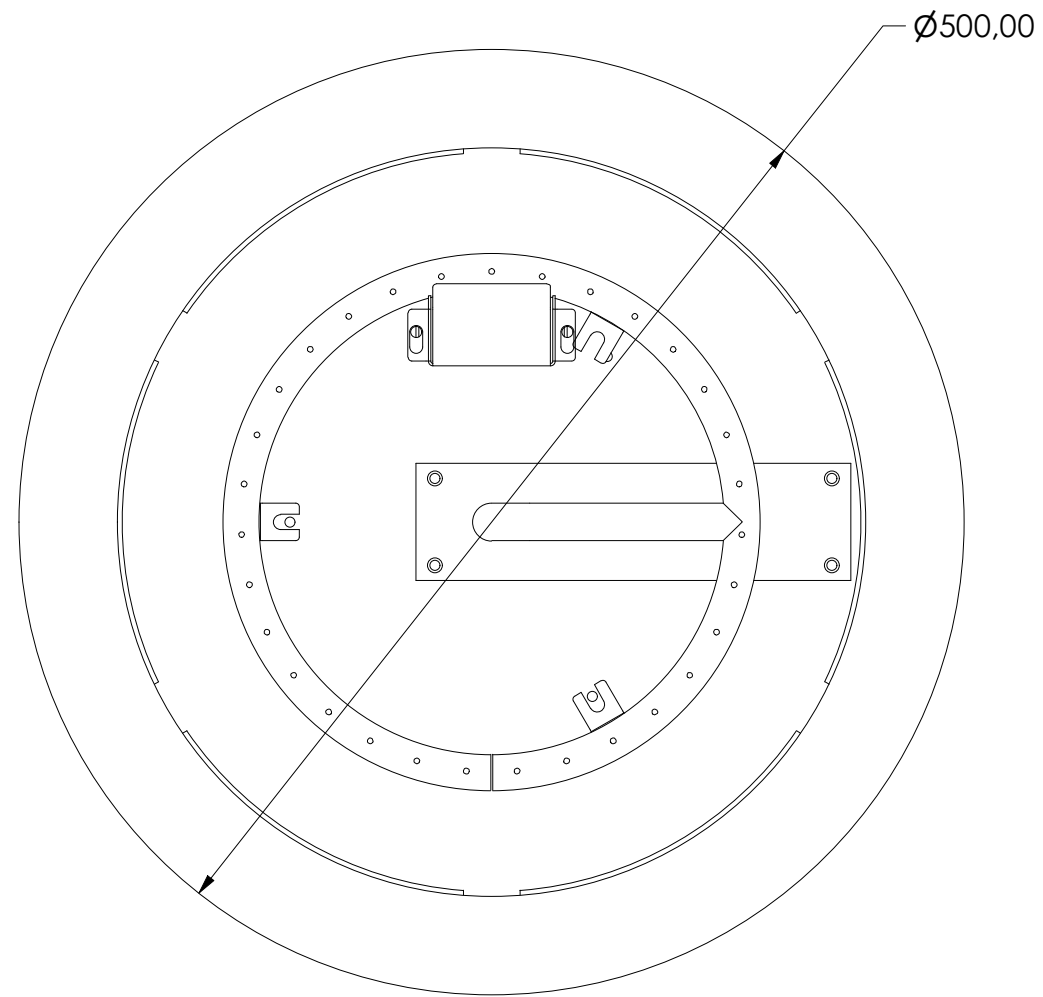
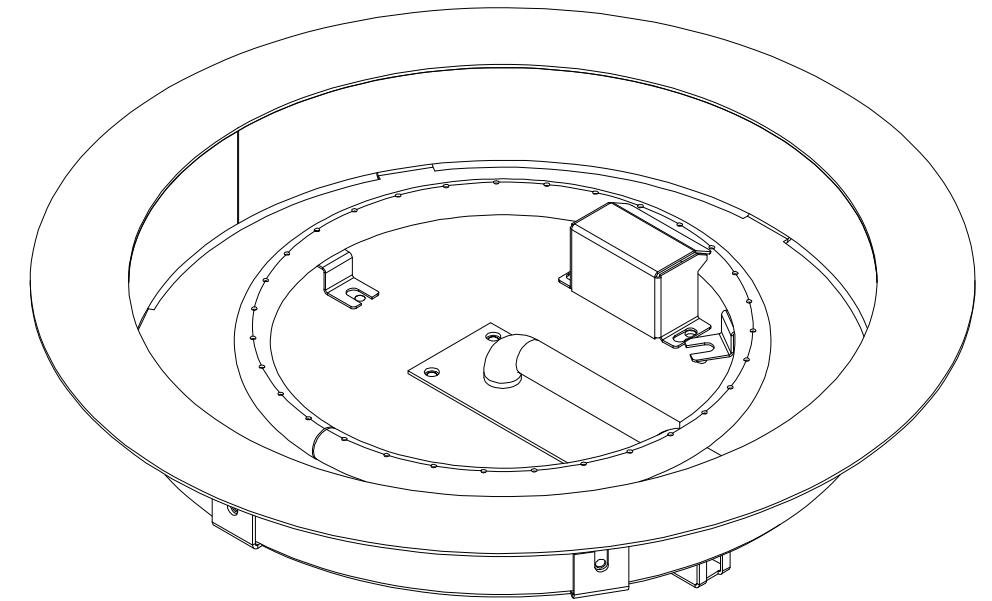
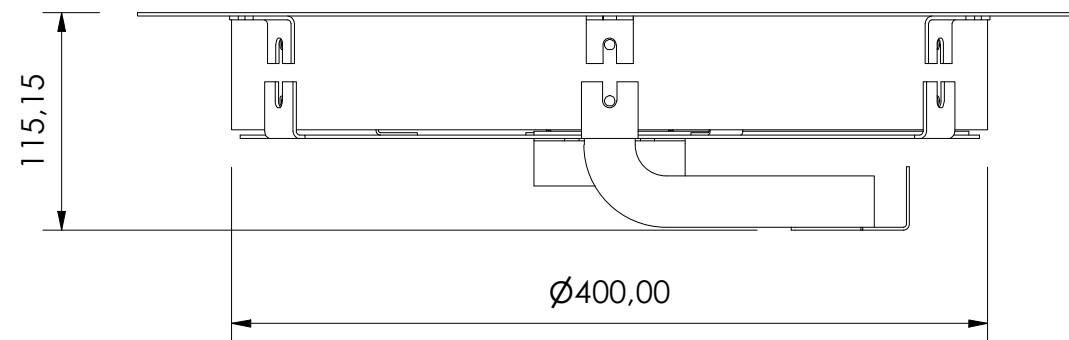




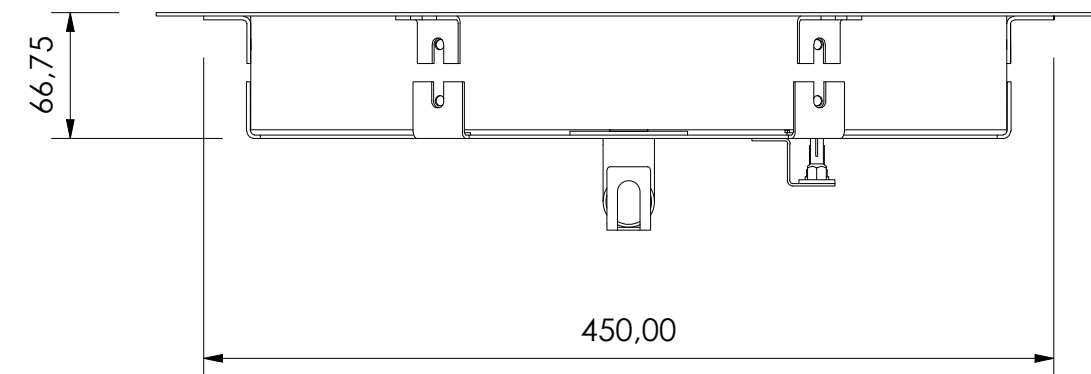
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View (1 : 4)



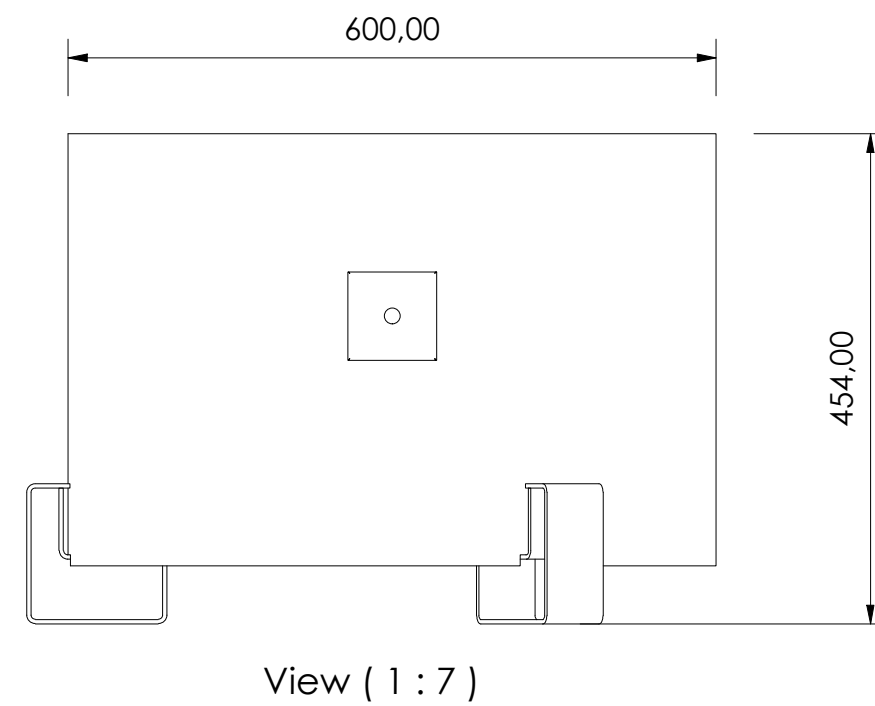
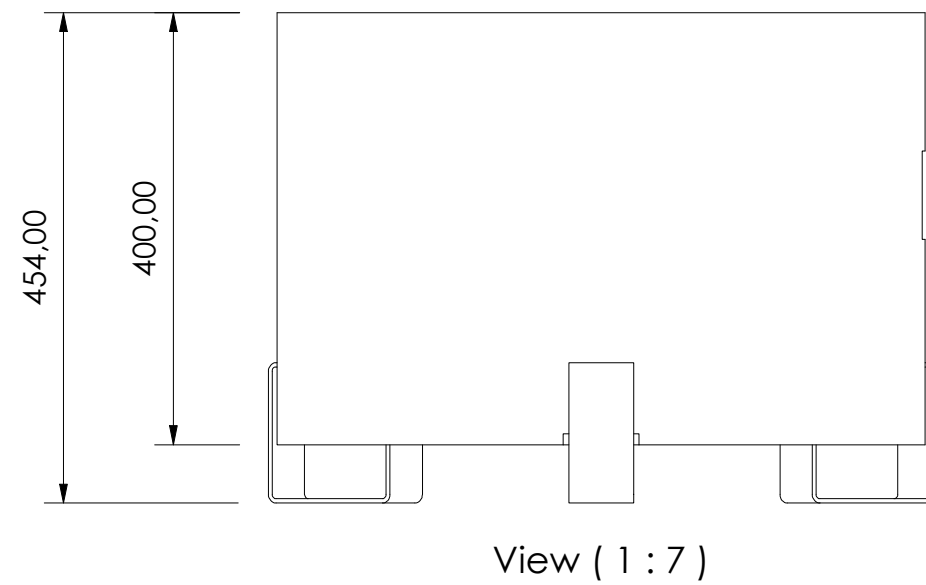
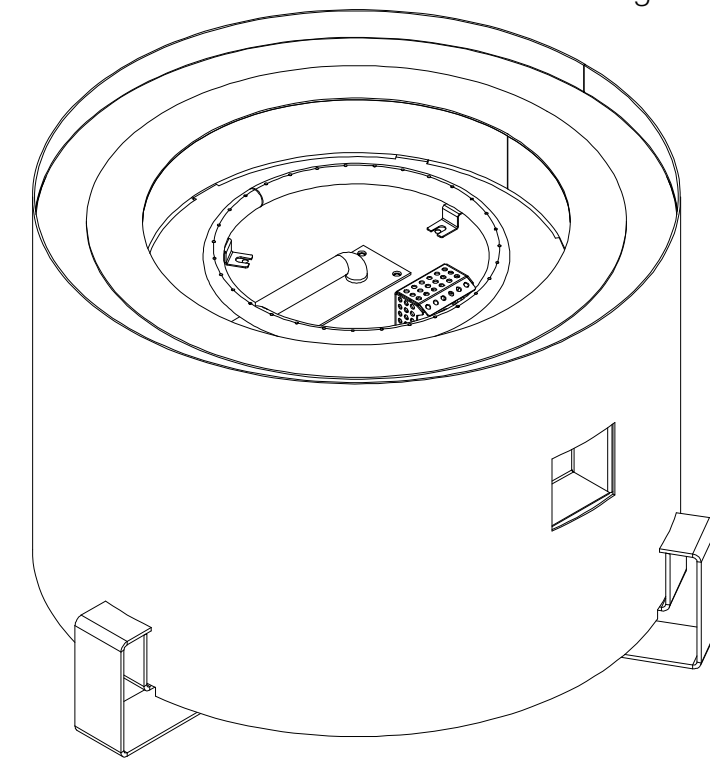
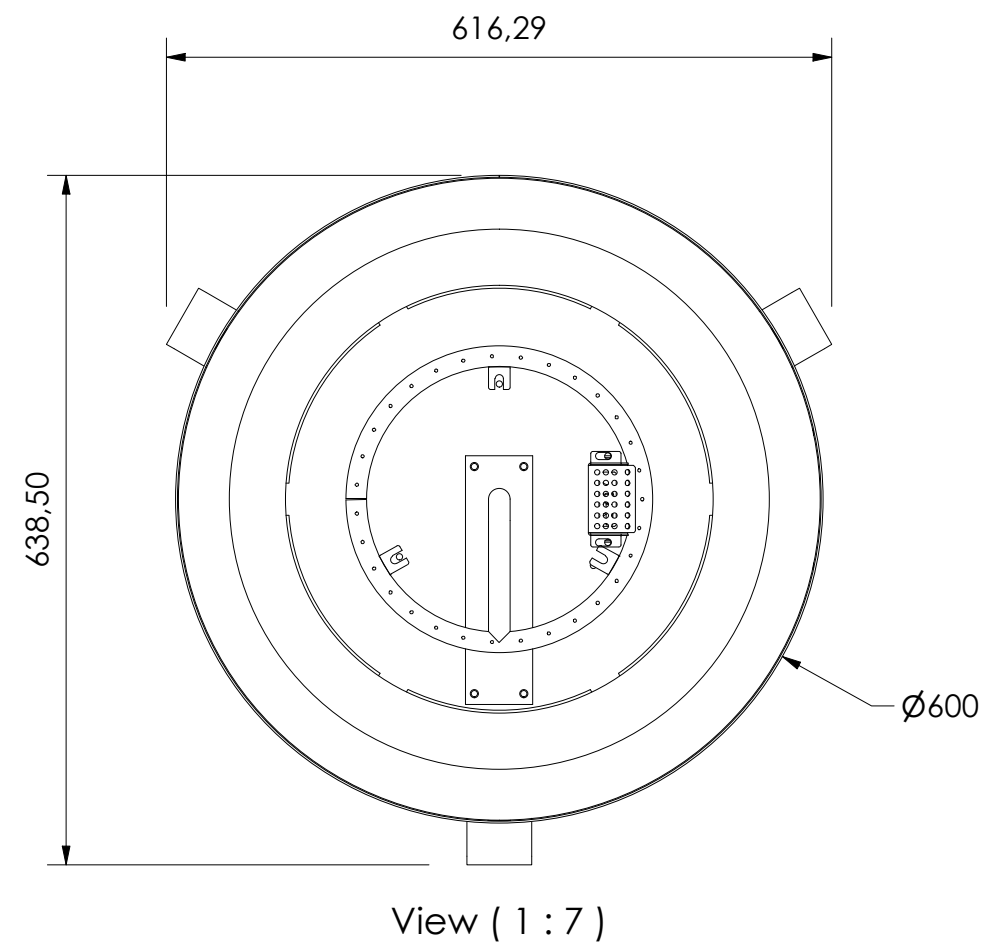
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View (1 : 4)

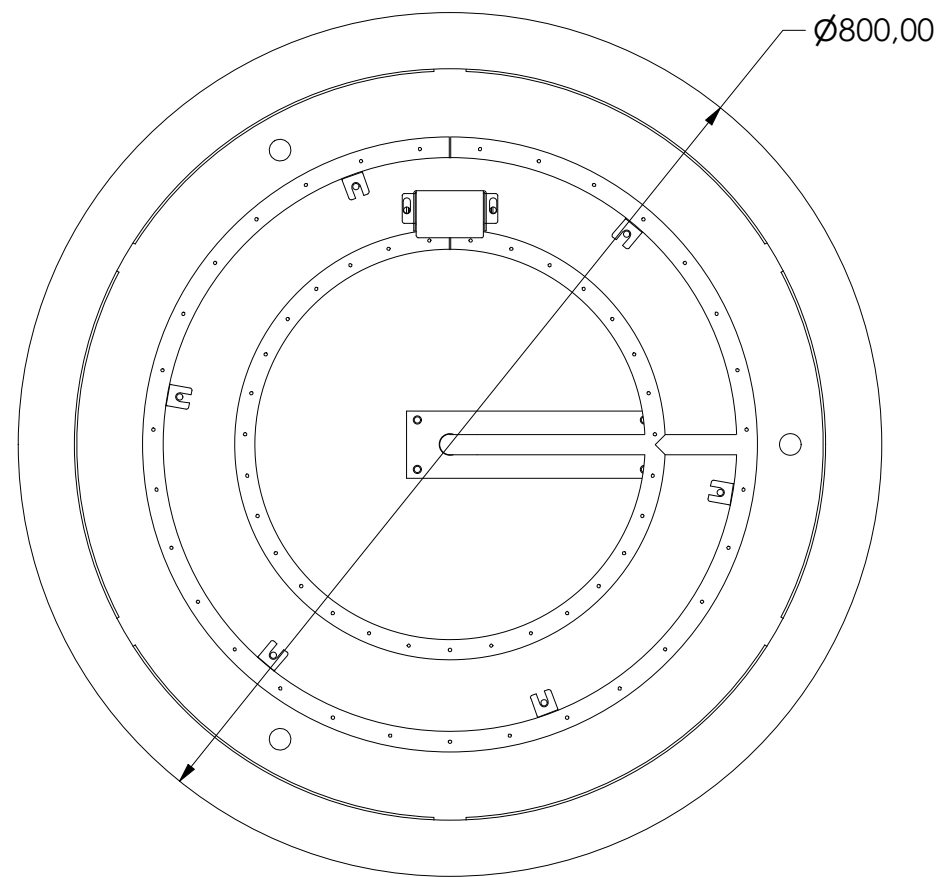
TSS_500 Round Fire Pit

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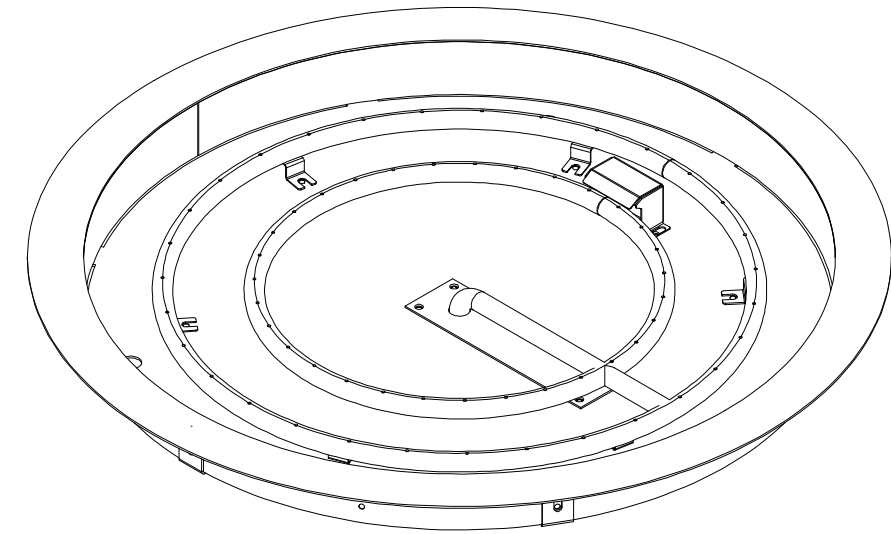


TSS_600 Round Omhulsel

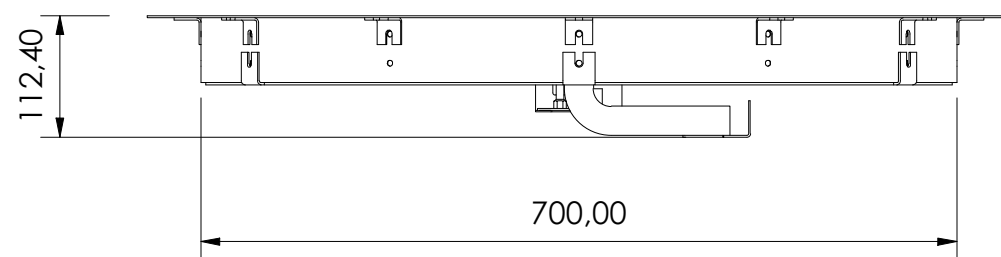
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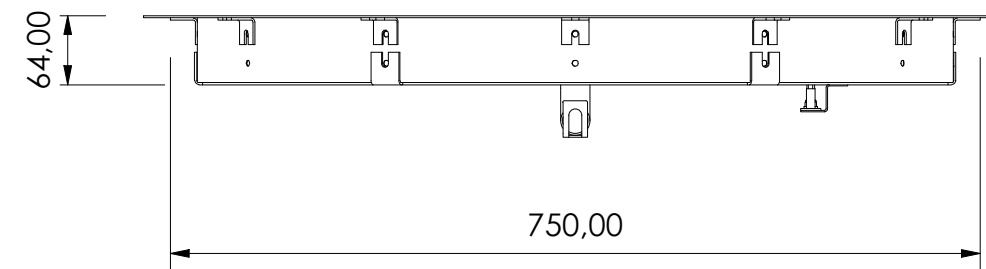
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View (1 : 7)



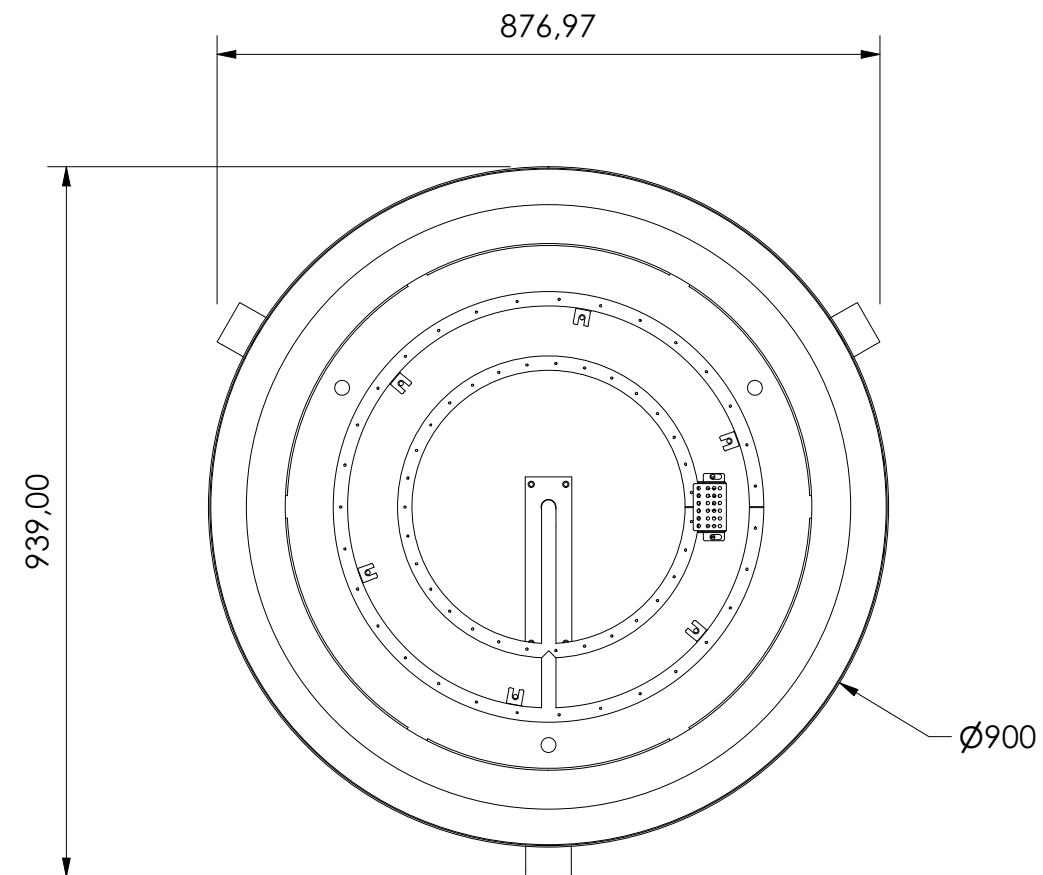
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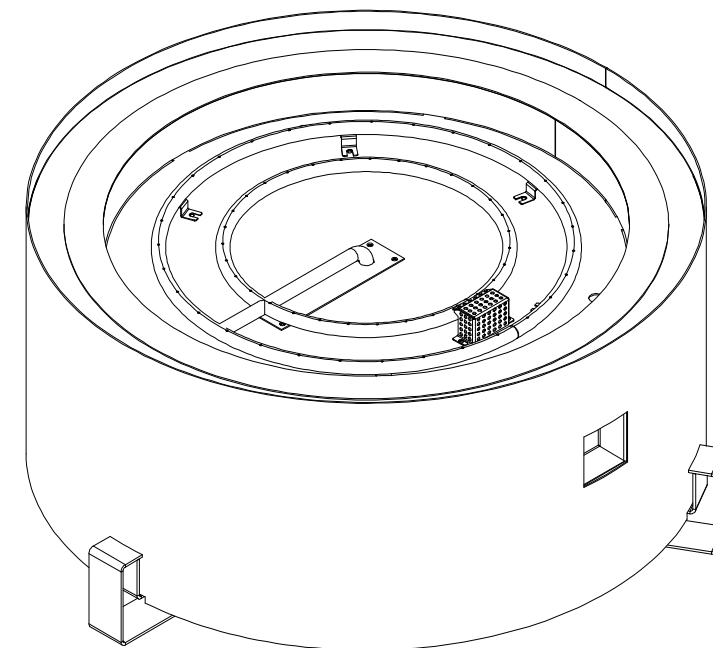
View (1 : 7)

TSS_800 Round Fire Pit

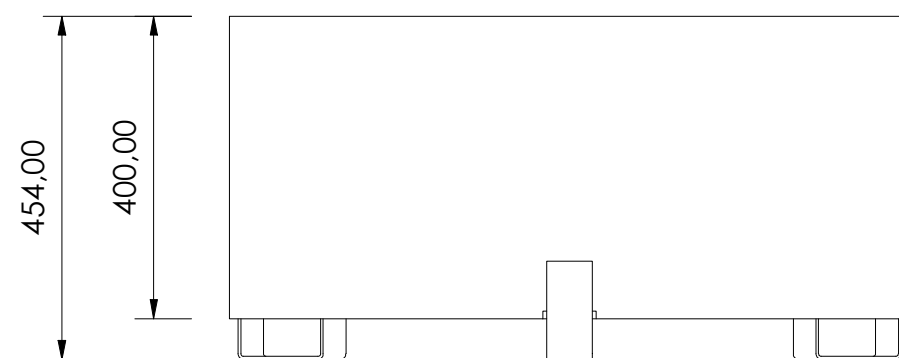
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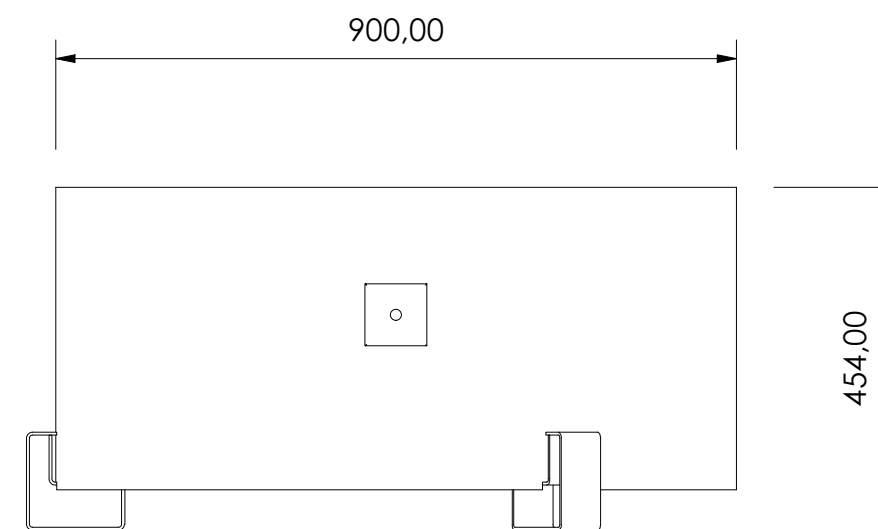
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View (1 : 10)



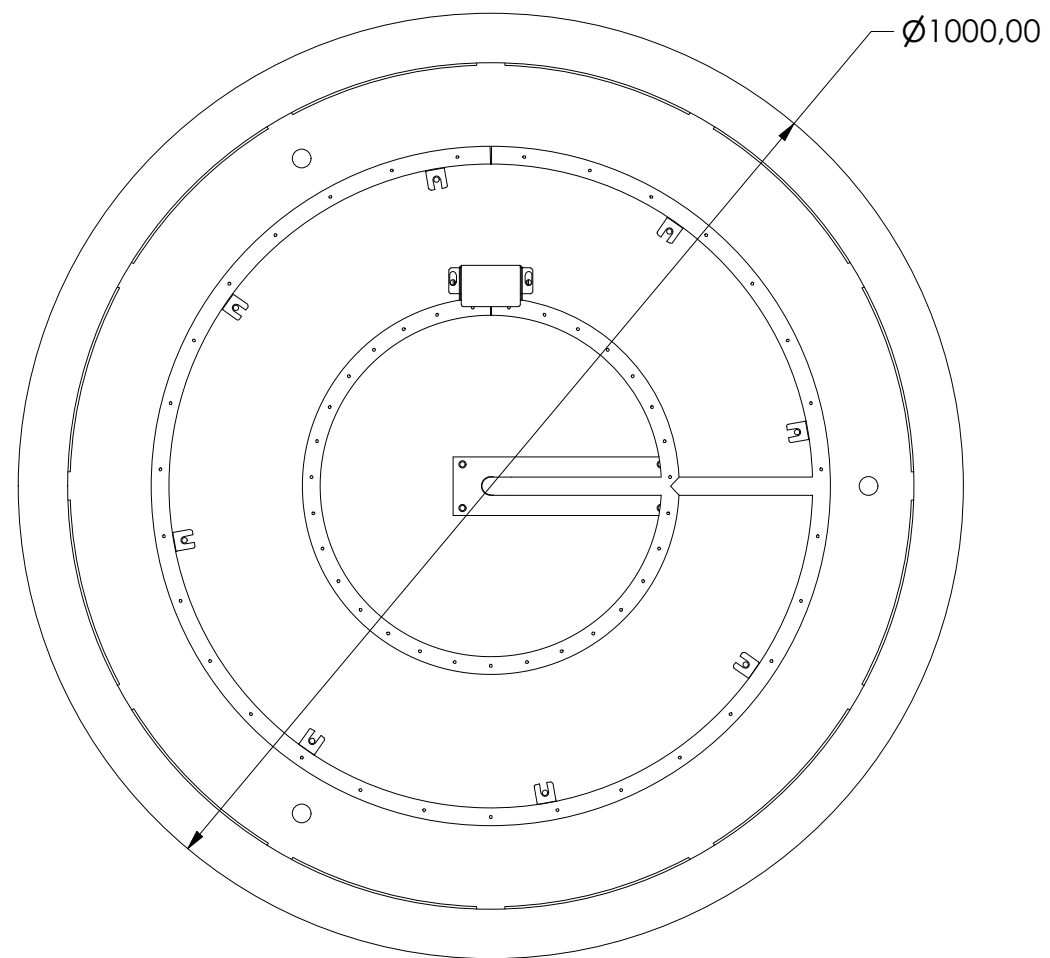
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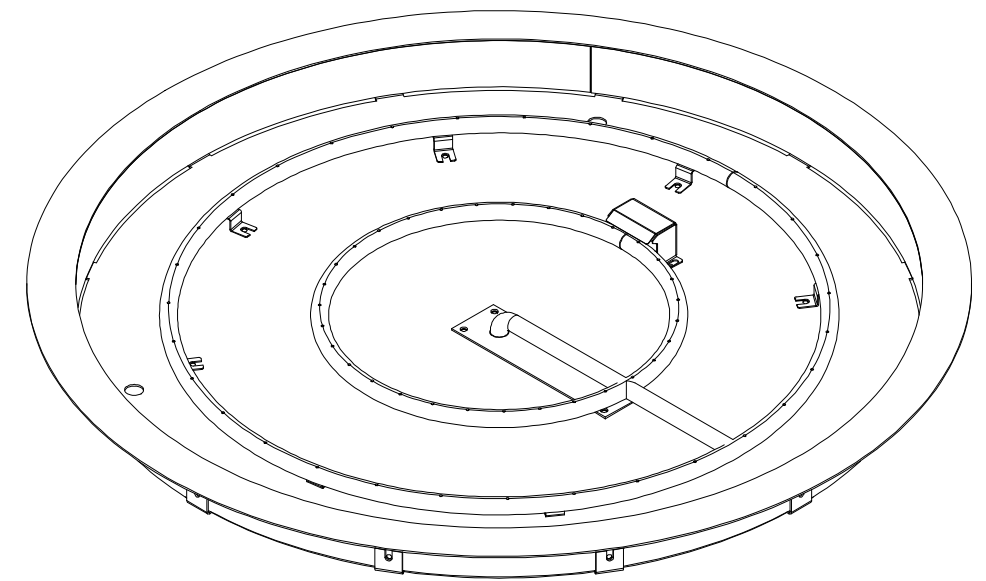
View (1 : 10)

TSS_900 Round Omhulsel

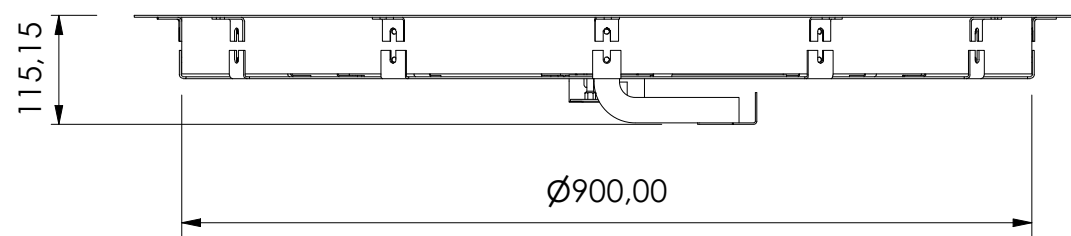
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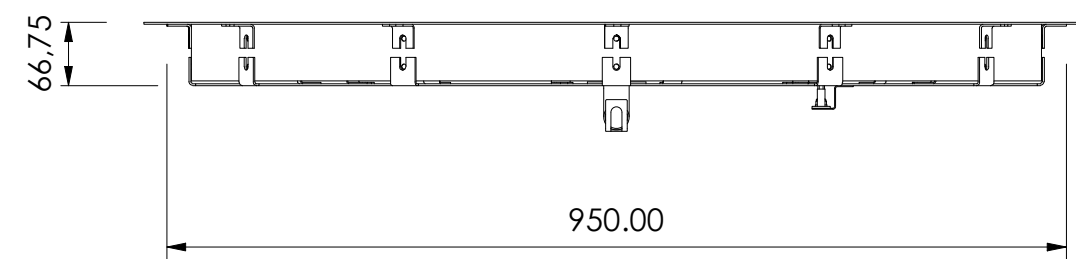
View (1 : 8)



View (1 : 8)



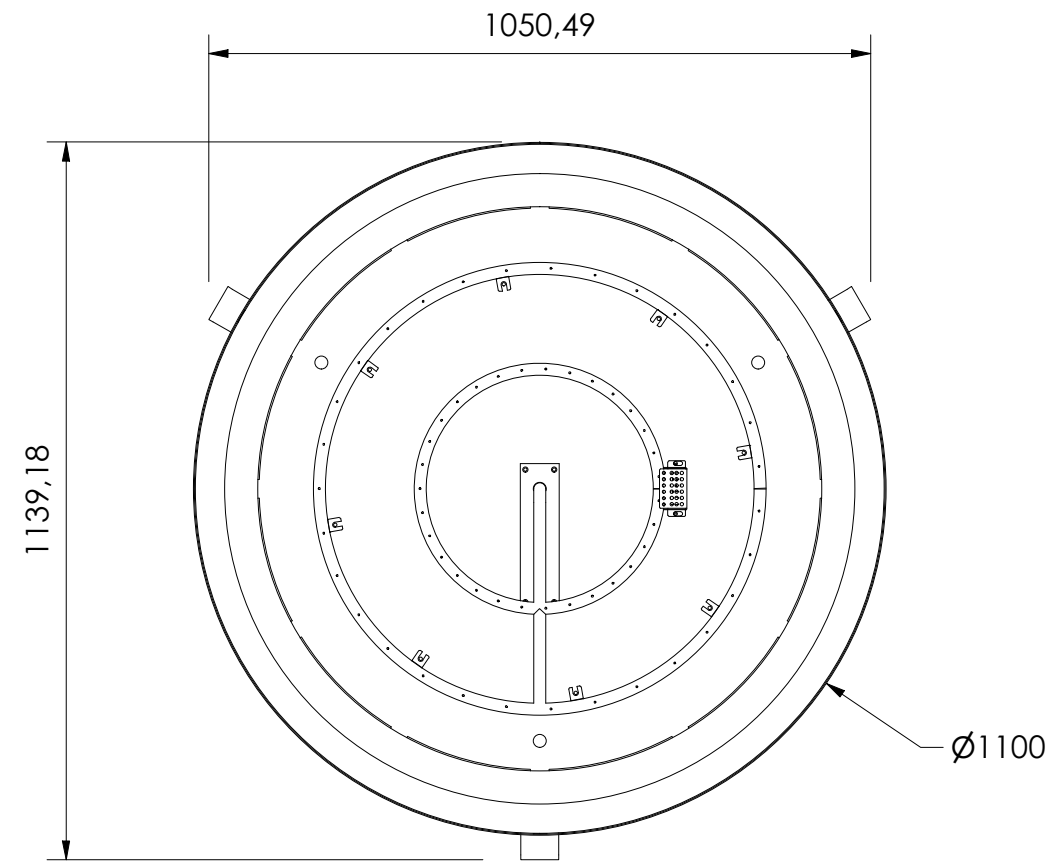
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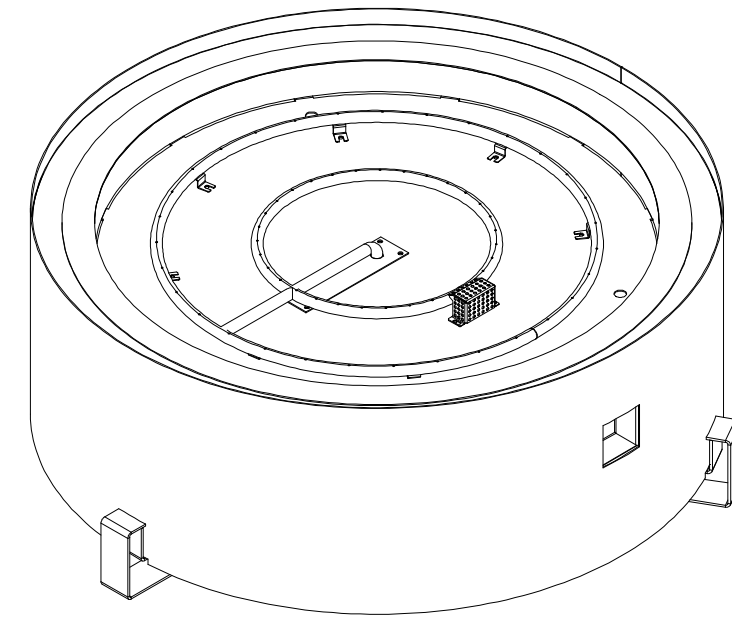
View (1 : 8)

TSS_1000 Round Fire Pit

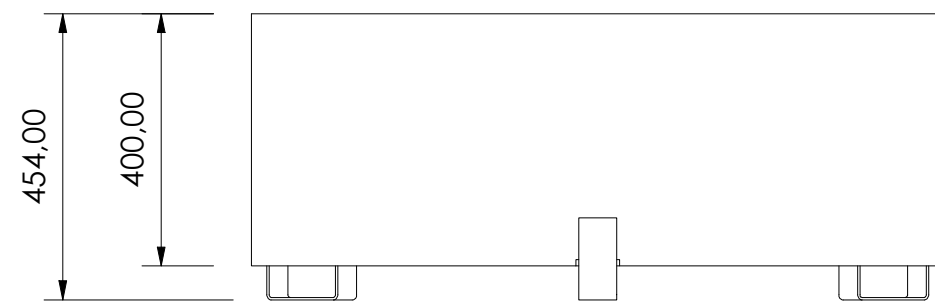
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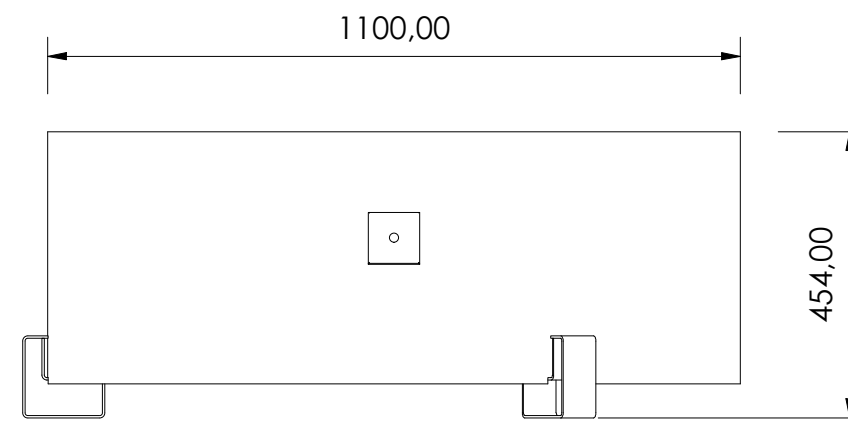
View (1 : 12)



View (1 : 12)



View (1 : 12)



View (1 : 12)

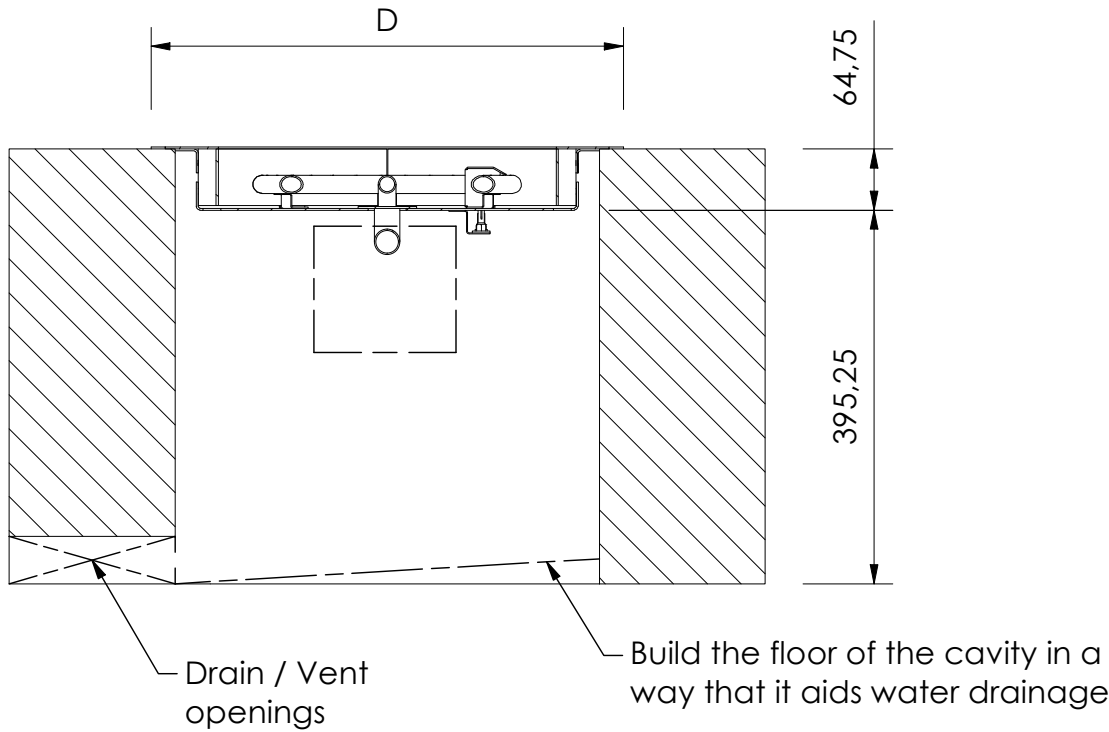
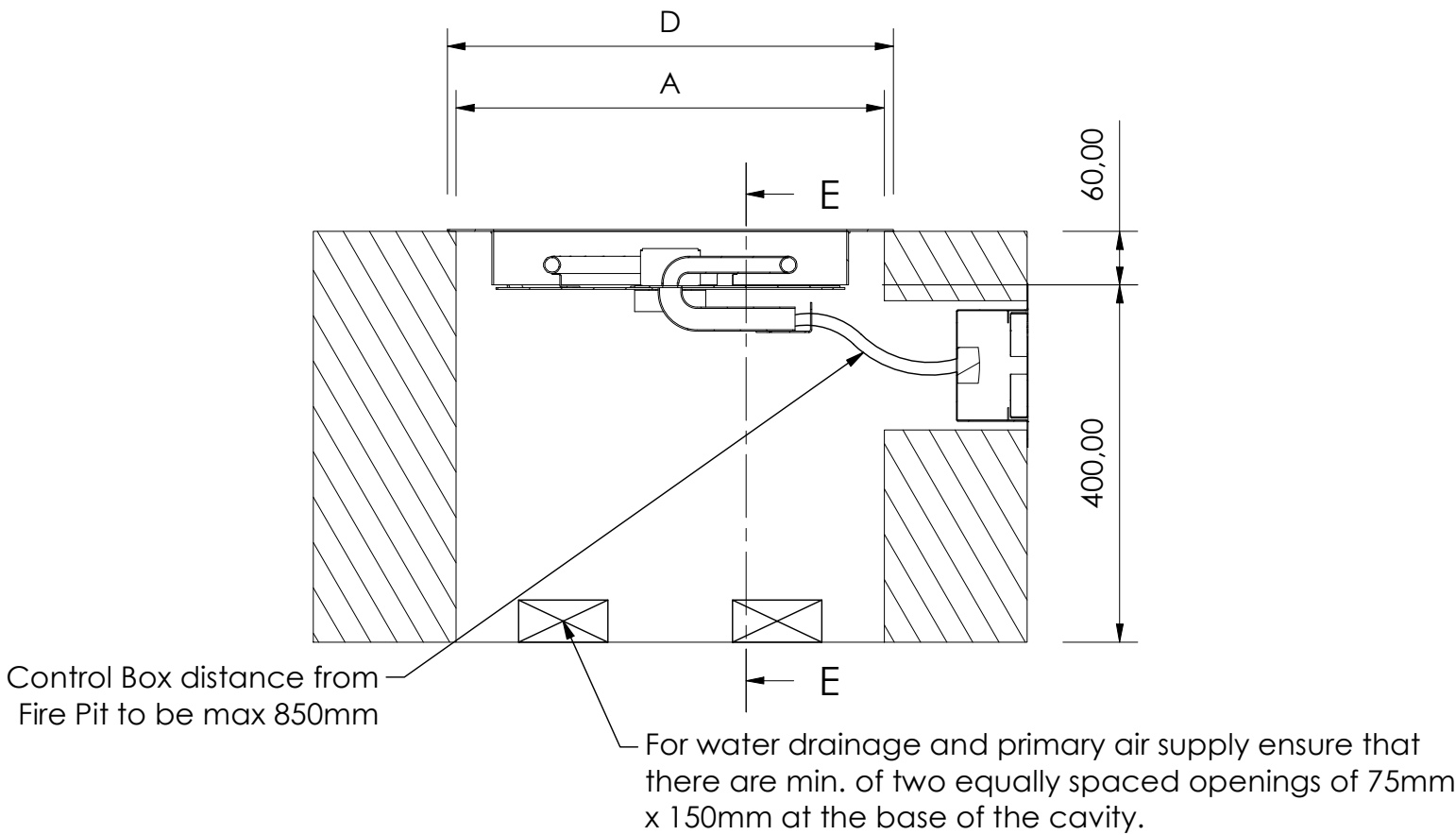
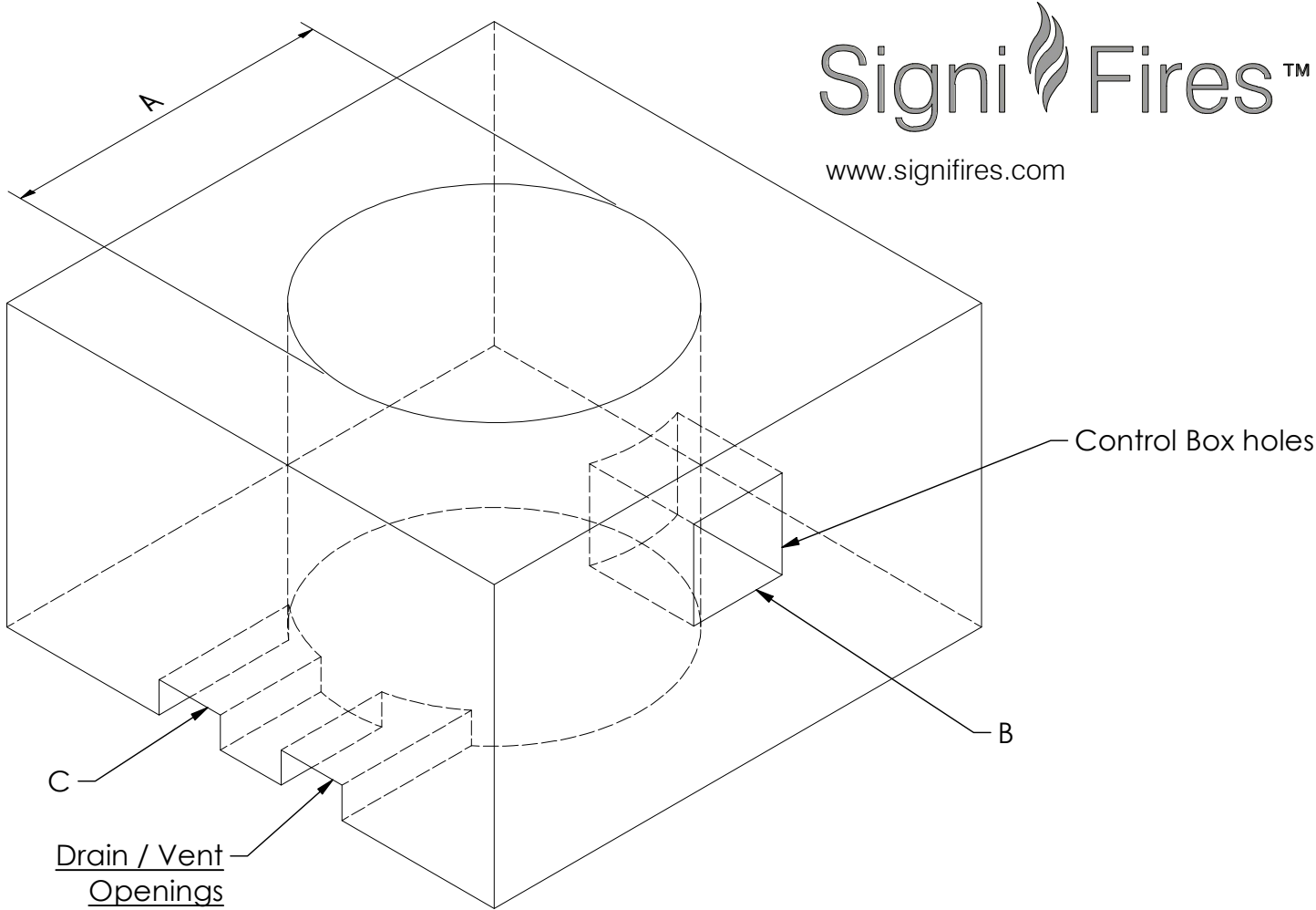
TSS_1100 Round Omhulsel

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Note:

- This is merely a pictographic representation of a typical installation and structure.
- All installation and building work to be done by qualified installers and to comply with the relevant national building regulations.
- Include an opening below the fire pit that leads into the cavity for the control box.
- Control Box distance from Fire Pit to be max 850mm
- Make sure there are a minimum of two openings no less than 75mm x 150mm at the bottom of the cavity for primary air supply and water drainage.
- Build the floor of the cavity in such a way that it aids water drainage.
- Fire pits are for outdoor use only.

Information Table				
Round Fire Pit	Round Fire Pit Opening Size (A)	Control Box Opening Size (B)	Drain/Vent Opening Size (C)	Round Fire Pit Size (D)
500 Round Fire Pit	OD 480mm	135mm x 135mm	75mm x 150mm	OD 500mm
800 Round Fire Pit	OD 780mm	135mm x 135mm	75mm x 150mm	OD 800mm
1000 Round Fire Pit	OD 980mm	135mm x 135mm	75mm x 150mm	OD 1000mm



Fire Pit Round - Installation Guide