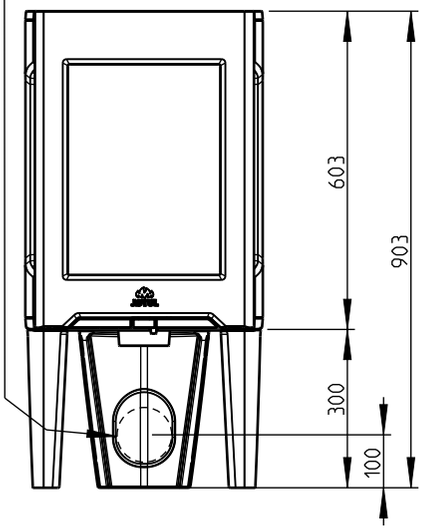
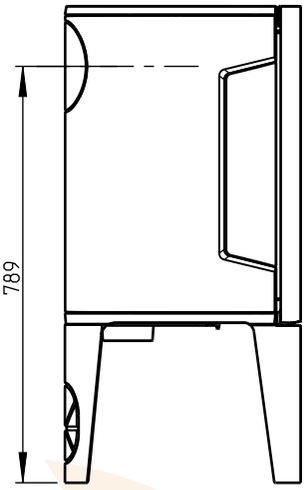
Abb 1a

Jøtul F 162 / Jøtul F 163

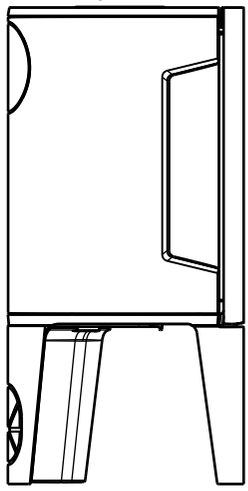
EN 16510

Öffnung in der Wand für
die Außenluftzufuhr Ø100mm
Außenluftanschluss

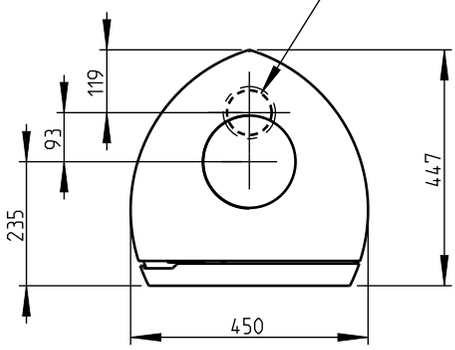


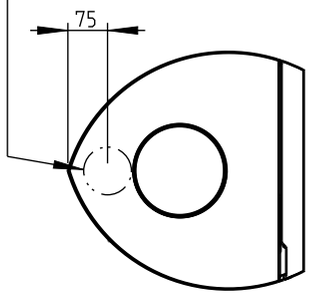


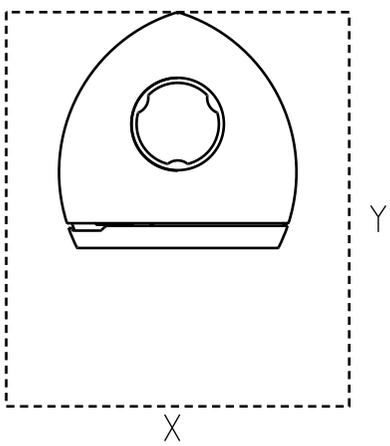
Buitenluchtkap:
Gaten in de vloer ten behoeve
van externe lucht Ø 100 mm
verbinding



Öffnung im Boden für
Ø 100 mm Außenluftanschluss







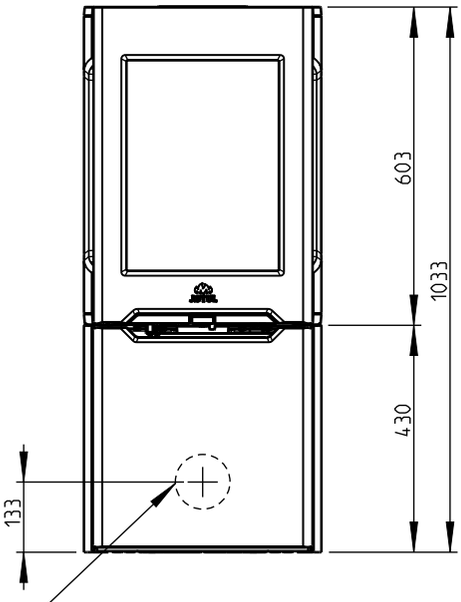
Minimale Abmessungen der
Fußbodenplatte / X/Y =
Siehe Abschnitt 4.1

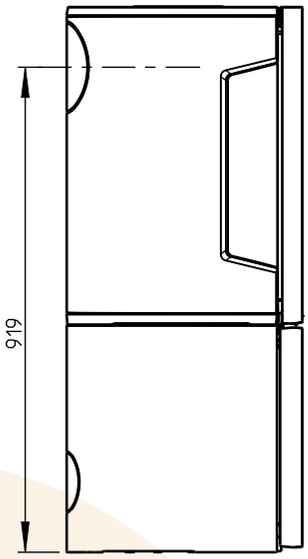
Abb 1a

Jøtul F 165

EN 16510

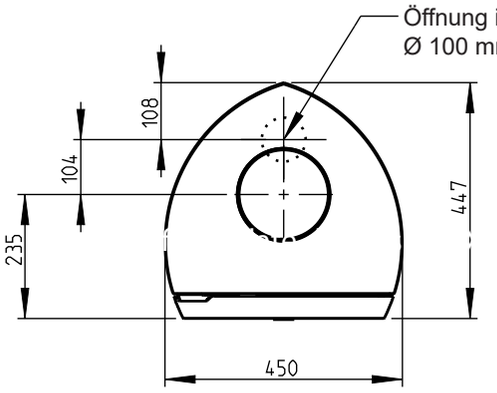
Warnung: Legen Sie kein brennbares Material in den Sockel des Ofens (F 165 und F 165 S).

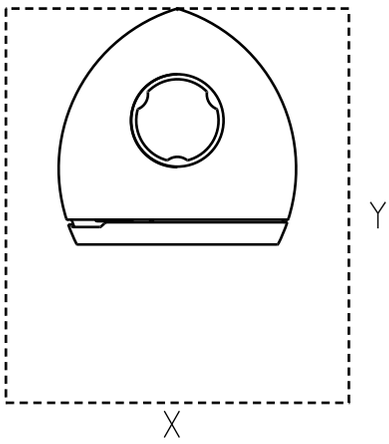




Öffnung in der Wand für
die Außenluftzufuhr Ø100mm
Außenluftanschluss

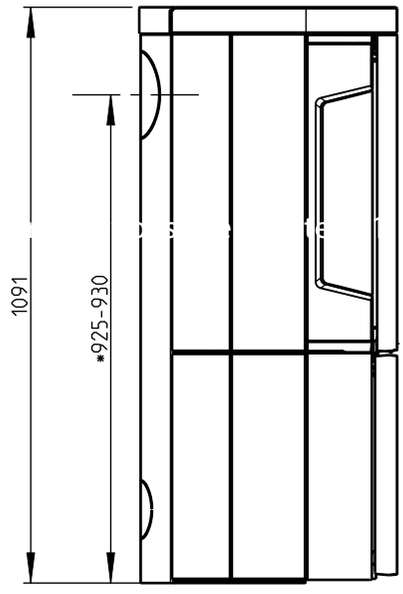
Öffnung im Boden für
Ø 100 mm Außenluftanschluss





Minimale Abmessungen der
Fußbodenplatte / X/Y =
Siehe Abschnitt 4.1

Jøtul F 165 S



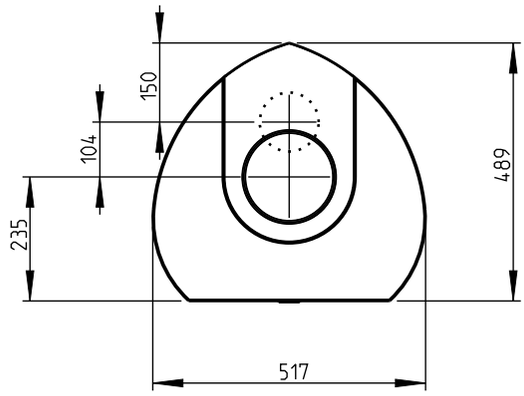
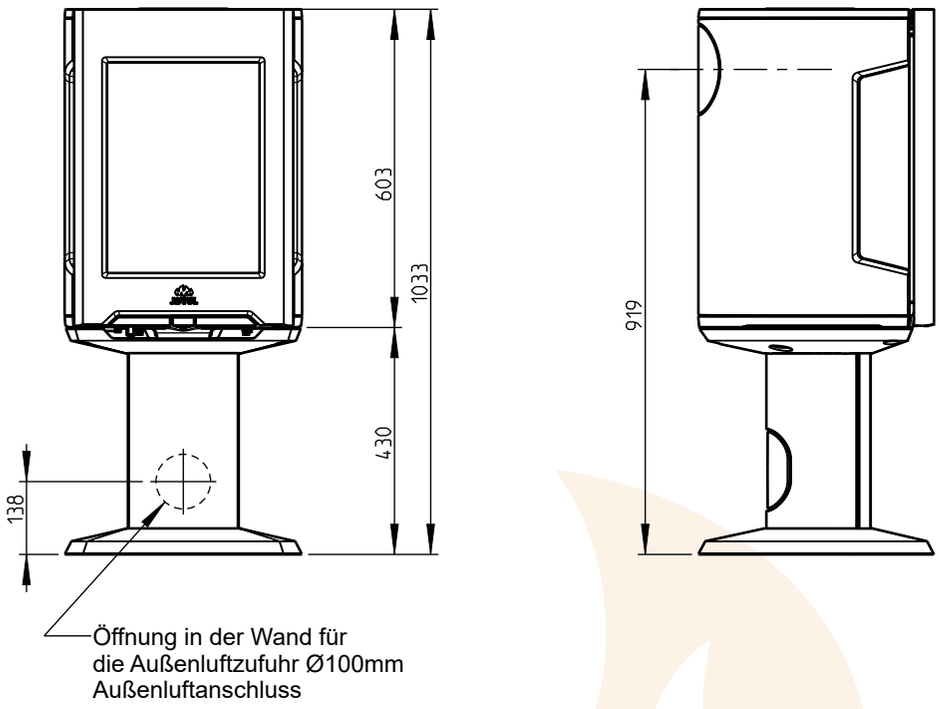
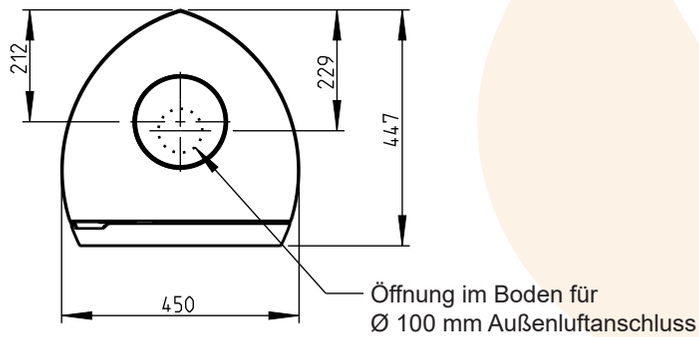


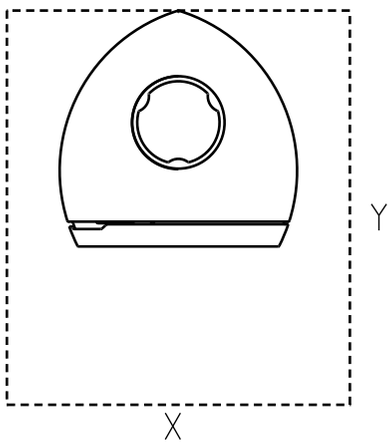
Abb 1a

Jøtul F 167

EN 16510





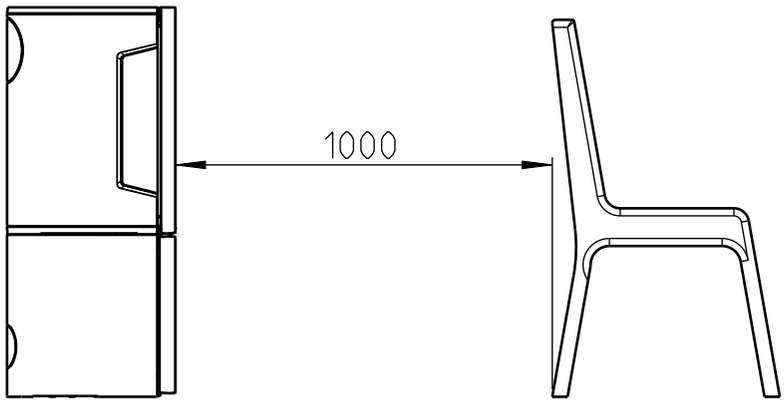


Minimale Abmessungen der
Fußbodenplatte / X/Y =
Siehe Abschnitt 4.1

Abb 1b

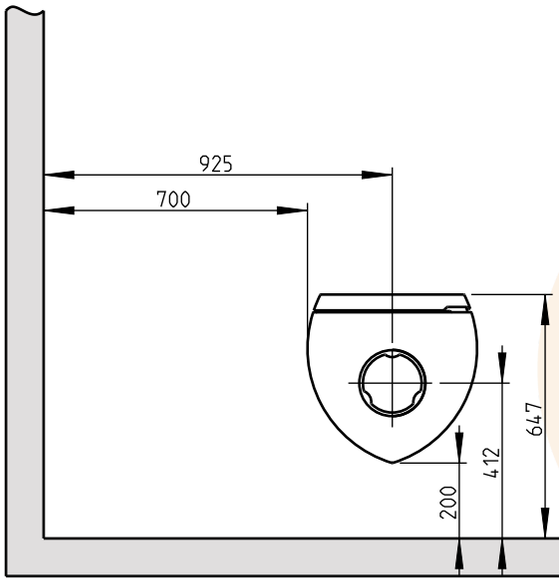
EN 16510

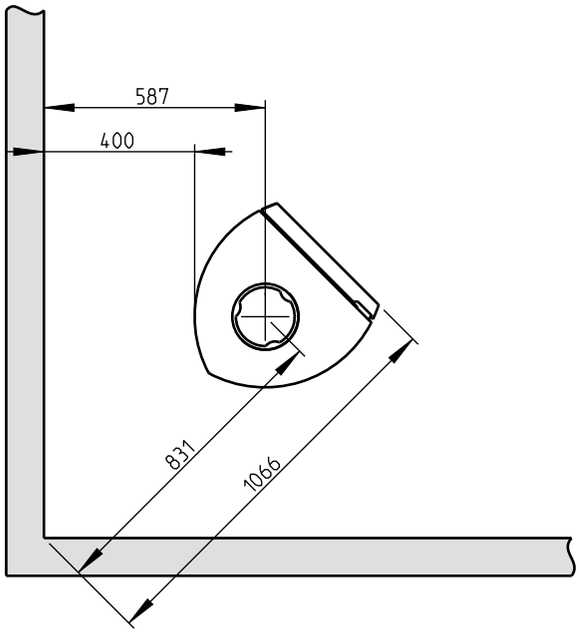
Brennbare Wand



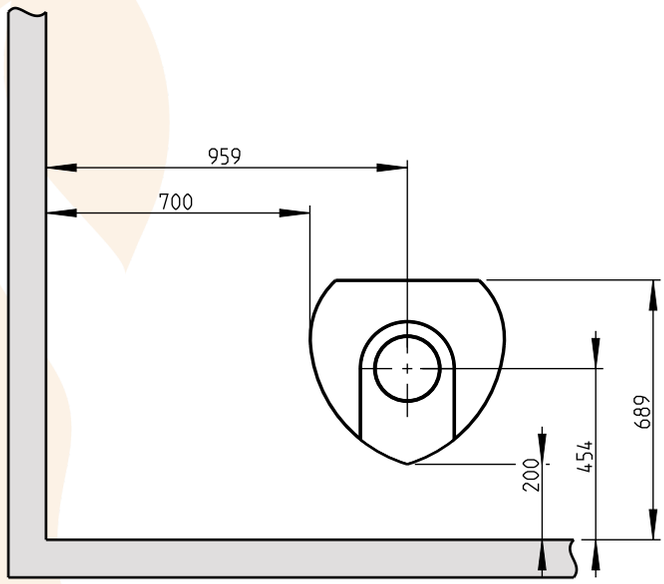
Jøtul F 165 S

Min.Abstand zu brennbarer Wand





Minimaler Abstand zu brennbarer Wand,
Specksteinsatz und Sockel



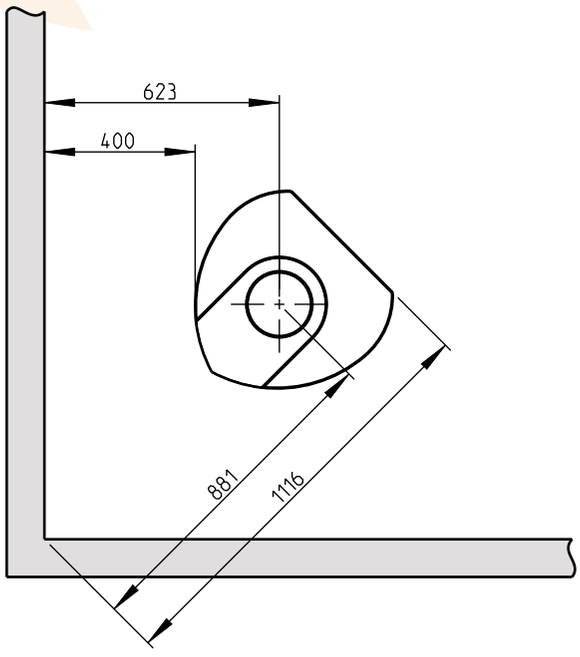


Abb 1c

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

Min. Abstand zu Brandmauer

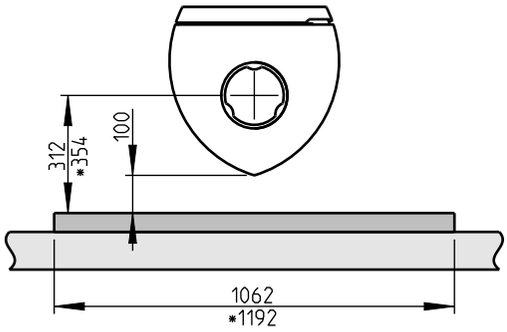
* Jøtul F 165 S (Soapstone)

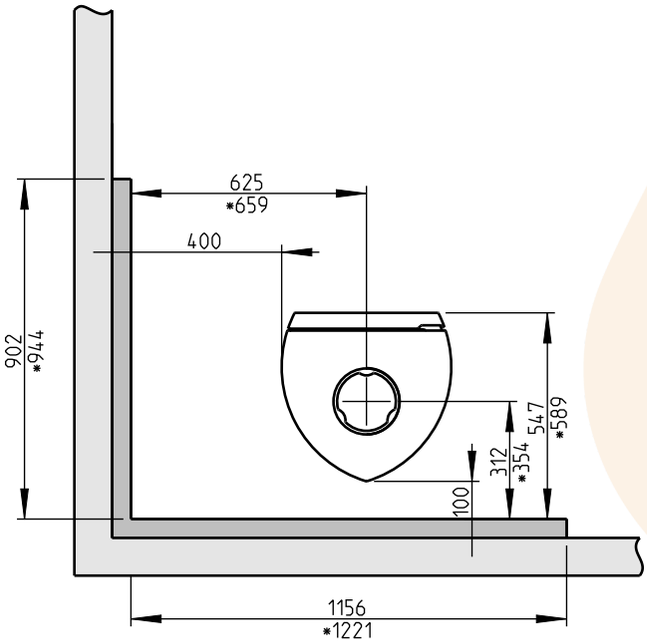
EN 16510

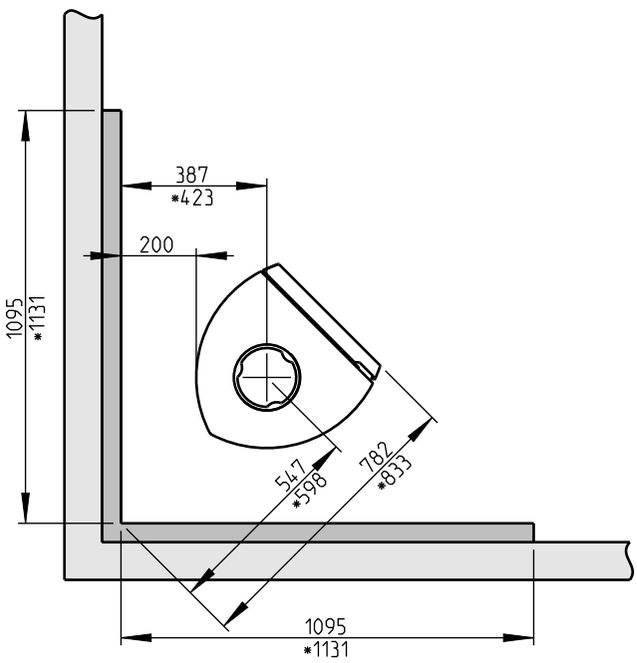
Brennbare Wand

Brandmauer

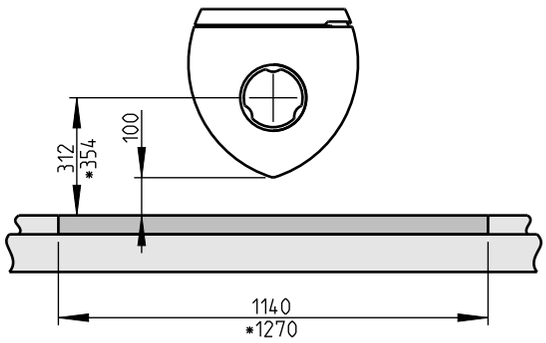
Aussenliegende Brandmauer

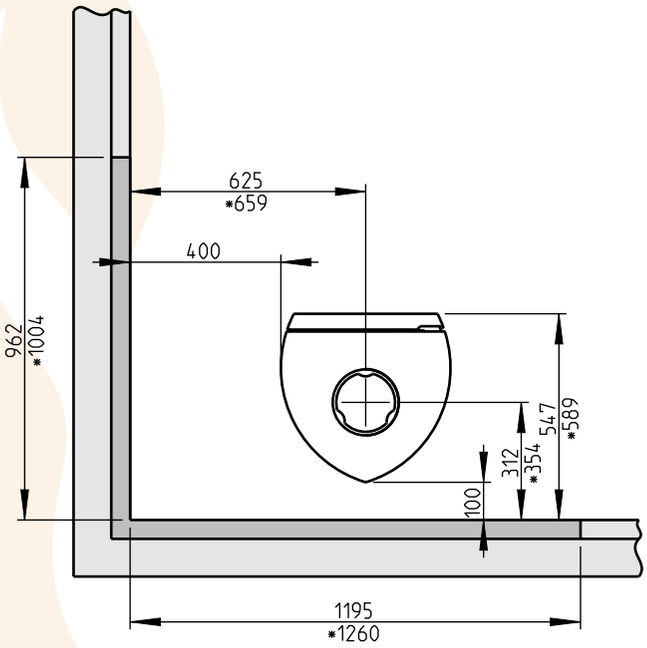


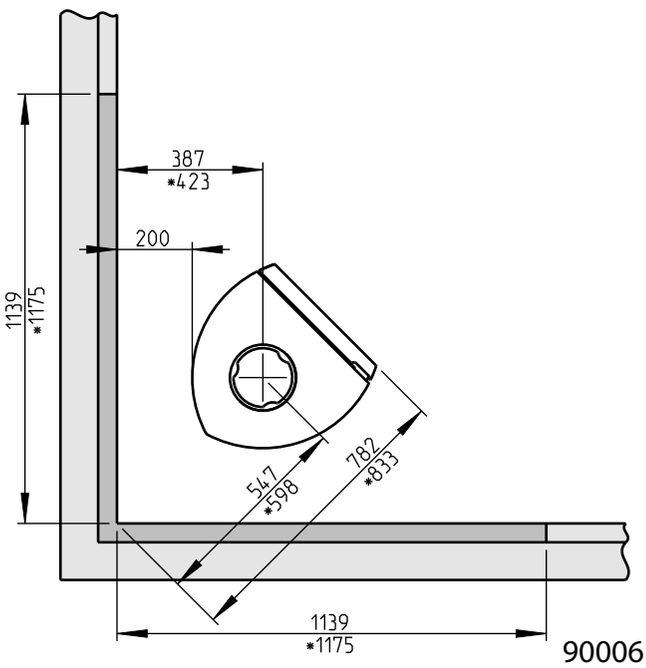




Eingebaute Brandmauer







900061-P11