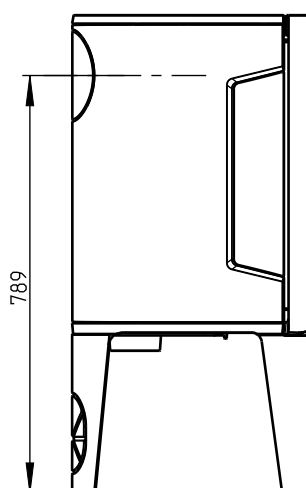
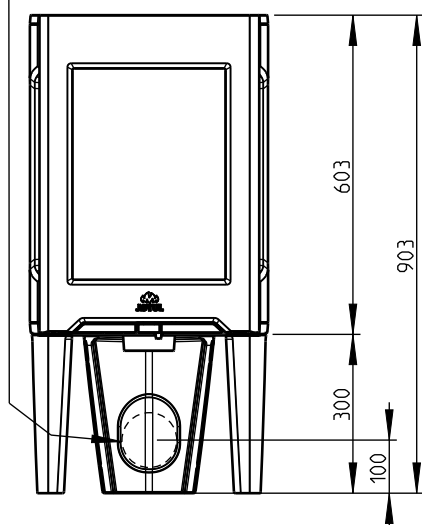
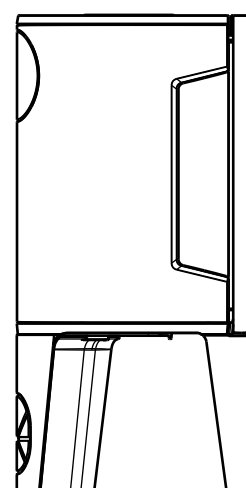


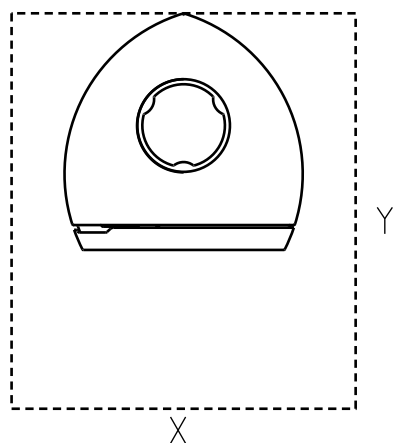
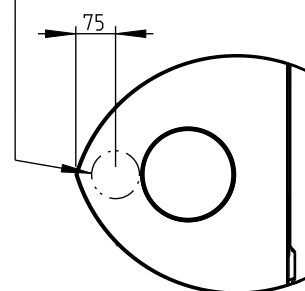
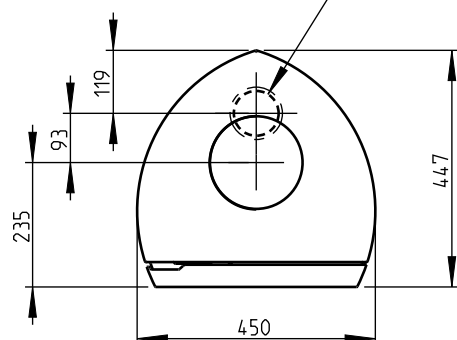
Reikä seinässä
raitisilmaliitântää
varten Ø100 mm



Ulkoilmasuojus:
Reikä seinässä
raitisilmaliitântää
varten Ø100 mm



Reikä lattiassa raitisilmaliitântää varten
Raitisilmaliitântä, Ø 100 mm

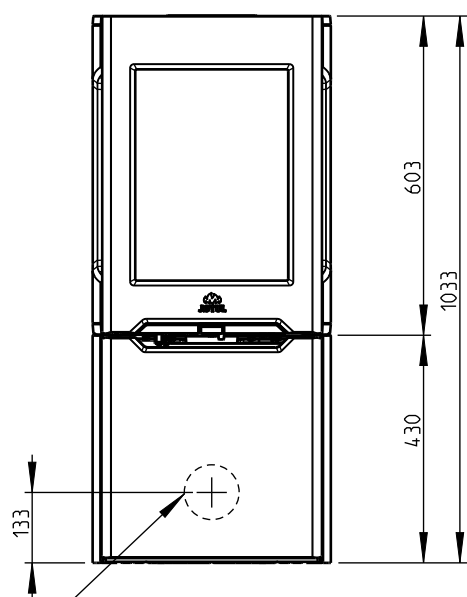


Lattialevyn minimimitat.

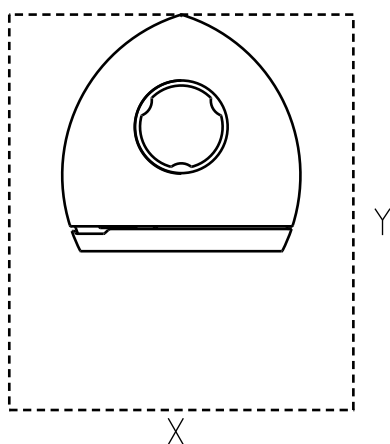
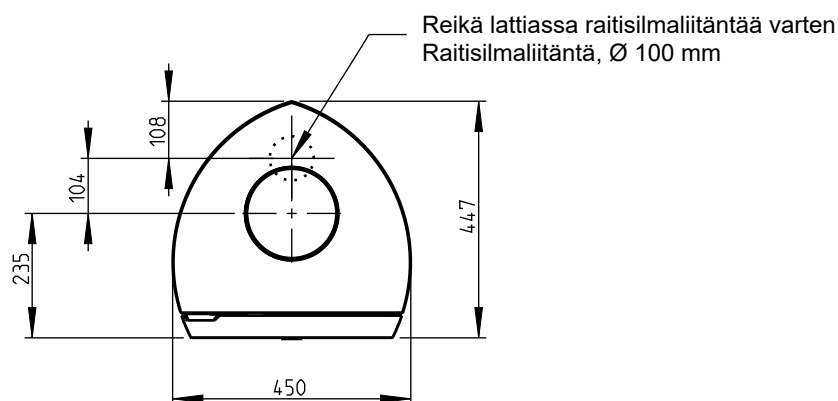
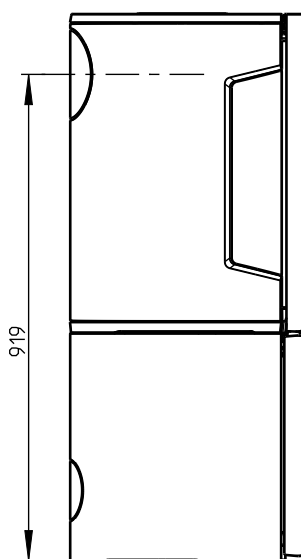
X/Y = Kansallisten lakien ja määräysten mukaan.

Katso luku 4.1

Varoitus: Älä sijoita palavaa materiaalia uunin sokkeliin (F 165 ja F 165 S).



Reikä seinässä
raitisilmaliitintää
varten Ø100 mm

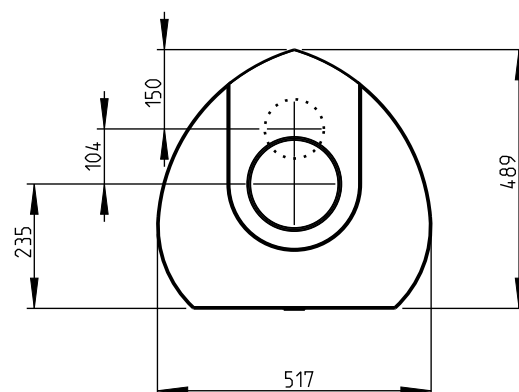
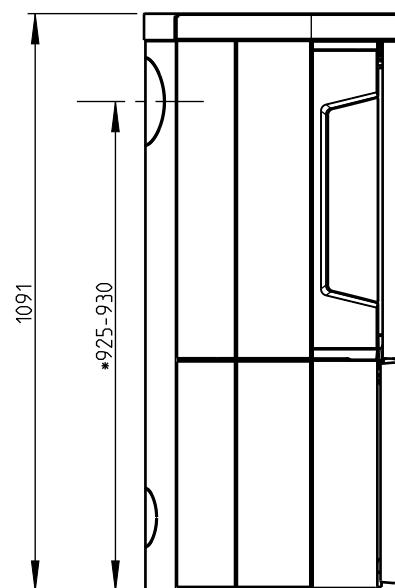


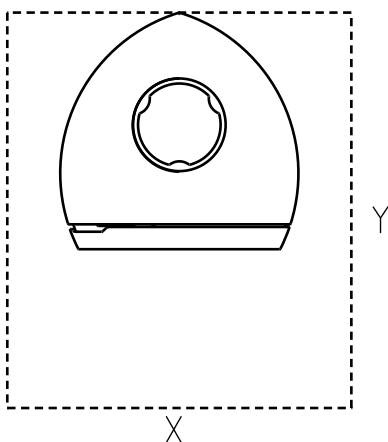
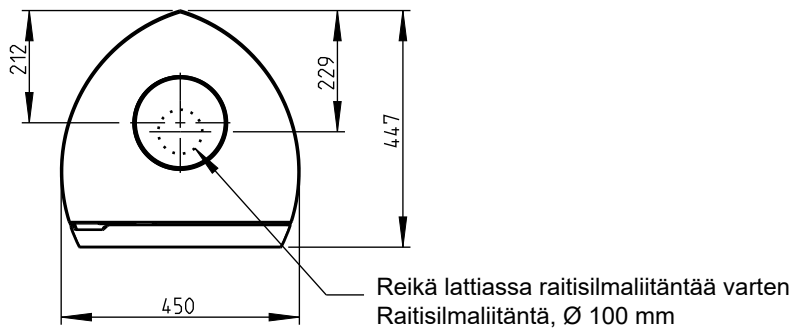
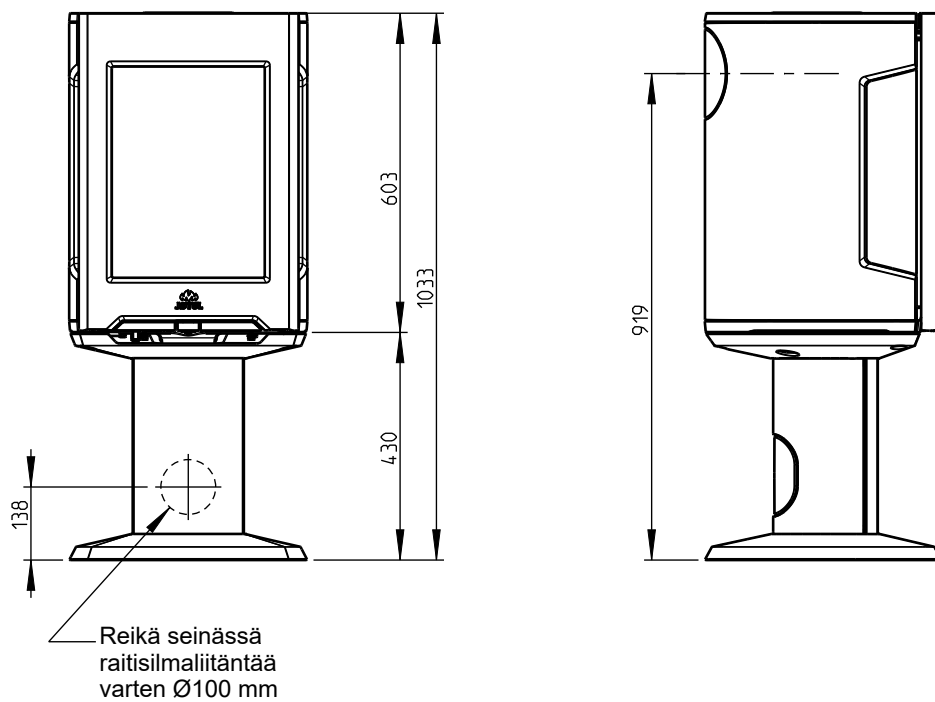
Lattialevyn minimimitat.

X/Y = Kansallisten lakien ja määräysten mukaan.

Katso luku 4.1

Jøtul F 165 S

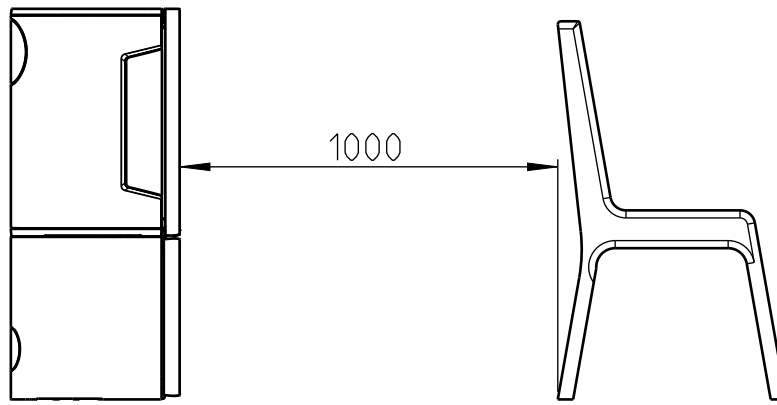




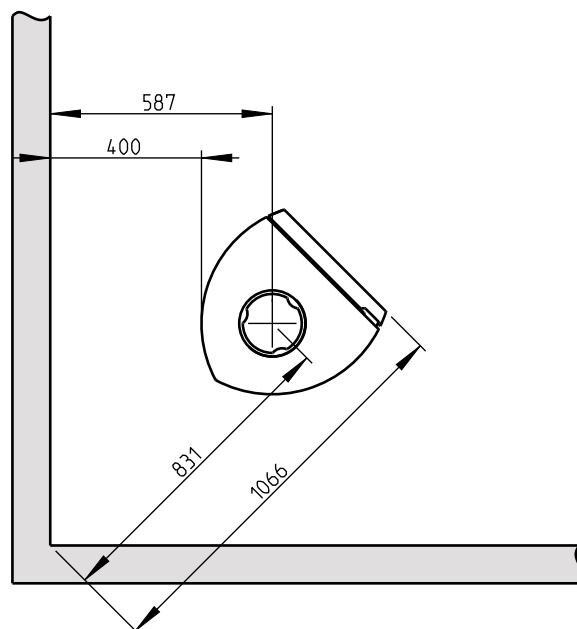
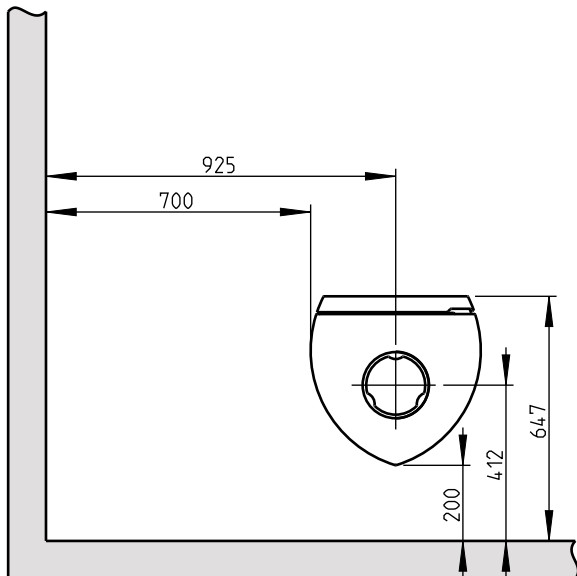
Lattialevyn minimimitat.
 X/Y = Kansallisten lakien ja määräysten mukaan.
 Katso luku 4.1

Fig 1b

Palavasta materiaalista
valmistettu seinä



Minimietäisyys palavaan seinään



Jøtul F 165 S

Etäisyys palavaan seinään
kääntyvää pylvästä käytettäessä.

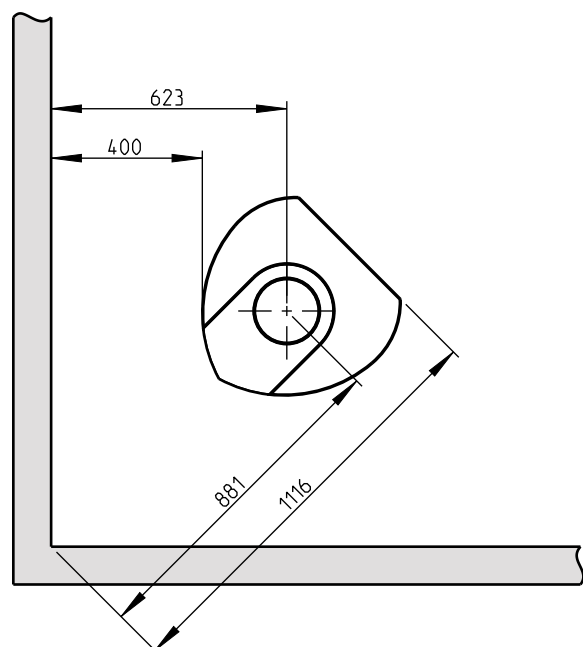
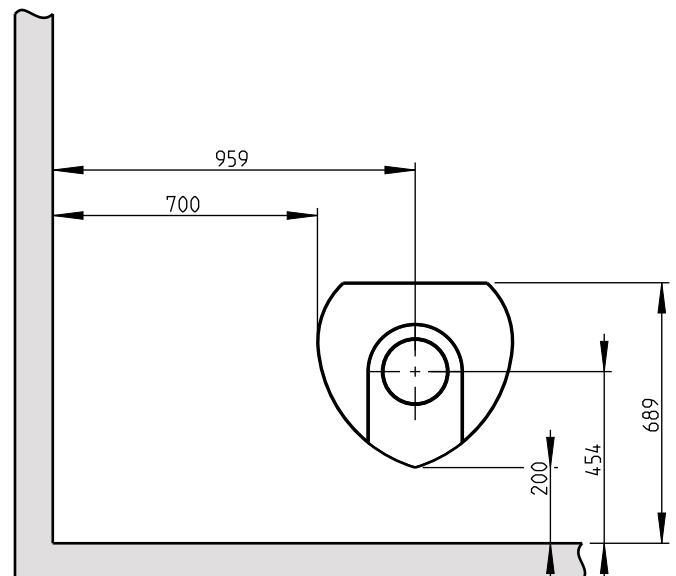


Fig 1c

Jøtul F 162 / F 163 / F 165 / F 165 S / F 167

Minimietäisyys palomuruuriin

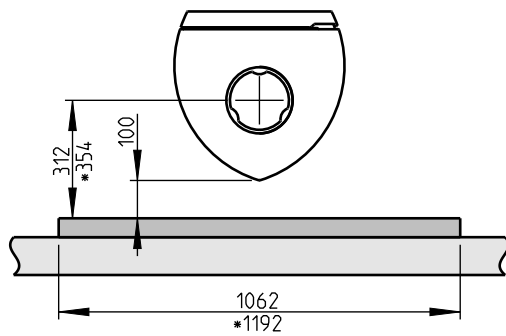
* Jøtul F 165 S (Soapstone)

EN 16510

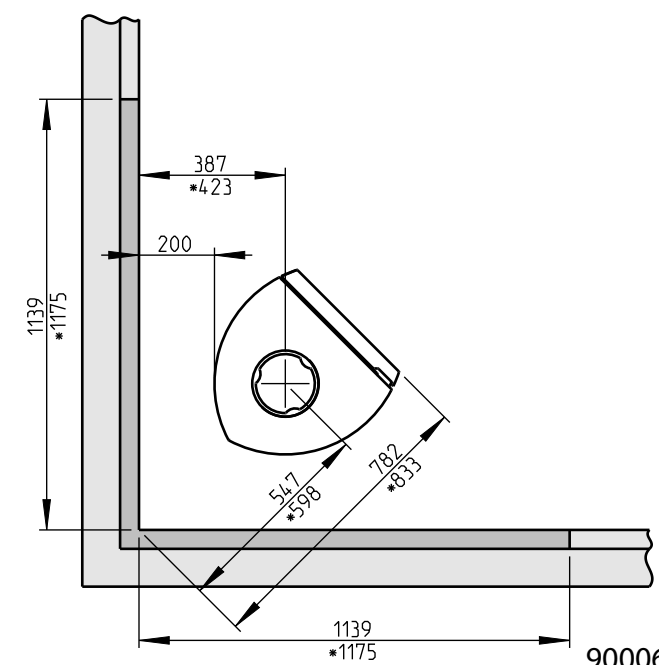
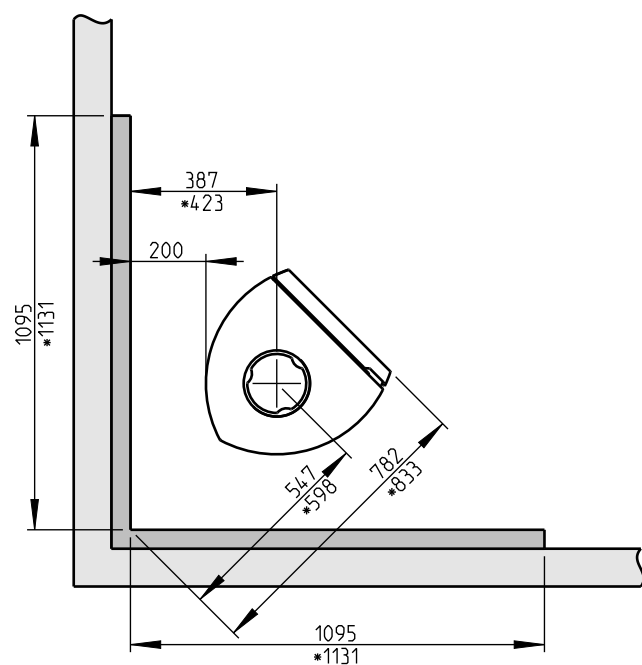
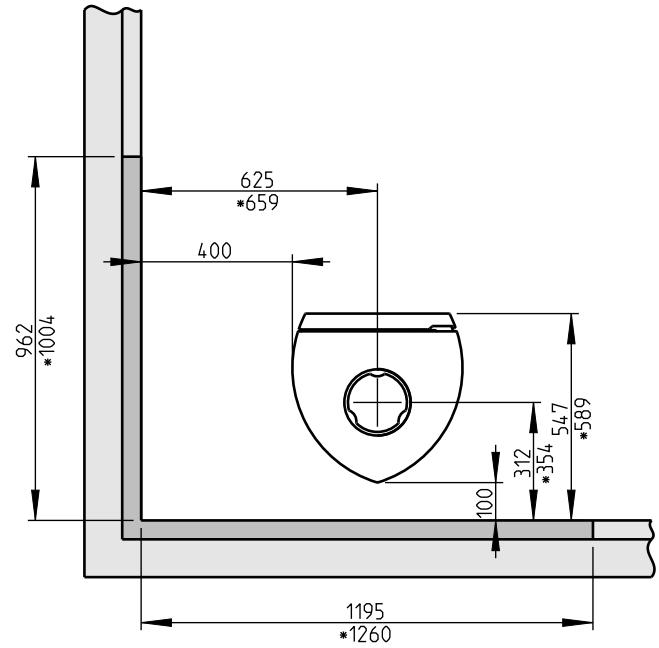
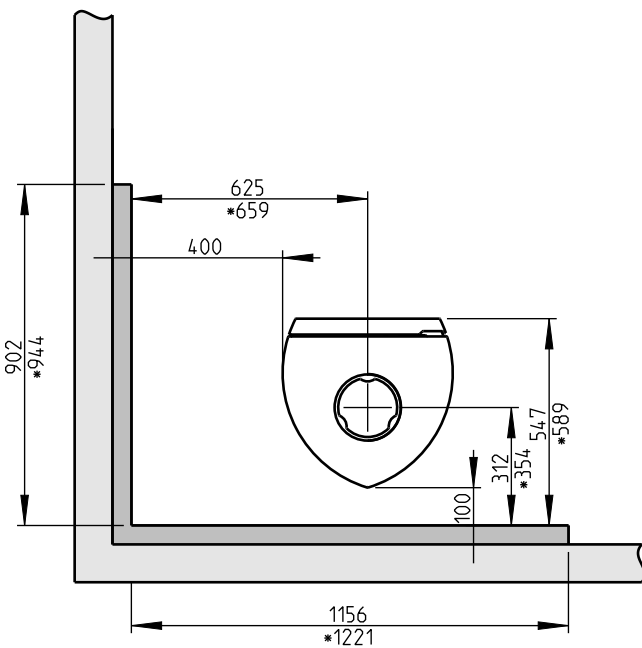
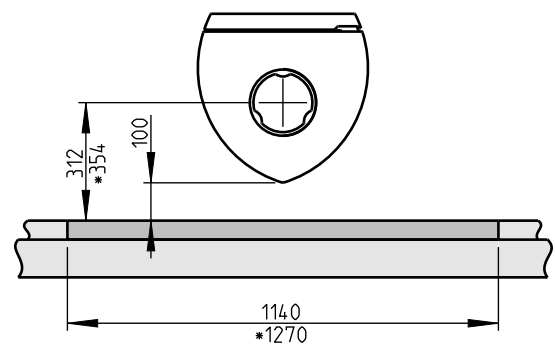
Palavasta materiaalista
valmistettu seinä

Palomuruuri

Päällerrakennettu



Upotettu



900061-P11