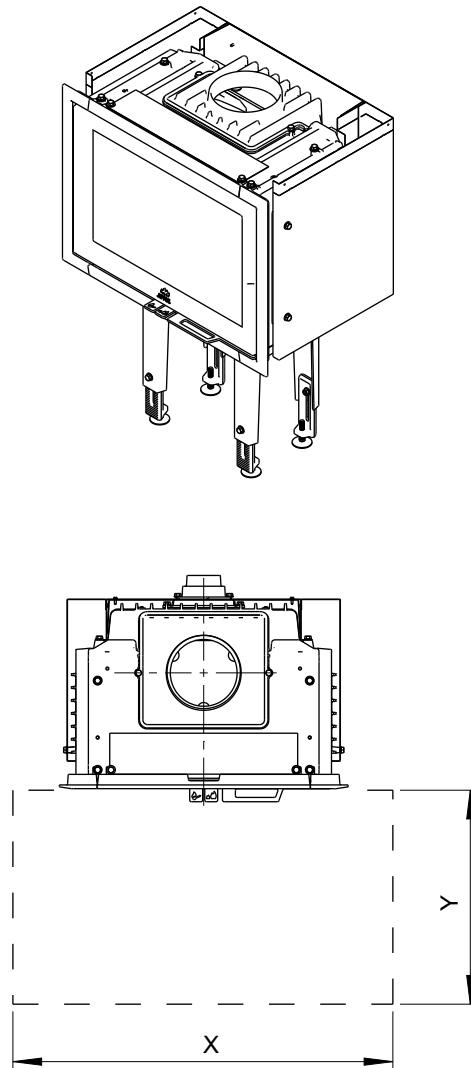
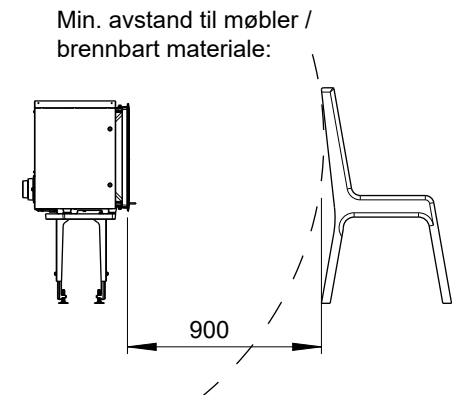
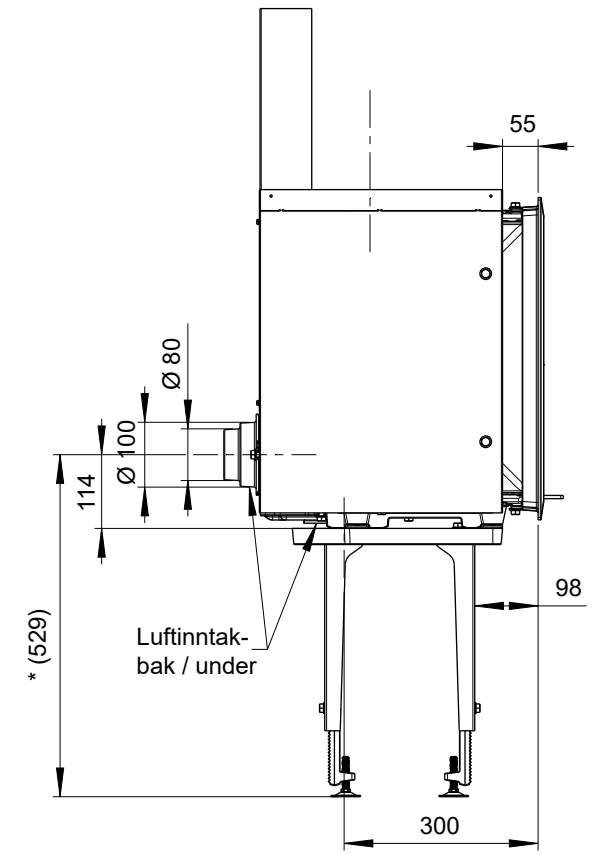
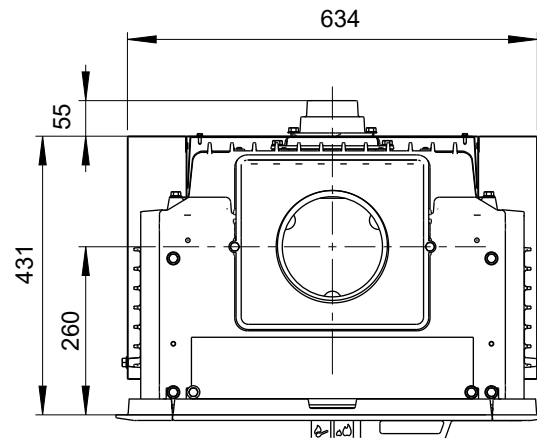
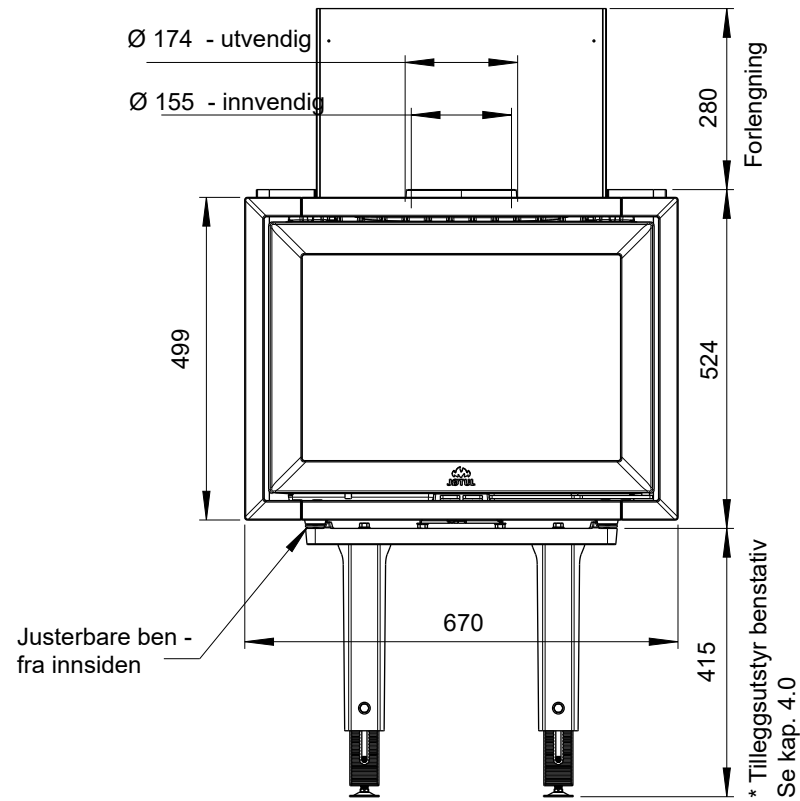


Fig. 1 a

Produkt:
Jøtul I 520 F



Min. mål gulvplate X,Y:
I henhold til nasjonale lover og regler



Min. avstand til møbler /
brennbart materiale:

Fig. 1 b

Produkt:

Jøtul I 520 FR

Jøtul I 520 FL

Jøtul I 520 FRL

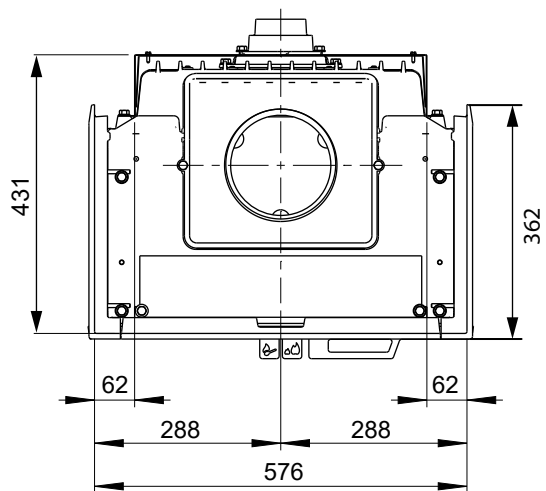
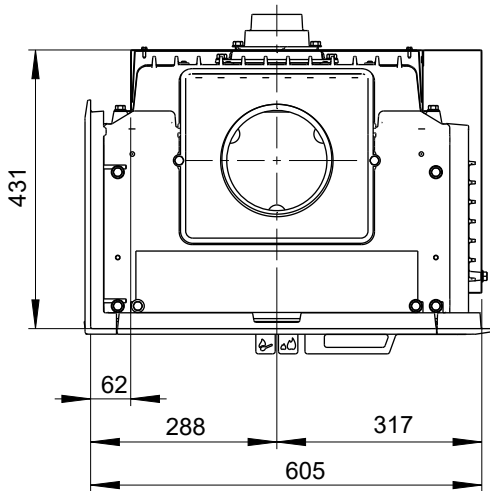
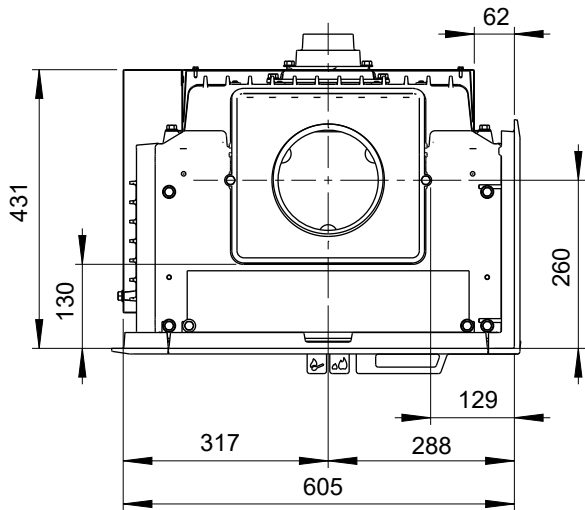
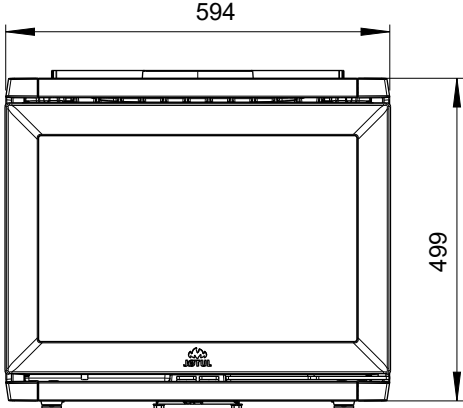
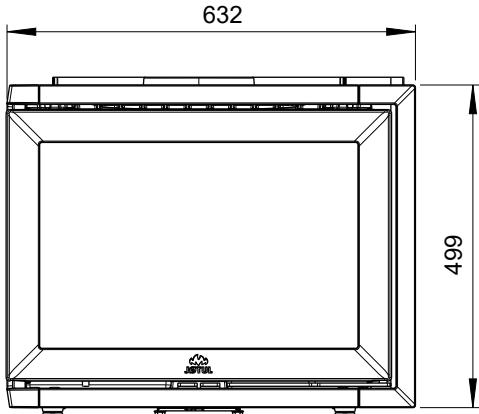
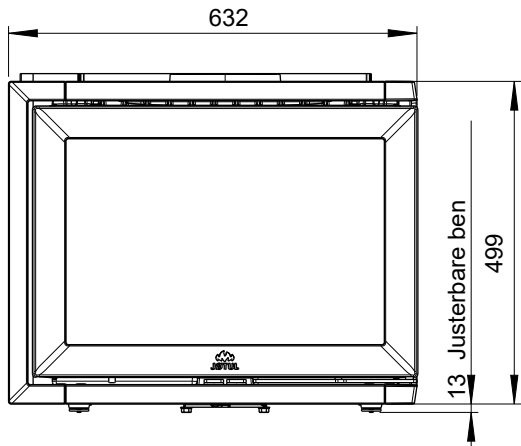
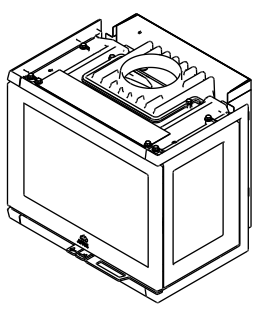
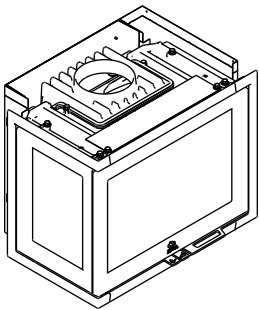
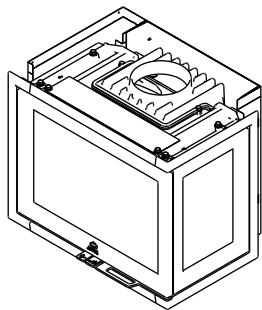
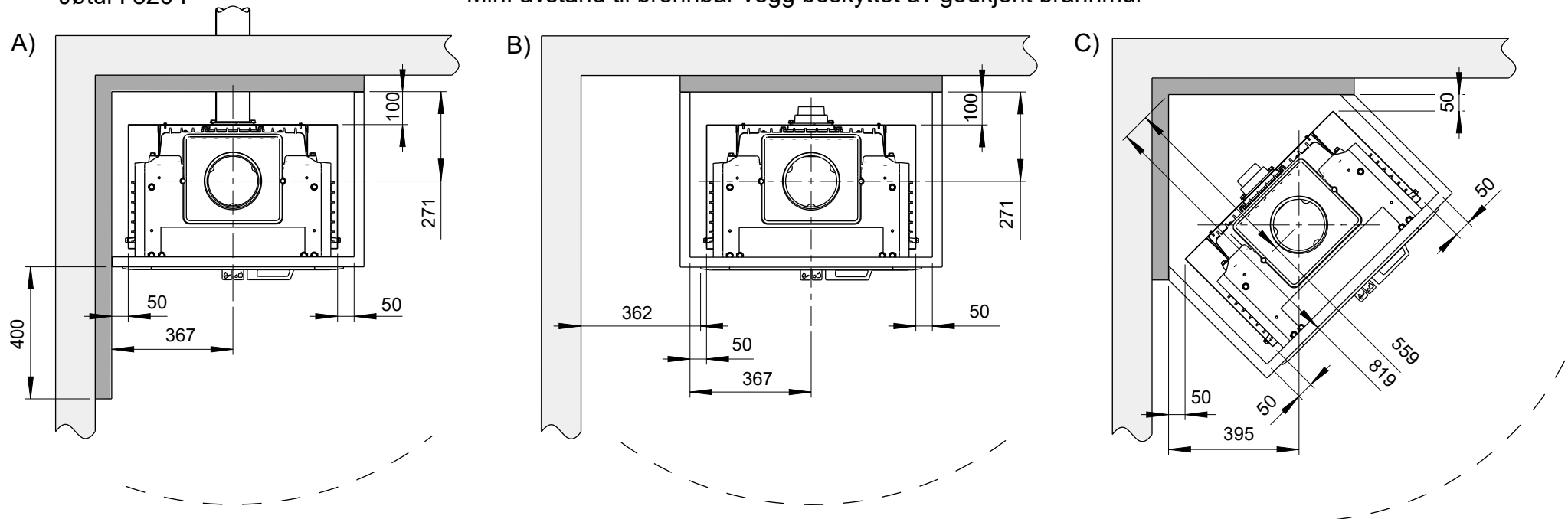


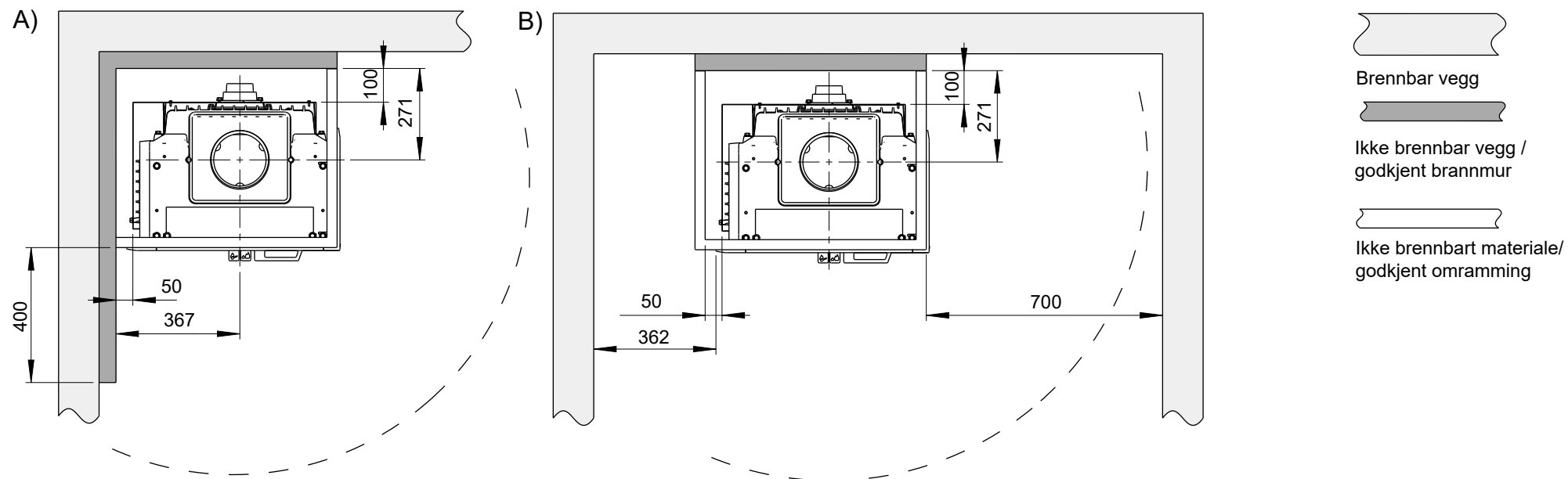
Fig. 1 c

Jøtul I 520 F

Min. avstand til brennbar vegg beskyttet av godkjent brannmur



Jøtul I 520 FR:



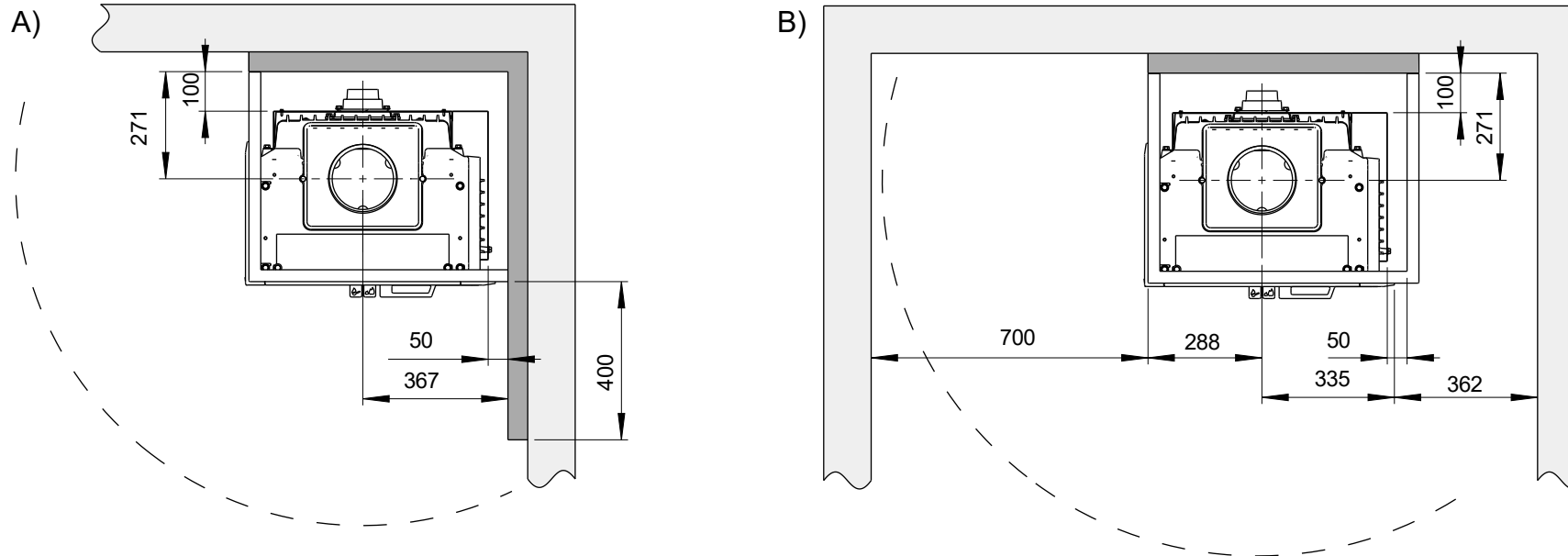
NB ! Min. avstander forutsetter halvisolert skorstein eller skjermet røykrør ned mot produktet.

900143-P01

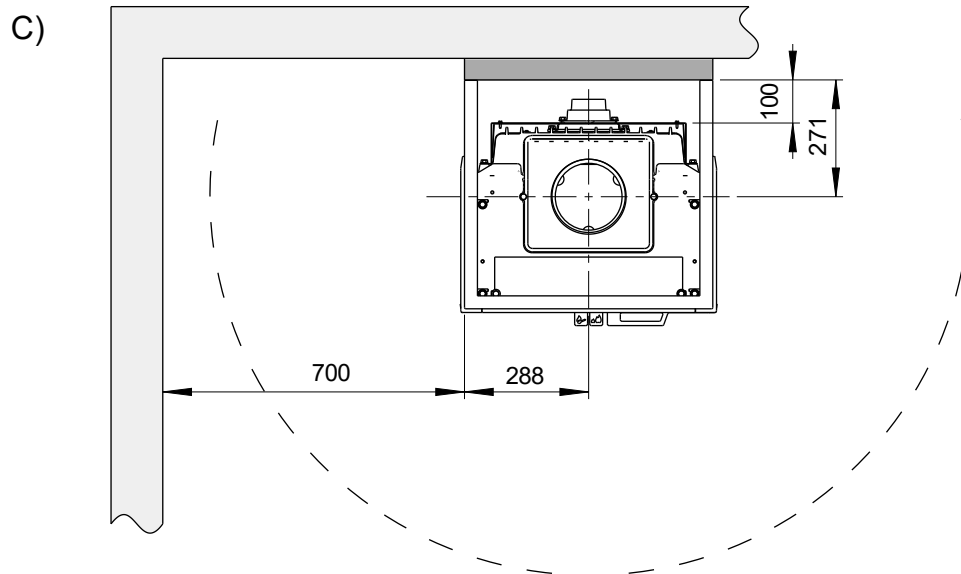
Fig. 1 d

Jøtul I 520 FL

Min. avstand til brennbar vegg beskyttet av godkjent brannmur

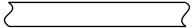


Jøtul I 520 FRL



 Brennbar vegg

 Ikke brennbar vegg /
godkjent brannmur

 Ikke brennbart materiale /
godkjent omramming

NB! Min. avstander forutsetter halvisolert skorstein eller skjermet røykrør ned mot produktet

900143-P01

Min. avstand til brennbart tak / gulv

Jøtul I 520 F / I 520 FR / I 520 FL - alt. A), C)

Hjørneoppstilling

min. 20

min. 400

35°

Luftåpning min. 750 cm²

Alternativer for tilførsel av uteluft

529

231

min. 428 (til ramme)

min. 300 (til ramme med min. 100 mm askeleppe)

* For alternativ avstand, se avsnitt 4.1

Luftåpning min. 500 cm²

Brennbar vegg

Ikke brennbar vegg / godkjent brannmur

Ikke brennbart materiale/ godkjent omramming

NB! Min. avstander forutsetter halvisolert skorstein eller skjernet røykrør ned mot produktet.

Min. avstand til brennbart tak / gulv

Jøtul I 520 F / I 520 FR / I 520 FL / I 520 FRL - alt. B)

Rettveggssoppstilling - NB! Ikke for hjørneoppstilling

The diagram illustrates the installation of the Jøtul I 520 F fireplace. The side view on the left shows the fireplace unit with a height of 529 cm and a width of 231 cm. It is positioned against a wall, with a minimum clearance of 400 cm to the ceiling. The front view on the right shows the fireplace unit with a height of 529 cm and a width of 231 cm. It is positioned against a wall, with a minimum clearance of 500 cm² to the ceiling. The diagram also shows the required clearances to the floor and the ceiling, and the required clearances to the side walls. The side walls must be made of non-combustible material or fireproof cladding. The floor must be made of non-combustible material or fireproof cladding. The ceiling must be made of non-combustible material or fireproof cladding. The diagram also shows the required clearances to the side walls, the floor, and the ceiling. The side walls must be made of non-combustible material or fireproof cladding. The floor must be made of non-combustible material or fireproof cladding. The ceiling must be made of non-combustible material or fireproof cladding.

min. 400

Luftåpning min. 750 cm²

529

231

min. 428 (til ramme)
min. 300 (til ramme med min. 100 mm askeleppe)
* For alternativt avstand, se avsnitt 4.1

Luftåpning min. 500 cm²

Brennbar vegg

Ikke brennbar vegg / godkjent brannmur

Ikke brennbart materiale/ godkjent omramming

900143-P02