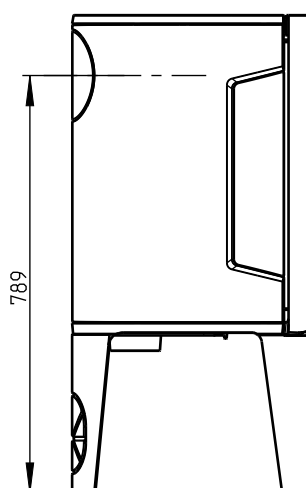
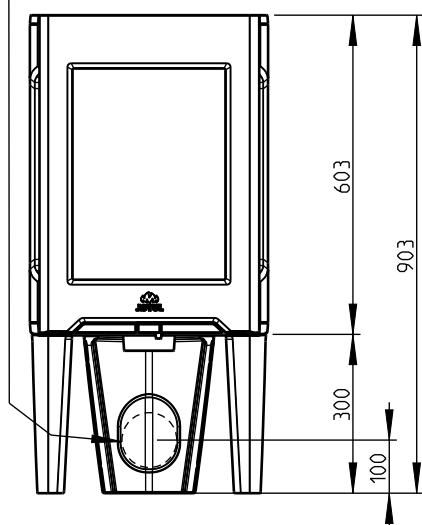
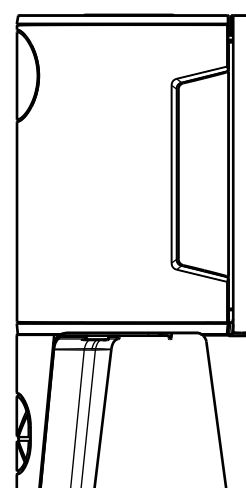


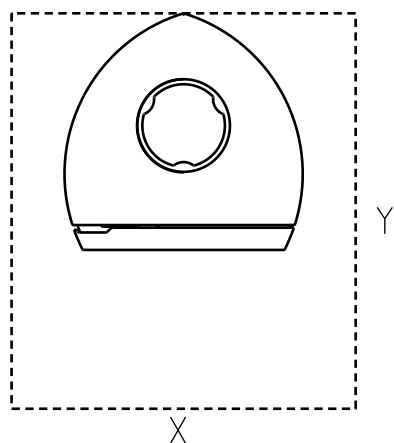
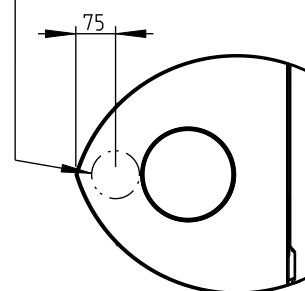
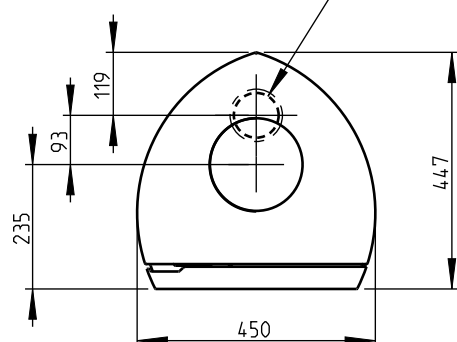
Orificios en la pared para
aire externo Ø 100 mm conexión



Tapa de aire exterior:
Orificios en el piso
para aire externo Ø 100 mm

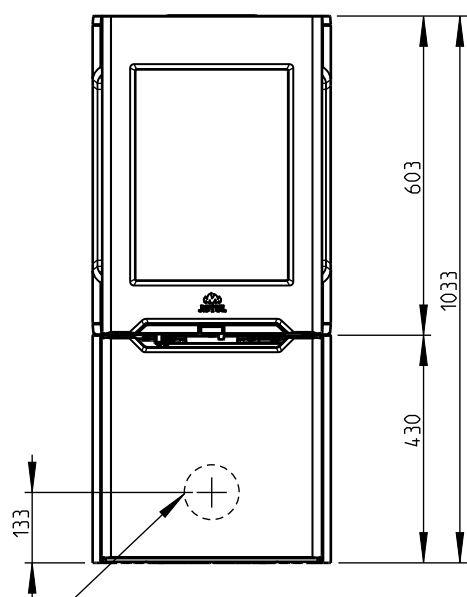


Orificios en el piso
para aire externo Ø 100 mm

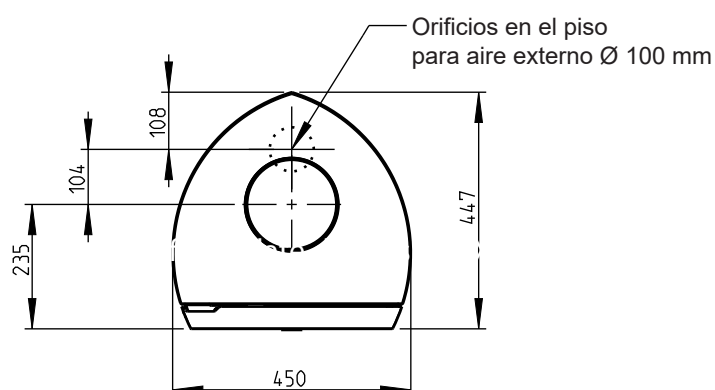
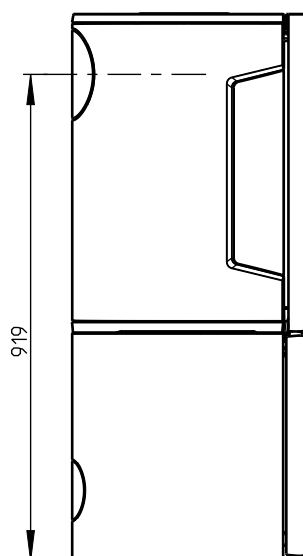


Dimensiones mínimas de la placa de piso
X / Y = De conformidad con las leyes y
reglamentos nacionales.
Ver capítulo 4.1

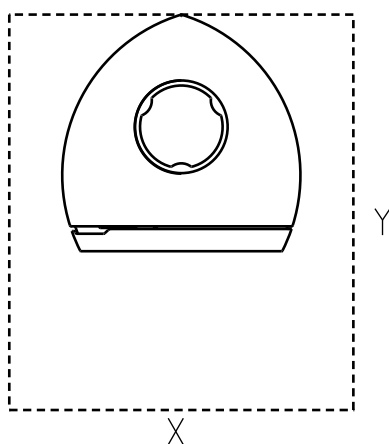
Advertencia: No coloque material combustible en la base de la estufa (F 165 y F 165 S).



Orificios en la pared para
aire externo Ø 100 mm conexión

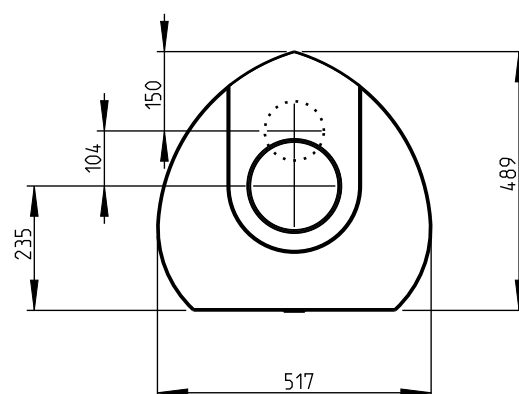
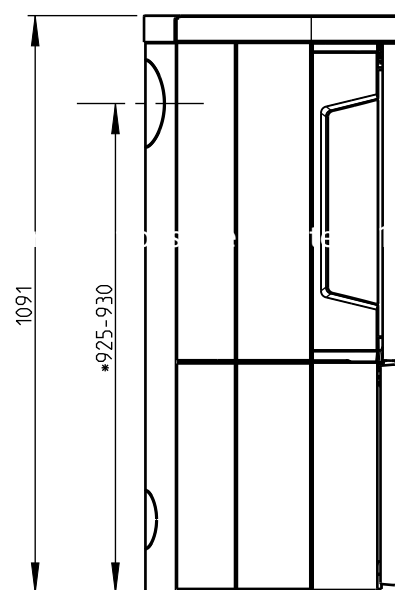


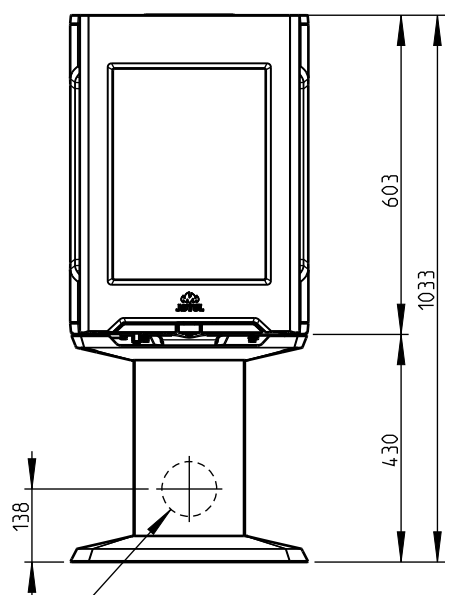
Orificios en el piso
para aire externo Ø 100 mm



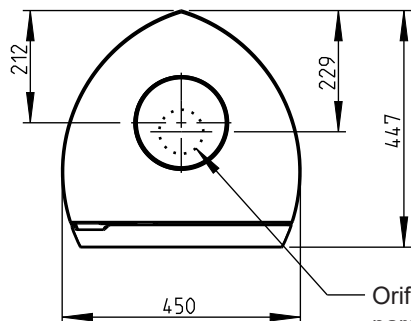
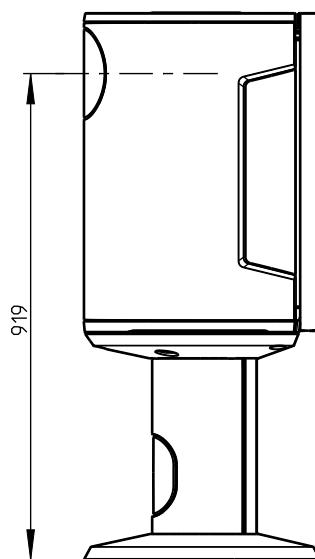
Dimensiones mínimas de la placa de piso
X / Y = De conformidad con las leyes y
reglamentos nacionales.
Ver capítulo 4.1

Jøtul F 165 S

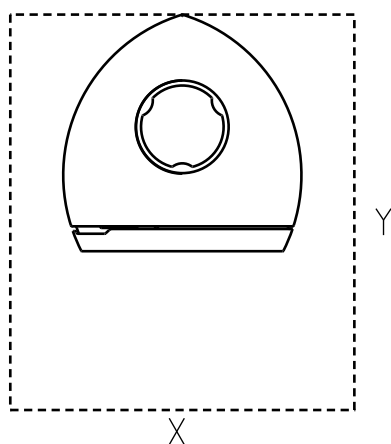




Orificios en la pared para
aire externo Ø 100 mm conexión



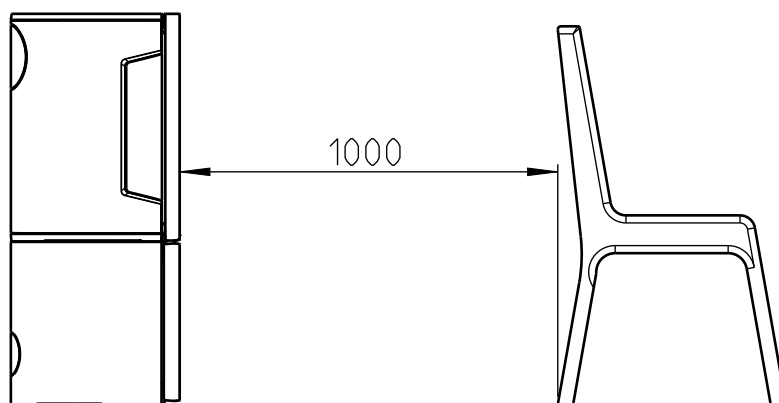
Orificios en el piso
para aire externo Ø 100 mm



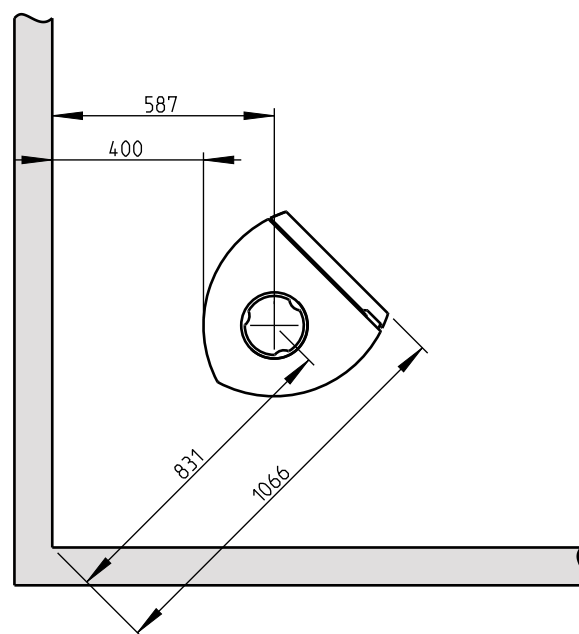
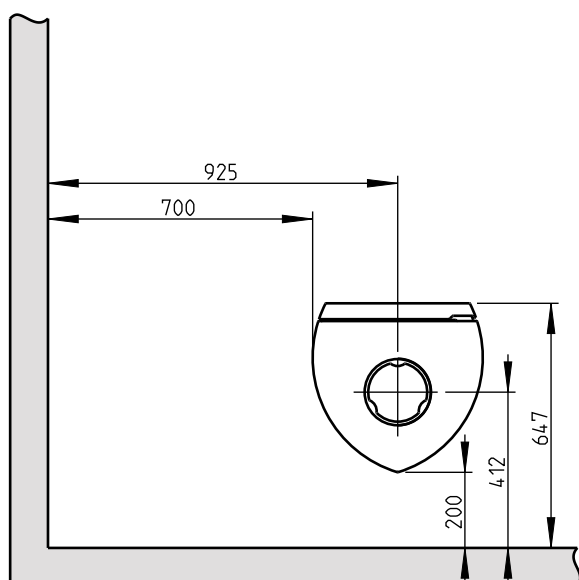
Dimensiones mínimas de la placa de piso
X / Y = De conformidad con las leyes y
reglamentos nacionales.
Ver capítulo 4.1

Fig 1b

Pared de material
combustible



Distancia mínima a pared de material combustible



Jøtul F 165 S

Distancia mínima a una pared inflamable,
modelo con kit de esteatita y la base

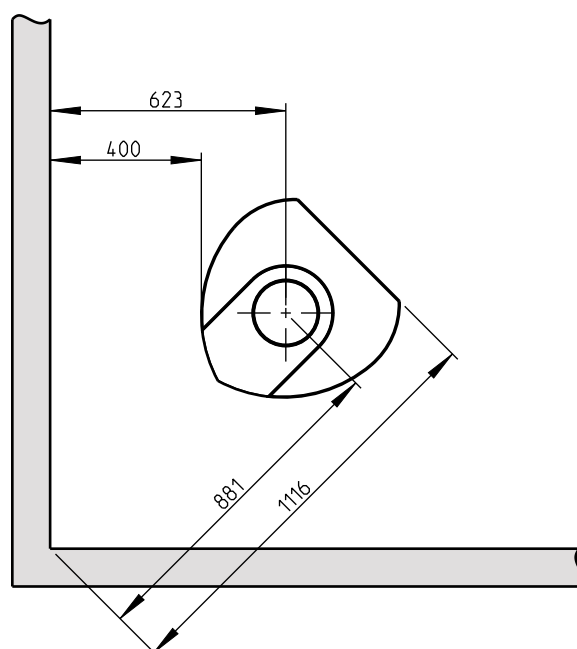
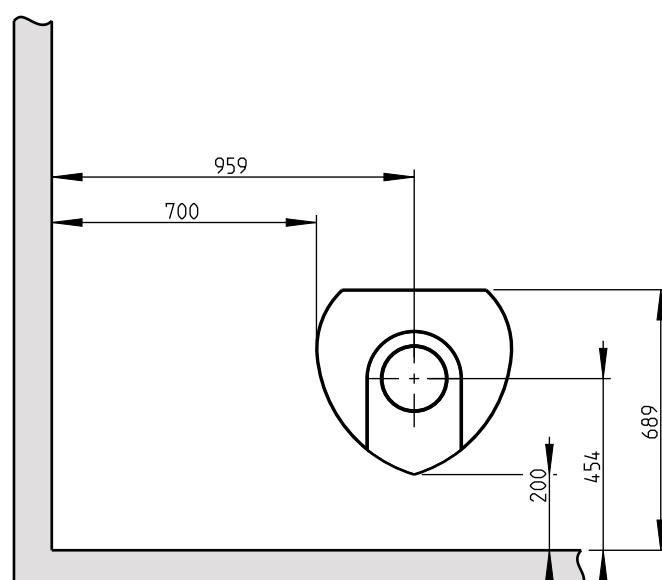


Fig 1c

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

Distancia mínima a una pared de material no combustible

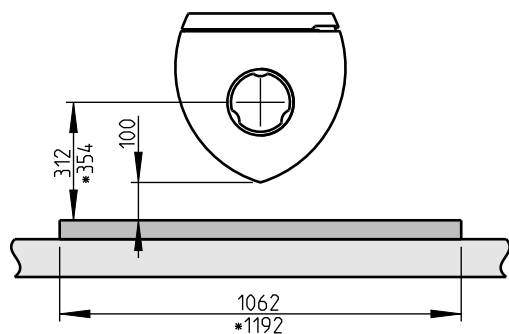
* Jøtul F 165 S (Soapstone)

EN 16510

Pared de material
combustible

Muro cortafuegos

Esterno



Integrado

