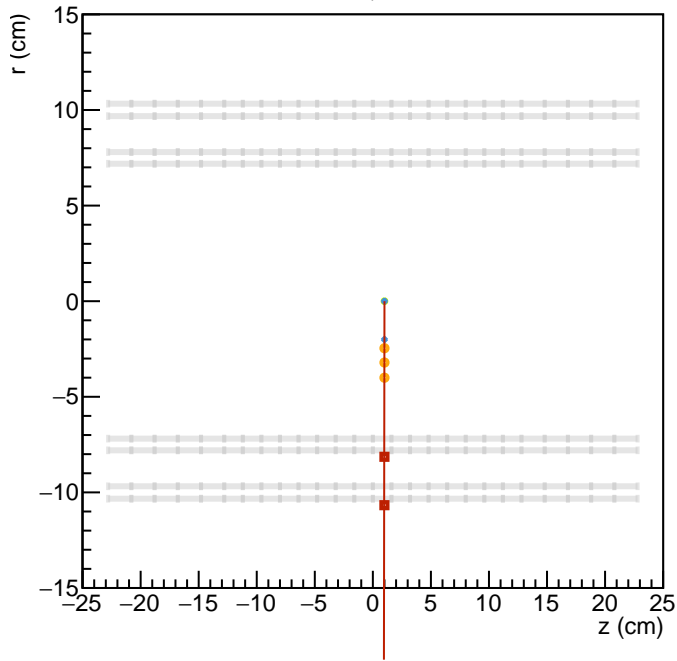
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

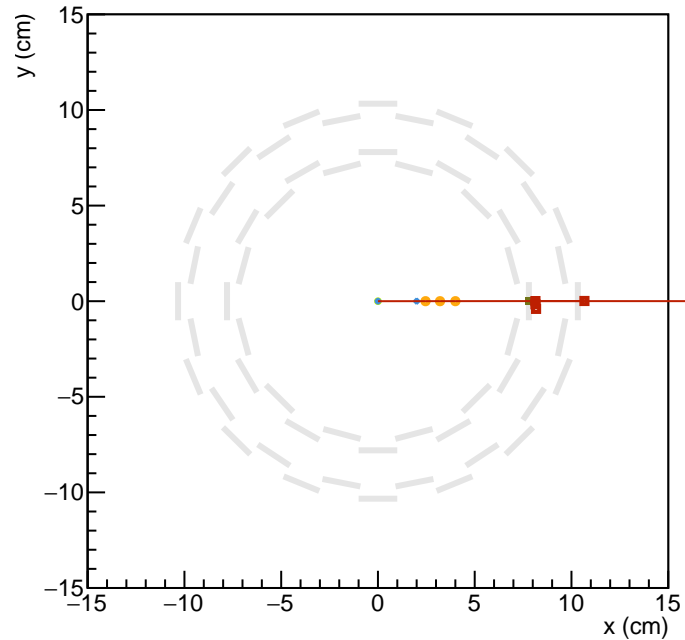
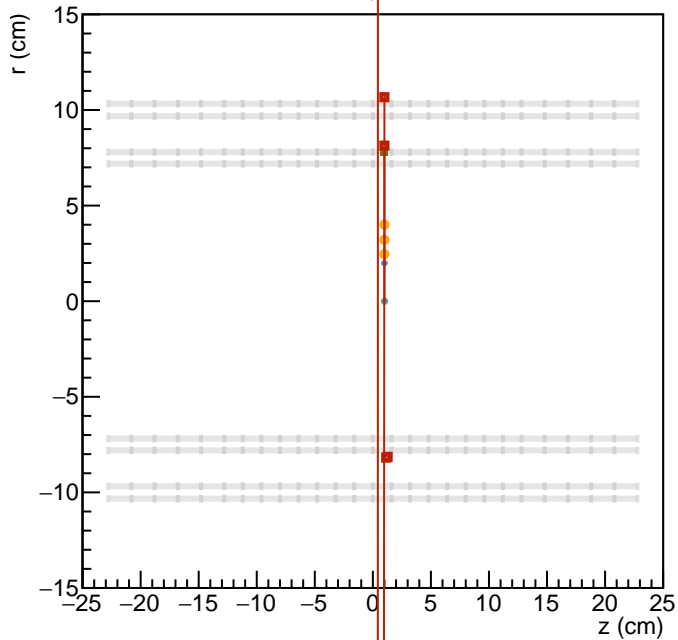
x vs y

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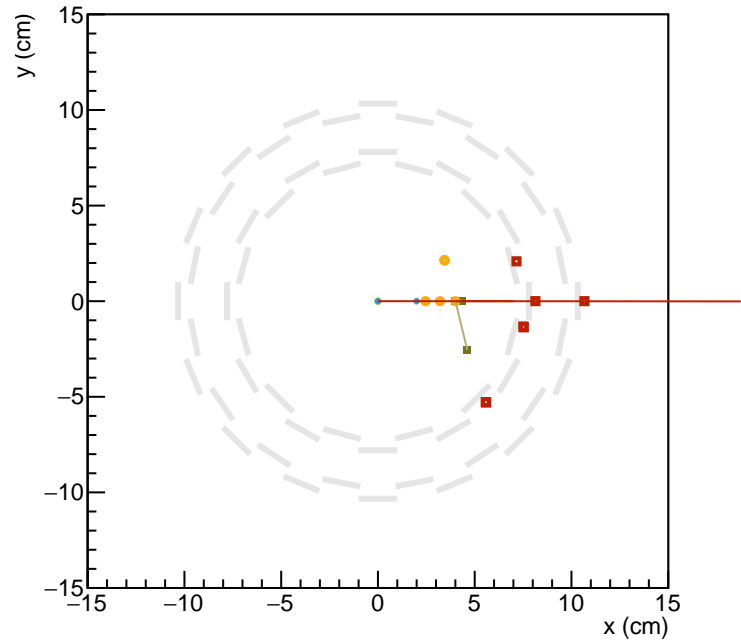
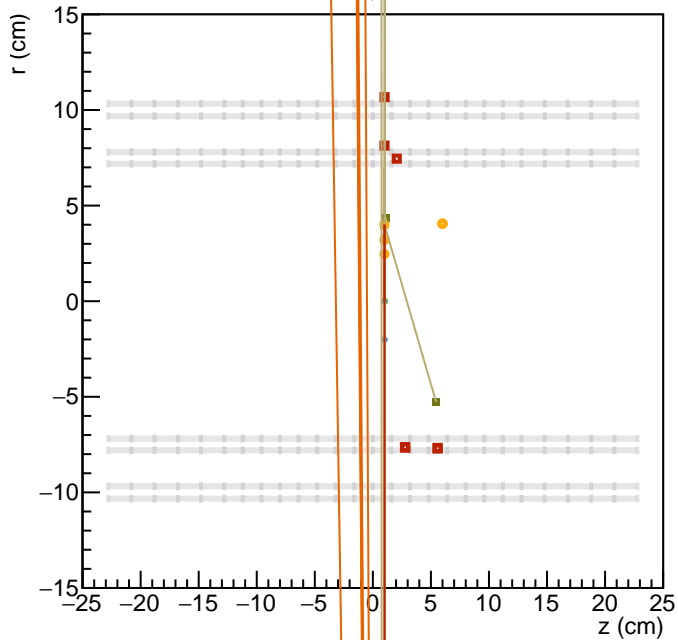
x vs y

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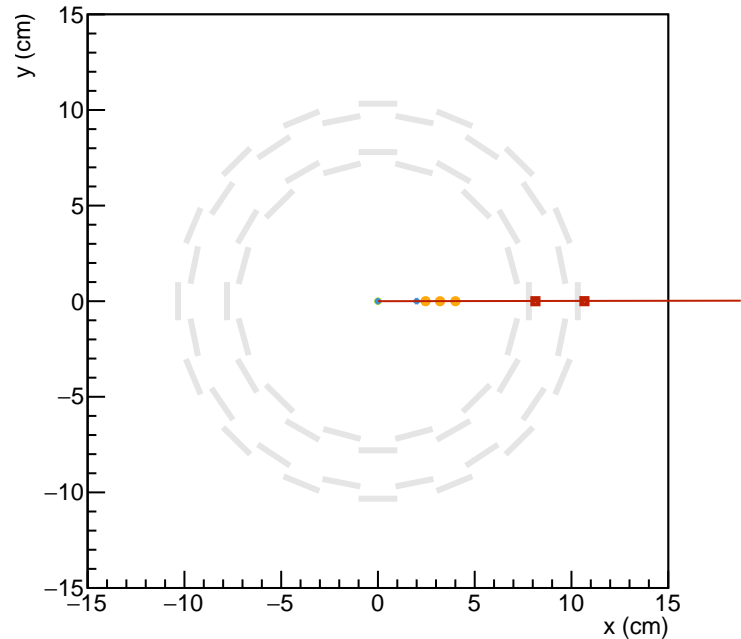
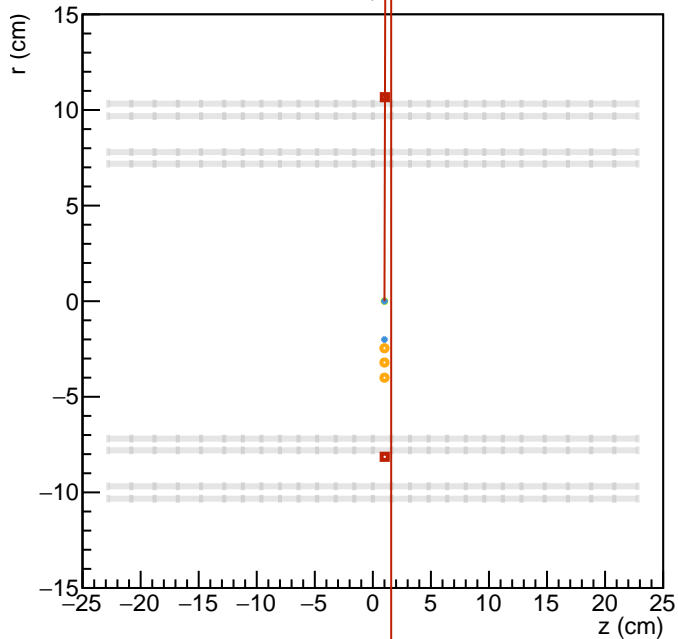
x vs y

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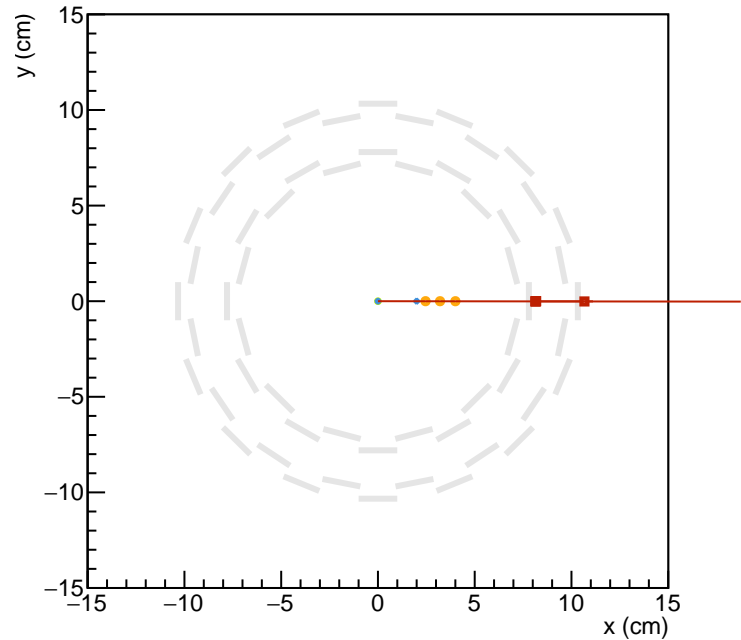
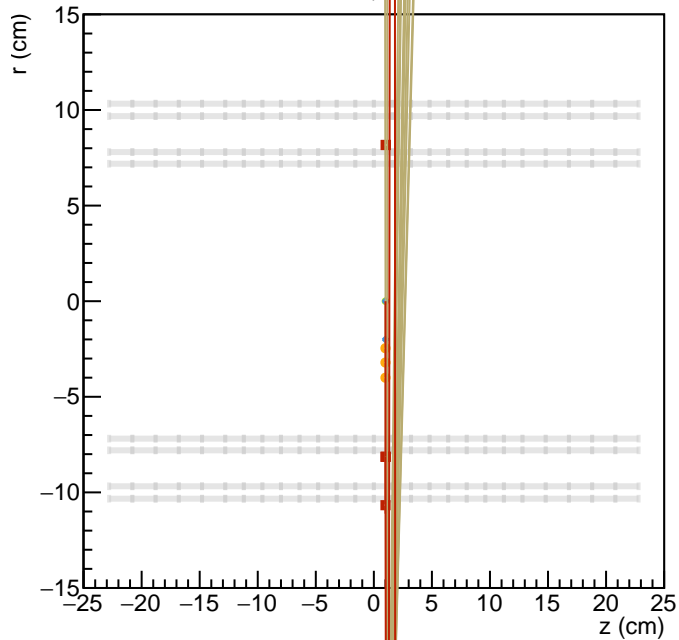
x vs y

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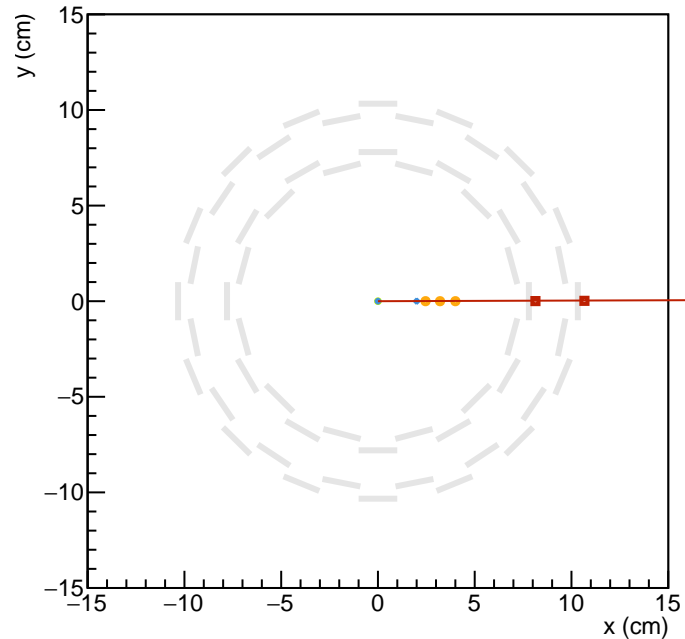
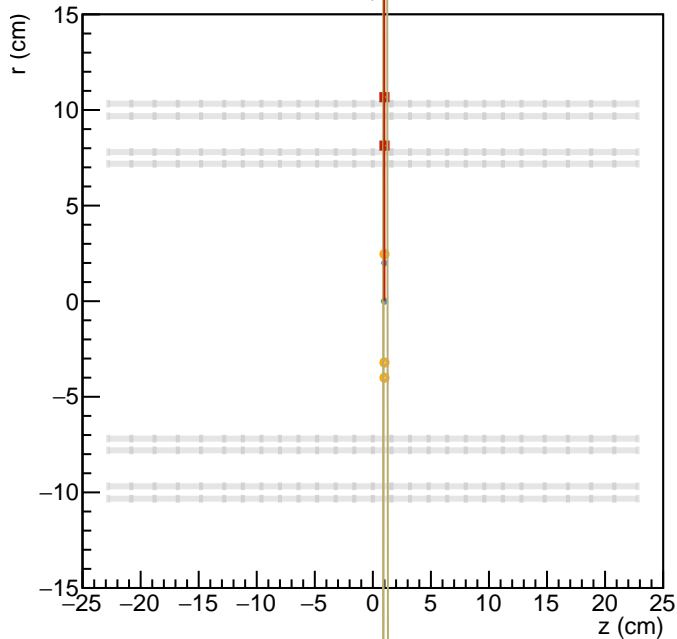
x vs y

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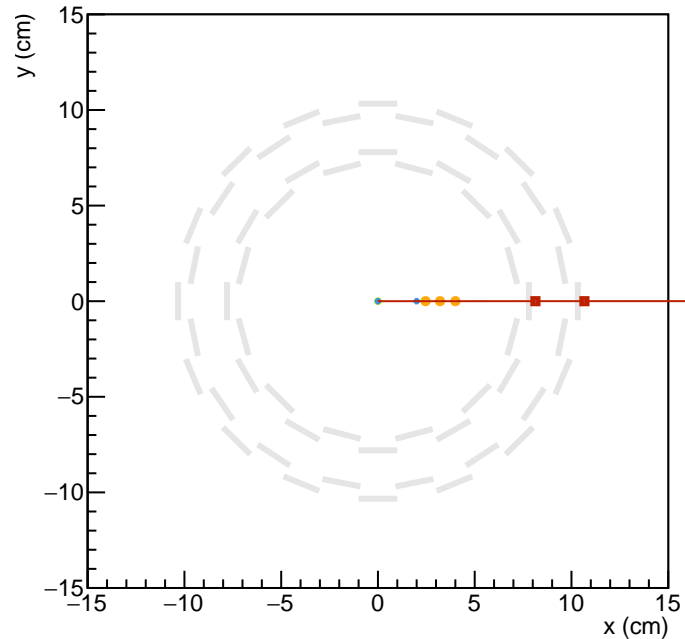
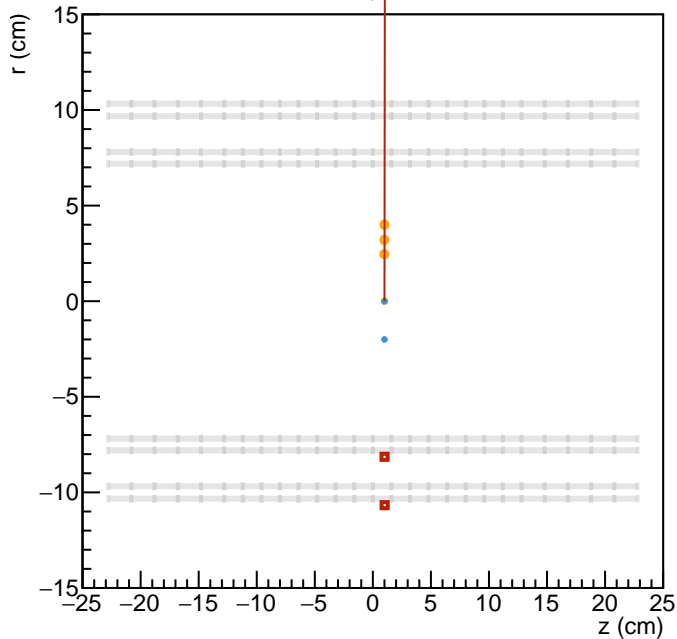
x vs y

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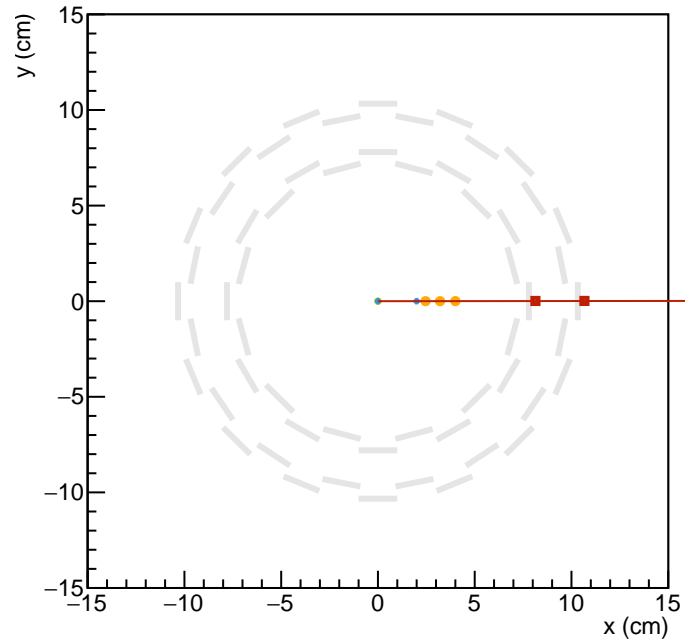
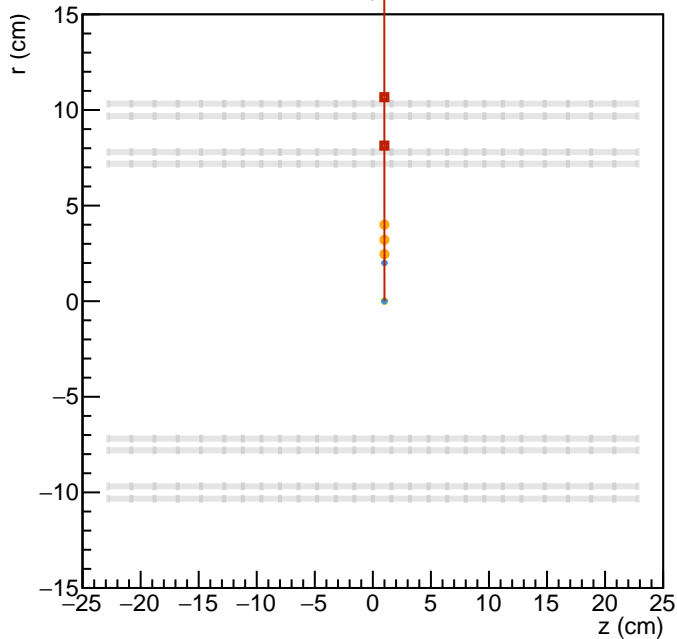
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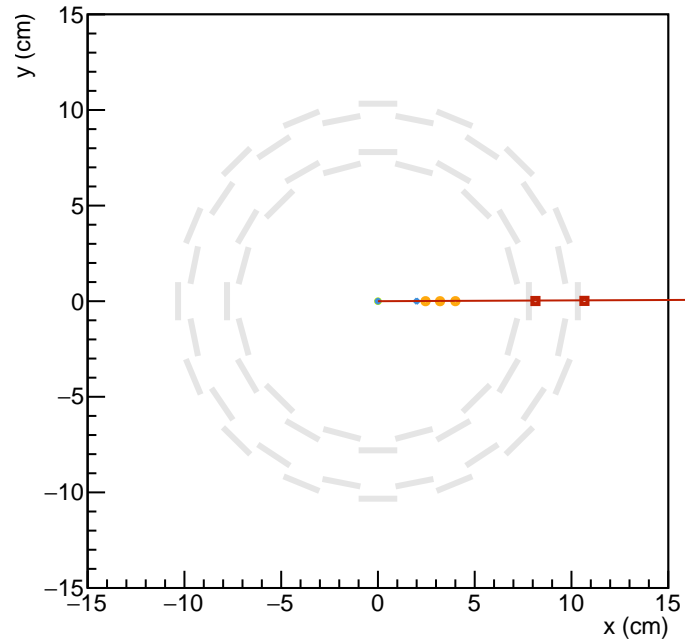
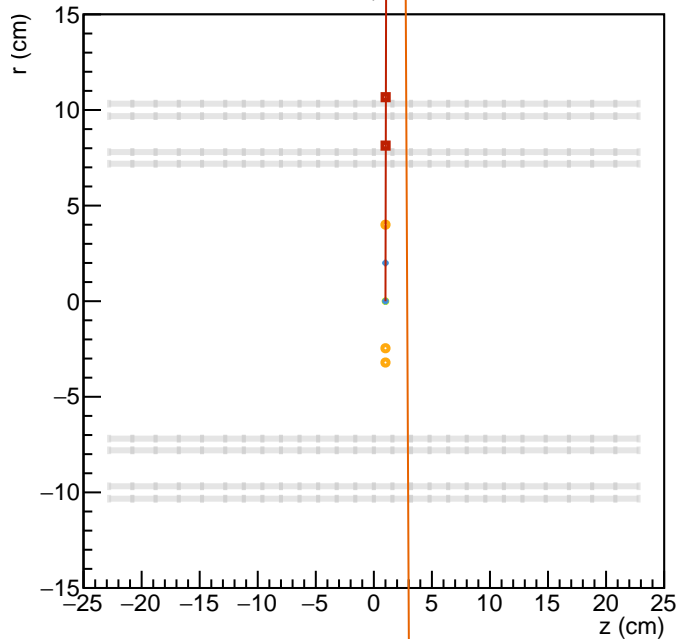
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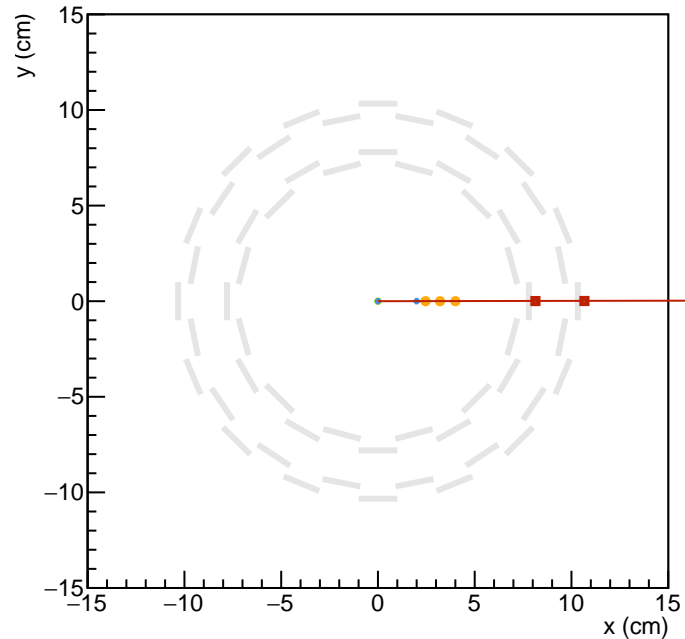
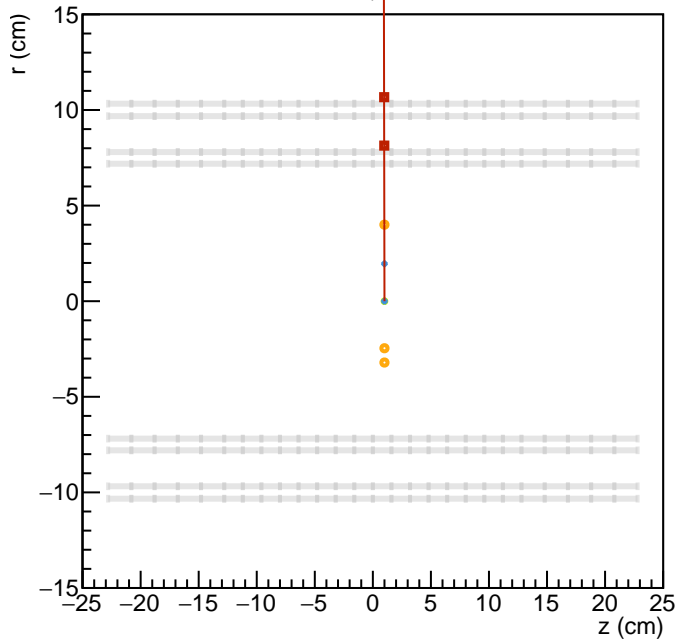
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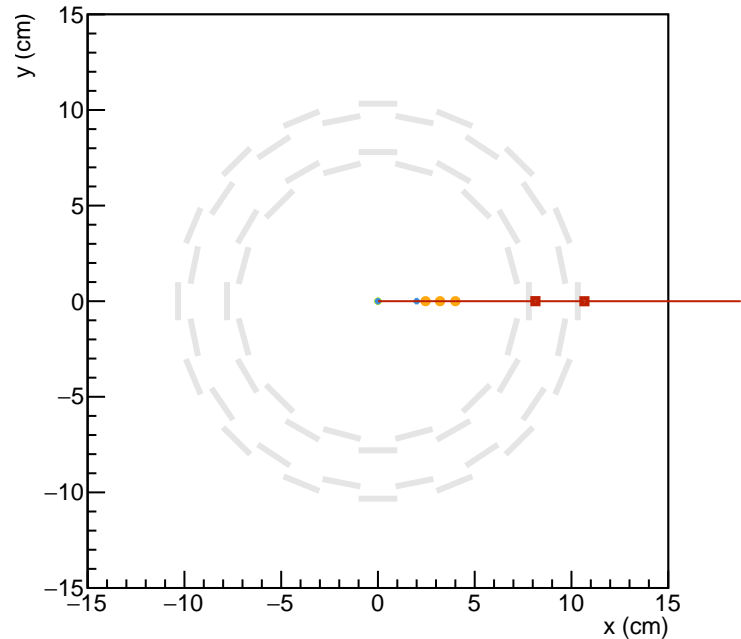
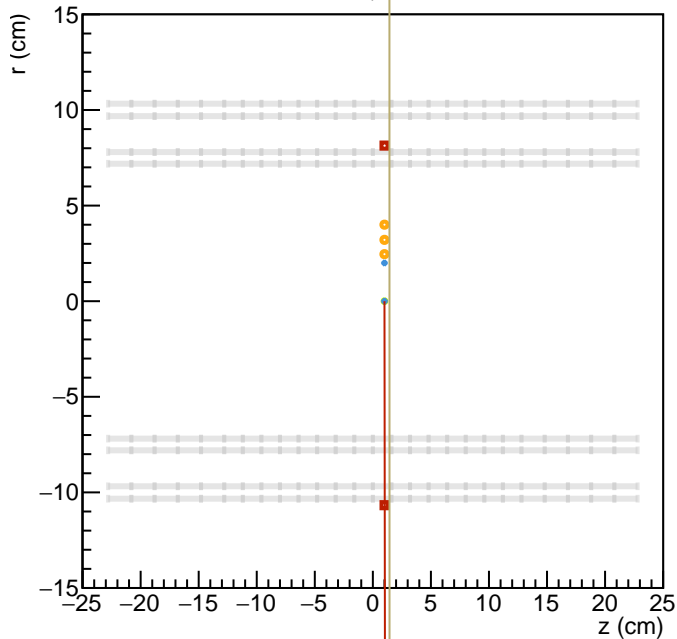
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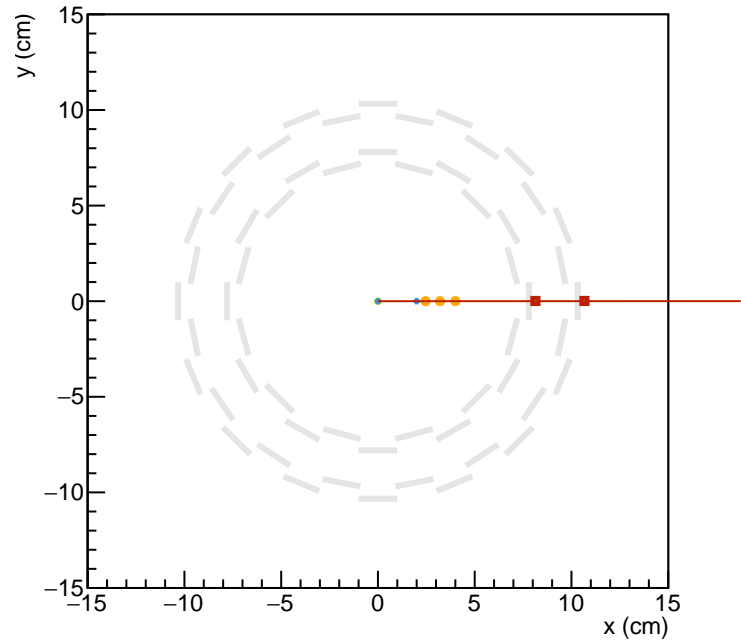
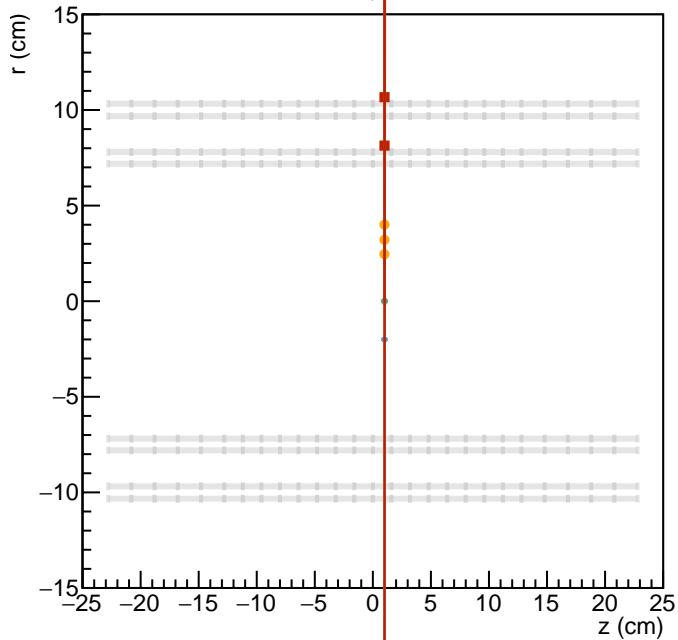
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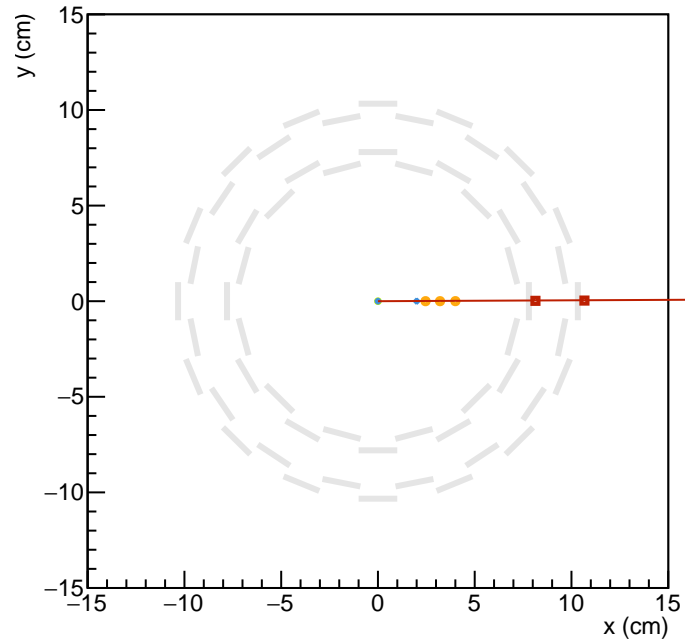
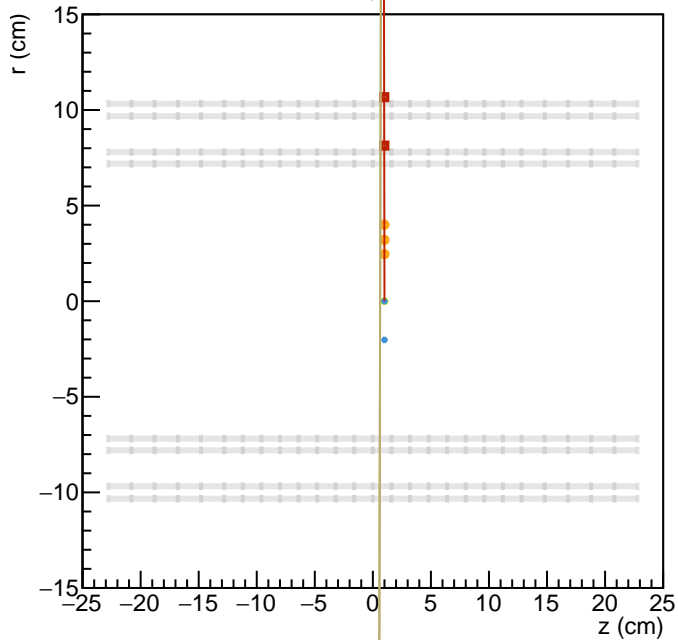
x vs y

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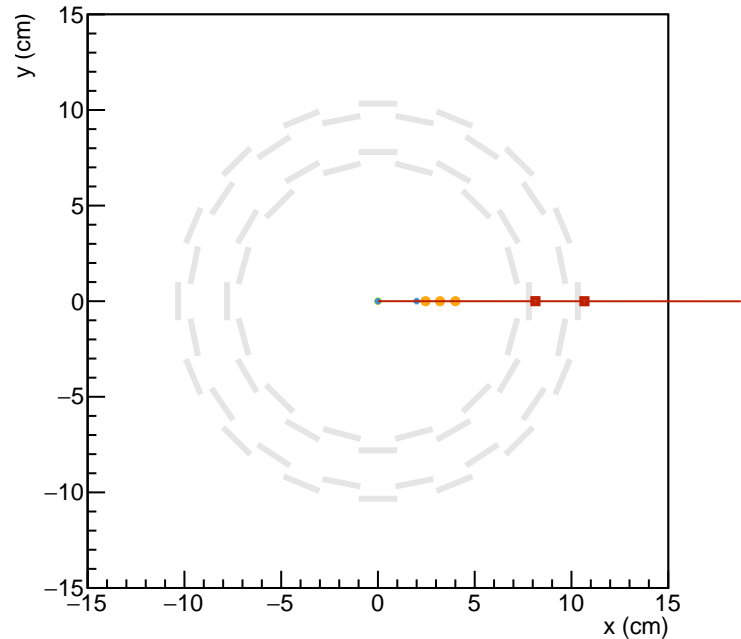
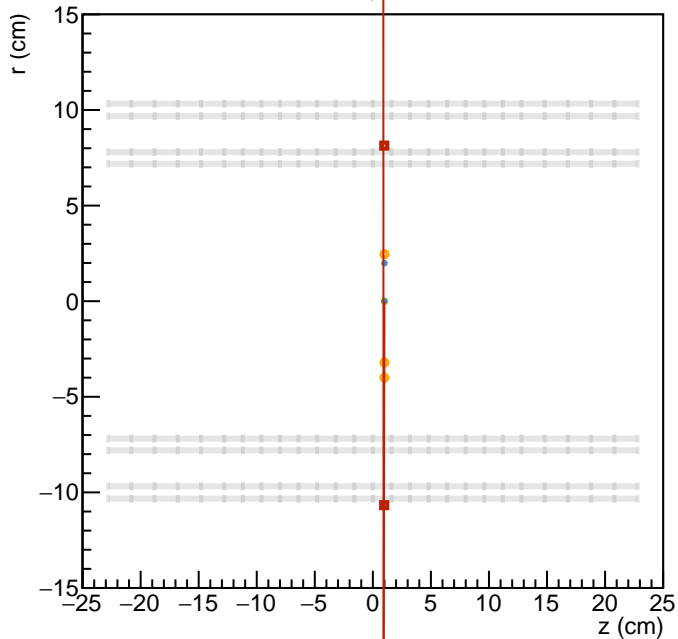
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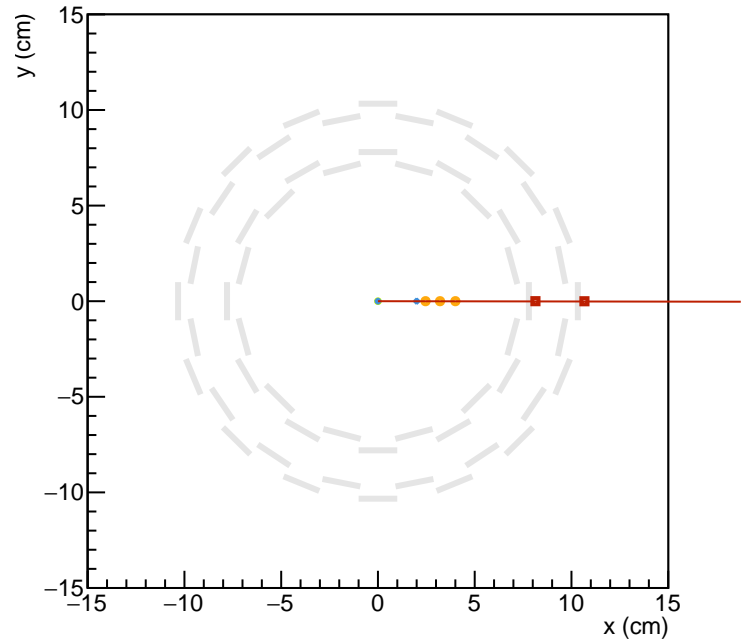
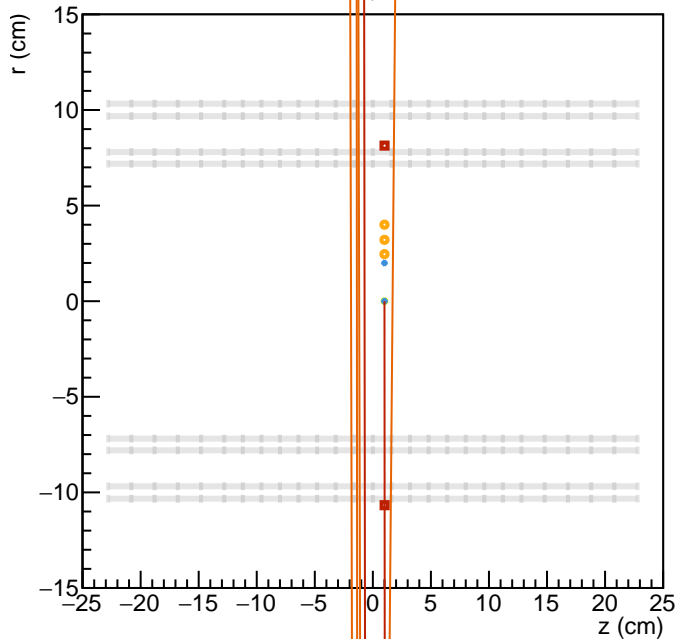
x vs y

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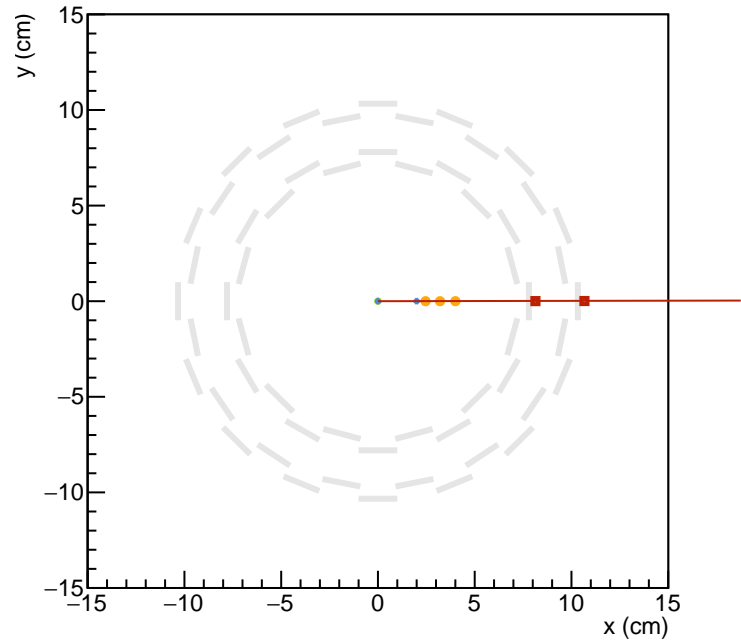
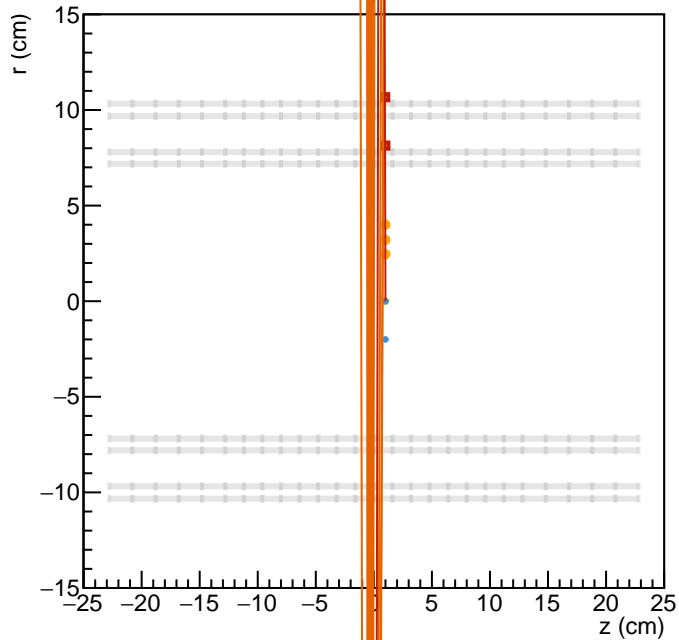
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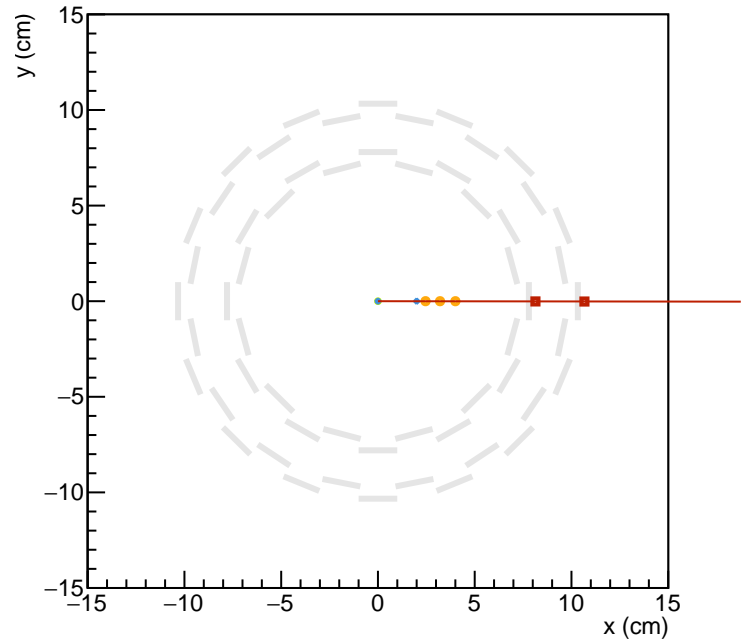
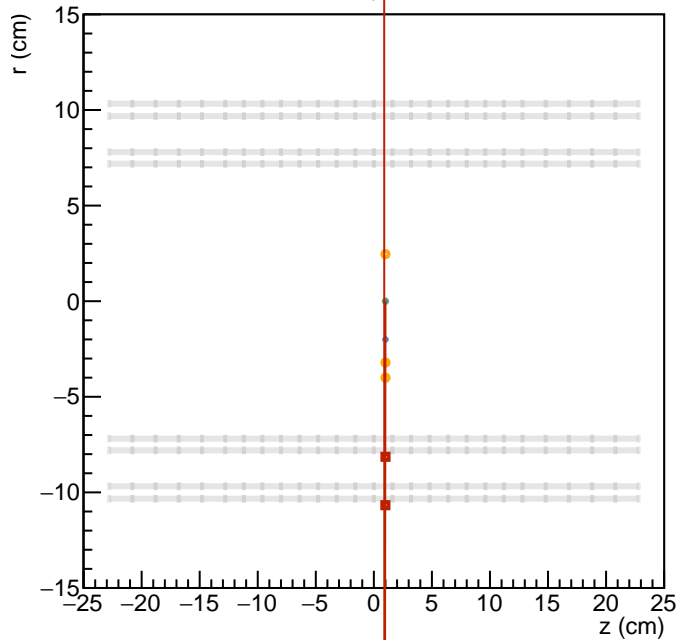
x vs y

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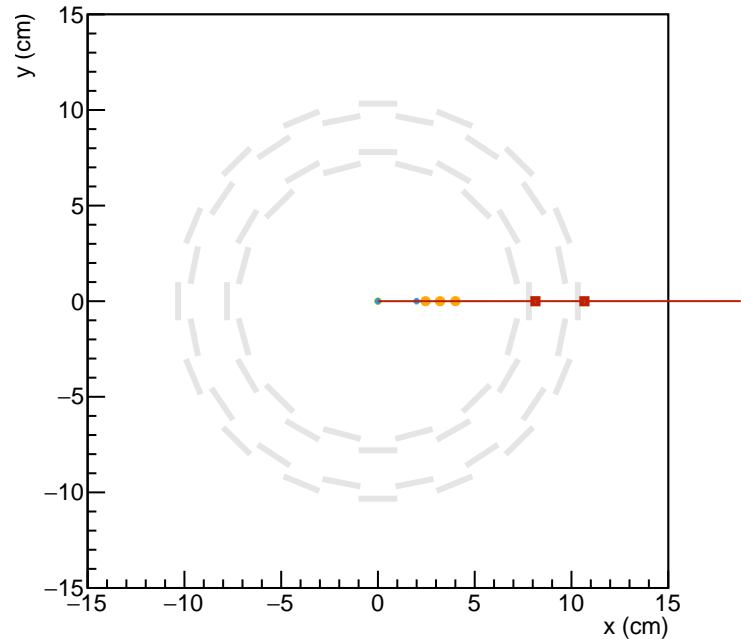
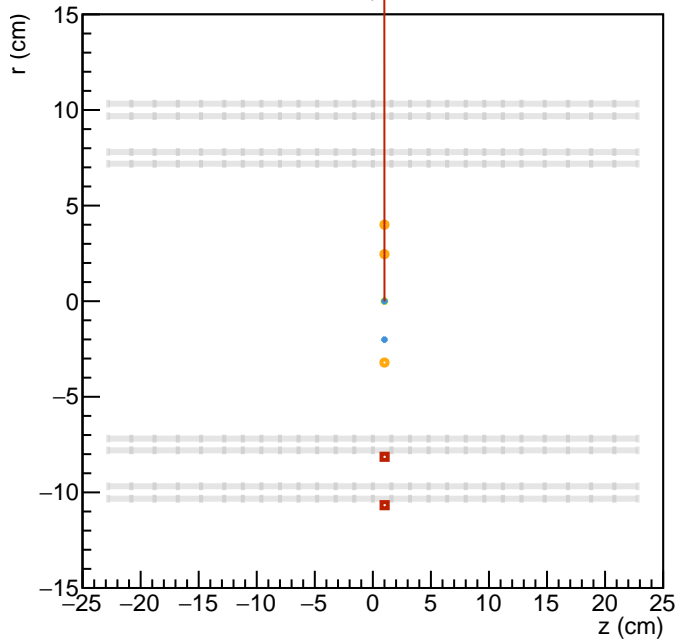
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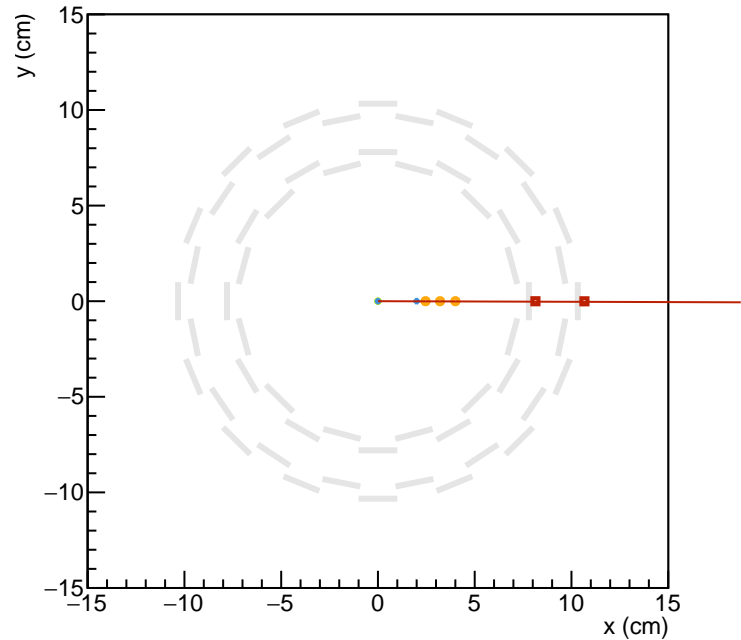
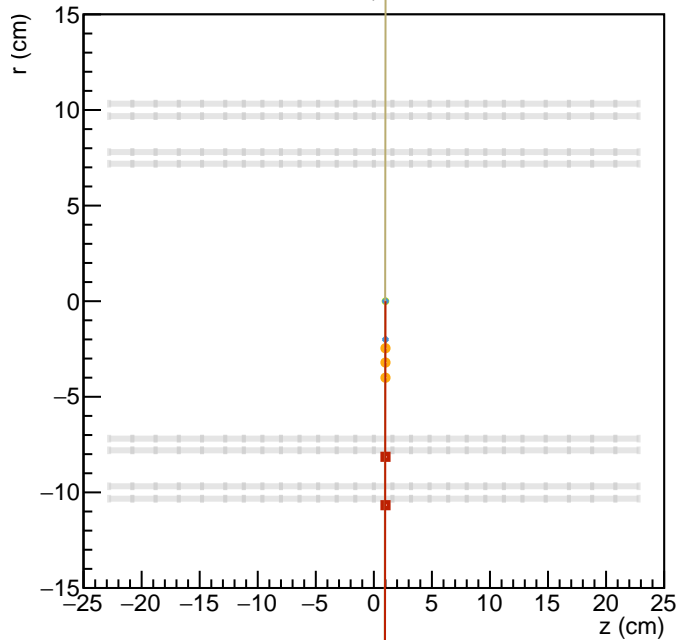
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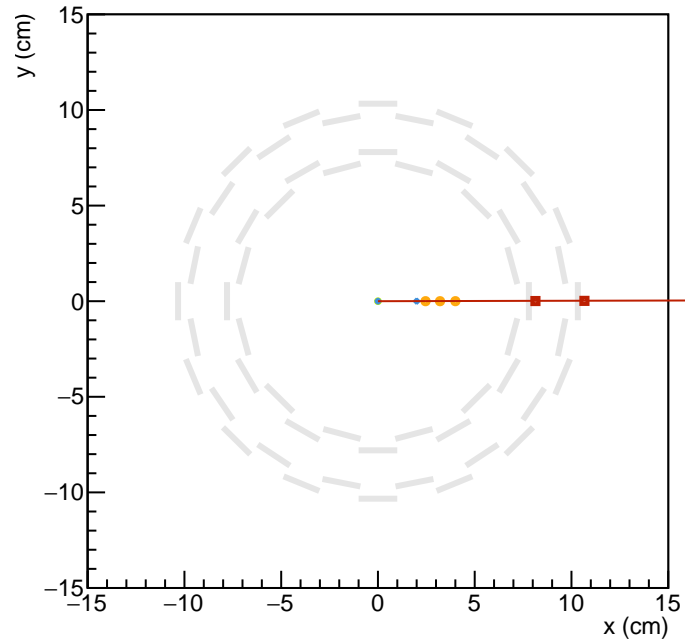
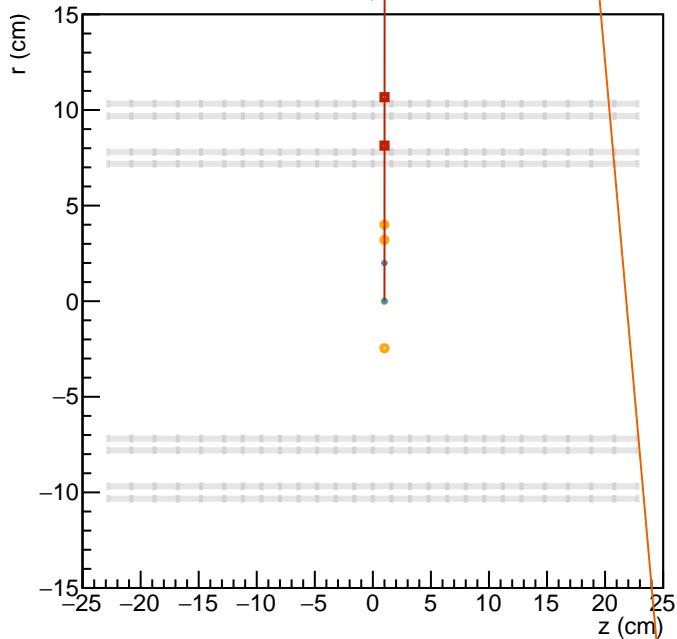
x vs y

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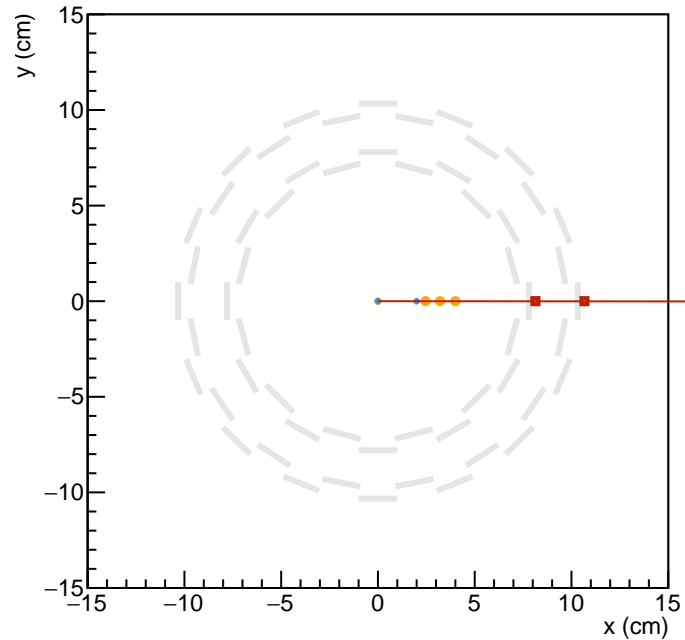
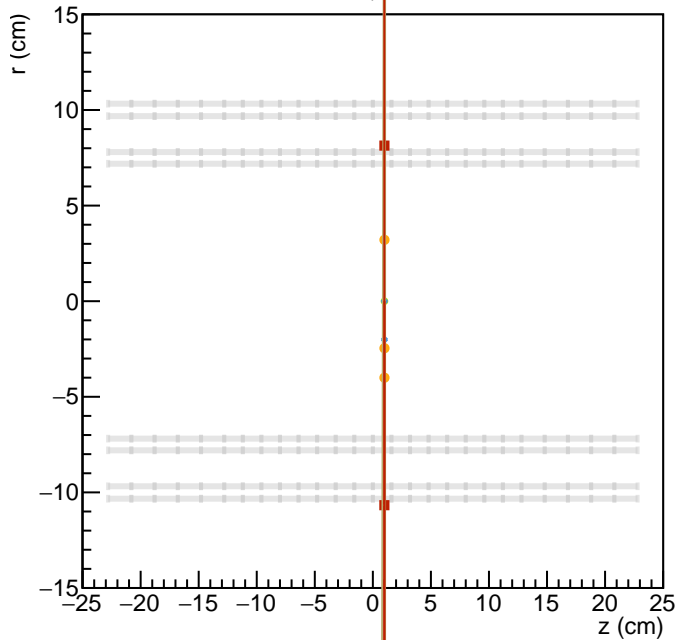
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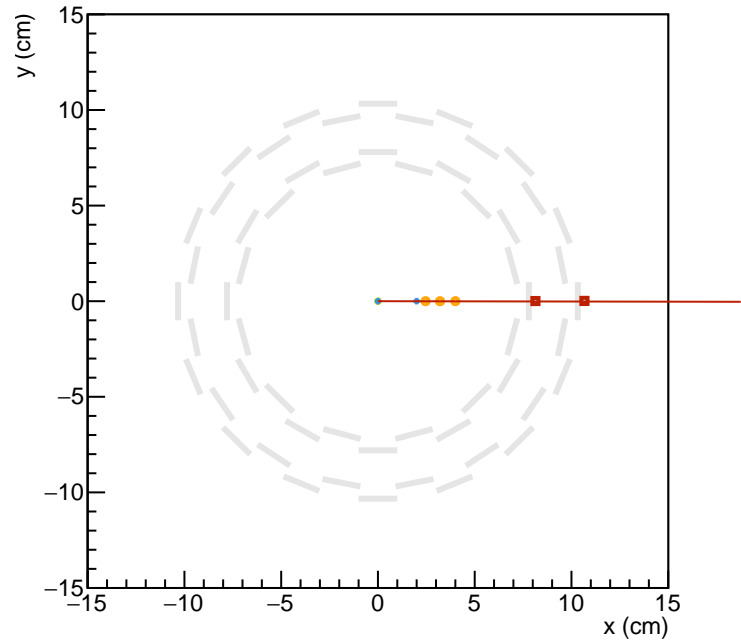
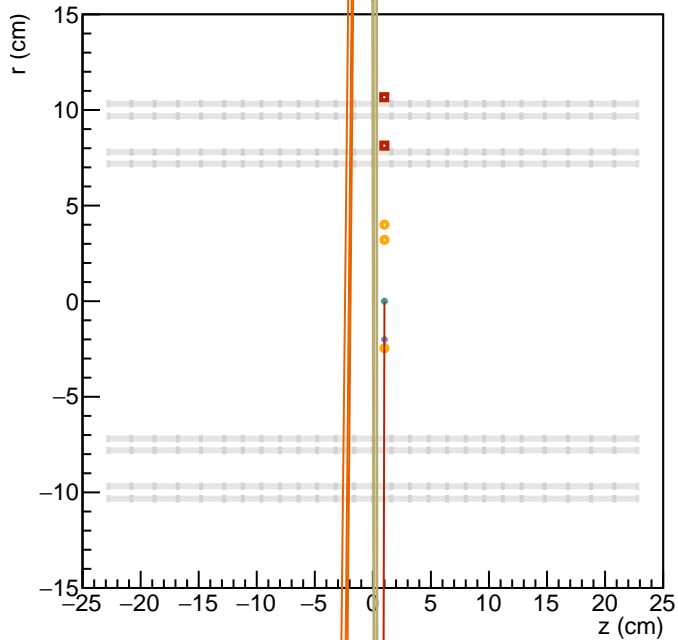
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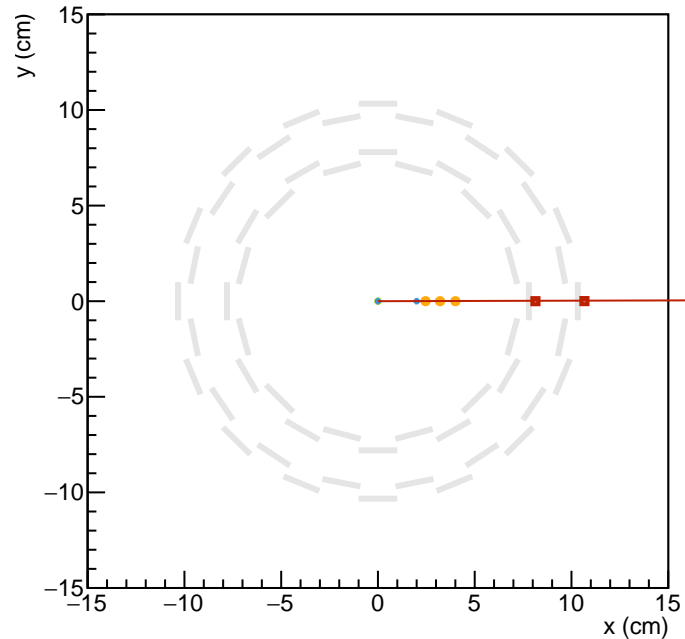
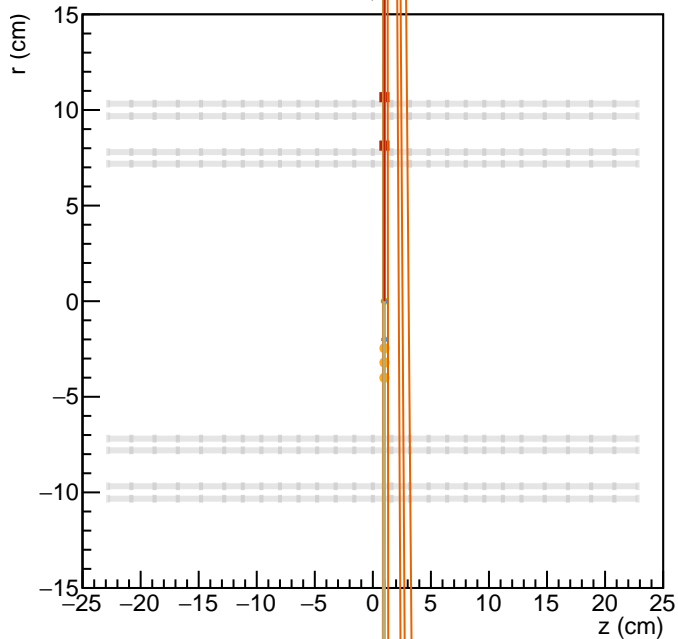
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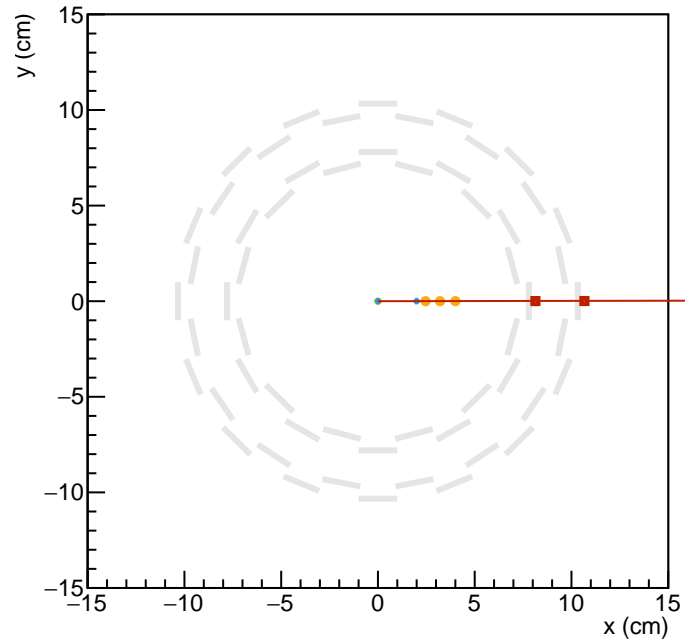
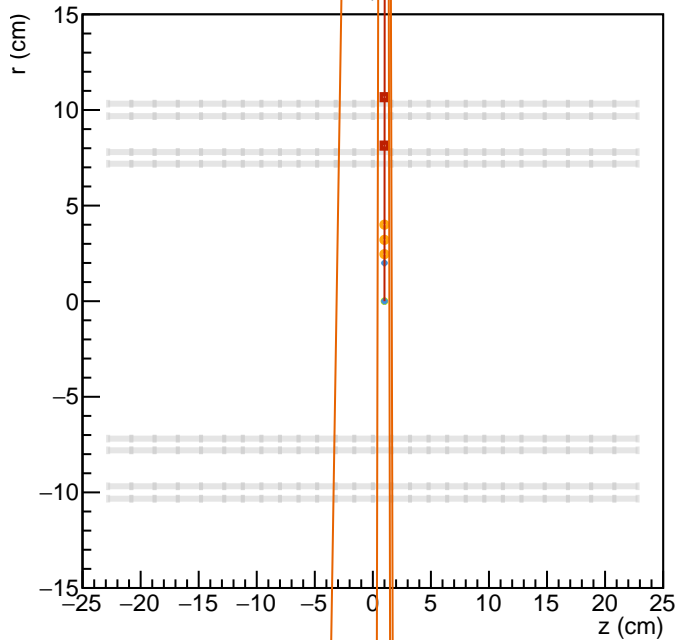
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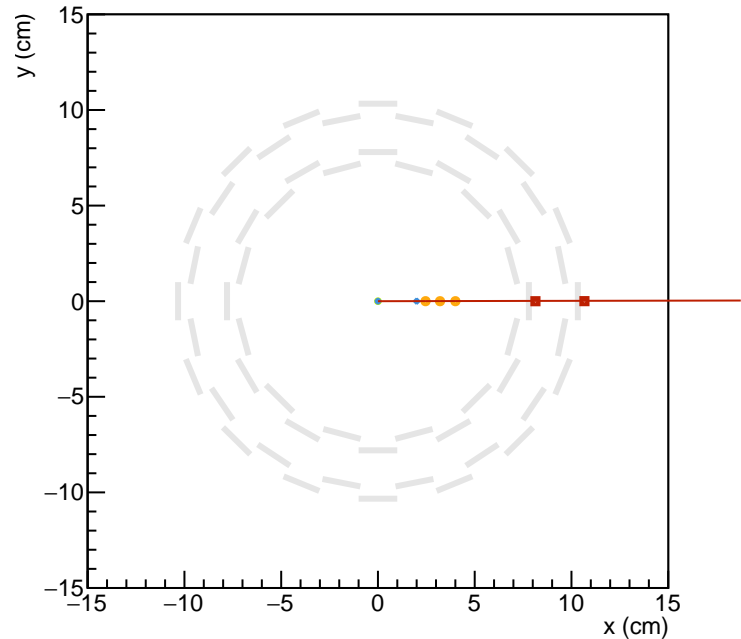
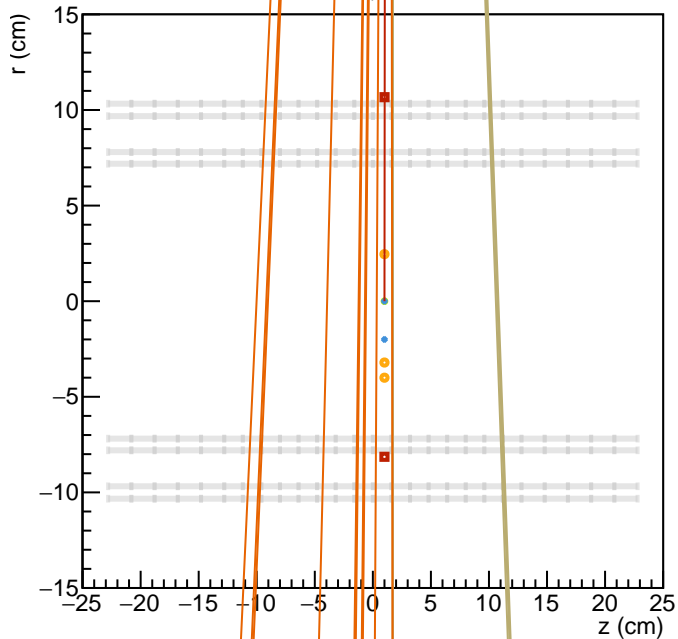
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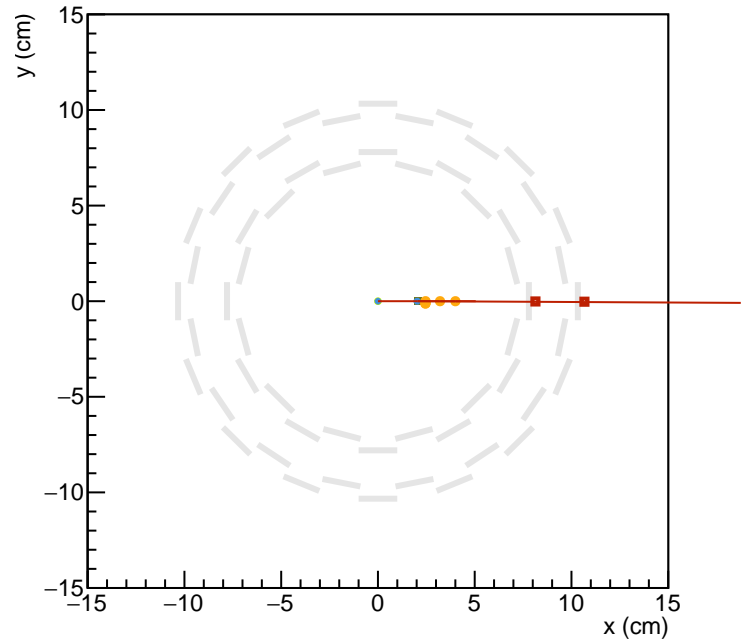
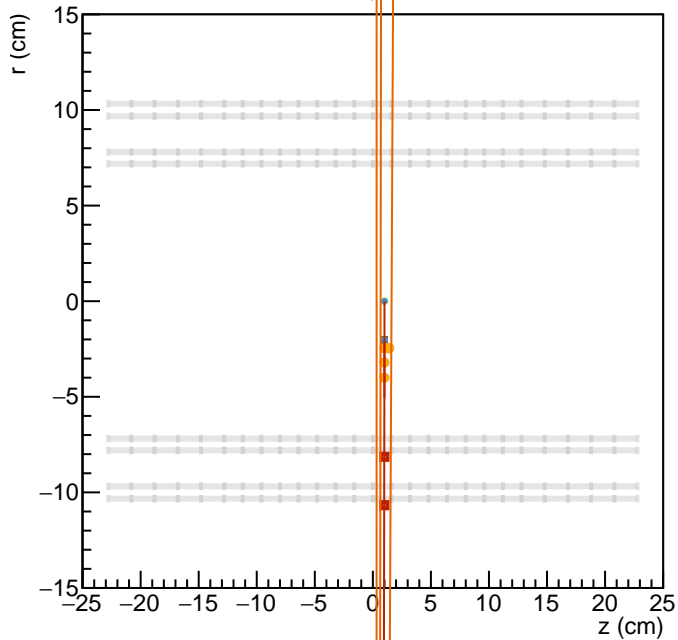
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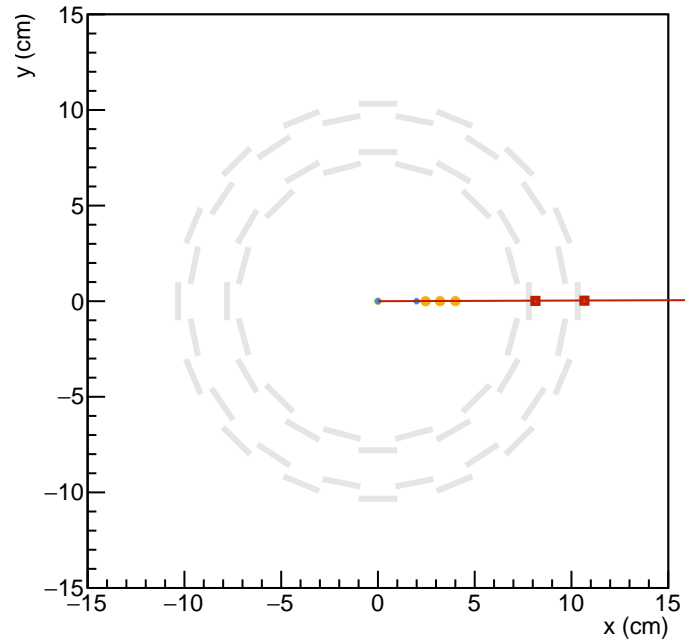
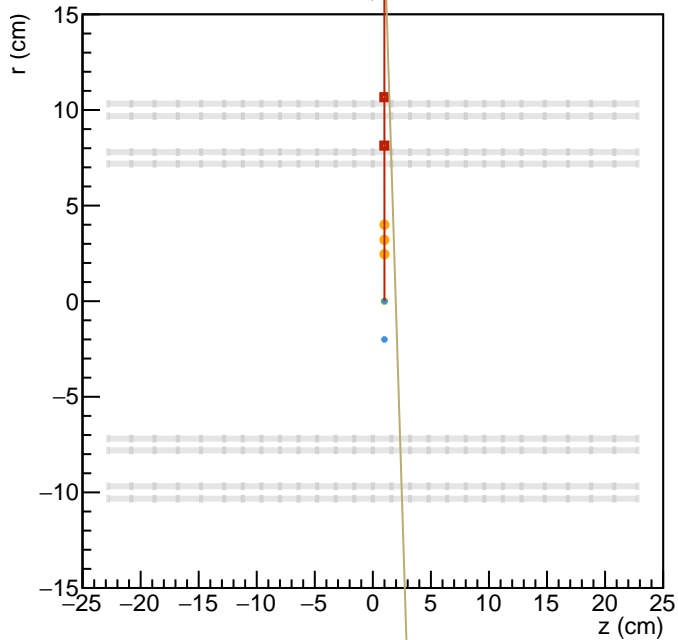
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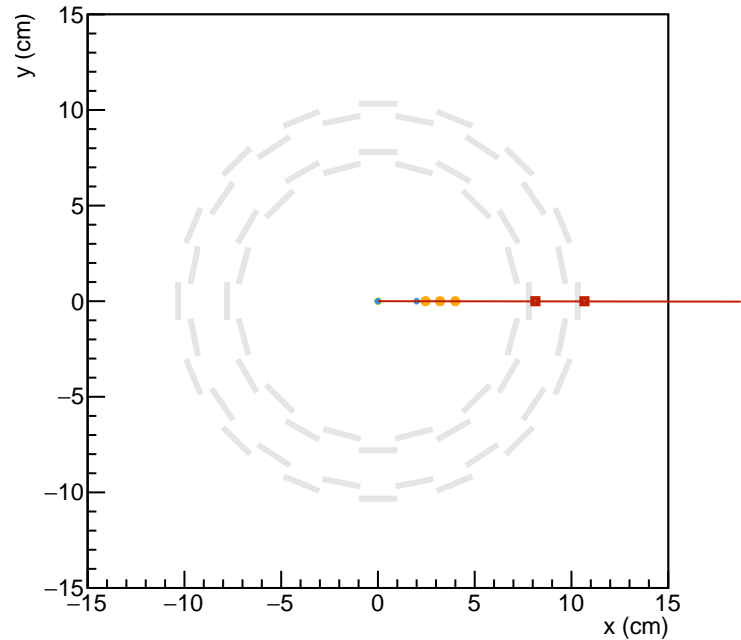
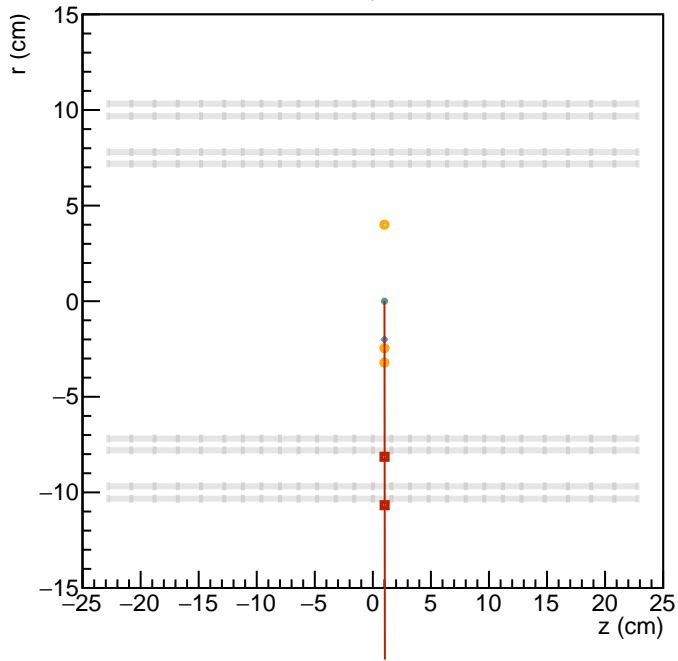
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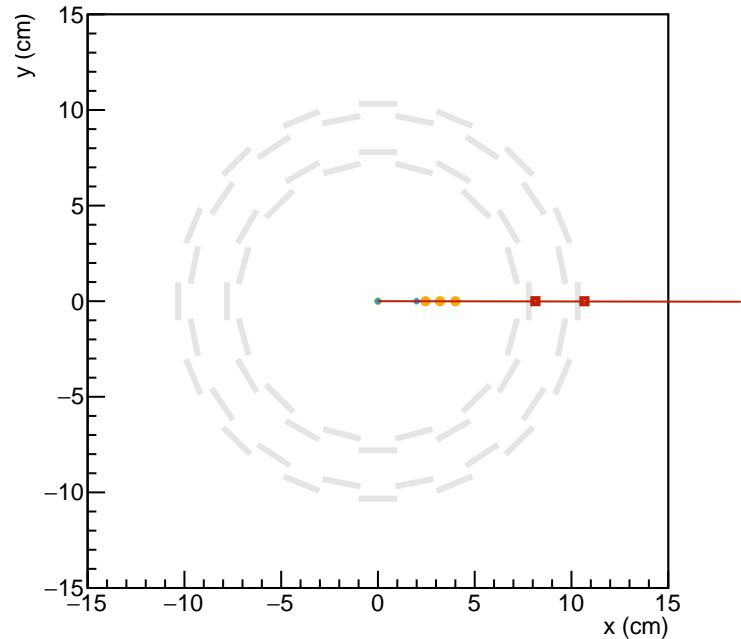
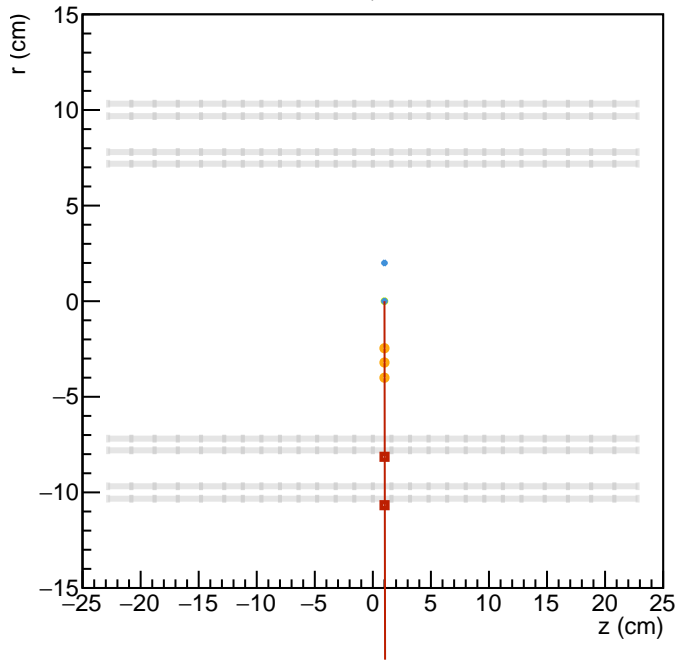
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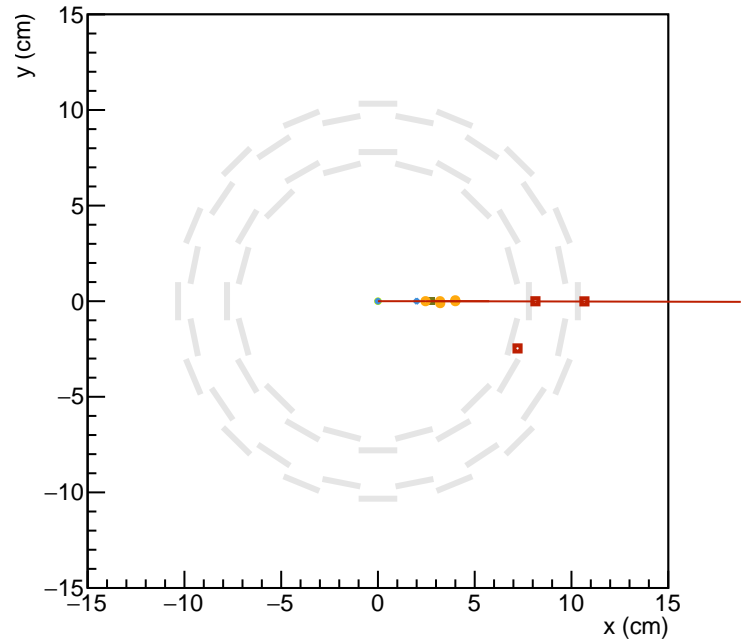
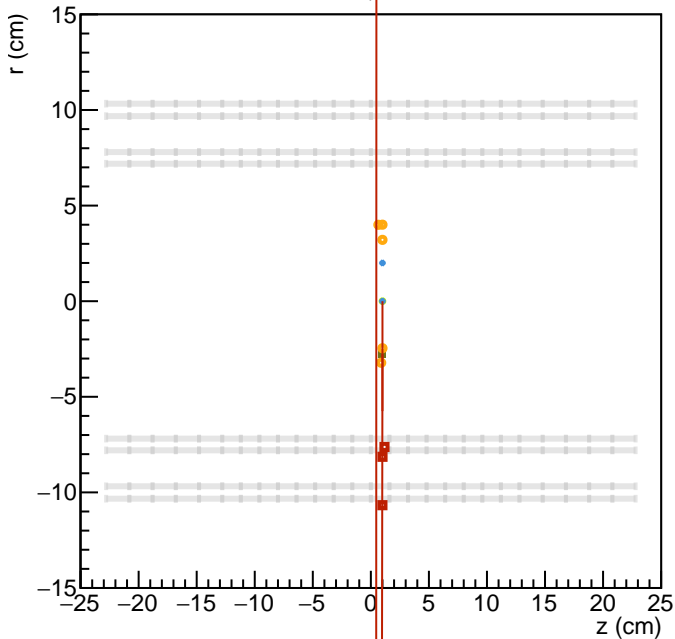
x vs y

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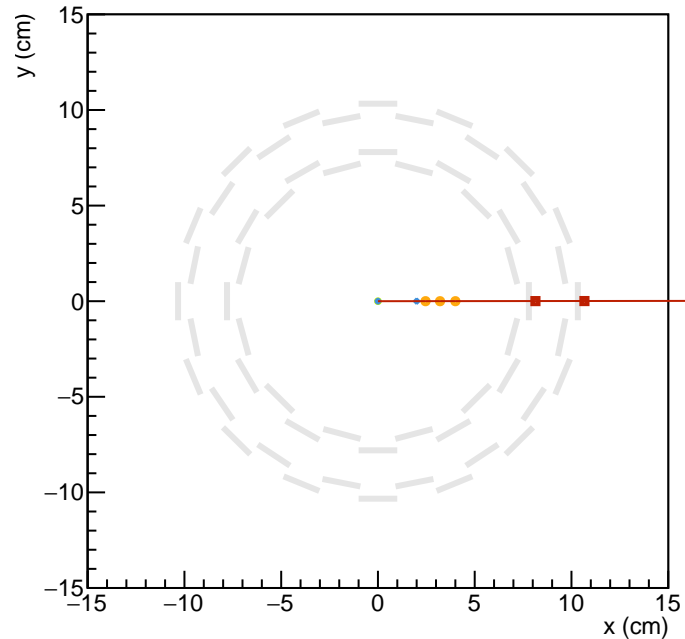
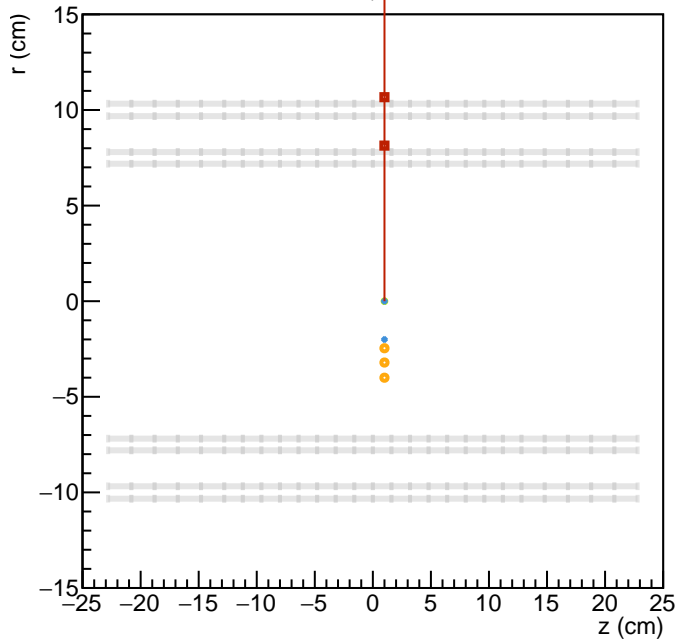
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

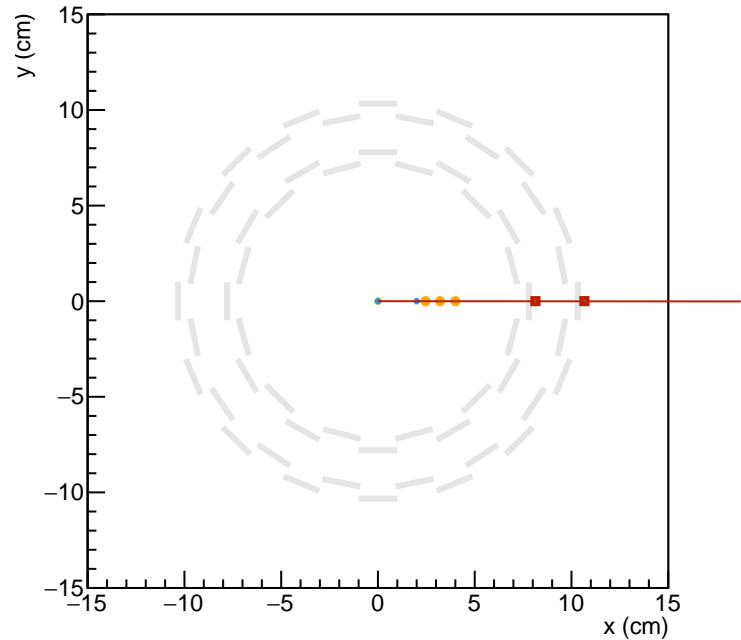
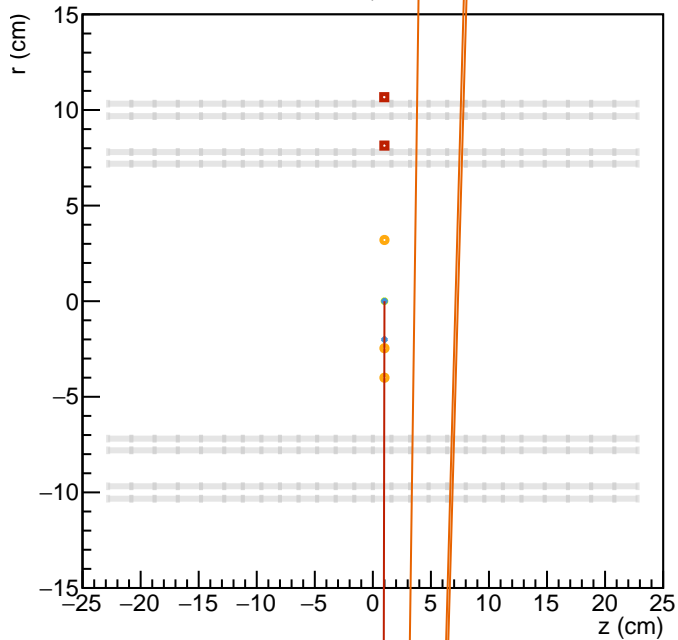
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

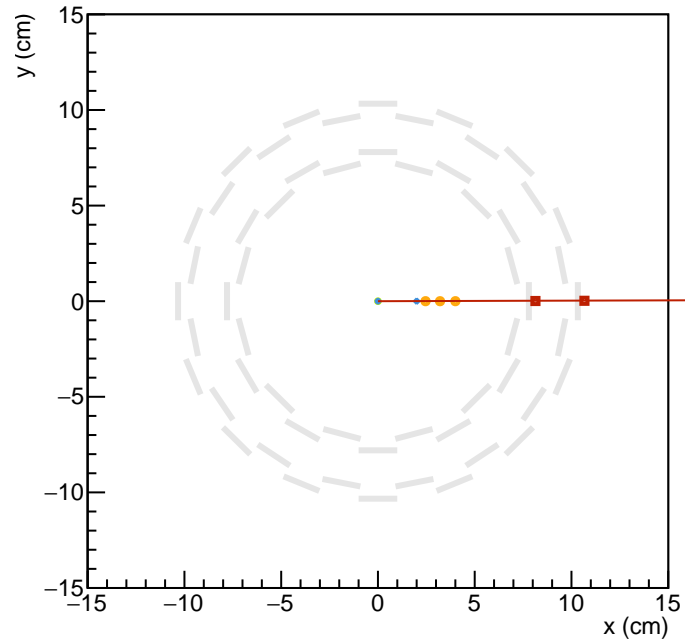
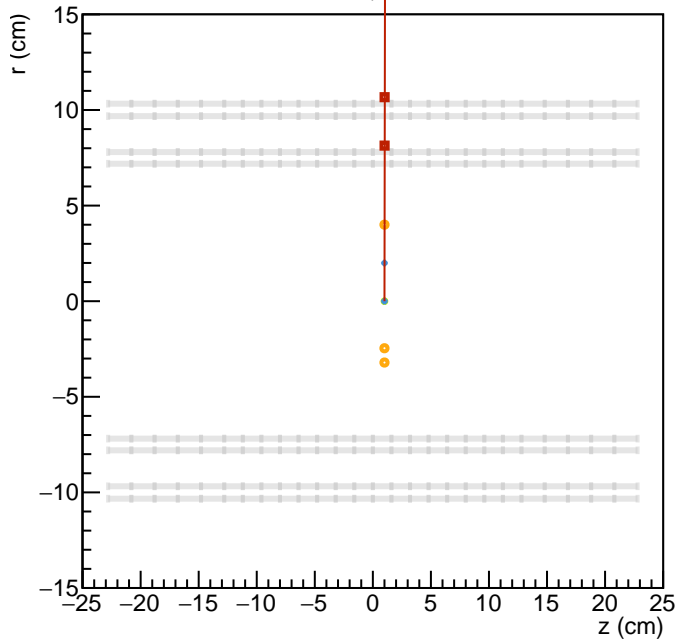
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

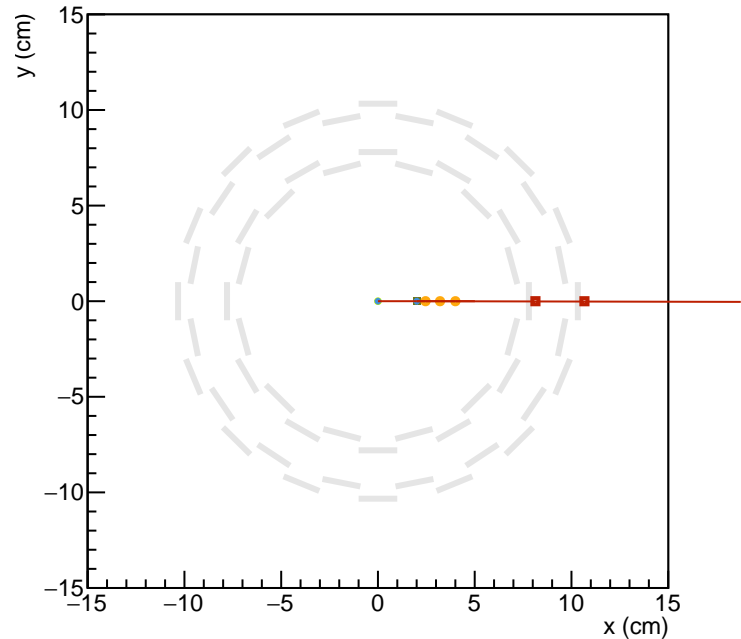
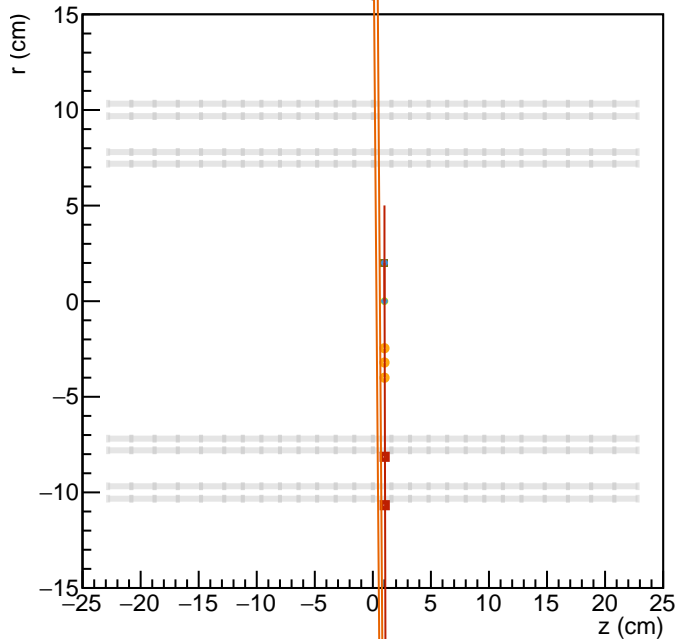
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

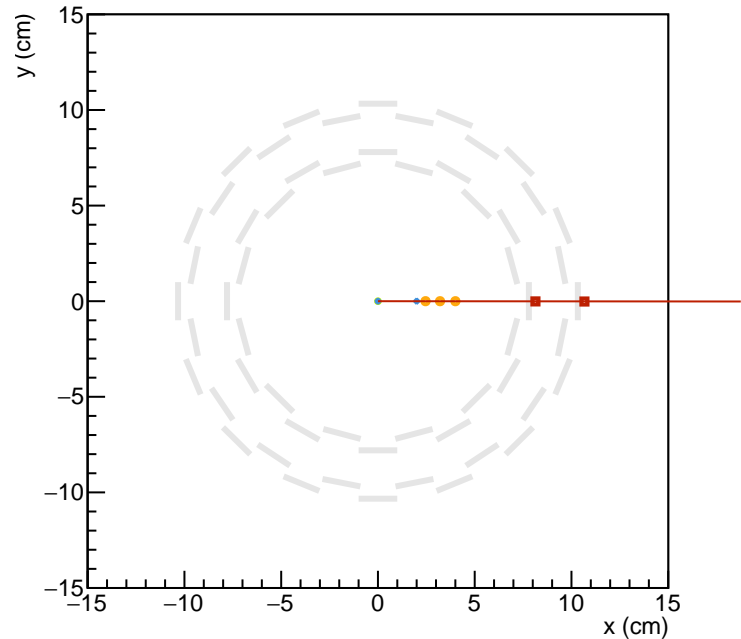
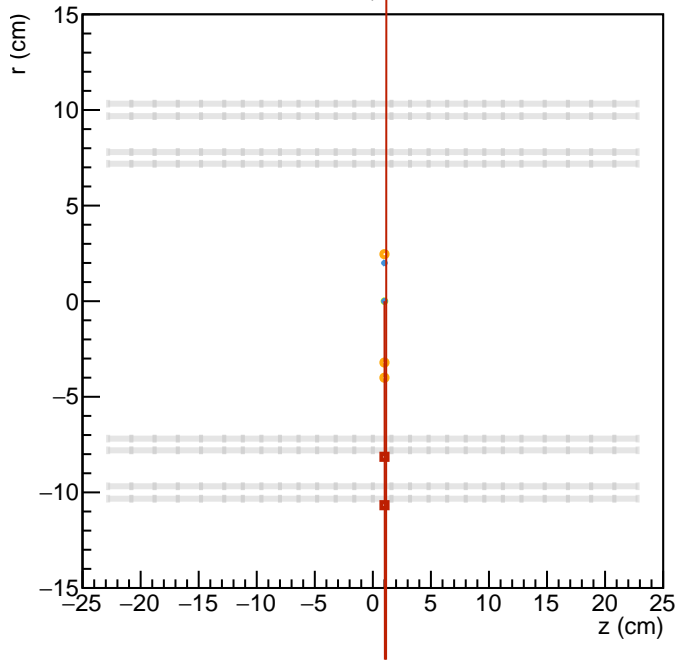
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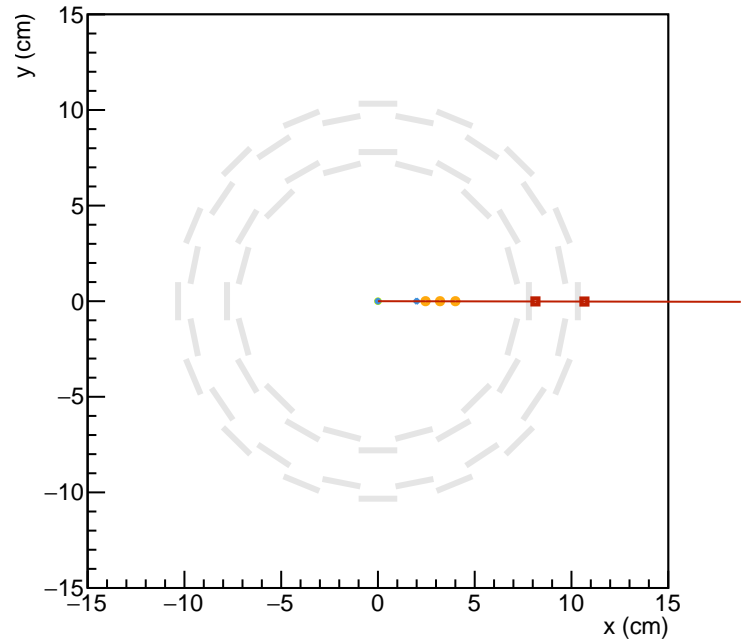
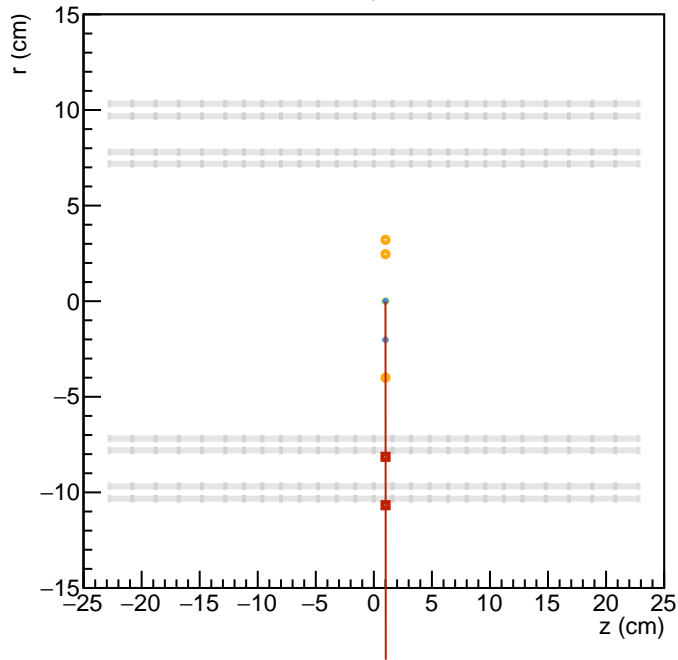
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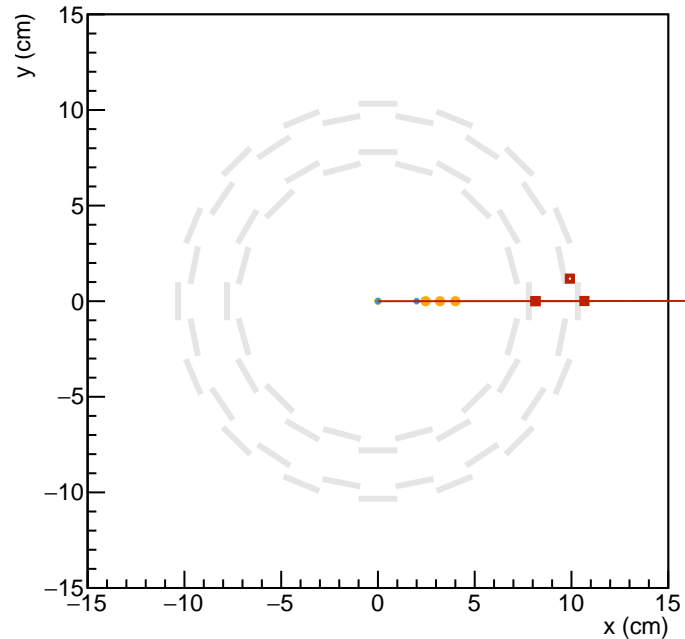
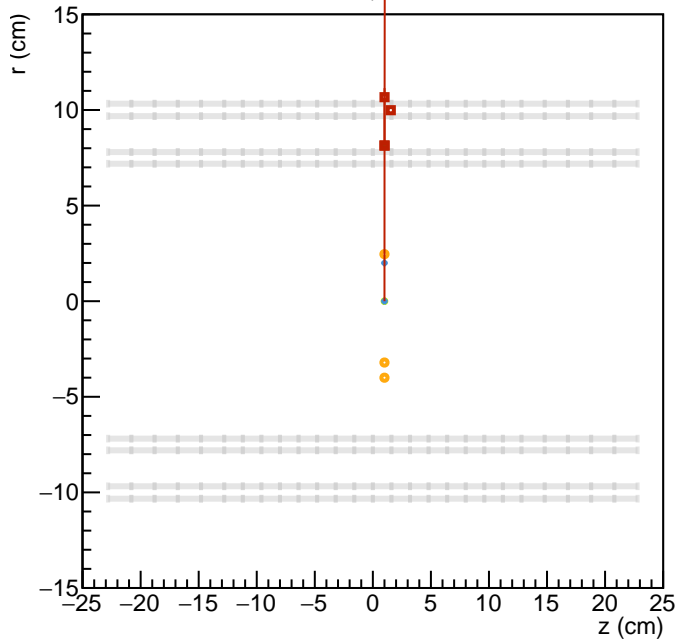
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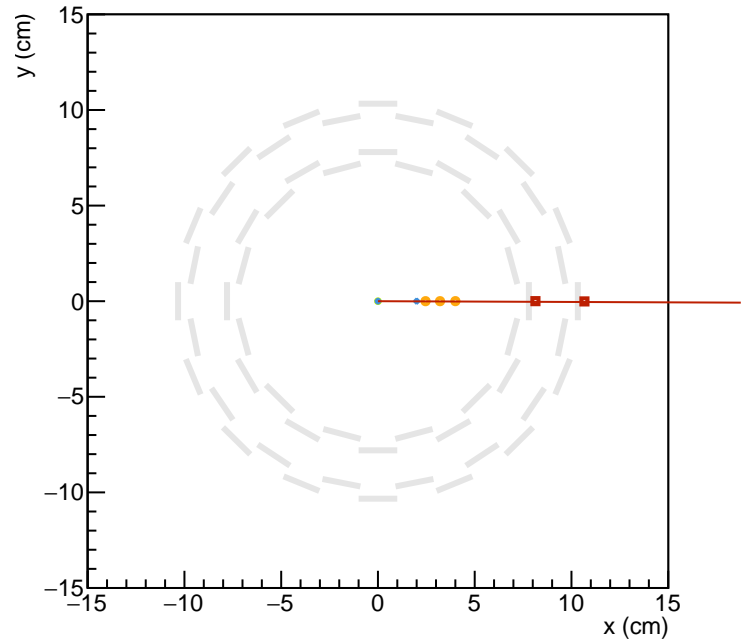
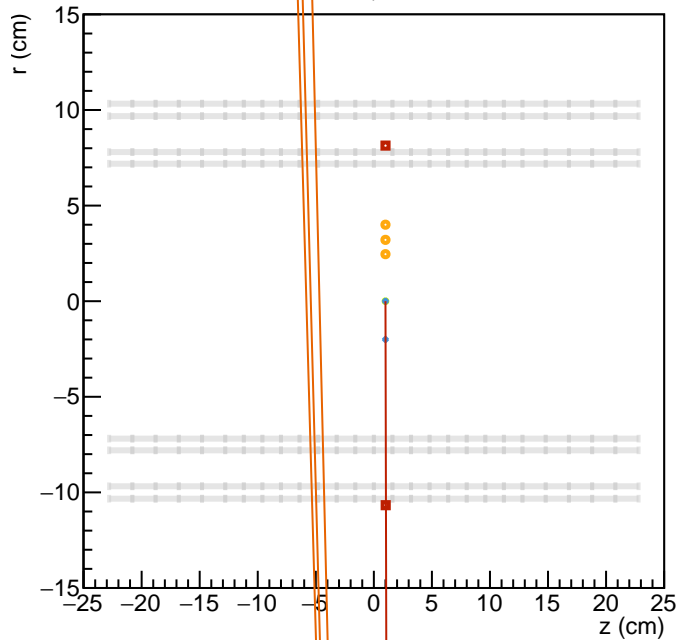
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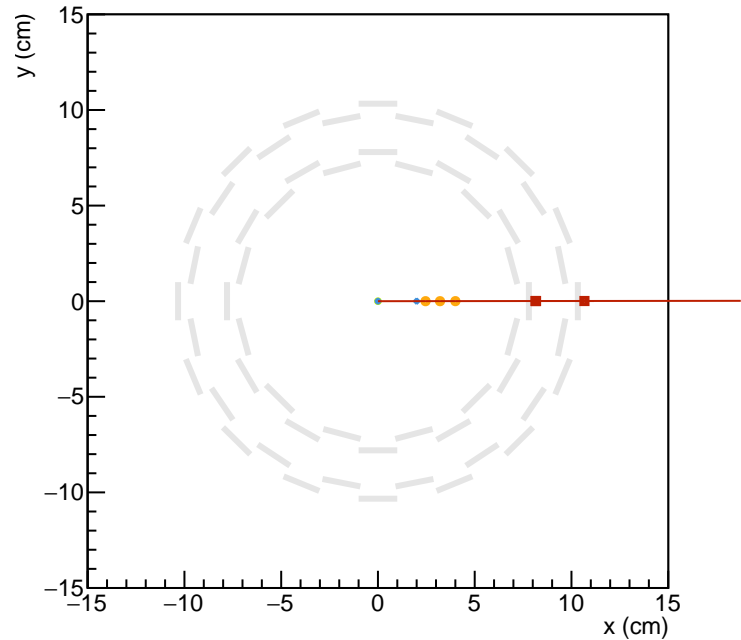
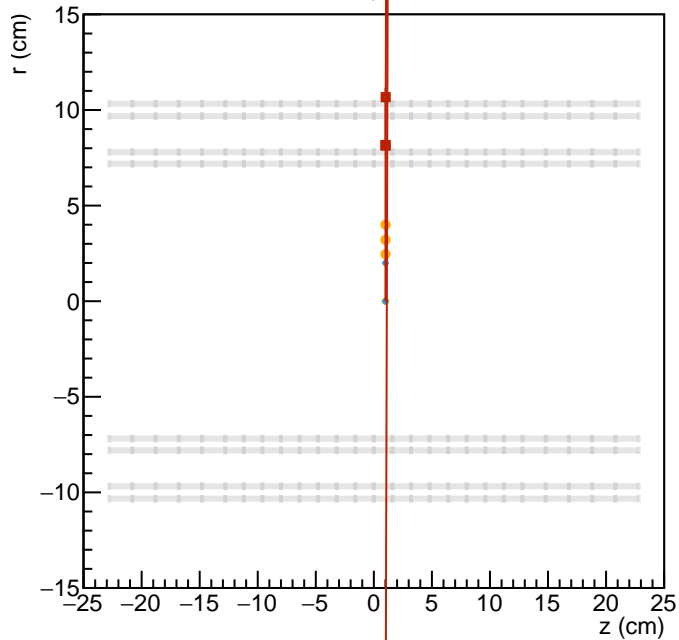
x vs y

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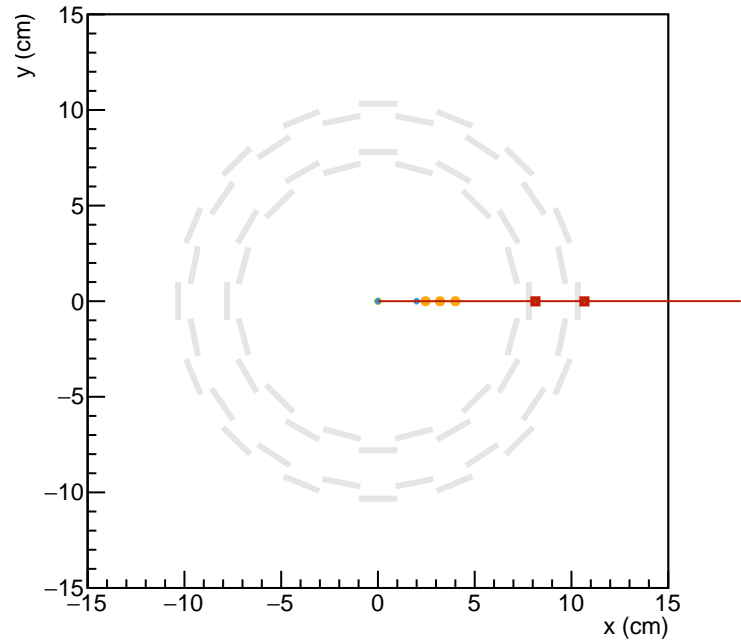
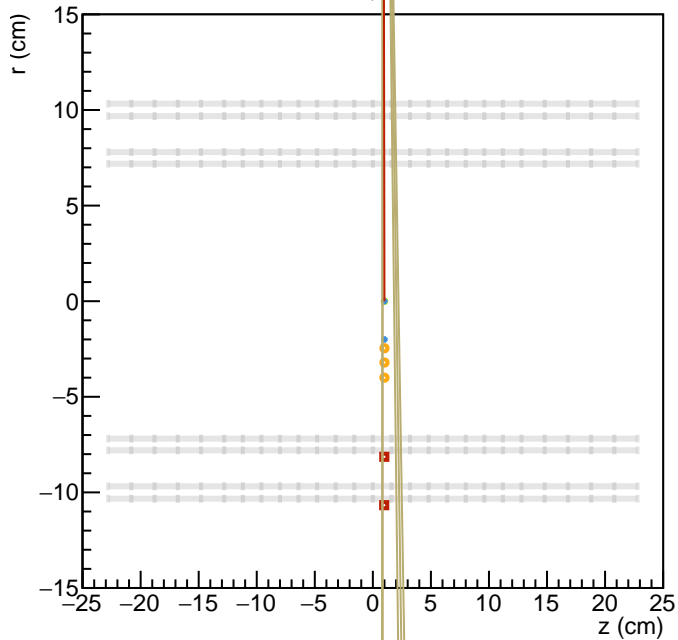
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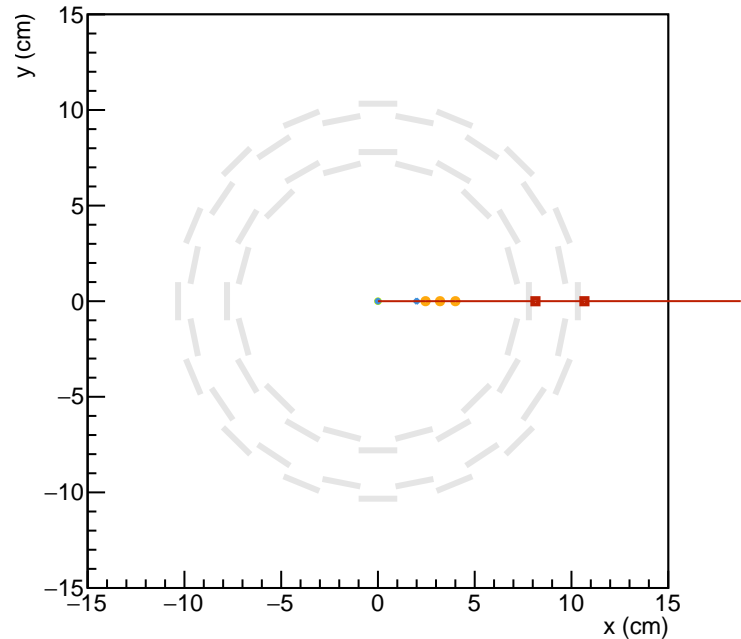
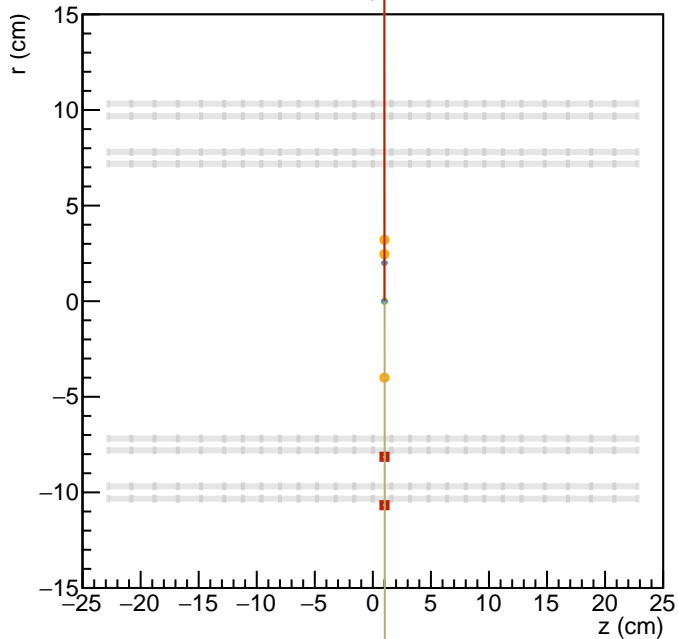
x vs y

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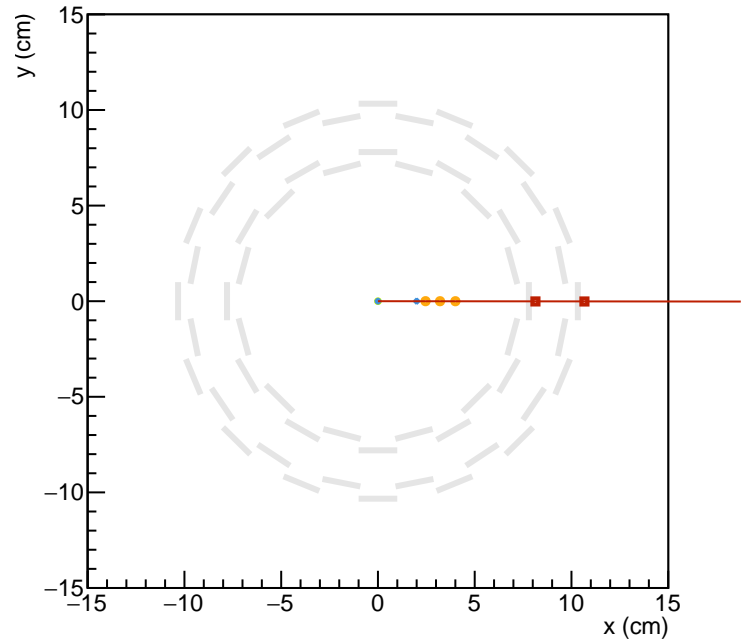
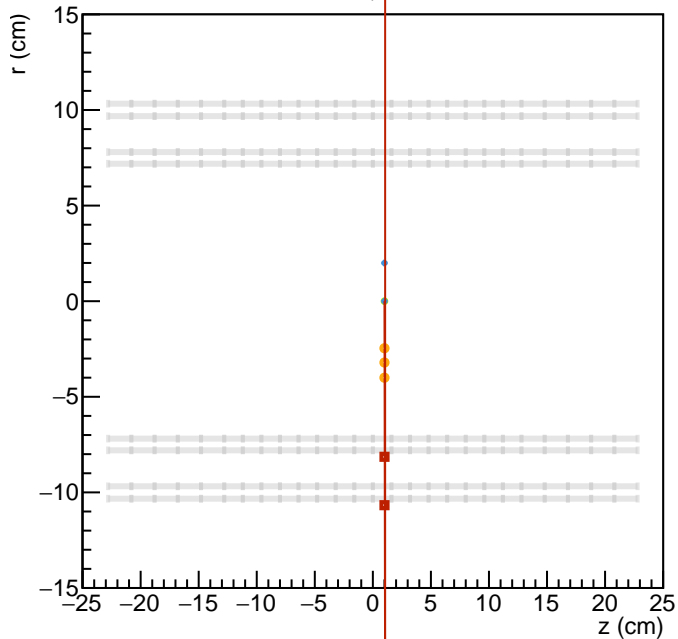
x vs y

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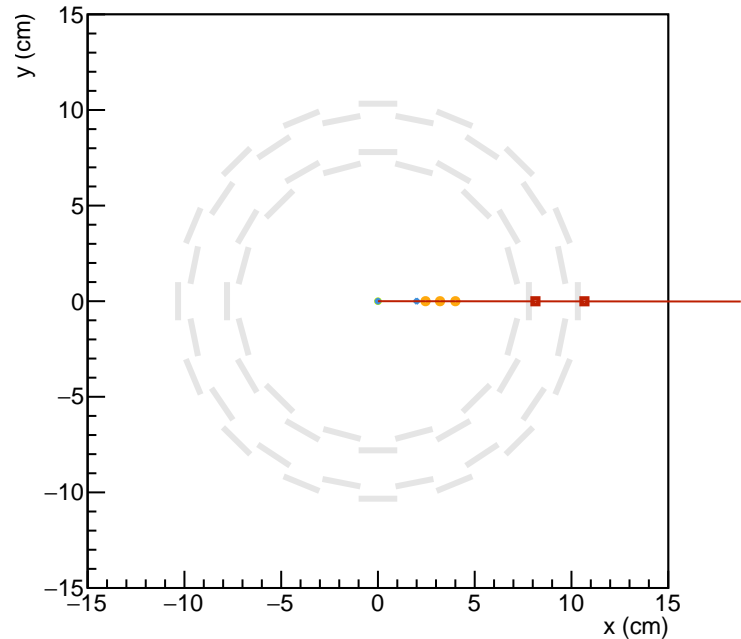
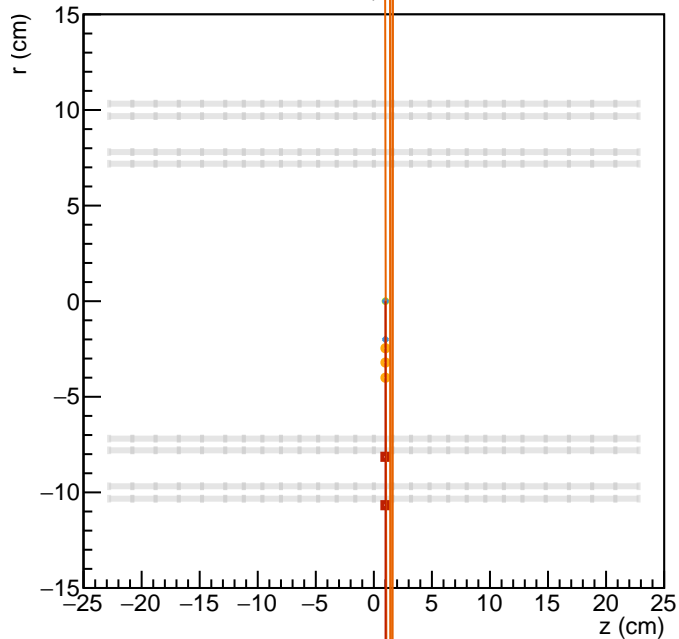
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

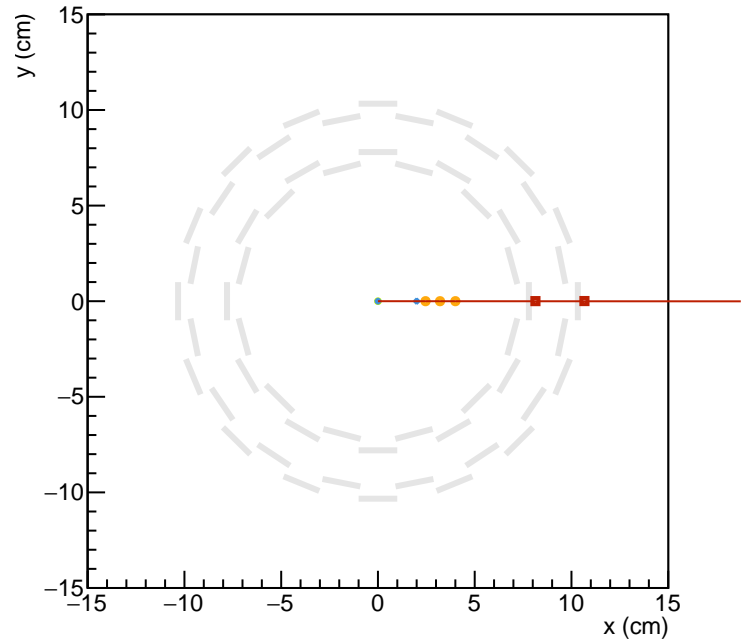
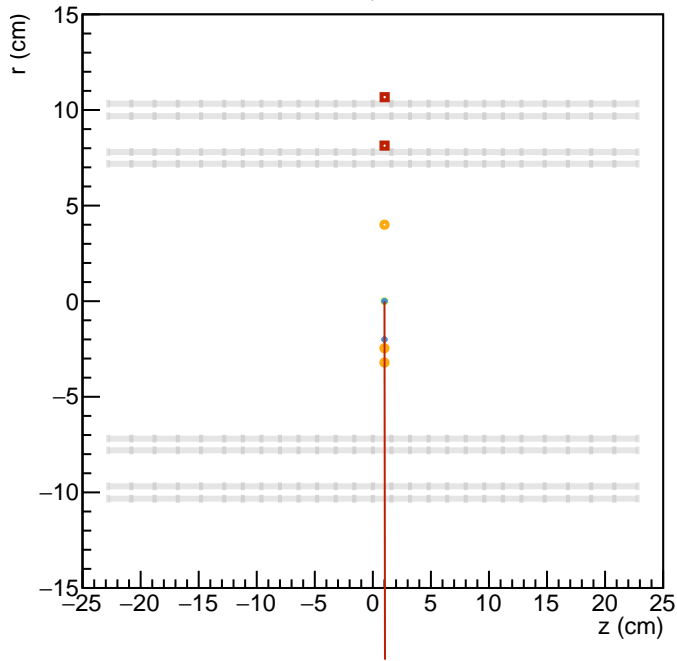
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

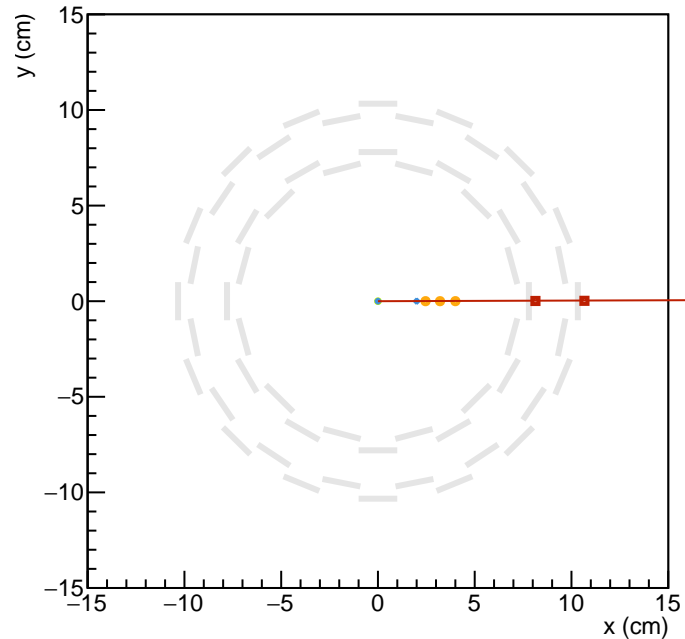
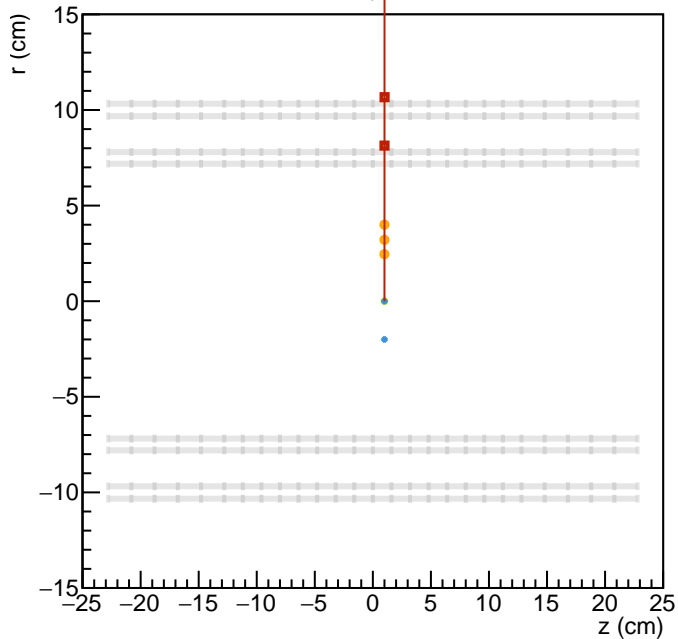
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

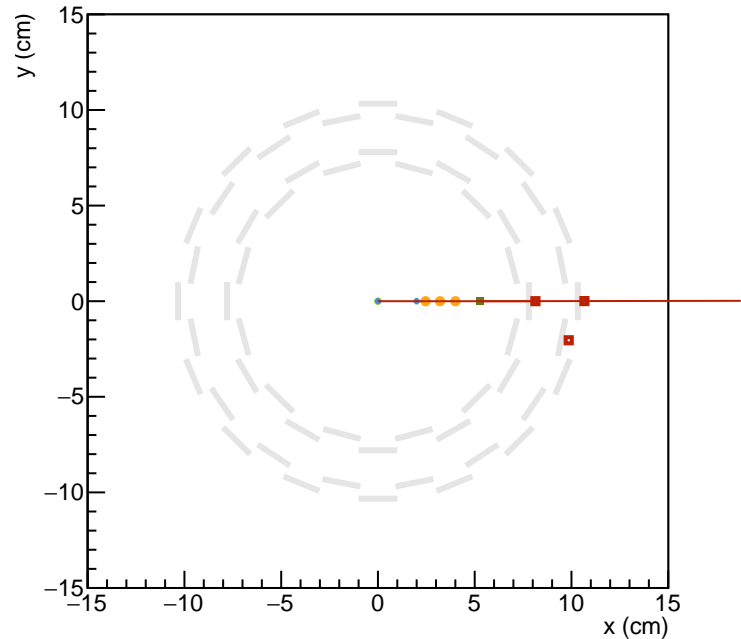
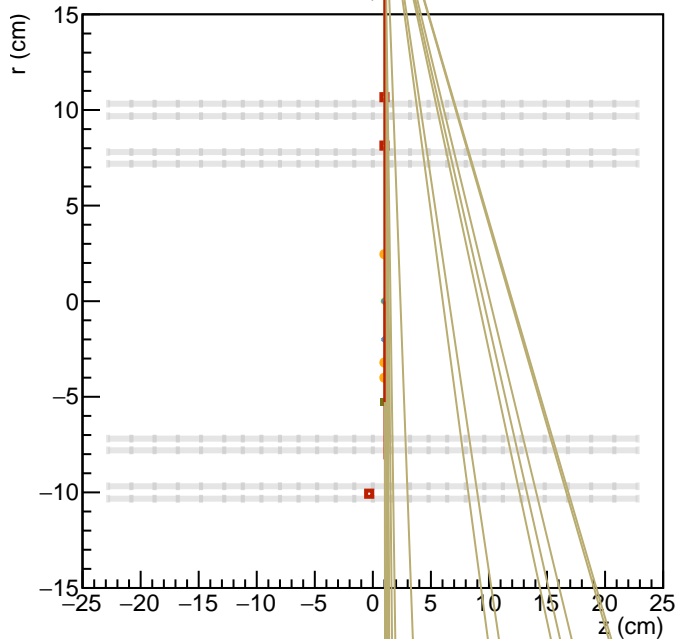
x vs y

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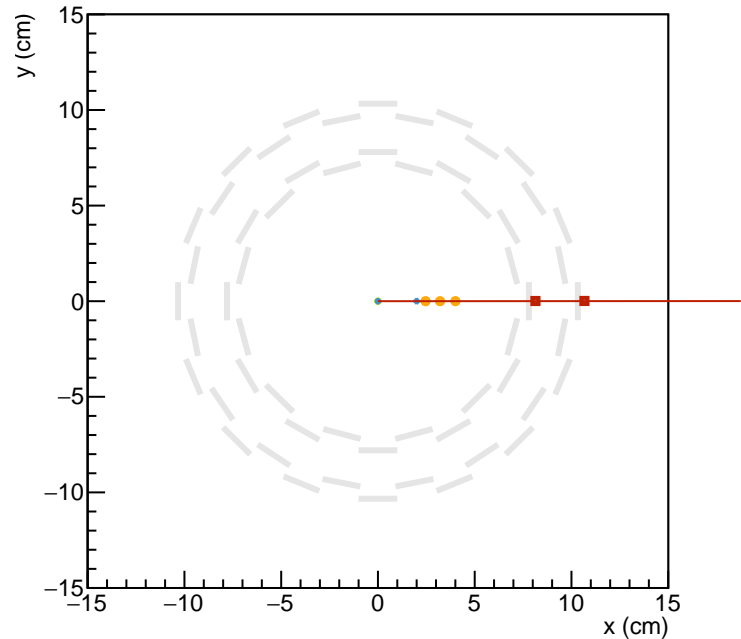
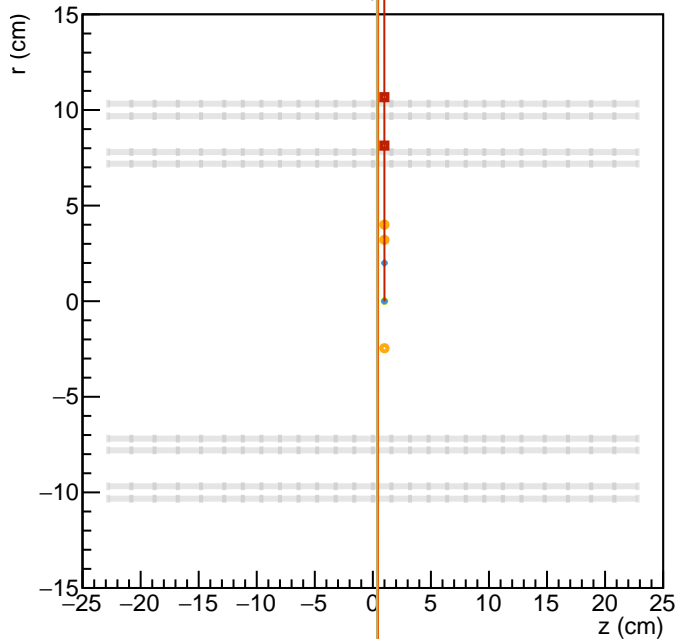
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

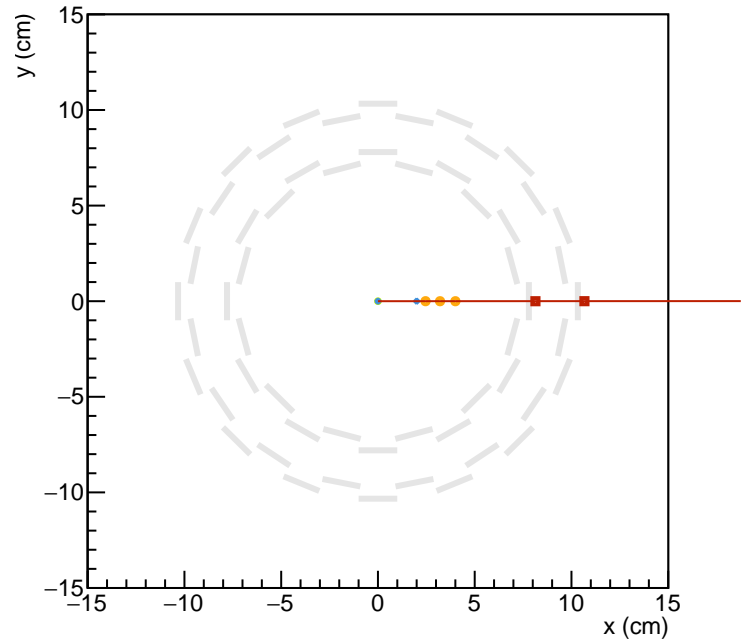
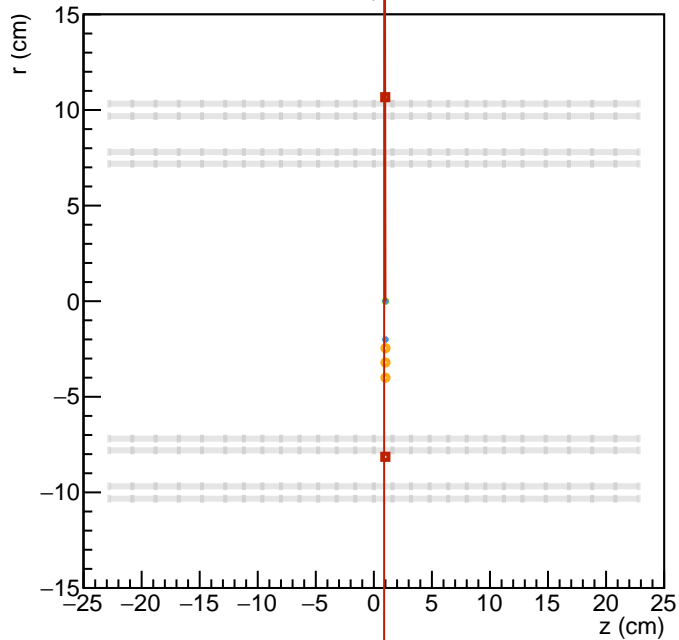
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

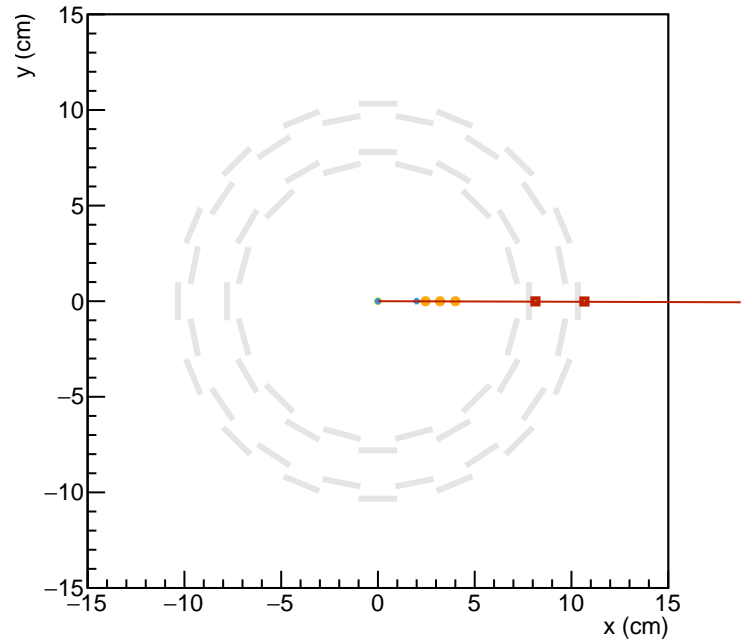
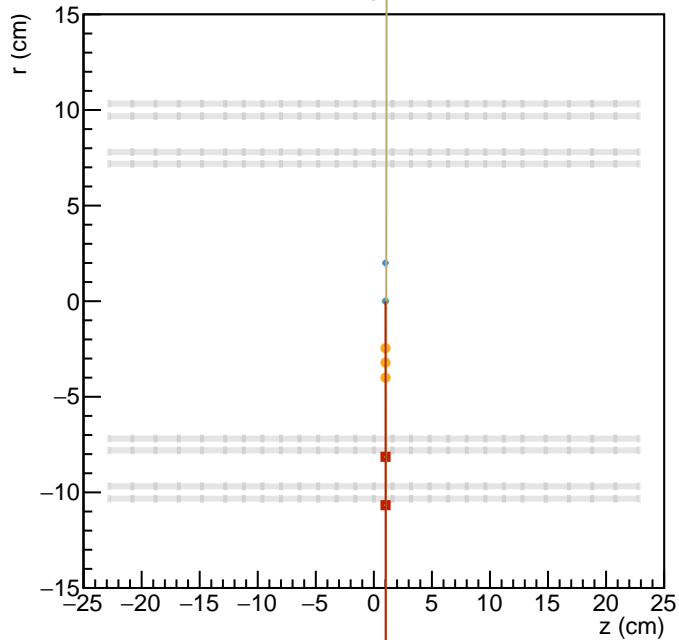
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

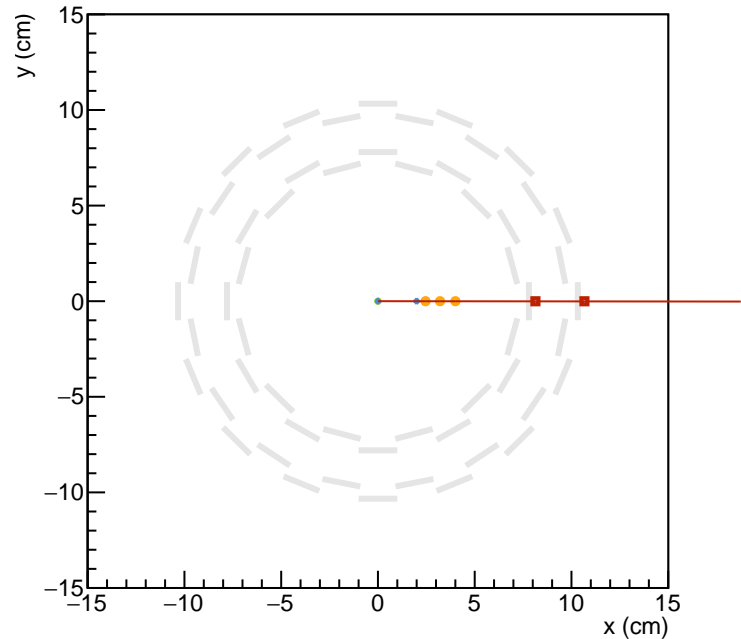
x vs y

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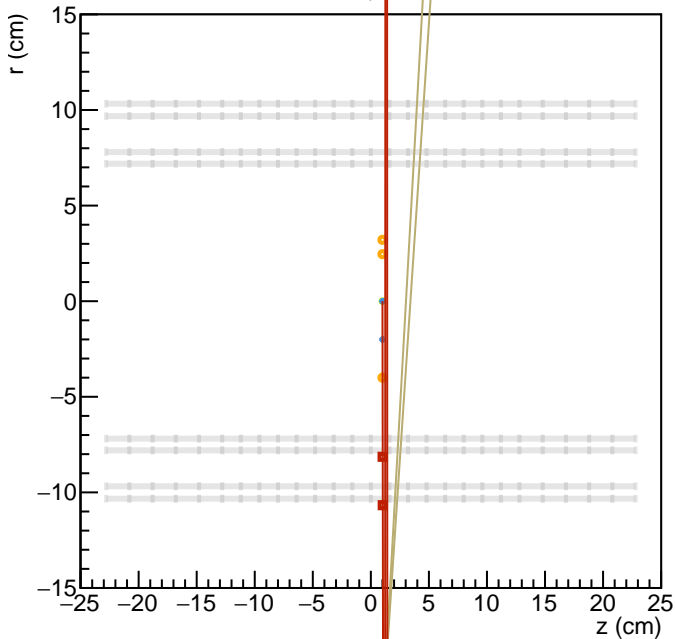
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

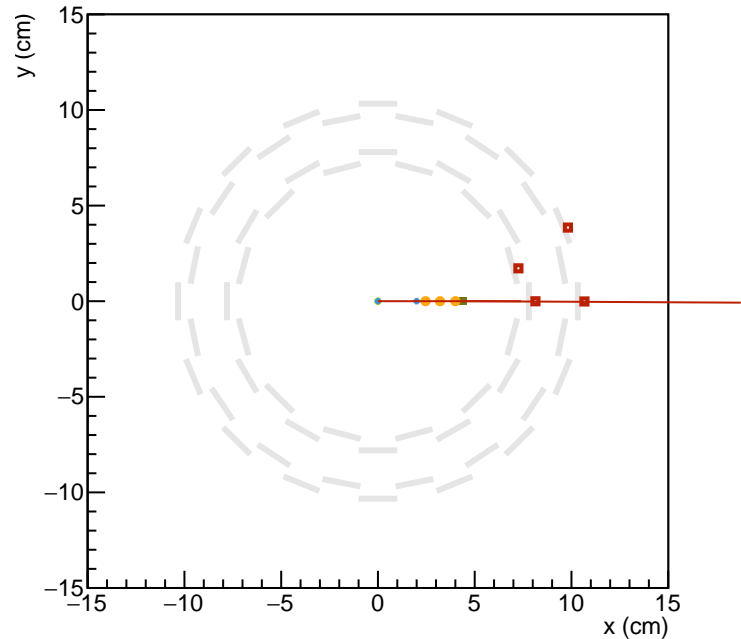
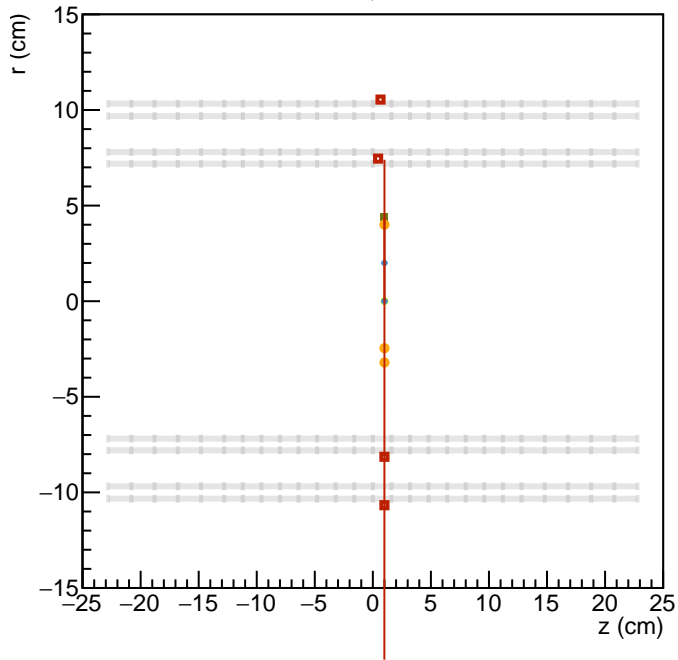
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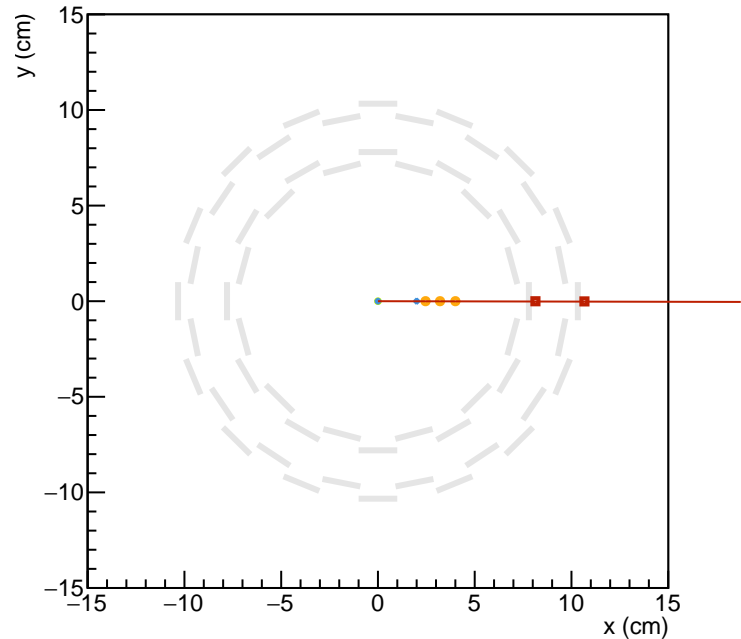
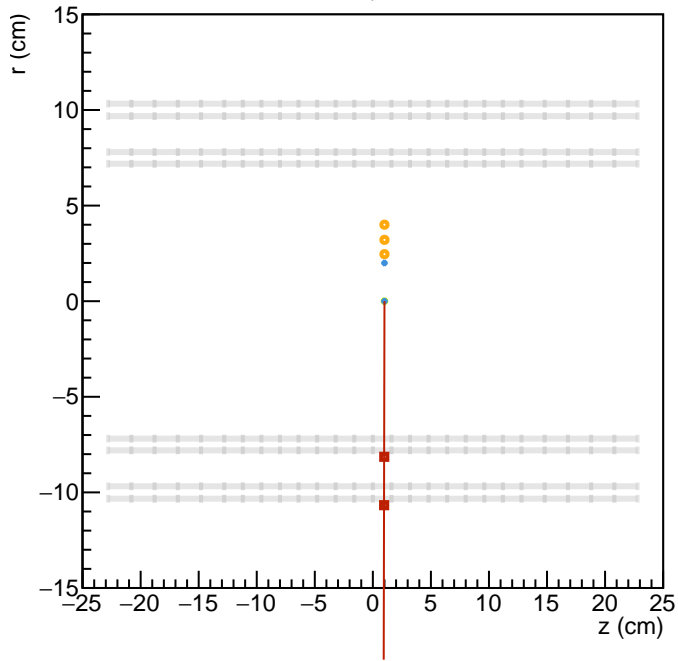
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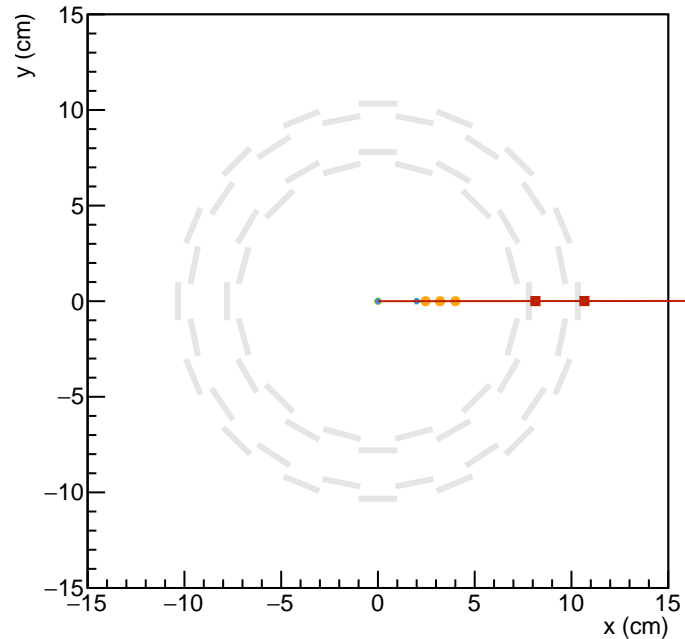
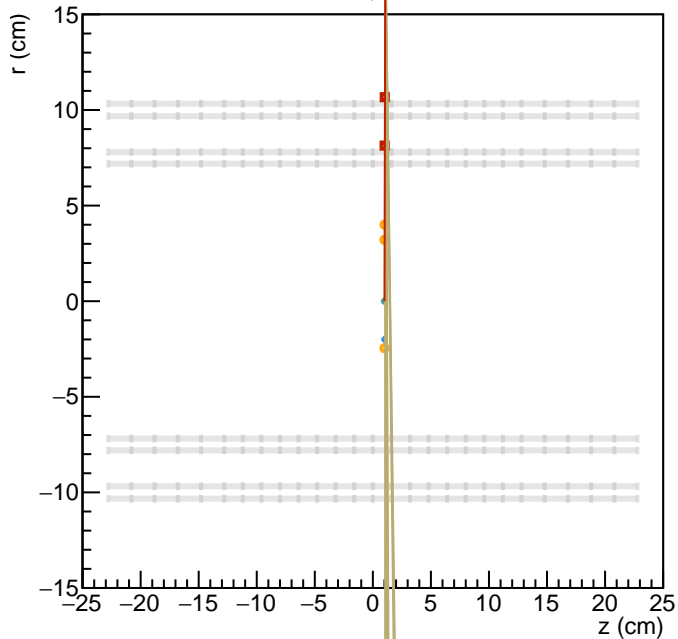
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

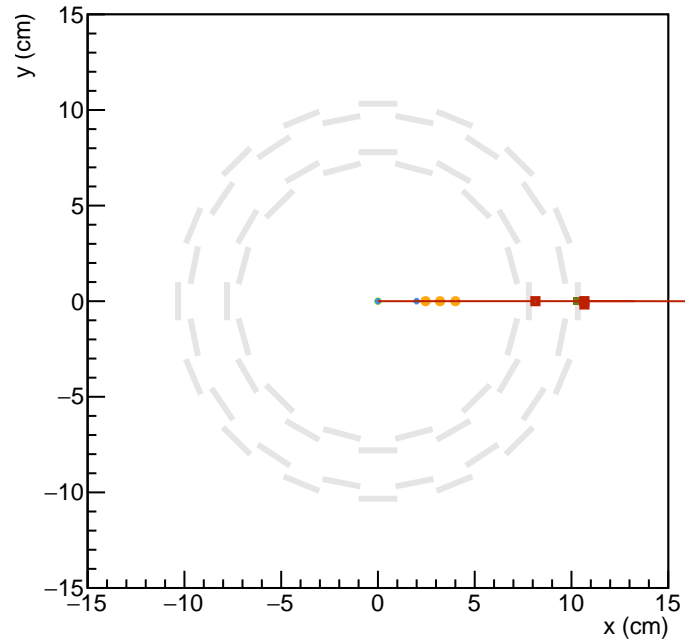
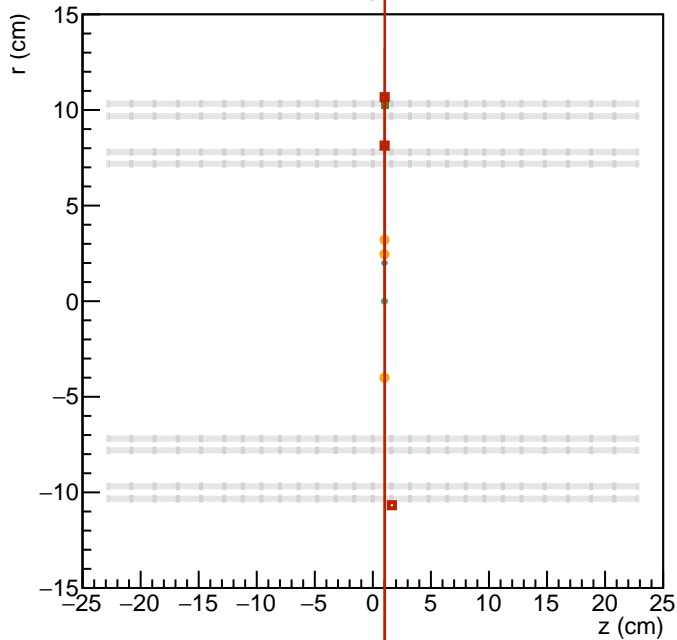
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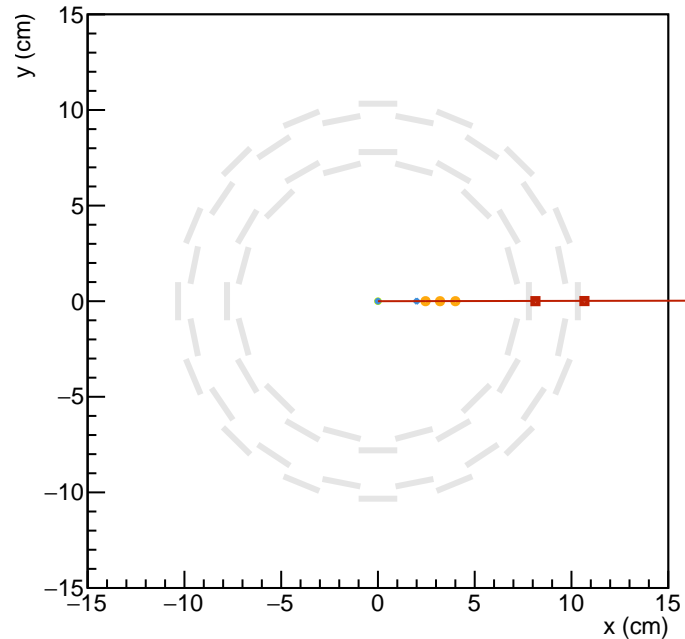
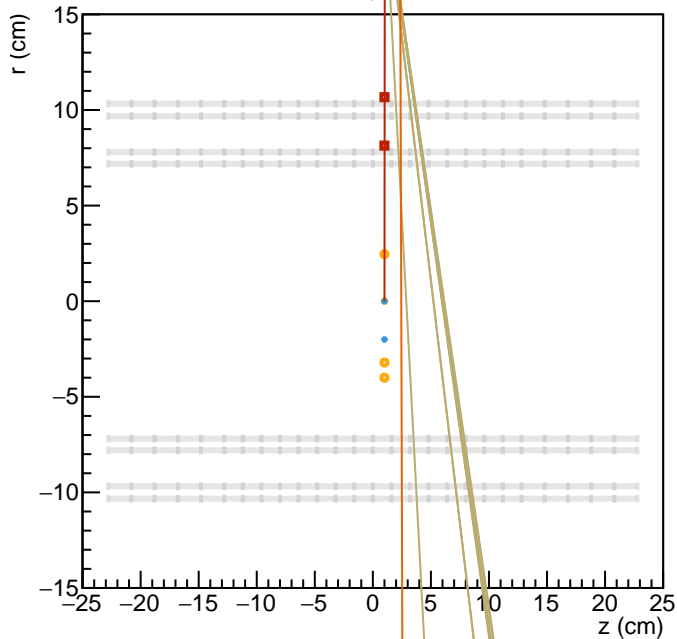
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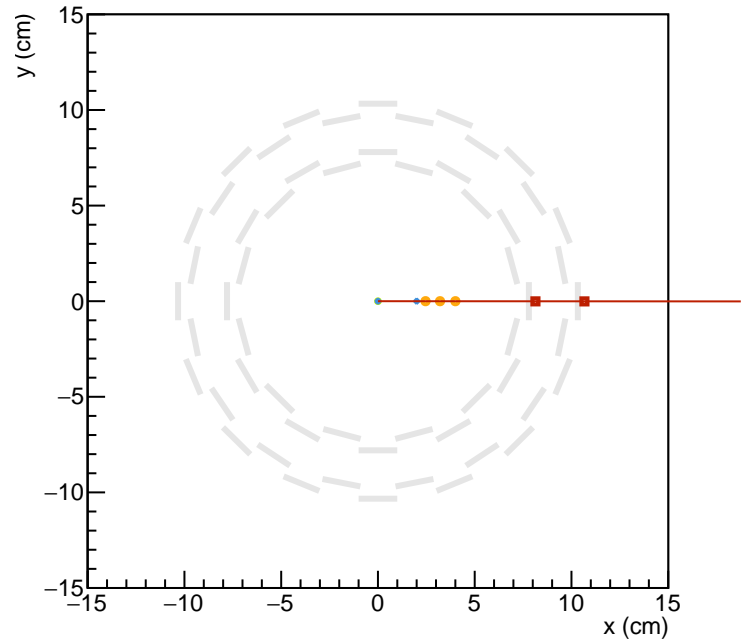
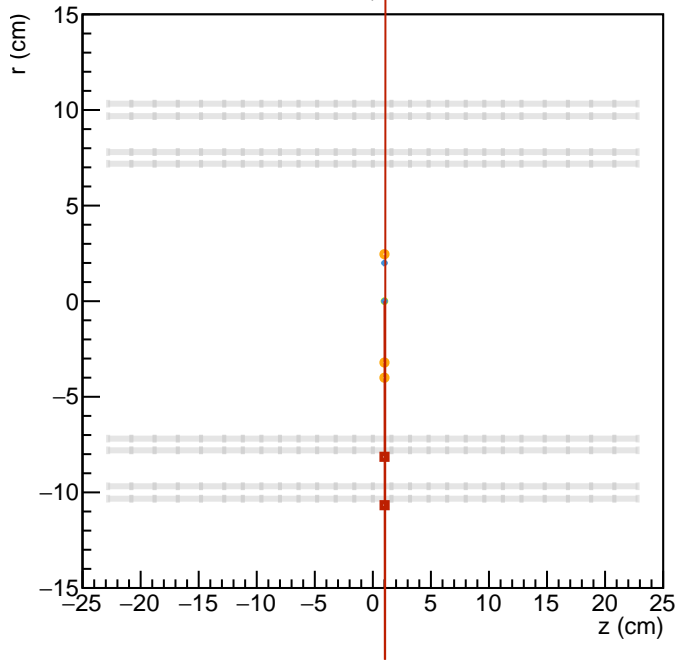
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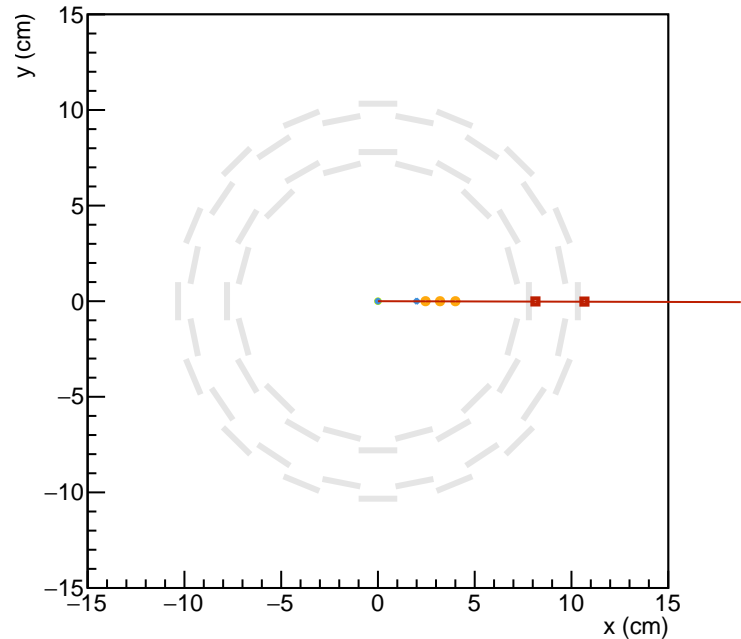
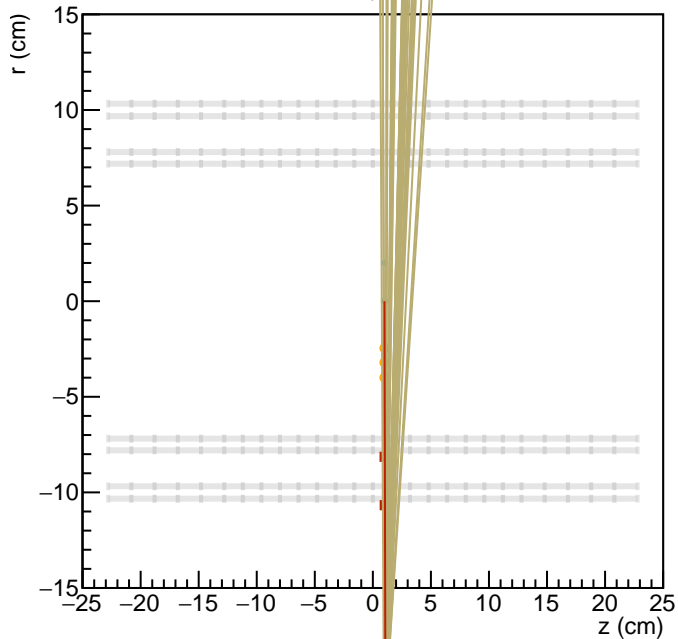
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

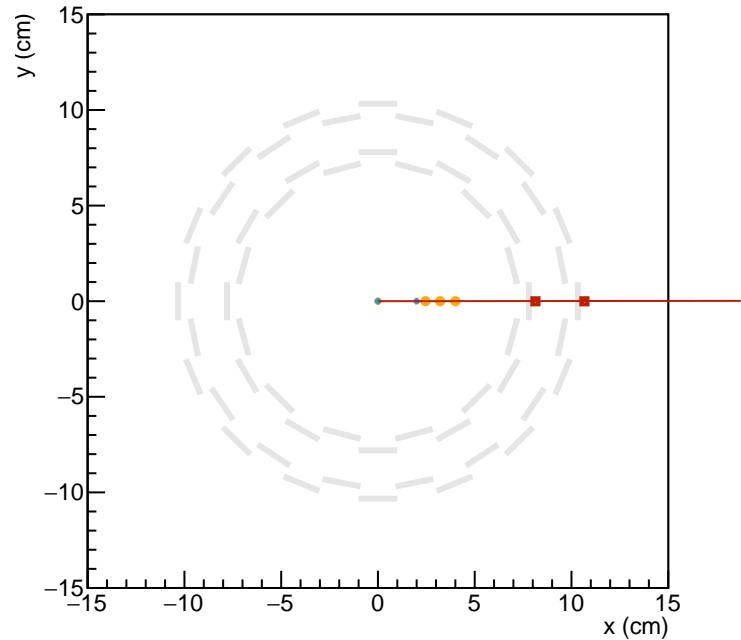
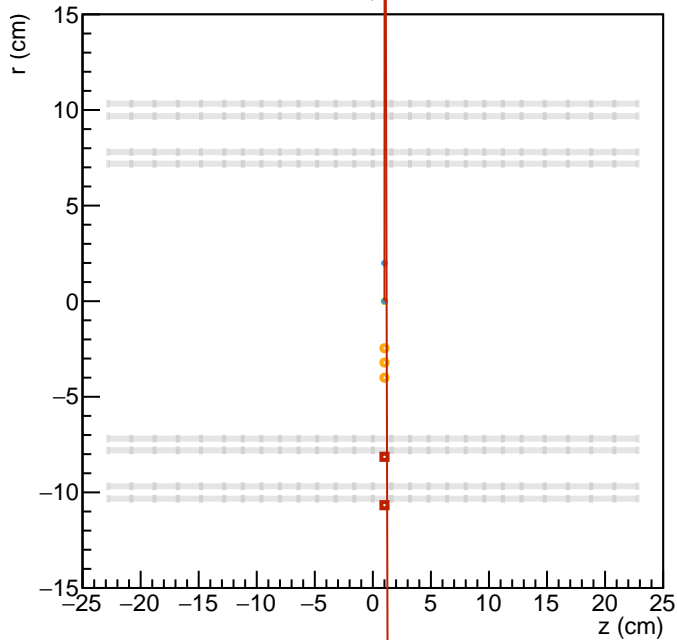
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

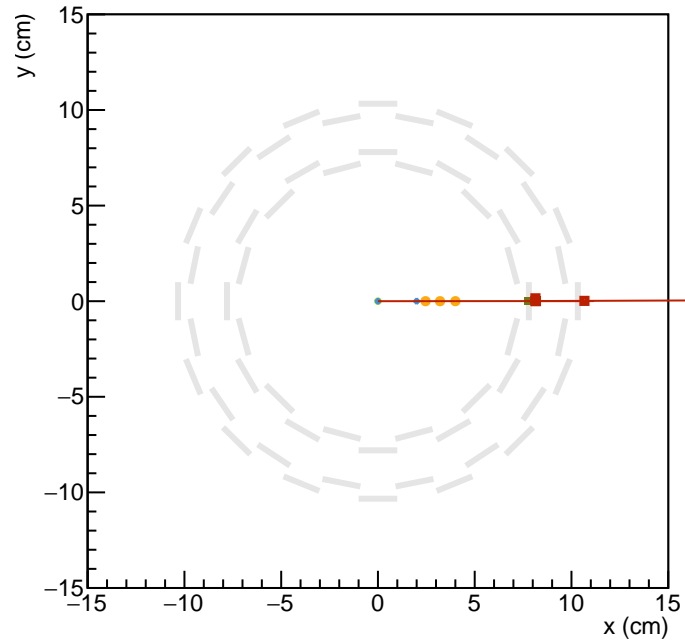
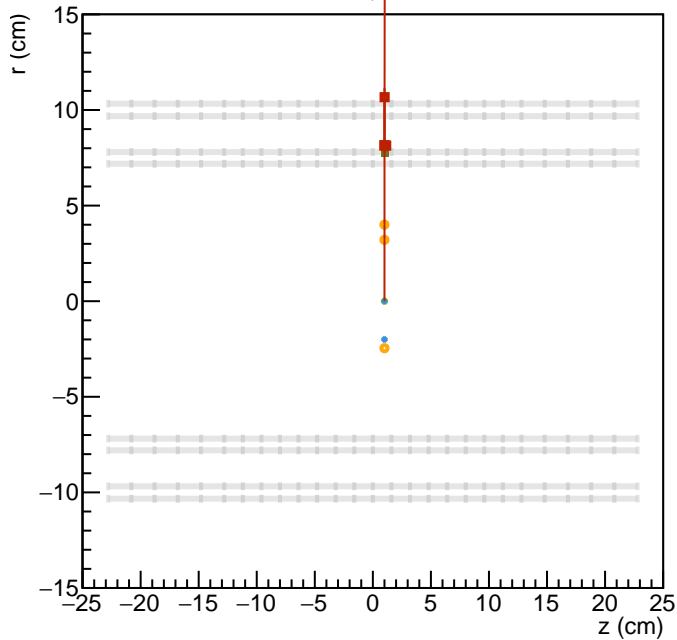
x vs y

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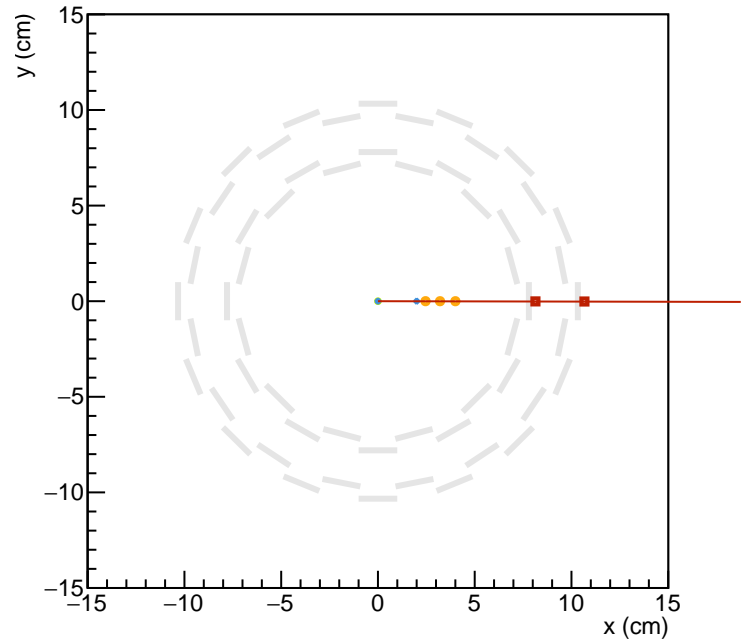
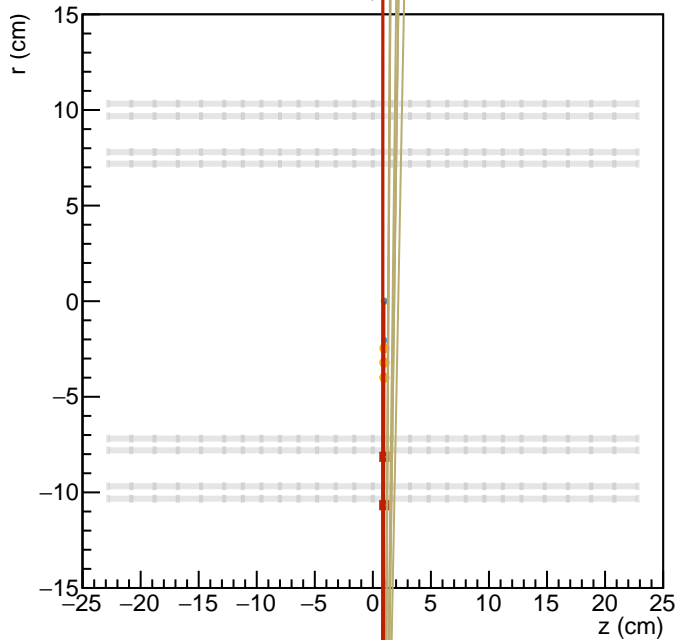
x vs y

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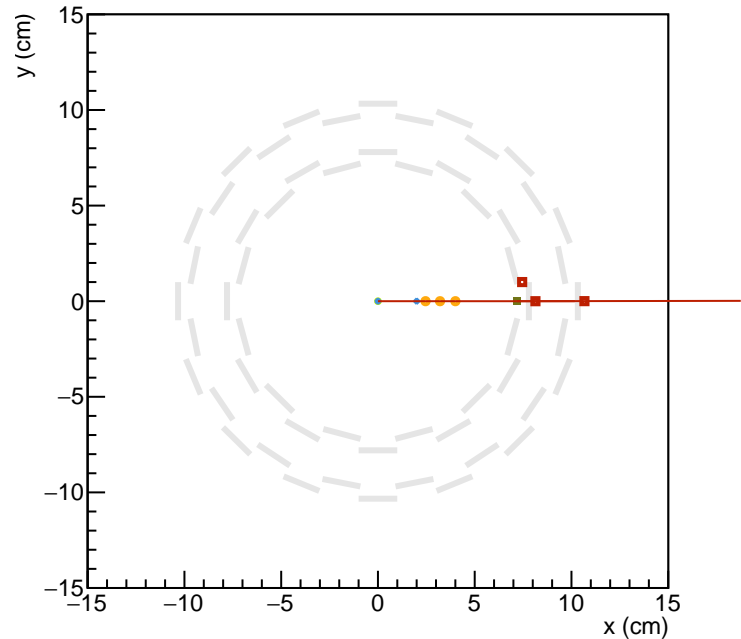
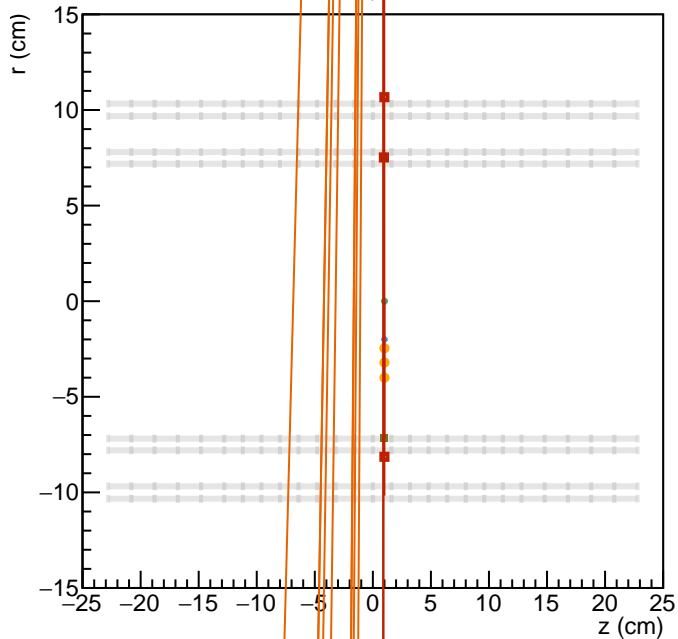
x vs y

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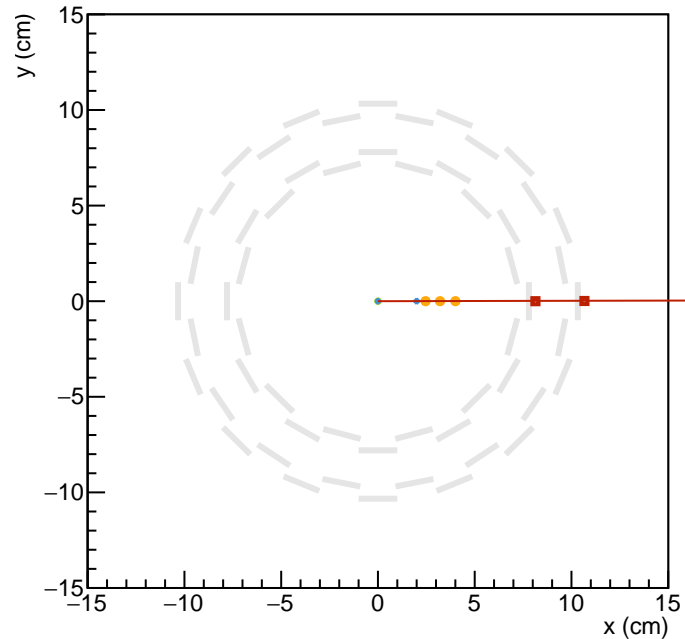
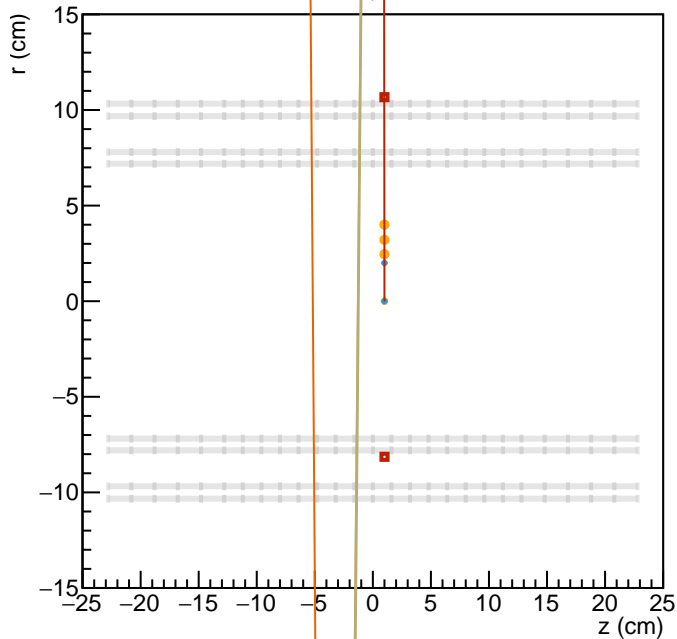
x vs y

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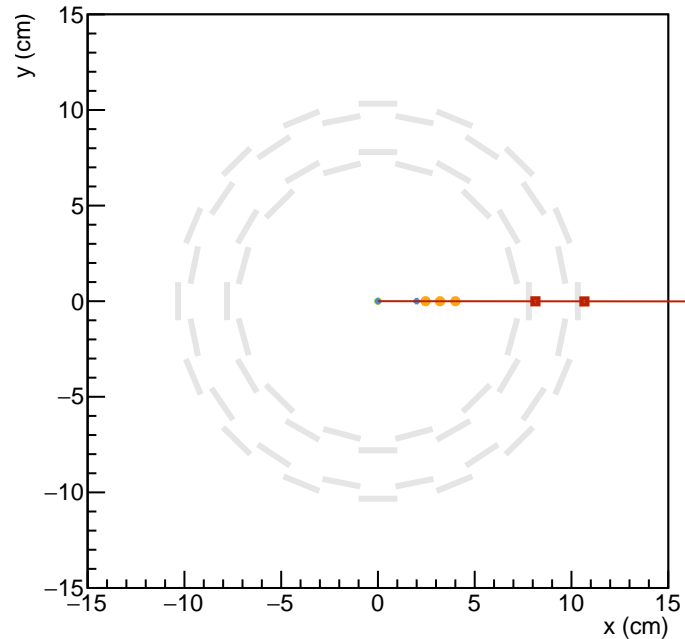
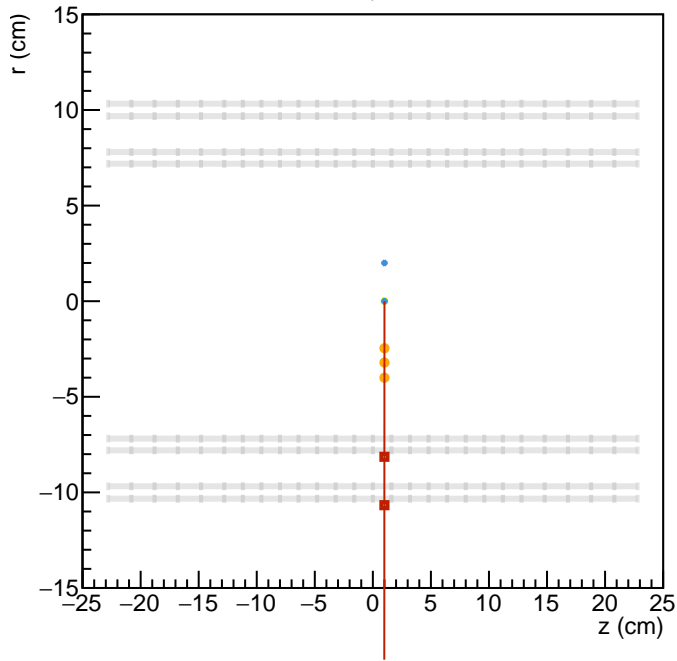
x vs y

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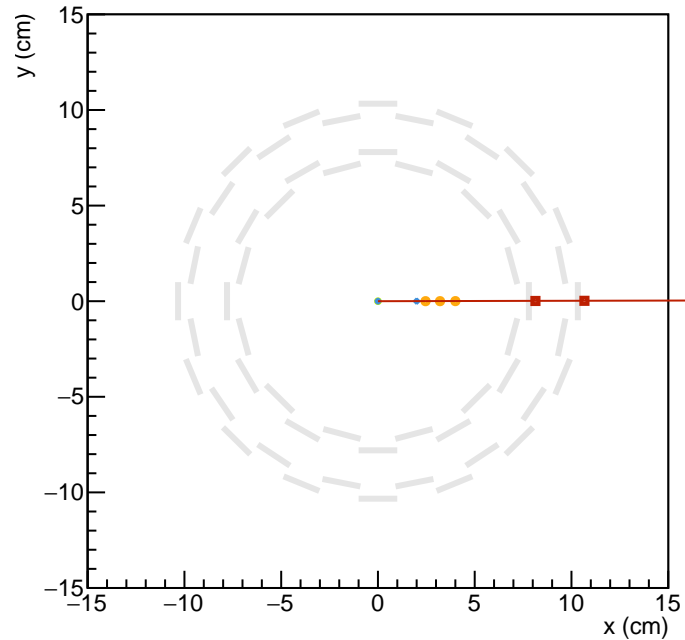
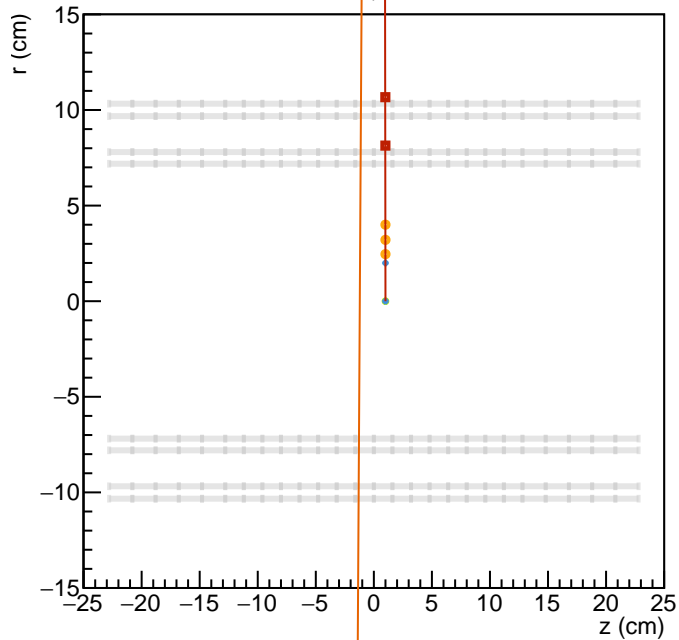
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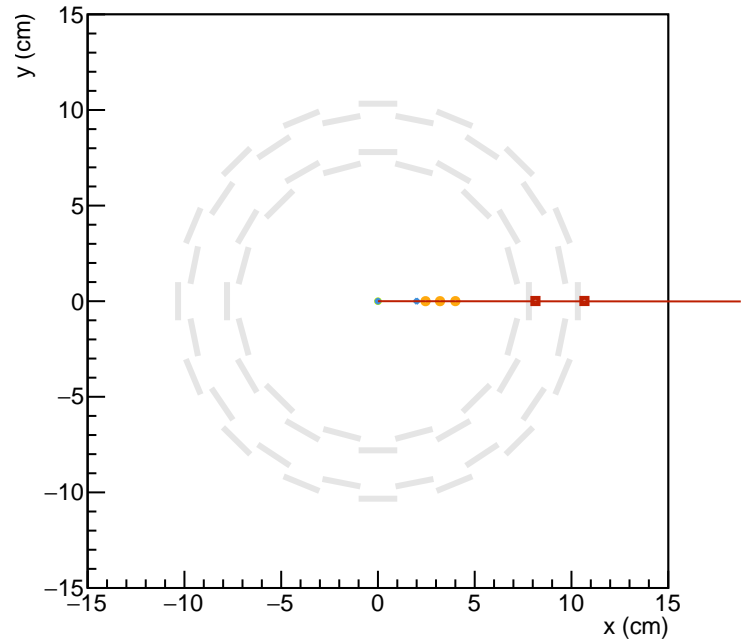
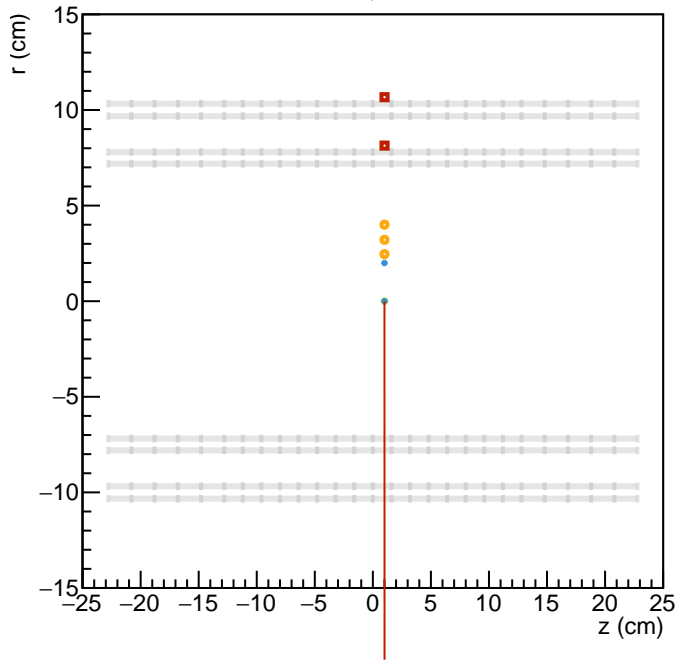
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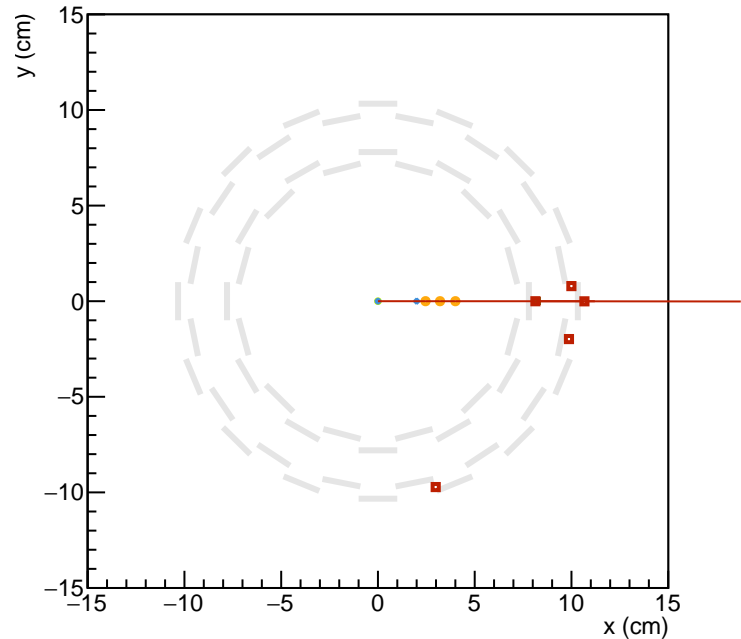
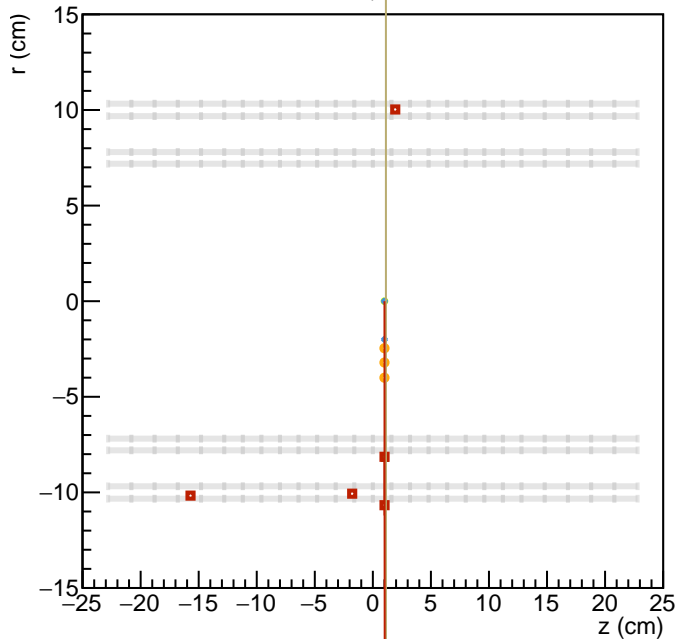
x vs y

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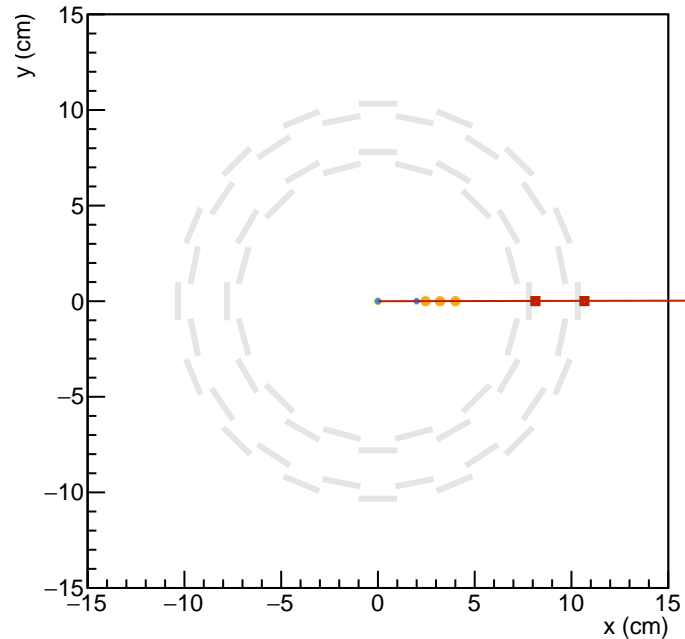
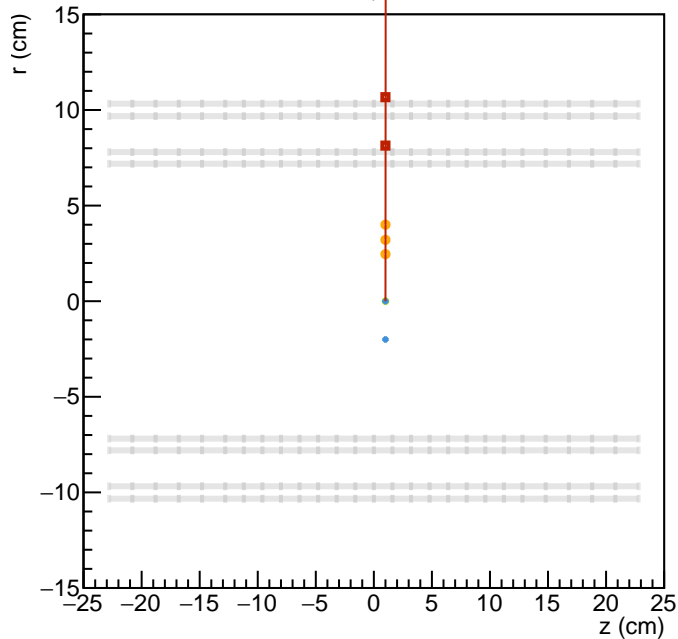
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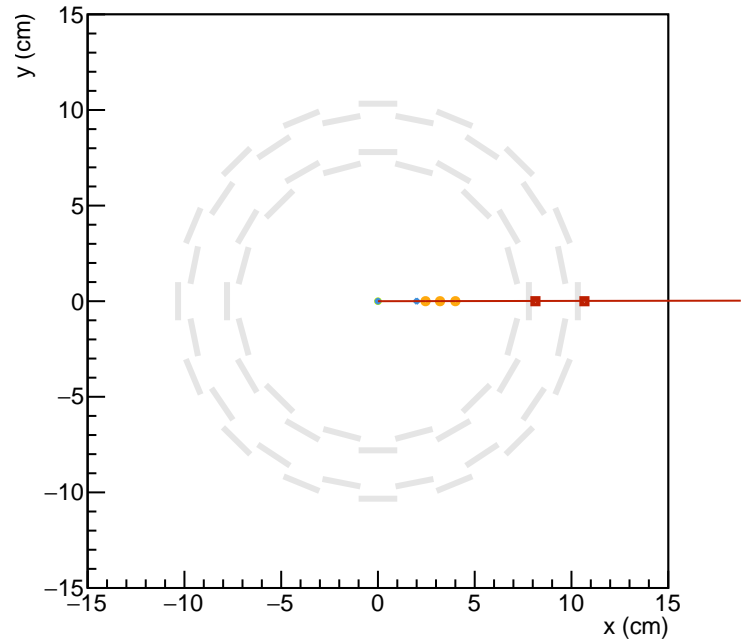
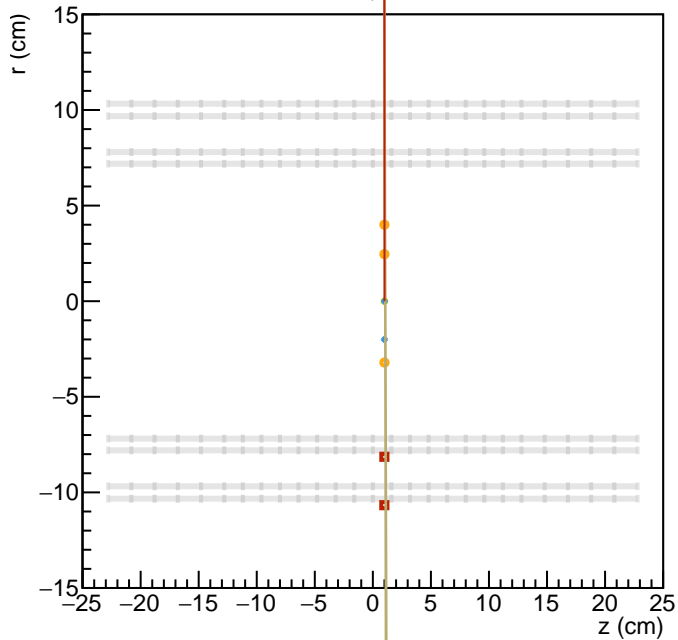
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

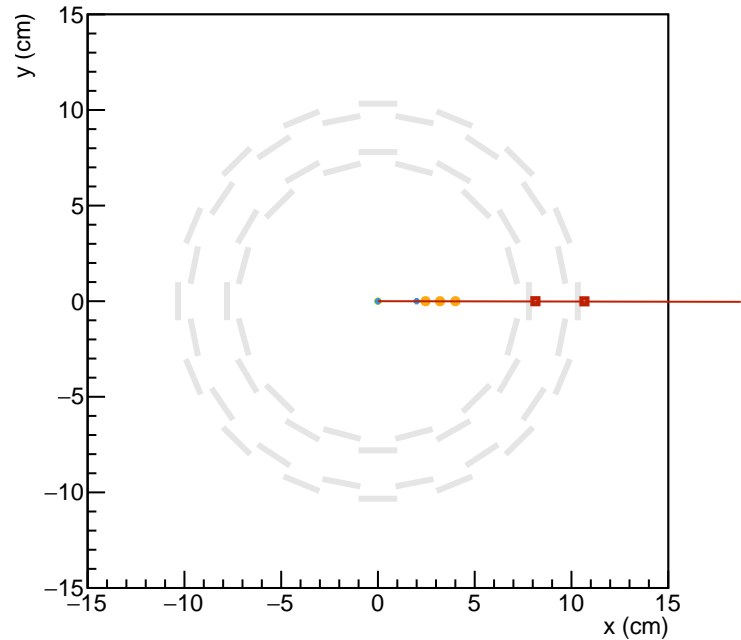
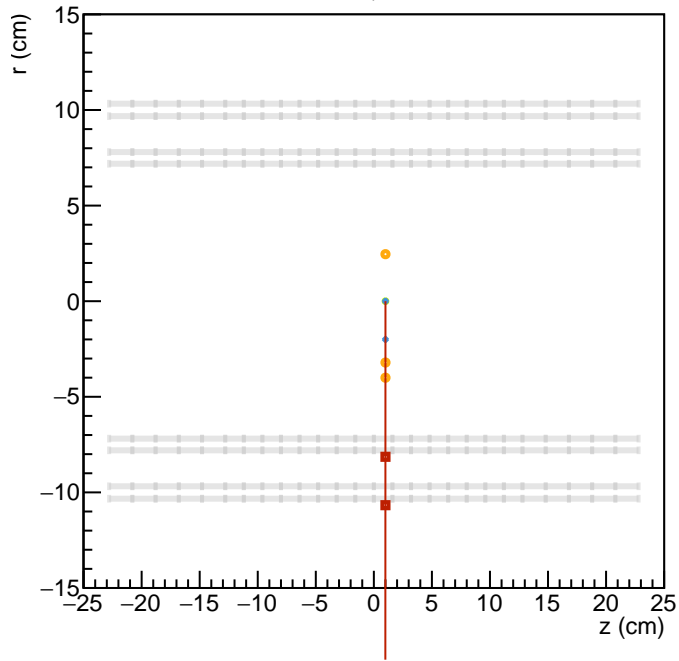
x vs y

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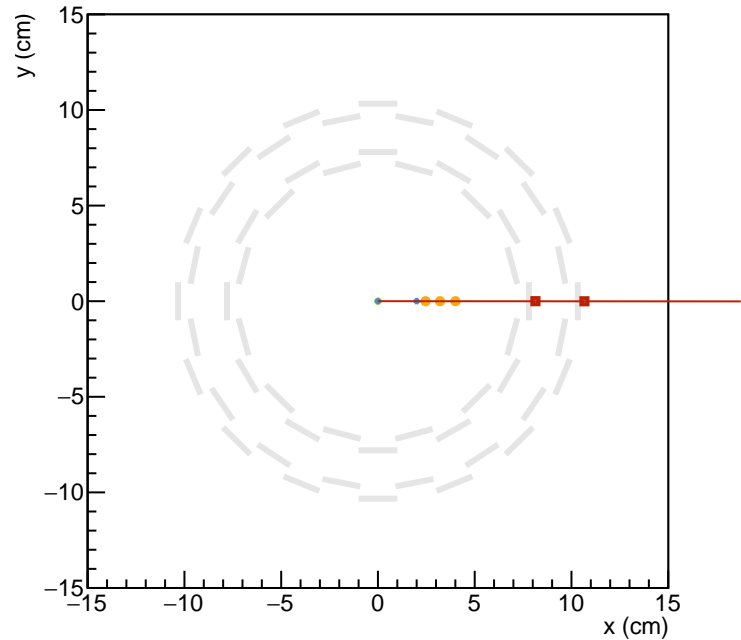
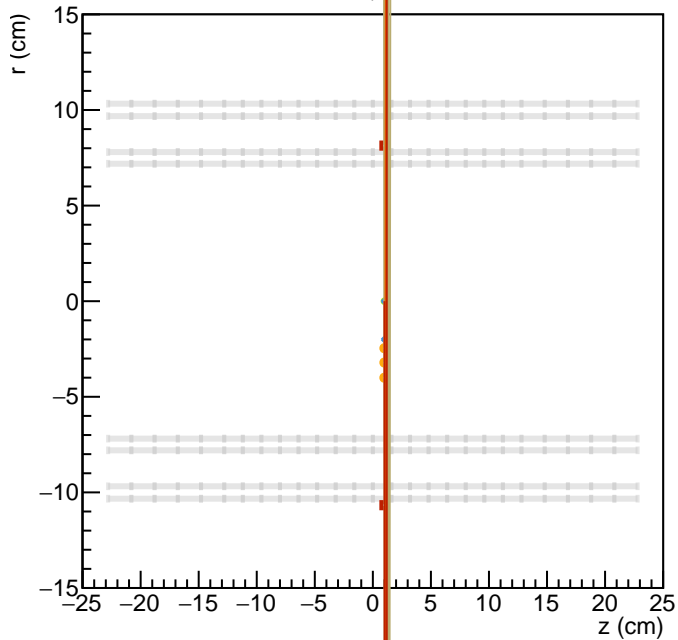
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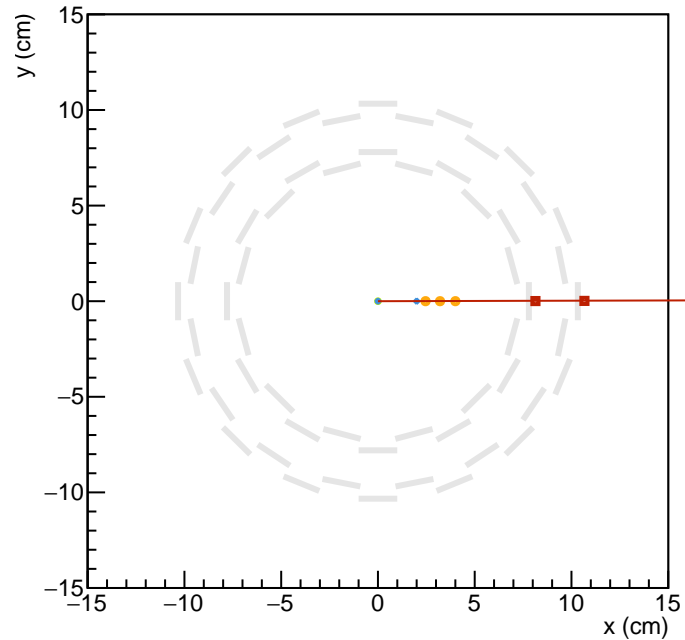
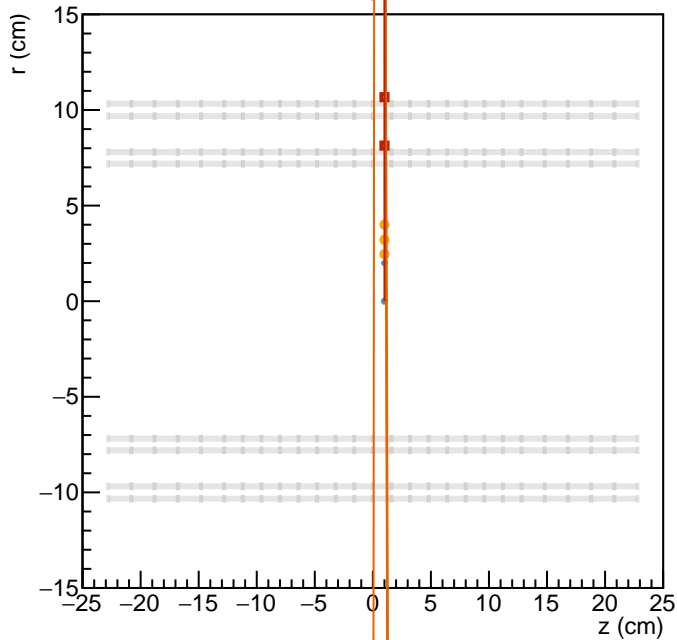
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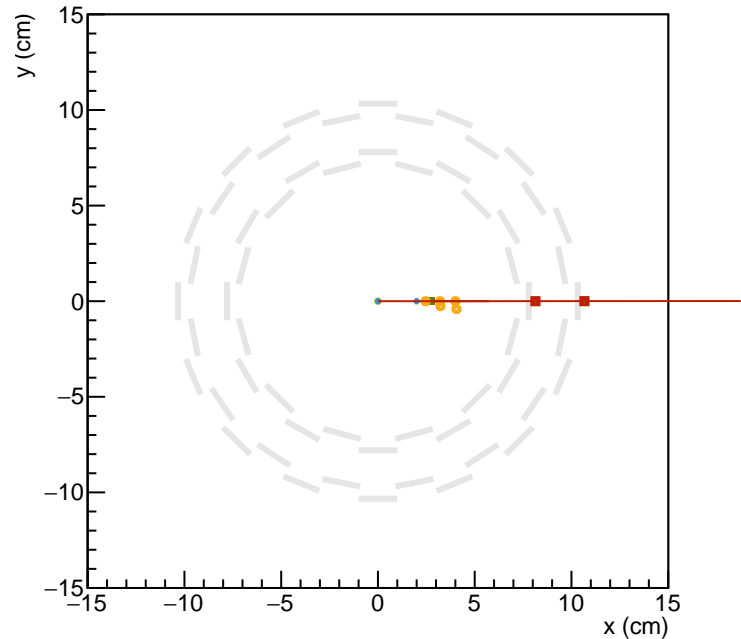
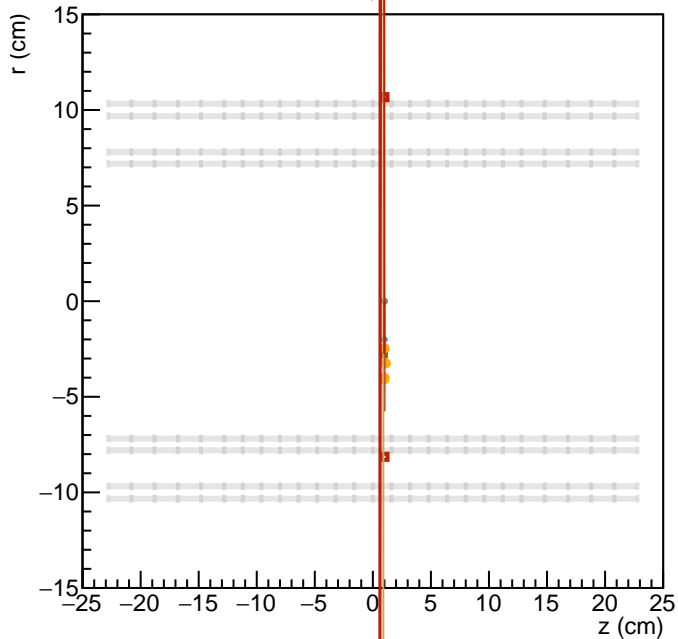
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

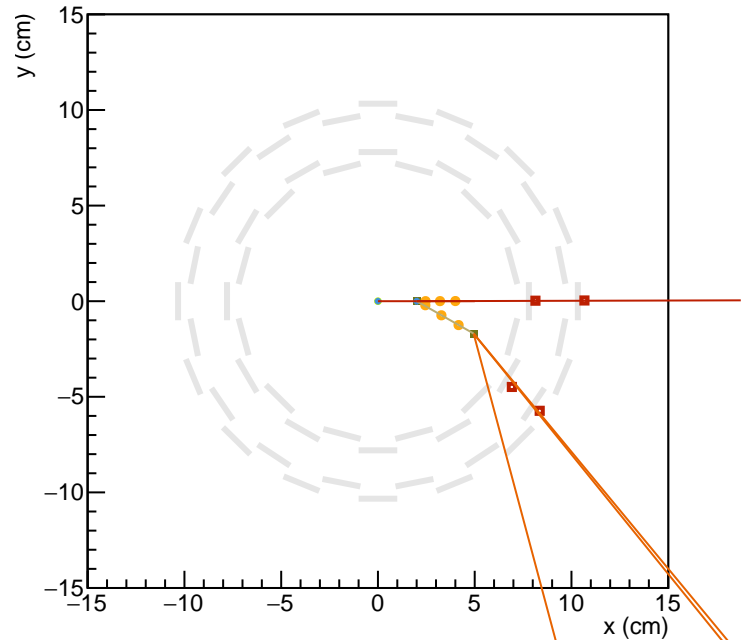
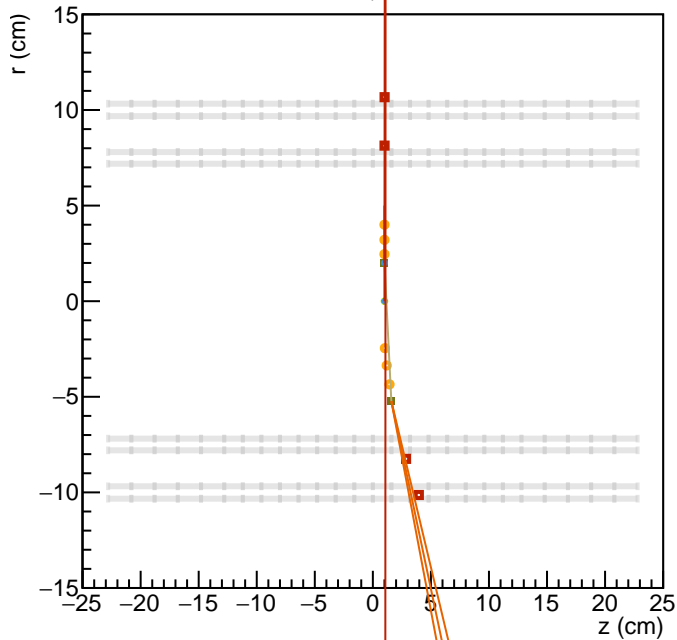
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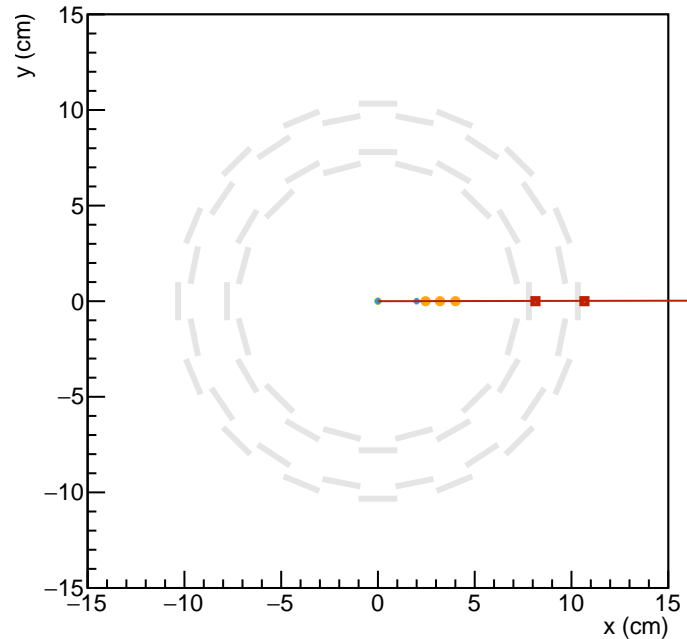
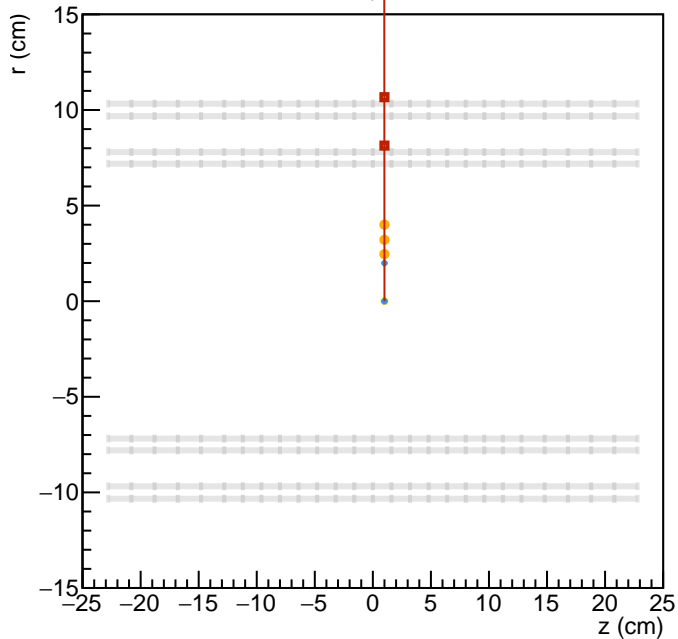
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

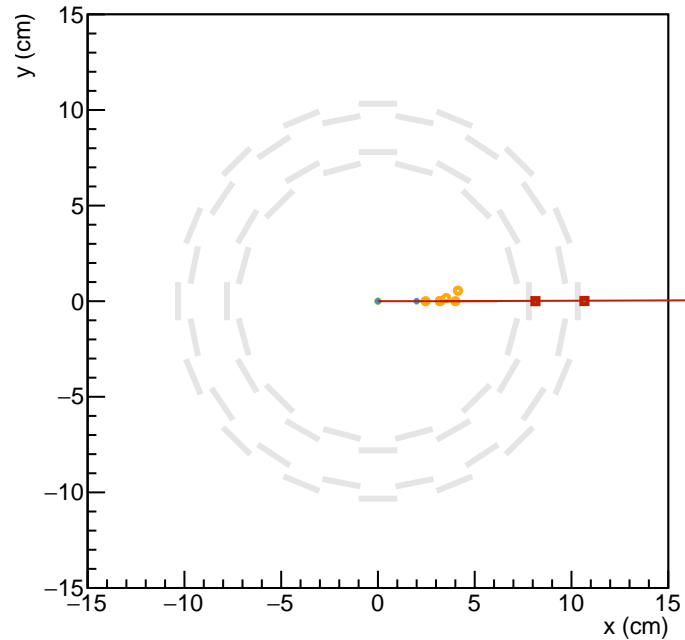
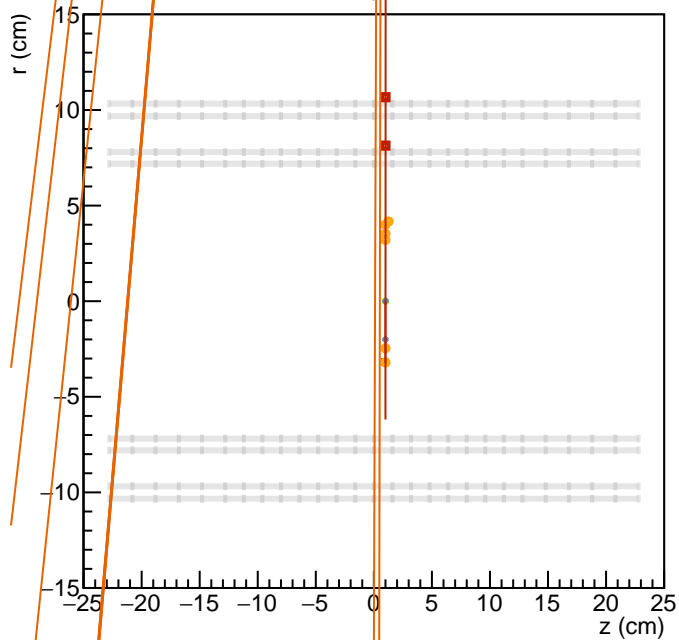
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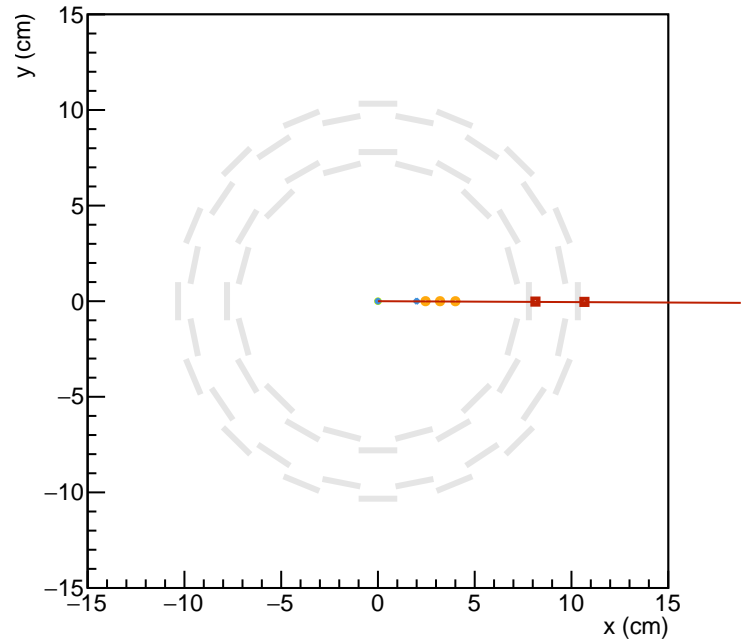
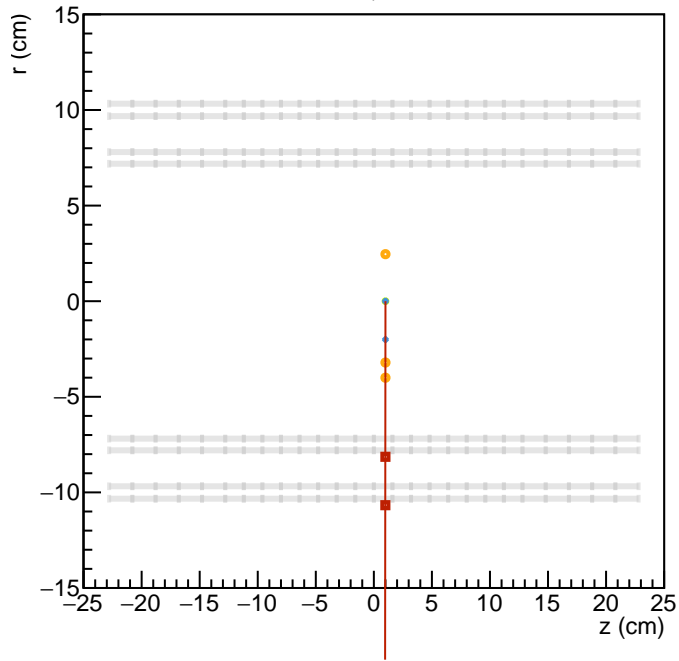
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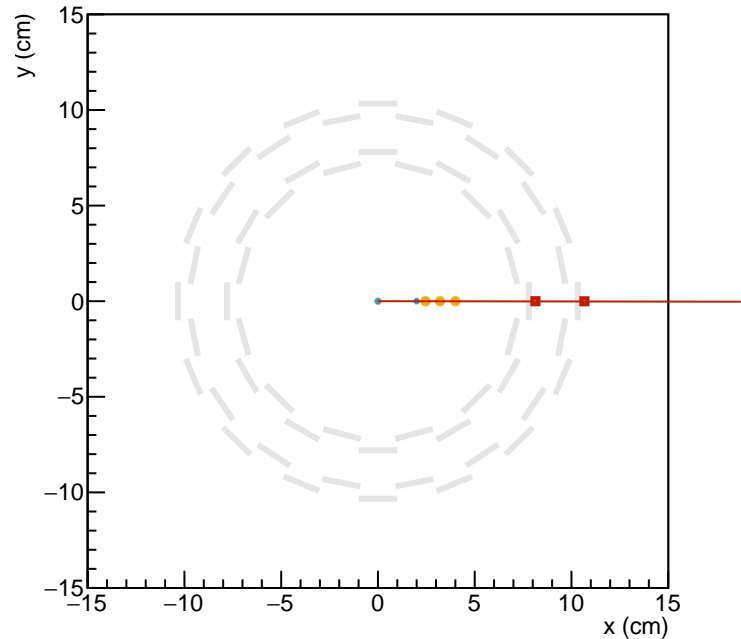
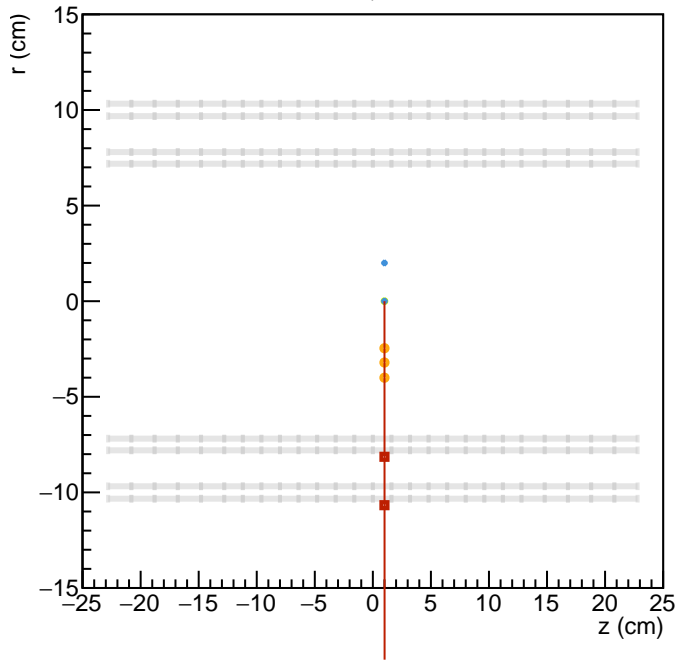
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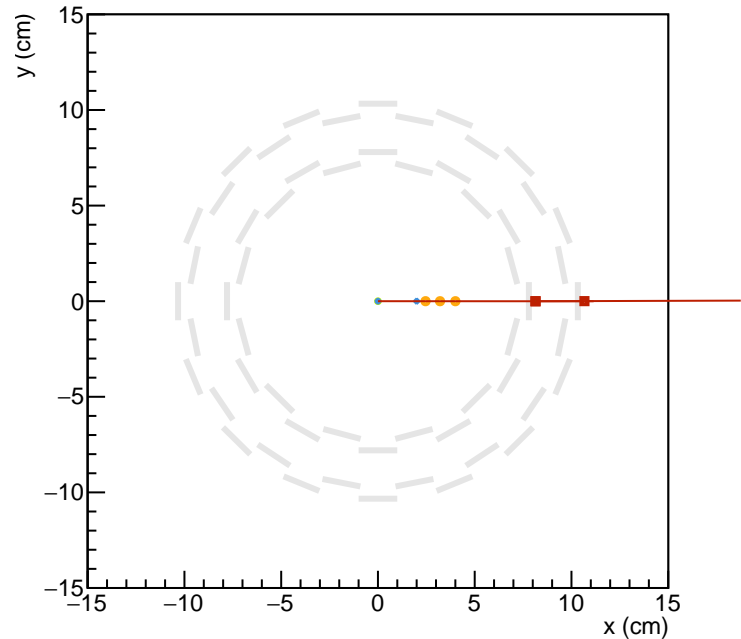
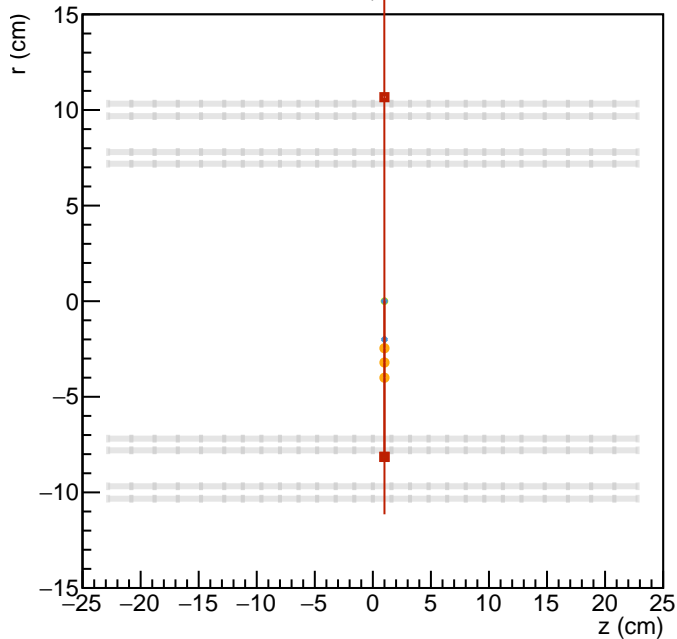
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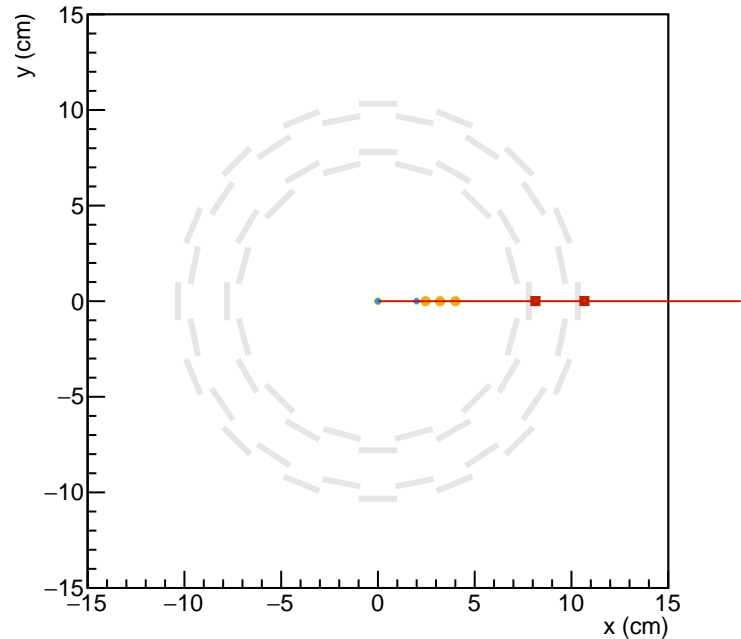
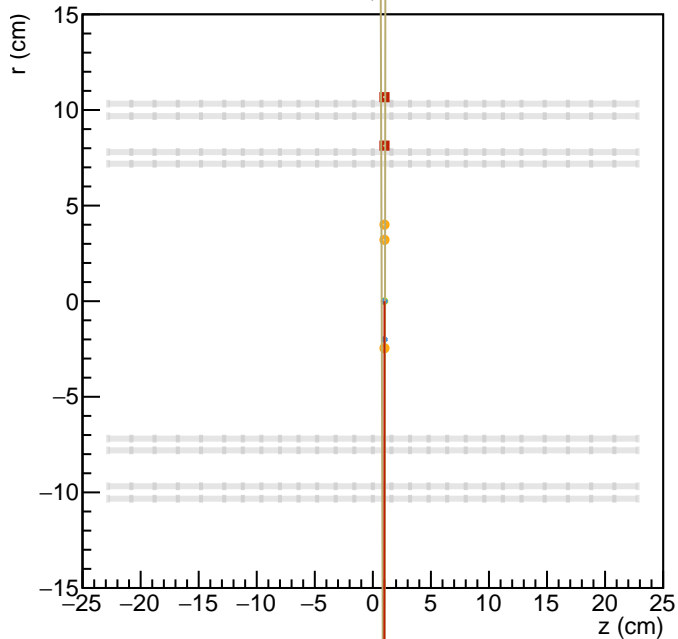
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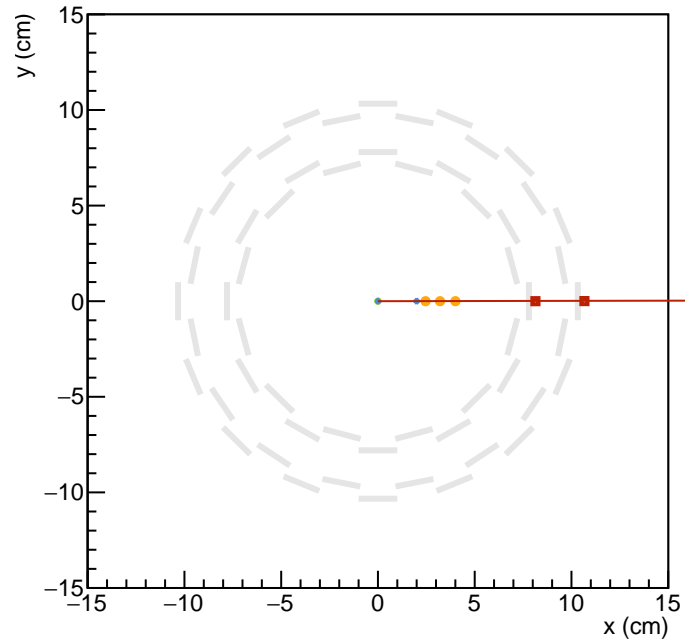
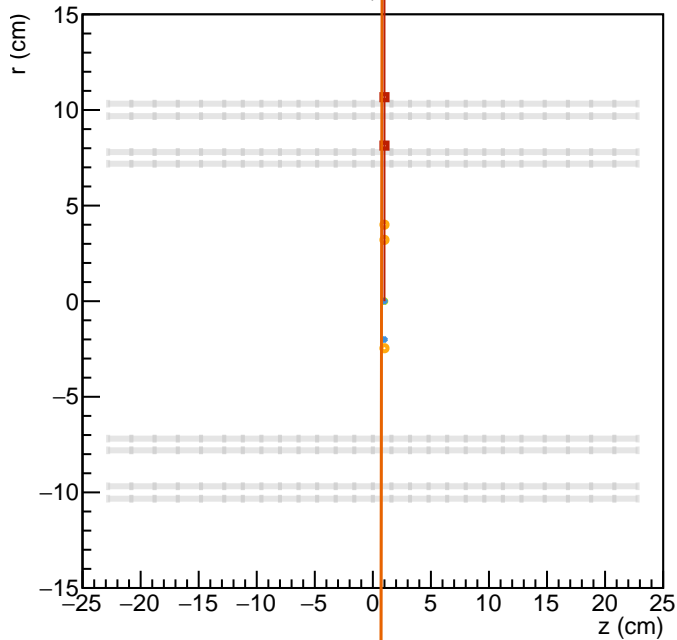
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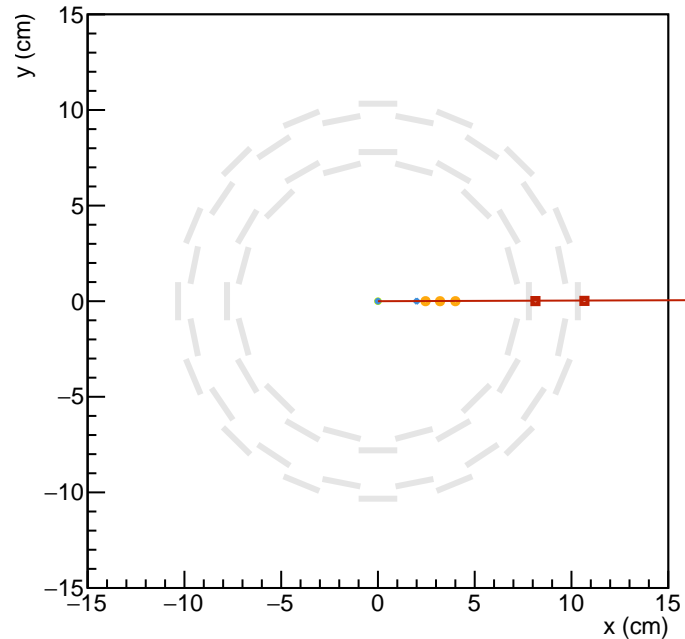
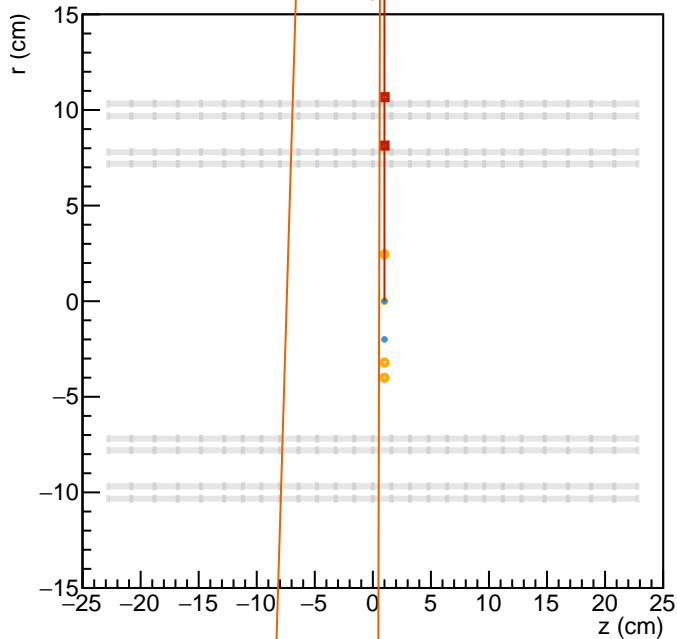
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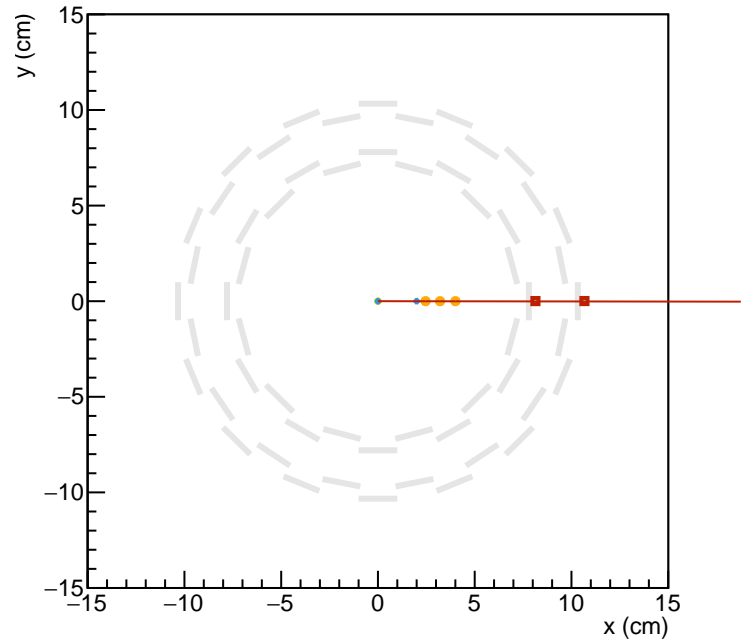
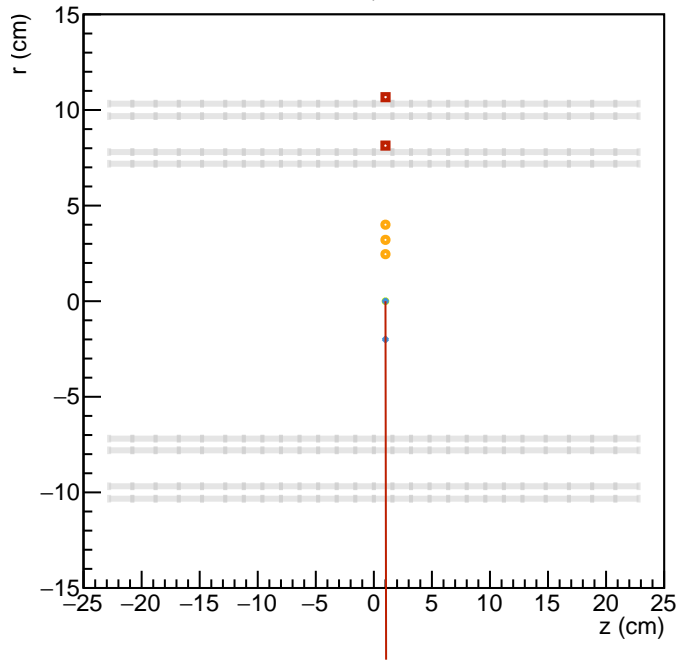
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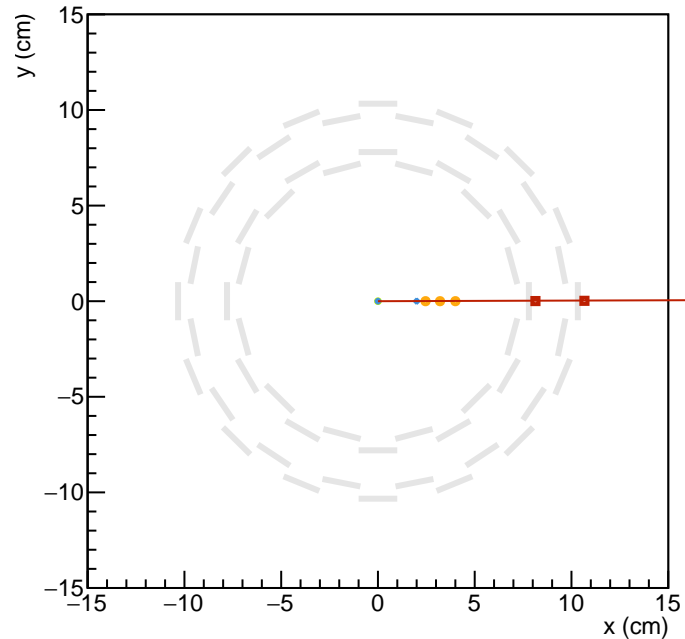
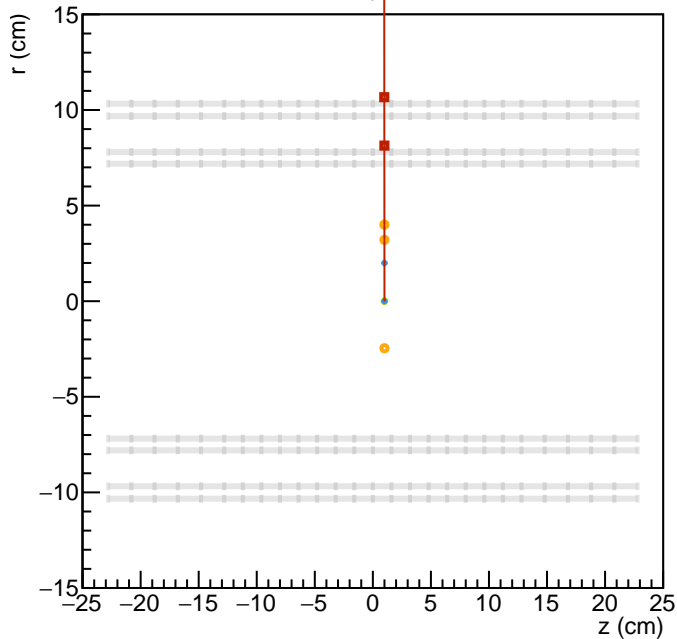
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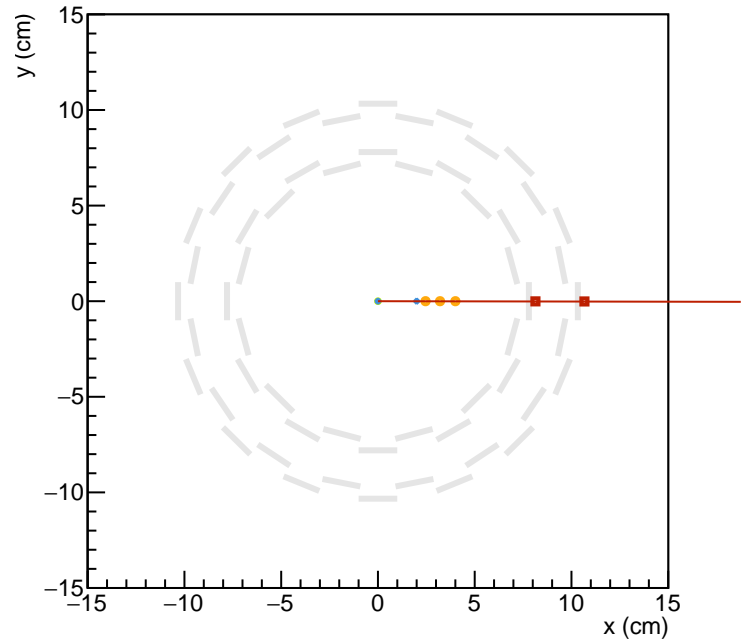
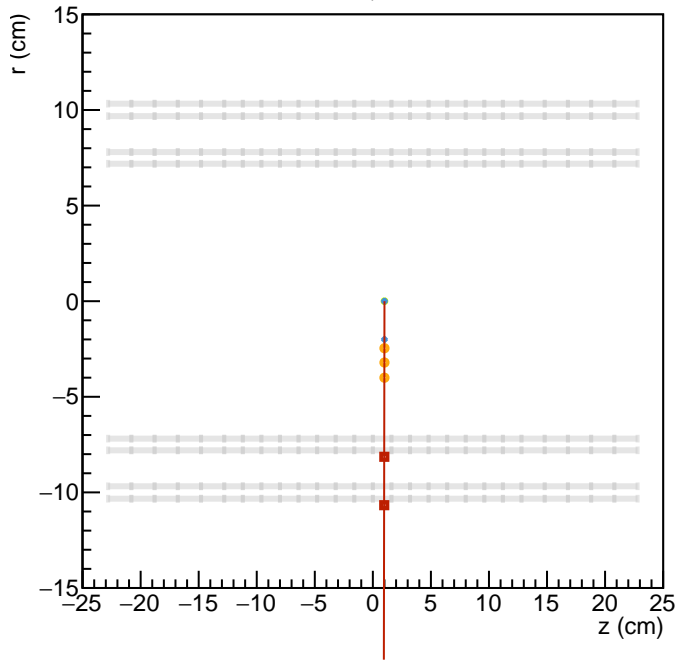
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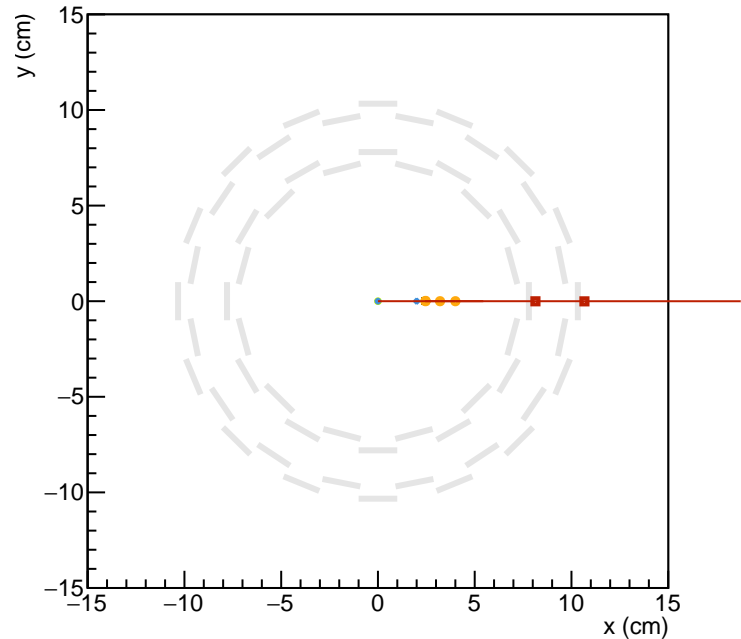
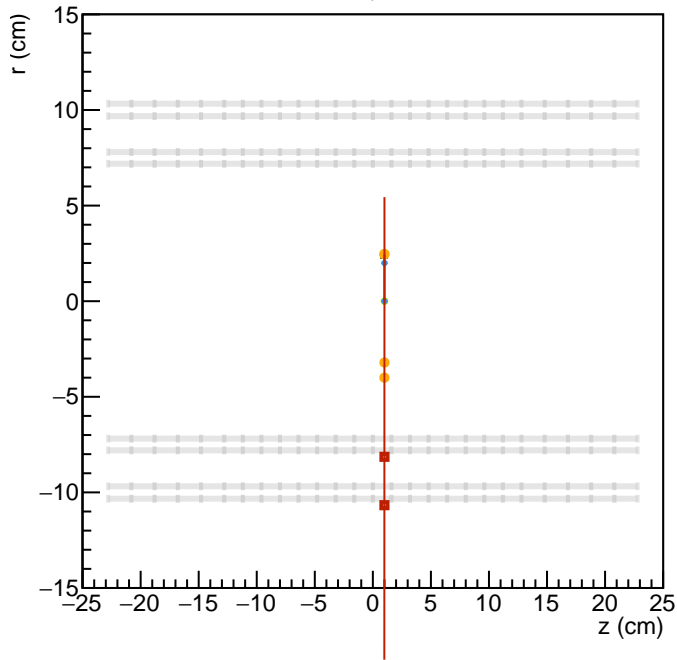
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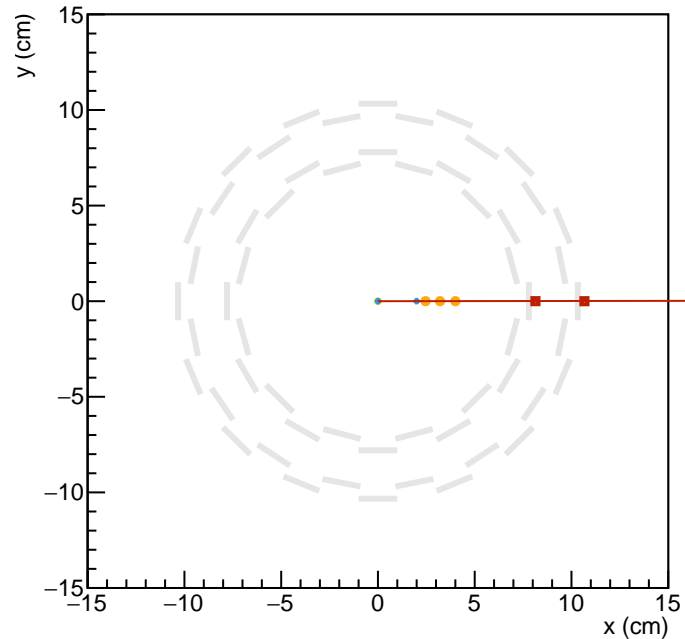
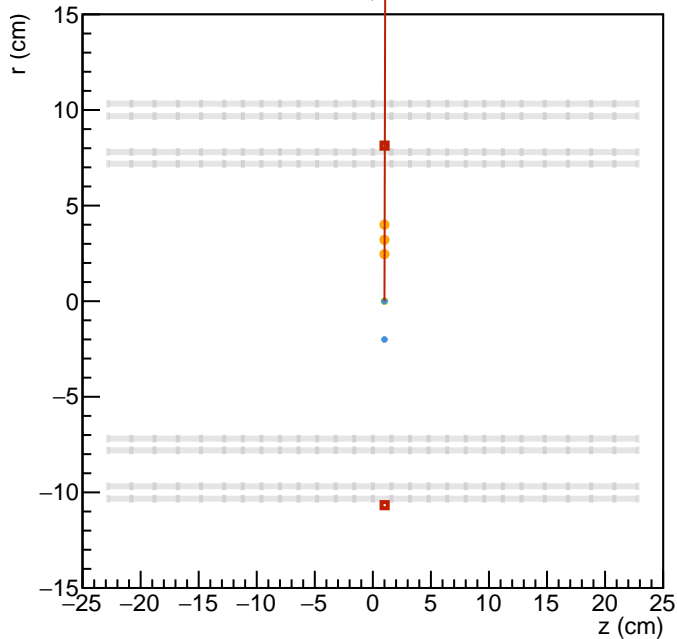
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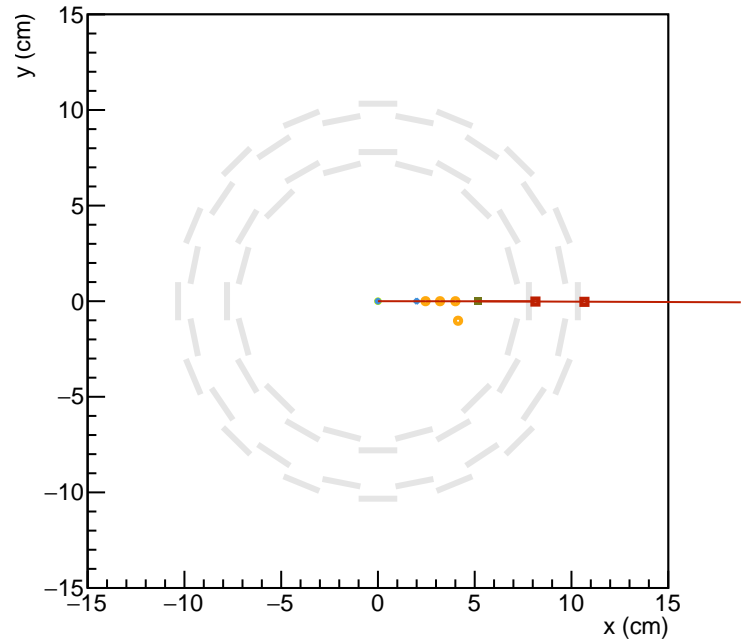
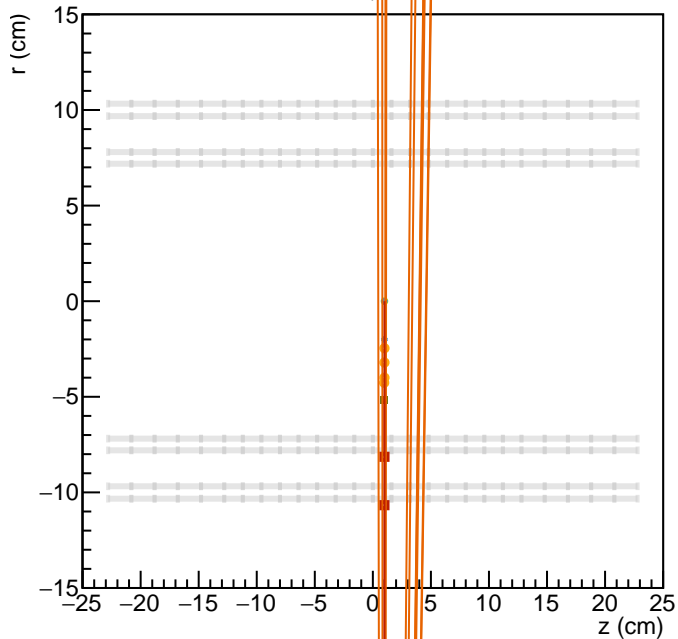
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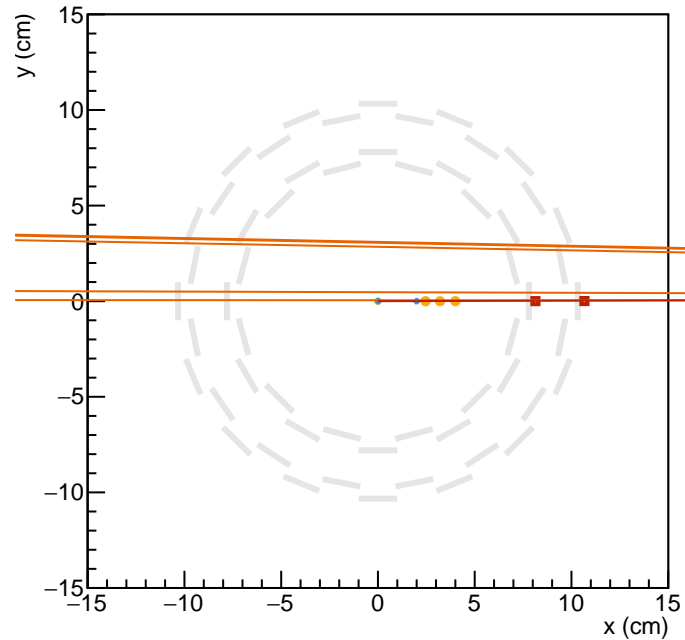
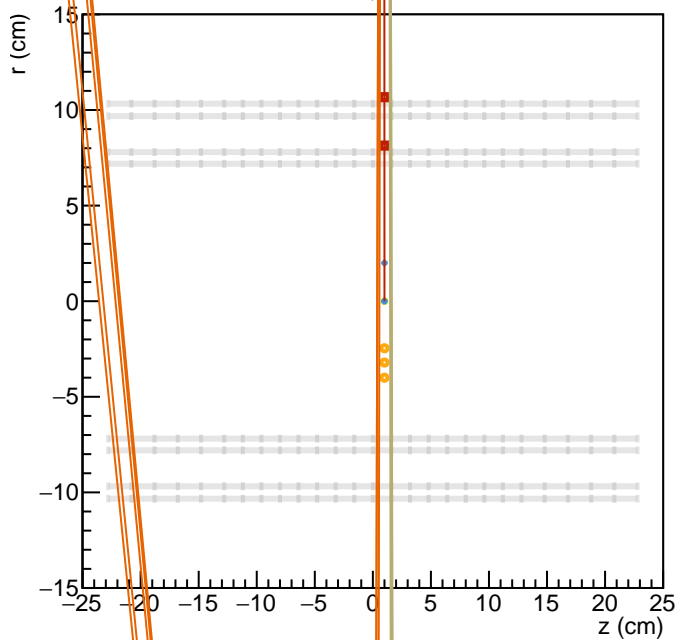
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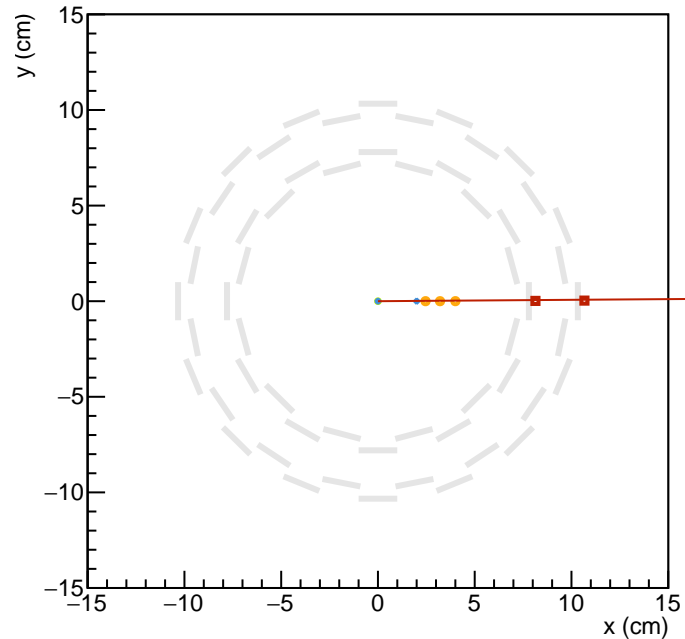
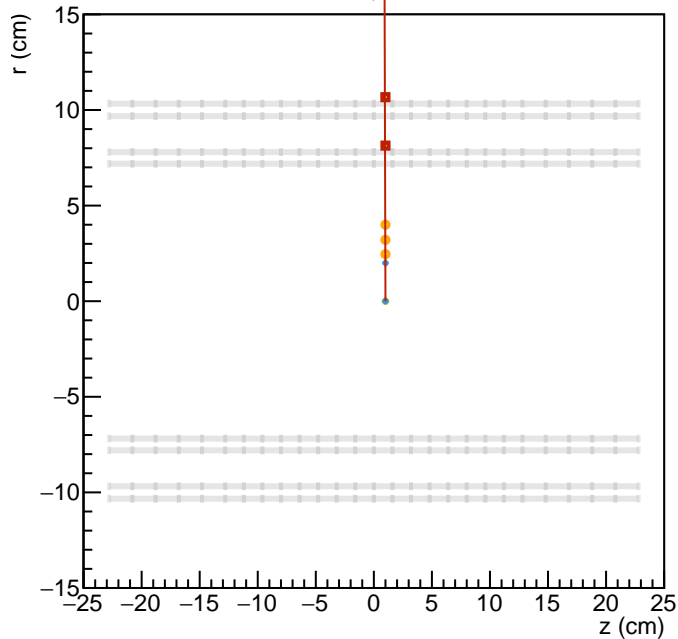
x vs y

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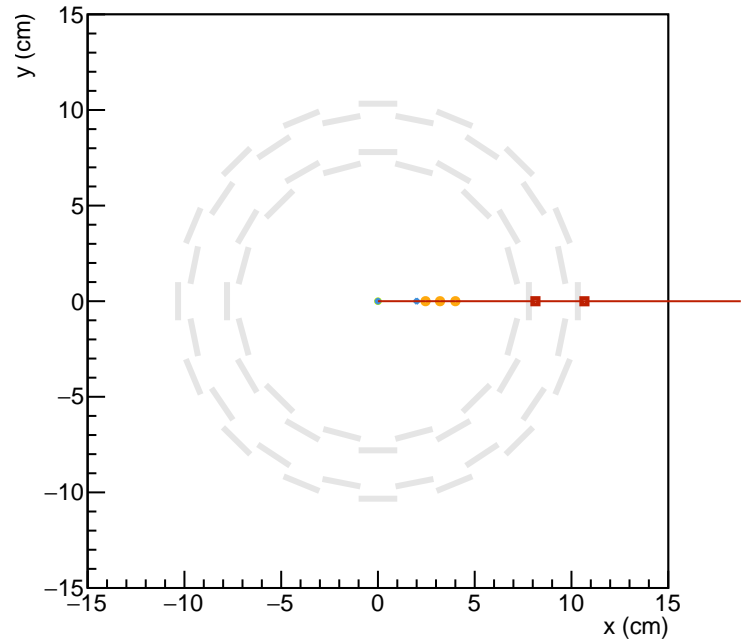
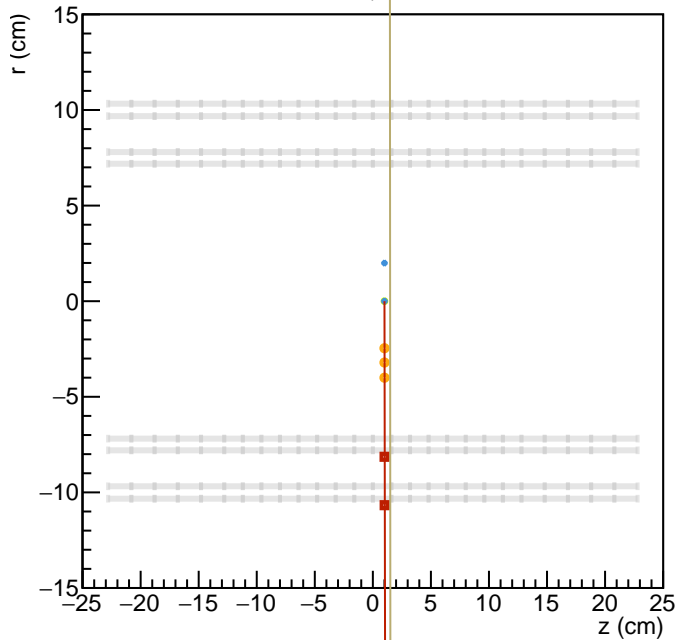
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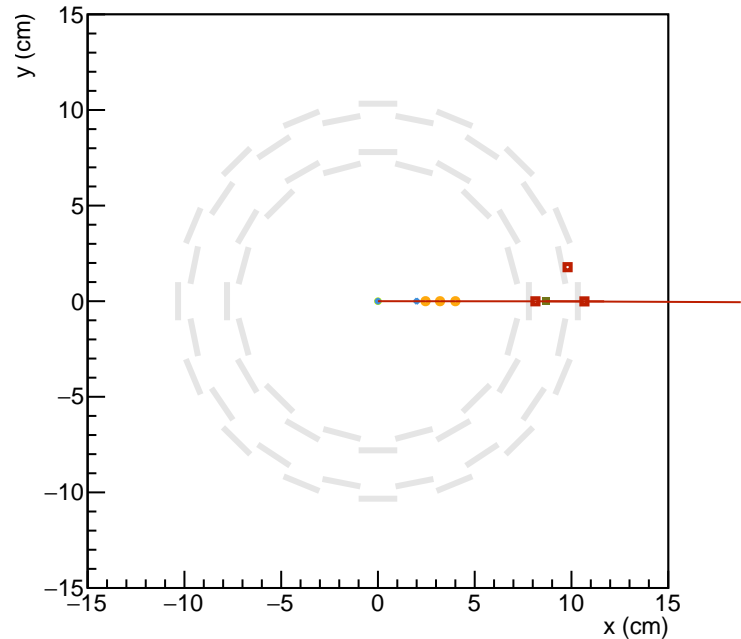
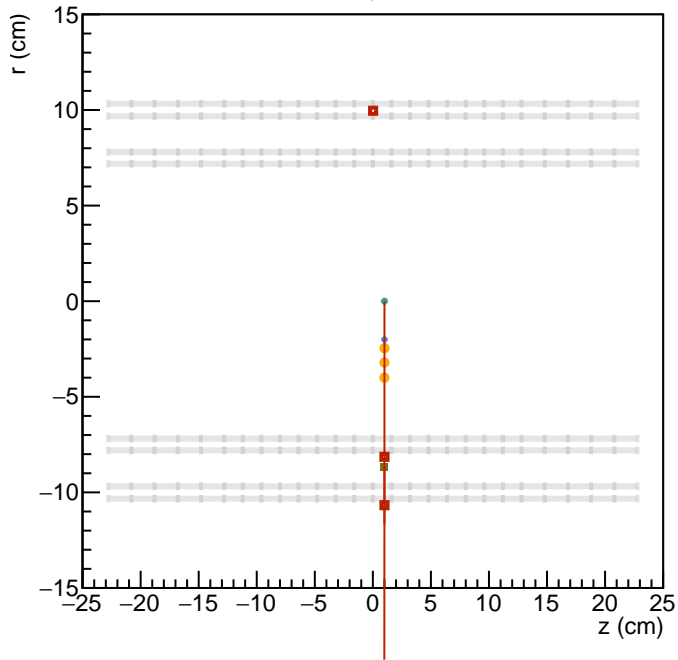
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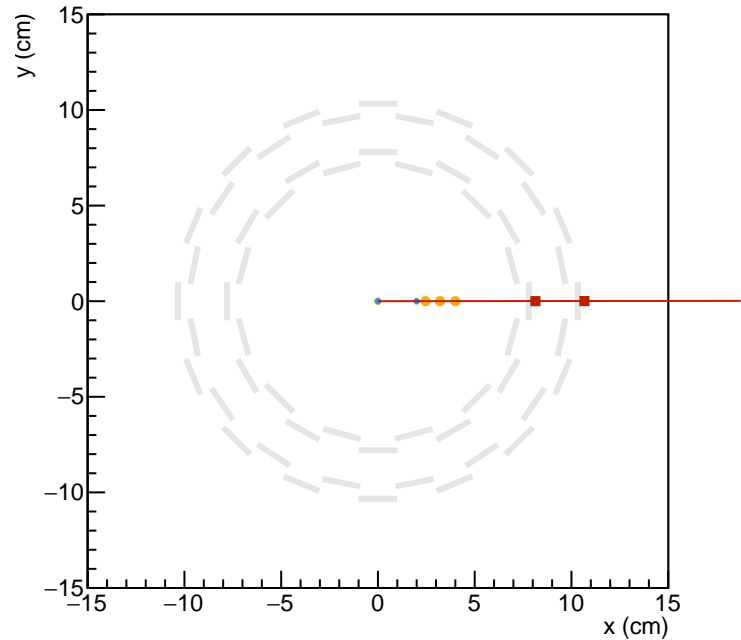
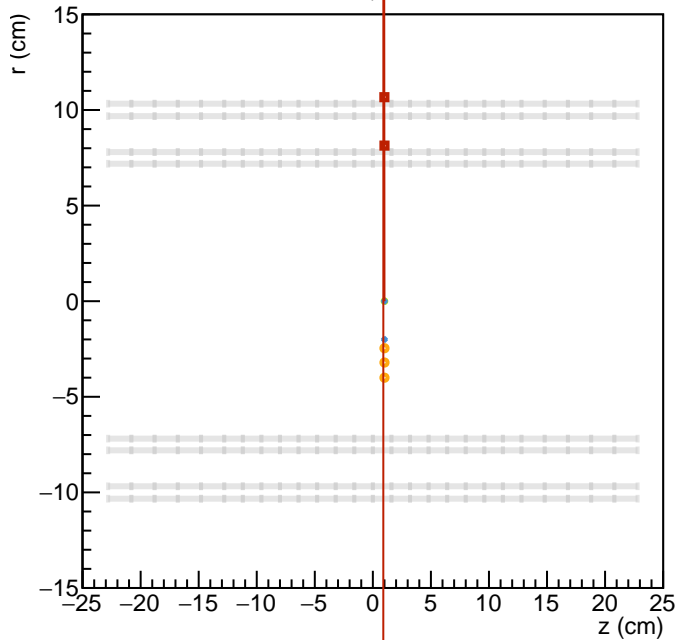
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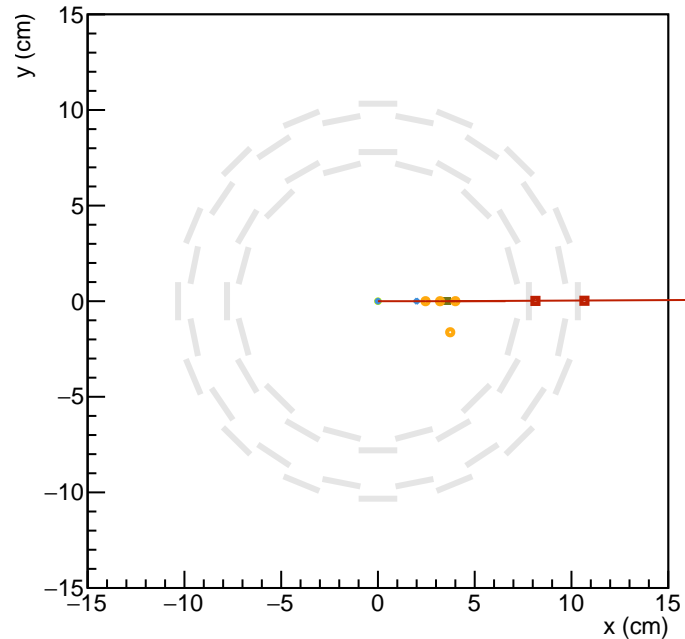
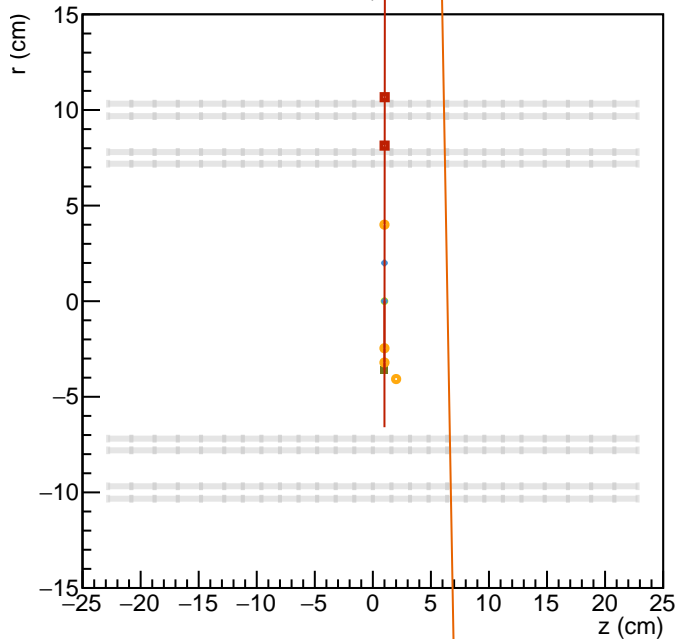
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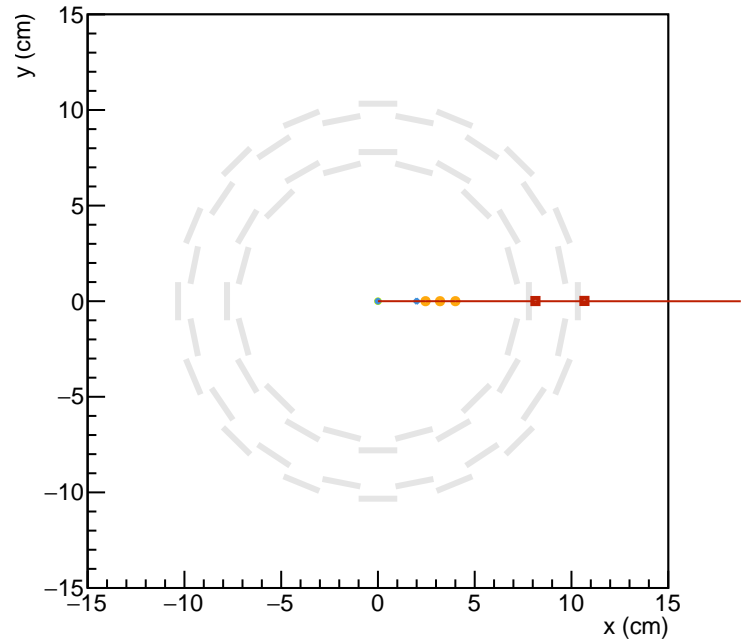
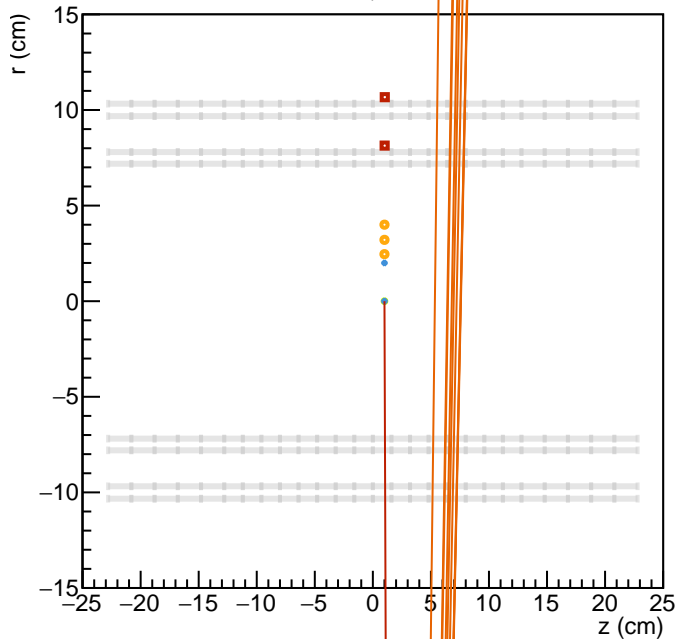
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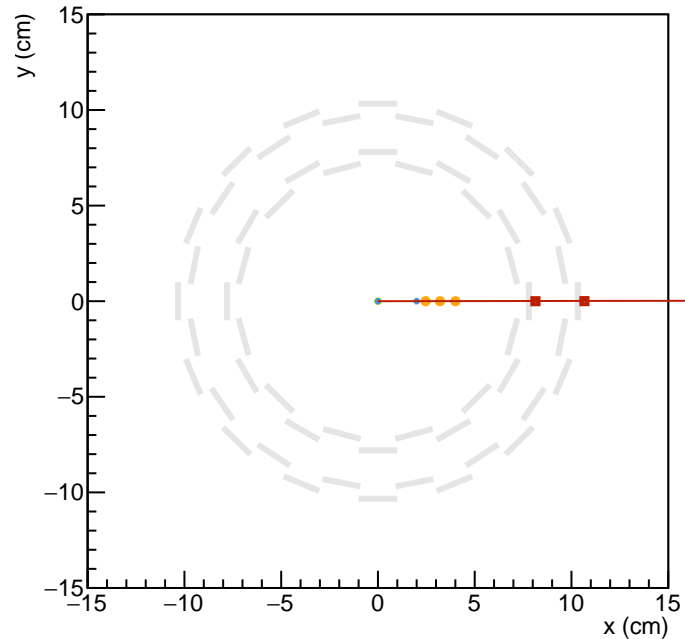
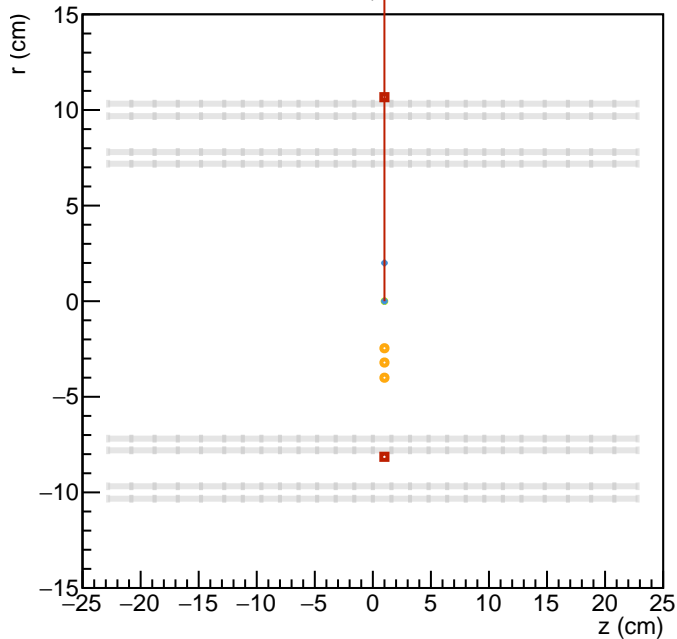
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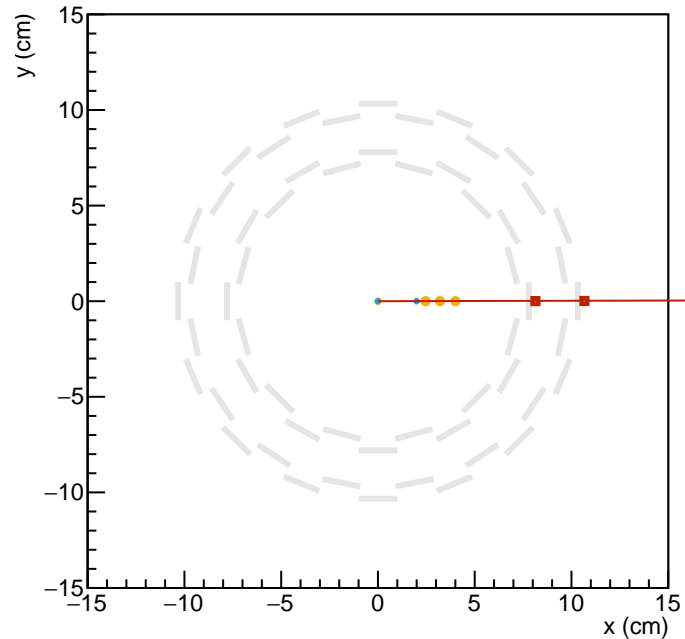
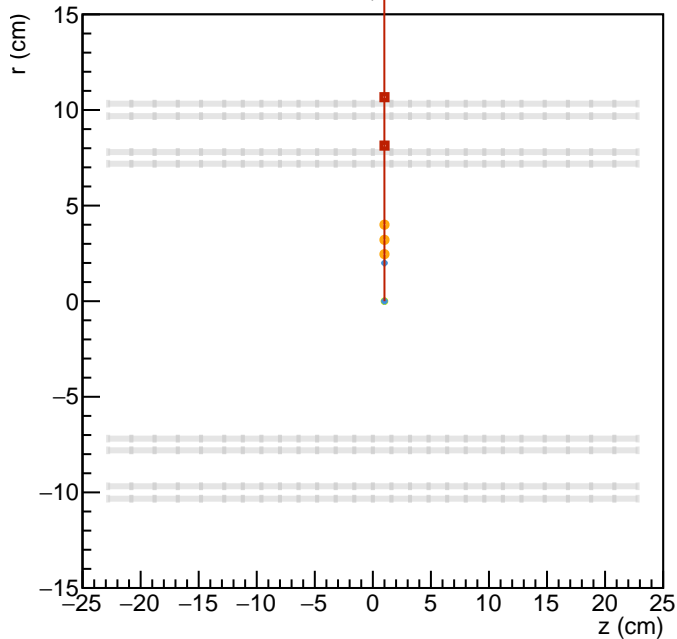
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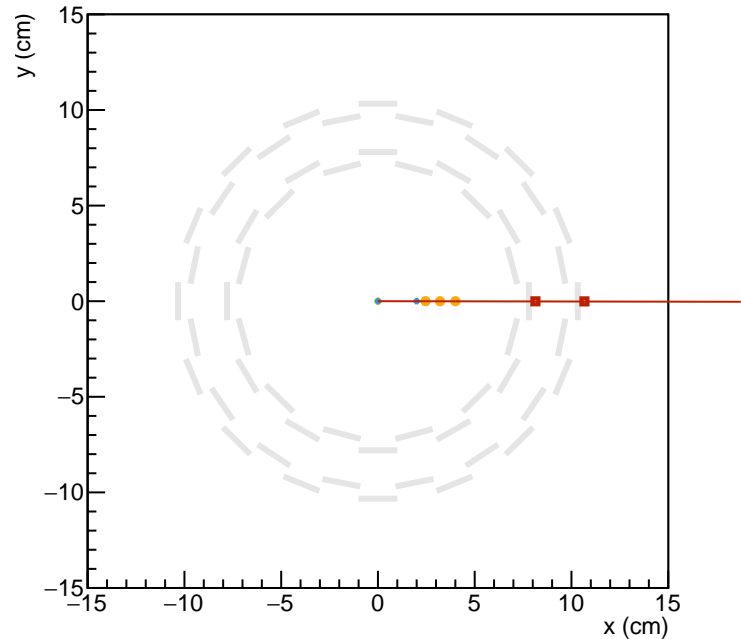
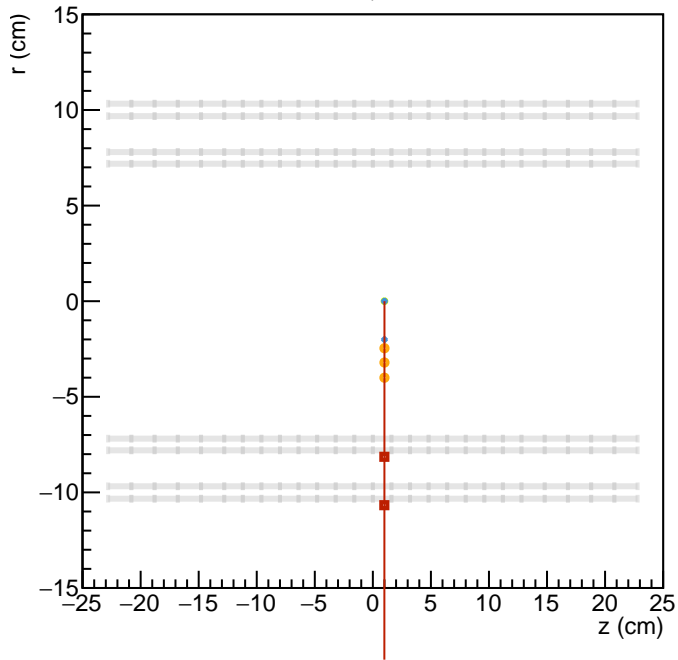
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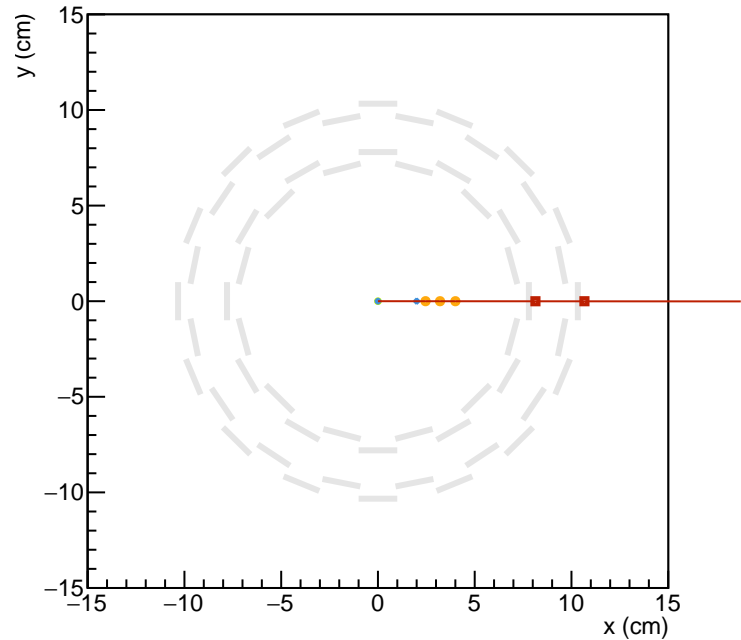
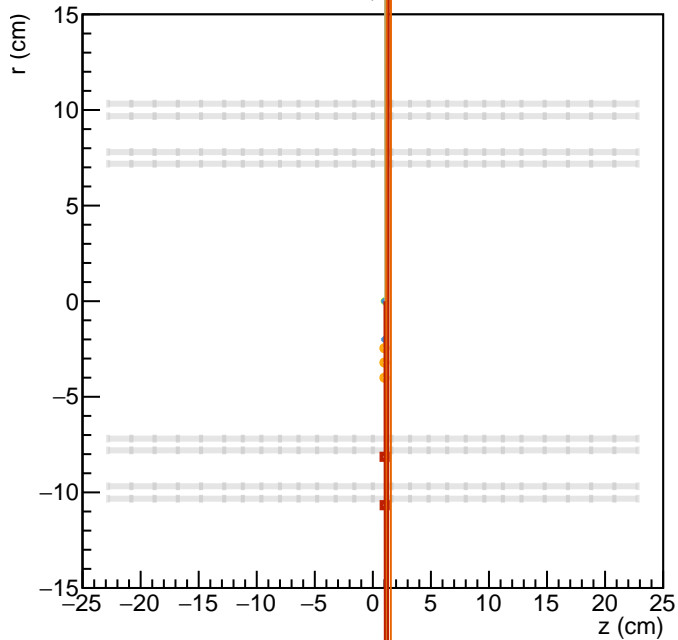
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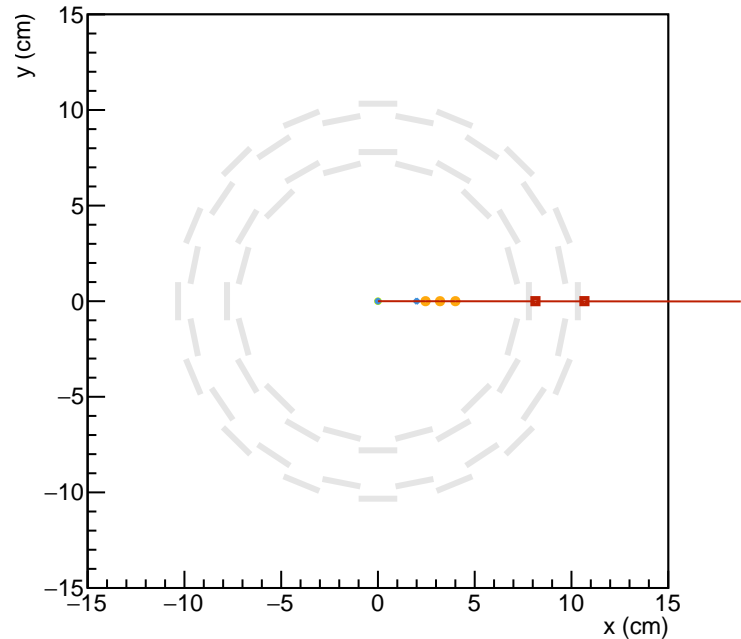
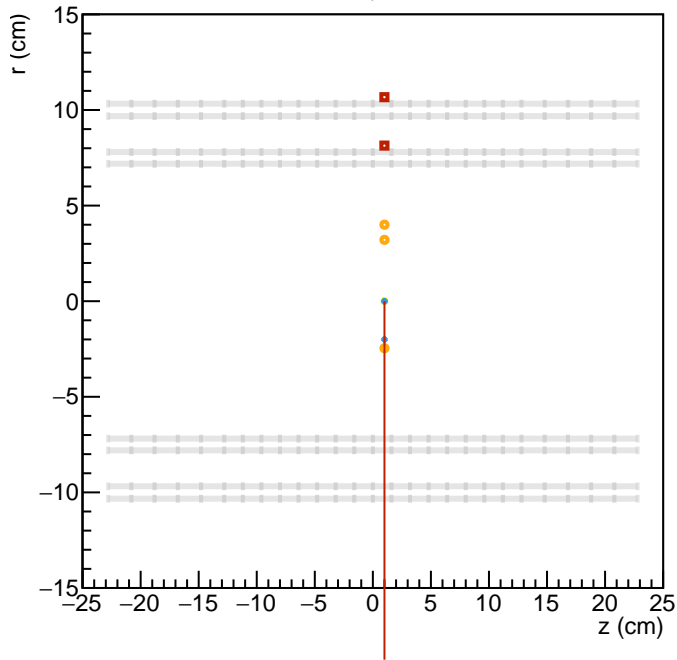
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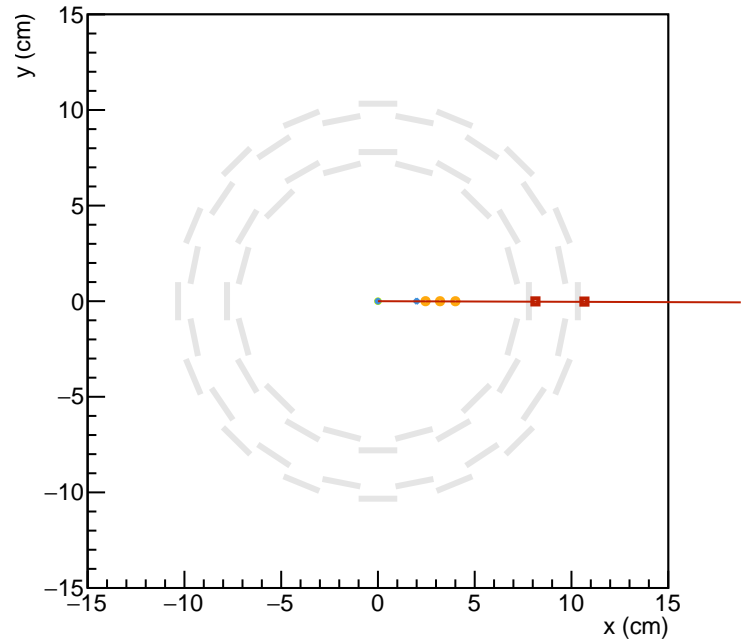
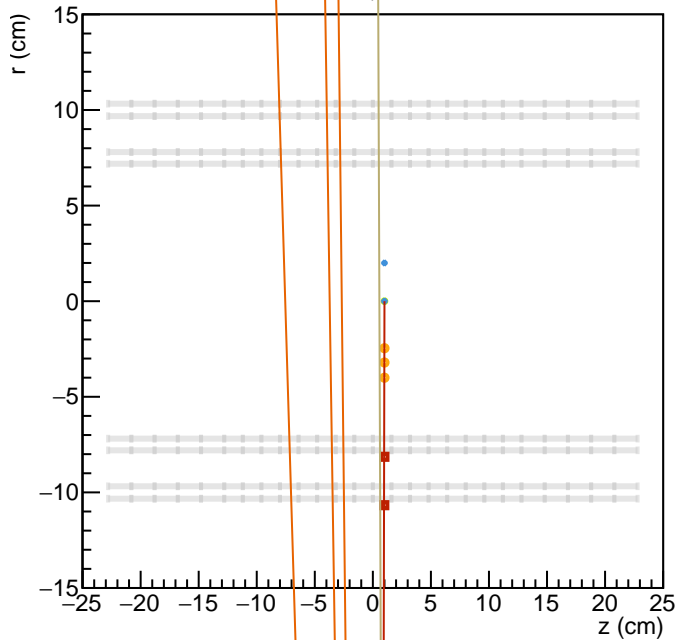
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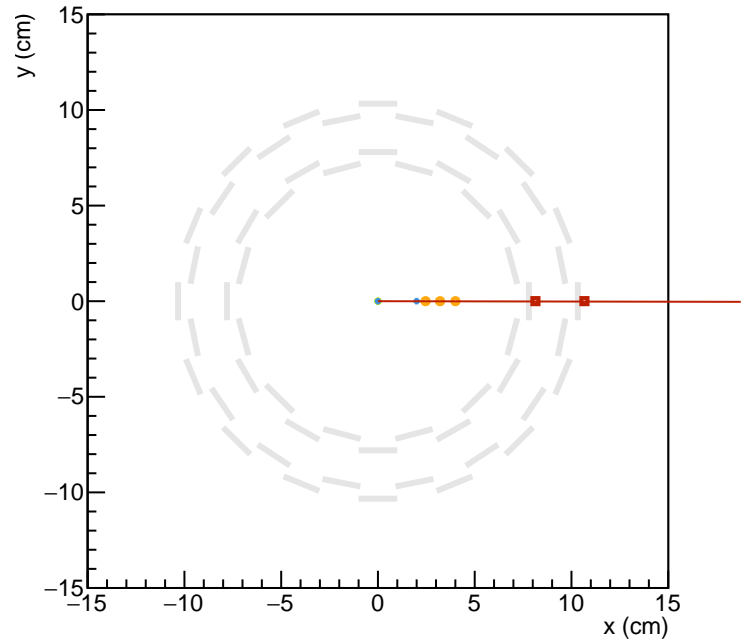
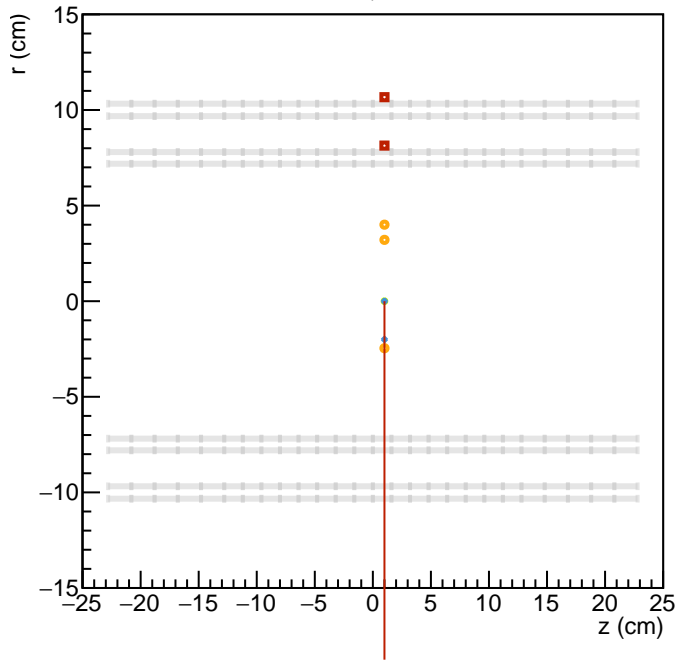
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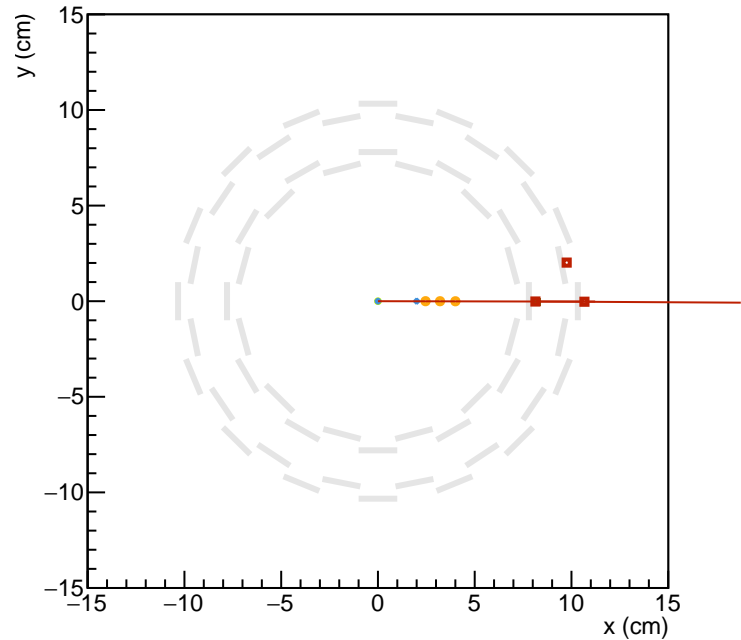
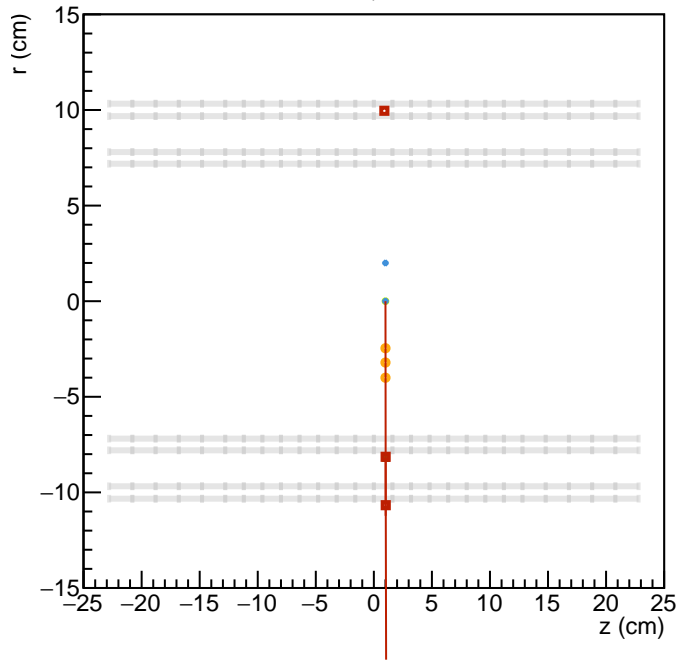
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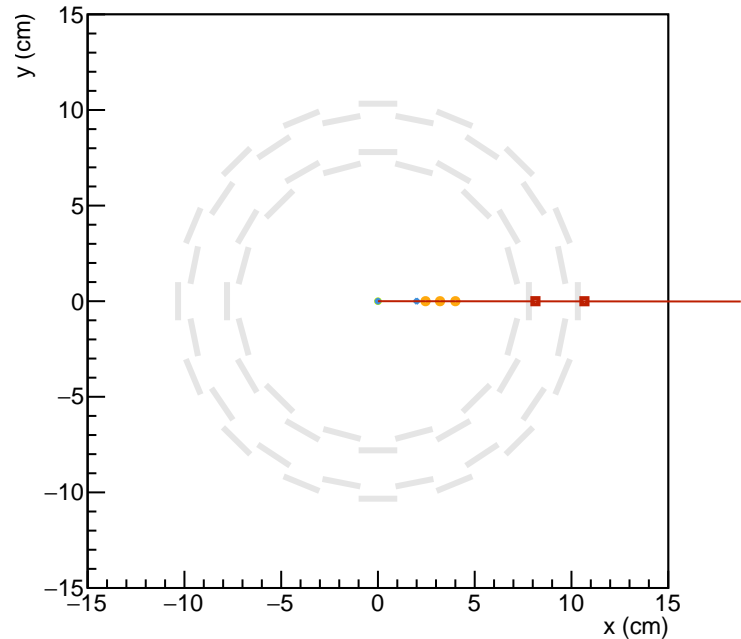
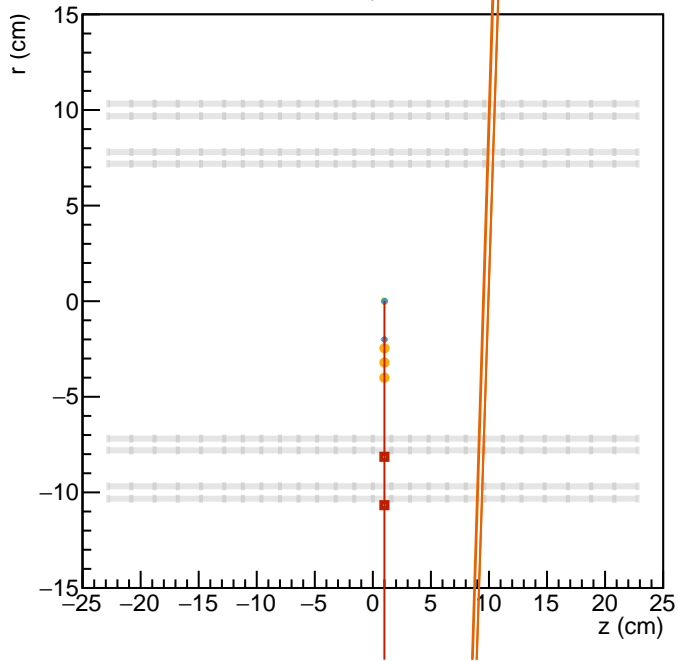
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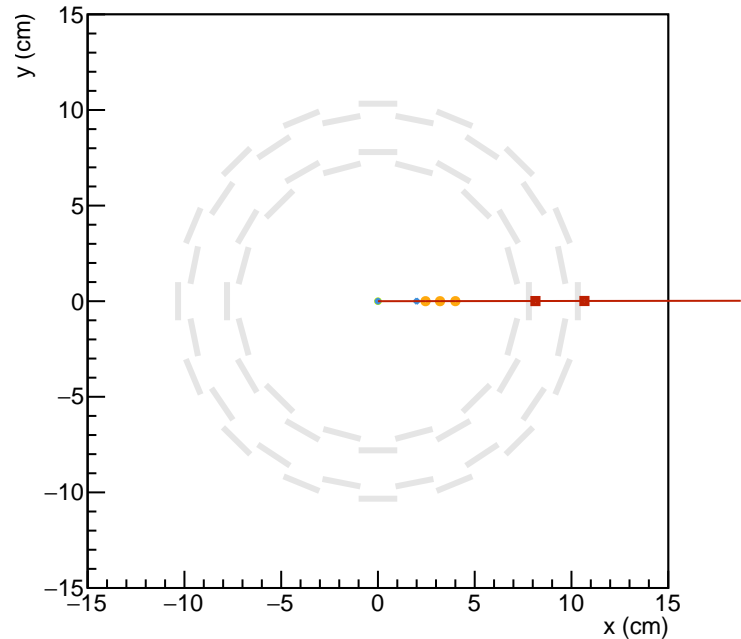
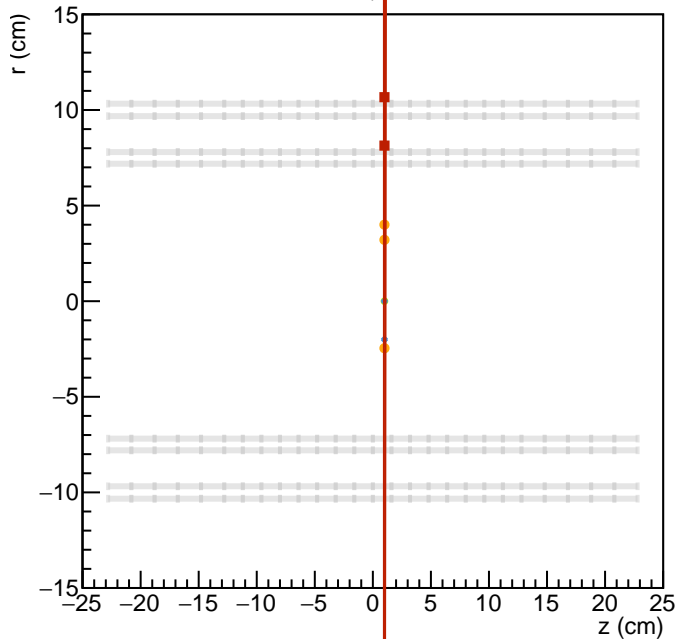
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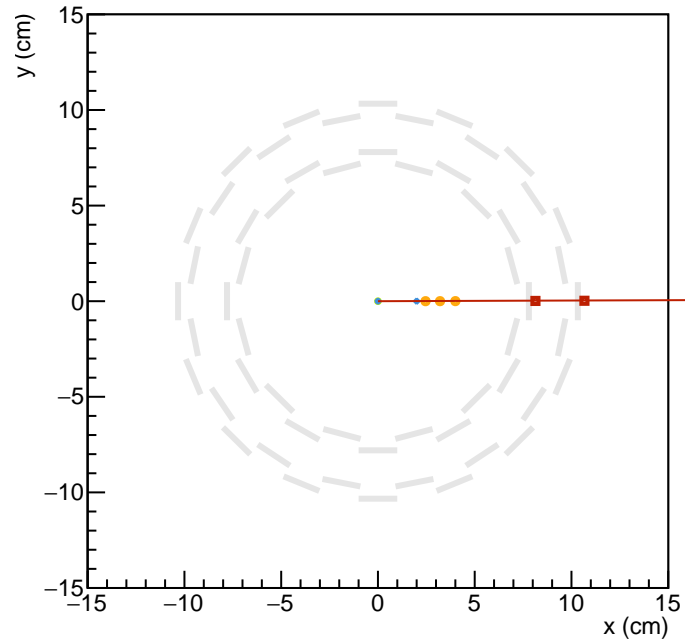
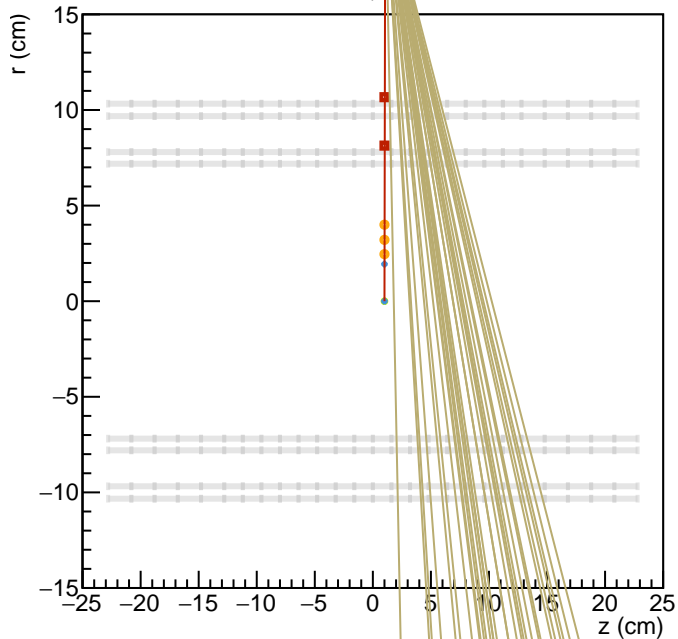
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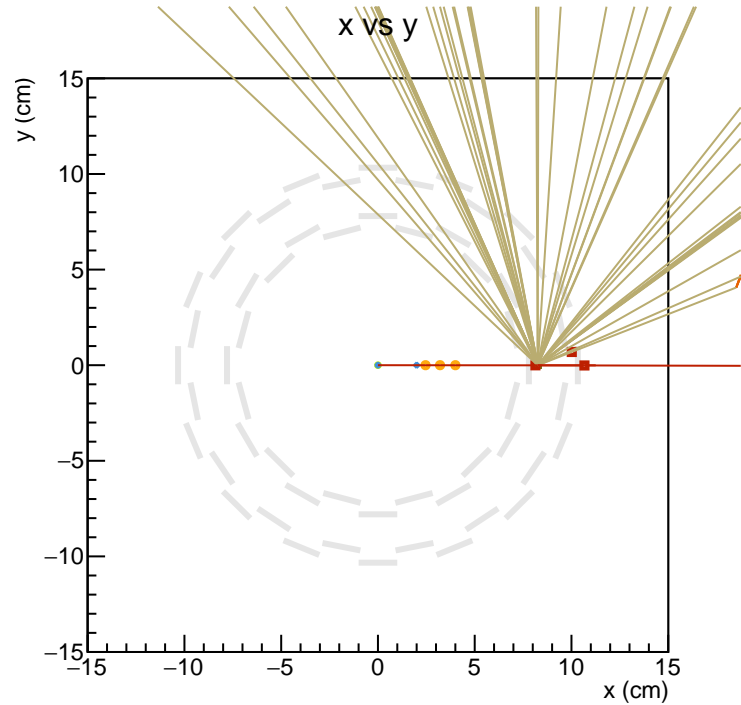
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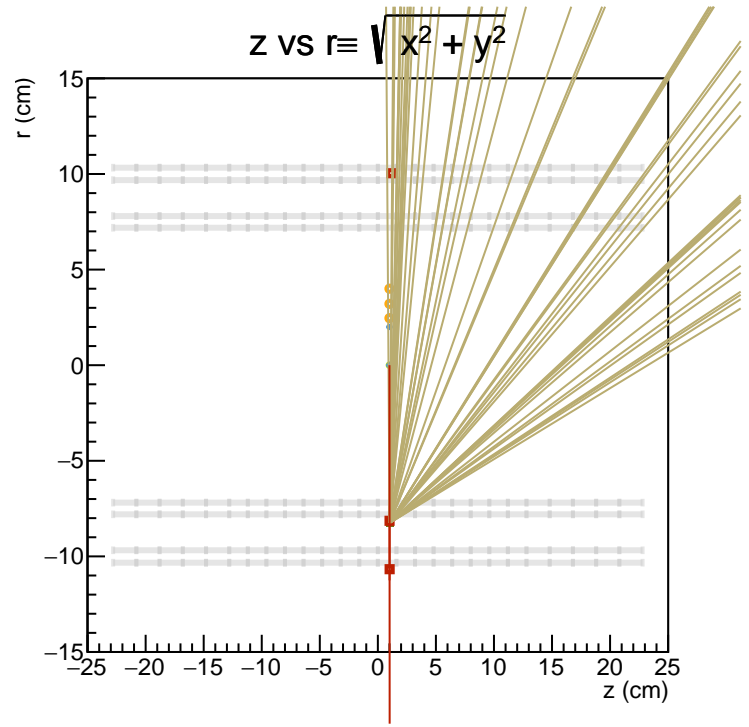
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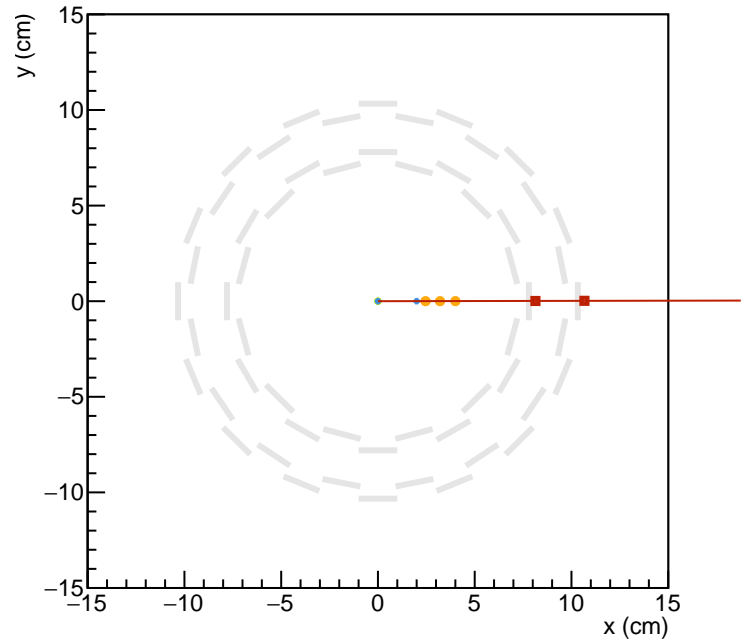
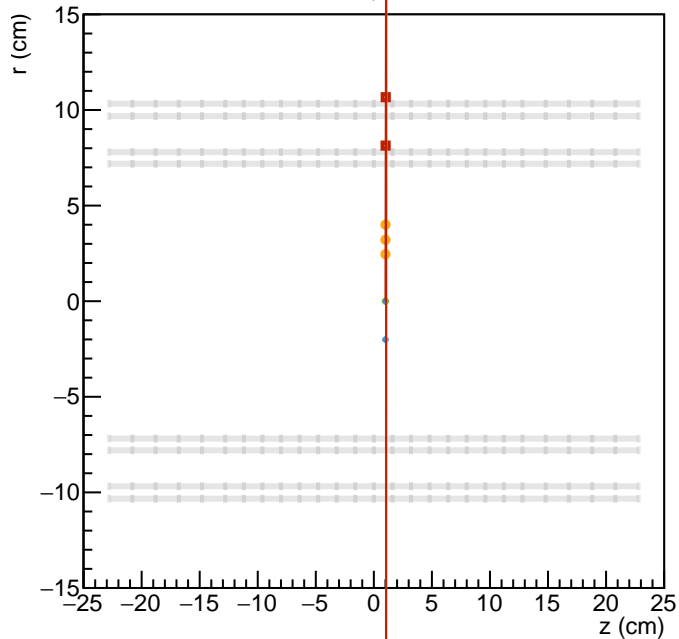
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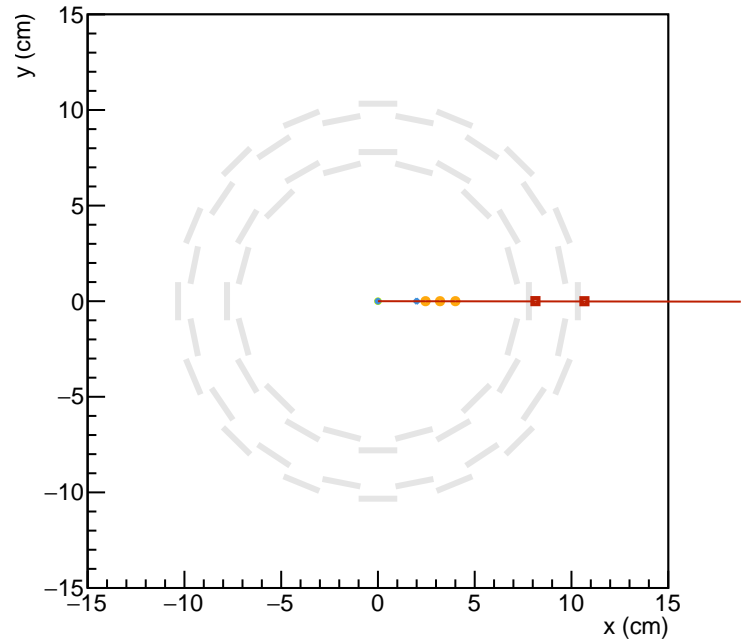
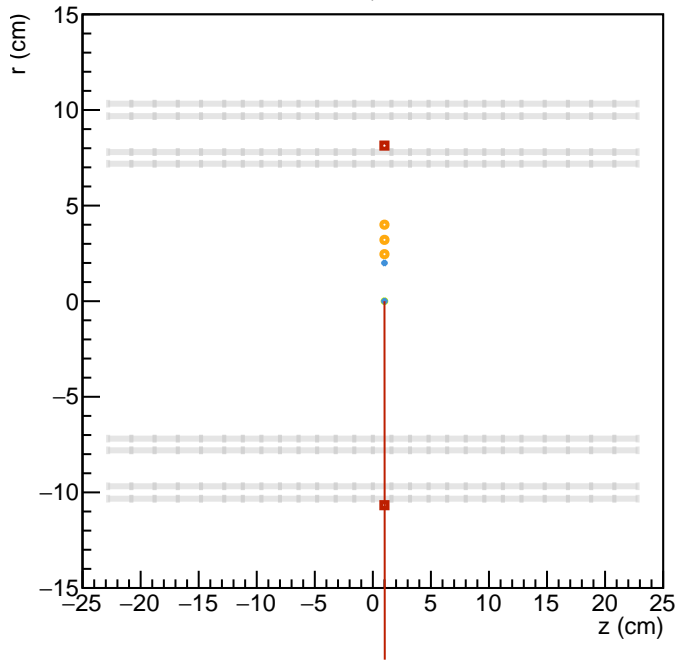
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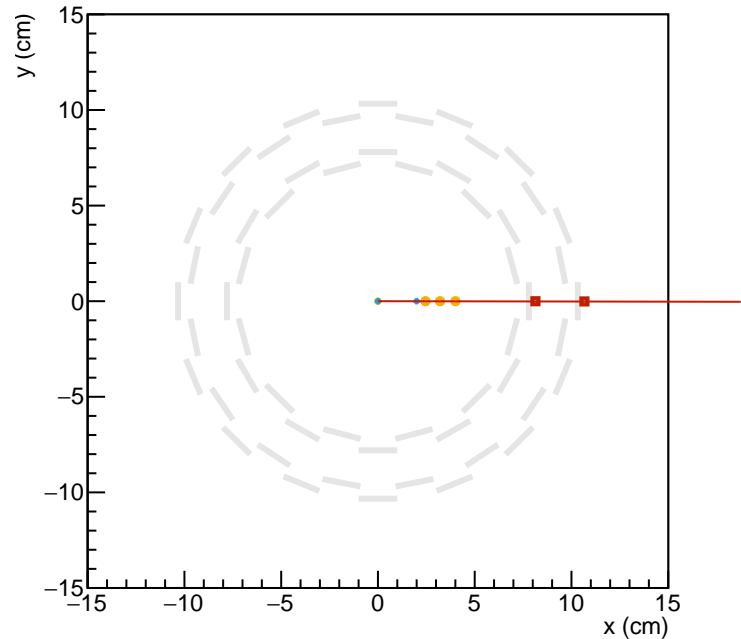
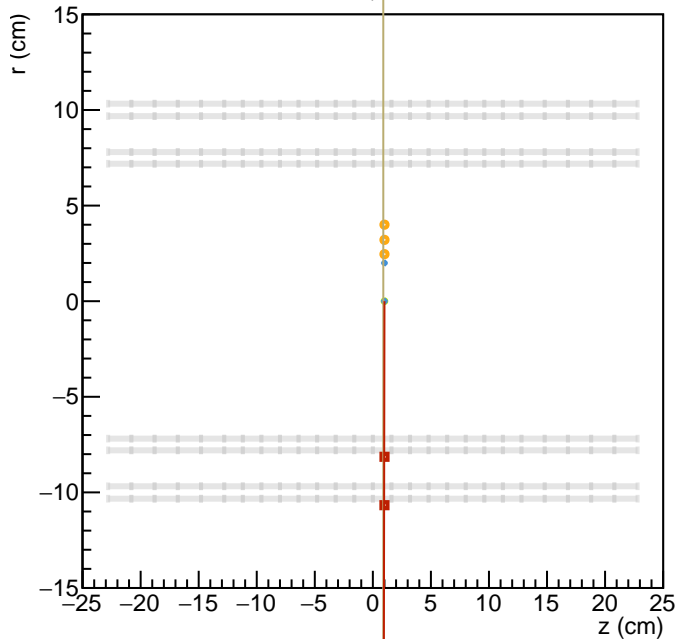
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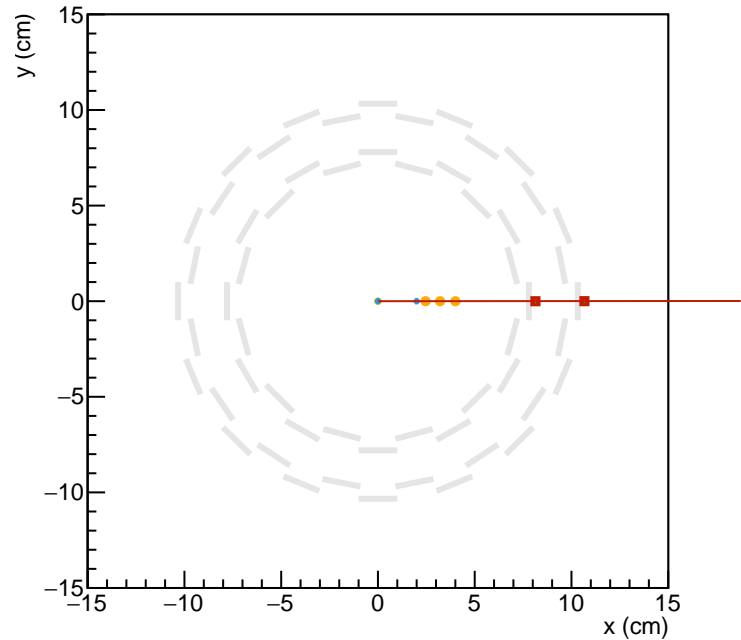
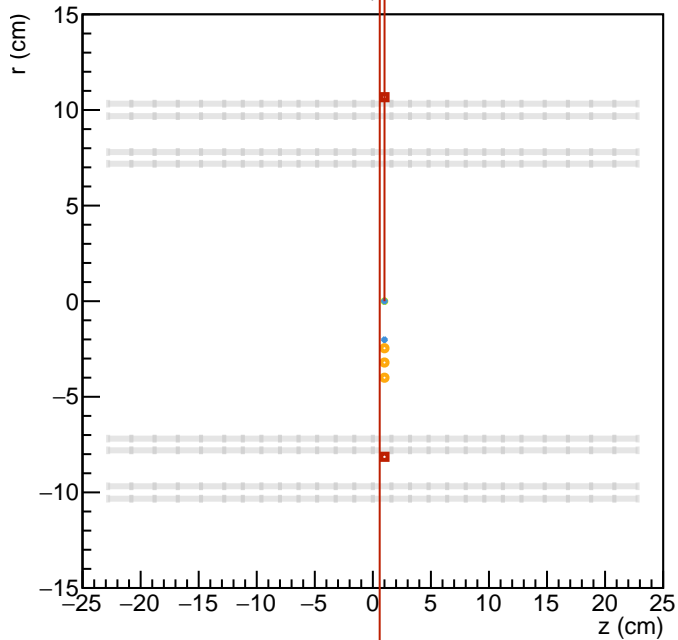
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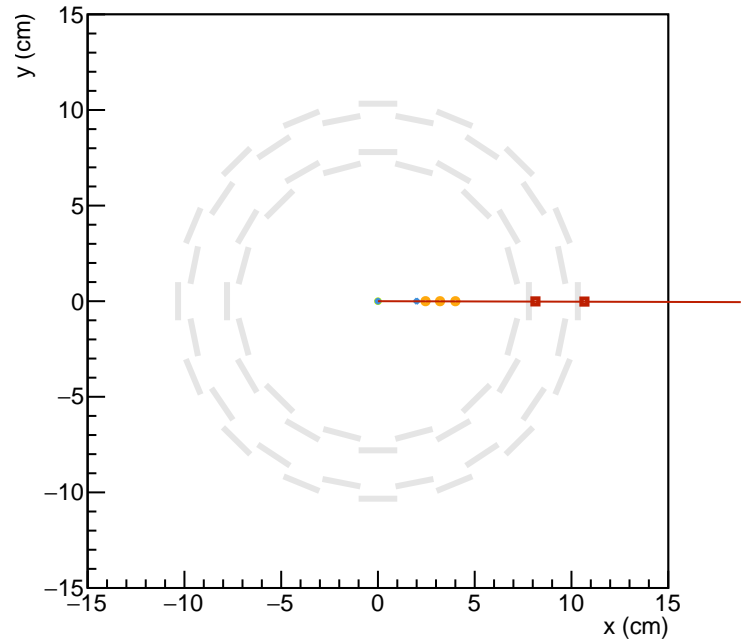
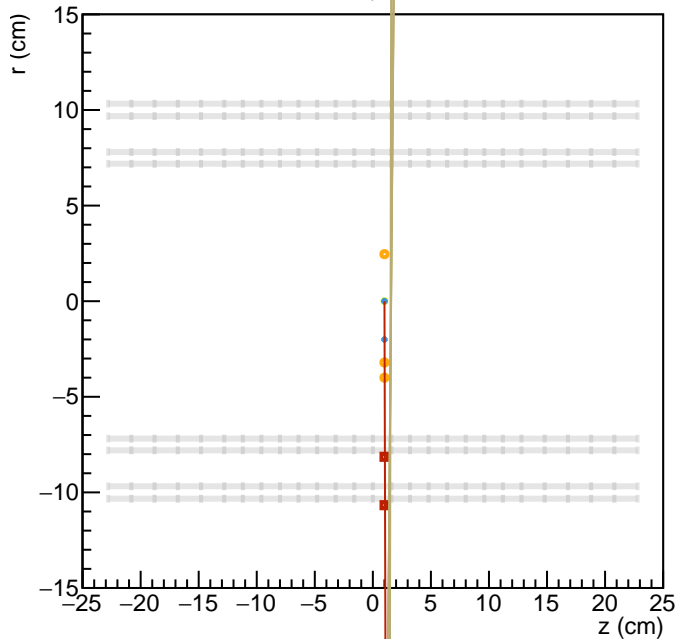
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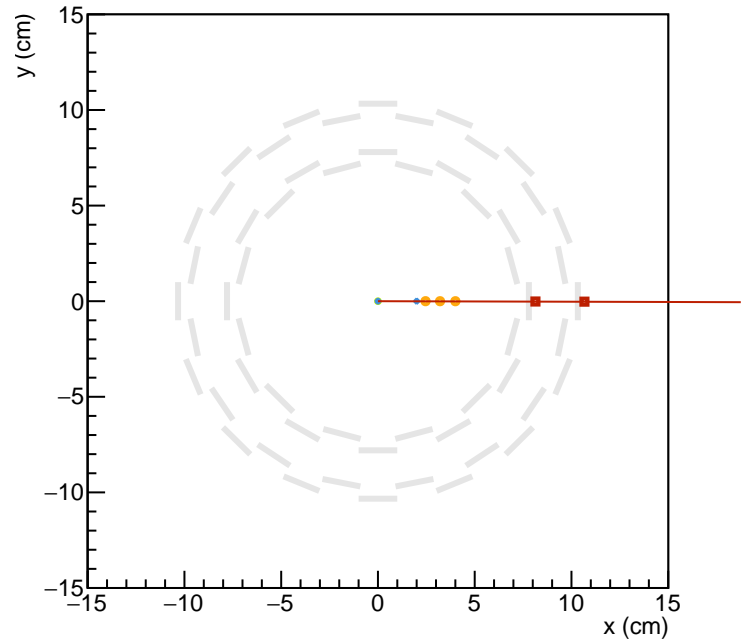
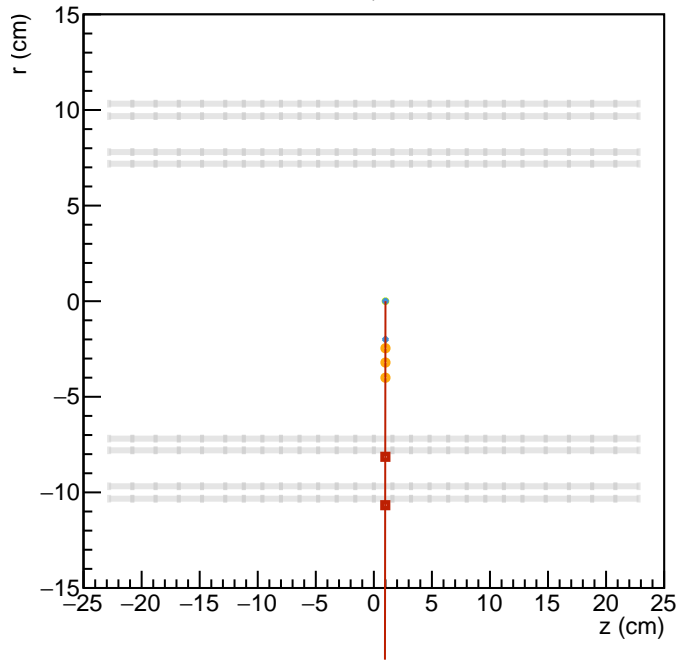
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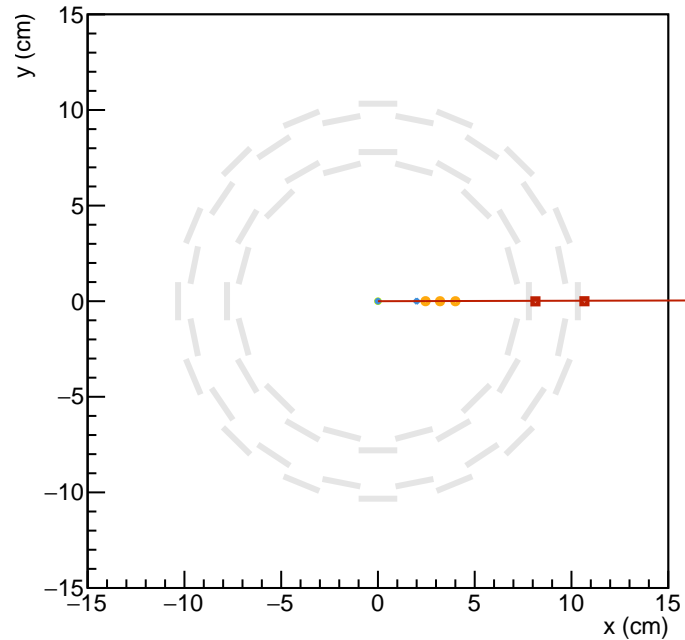
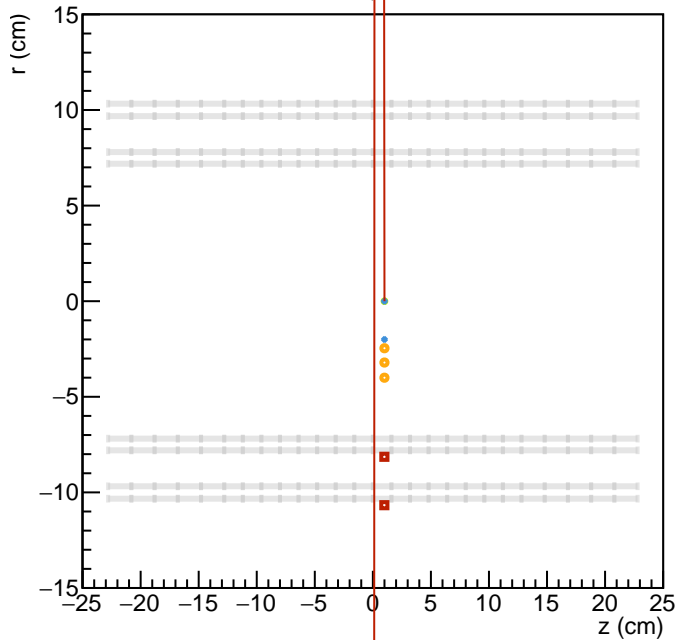
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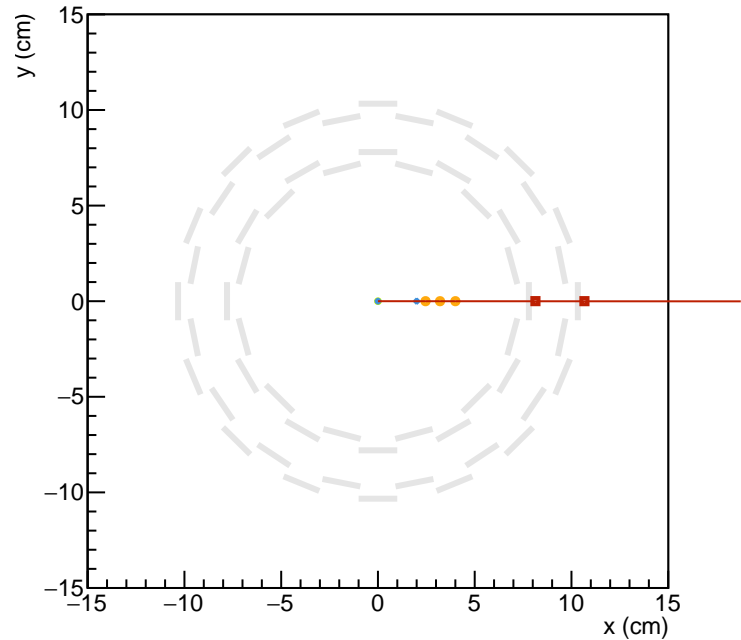
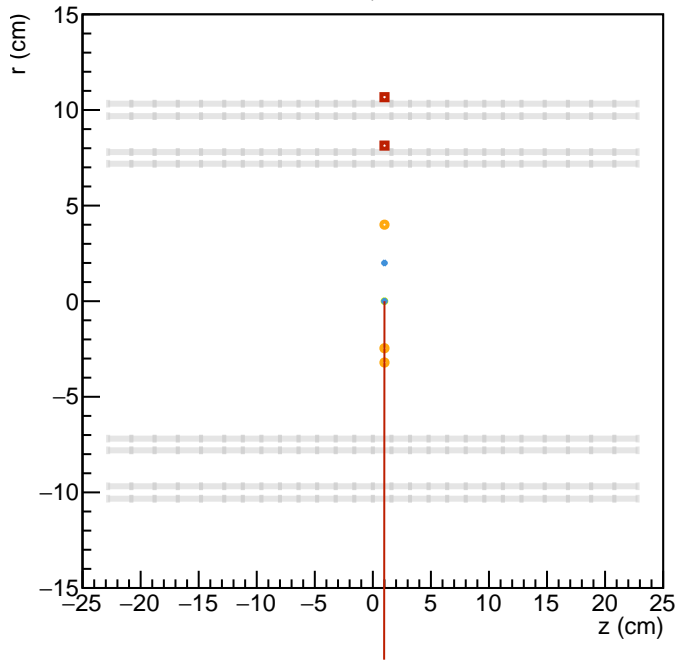
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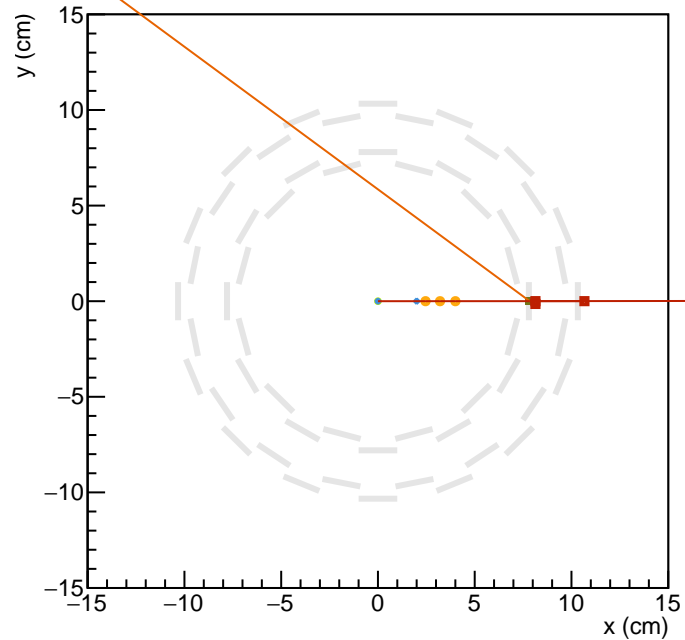
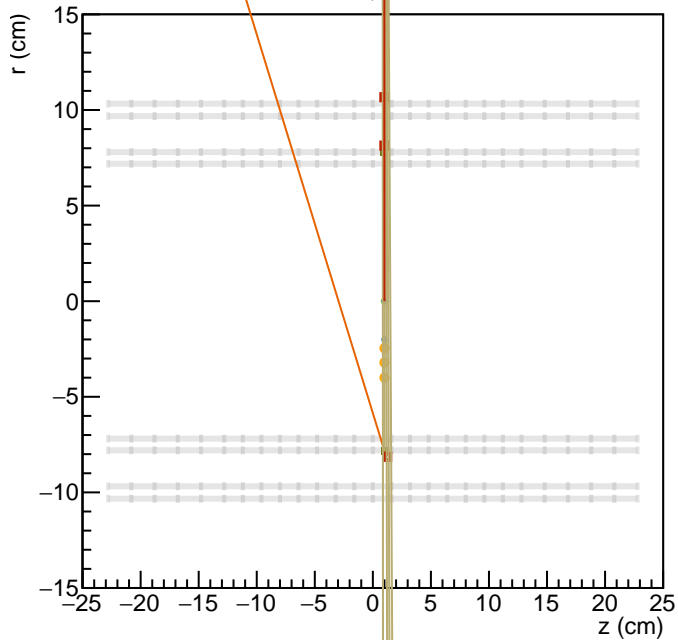
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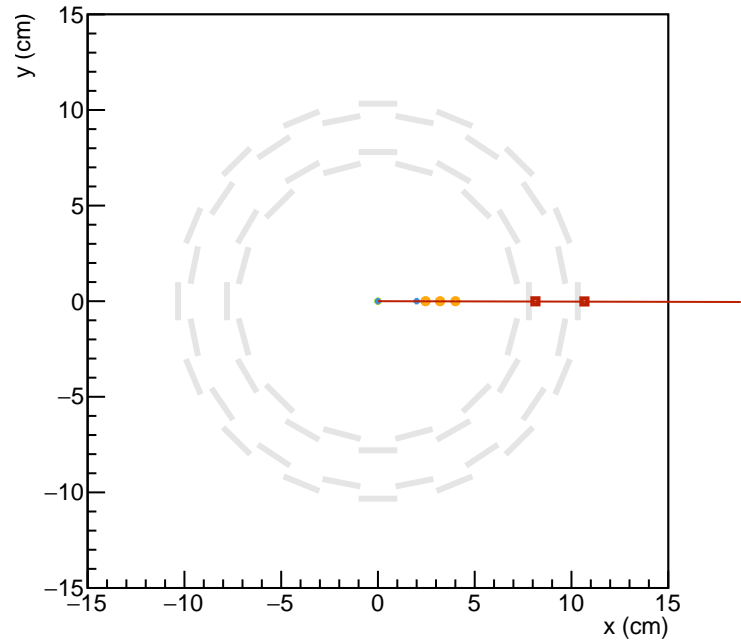
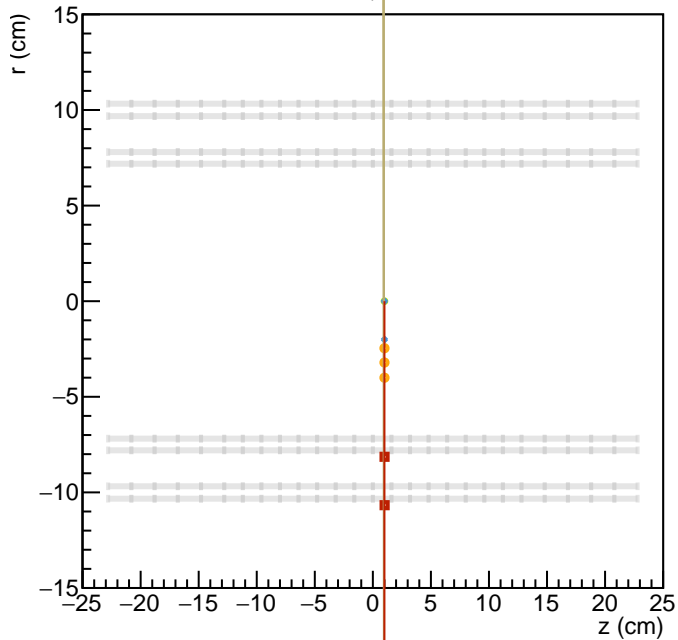
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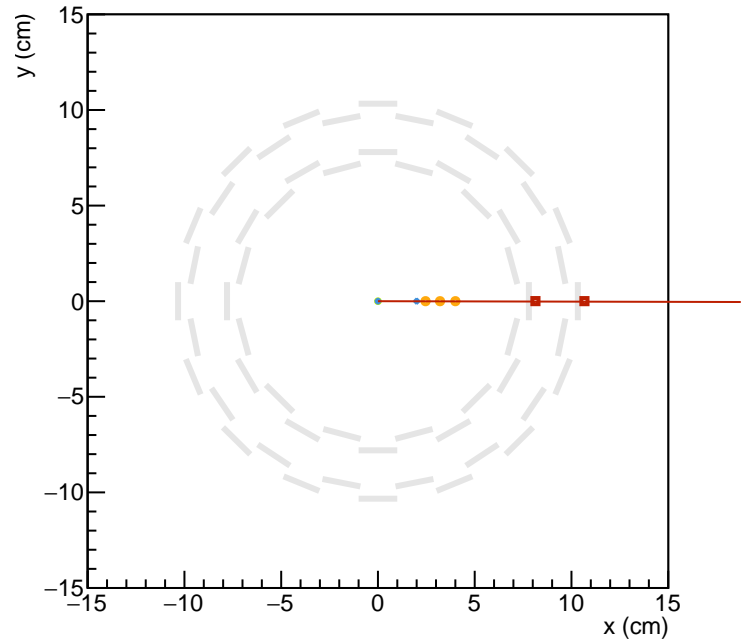
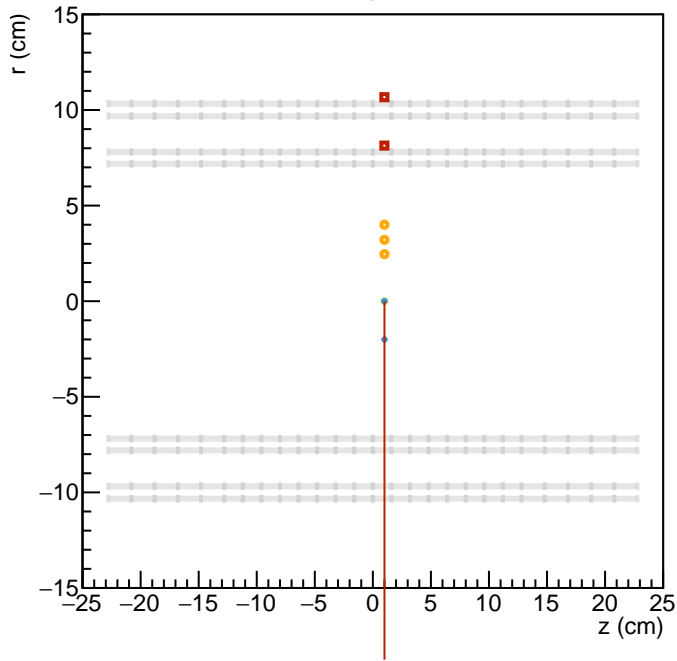
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

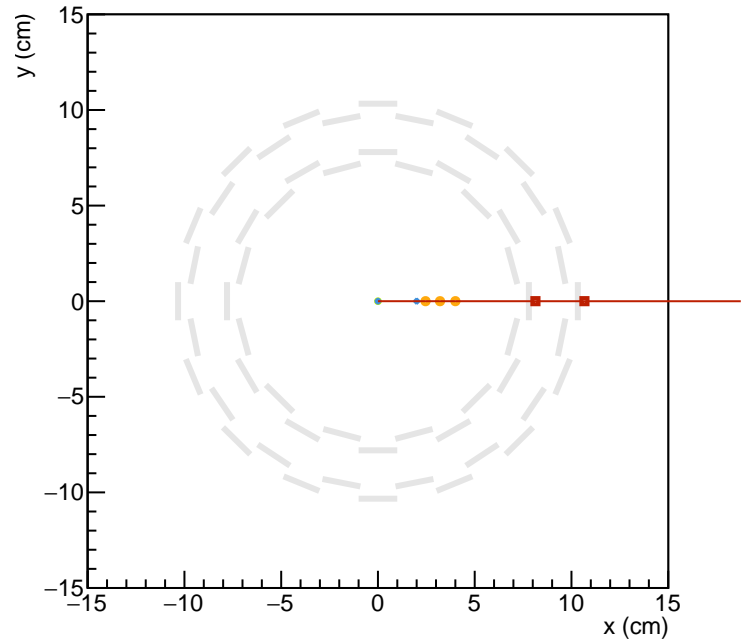
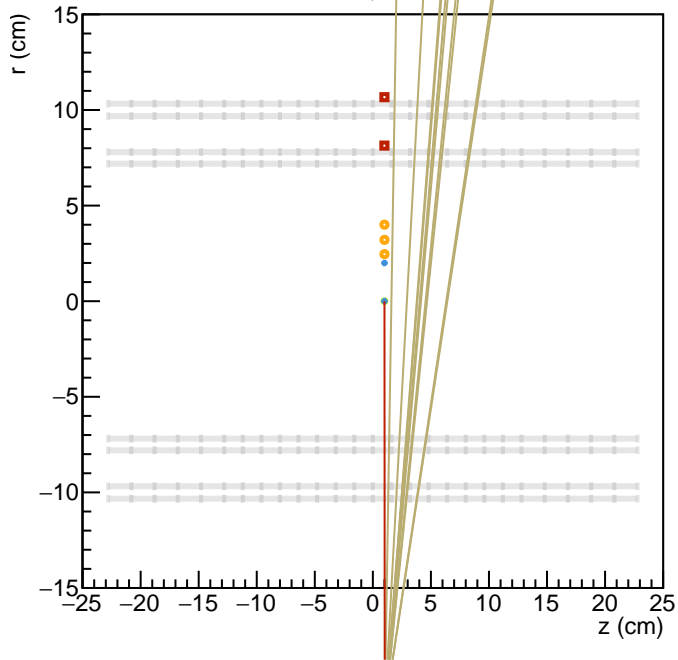
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

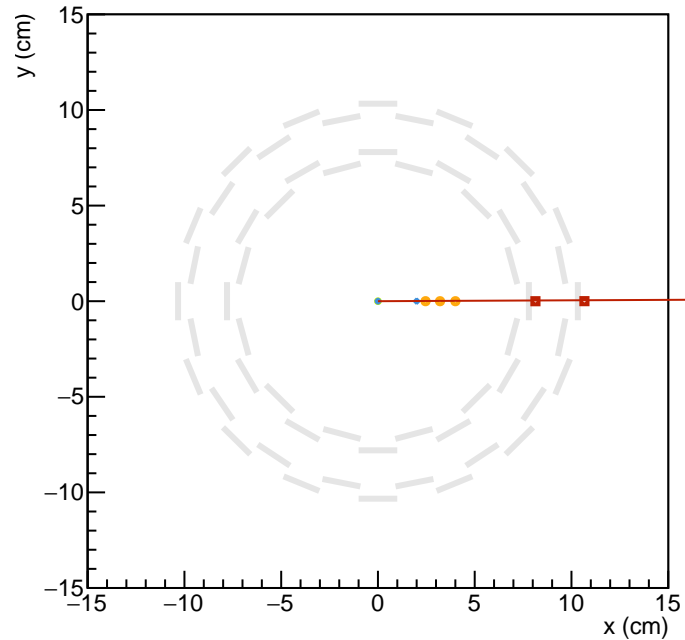
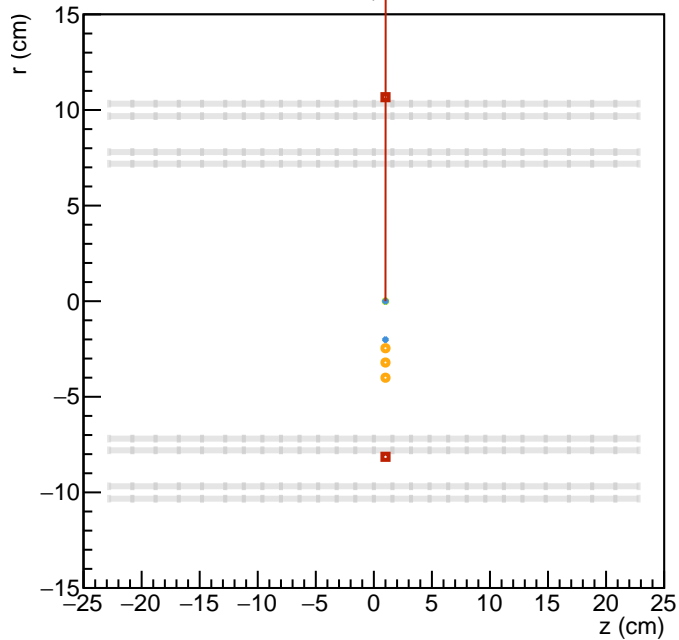
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

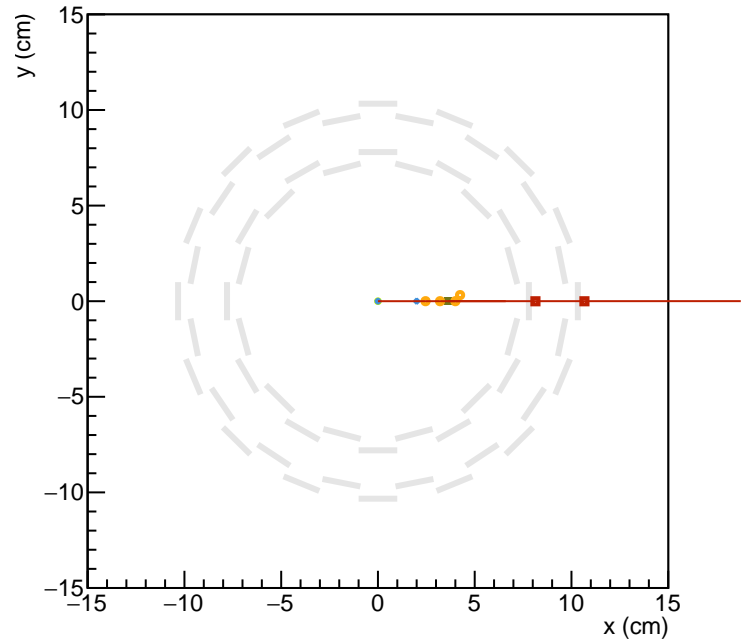
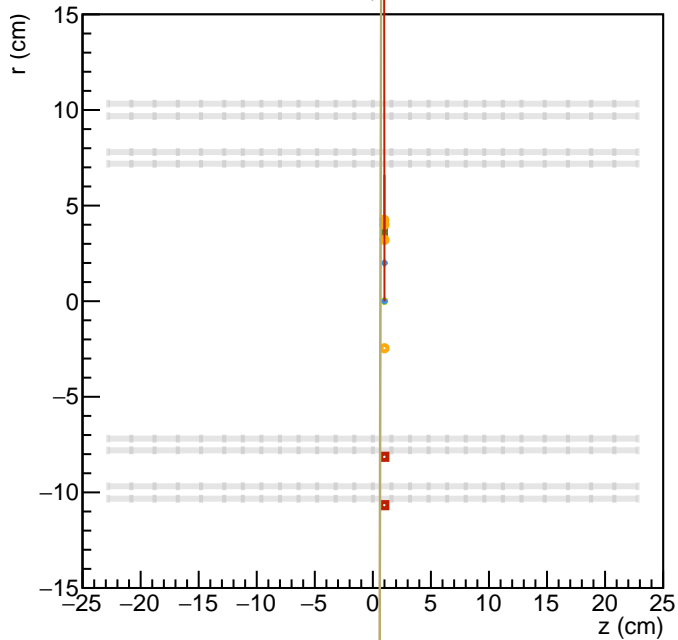
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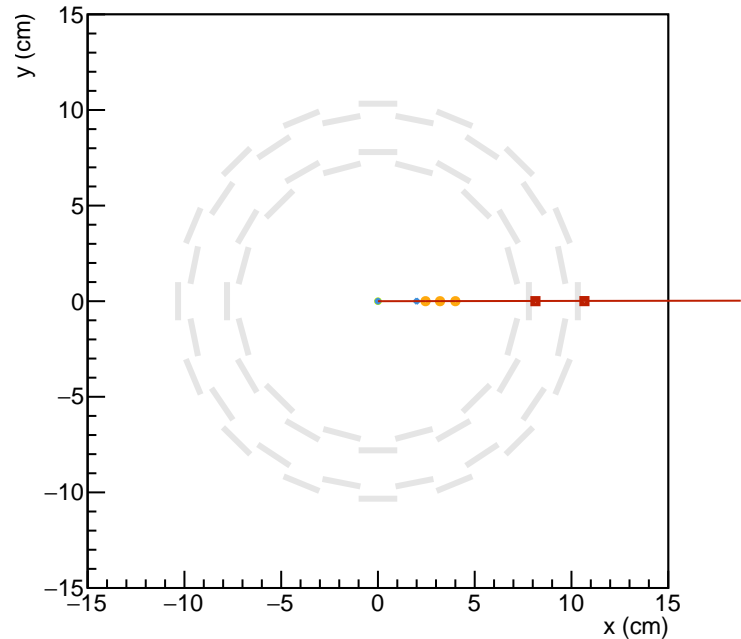
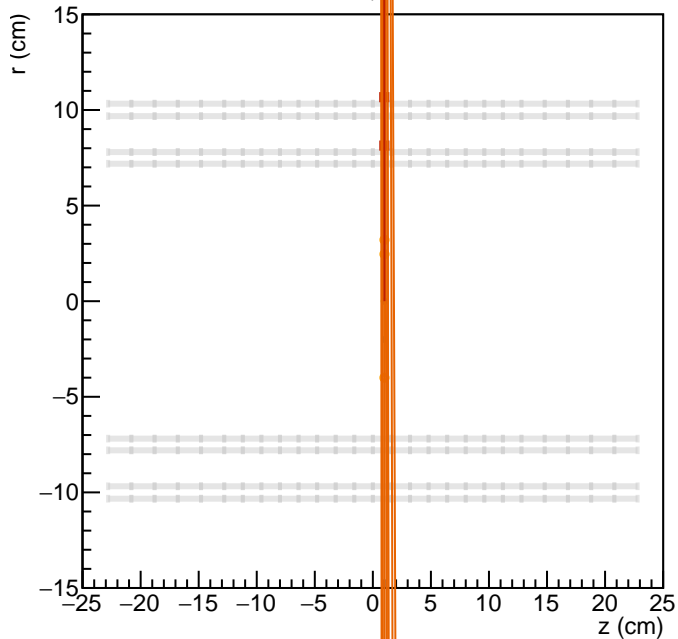
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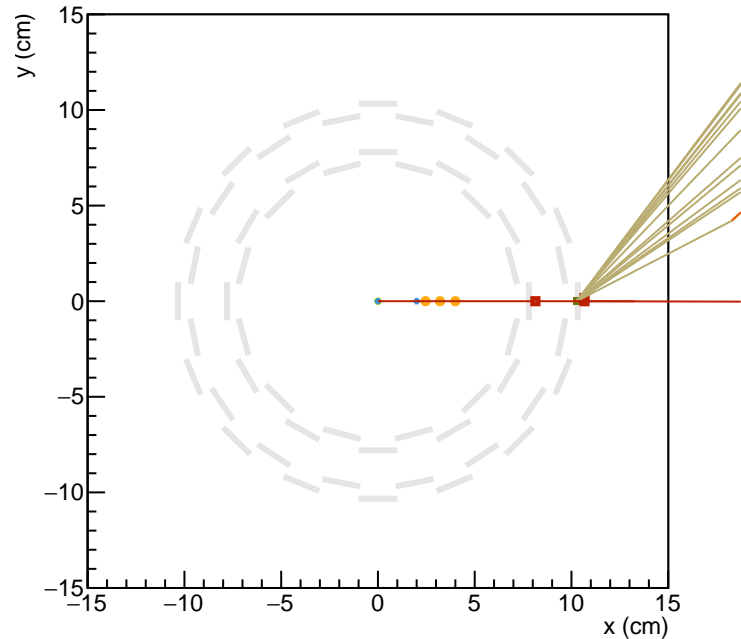
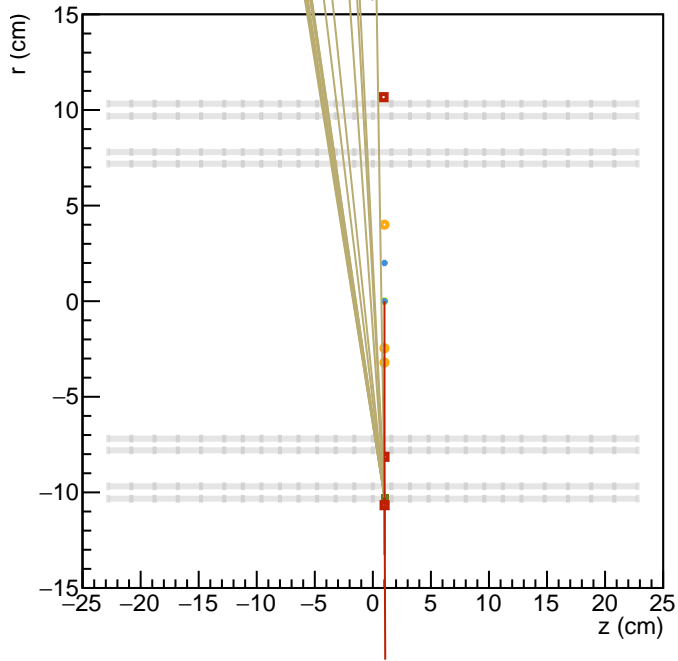
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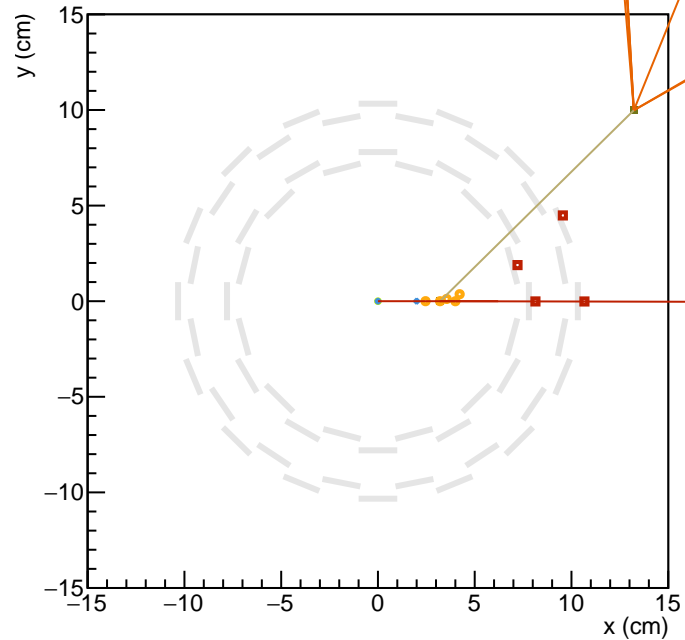
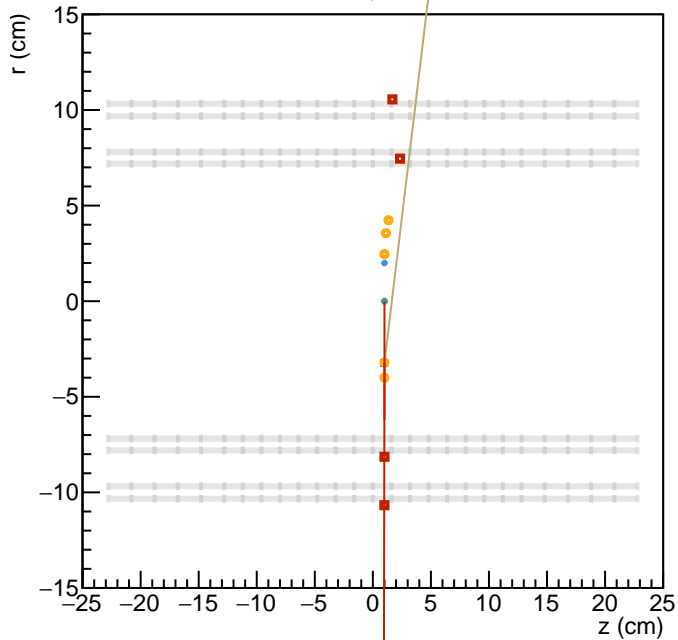
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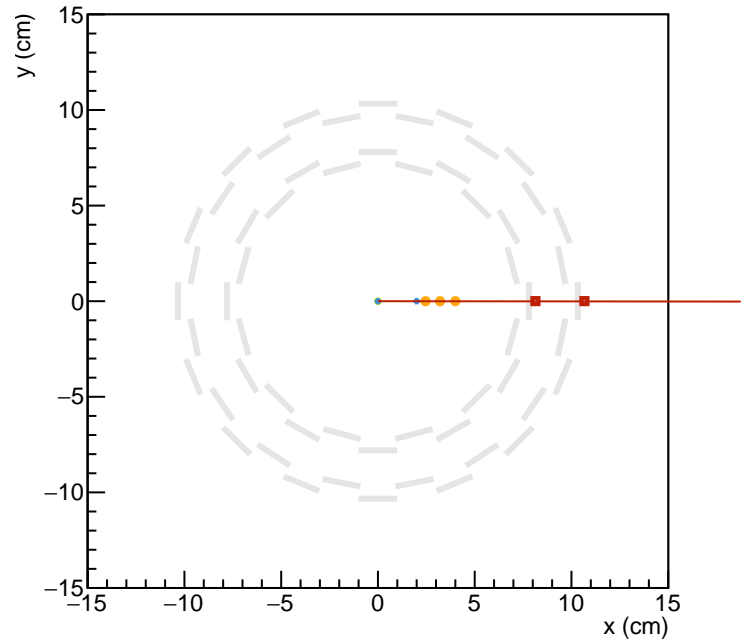
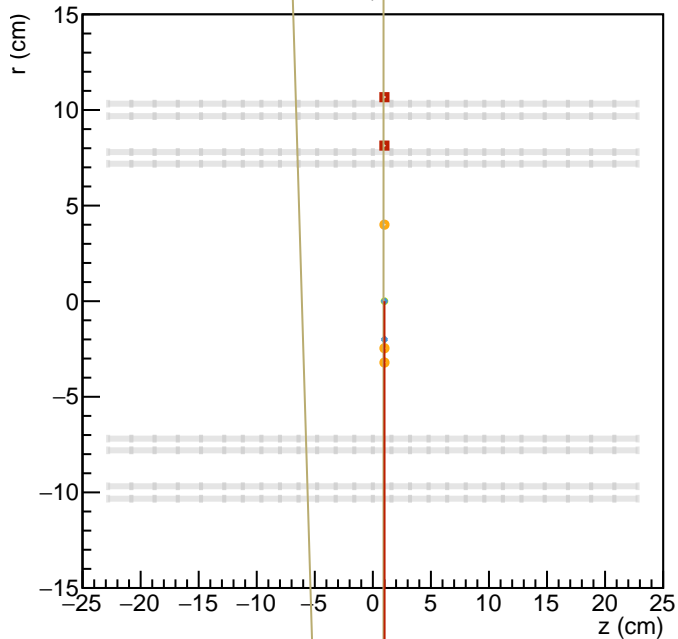
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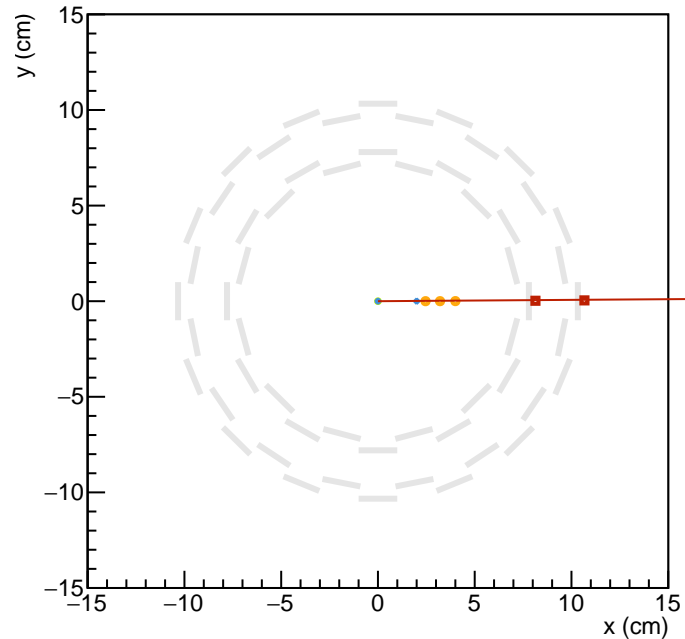
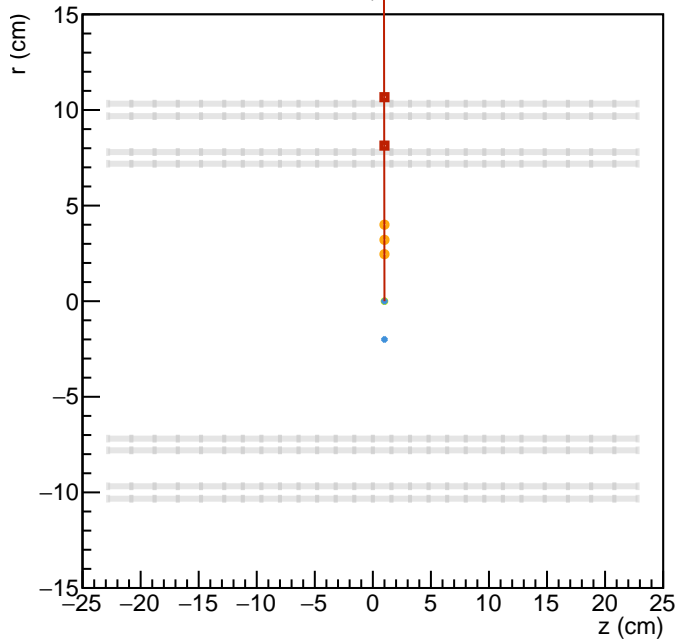
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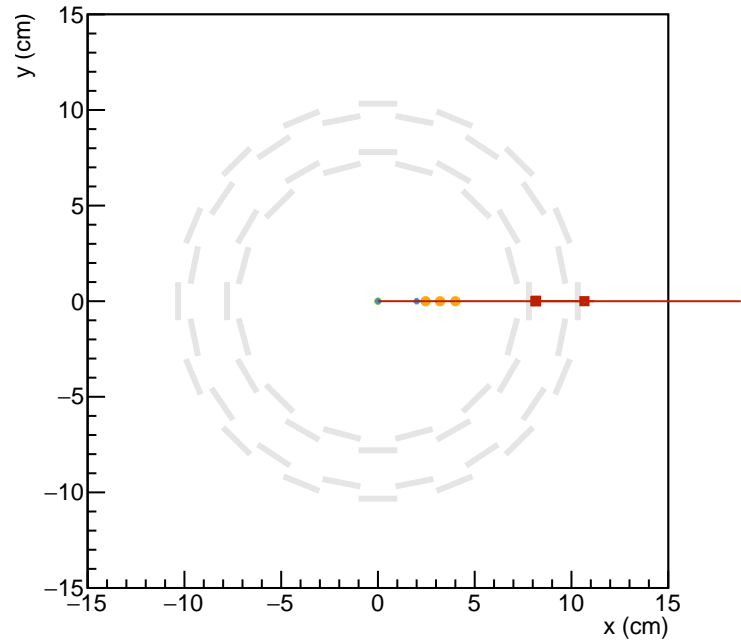
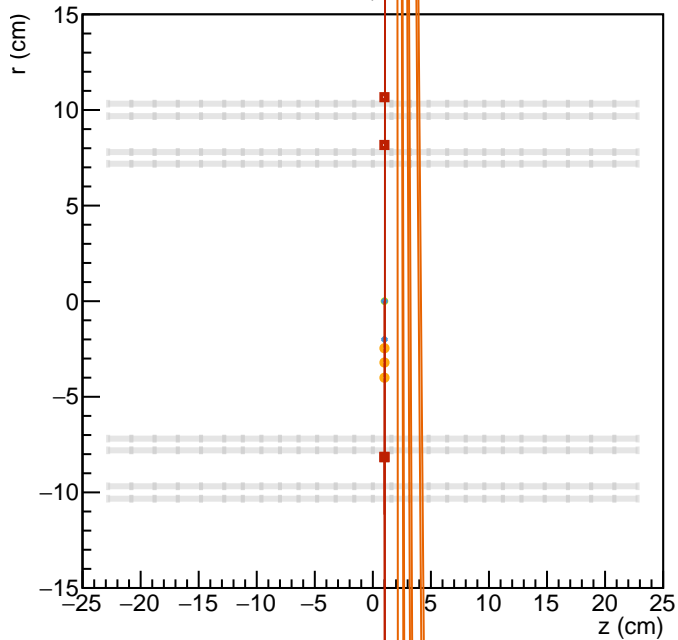
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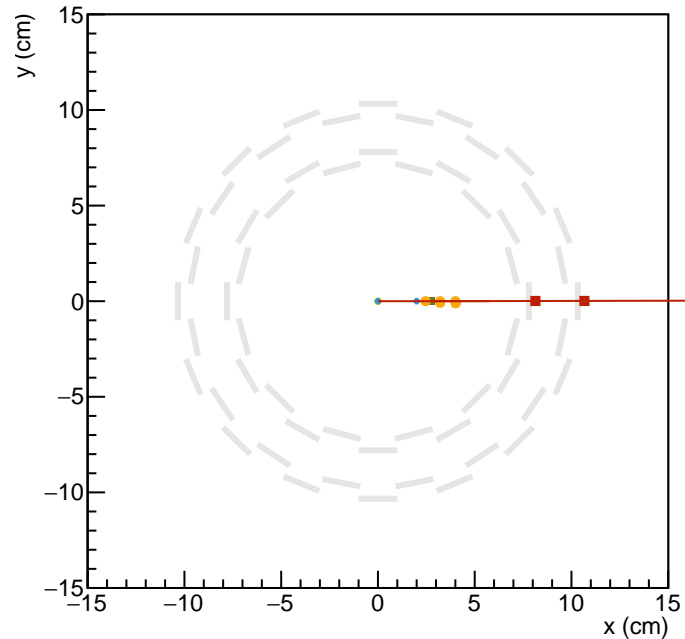
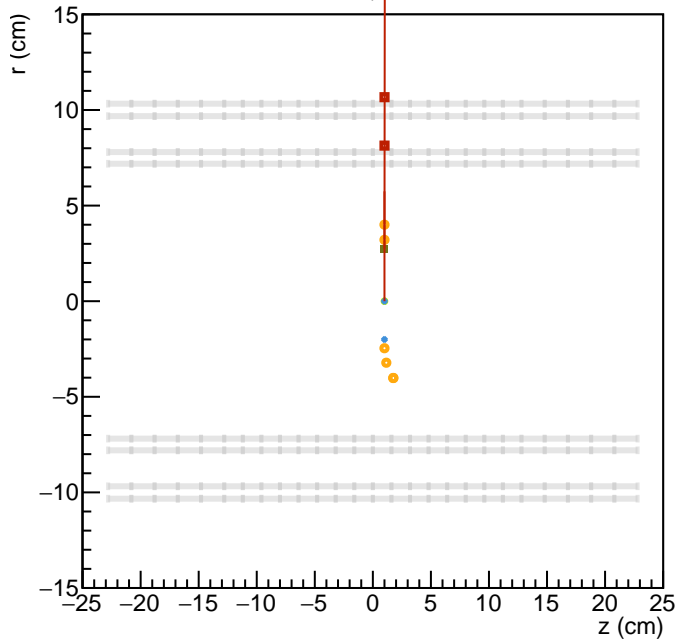
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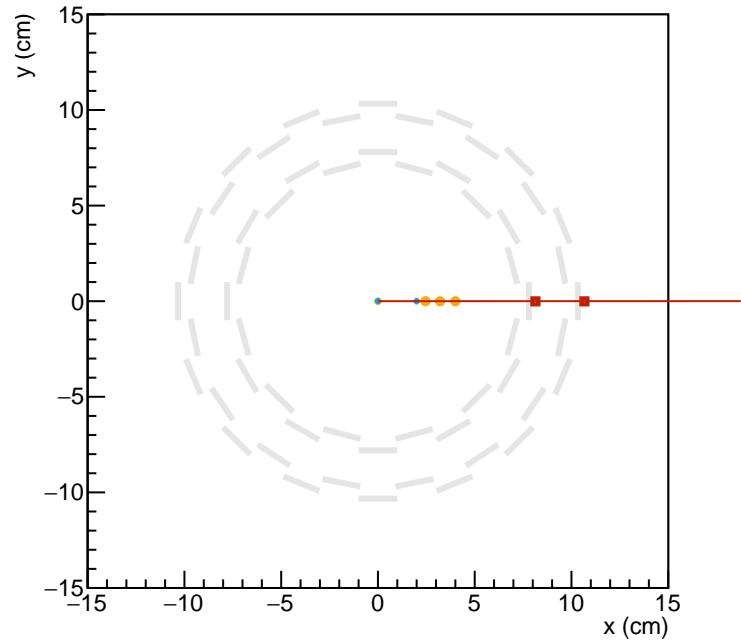
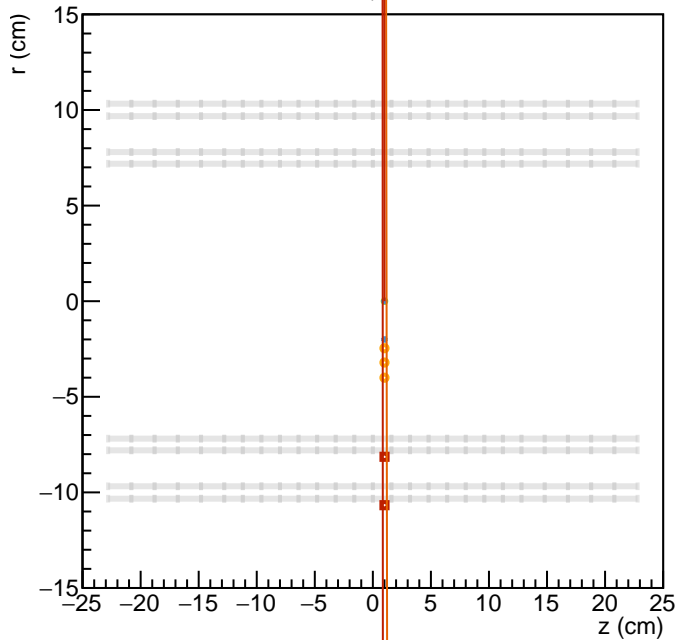
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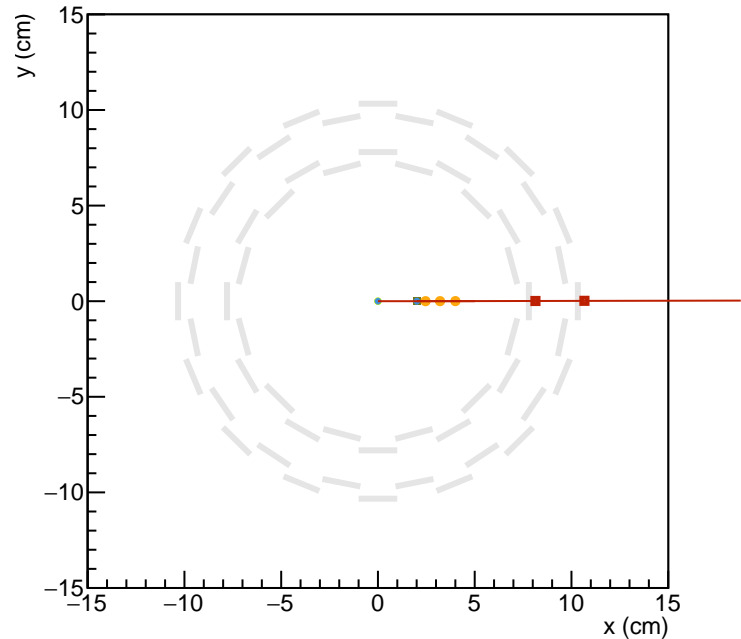
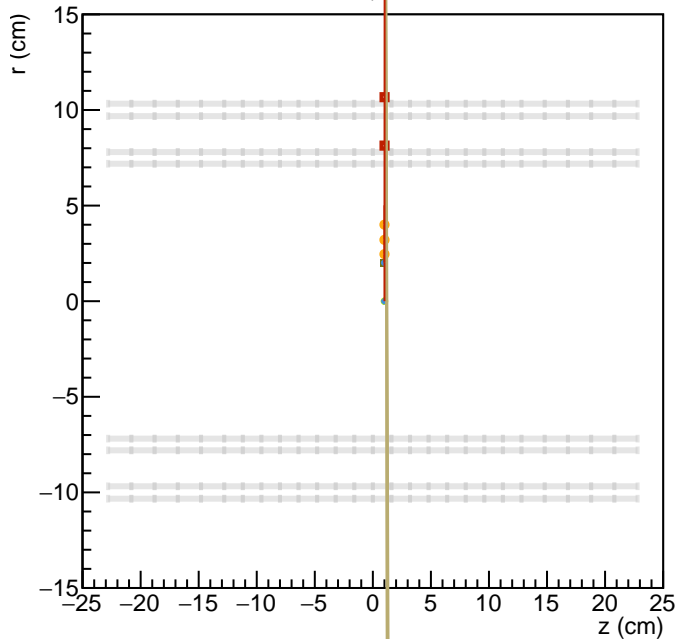
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

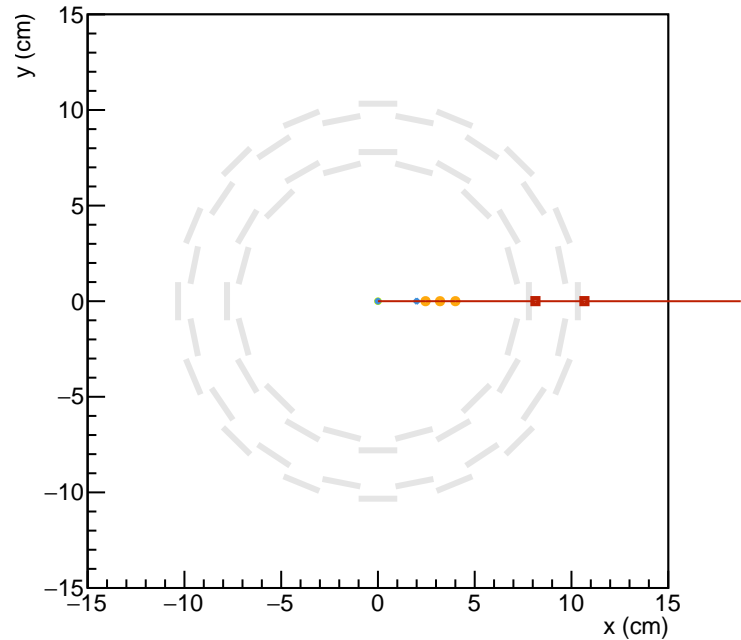
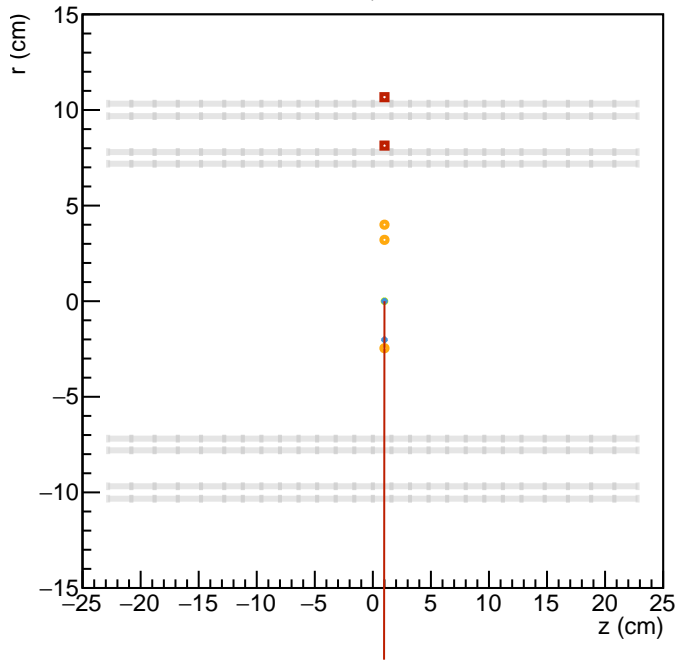
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

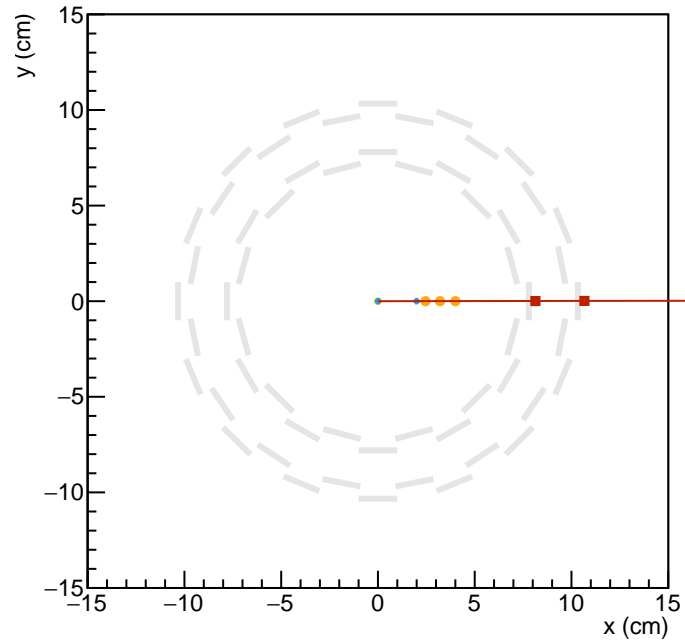
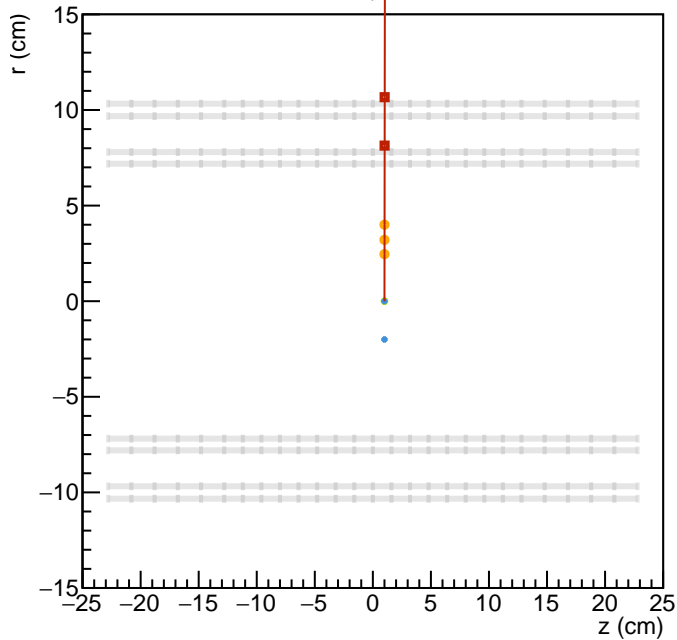
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

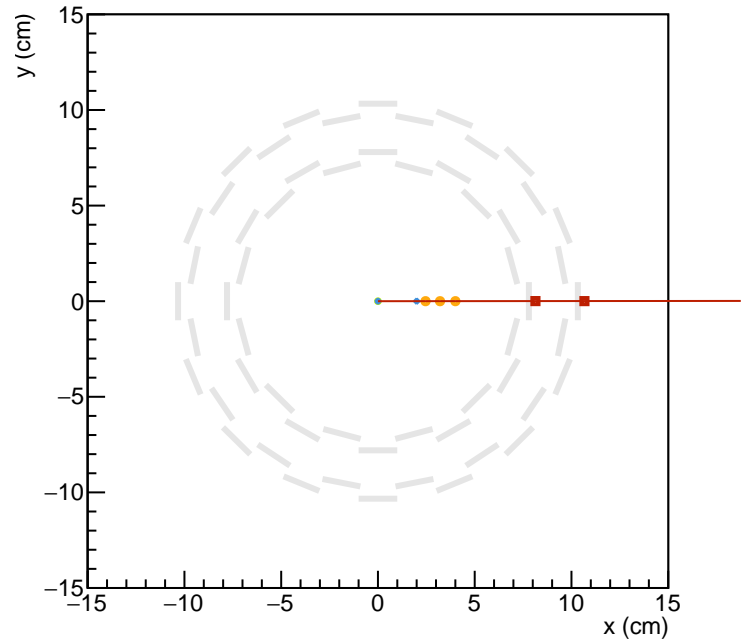
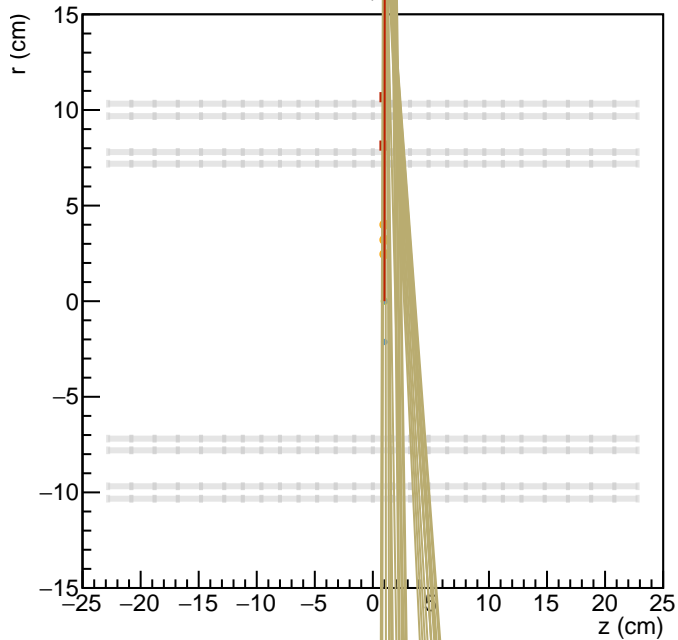
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

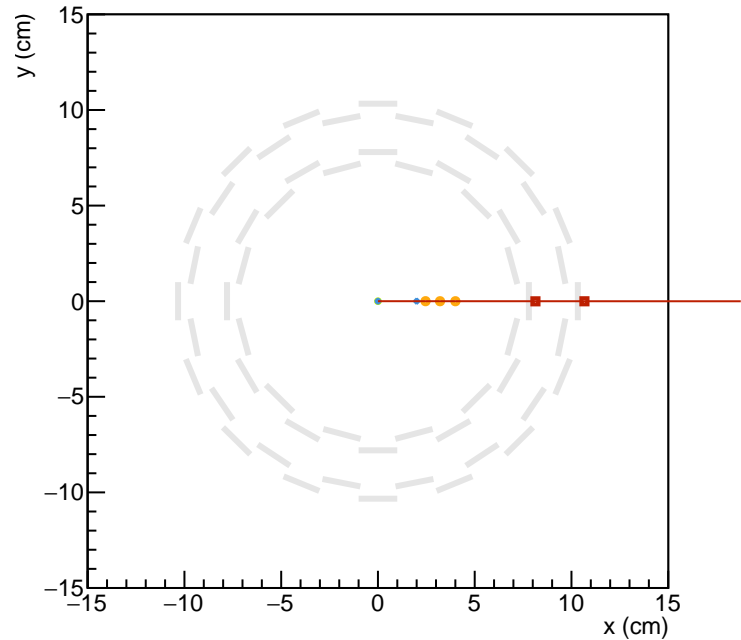
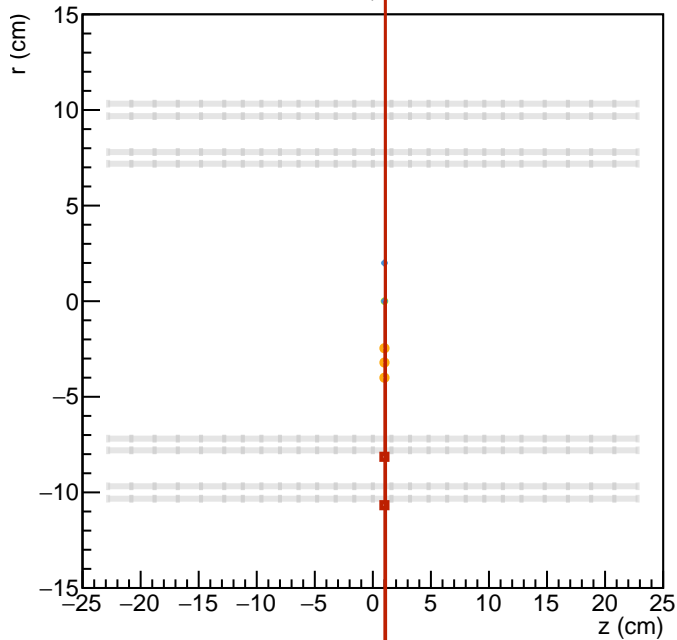
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

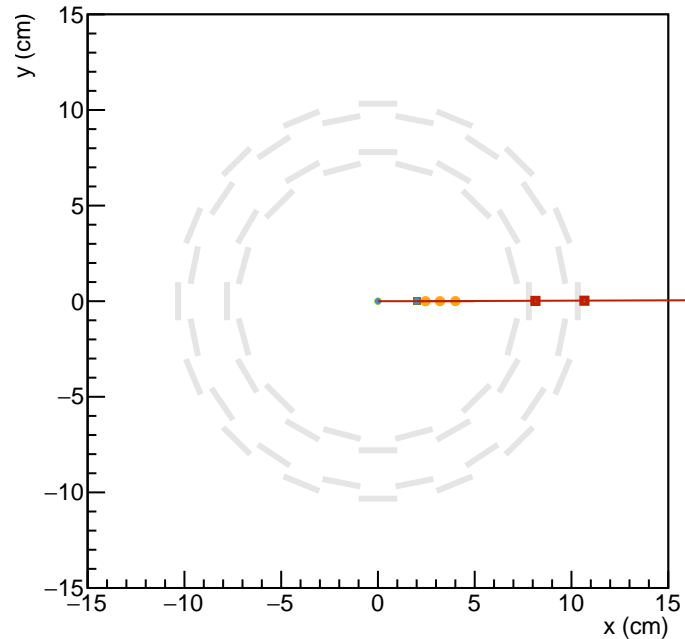
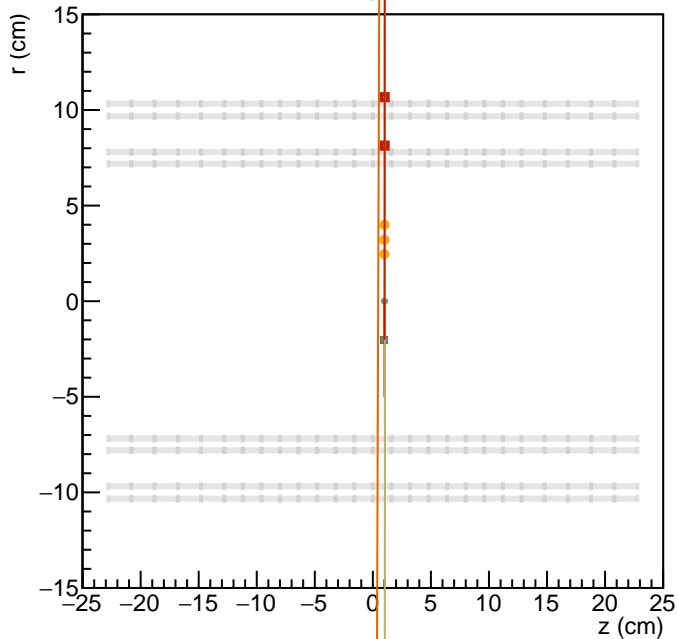
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

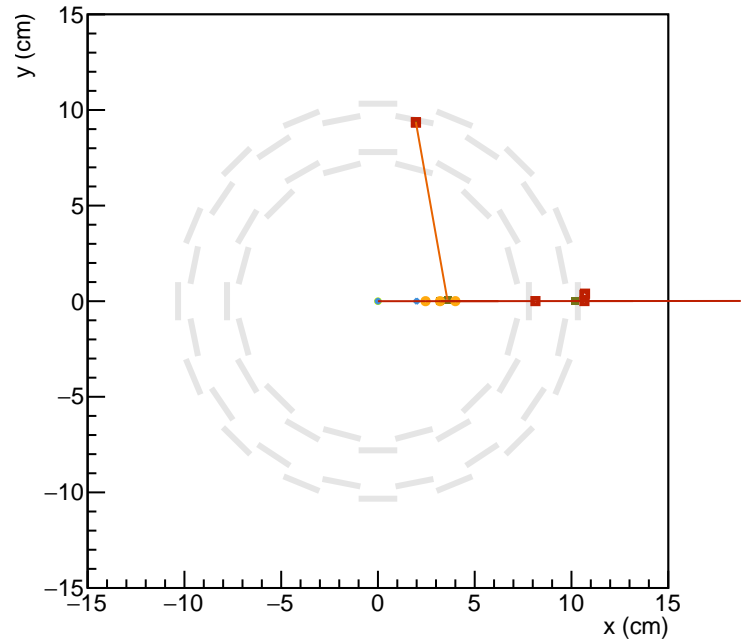
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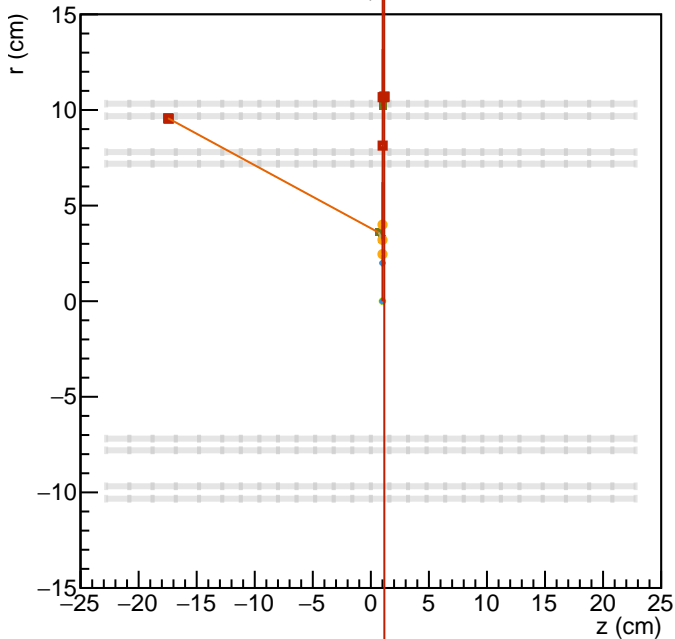
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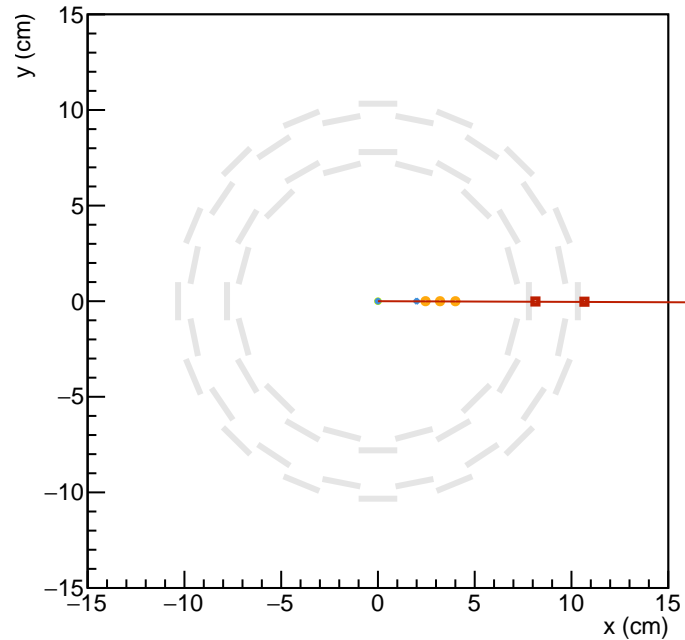
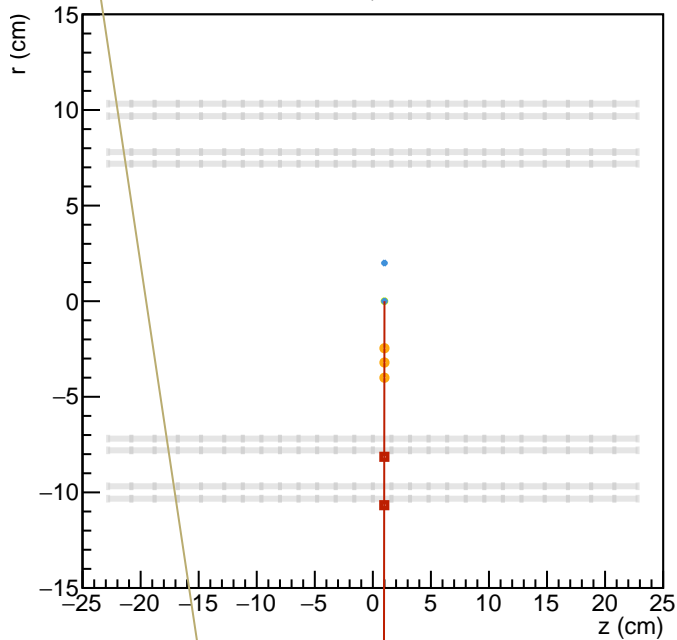
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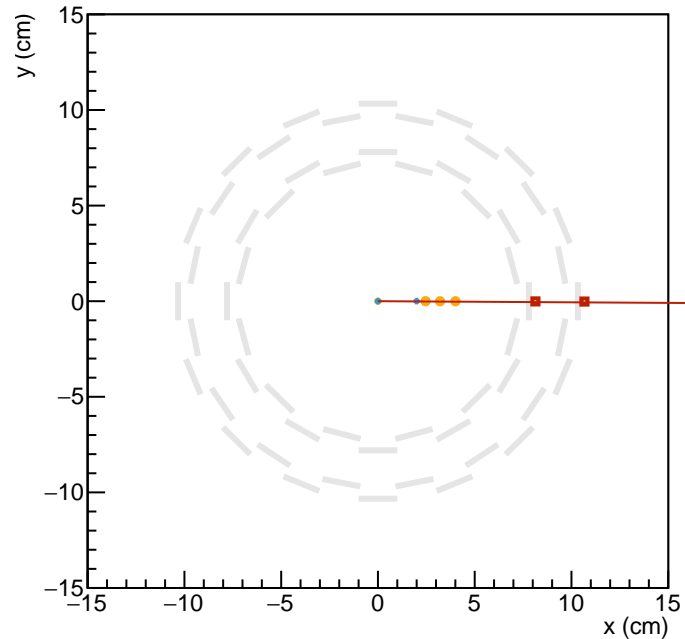
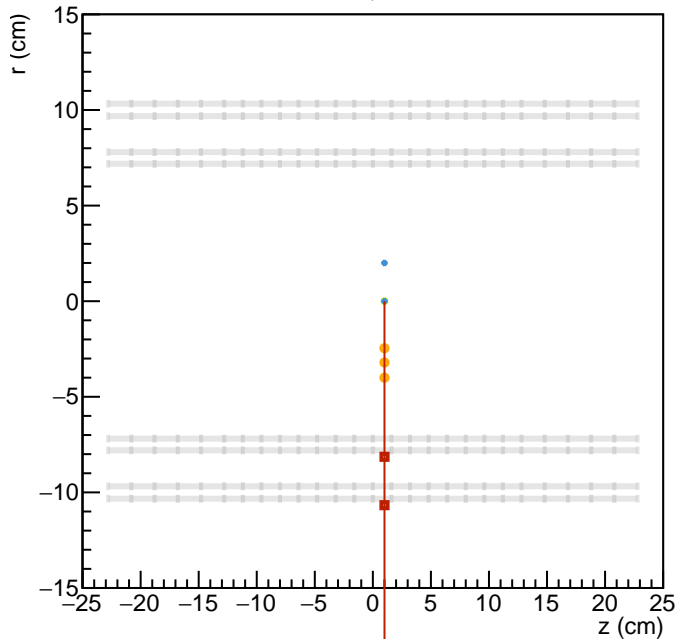
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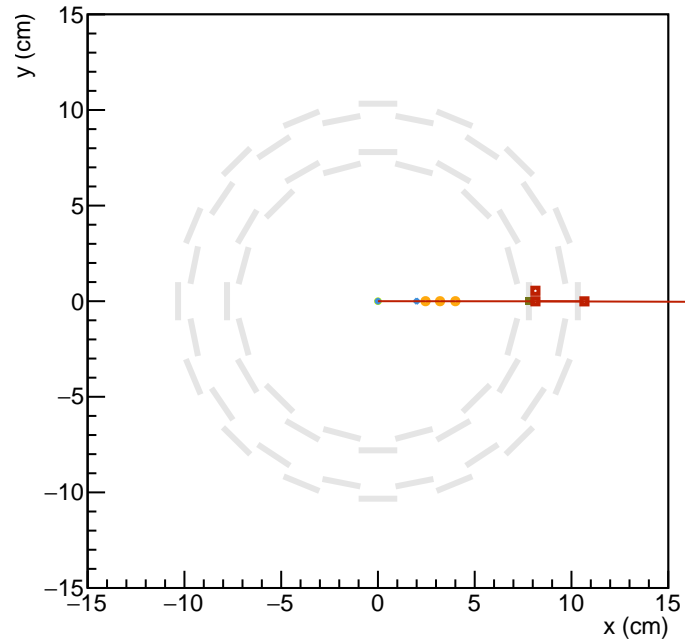
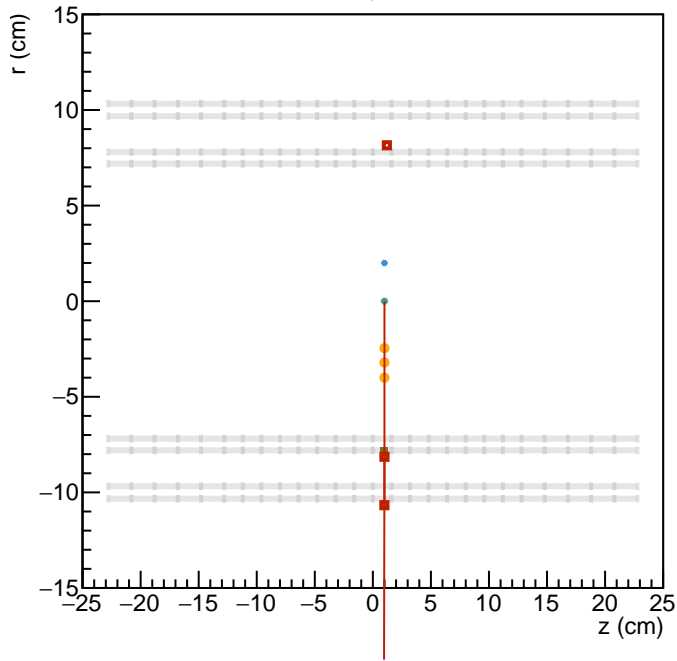
x vs y

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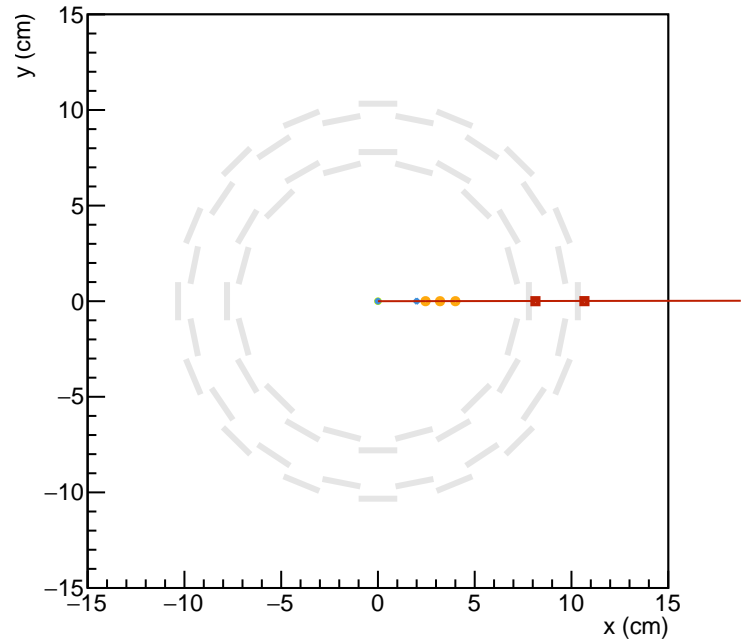
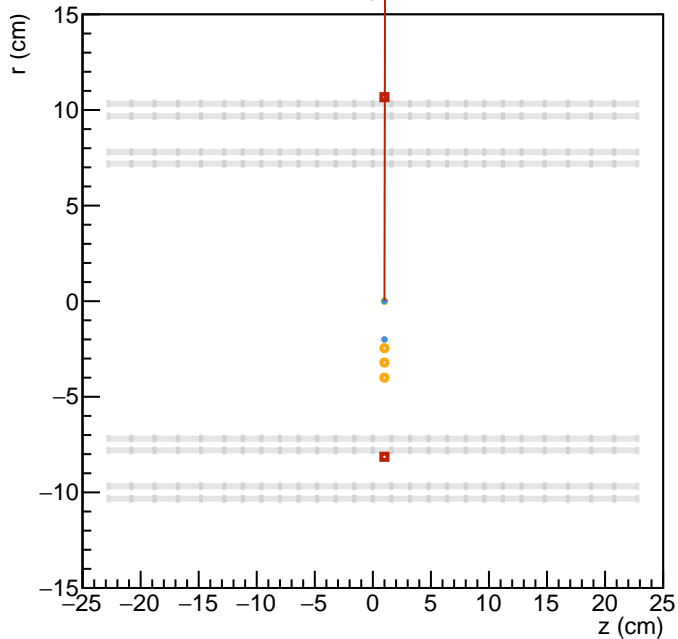
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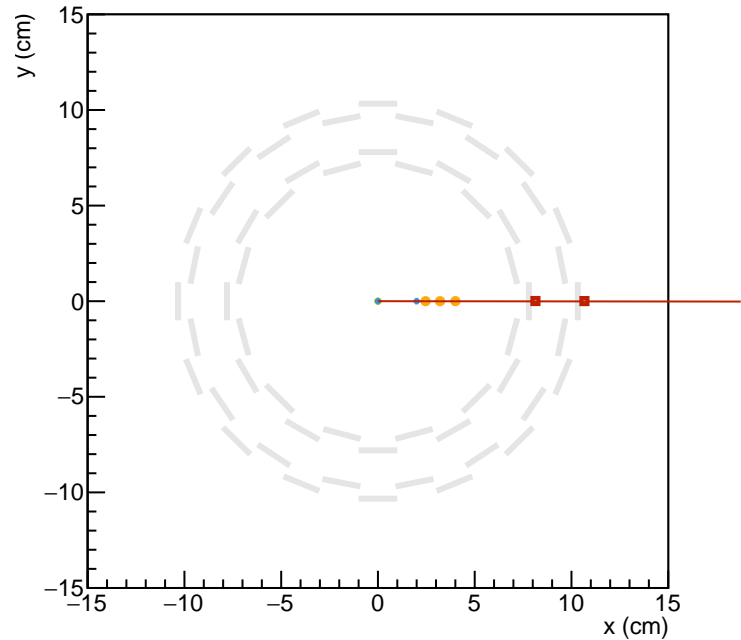
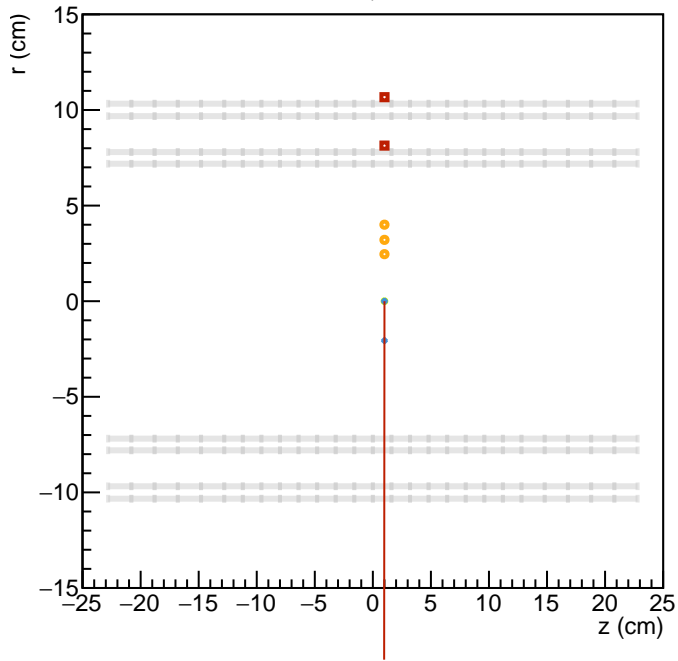
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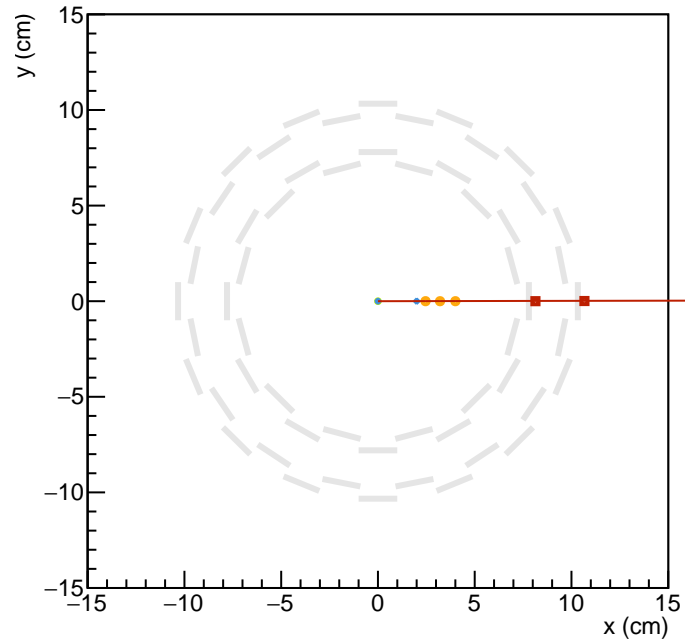
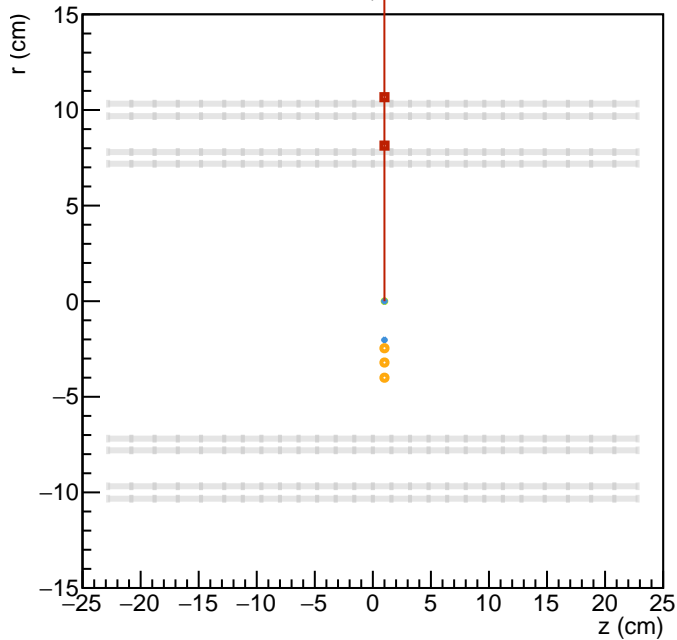
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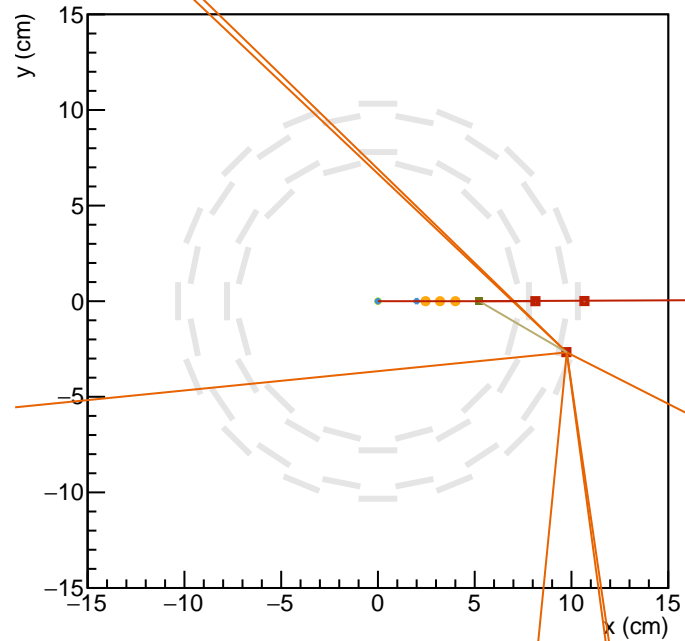
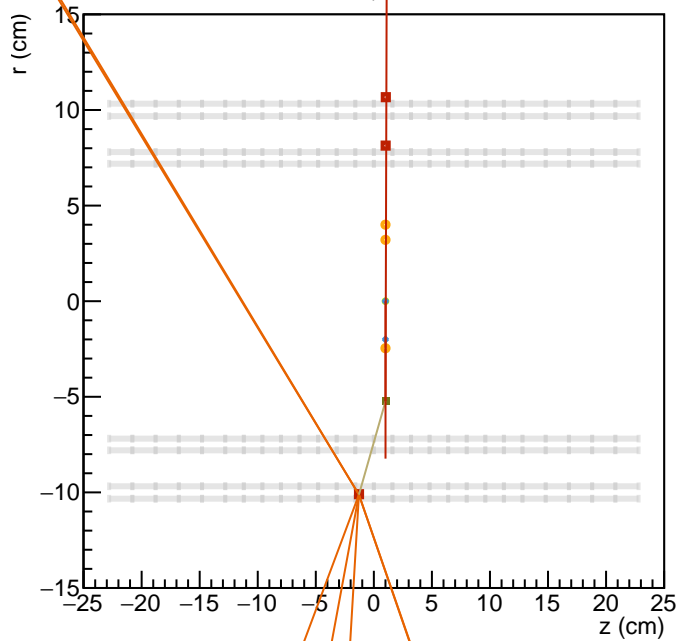
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

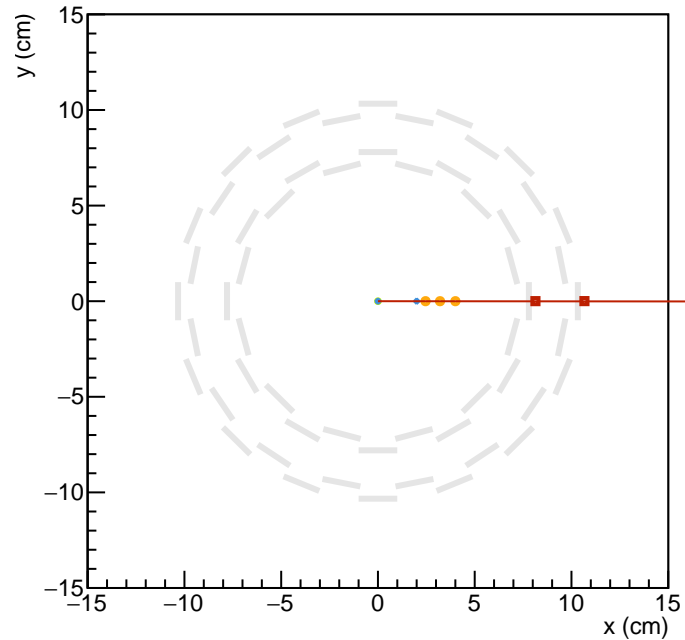
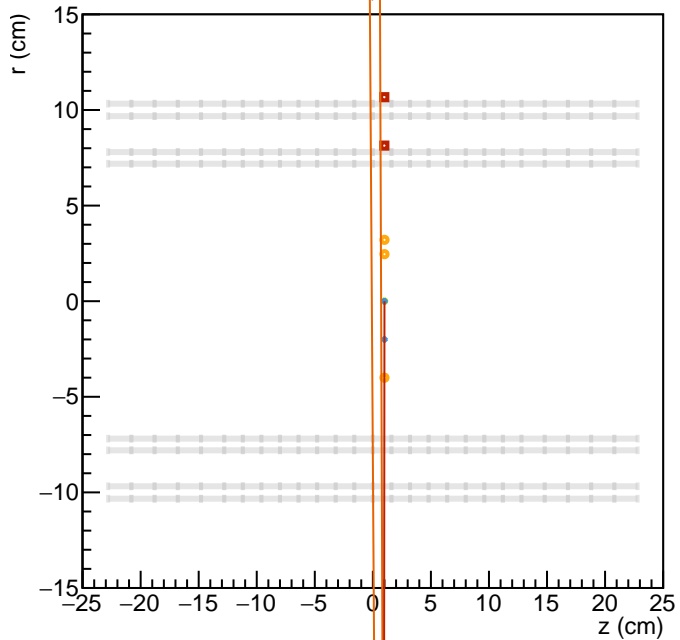
x vs y

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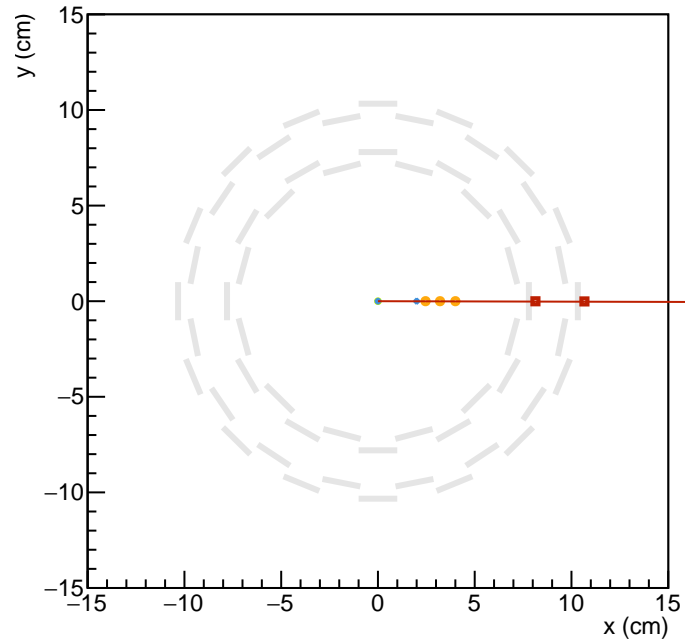
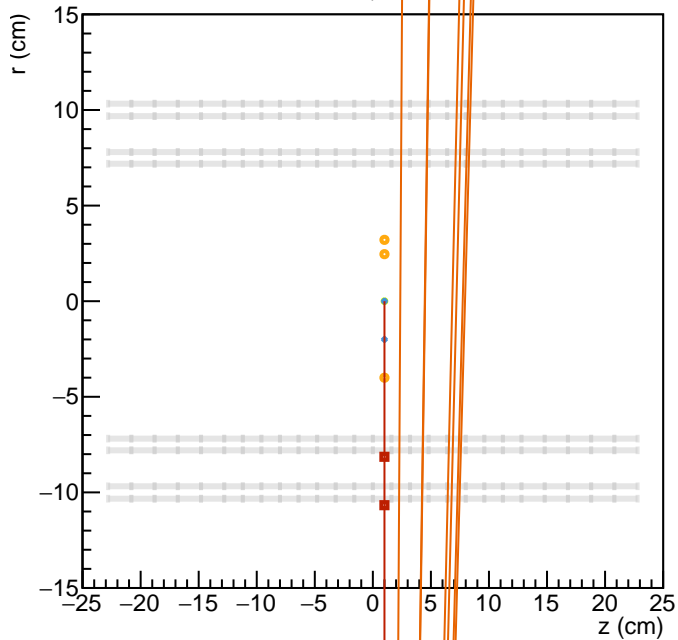
x vs y

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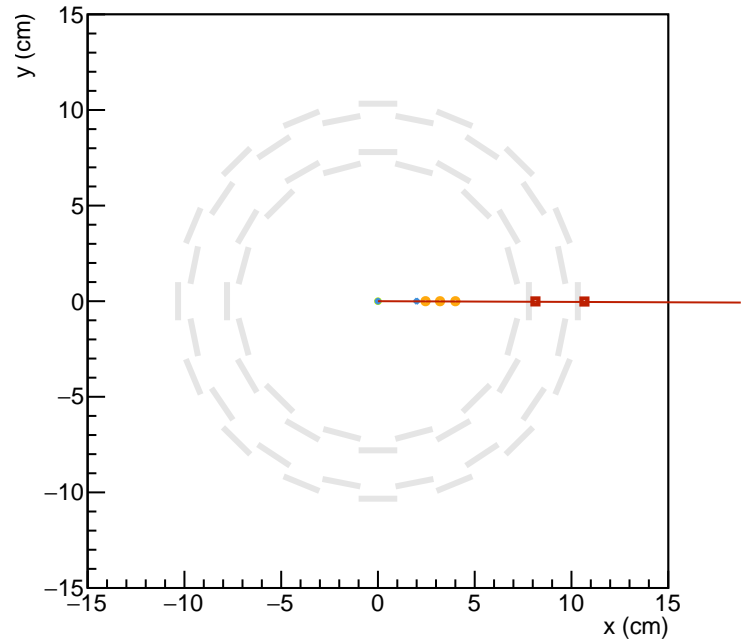
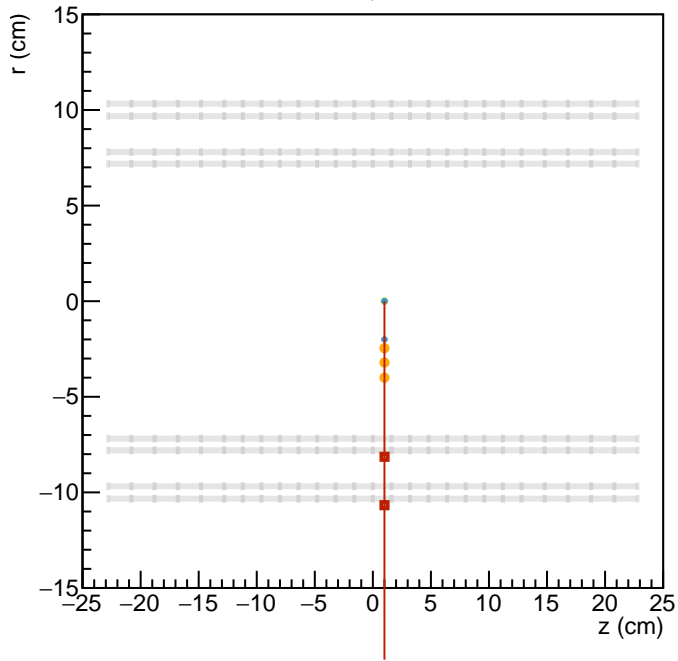
x vs y

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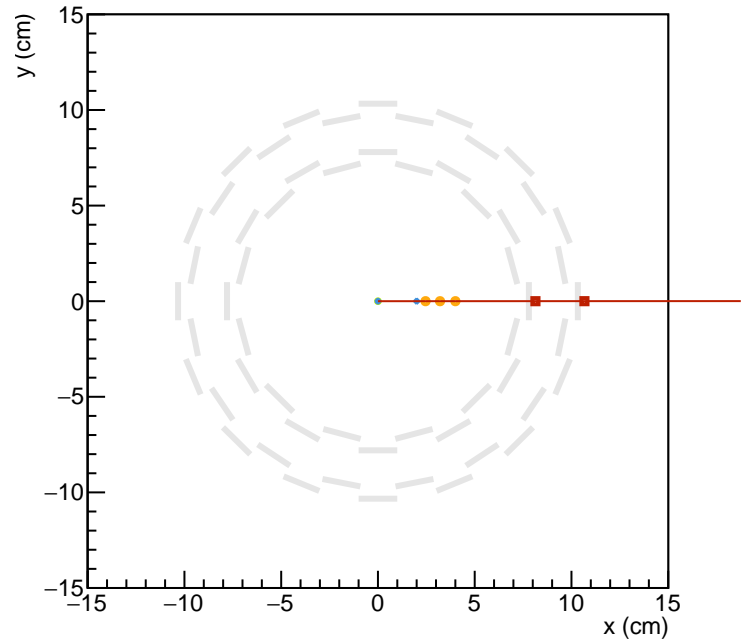
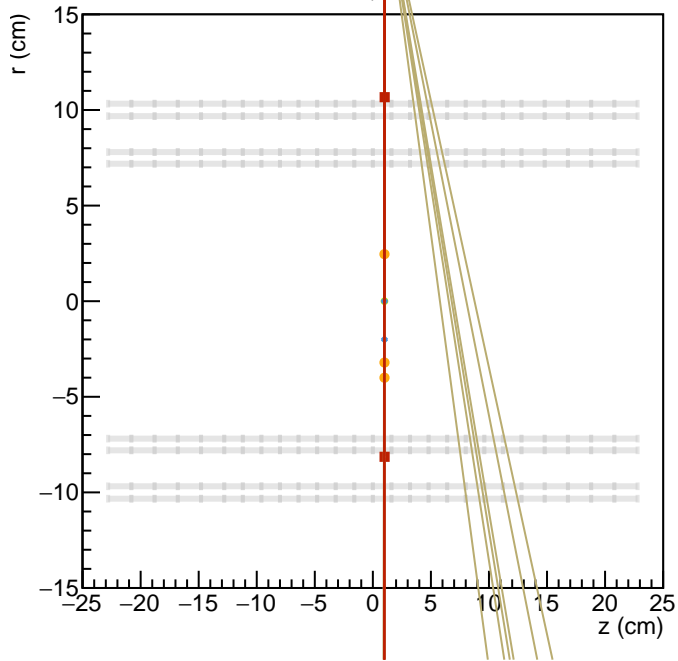
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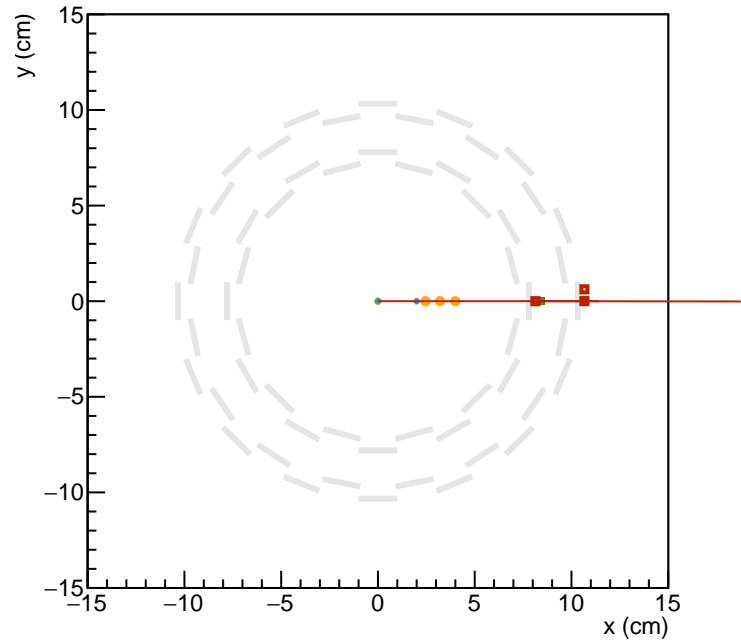
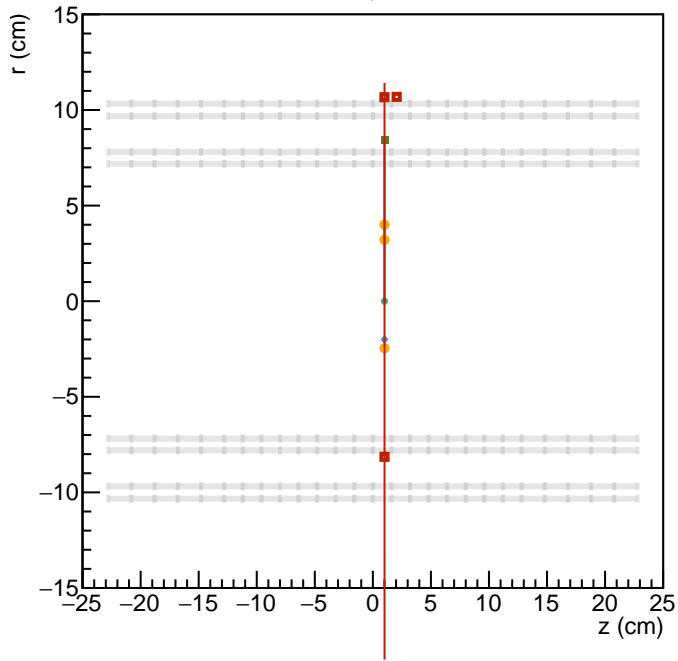
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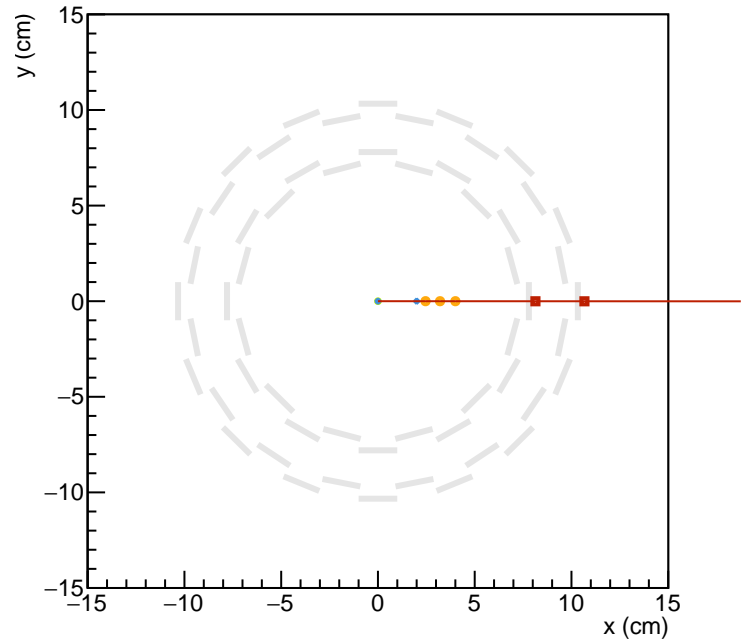
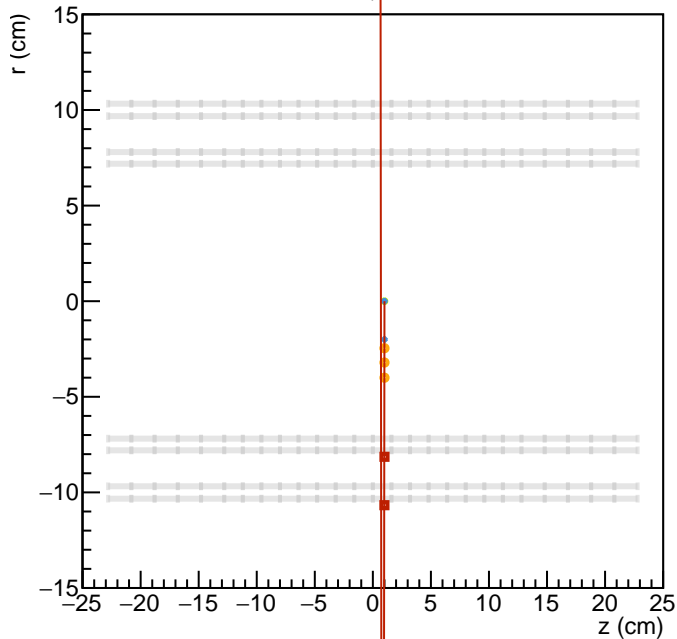
x vs y

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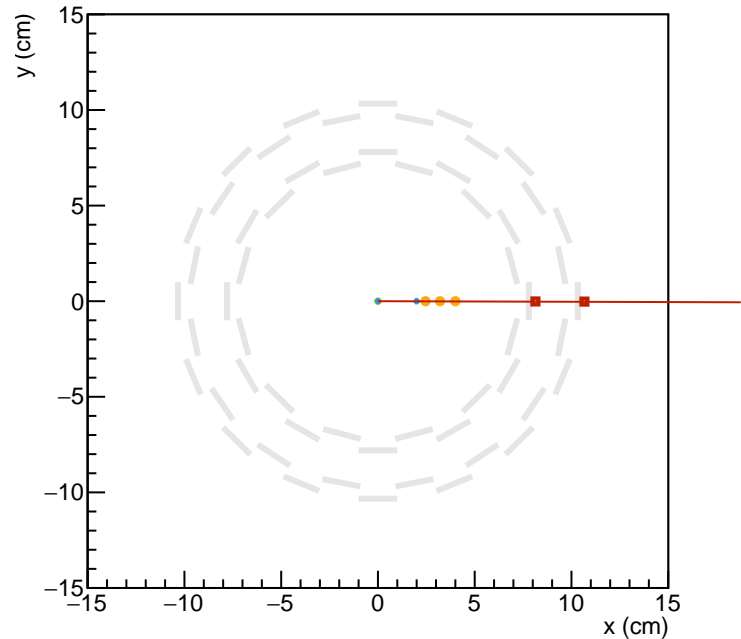
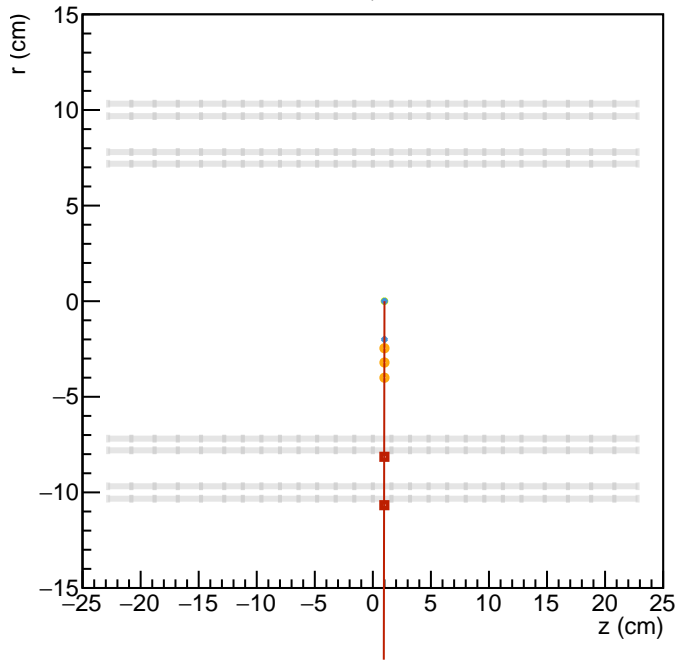
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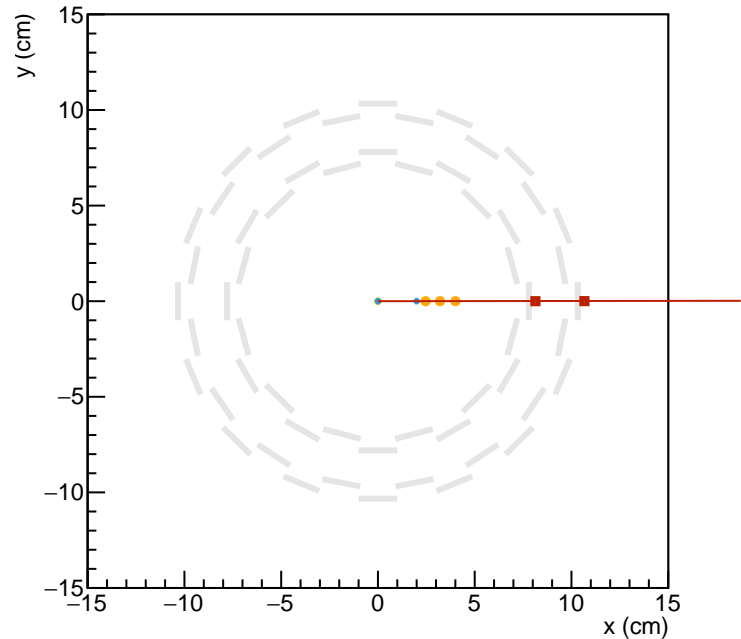
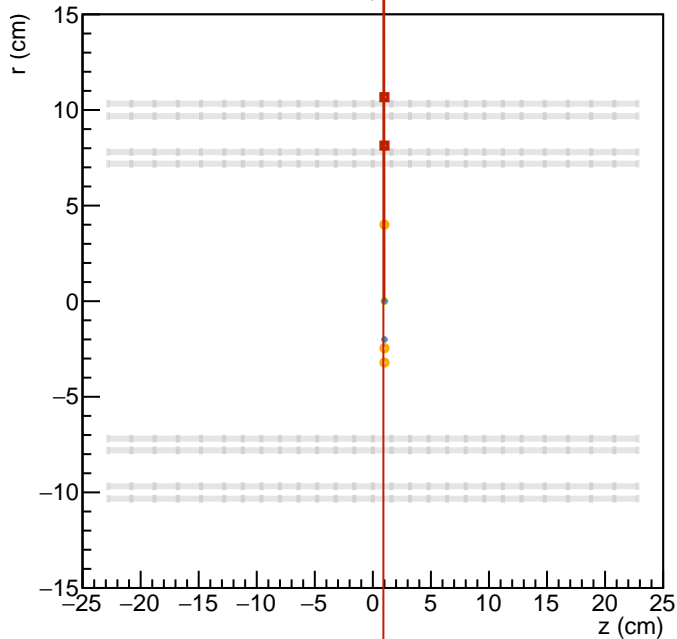
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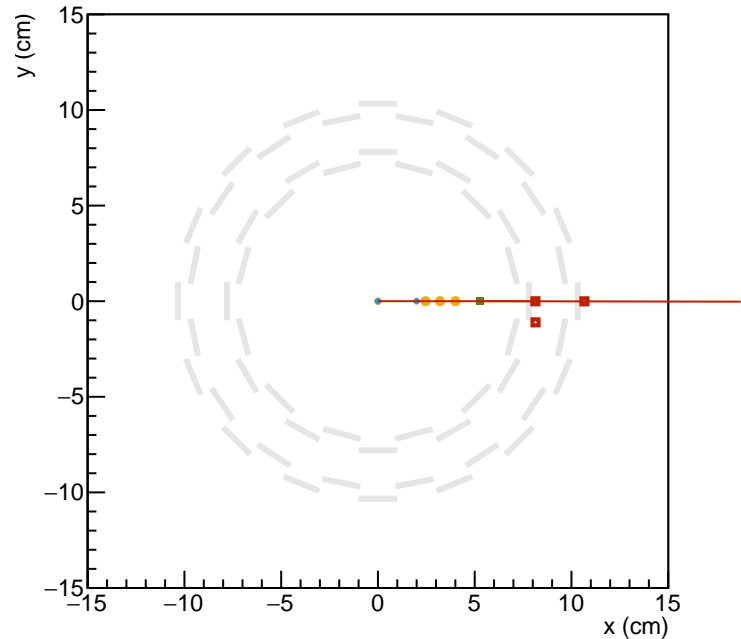
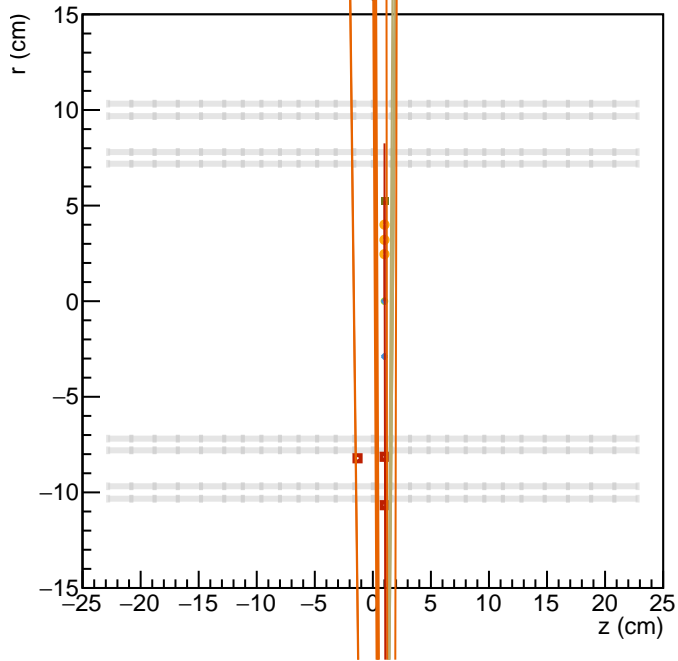
x vs y

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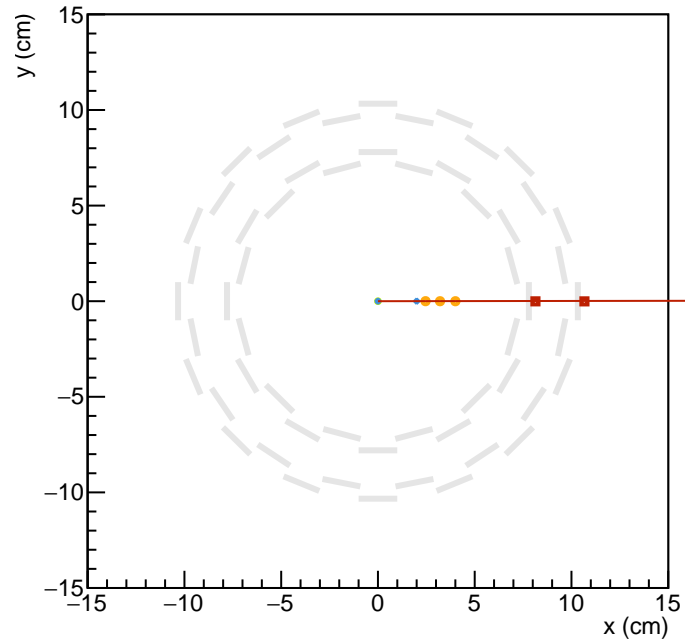
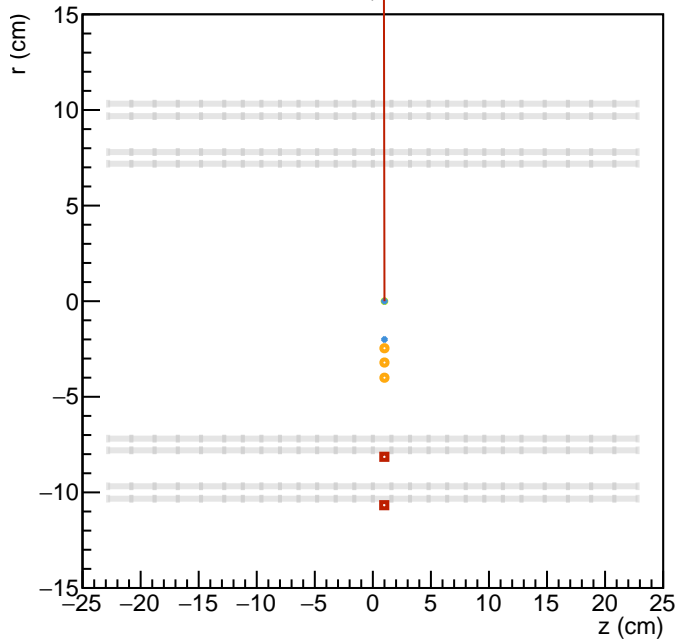
x vs y

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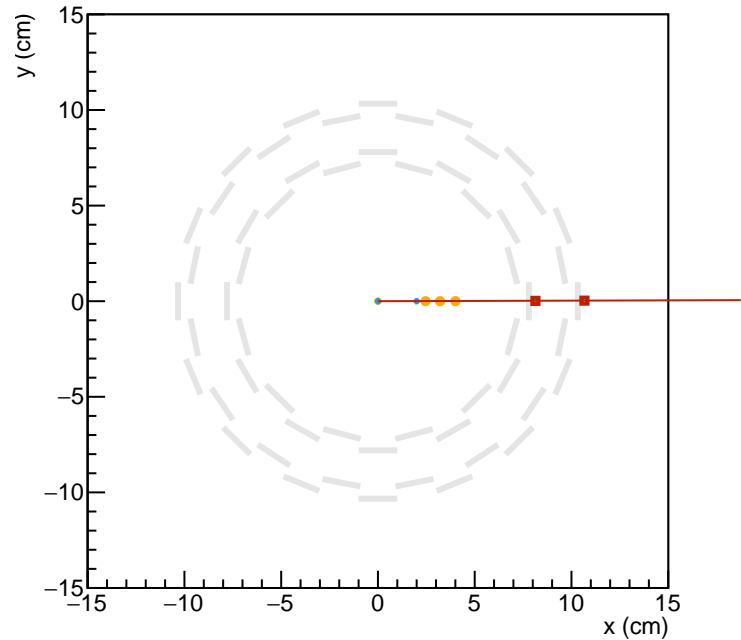
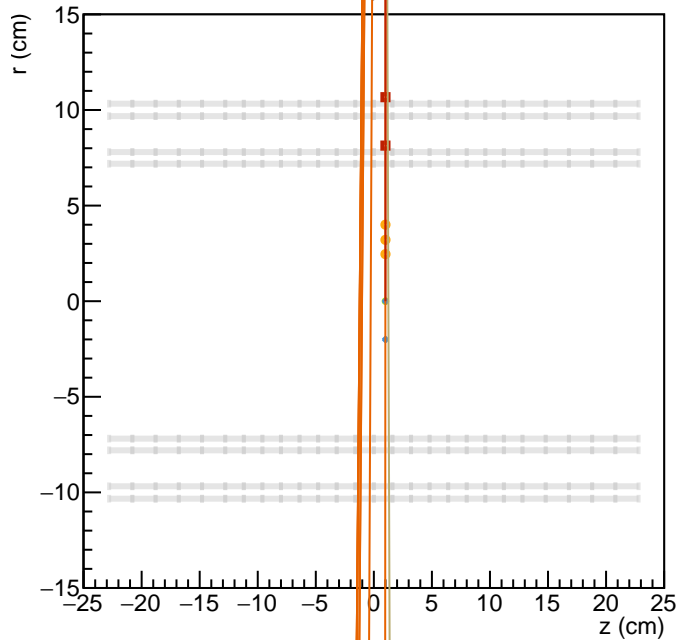
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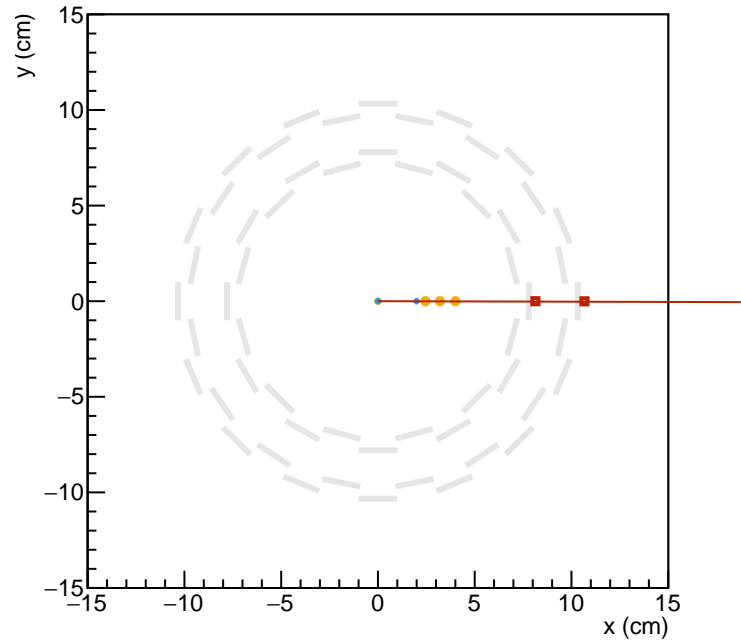
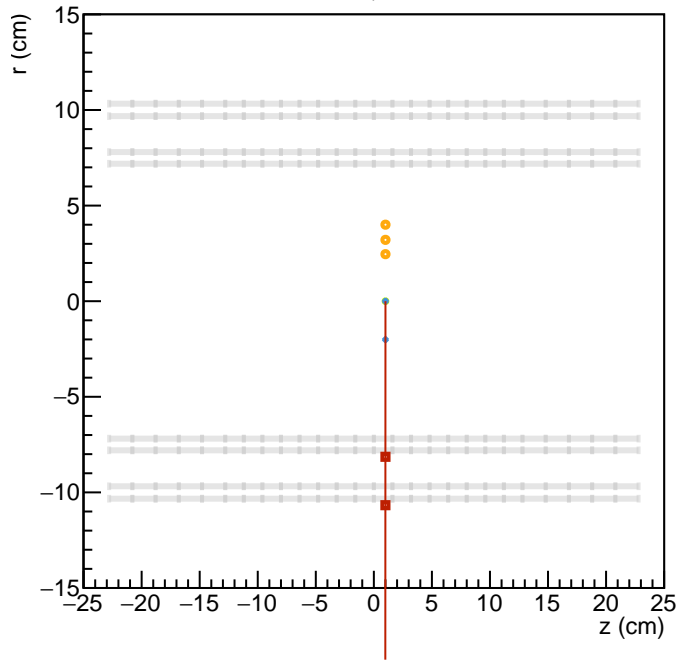
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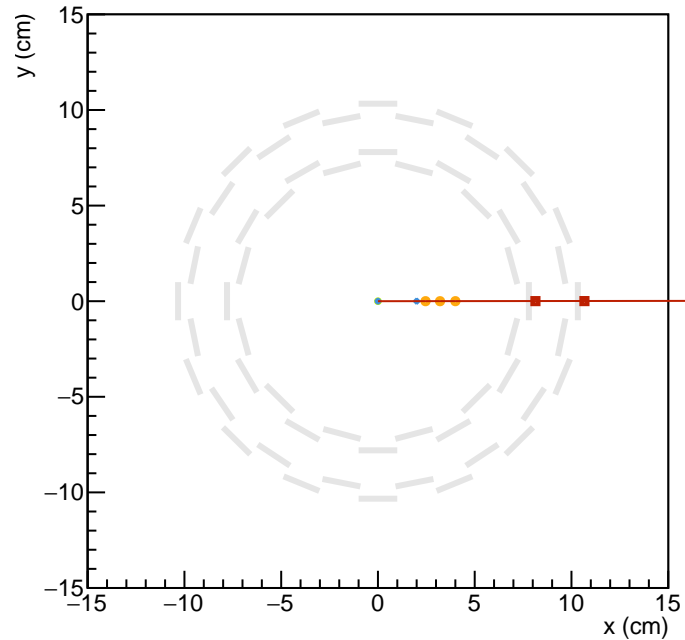
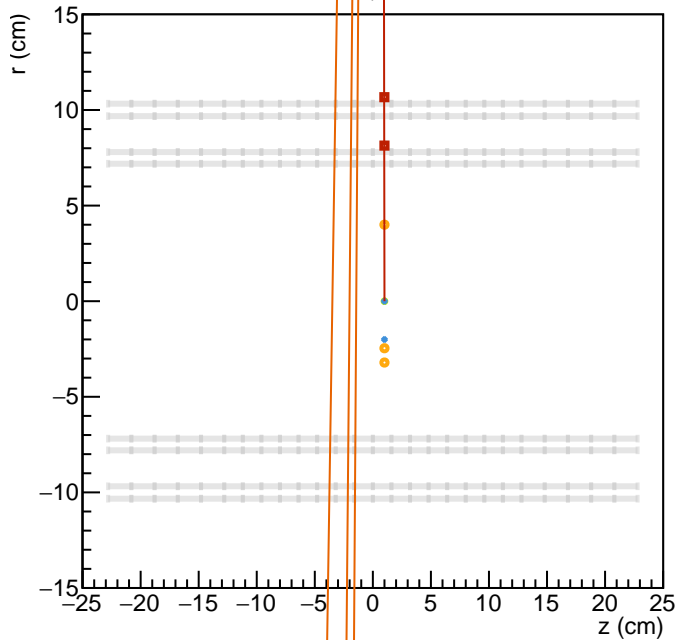
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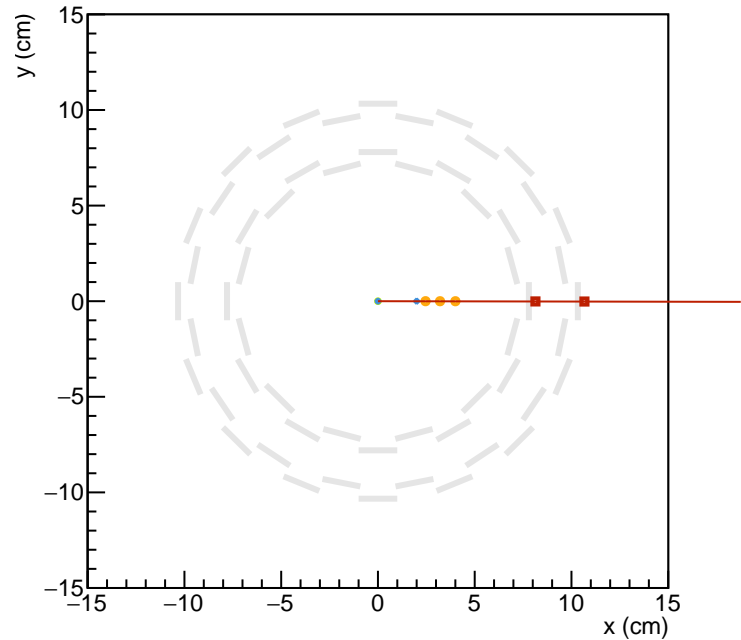
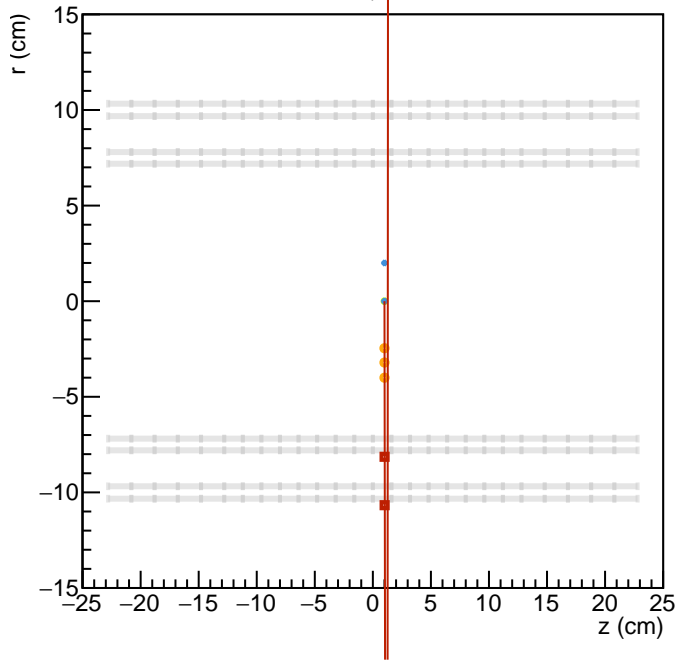
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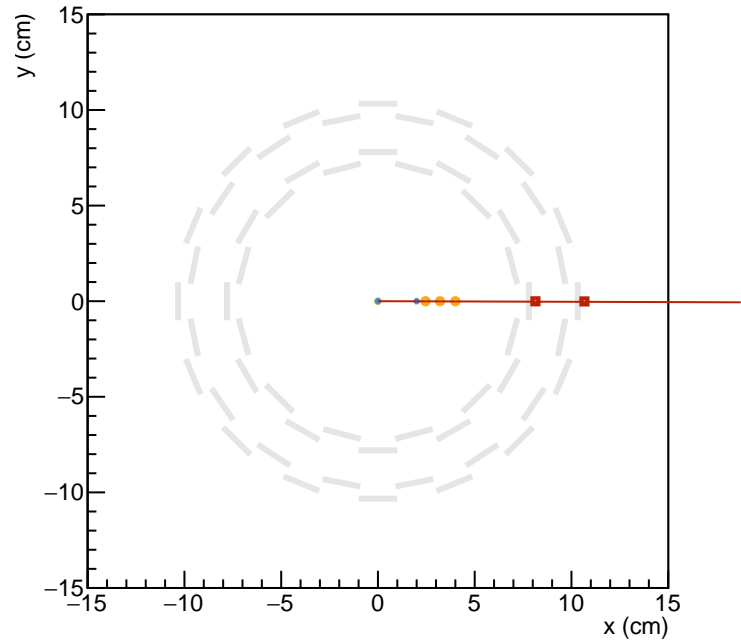
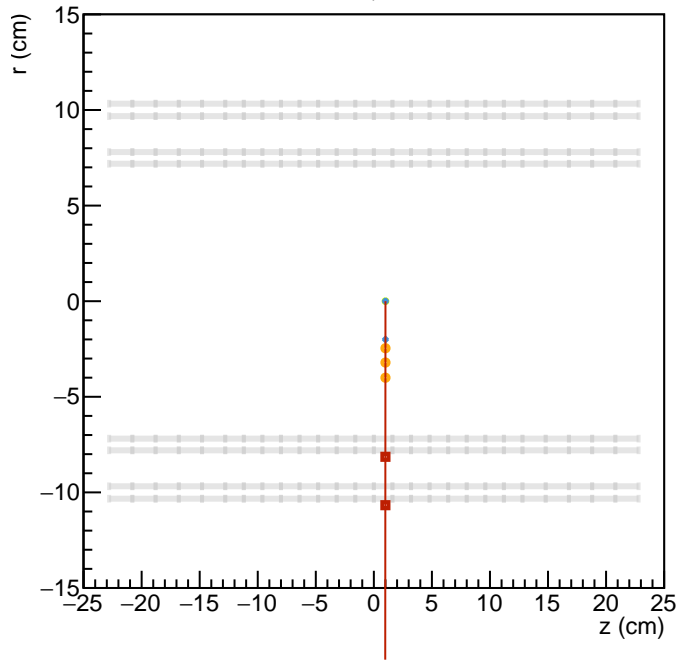
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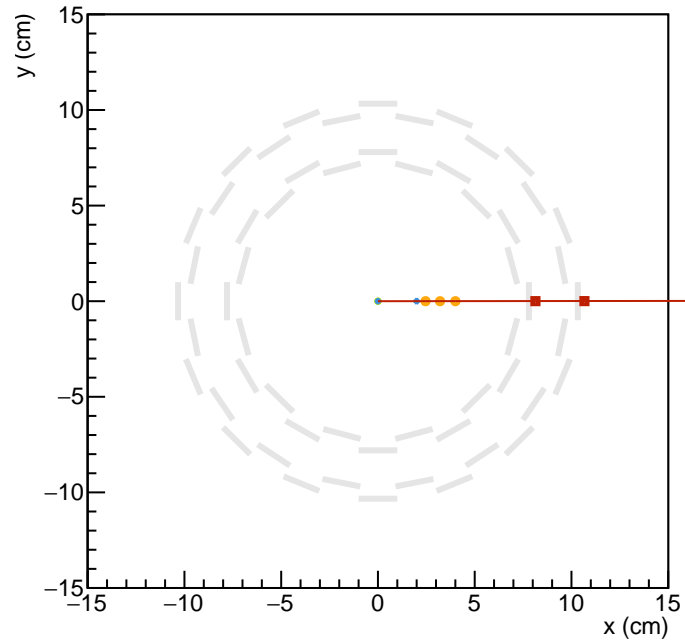
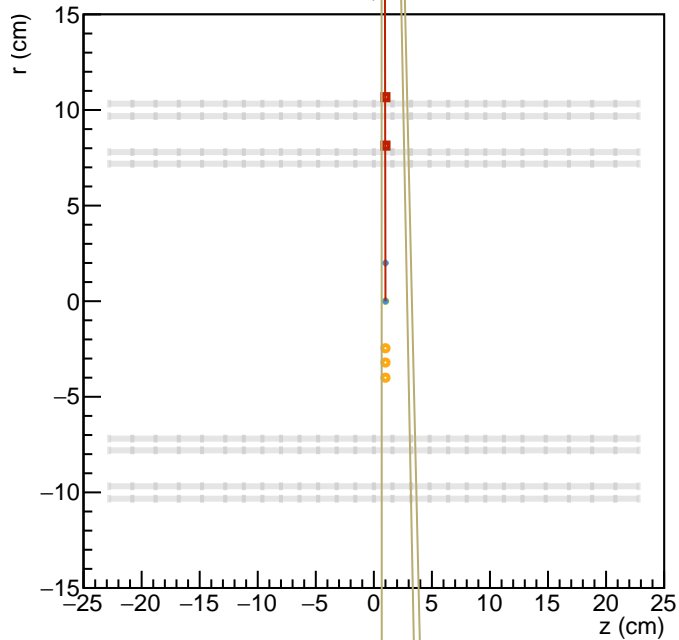
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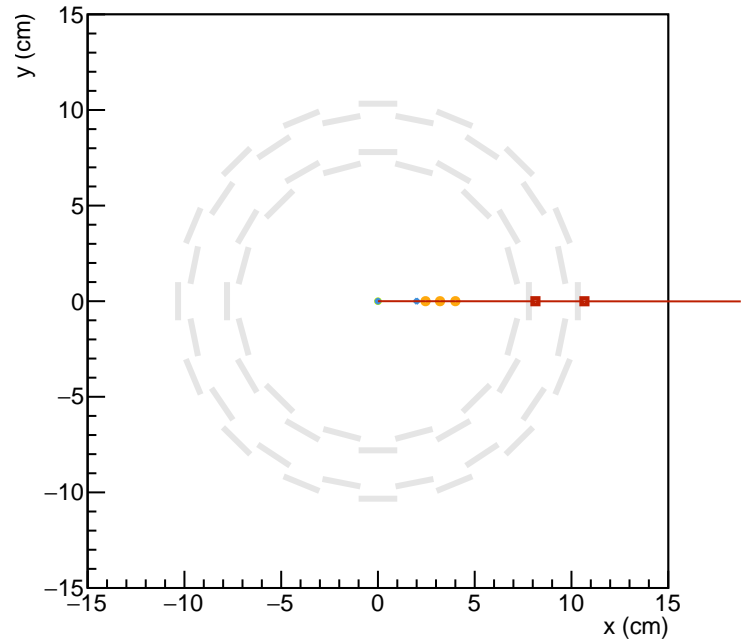
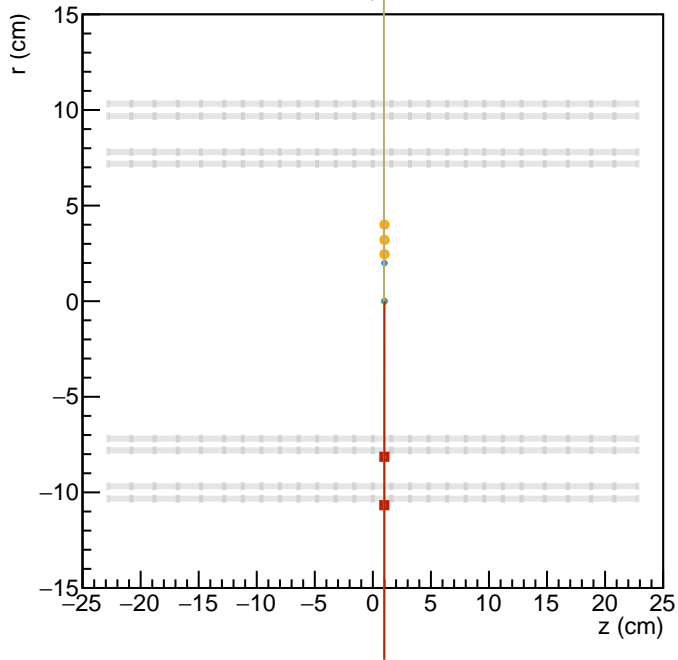
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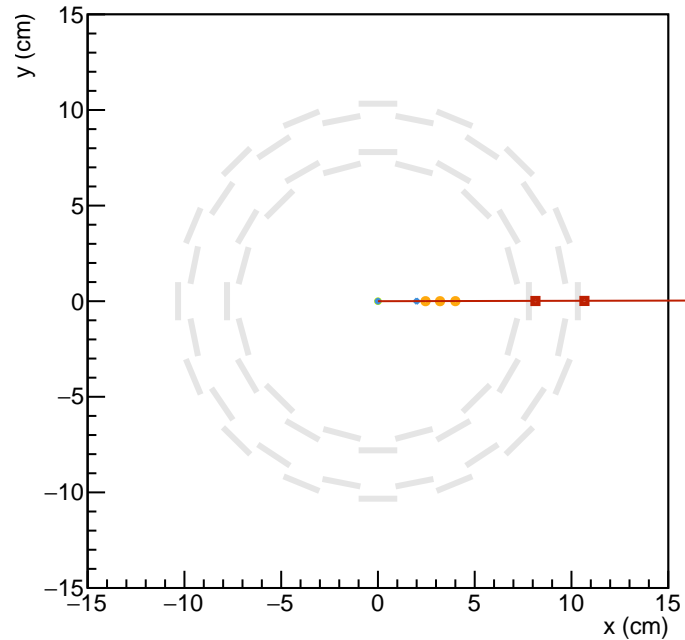
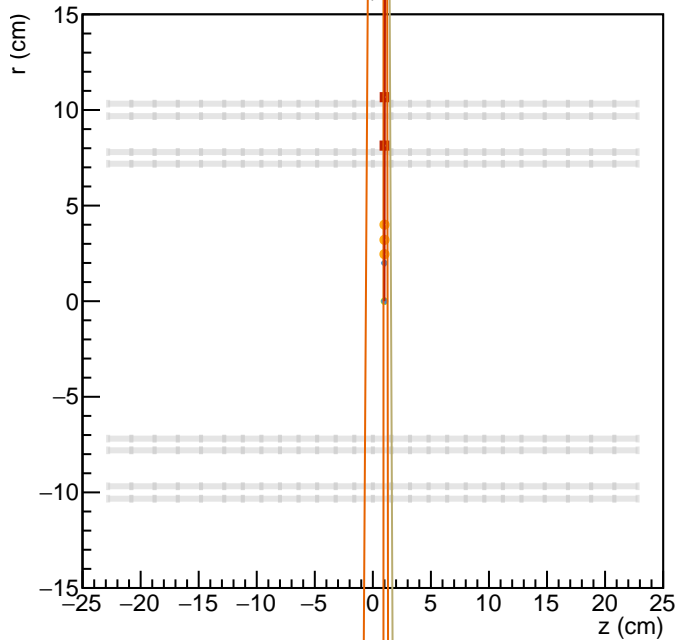
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

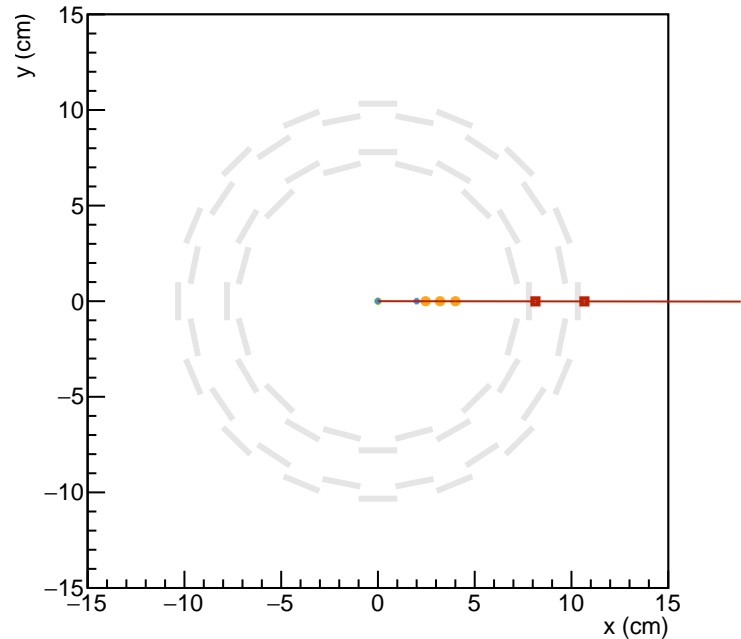
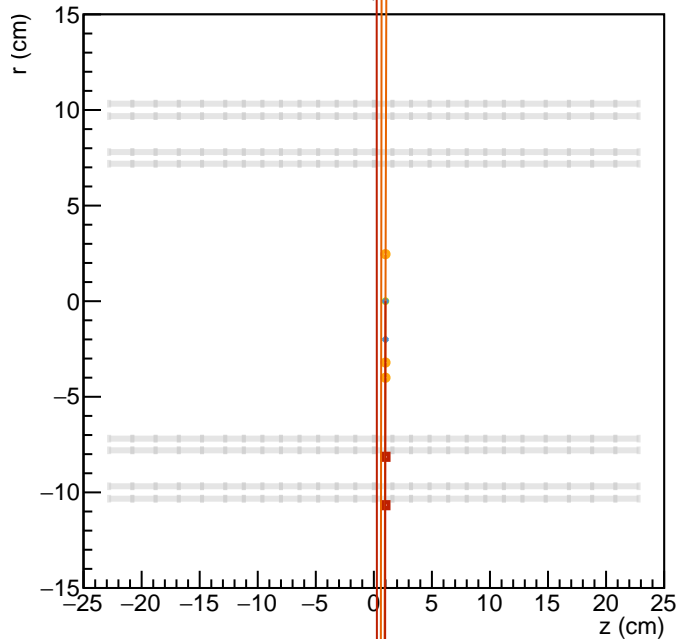
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

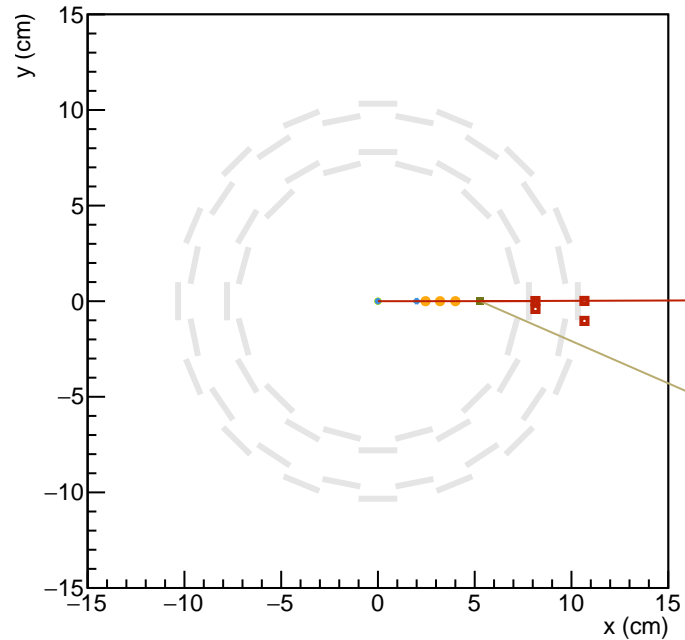
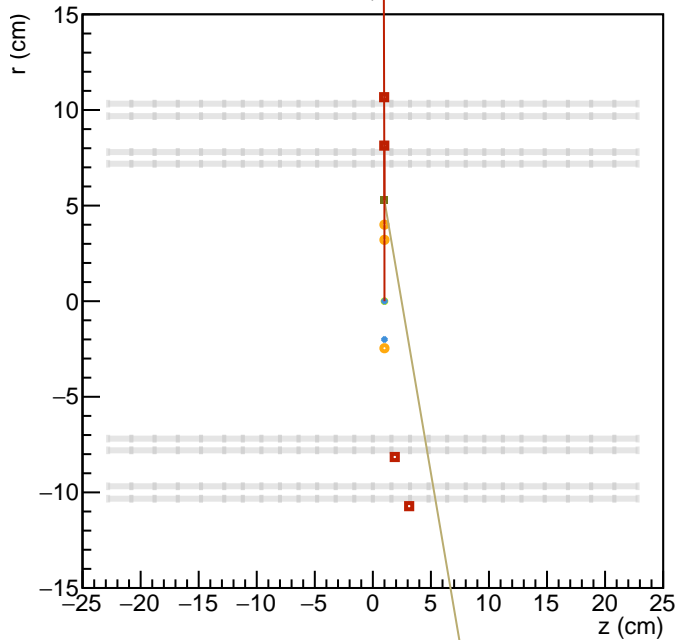
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

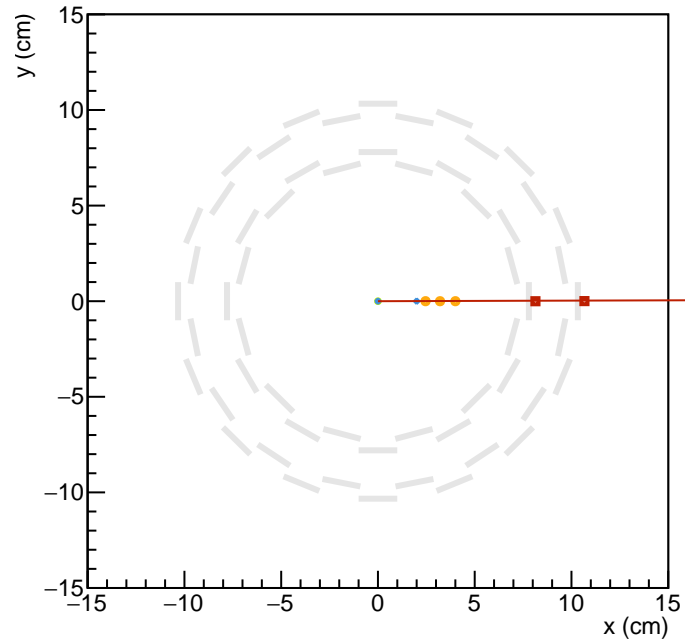
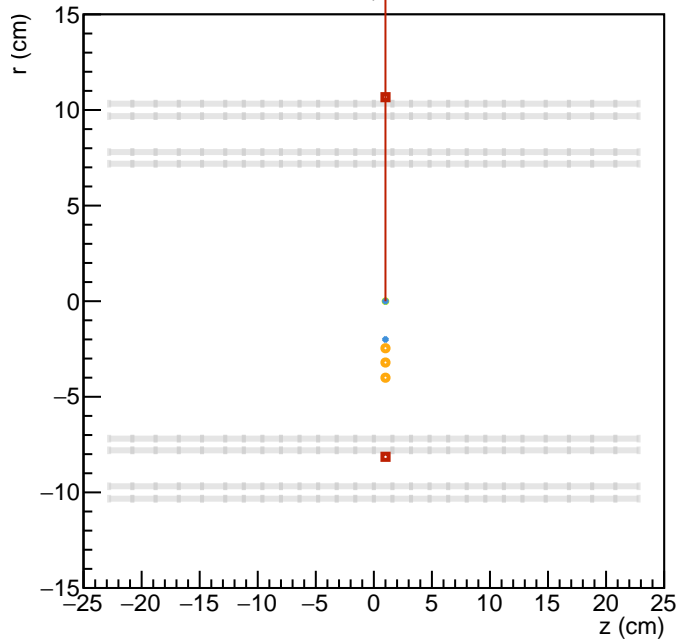
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

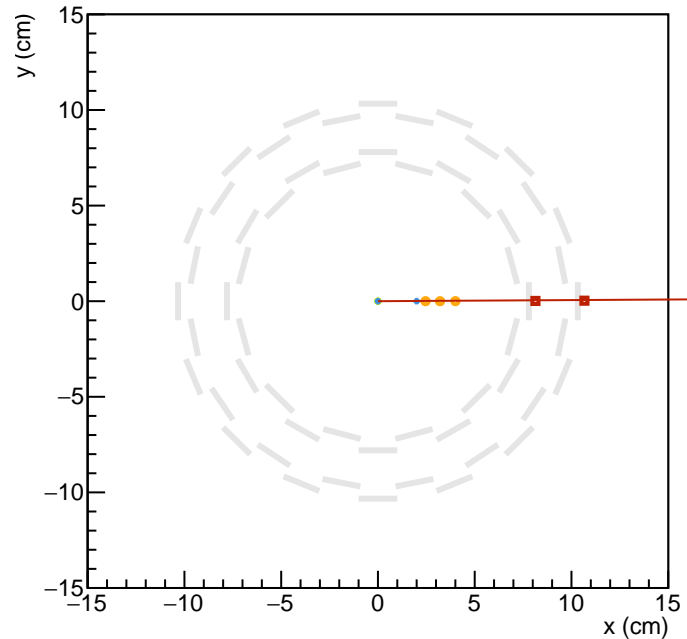
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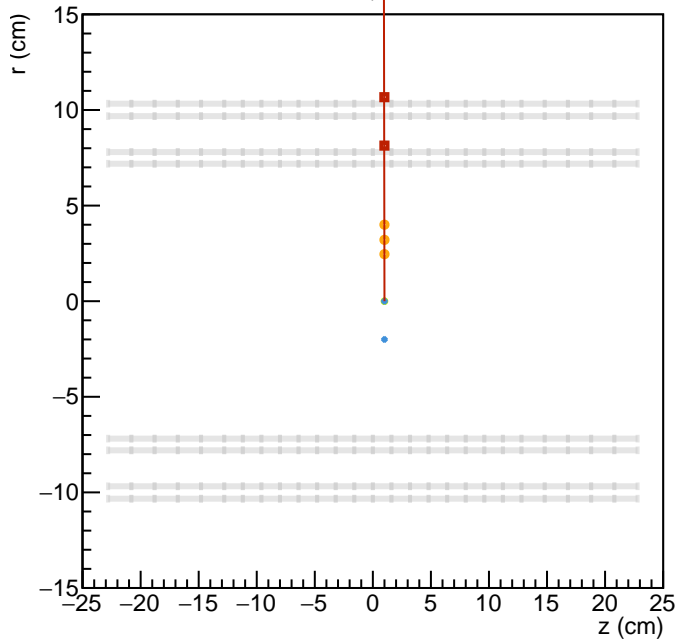
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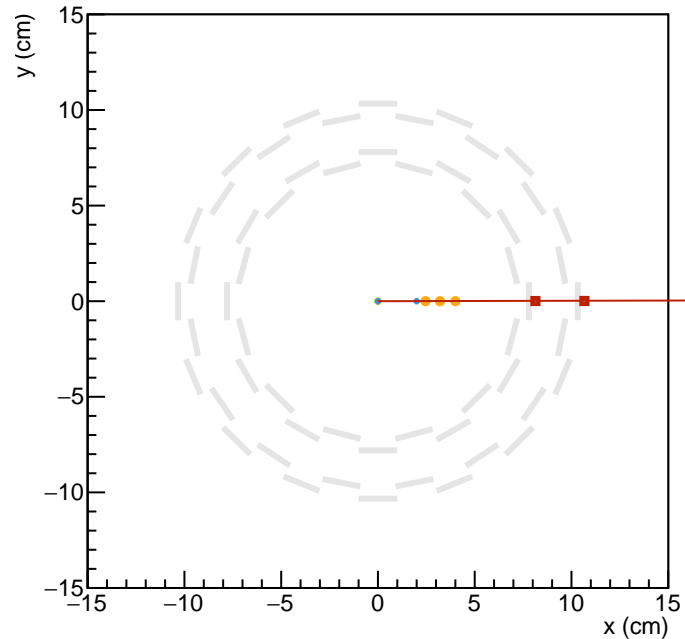
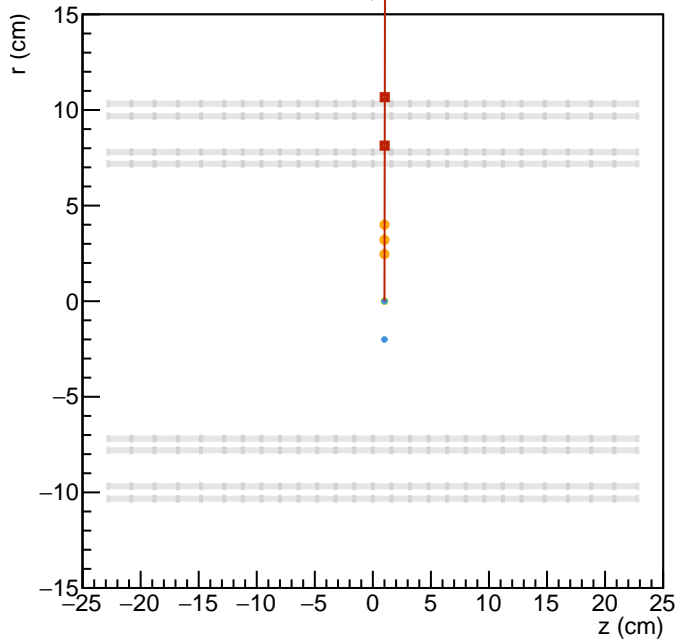
x vs y



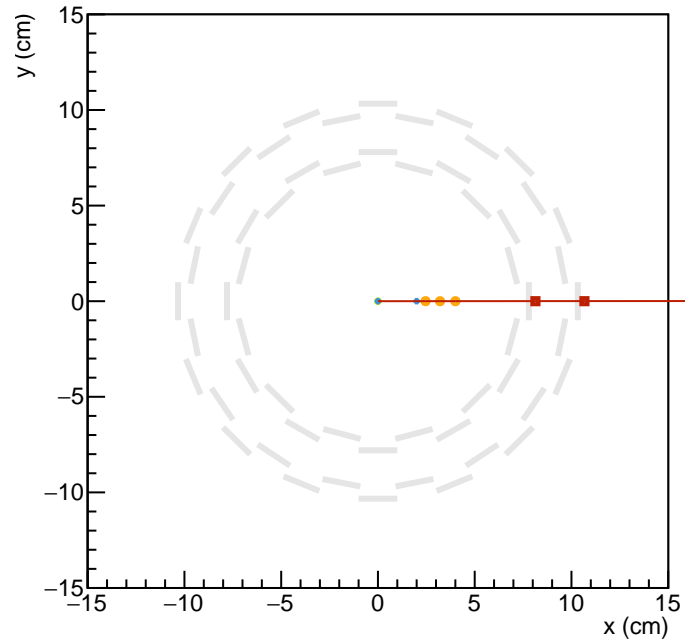
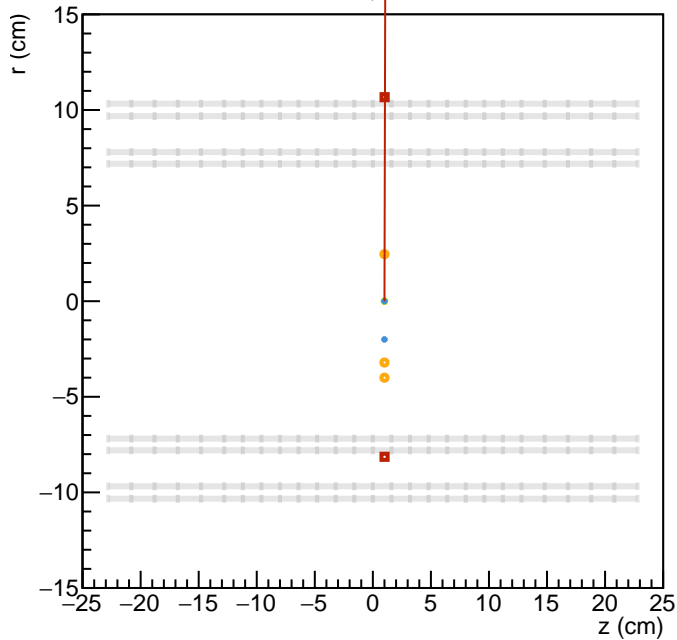
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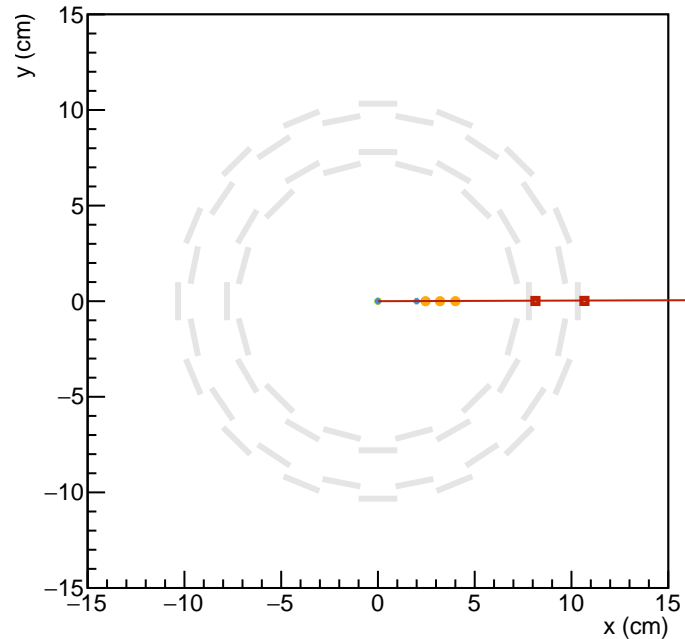
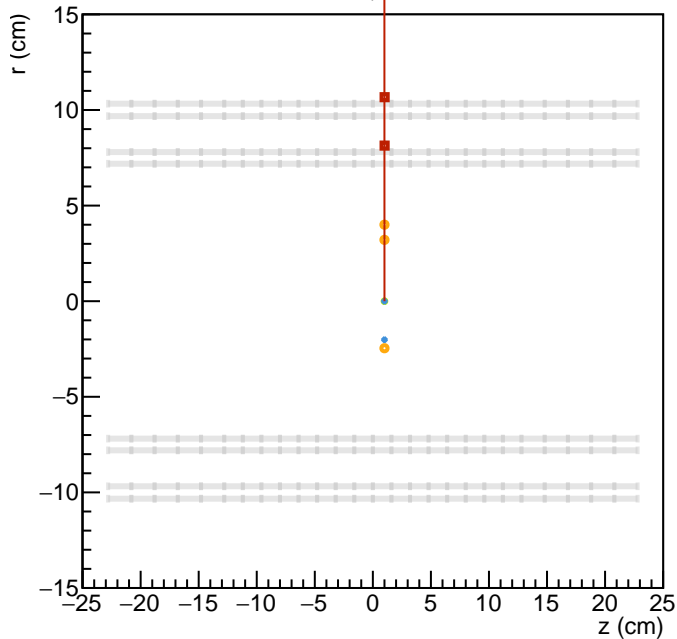
x vs y

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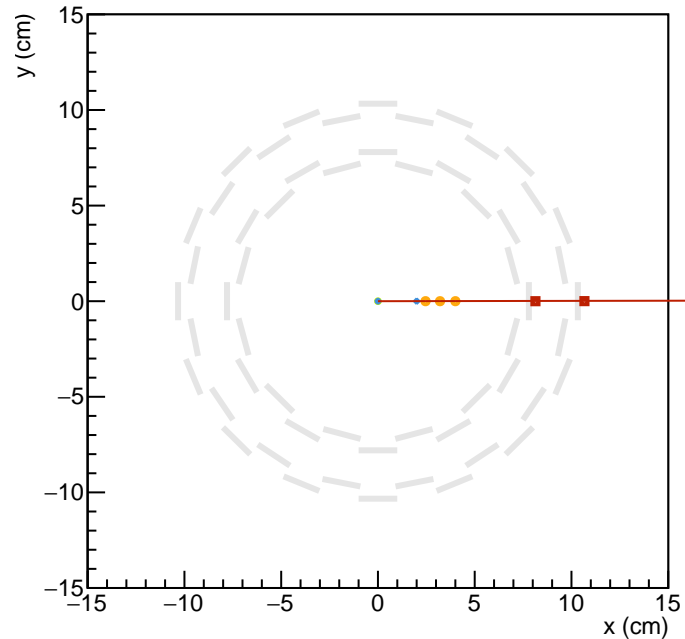
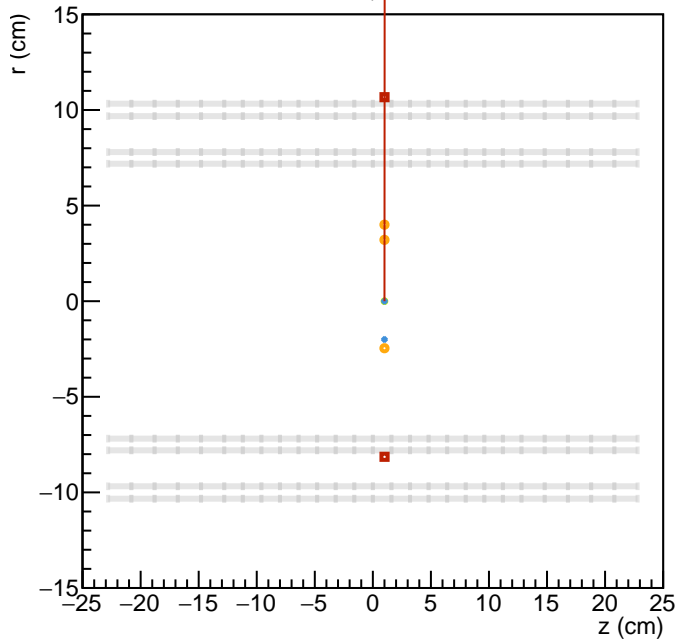
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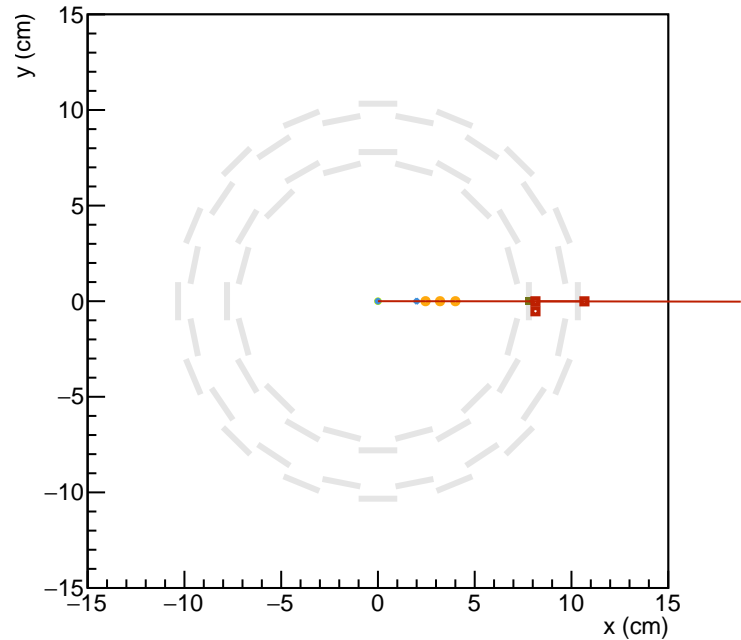
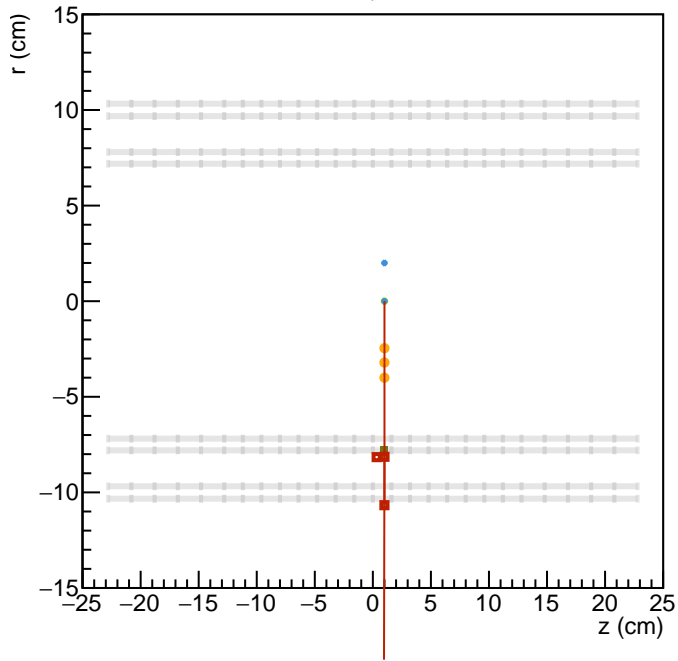
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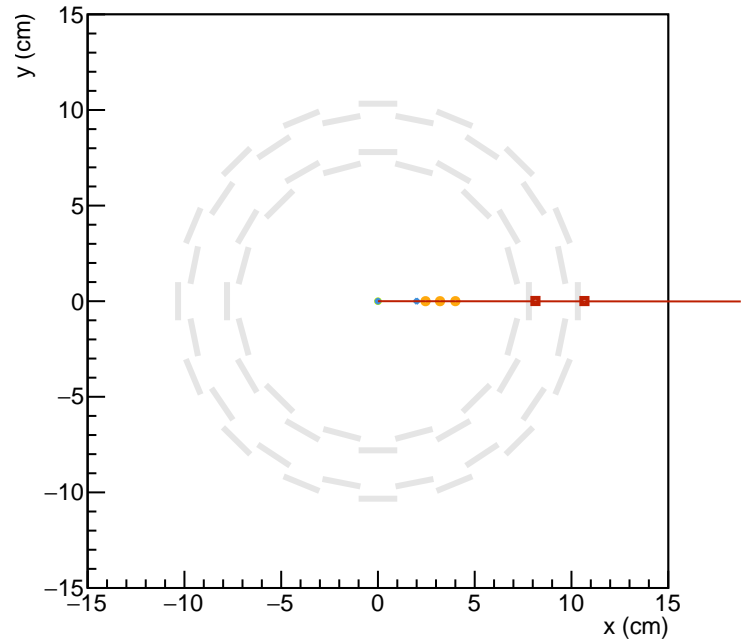
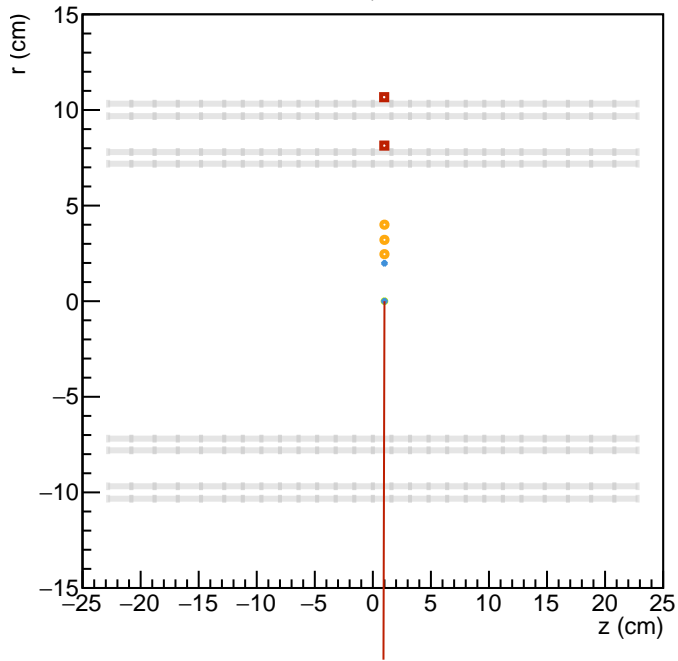
x vs y

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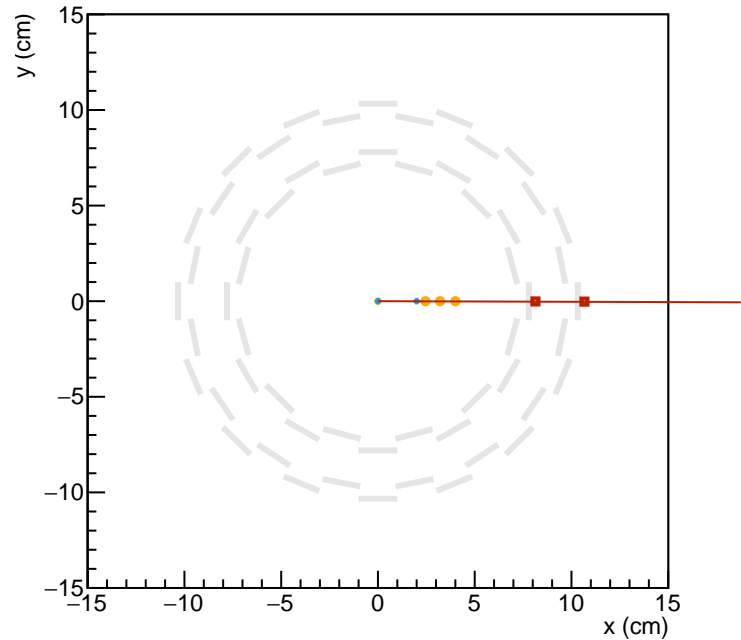
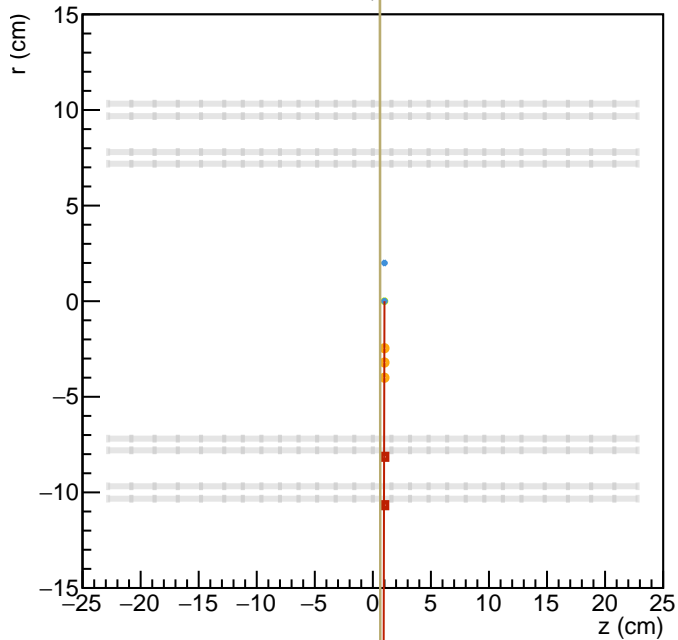
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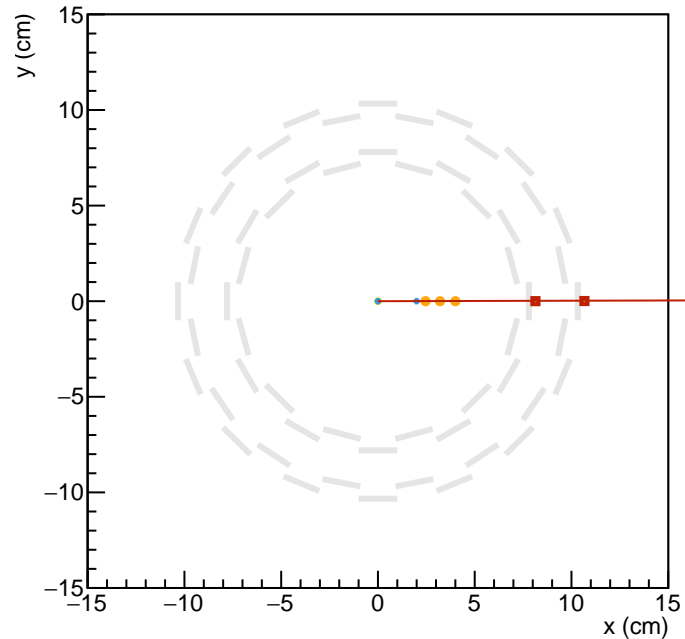
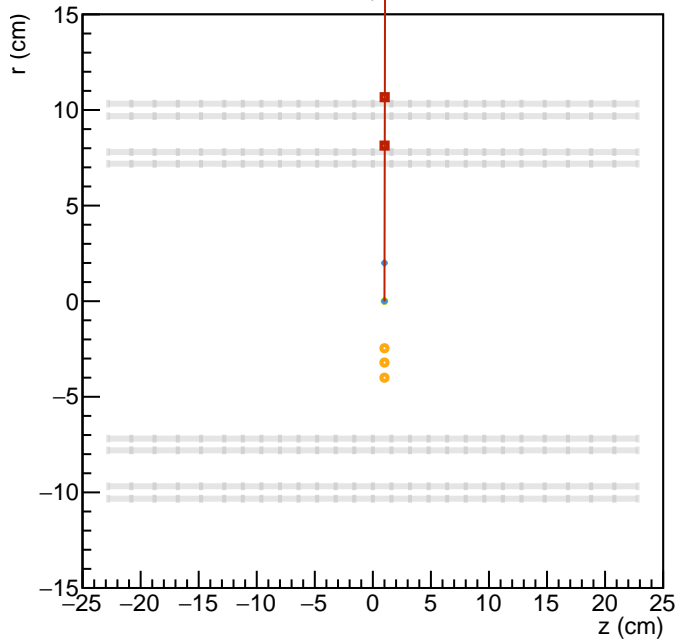
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

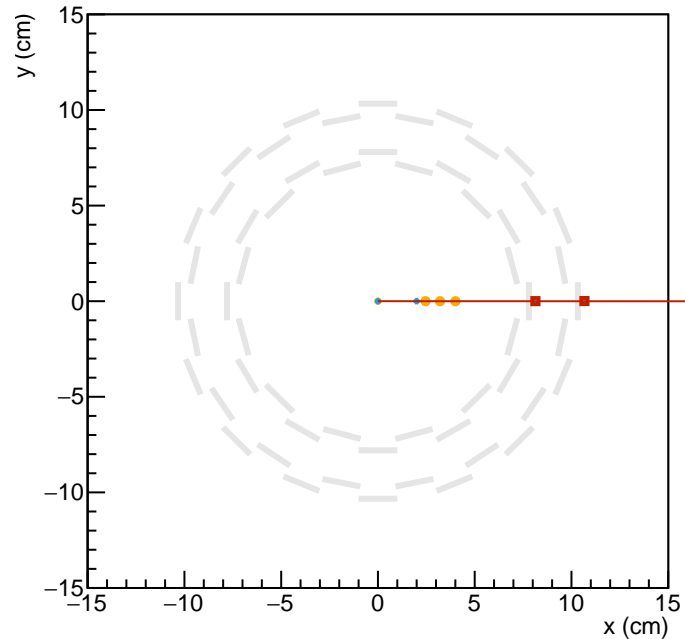
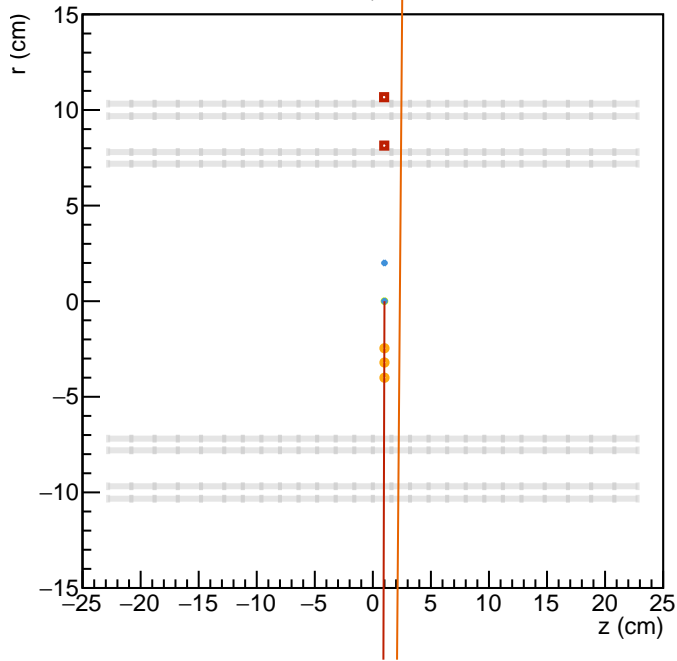
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

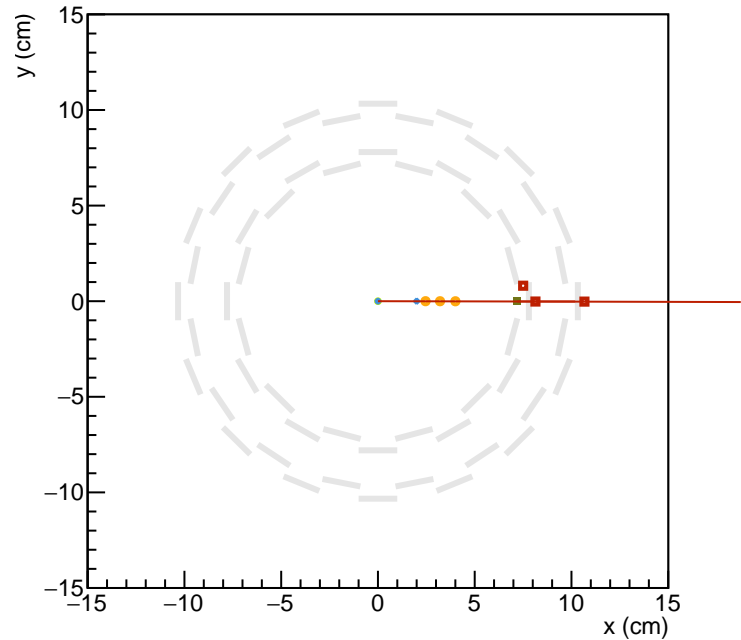
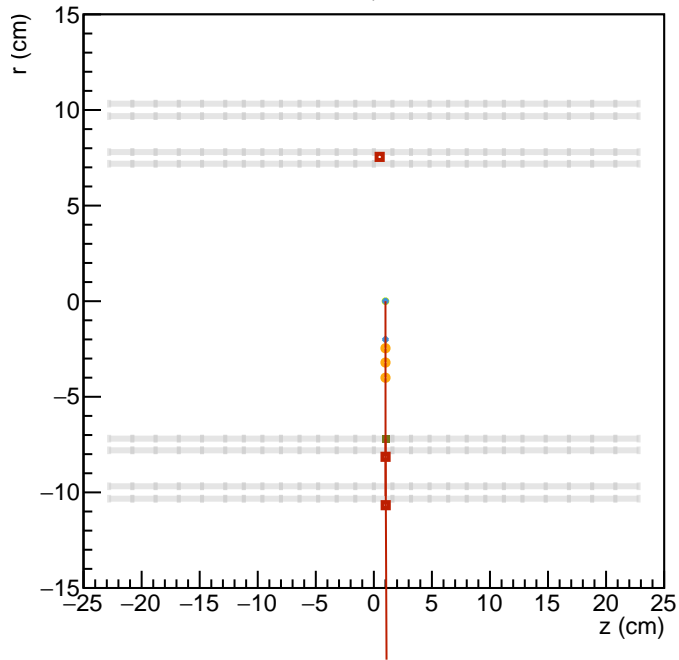
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

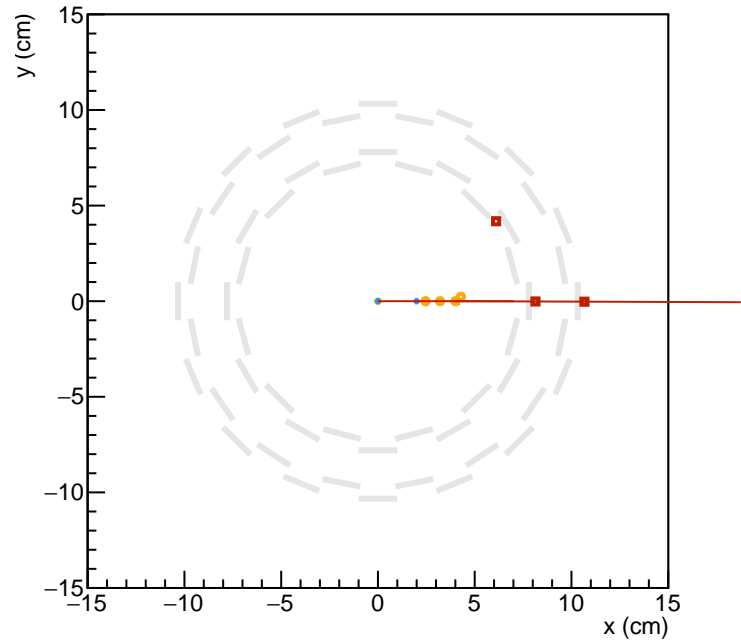
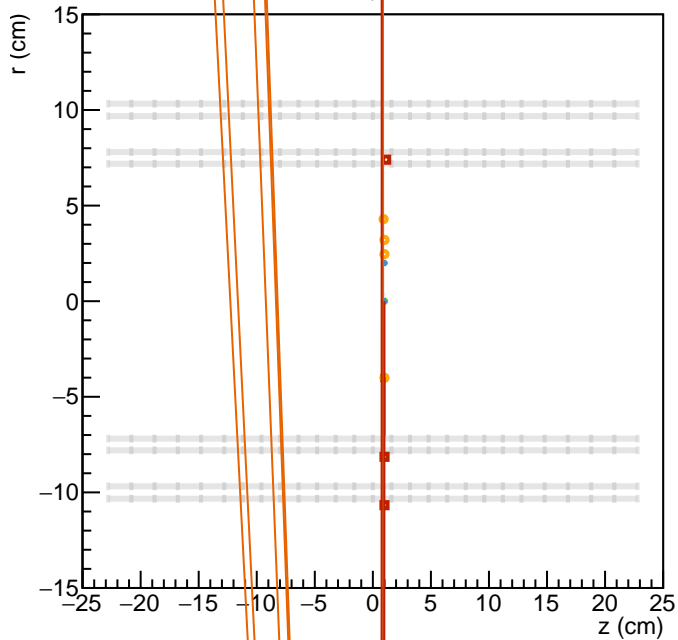
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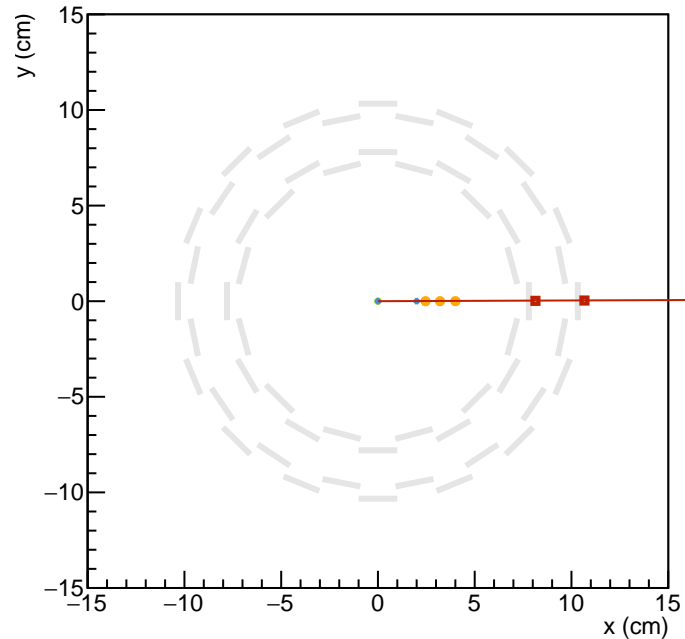
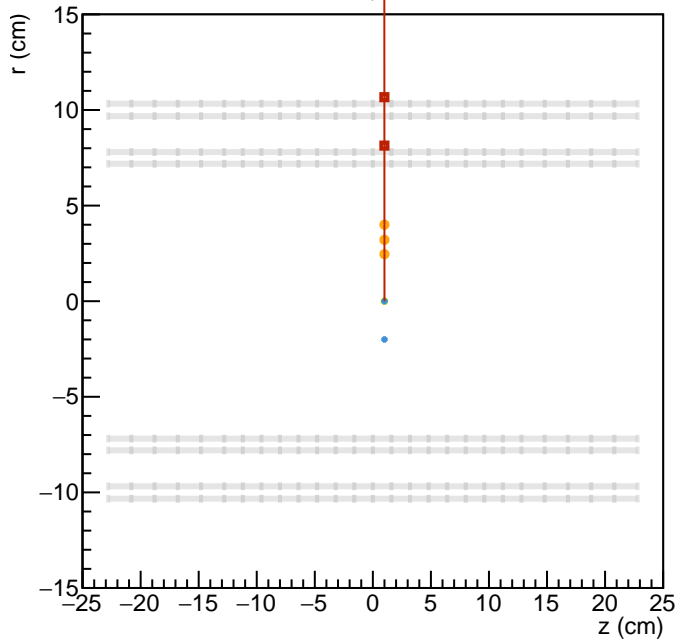
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

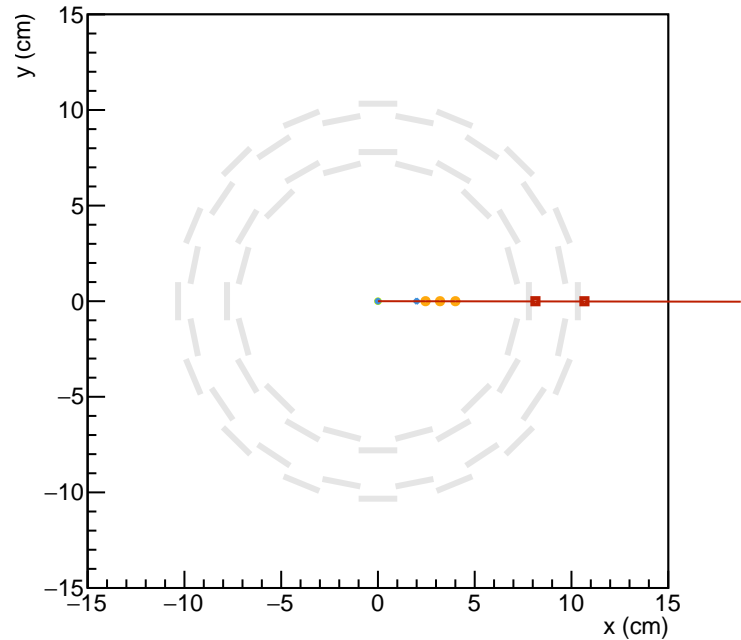
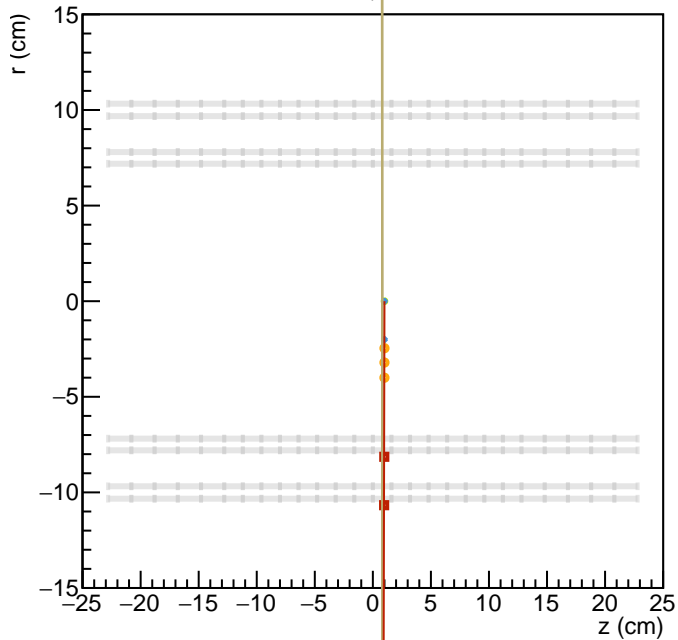
x vs y

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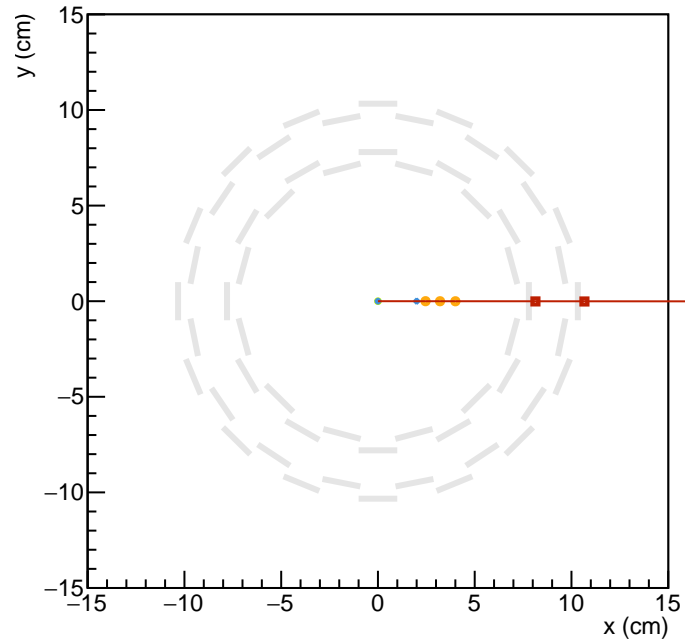
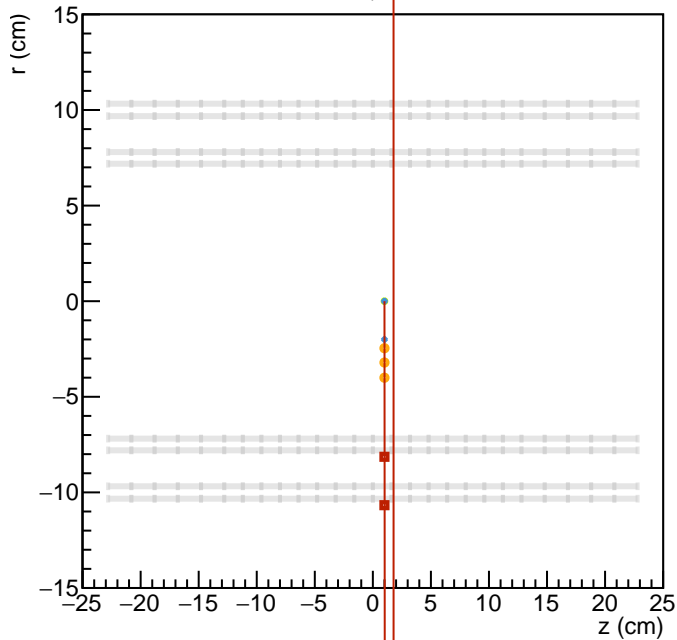
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

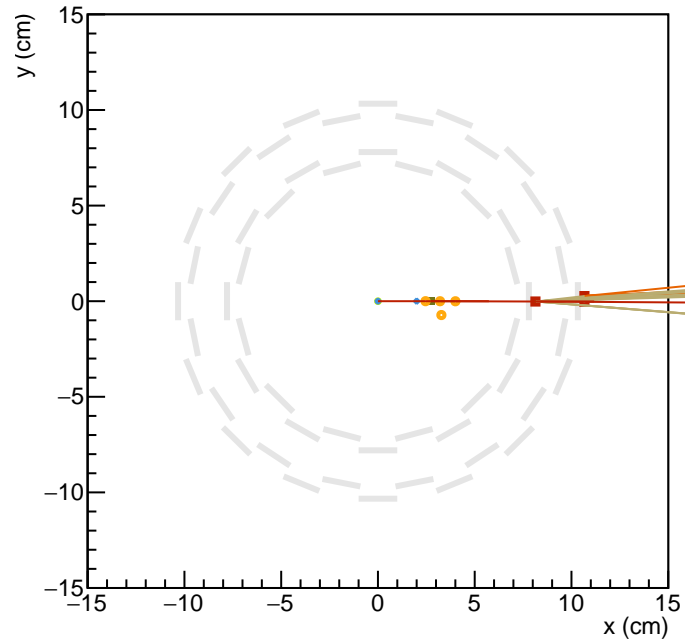
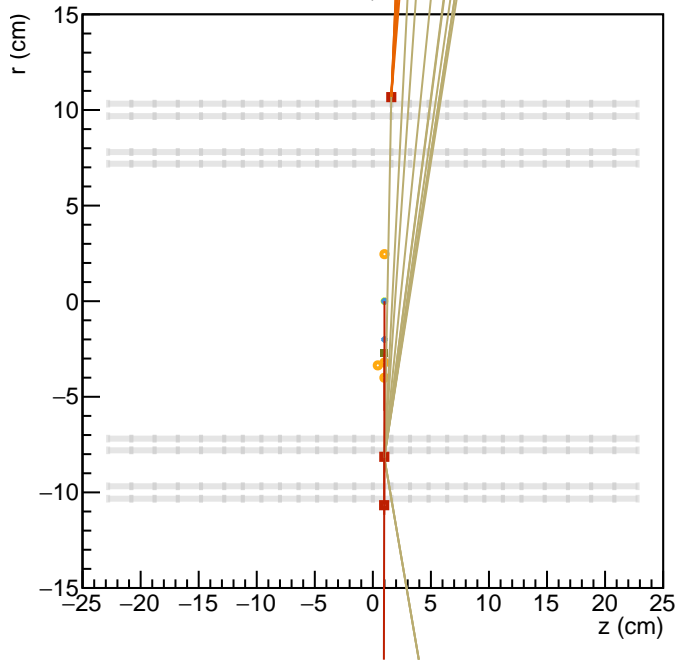
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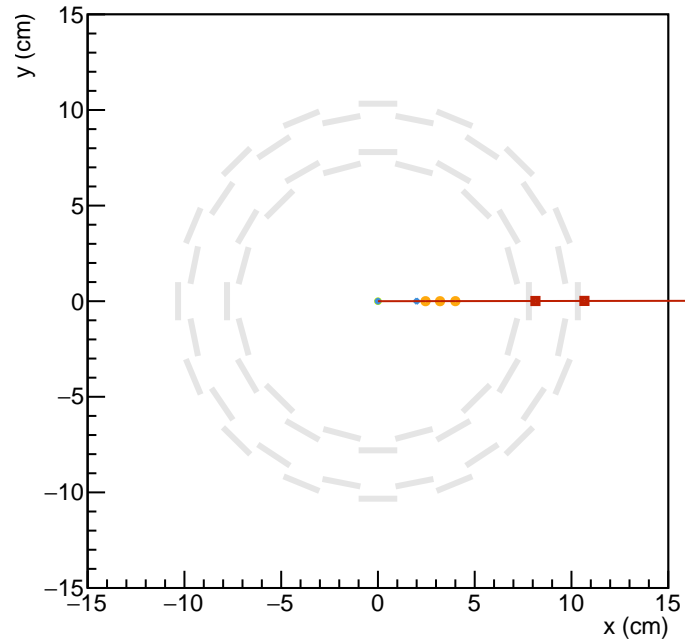
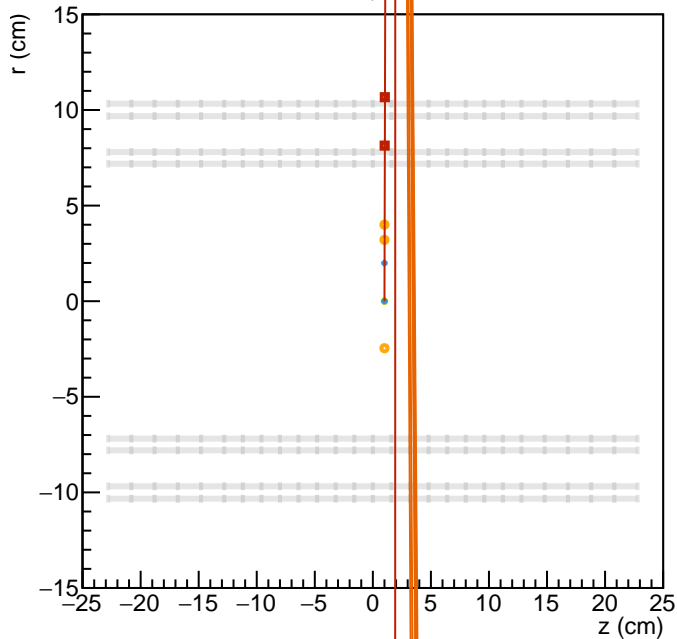
x vs y

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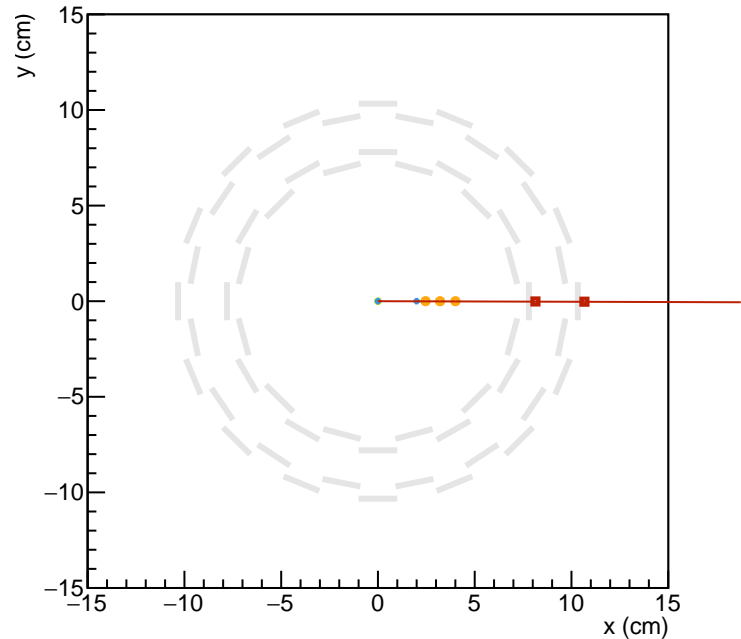
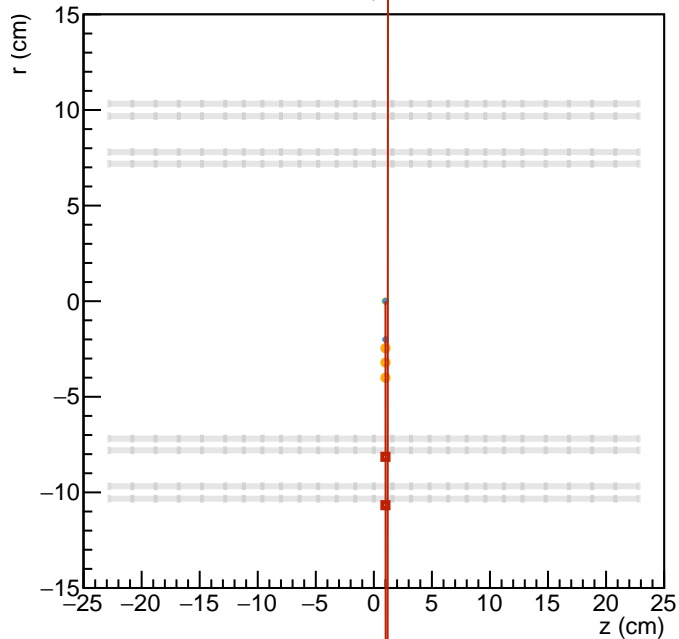
x vs y

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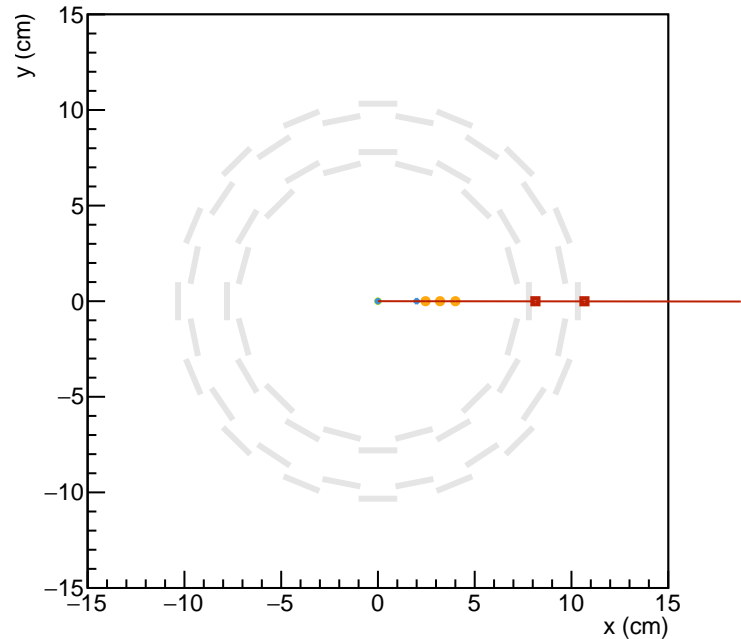
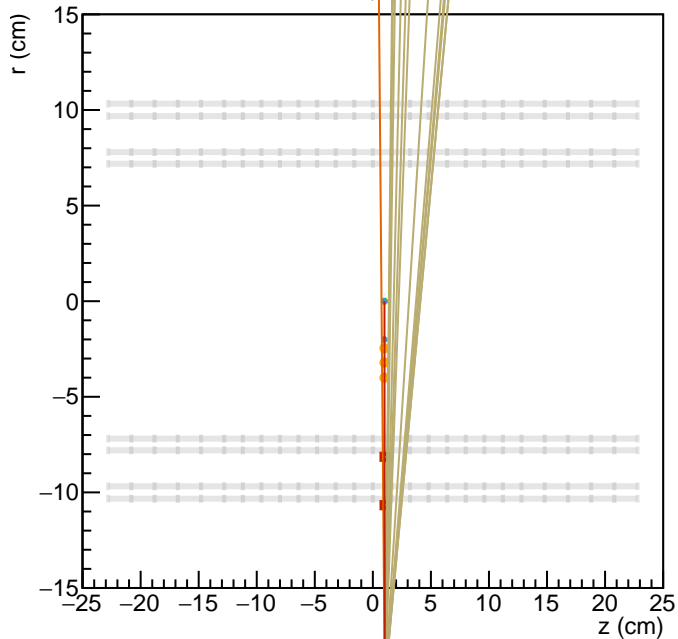
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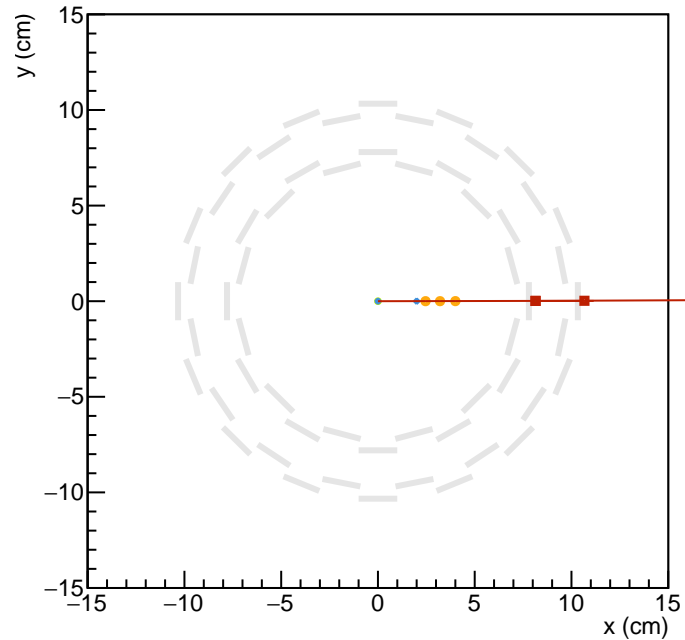
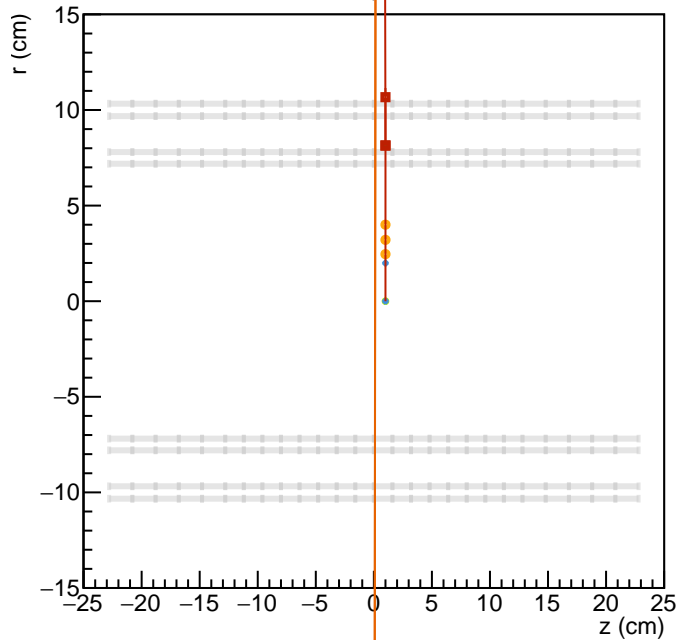
x vs y

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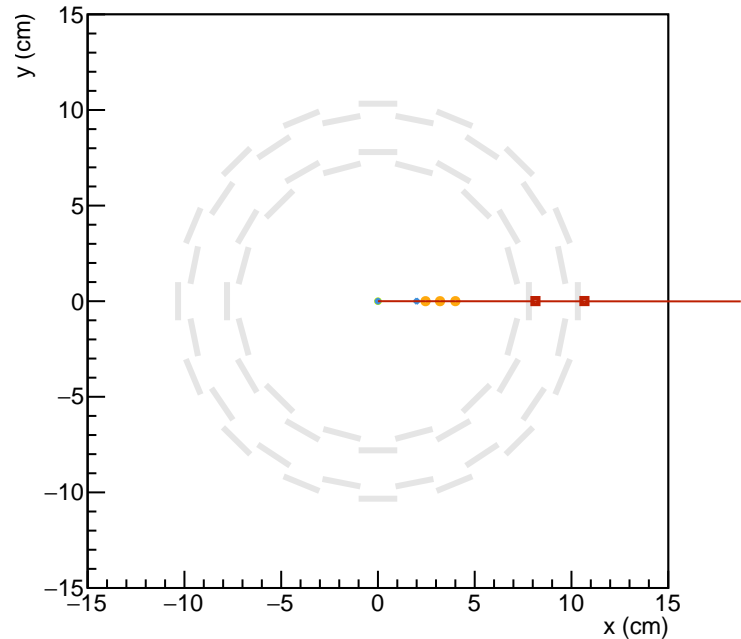
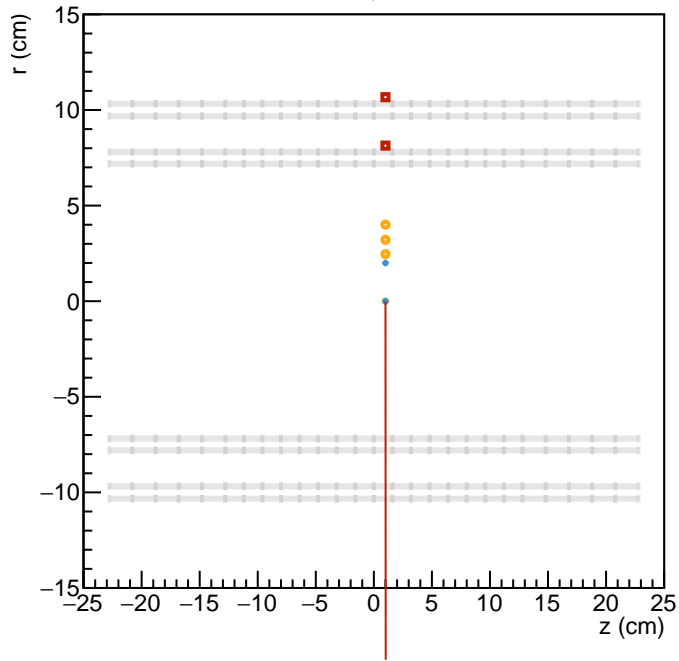
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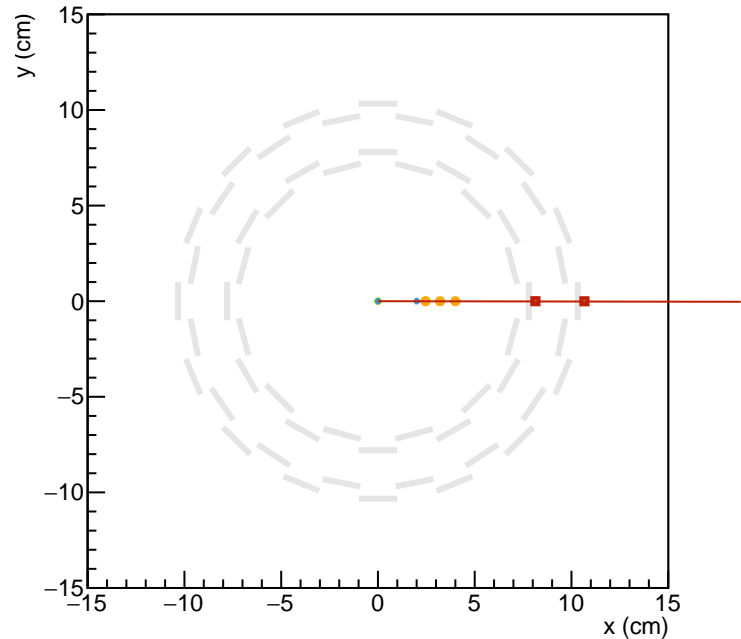
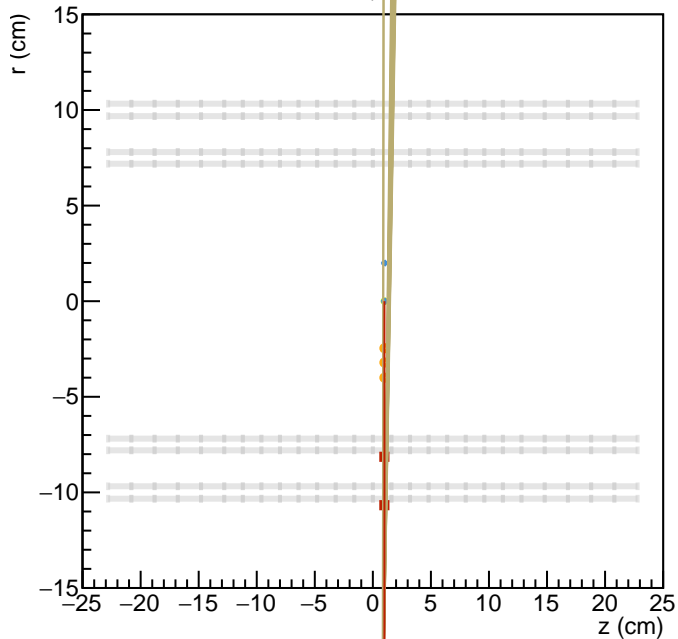
x vs y

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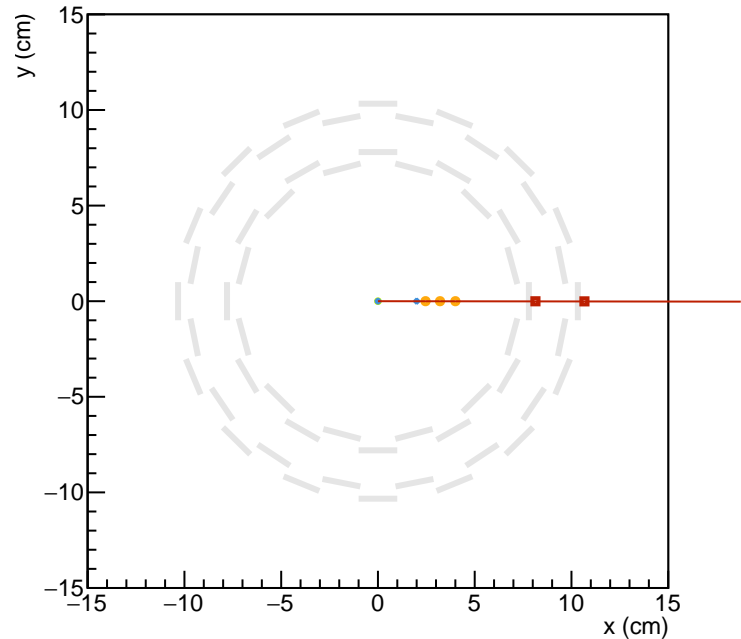
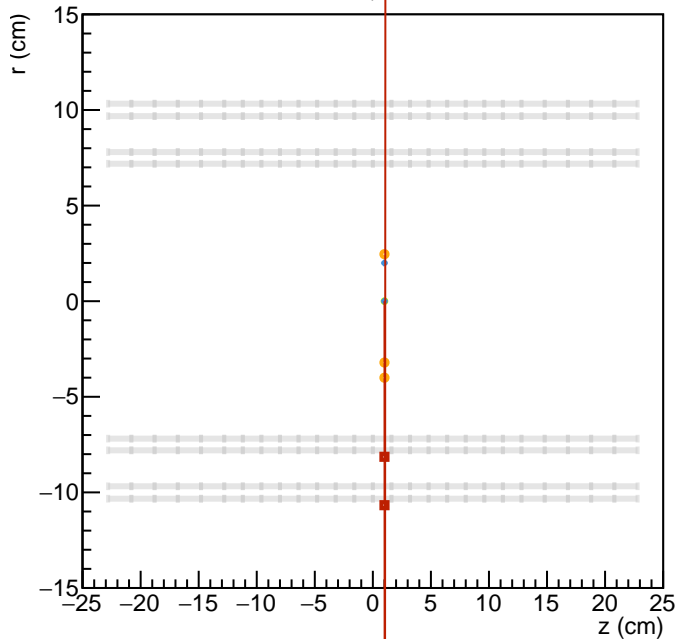
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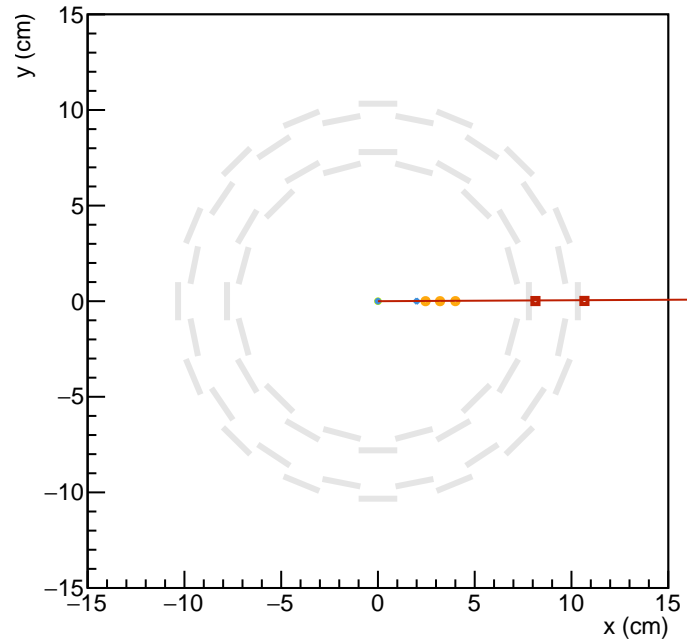
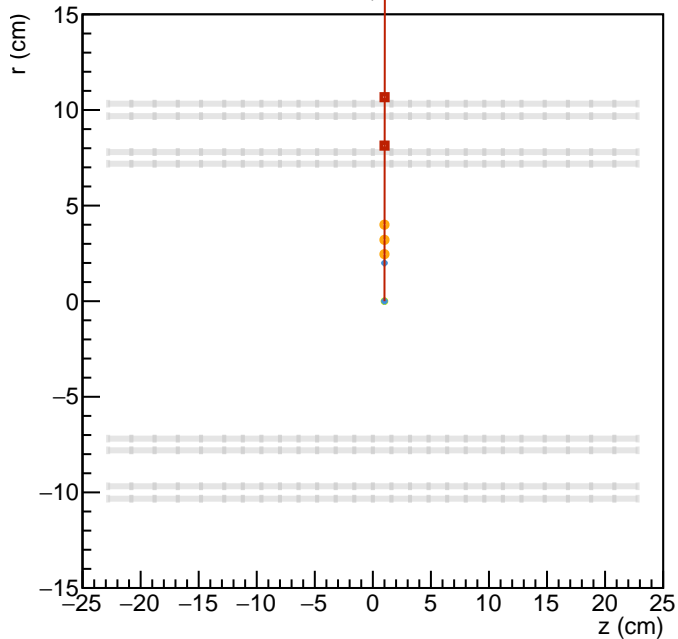
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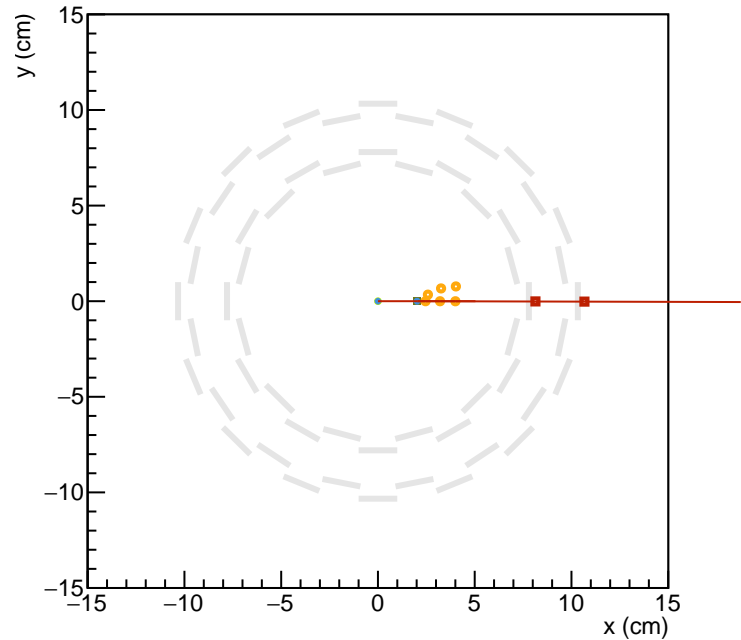
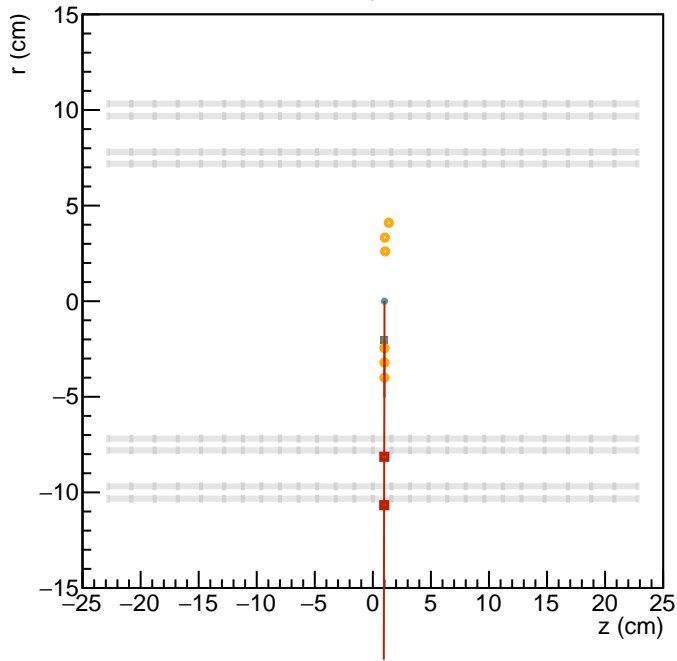
x vs y

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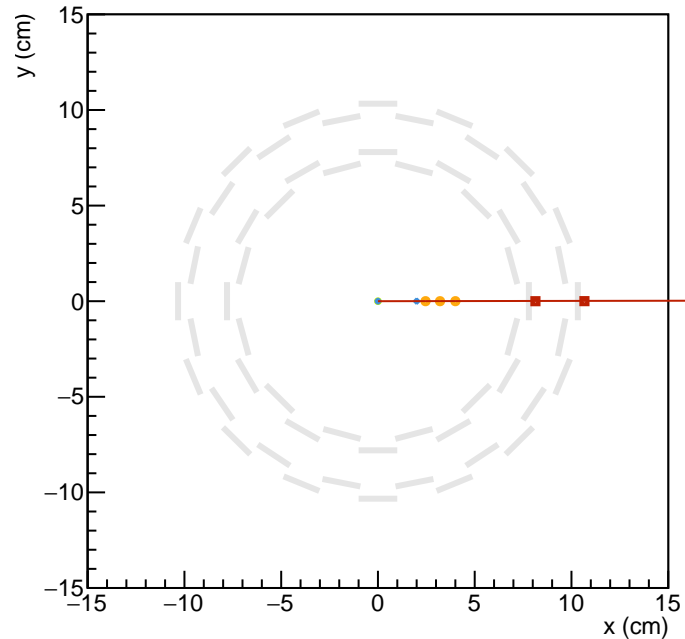
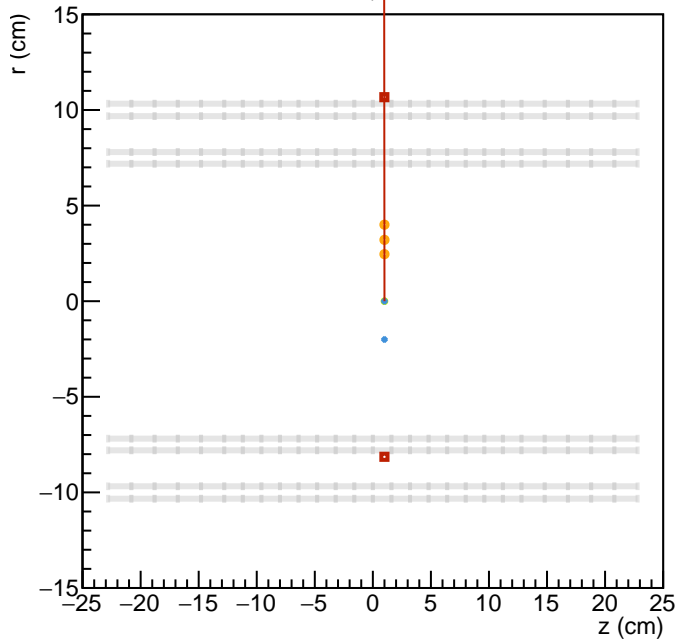
x vs y

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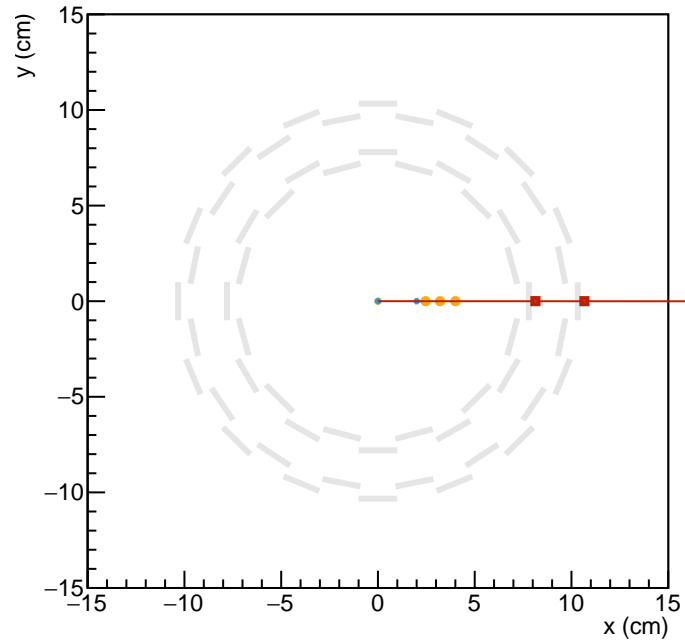
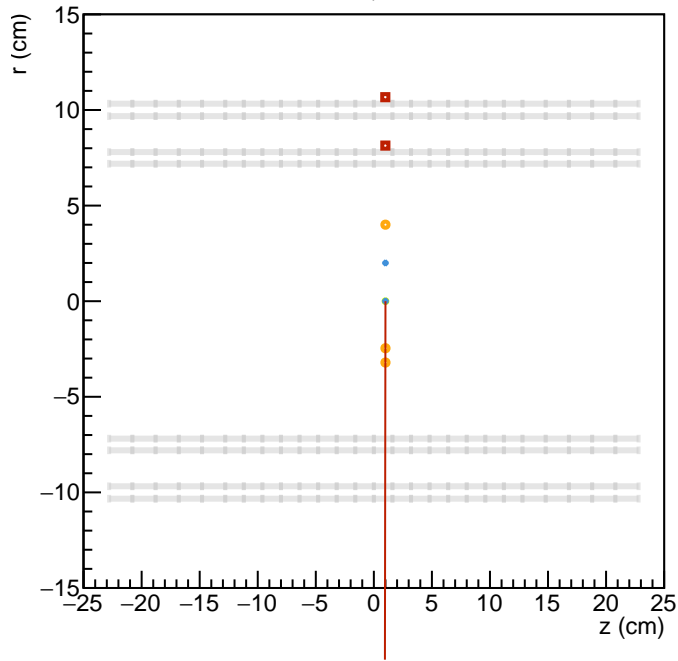
x vs y

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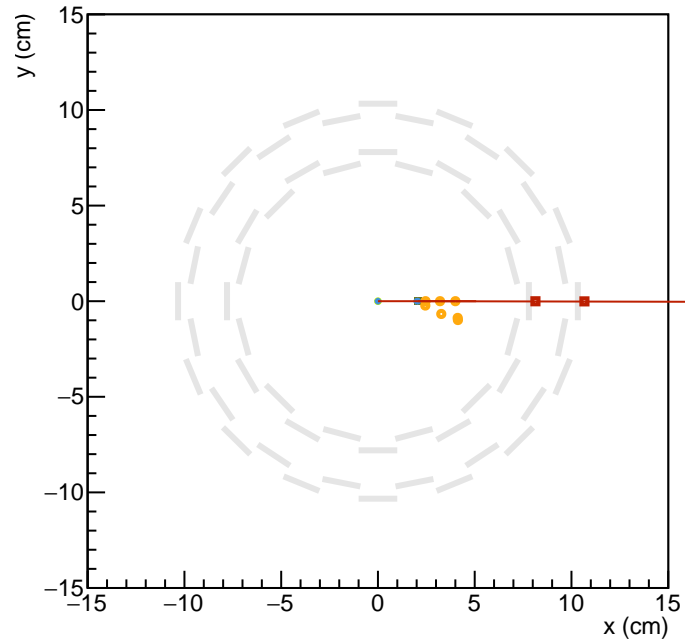
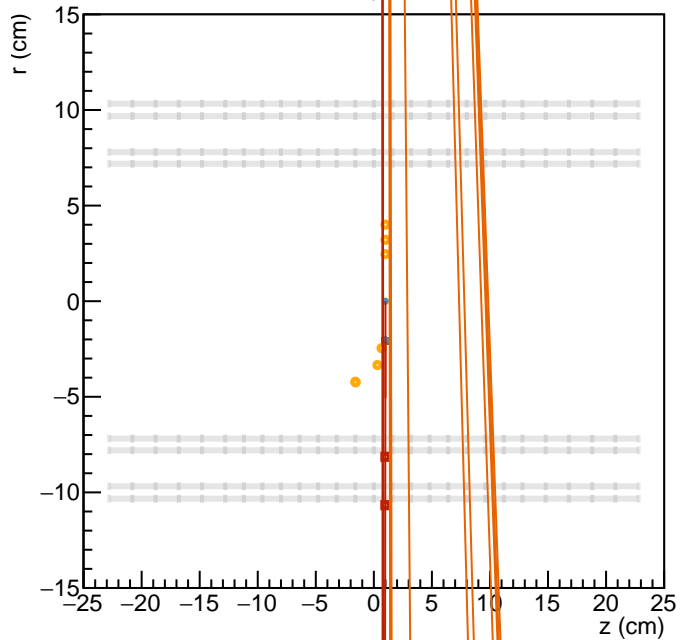
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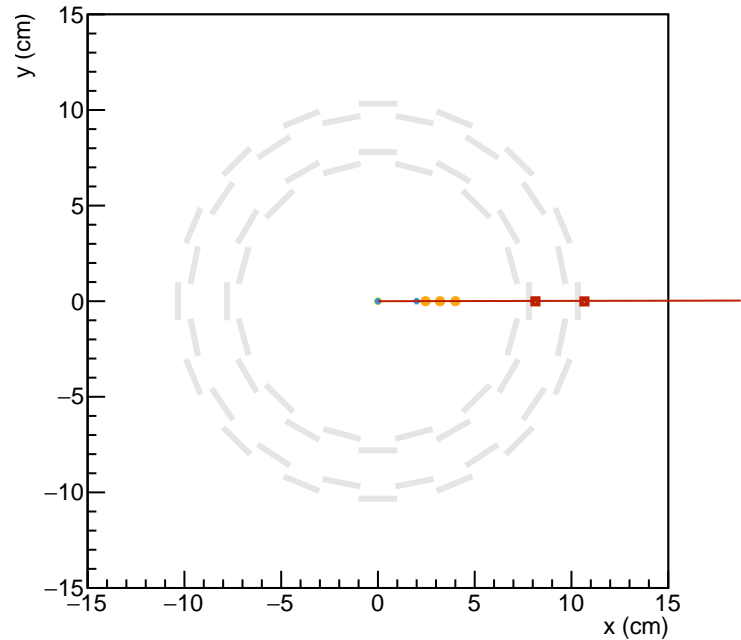
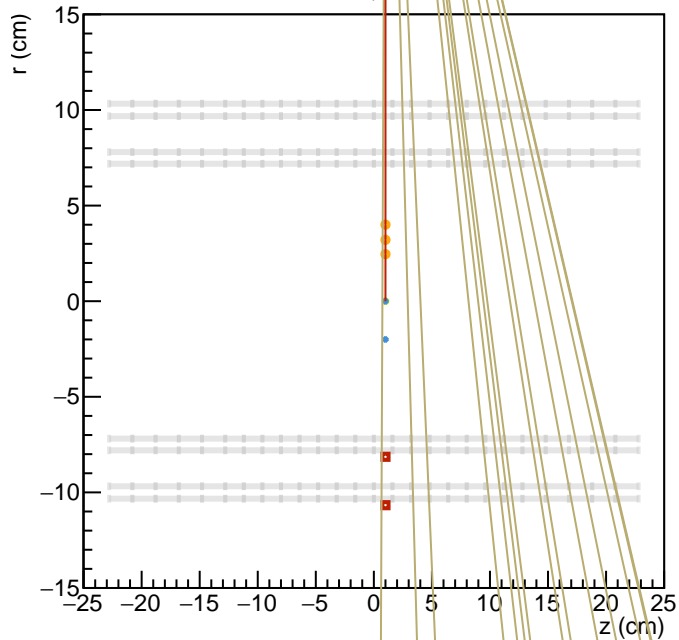
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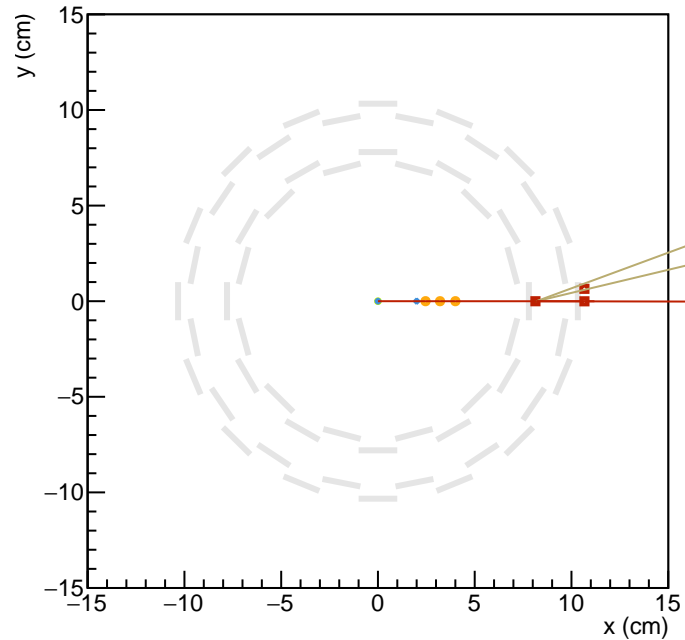
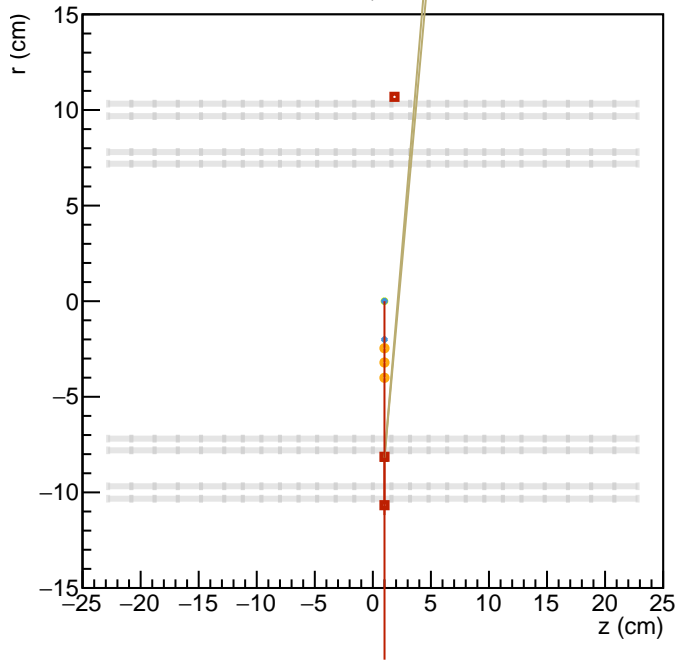
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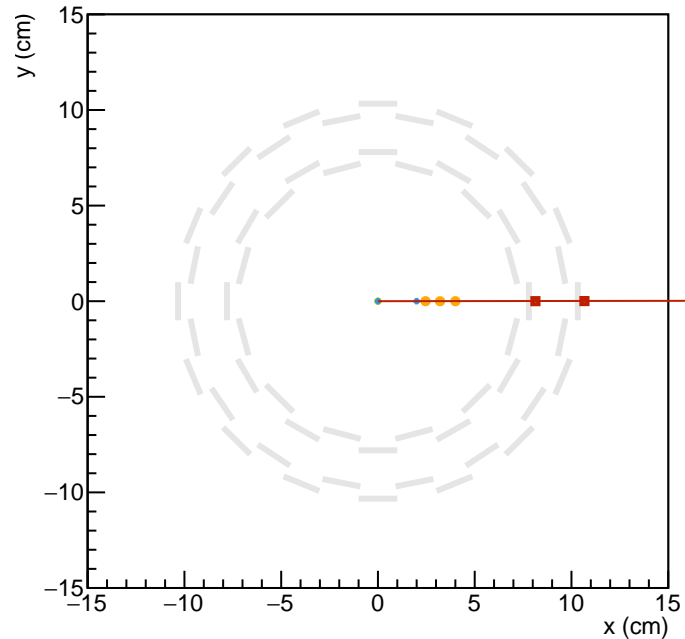
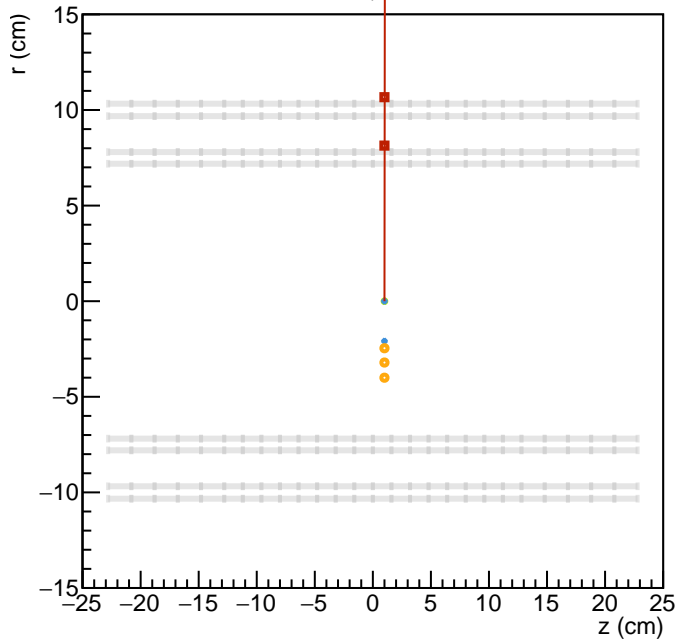
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

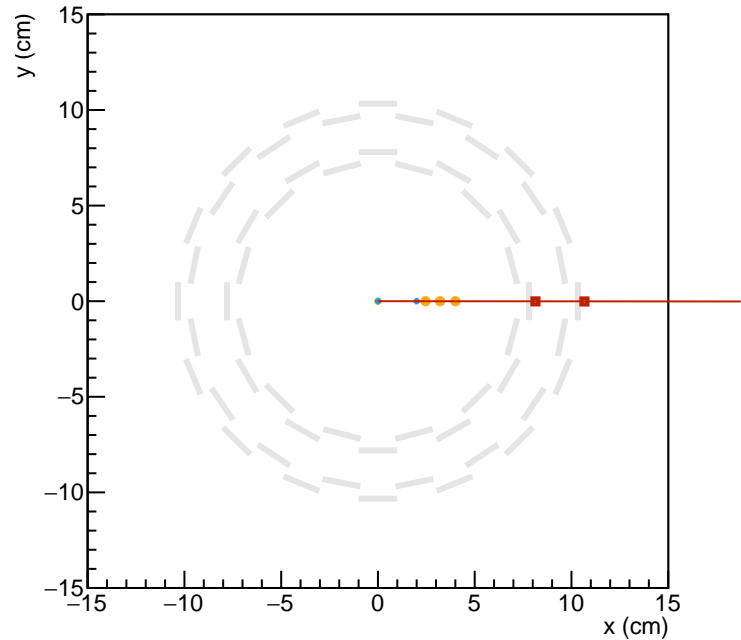
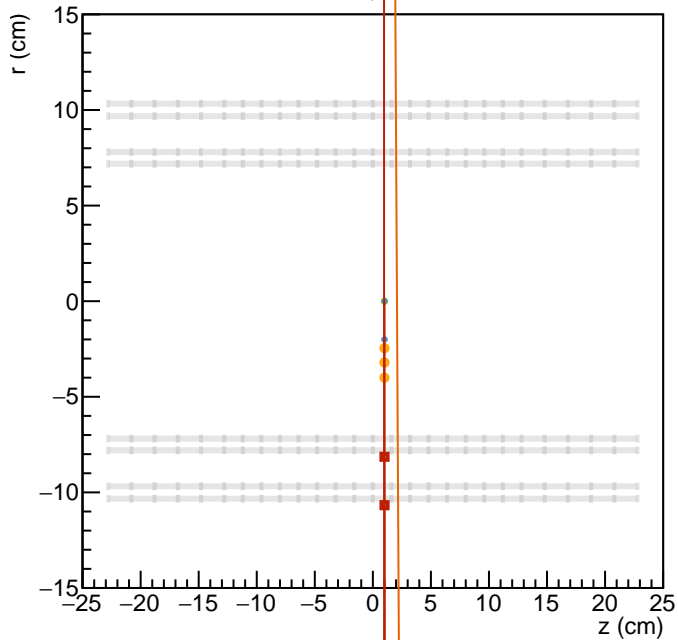
x vs y

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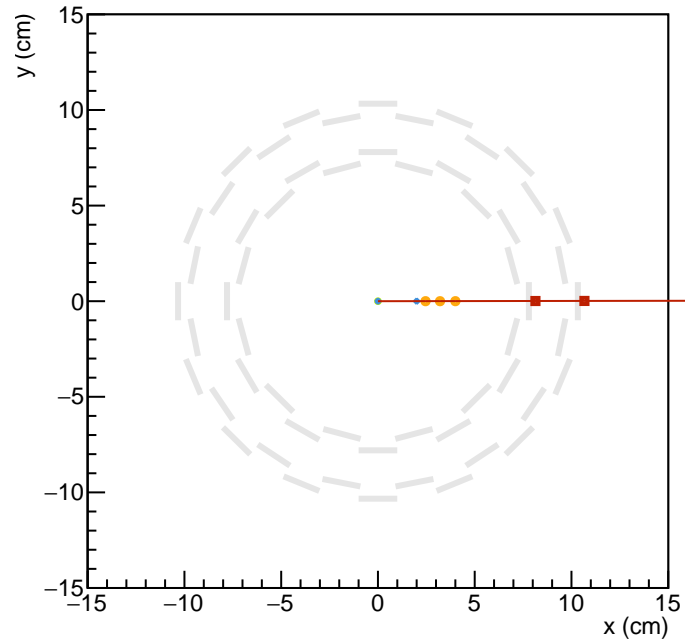
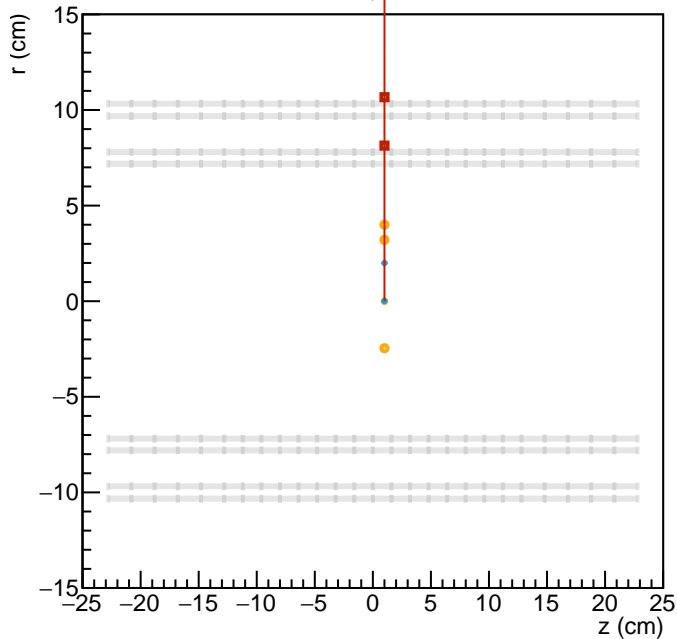
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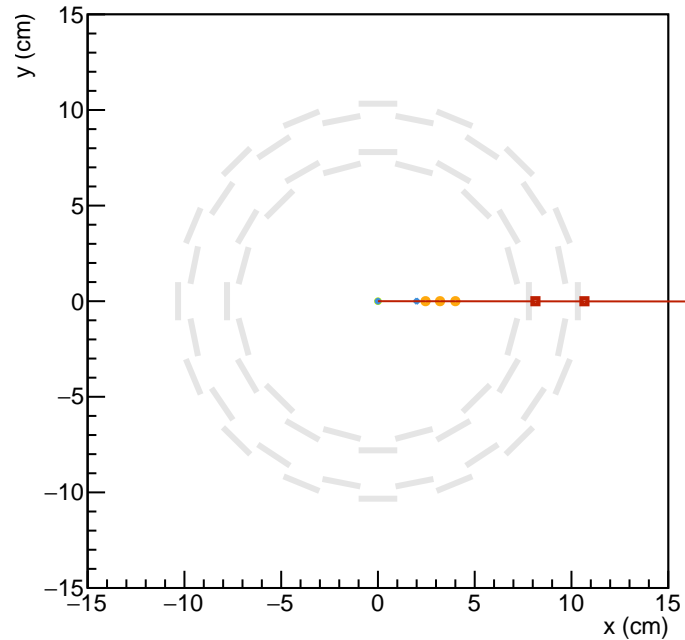
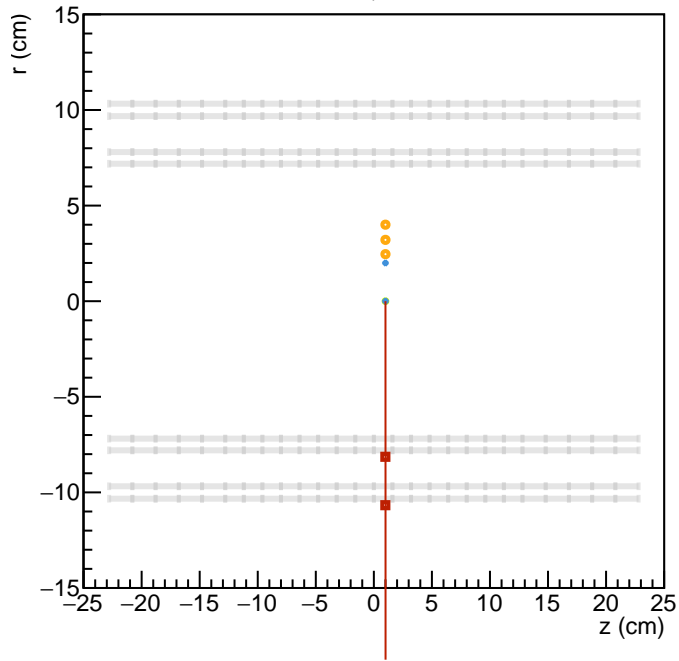
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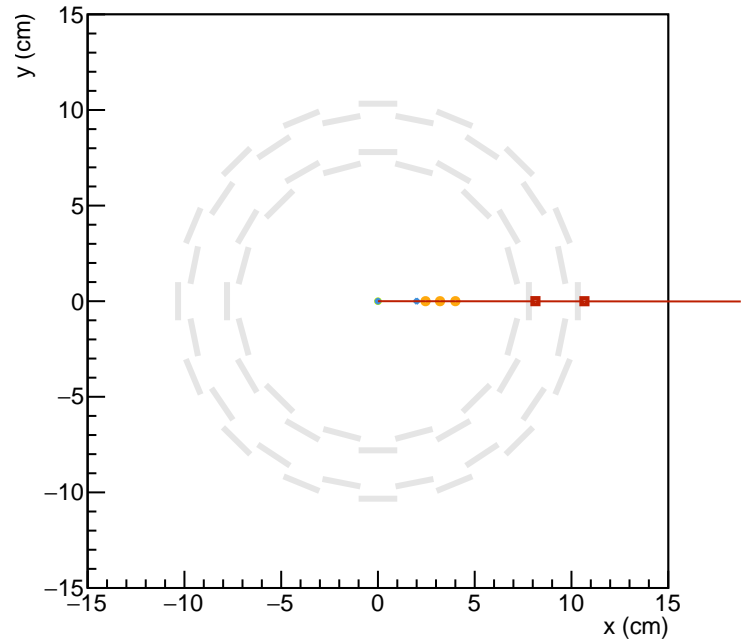
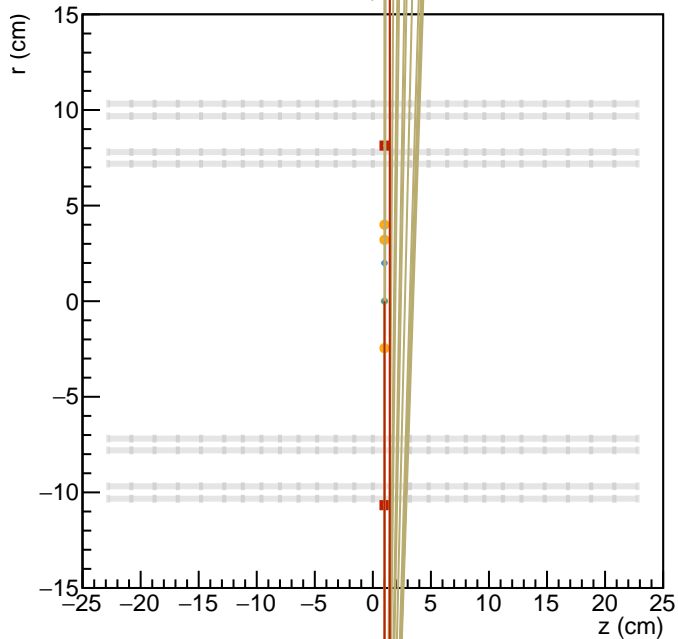
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

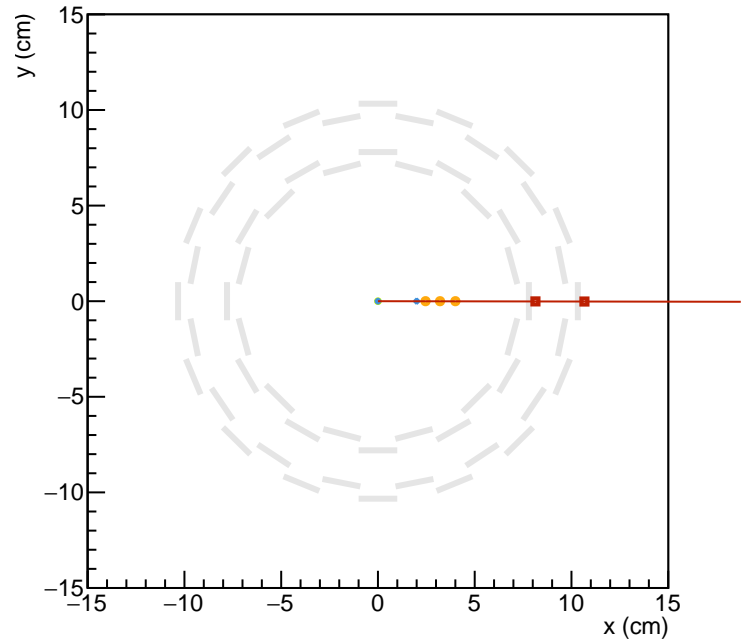
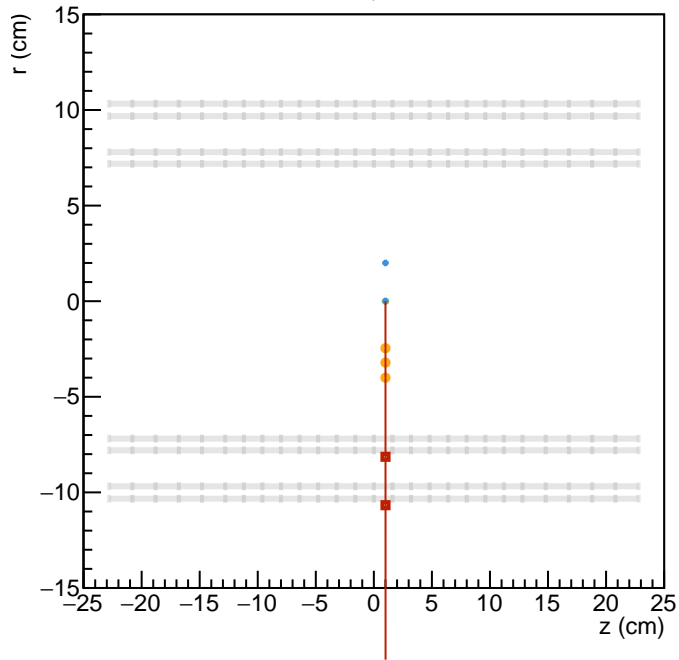
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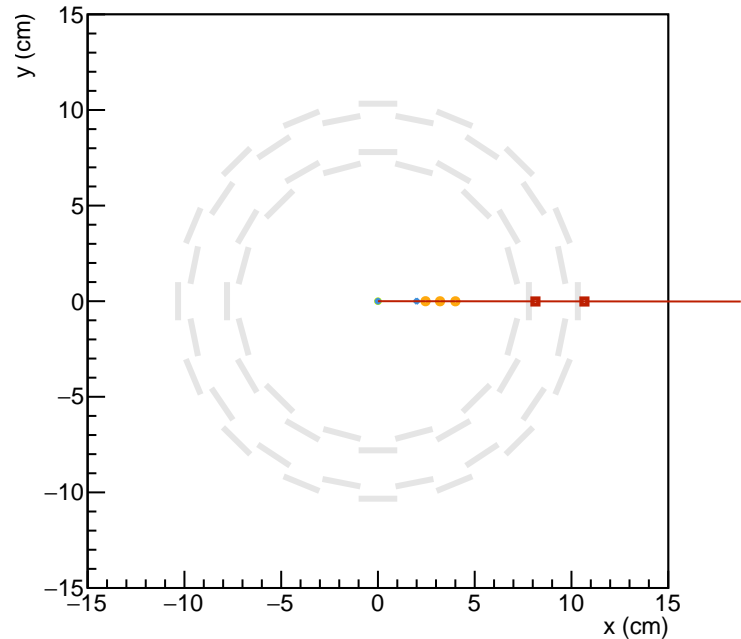
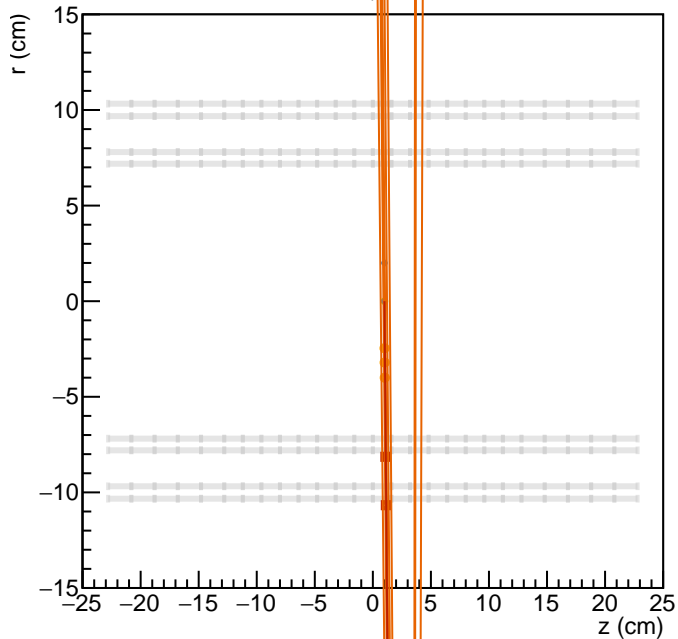
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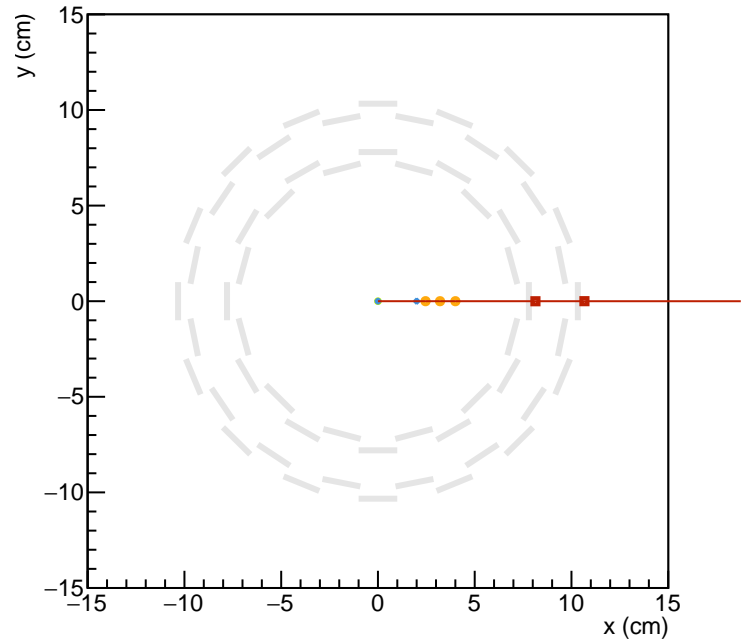
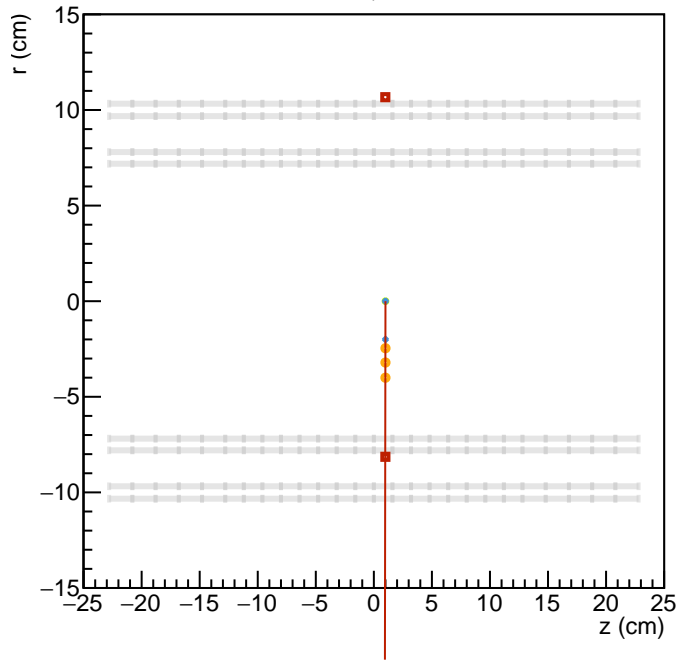
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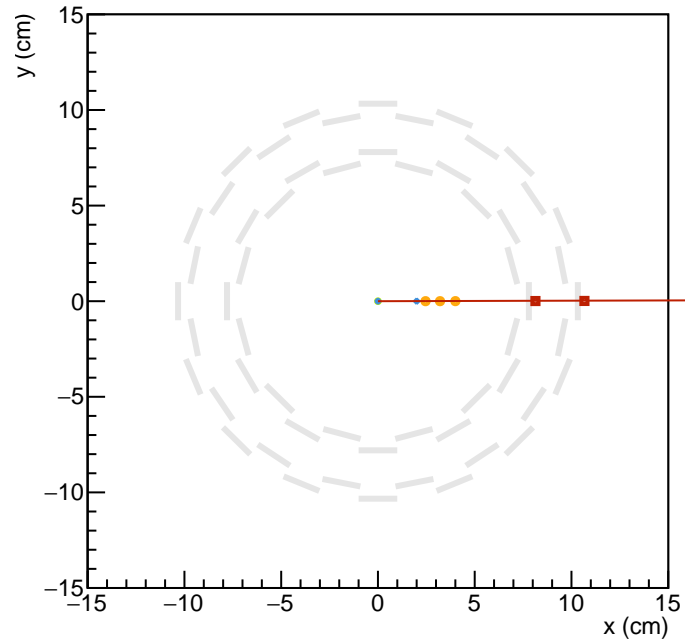
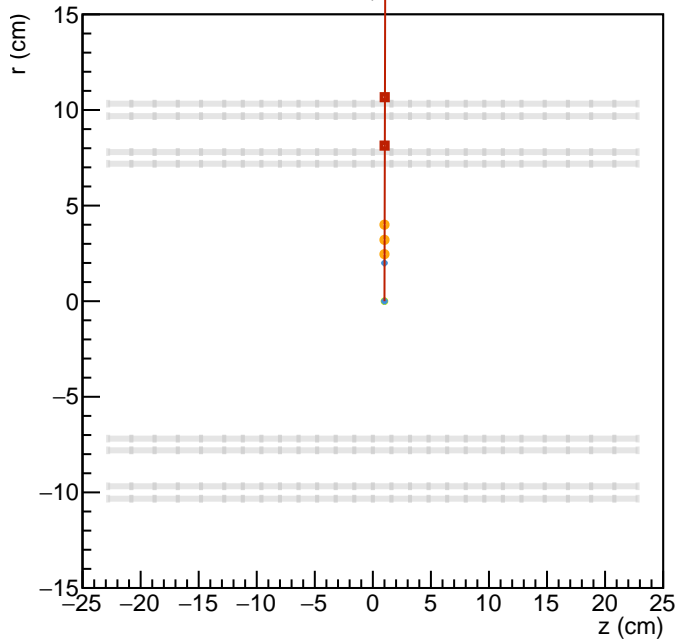
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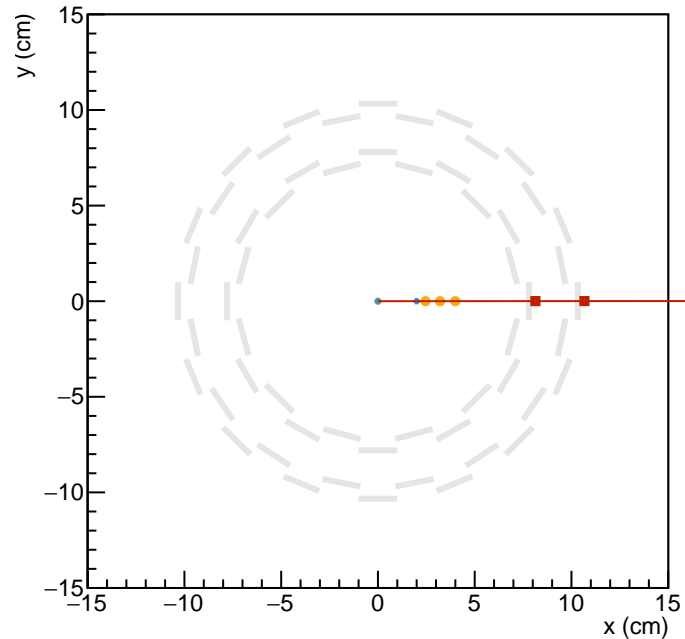
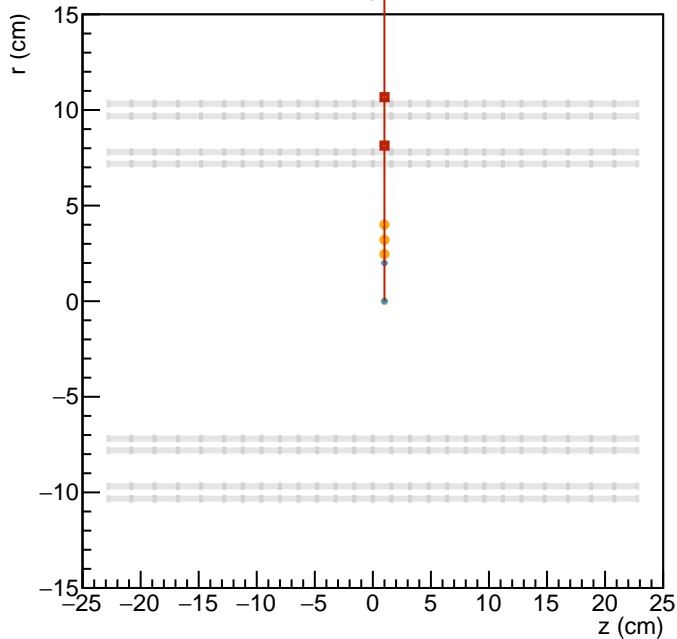
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z vs $r \equiv \sqrt{x^2 + y^2}$ 

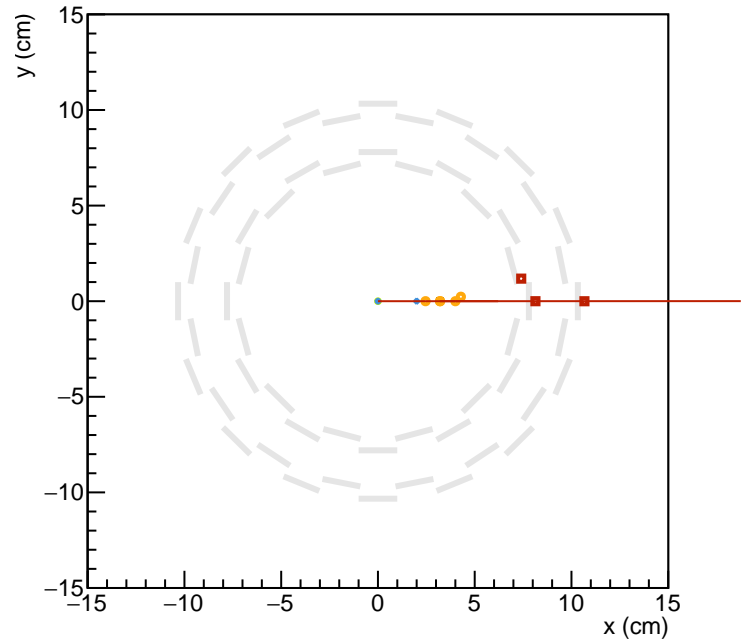
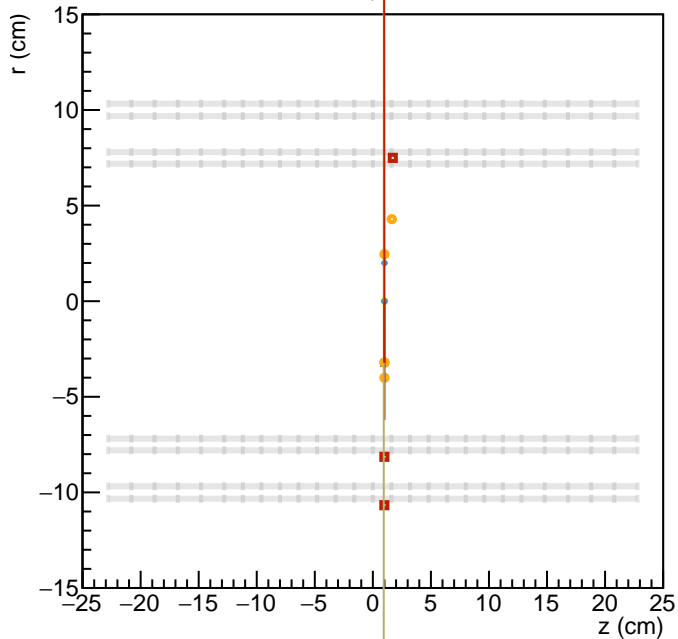
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

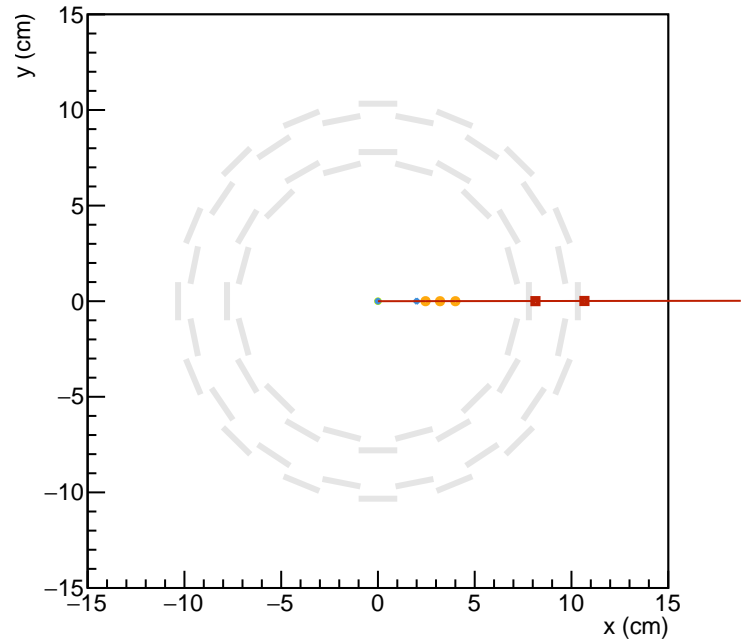
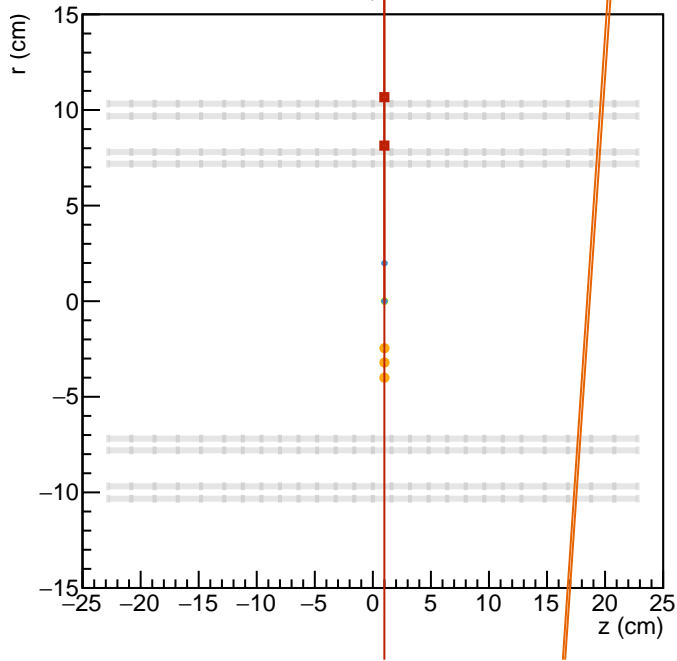
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

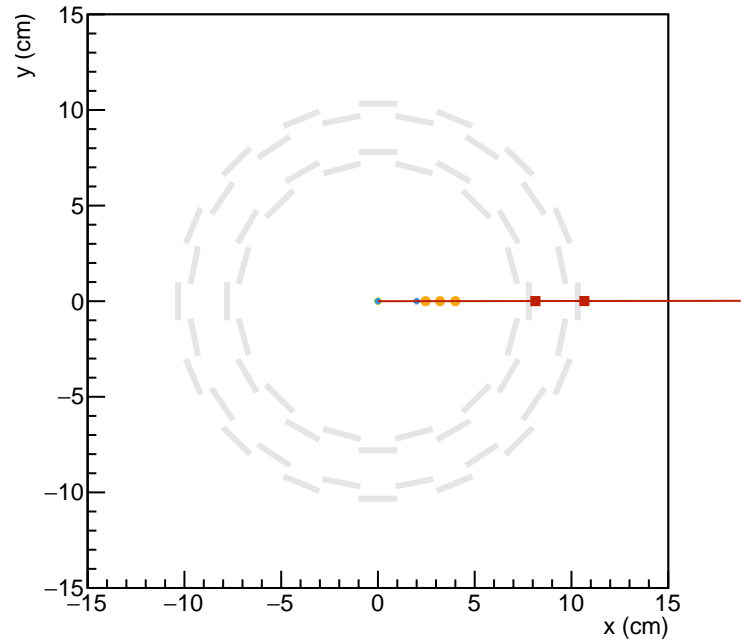
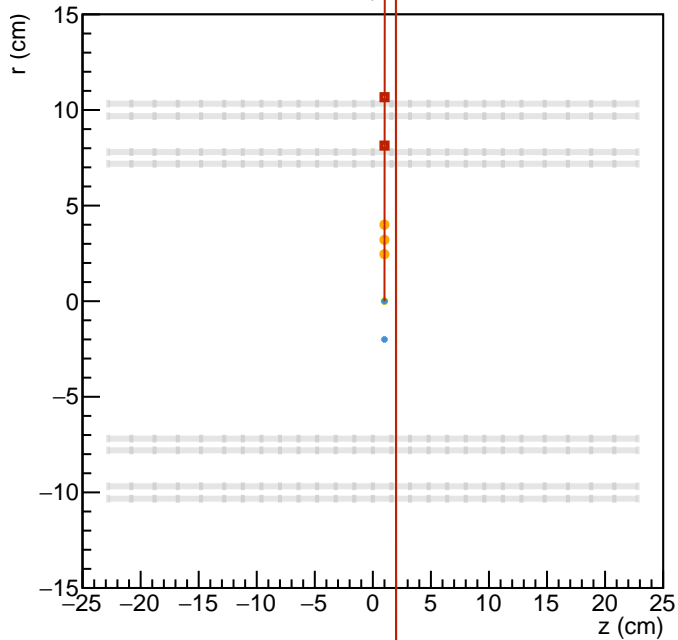
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

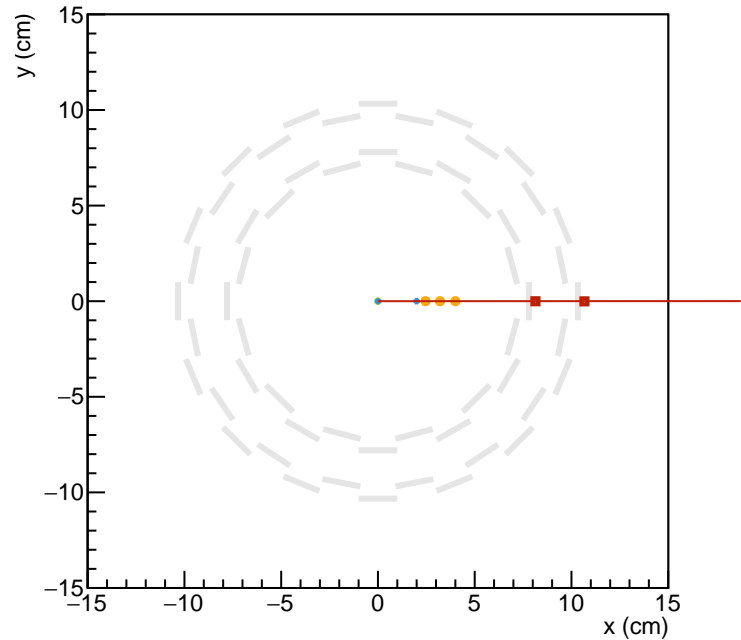
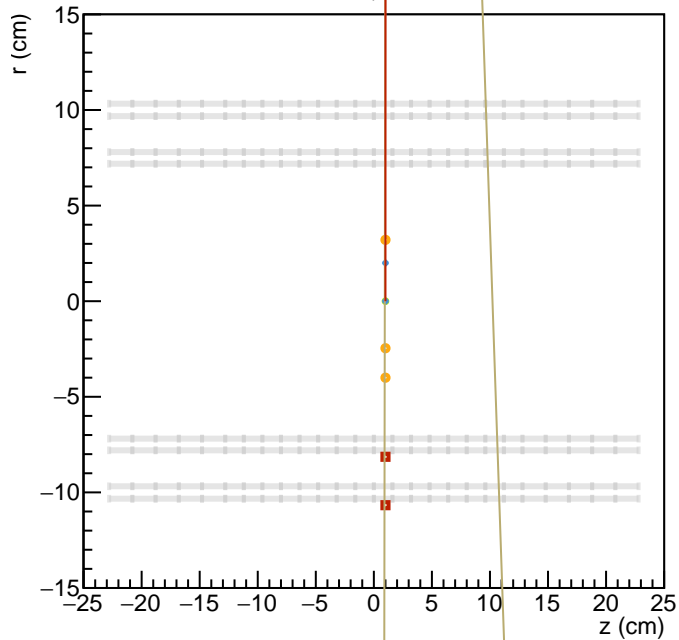
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

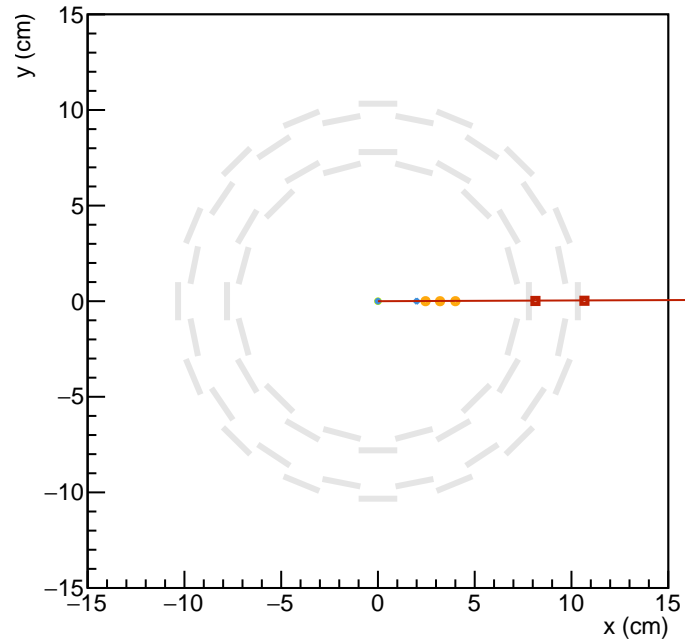
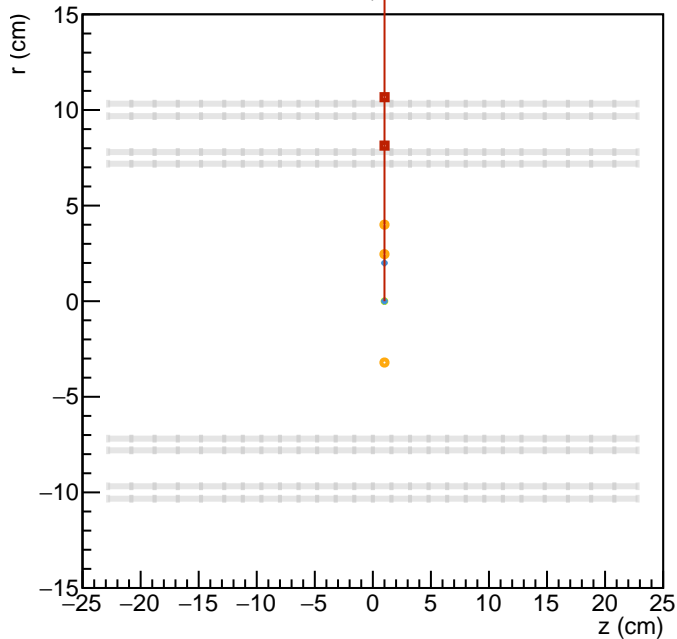
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

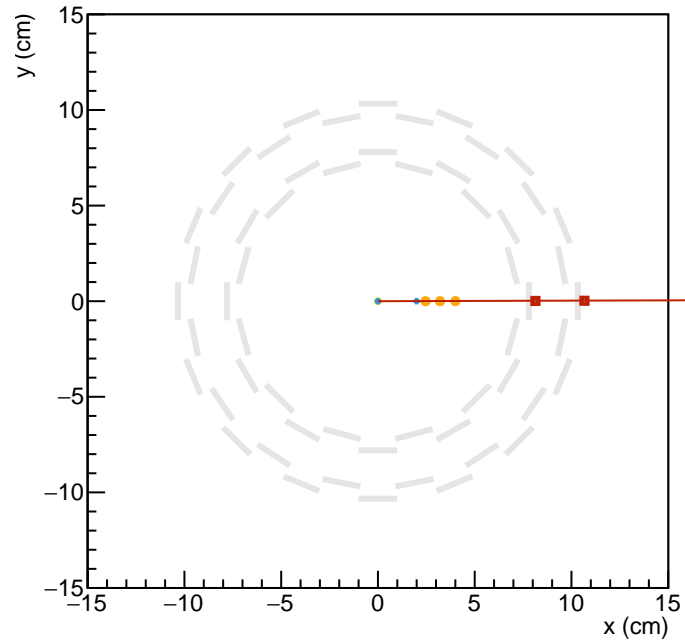
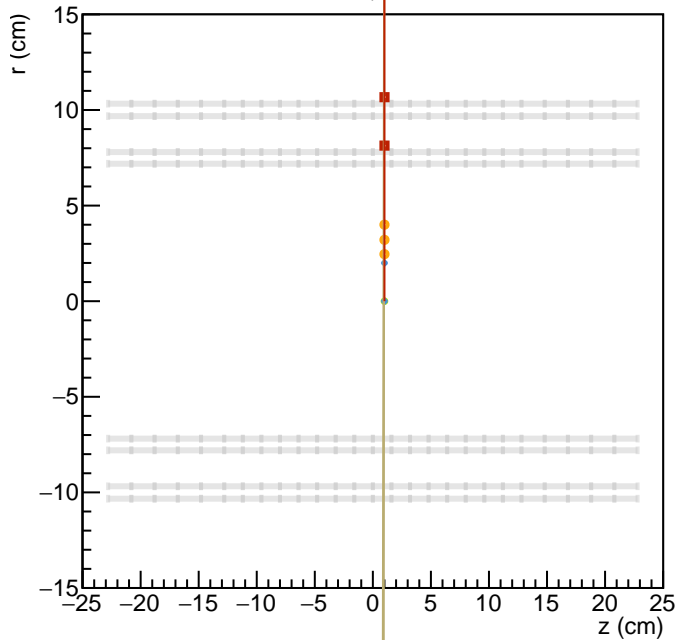
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

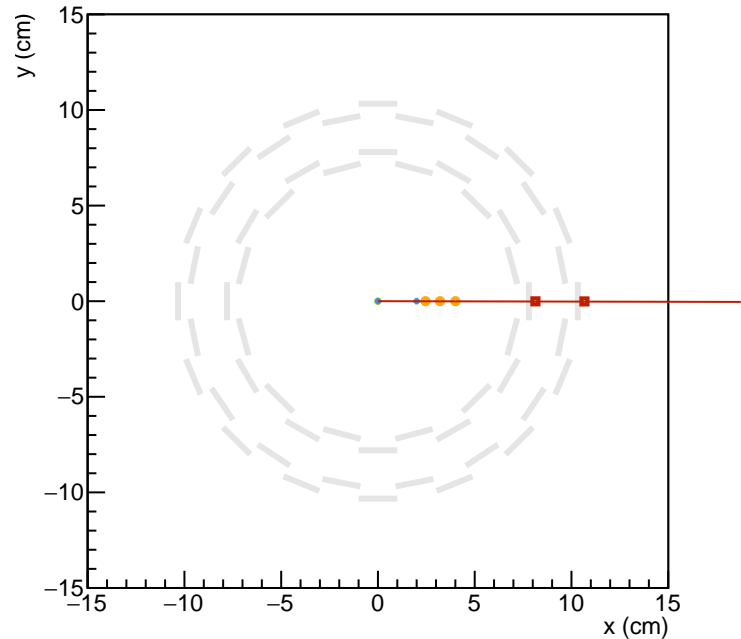
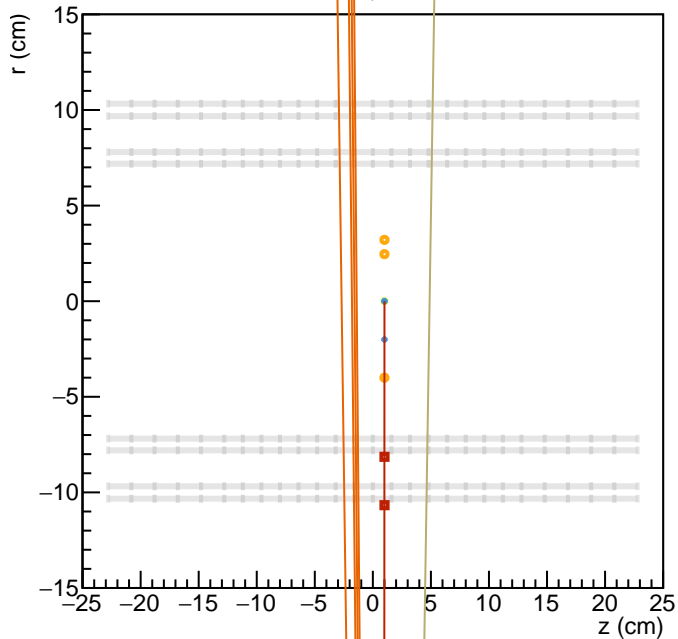
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

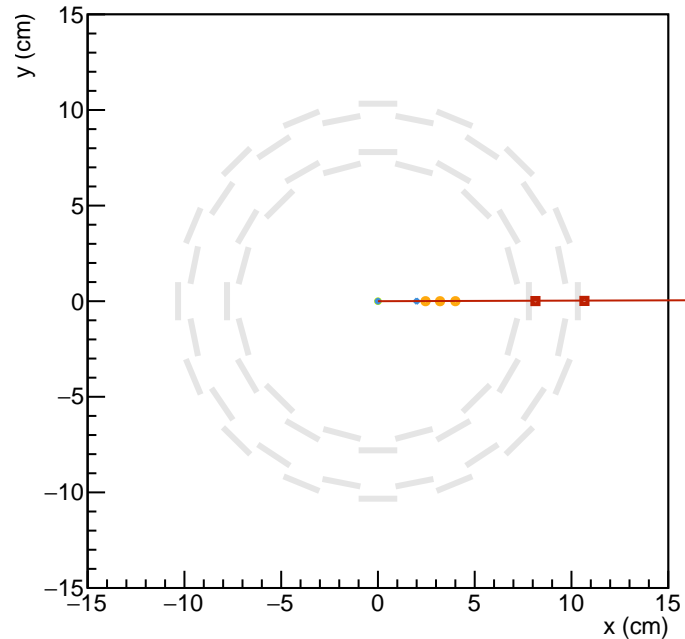
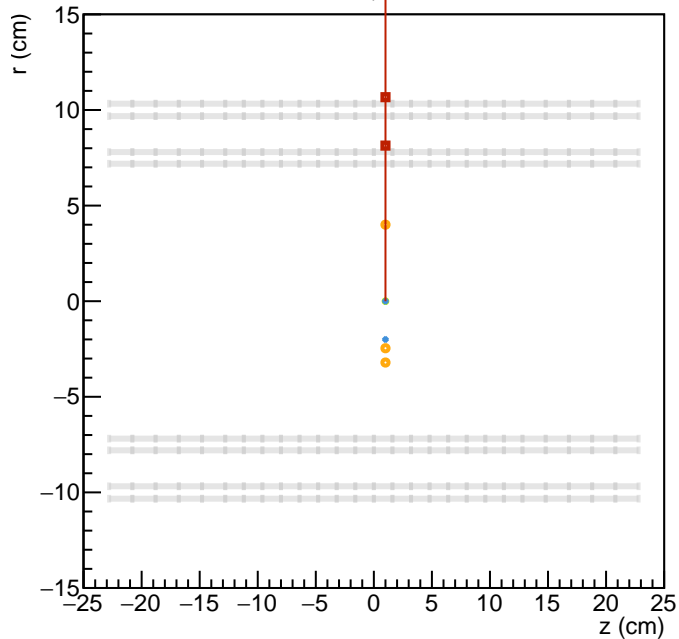
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

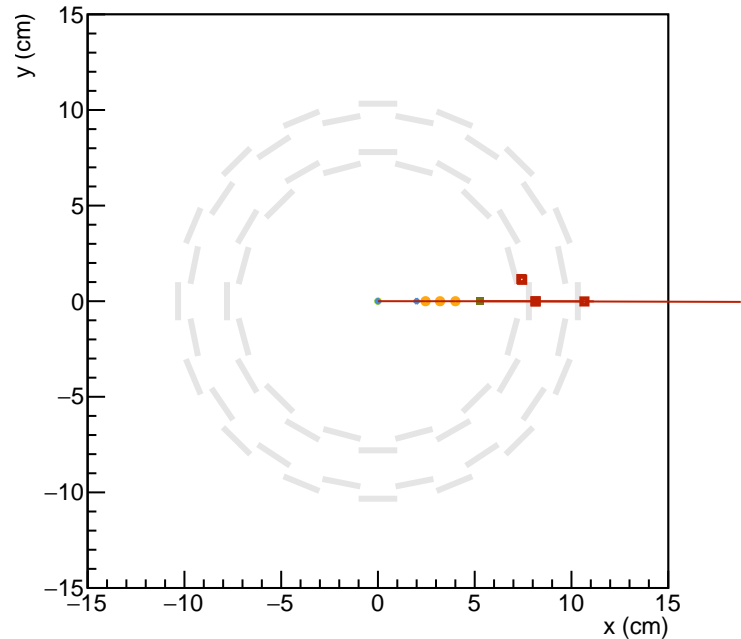
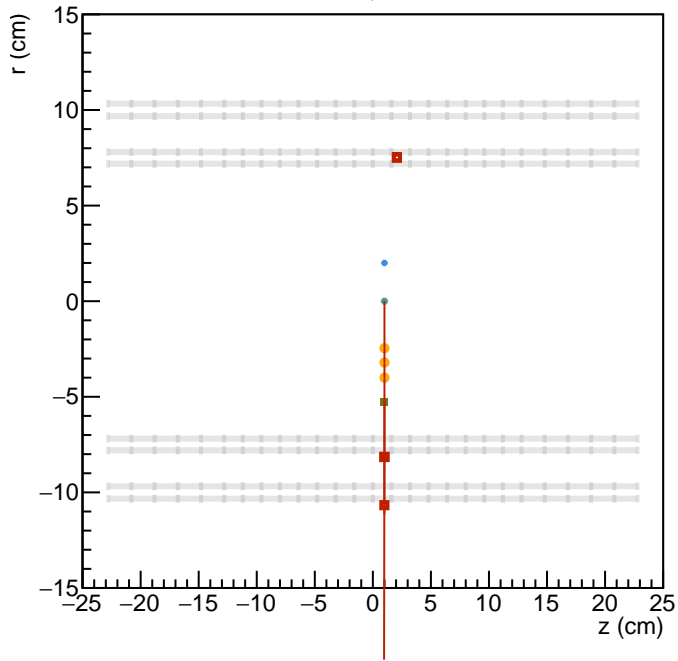
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

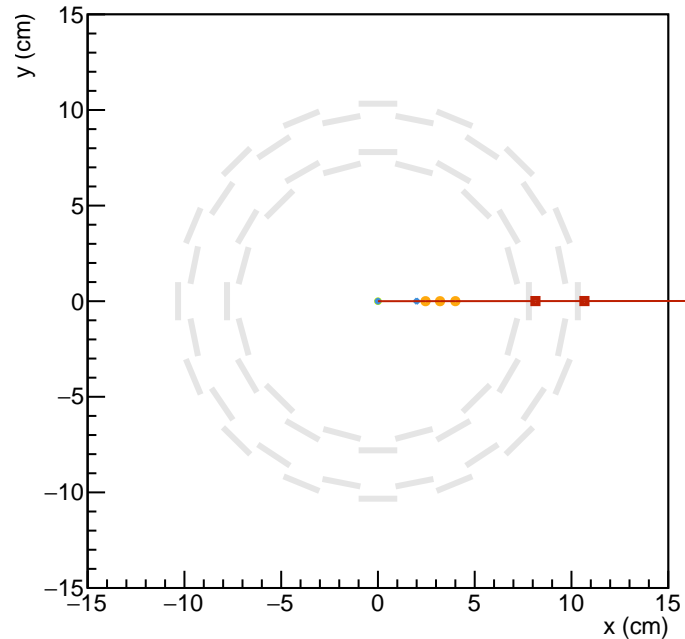
x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 

x vs y

z vs $r \equiv \sqrt{x^2 + y^2}$ 