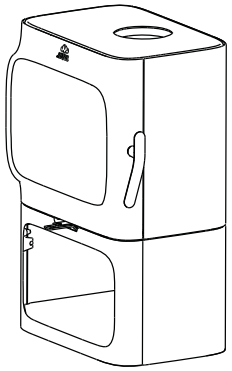
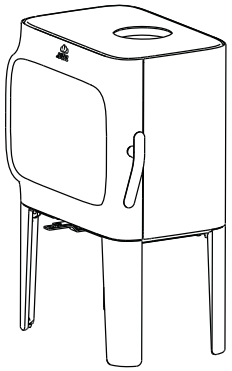
Fig. 1a **R**

Jøtul F 305 R

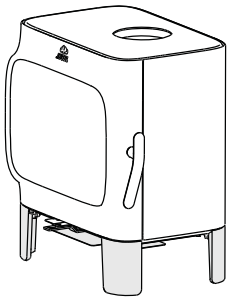
Jøtul F 305 R B (Socle)



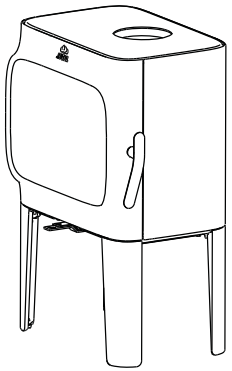
Jøtul F 305 R LL (Pieds longs)



Jøtul F 305 R SL (Pieds courts)



Jøtul F 305 R LL (Pieds longs)



Pieds courts

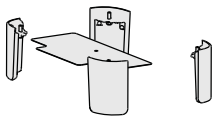
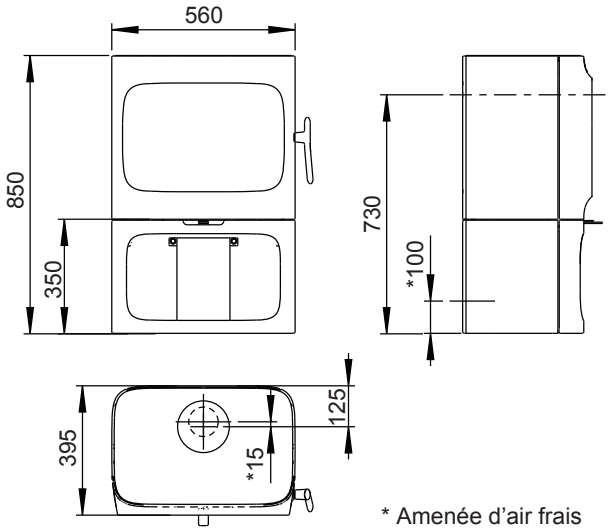


Fig. 1b **R**

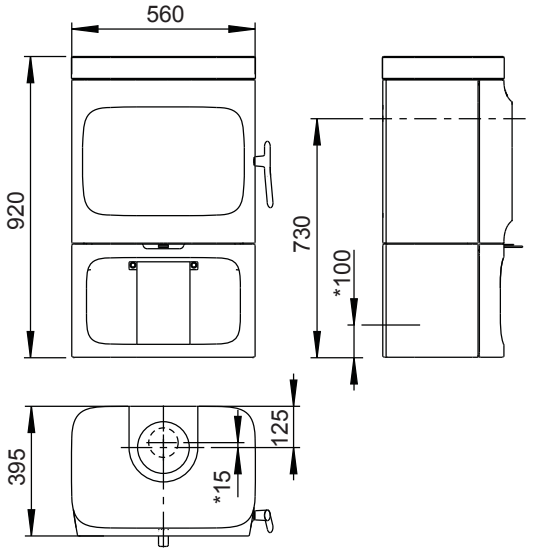
Jøtul F 305 R

Jøtul F 305 R B (socle)

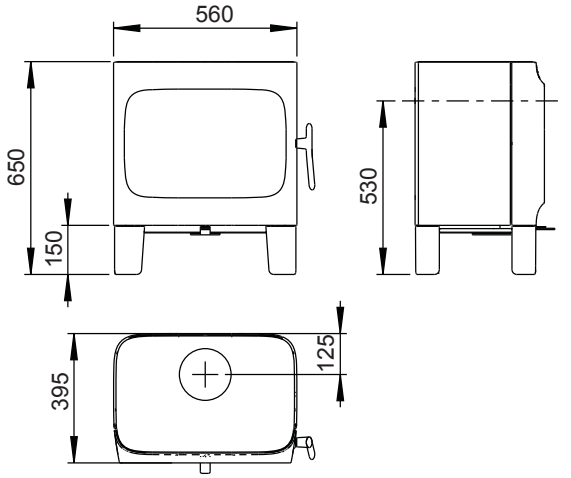


* Amenée d'air frais

Jøtul F 305 R B (avec socle et dessus en pierre ollaire)



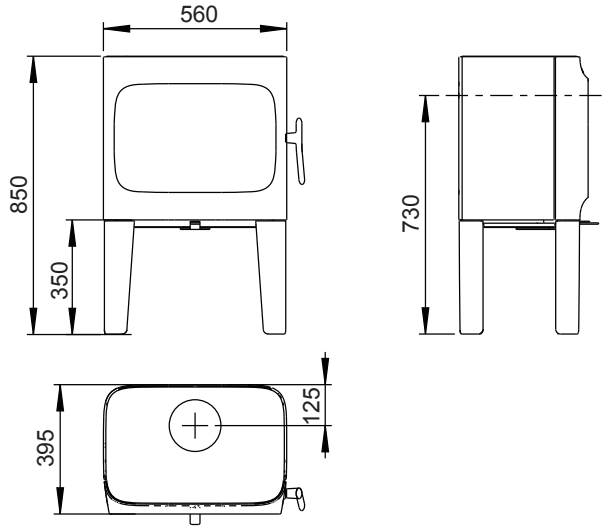
Jøtul F 305 R SL (korte bein)



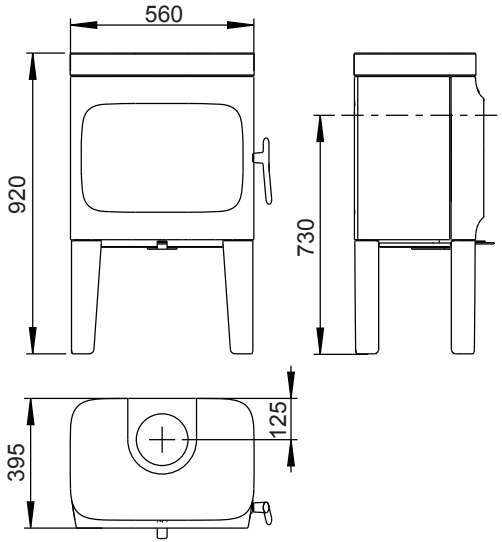
Le poêle Jøtul F 305 avec pieds courts peut uniquement être installé sur des sols où aussi bien la surface que la construction en soi sont en matériaux non combustibles. La surface non combustible doit présenter un prolongement d'au moins 500 mm devant le poêle.

Remarque : Nous déconseillons d'installer le poêle sur un plancher chauffant (à eau ou électrique).

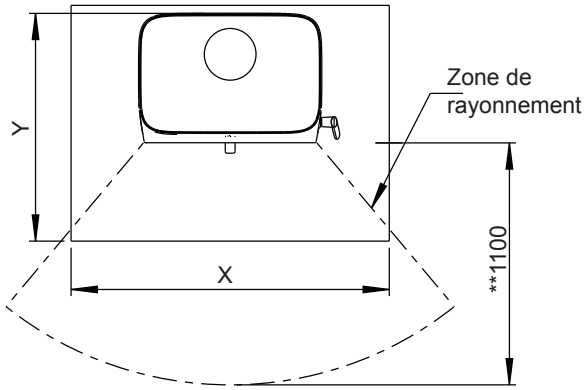
Jøtul F 305 R LL (Pieds longs)



Jøtul F 305 R LL (avec pieds longs et dessus en pierre ollaire)



Plaque de sol



Dimensions minimales de la plaque de sol
X/Y = Conformes aux lois et règlements en vigueur.
** Pas de matériaux inflammables.

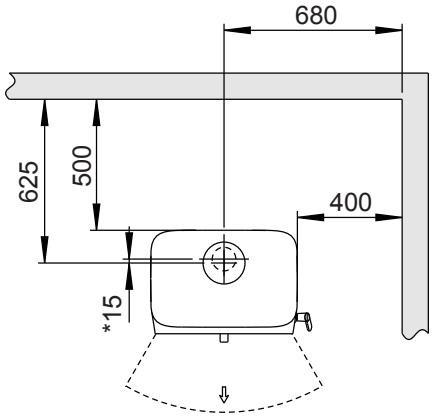
900194-P00

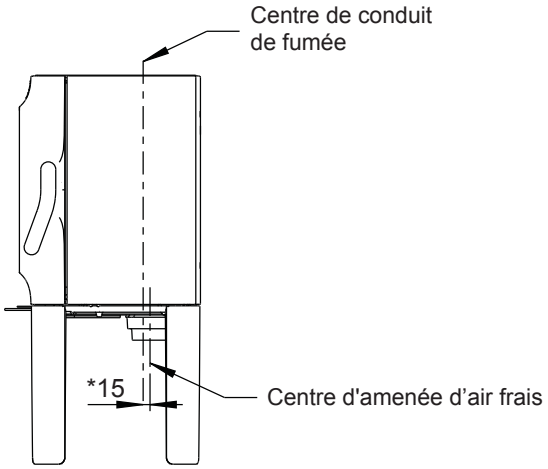
Fig. 1c **R**

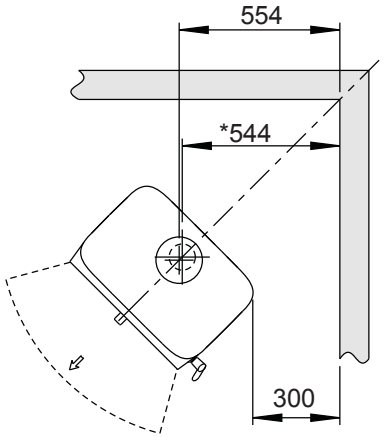
Jøtul F 305 R

Mur inflammable

Distance minimale par rapport à un mur inflammable







* Amenée d'air frais

900194-P00

Fig. 1d R

Jøtul F 305 R

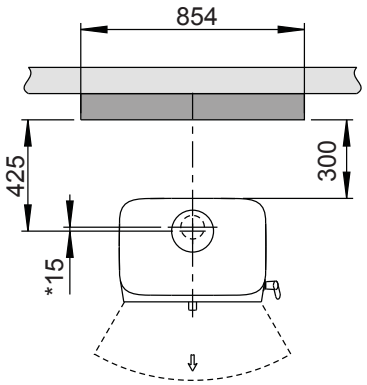
Distance minimale par rapport au mur en matériau combustible protégé par un pare-feu

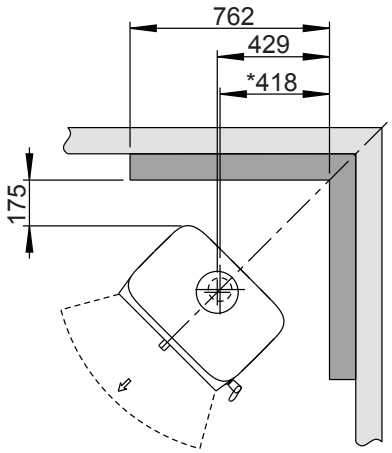
Mur inflammable

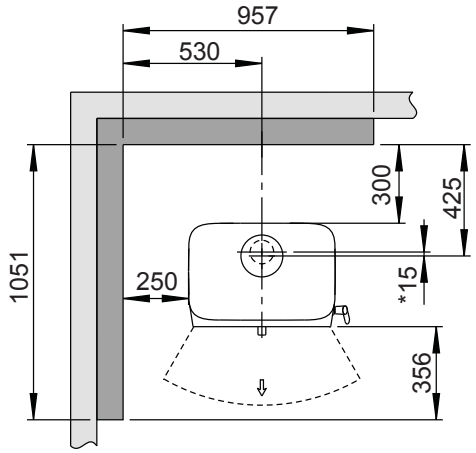
Mur ininflammable

100

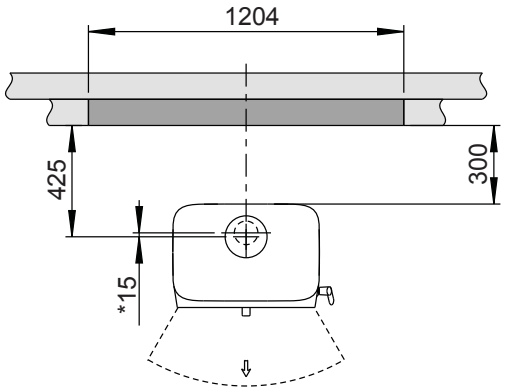
Extern

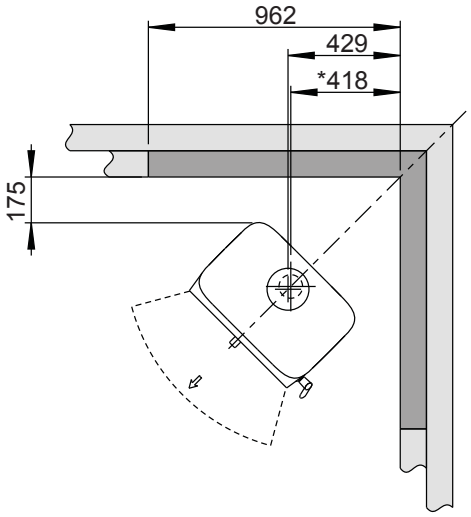


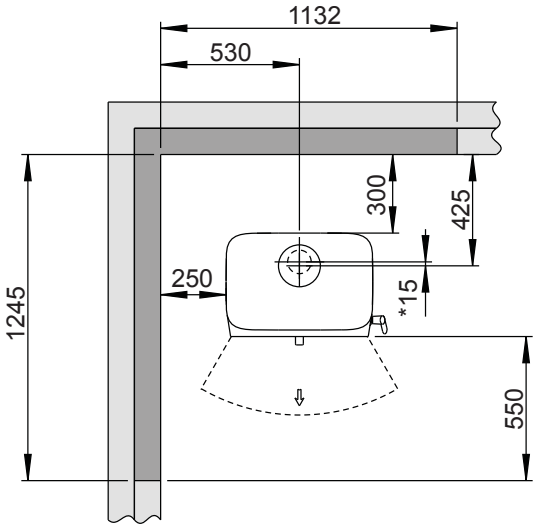




Intégré







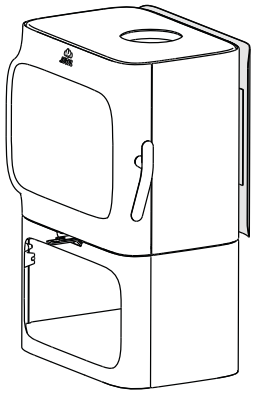
* Amenée d'air frais

900194-P00

fig. 1a

Jøtul F 305

Jøtul F 305 B (Socle)



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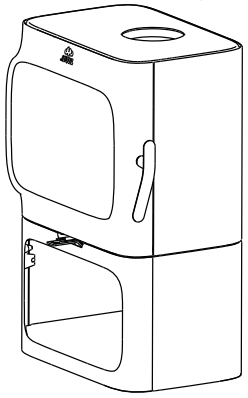
Jøtul F 305 R B (Socle)



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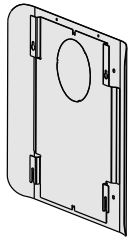
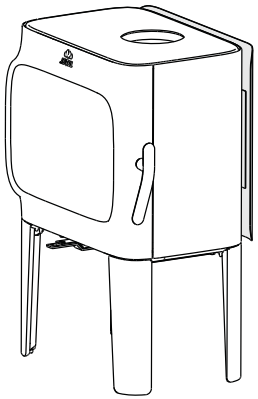
Plaque de convection



Jøtul F 305 LL (Pieds longs)



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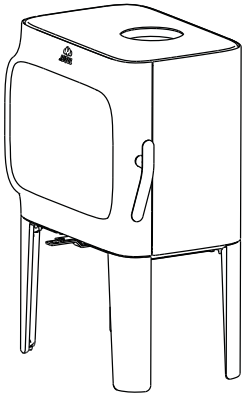
Jøtul F 305 R LL (Pieds longs)



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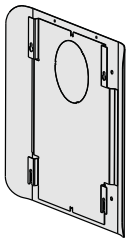
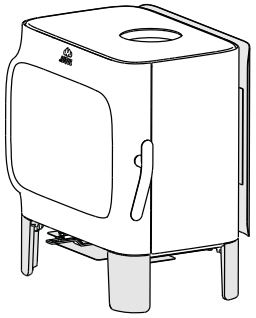
Plaque de convection



Jøtul F 305 SL (Pieds courts)



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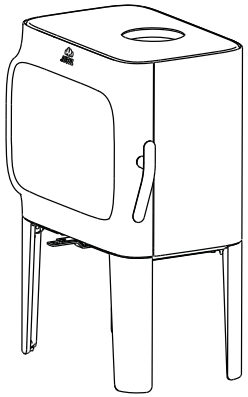
Jøtul F 305 R LL (Pieds longs)



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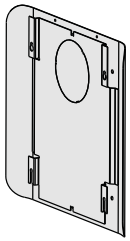
Plaque de convection



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Pieds courts

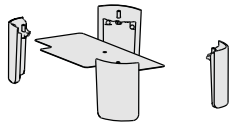
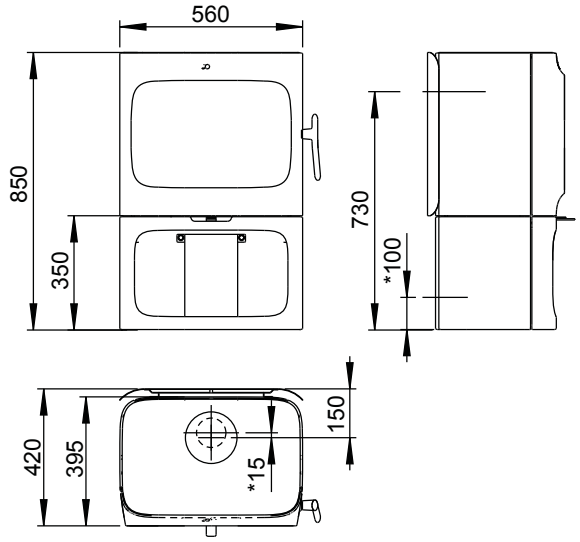


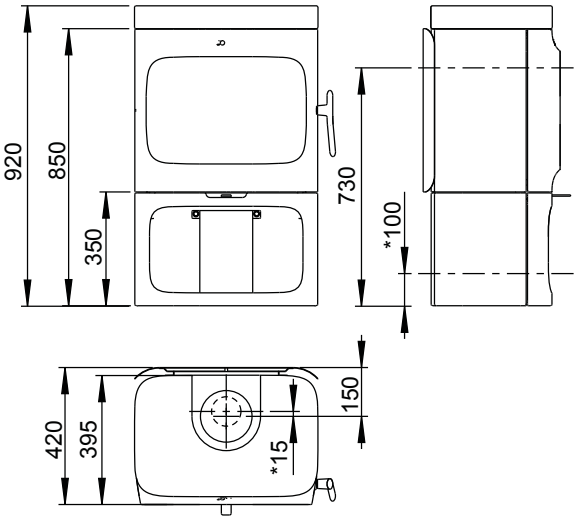
Fig. 1b

Jøtul F 305

Jøtul F 305 B (socle)

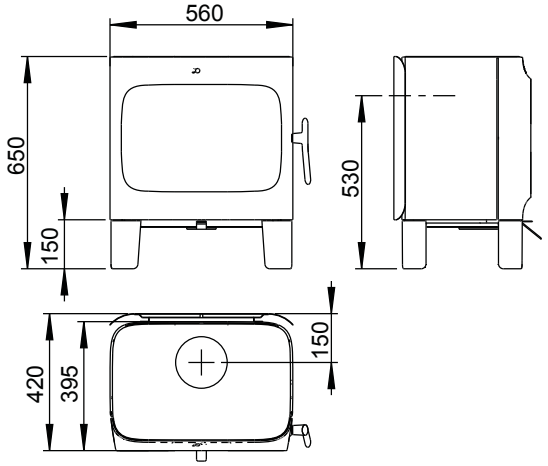


Jøtul F 305 B (socle et dessus en pierre ollaire)



* Amenée d'air frais

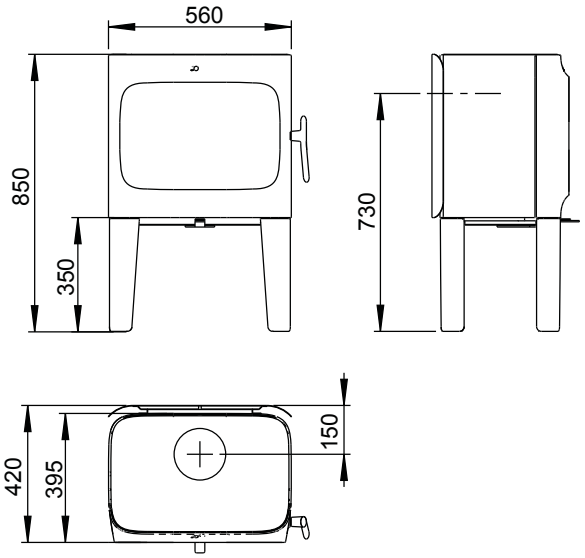
Jøtul F 305 SL (korte bein)



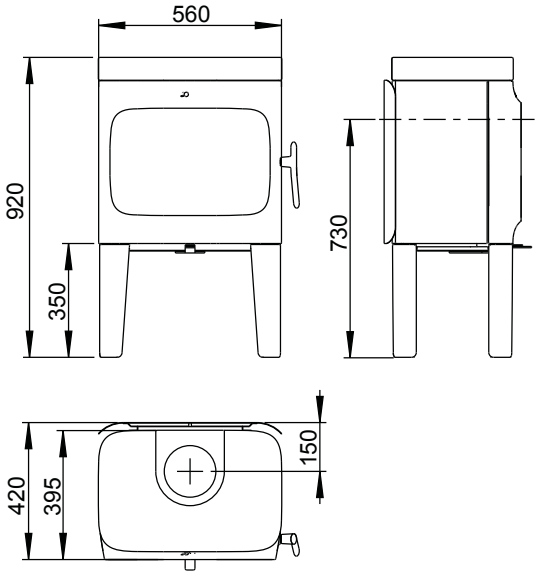
Le poêle Jøtul F 305 SL (avec pieds courts) peut uniquement être installé sur des sols où aussi bien la surface que la construction en soi sont en matériaux non combustibles. La surface non combustible doit présenter un prolongement d'au moins 500 mm devant le poêle.

Remarque : Nous déconseillons d'installer le poêle sur un plancher chauffant (à eau ou électrique).

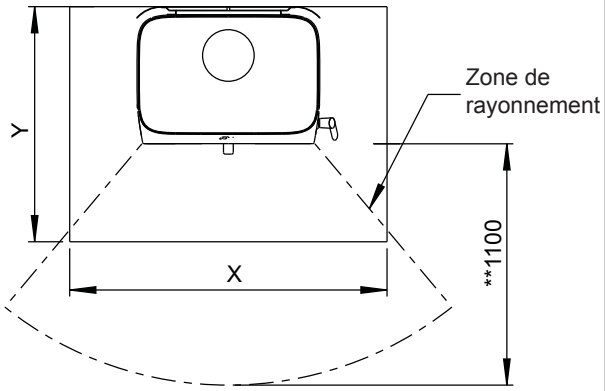
Jøtul F 305 LL (Pieds longs)



Jøtul F 305 LL (pieds longs et dessus en pierre ollaire)



Plaque de sol



Dimensions minimales de la plaque de sol
X/Y = Conformes aux lois et règlements en vigueur.
** Pas de matériaux inflammables.

900171-P03

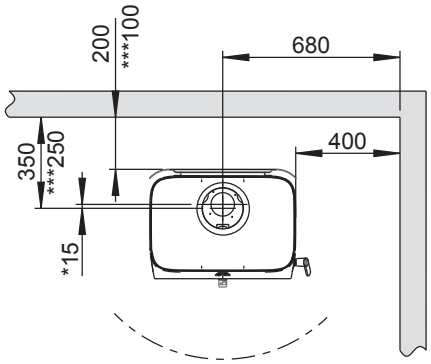
Fig. 1c

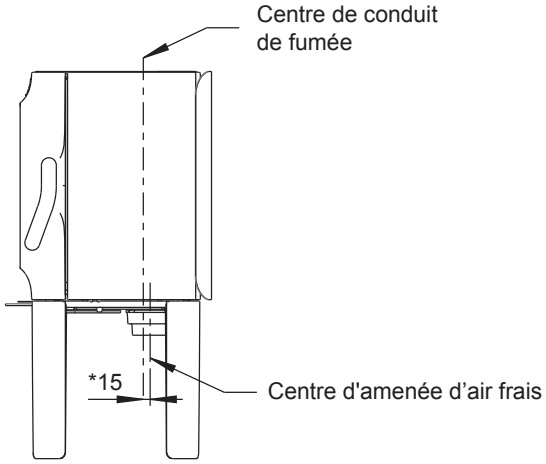
Jøtul F 305

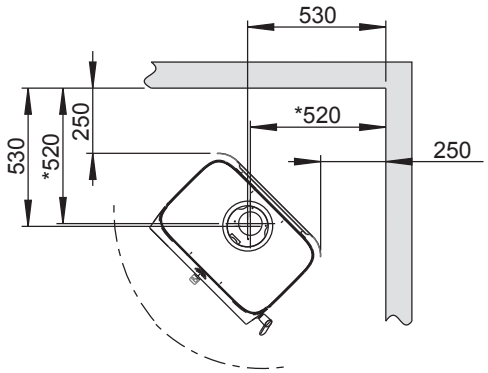
Distance minimale par rapport à un mur inflammable

Mur inflammable

Avec plaque de convection standard







* Amenée d'air frais

*** Distance par rapport à un mur inflammable avec conduit semi-isolé / tuyau avec bouclier thermique

900171-P03

Fig. 1d

Jøtul F 305

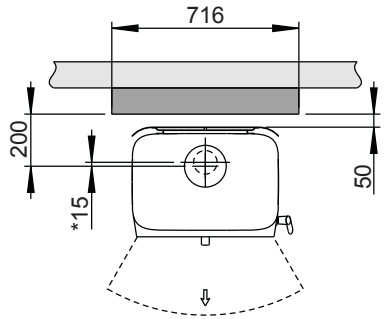
Distance minimale par rapport au mur en matériau combustible protégé par un pare-feu

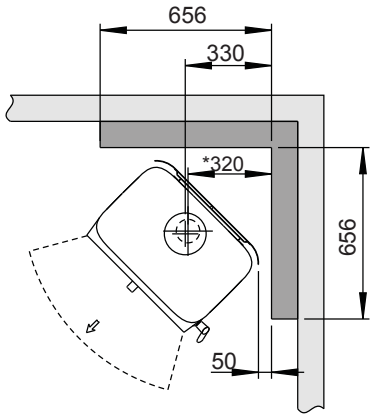
Mur inflammable

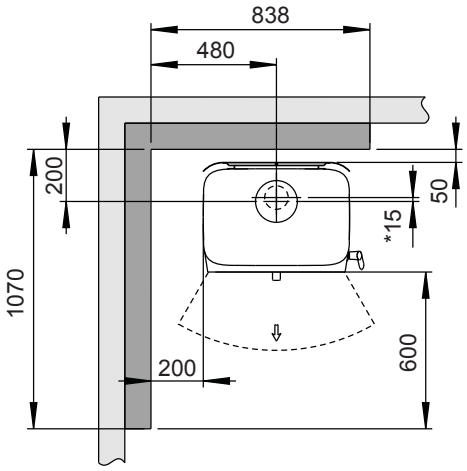
Mur ininflammable

100

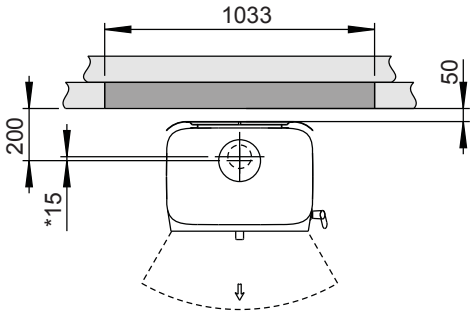
Extern

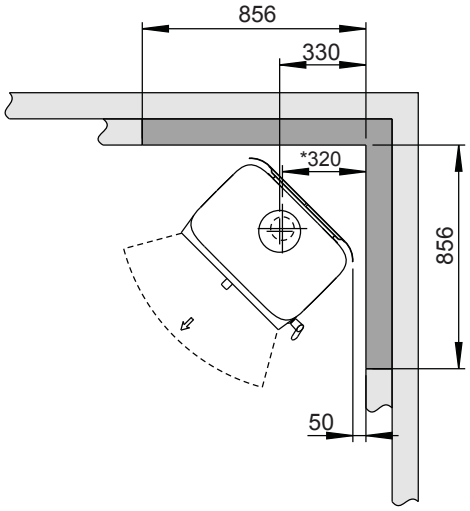


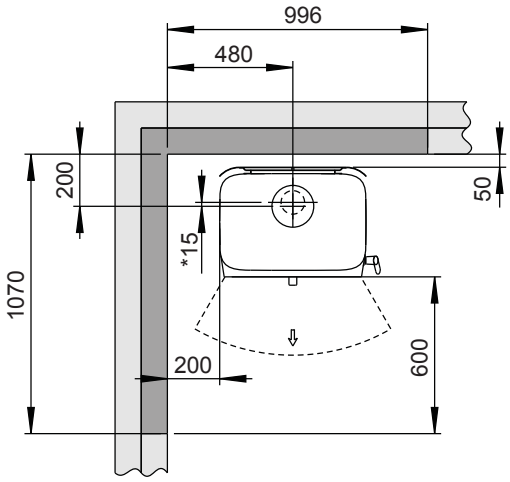




Intégré







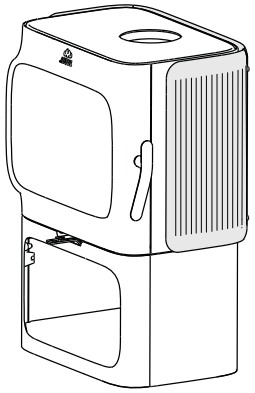
* Amenée d'air frais

900171-P03

Fig. 1a **C**

Jøtul F 305 C

Jøtul F 305 C B
(Socle)



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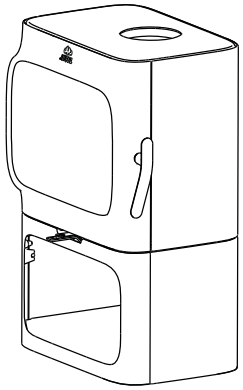
Jøtul F 305 R B (Socle)



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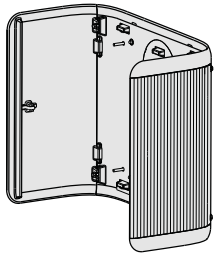
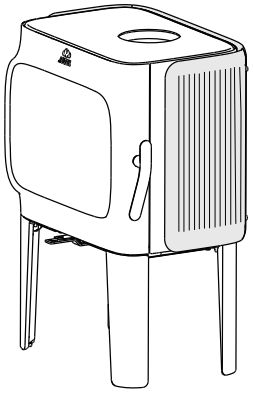
Kit de convection



Jøtul F 305 C LL
(Pieds longs)



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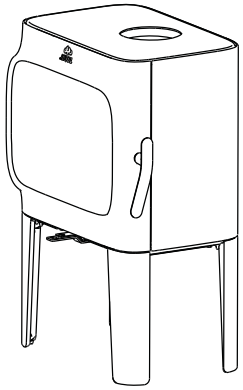
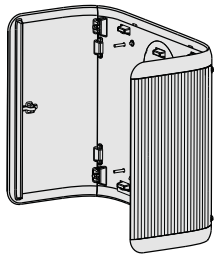
Jøtul F 305 R LL (Pieds longs)

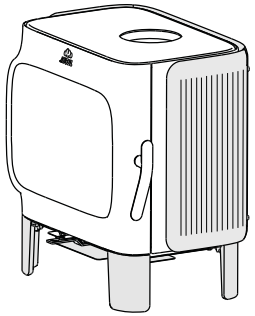


+

Kit de convection



Jøtul F 305 C SL
(Pieds courts)



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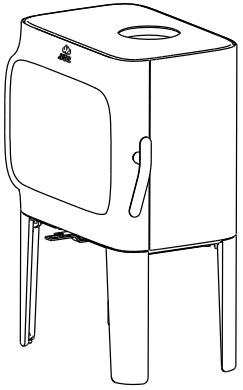
Jøtul F 305 R LL (Pieds longs)



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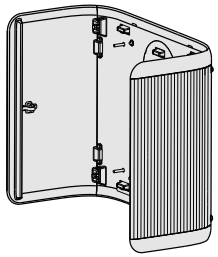
Kit de convection



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Pieds courts

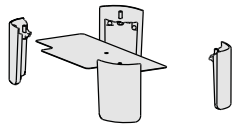
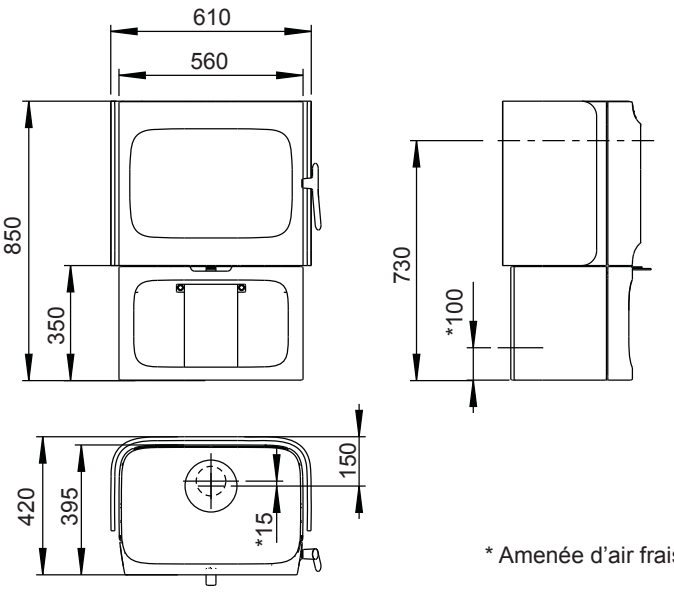


Fig. 1b **C**

Jøtul F 305 C

Jøtul F 305 C B (socle)



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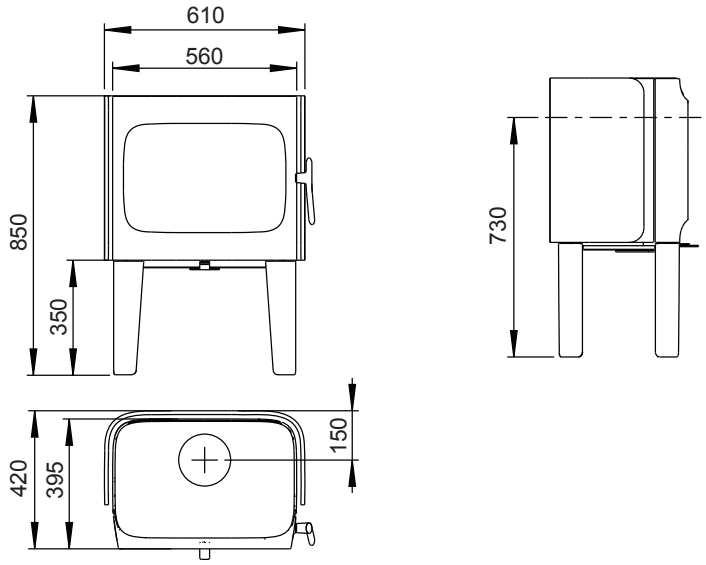
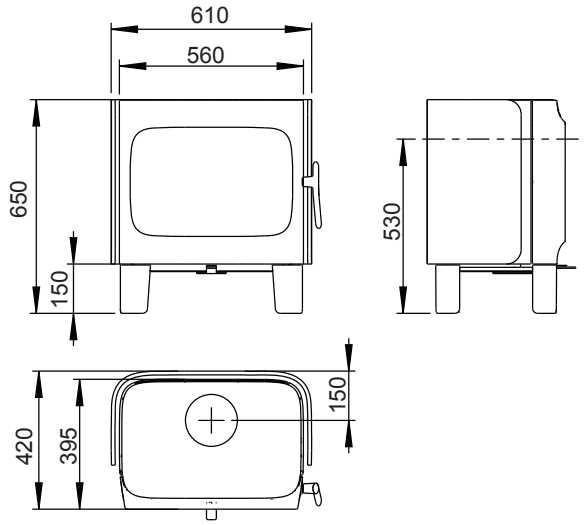
Jøtul F 305 C LL (pieds longs)



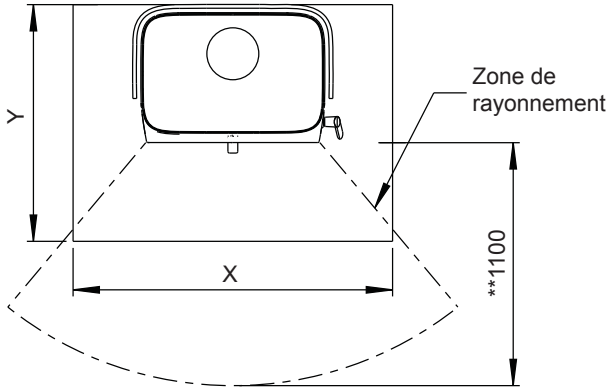
Jøtul F 305 C SL (pieds courts)



Le poêle Jøtul F 305 C SL (pieds courts) peut uniquement être installé sur des sols où aussi bien la surface que la construction en soi sont en matériaux non combustibles. La surface non combustible doit présenter un prolongement d'au moins 500 mm devant le poêle.

Remarque : Nous déconseillons d'installer le poêle sur un plancher chauffant (à eau ou électrique).

Plaque de sol



Dimensions minimales de la plaque de sol
X/Y = Conformes aux lois et règlements en vigueur.
** Pas de matériaux inflammables.

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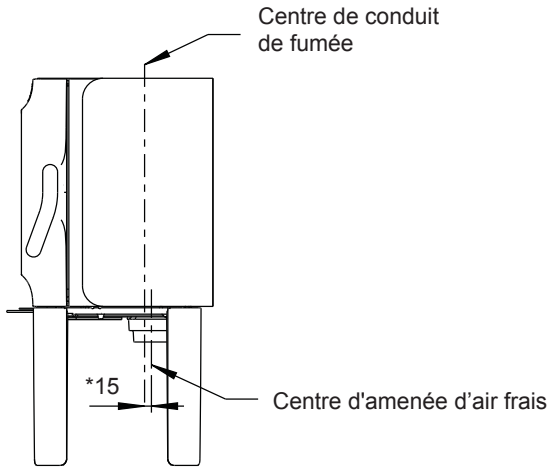
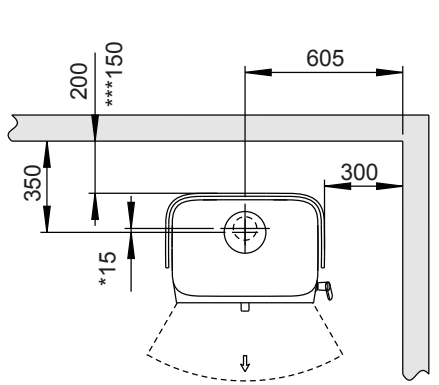
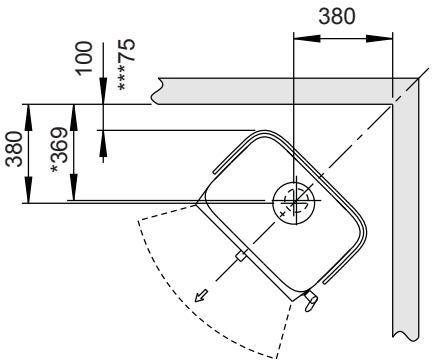
Fig. 1c **C**

Jøtul F 305 C

Distance minimale par rapport à un mur inflammable







* Amenée d'air frais

*** Distance par rapport à un mur inflammable avec conduit semi-isolé / tuyau avec bouclier thermique

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Fig. 1d **C**

Jøtul F 305 C

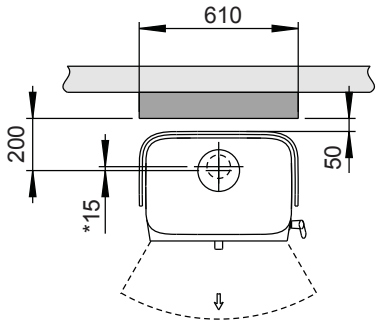
Extern

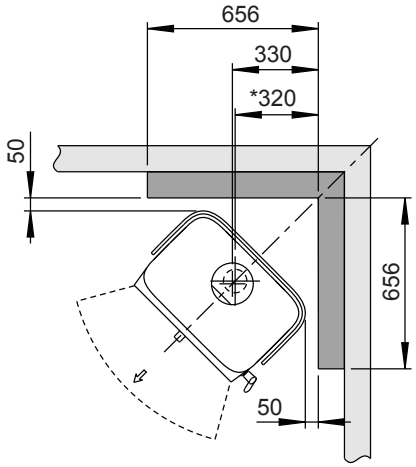
Distance minimale par rapport au mur en matériau combustible protégé par un pare-feu

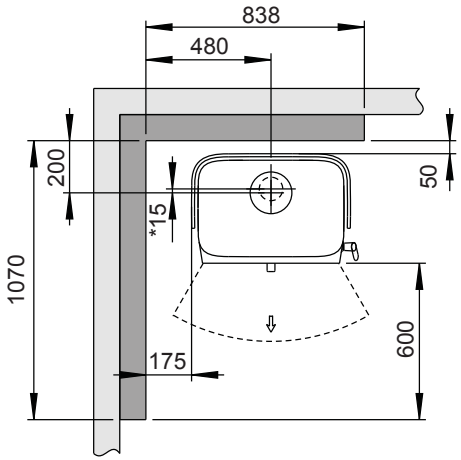
Mur inflammable

Mur ininflammable

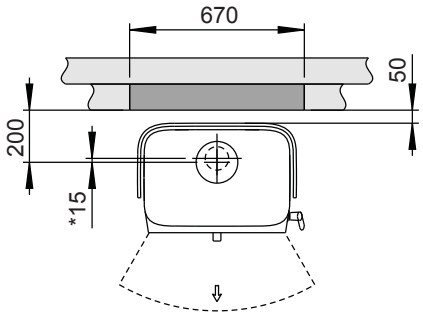
100

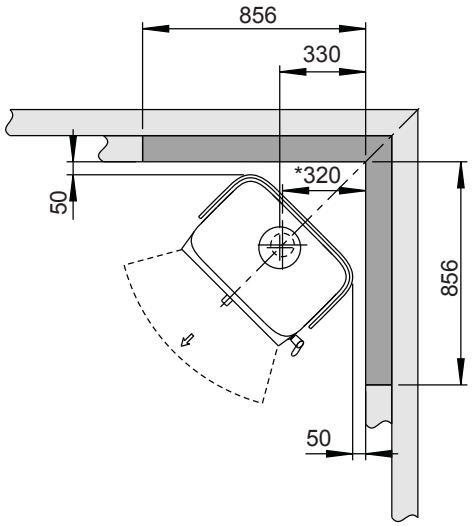


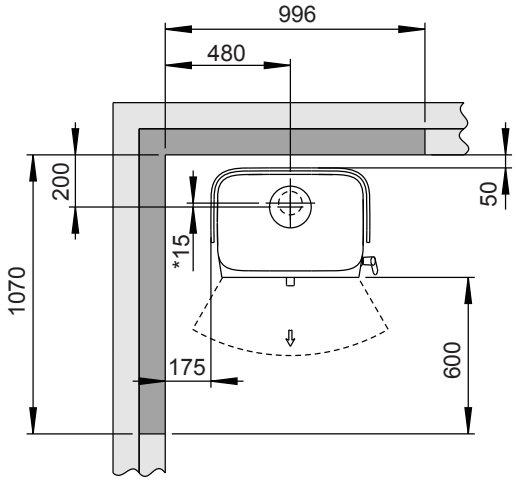




Intégré







* Amenée d’air frais

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