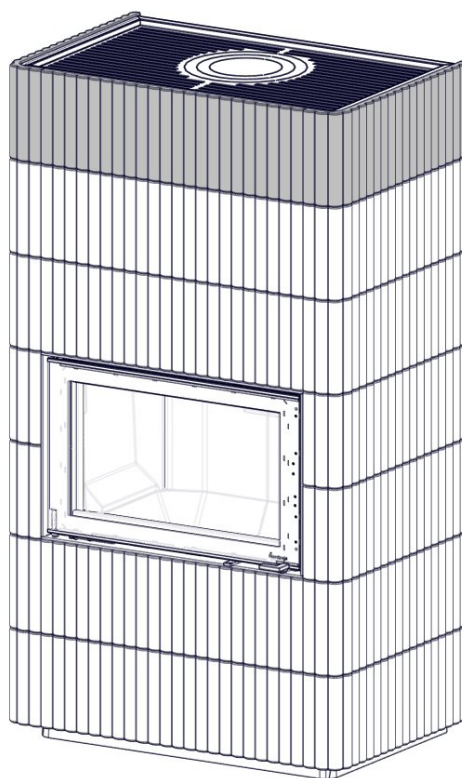
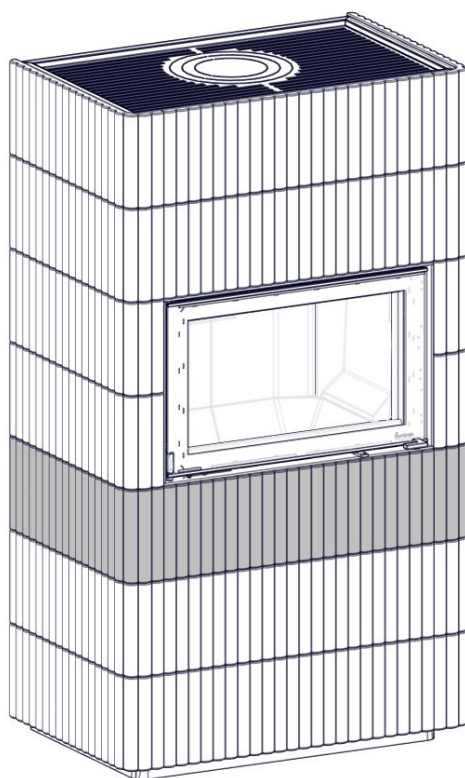


- ⓃⓄ Brukerveiledning
- ⒼⒶ Installation manual
- Ⓢⓔ Installationsanvisning
- ⒻⒾ Asennusohje
- Ⓓⓔ Montageanleitung
- ⒻⓇ Manuel d'installation



Wave F 2+2 Base Extension Wave F 2+2 Top Extension

Art.no: FP-WAV0F-500, FP-WAV0F-400
Last updated: 16.09.2024

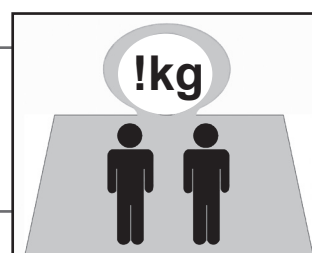


FIG 1

Wave F 2+2 base extension = mm / air / chimney

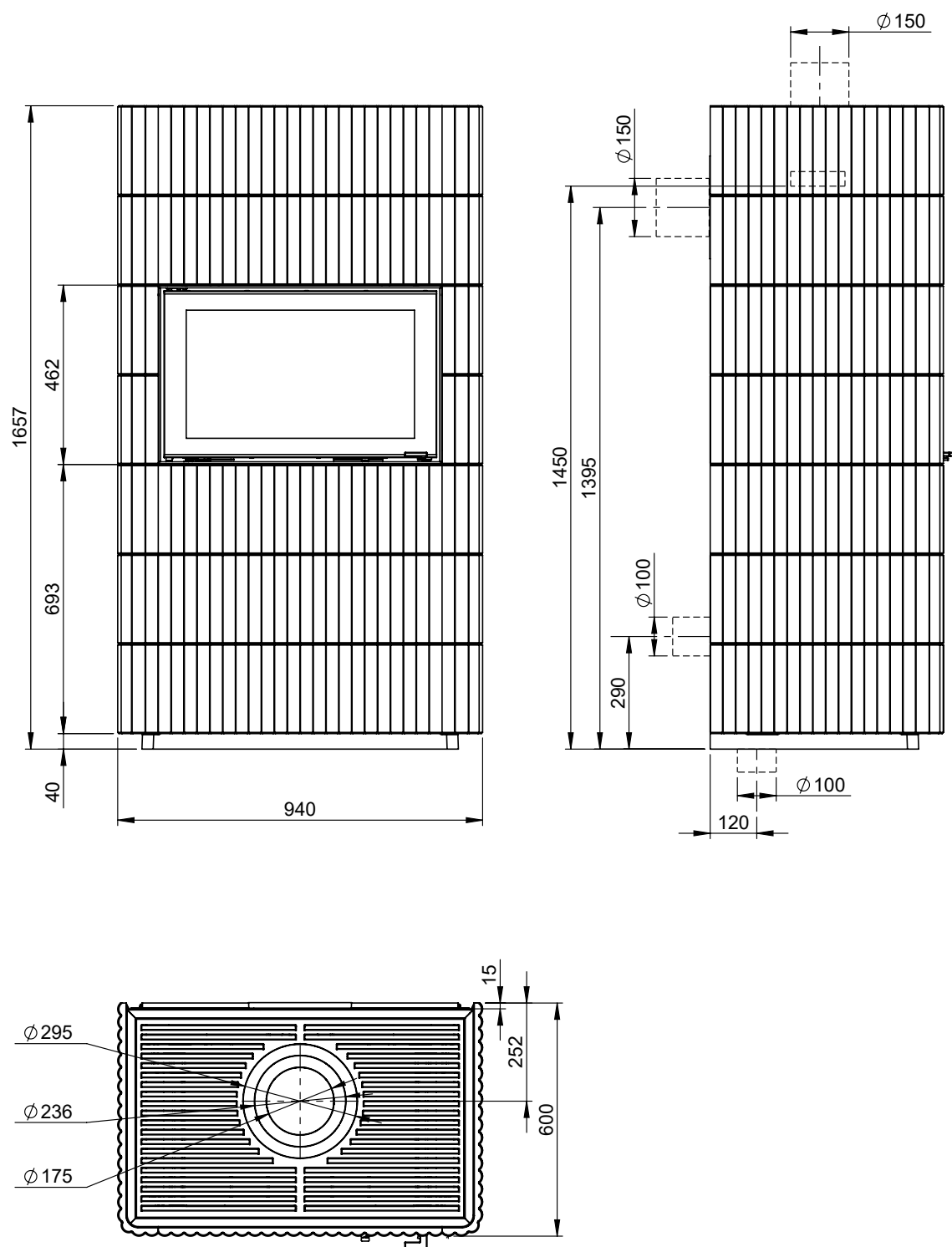


FIG 1 a

Wave F 2+2 top extension = mm / air / chimney

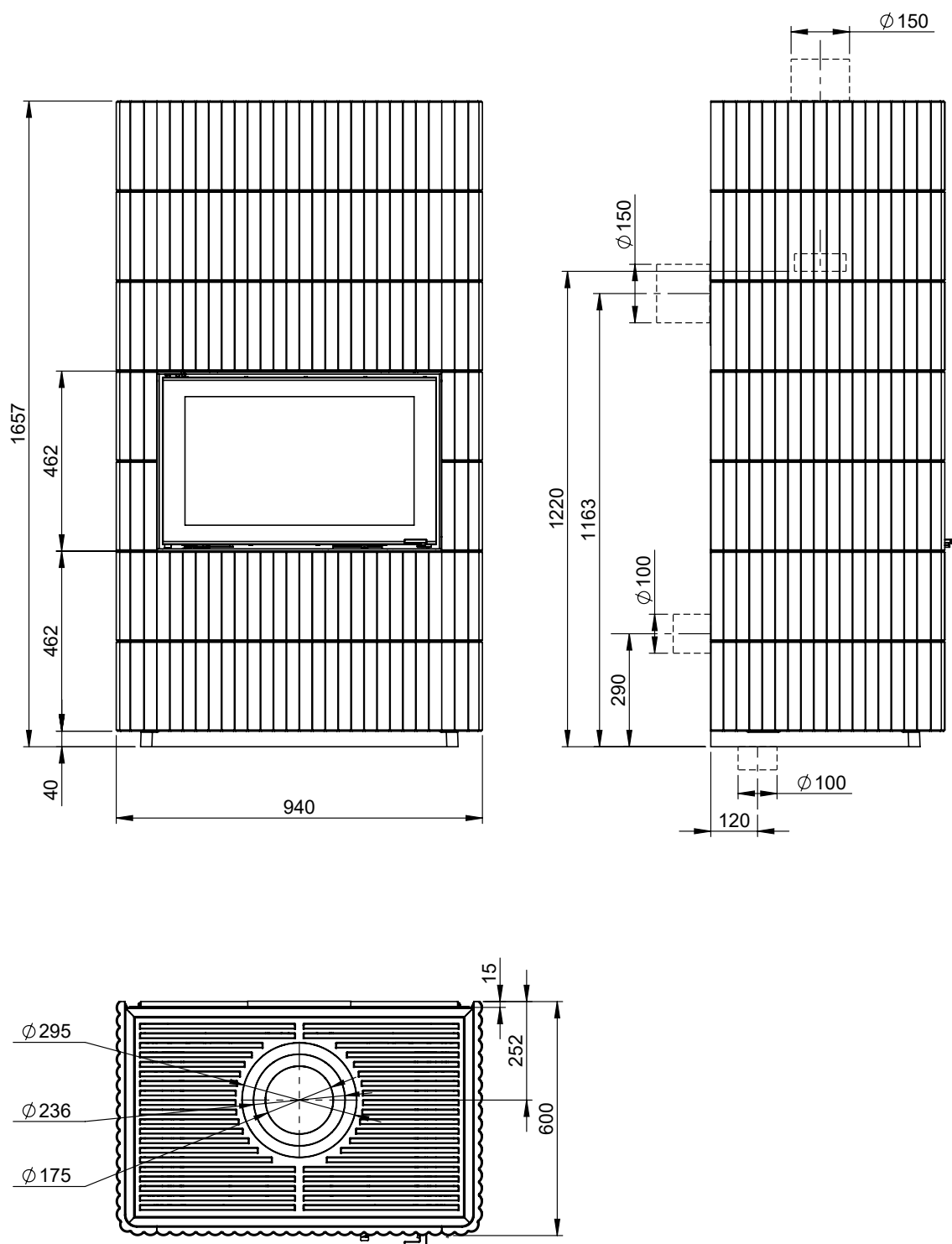


FIG 1 b

Wave F 2+2 base extension and top extension = mm / air / chimney

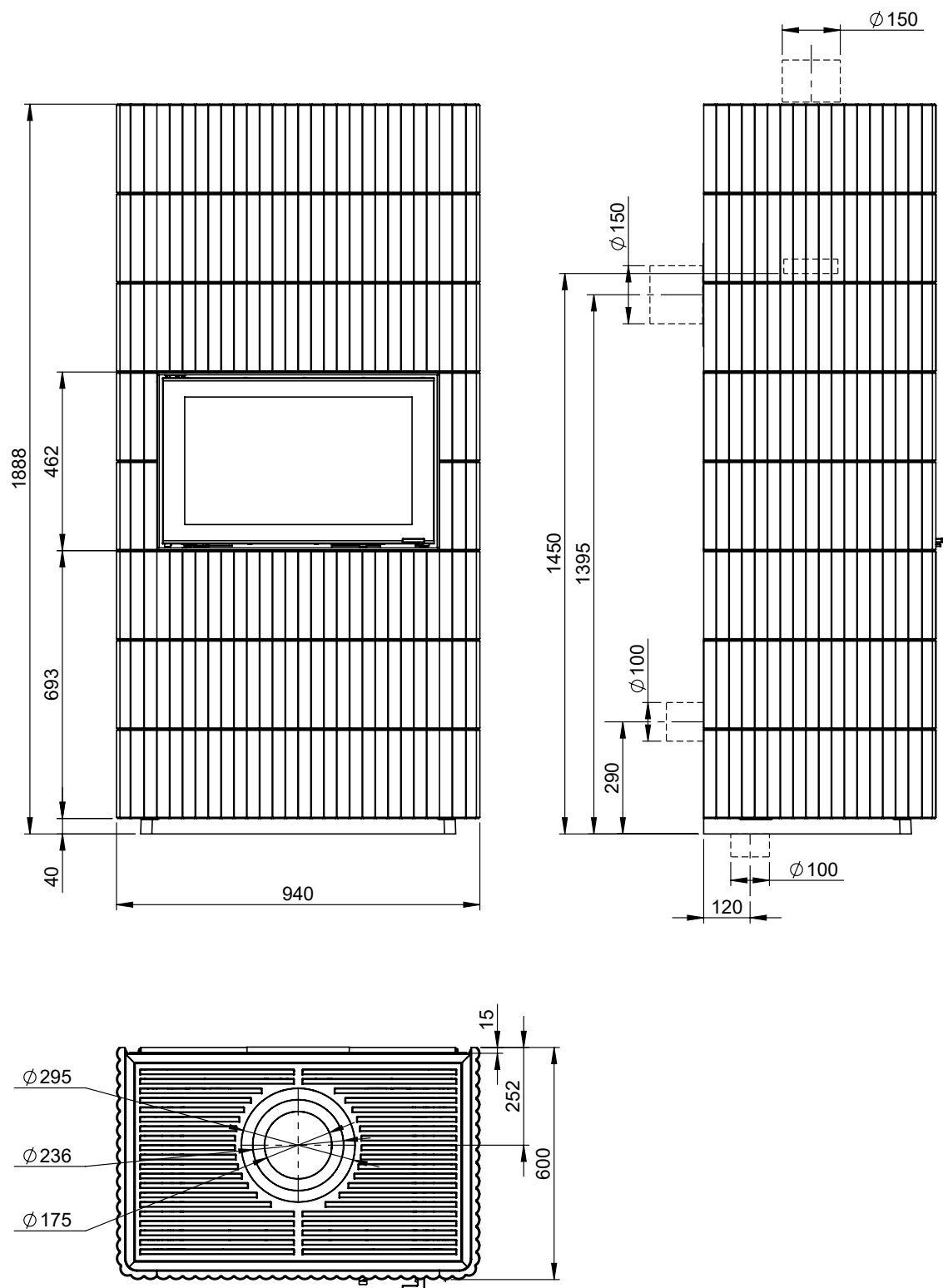
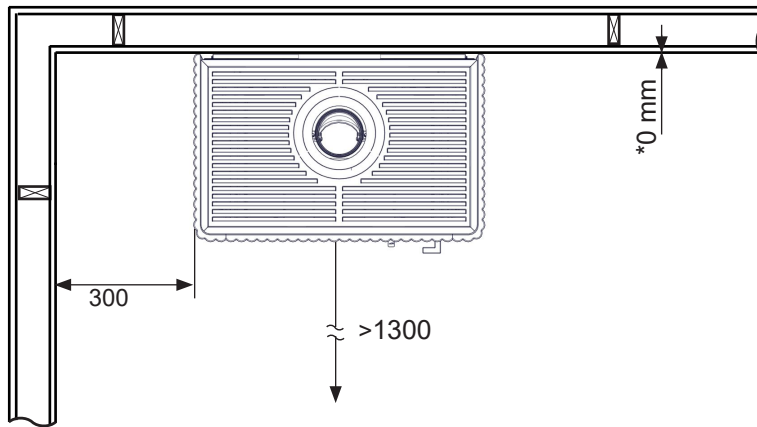


FIG 2**Wave F 2+2 base extension**

-  = Brannmur / Brandmur / Firewall / Hitzenschutzwand / Mur pare-feu / Parete non combustibile / Palomuri
 = Brennbar materiale / Brännbart material / Combustible material / Brennbares Material / Matériaux combustibles / Parete combustibile / Tulenarka materiaali



- NO * = Øvre røykrørstilkobling - kun med isolert pipe
 SE * = Øvre rökrörsanslutning - endast med isolerad skorsten
 FI * = Øvre rökrörsanslutning - vain eristettyä savupiippua käytettäessä
 EN * = Top flue connection - only applicable with insulated chimney
 DE * = Oberer Rauchgasabschluss - nur mit isoliertem Abgasrohr anwendbar
 FR * = Raccordement du conduit par le haut - uniquement pour les installations en conduits isolés

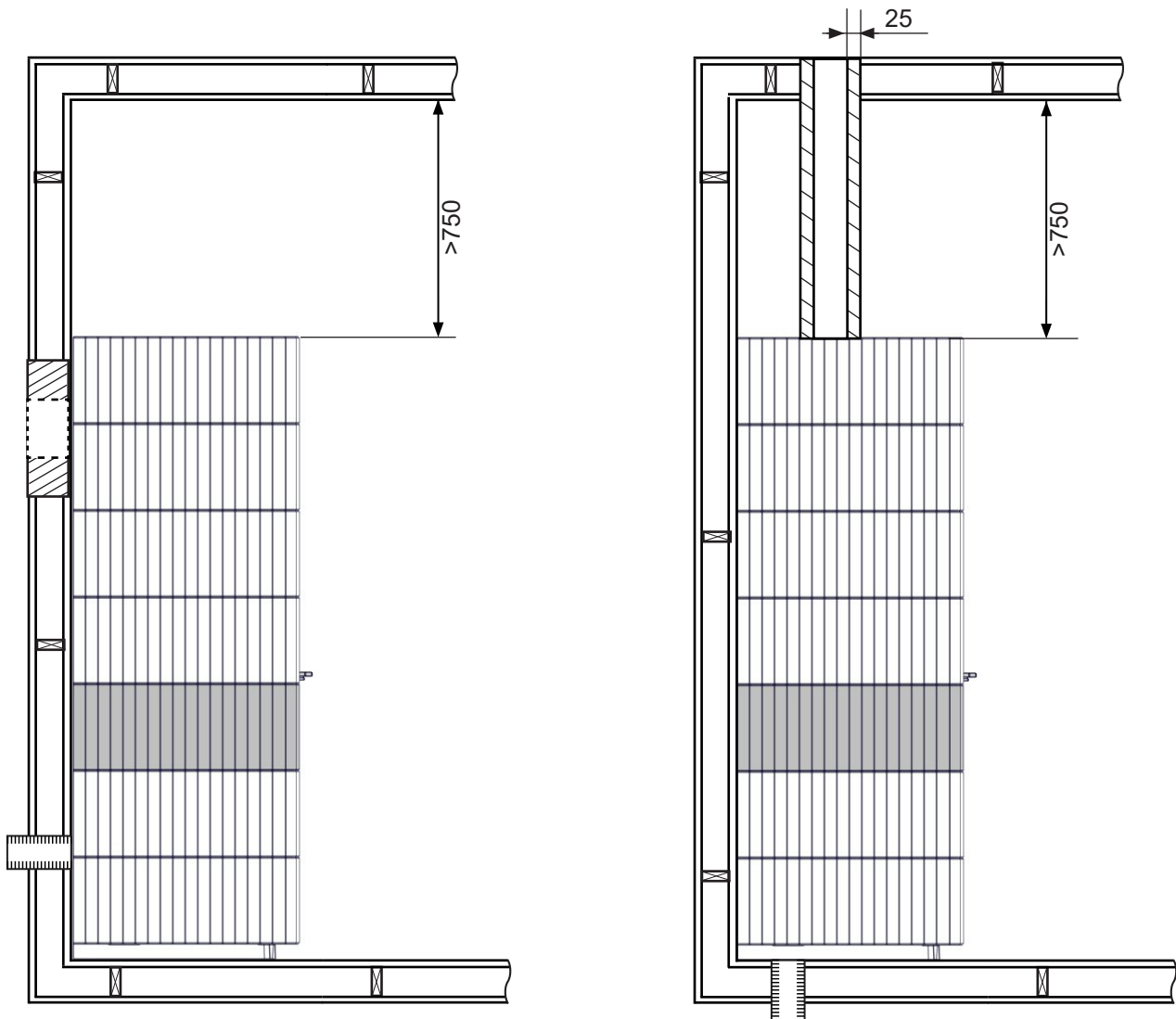
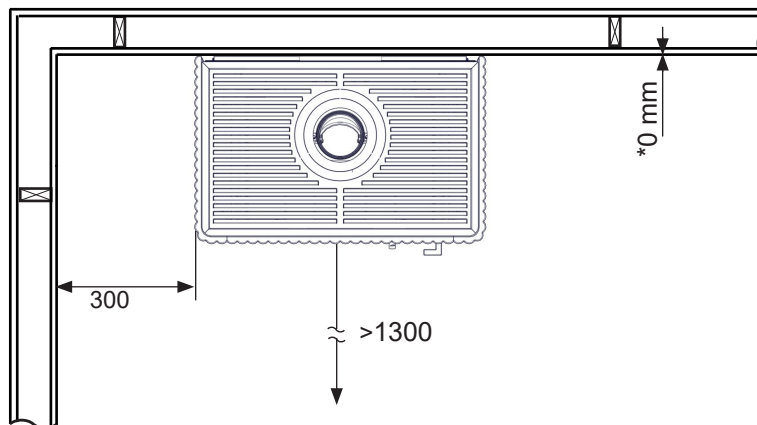


FIG 2 a

Wave F 2+2 top extension

-  = Brannmur / Brandmur / Firewall / Hitzenschutzwand / Mur pare-feu / Parete non combustibile / Palomuri
 = Brennbar materiale / Brännbart material / Combustible material / Brennbares Material /
 Matériaux combustibles / Parete combustibile / Tulenarka materiaali



- NO * = Øvre røykrørstilkobling - kun med isolert pipe
 SE * = Övre rökrörsanslutning - endast med isolerad skorsten
 FI * = Övre rökrörsanslutning - vain eristettyä savupiippua käytettäessä
 EN * = Top flue connection - only applicable with insulated chimney
 DE * = Oberer Rauchgasabschluss - nur mit isoliertem Abgasrohr anwendbar
 FR * = Raccordement du conduit par le haut - uniquement pour les installations en conduits isolés

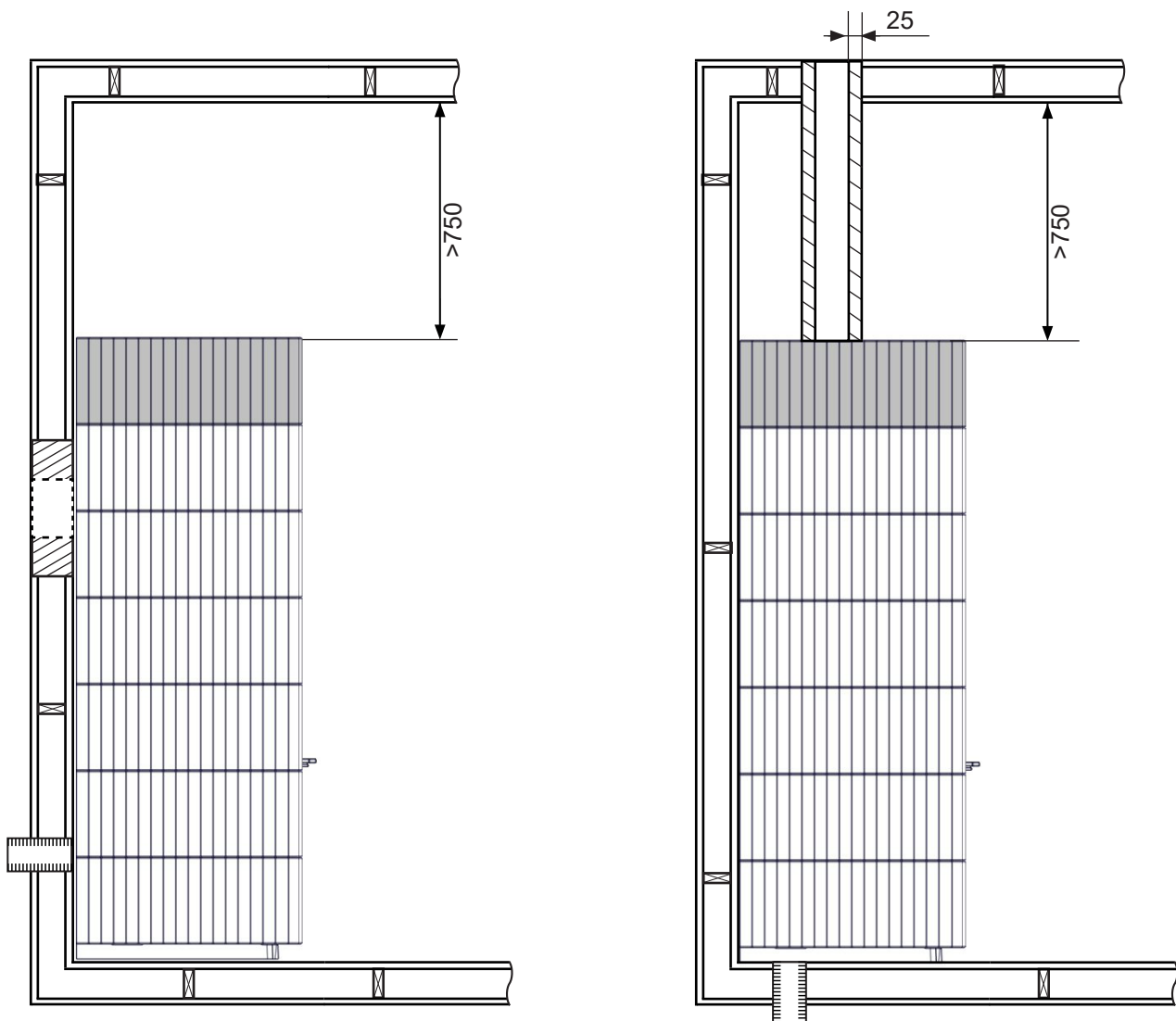
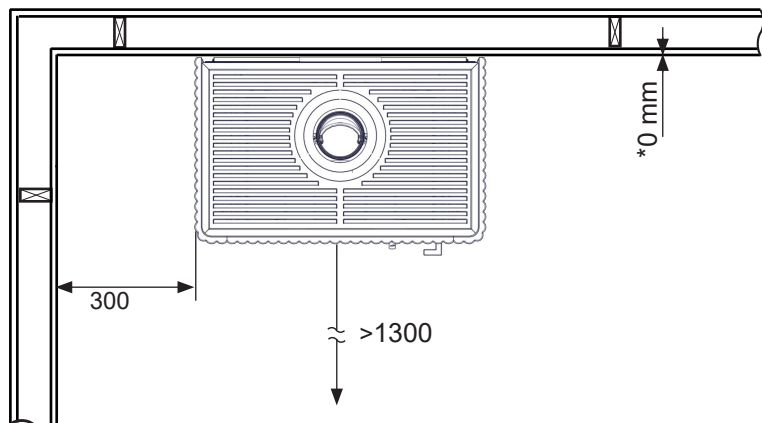


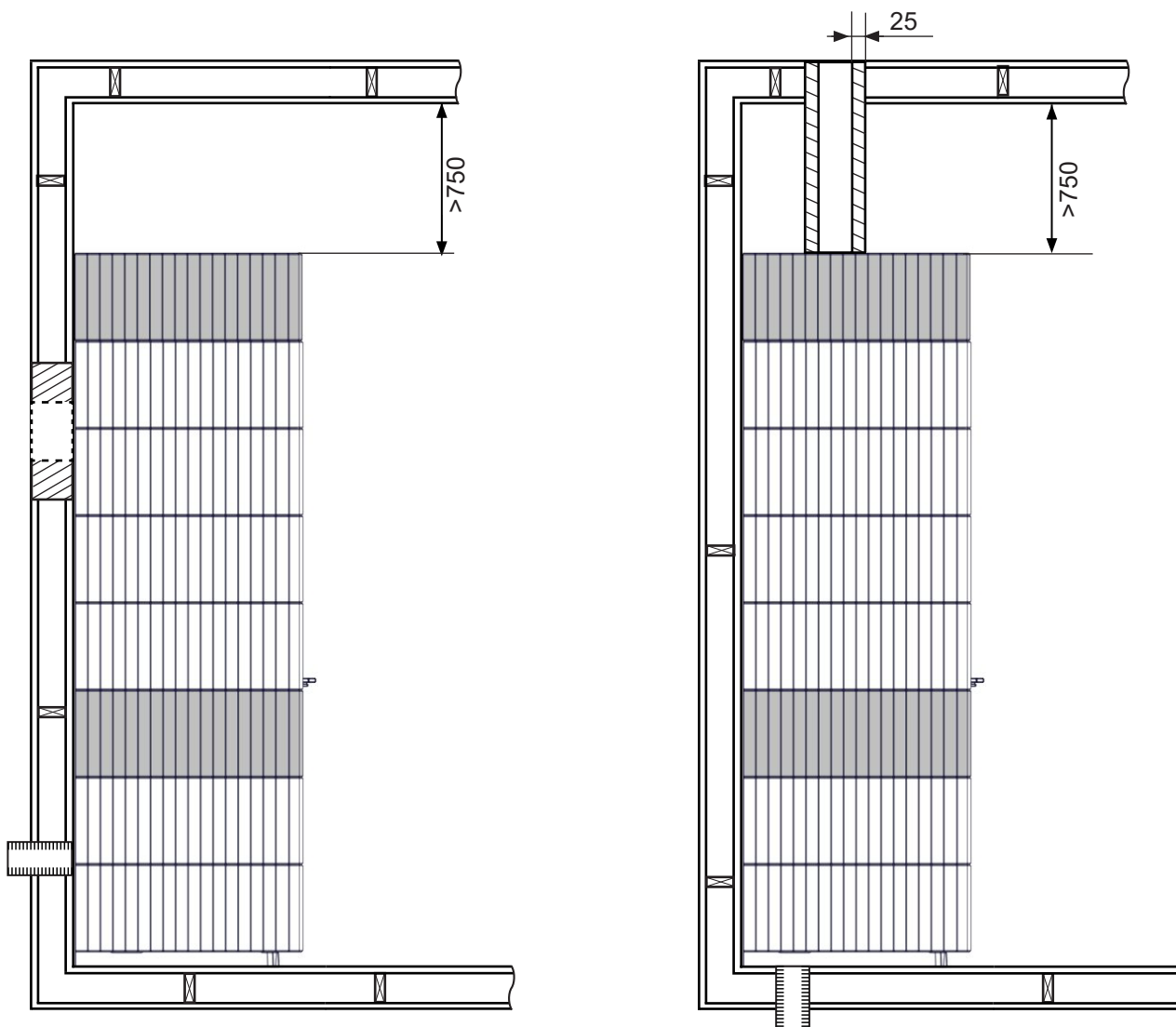
FIG 2 a

Wave F 2+2 base extension and top extension

-  = Brannmur / Brandmur / Firewall / Hitzenschutzwand / Mur pare-feu / Parete non combustibile / Palomuri
 = Brennbar materiale / Brännbart material / Combustible material / Brennbare Material /
 Matériaux combustibles / Parete combustibile / Tulenarka materiaali



- NO * = Øvre røykrørstilkobling - kun med isolert pipe
 SE * = Övre rökrörsanslutning - endast med isolerad skorsten
 FI * = Övre rökrörsanslutning - vain eristettyä savupiippua käytettäessä
 EN * = Top flue connection - only applicable with insulated chimney
 DE * = Oberer Rauchgasabschluss - nur mit isoliertem Abgasrohr anwendbar
 FR * = Raccordement du conduit par le haut - uniquement pour les installations en conduits isolés



Wave F 2+2 Base extension

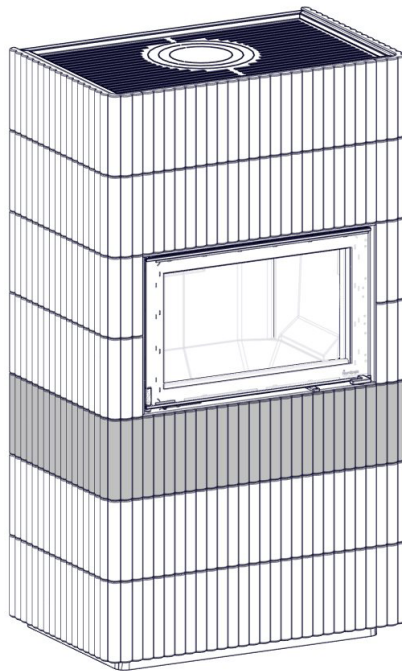
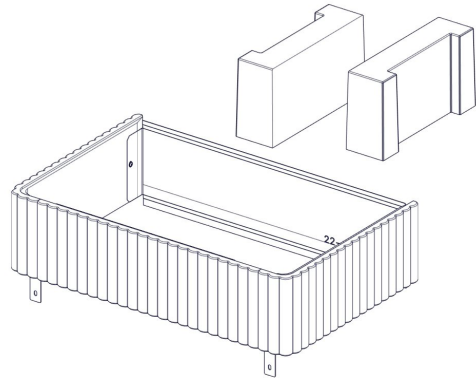


FIG 3 - 9a



FP-WAV0F-400

Wave F 2+2 Top extension

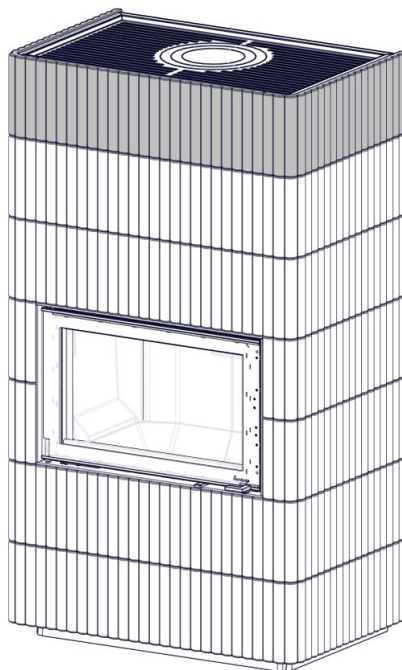
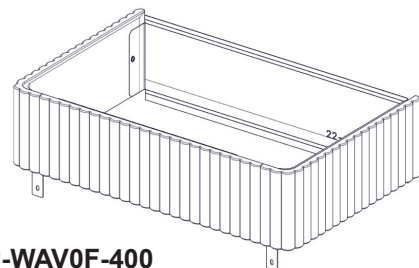


FIG 10 - 11



FP-WAV0F-400

NO: Før du begynner monteringen, forbered gulv: fri for smuss og kontroller at gulv er helt i vater og tilstøtende vegg er helt i lodd.

• • • • •

GB: Prior to installation prepare floor: remove dust, check level of the floor and adjacent wall.

• • • • •

SE: Före installation ska golvet förberedas: avlägsna smuts och damm, kontrollera att golvet är helt horisontellt och plant och att angränsande vägg är lodrät och plan.

• • • • •

FI: Valmistelet lattia ennen asennusta: puhdista lattia ja tarkasta lattian ja viereisen seinän suoruus.

• • • • •

DE: Bereiten Sie vor der Installation den Boden vor: entfernen Sie Staub, prüfen Sie die Ebenheit des Bodens und der angrenzenden Wand.

• • • • •

FR: Préparer le sol avant l'installation: nettoyer la poussière, vérifier le niveau du sol et le mur adjacent.

FIG 3

Wave F 2+2 Base extension

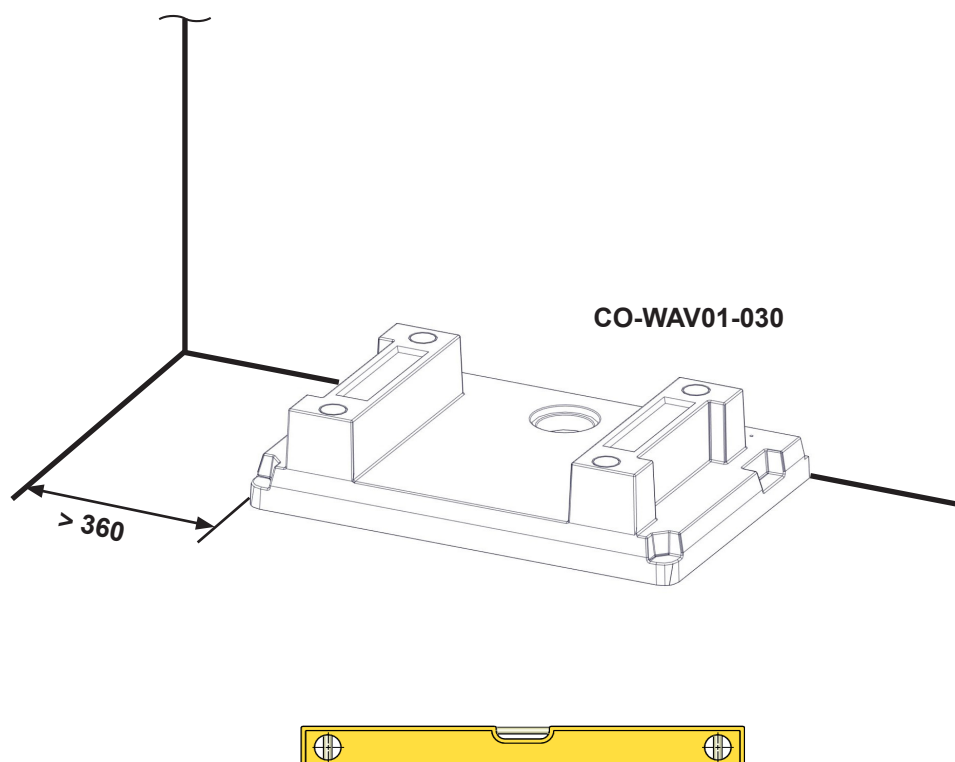
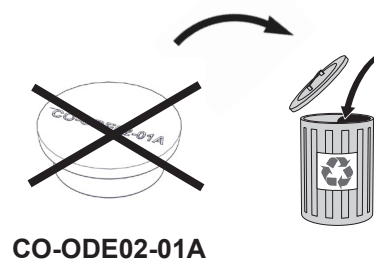
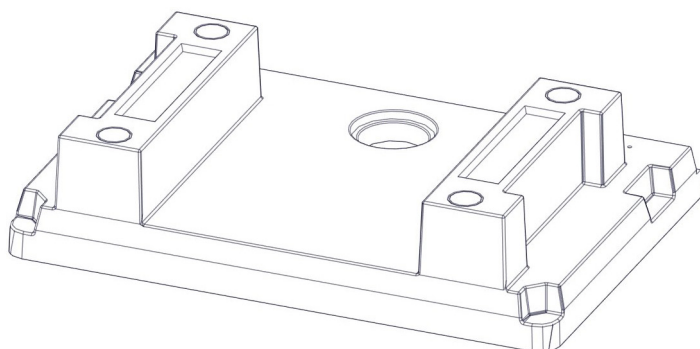


FIG 4**Wave F 2+2 Base extension**

Nedre luftstilkobling / Undre luftanslutning
Bottom air connection / Palamisilmaliitântä pohjassa
Unterer Luftanschluss / Raccordement d'air par le bas
Nederste lufttilkobling

**FIG 4 a****Wave F 2+2 Base extension**

Bakre luftstilkobling / Bakre luftanslutning
Rear air connection / Palamisilmaliitântä takana
Hinterer Luftanschluss / Raccordement d'air par l'arrière
Bageste lufttilkobling

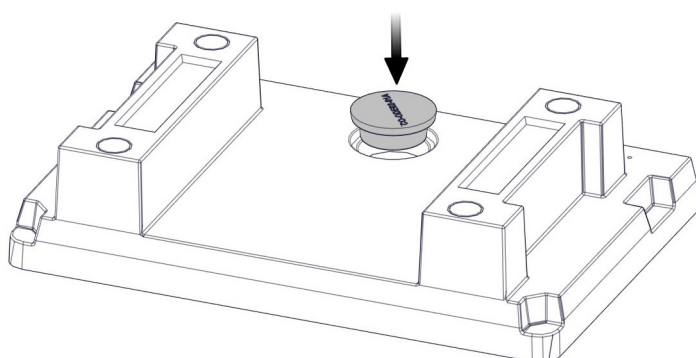


FIG 5

Wave F 2+2 Base extension

Bakre luftstilkobling / Bakre luftanslutning
 Rear air connection / Palamisilmaliitântä takana
 Hinterer Luftanschluss / Raccordement d'air par l'arrière
 Bageste lufttilkobling

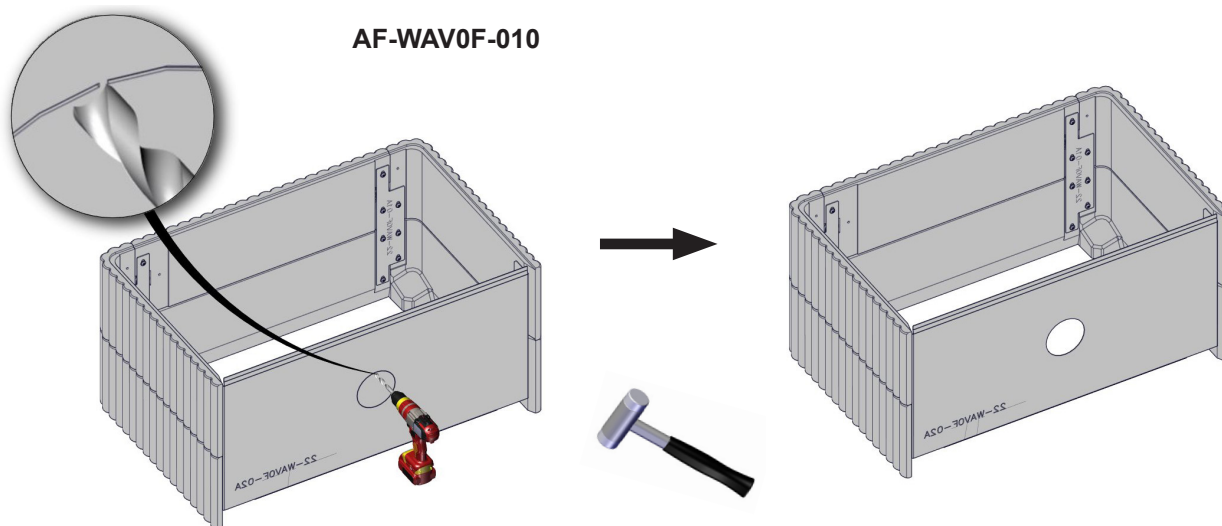


FIG 5 a

Wave F 2+2 Base extension

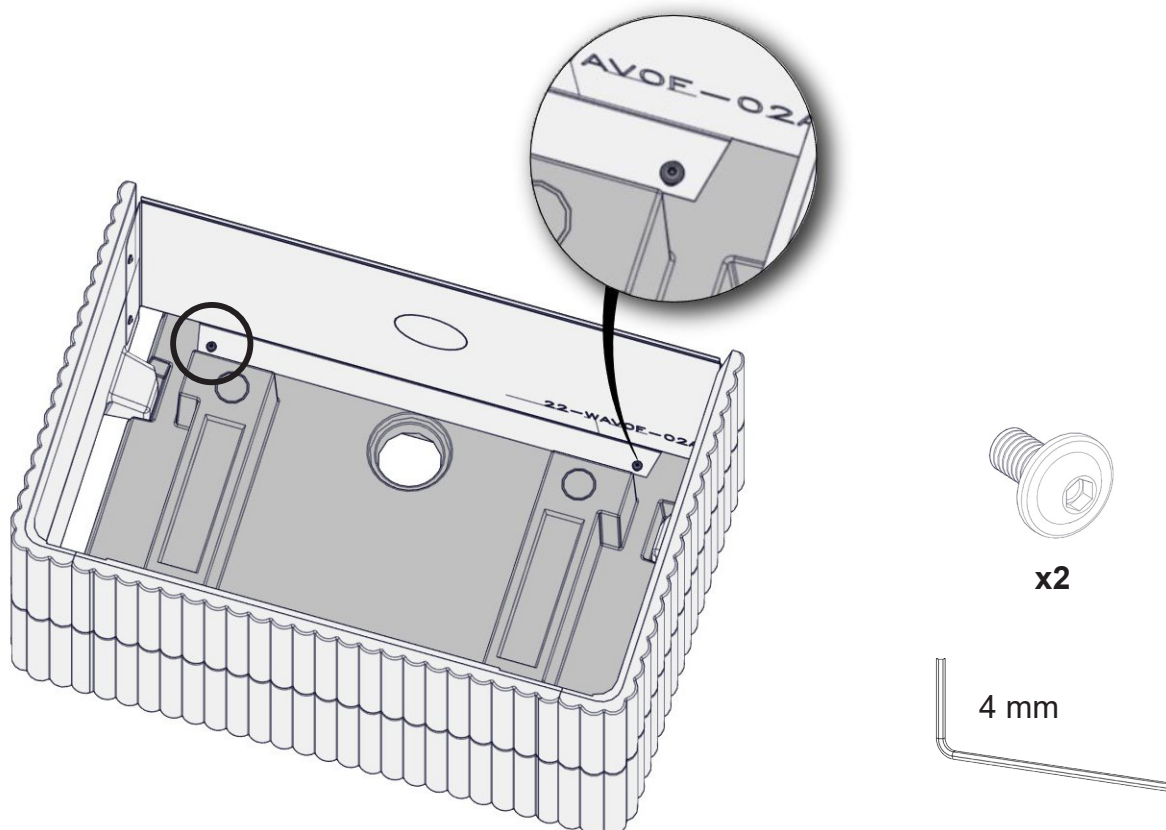


FIG 6

Wave F 2+2 Base extension



CO-WAV01-040

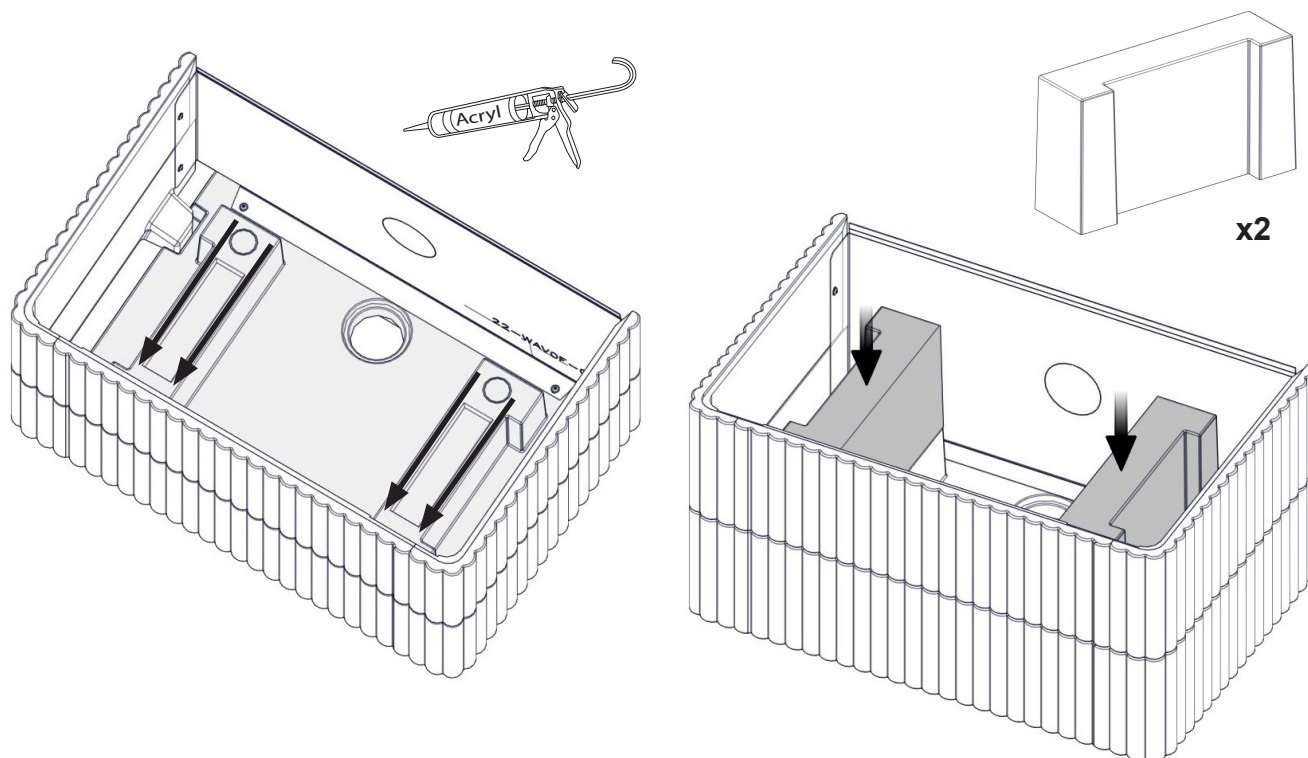
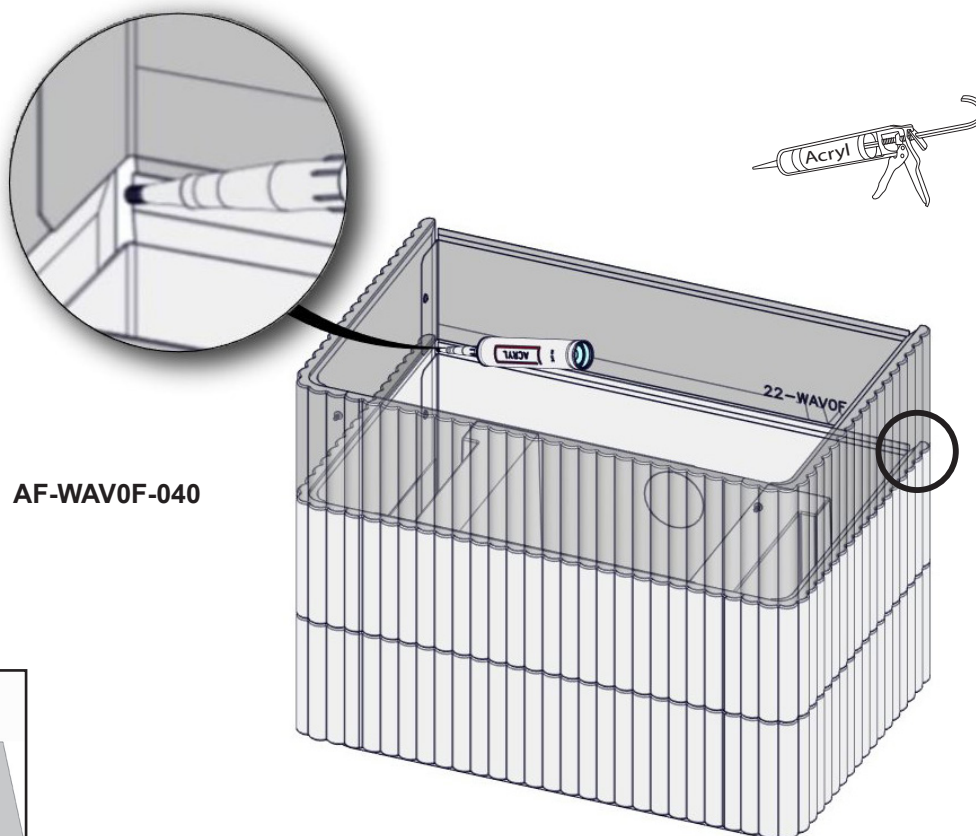


FIG 7

Wave F 2+2 Base extension



AF-WAV0F-040

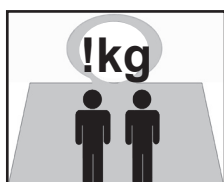


FIG 7 a Wave F 2+2 Base extension

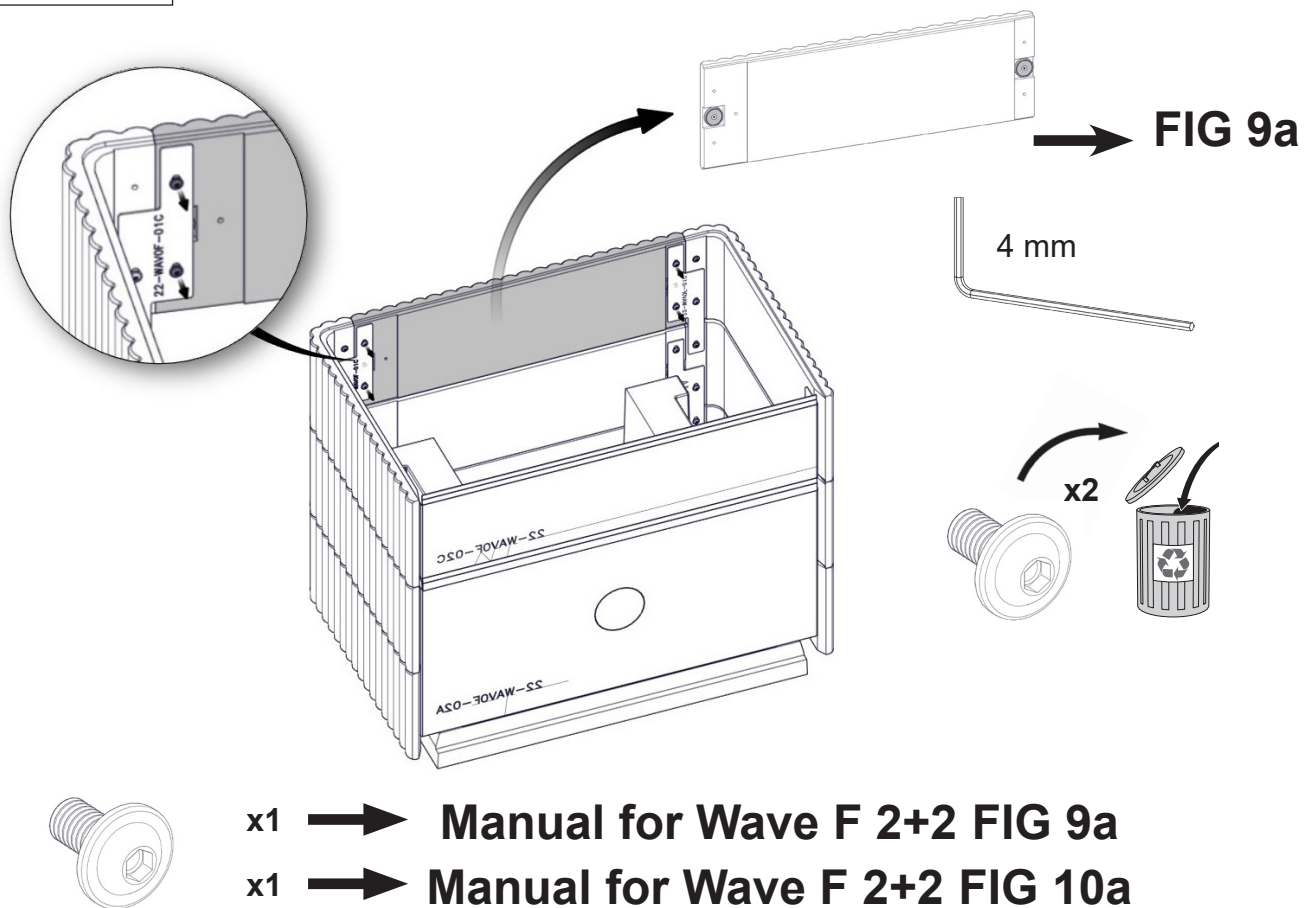


FIG 8 Wave F 2+2 Base extension

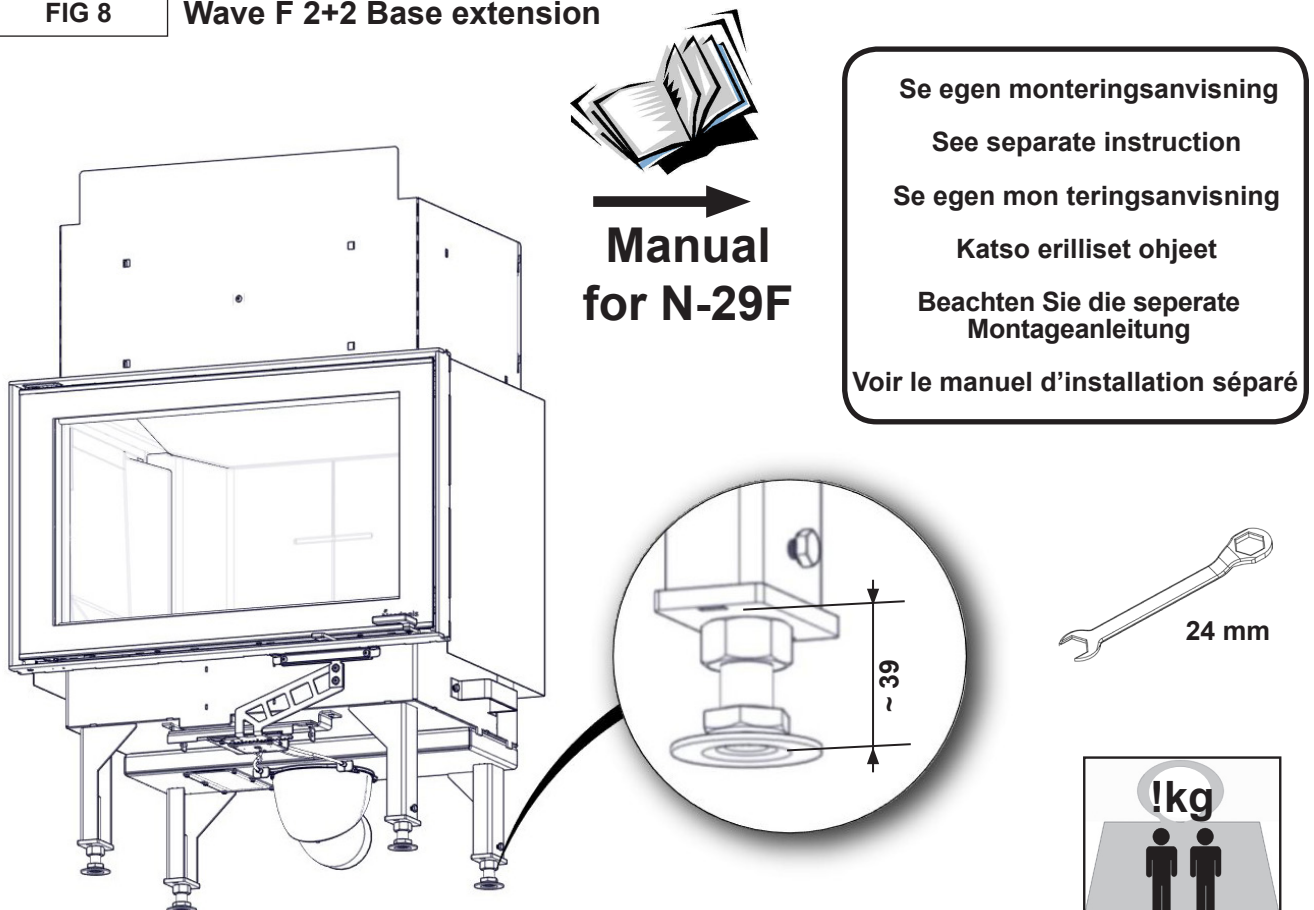


FIG 9

Wave F 2+2 Base extension

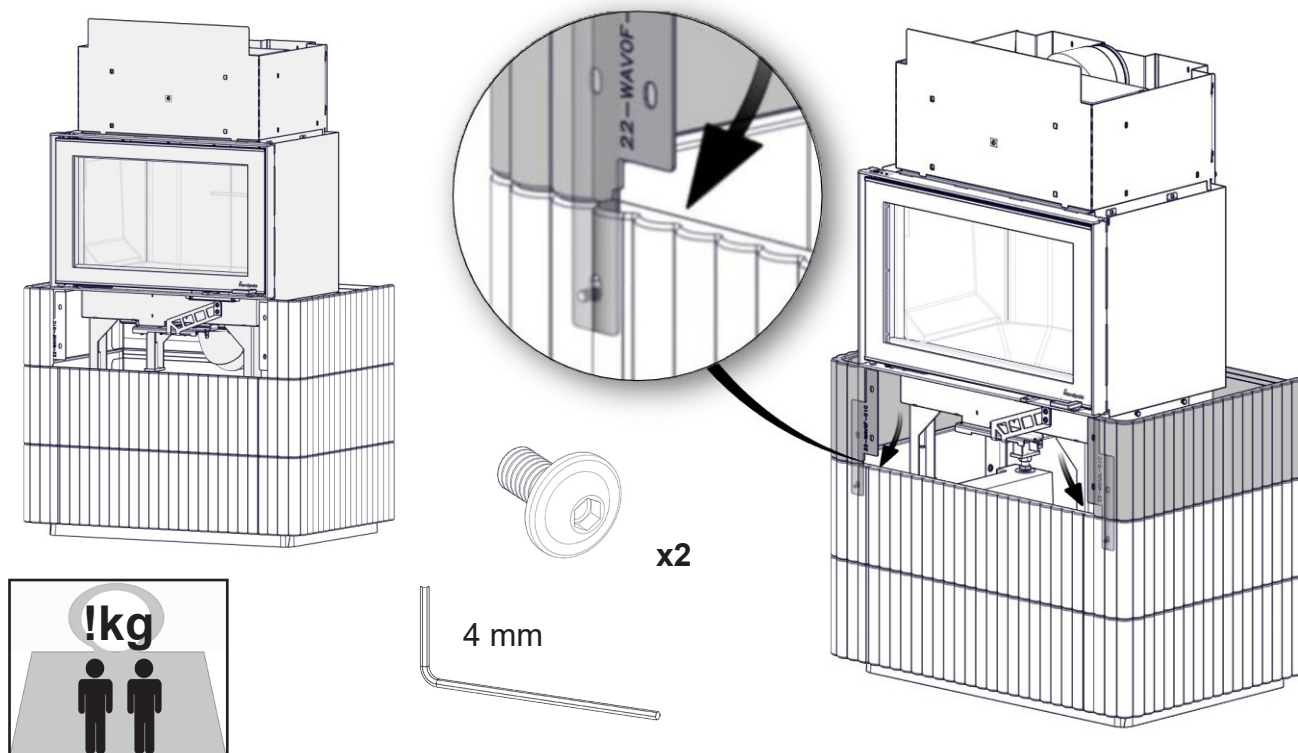
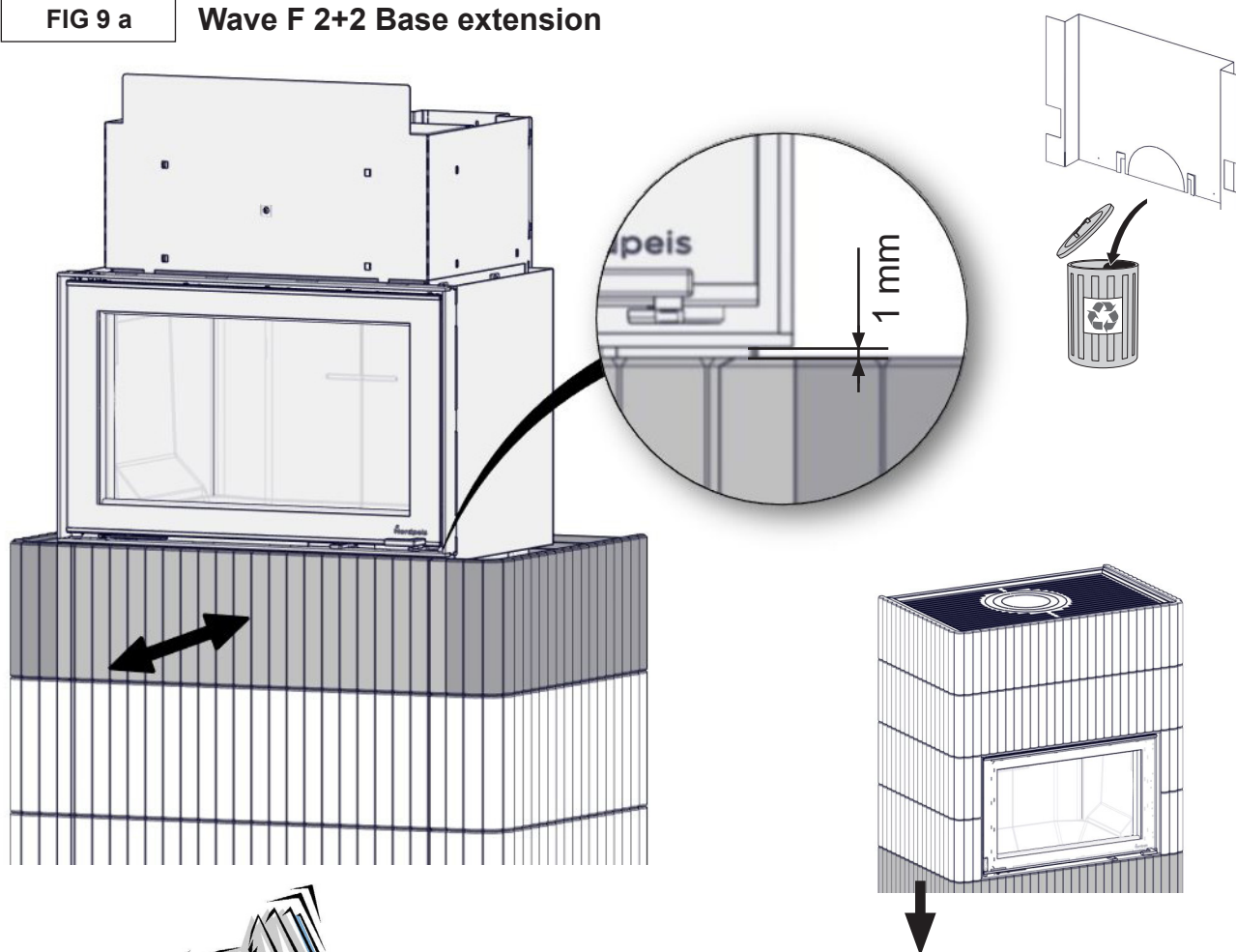


FIG 9 a

Wave F 2+2 Base extension



Manual for Wave F 2+2 FIG 8-17

FIG 10 Wave F 2+2 Top extension


↓
Manual for Wave F 2+2 FIG 3-14a

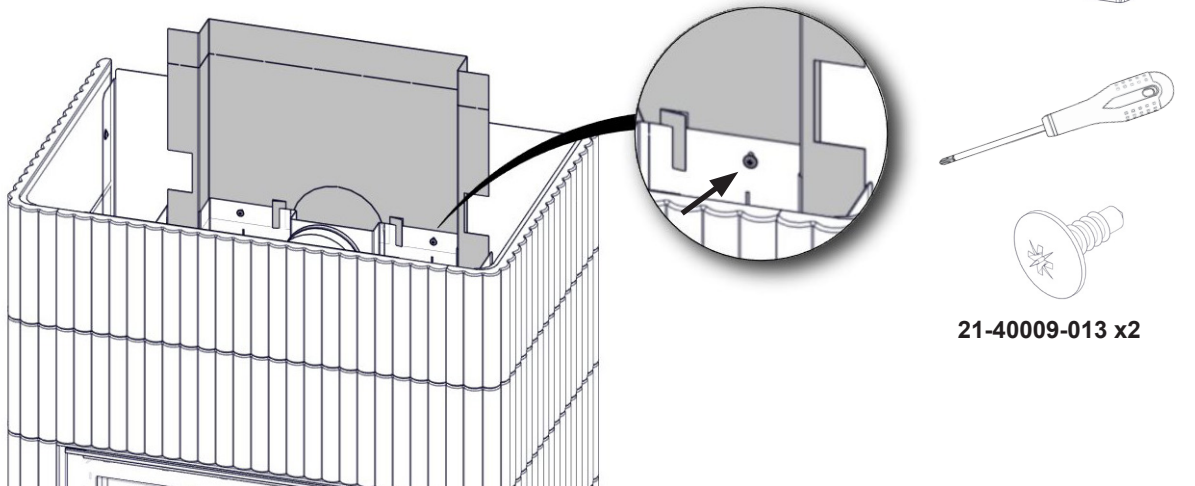
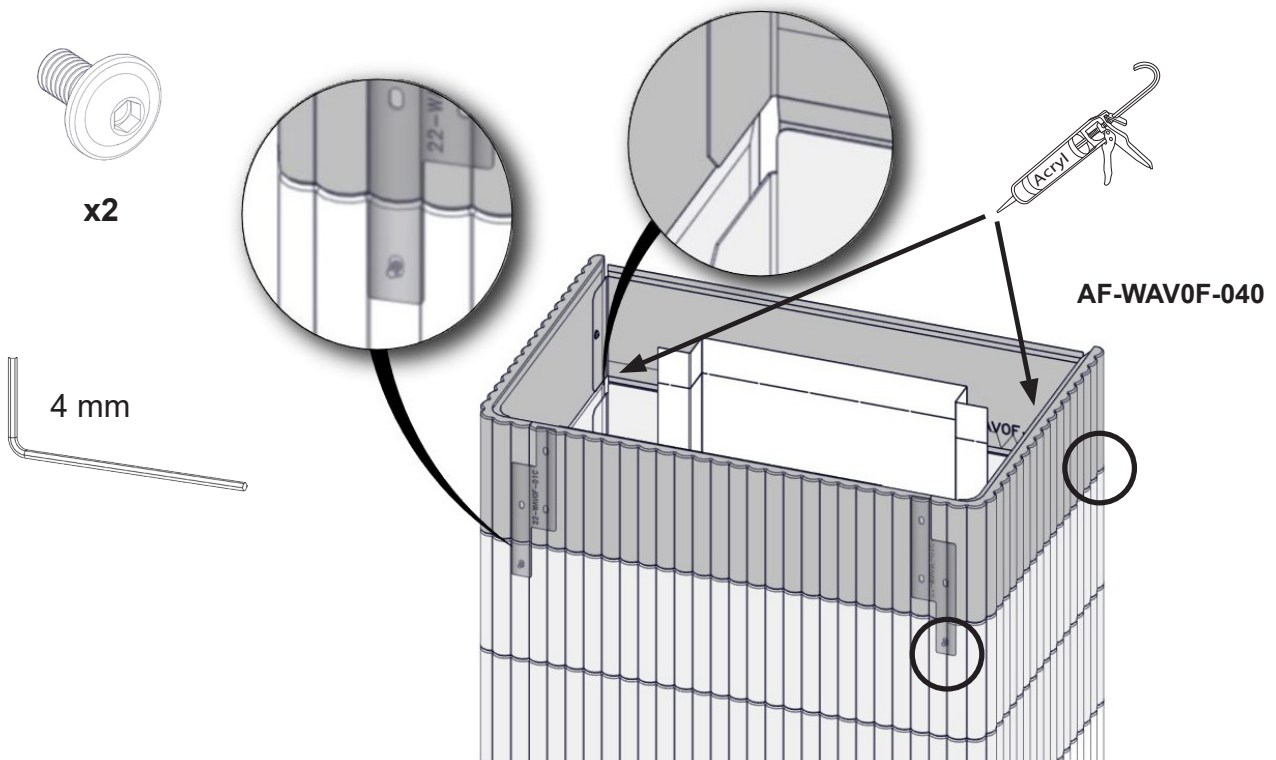


FIG 11 Wave F 2+2 Top extension



→ **Manual for Wave F 2+2 FIG 15-17**



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