

QUICK INSTAL

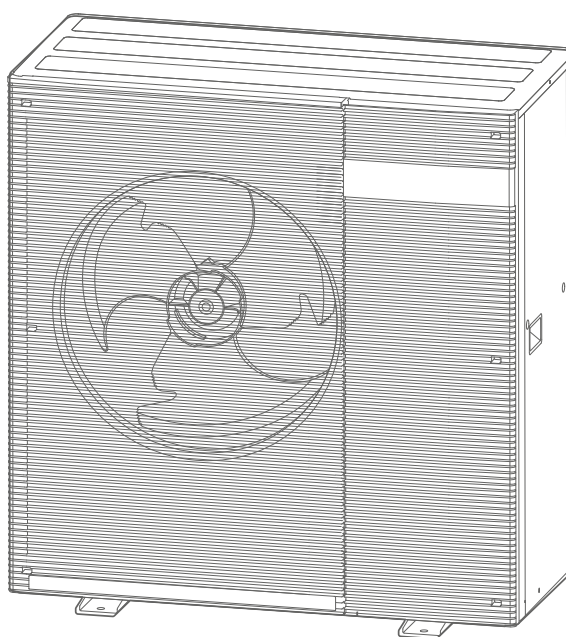
ML

UE MONOBLOC R290 ATLANTIC

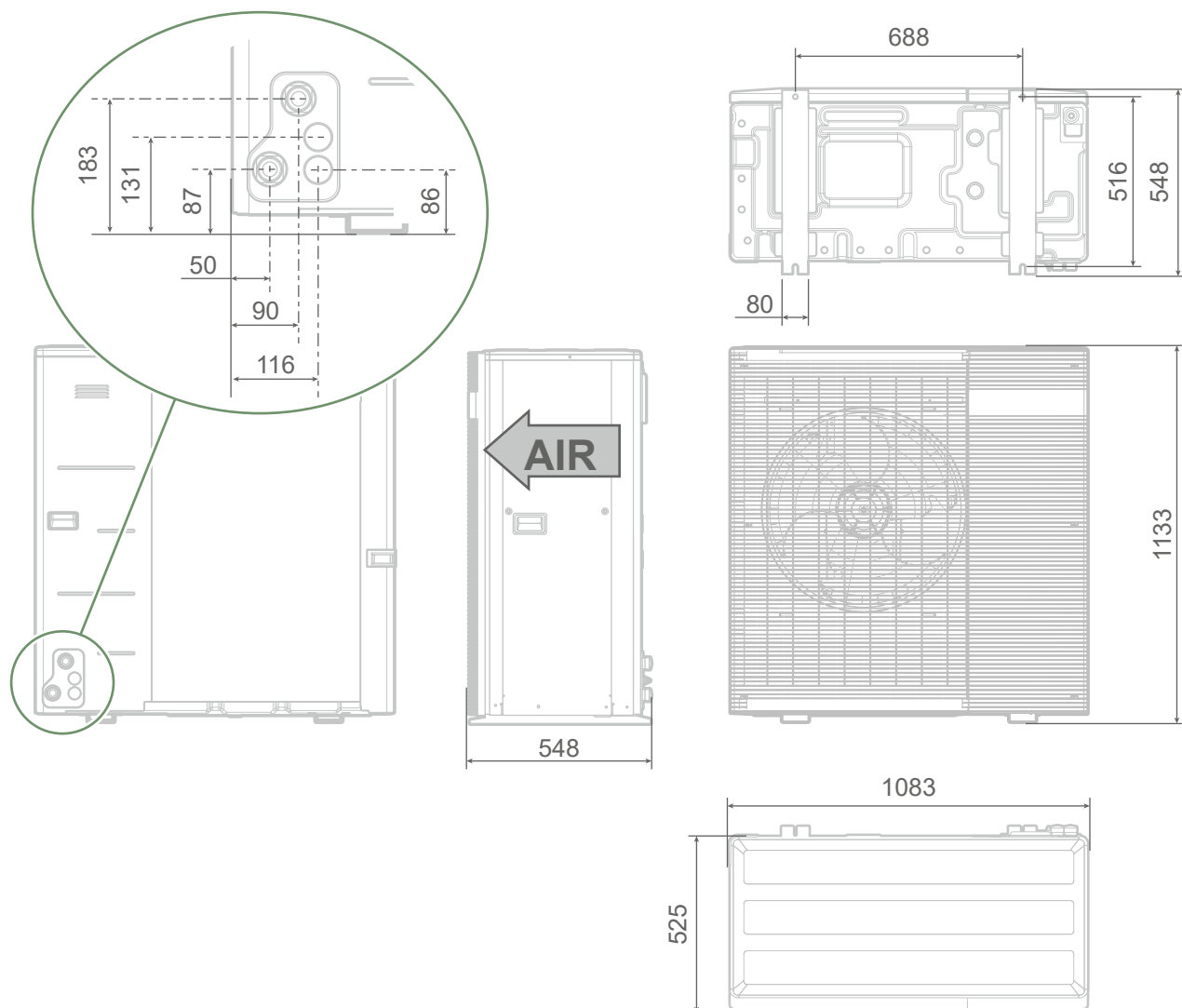
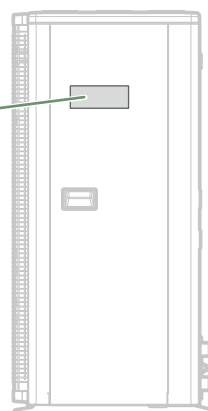
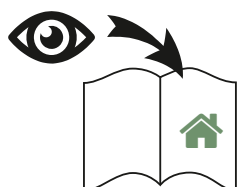
Monobloc Air to Water Heat Pump

Outdoor unit

- | | |
|------------------|--------------------------|
| M 6 - 750796 | ☐ |
| M 8 - 750797 | ☐ |
| M 10 - 750908 | ☐ |
| M 12 - 750909 | ☐ |
| M 6TRI - 750928 | ☐ |
| M 8TRI - 750929 | ☐ |
| M 10TRI - 750930 | ☐ |
| M 12TRI - 750931 | ☐ |

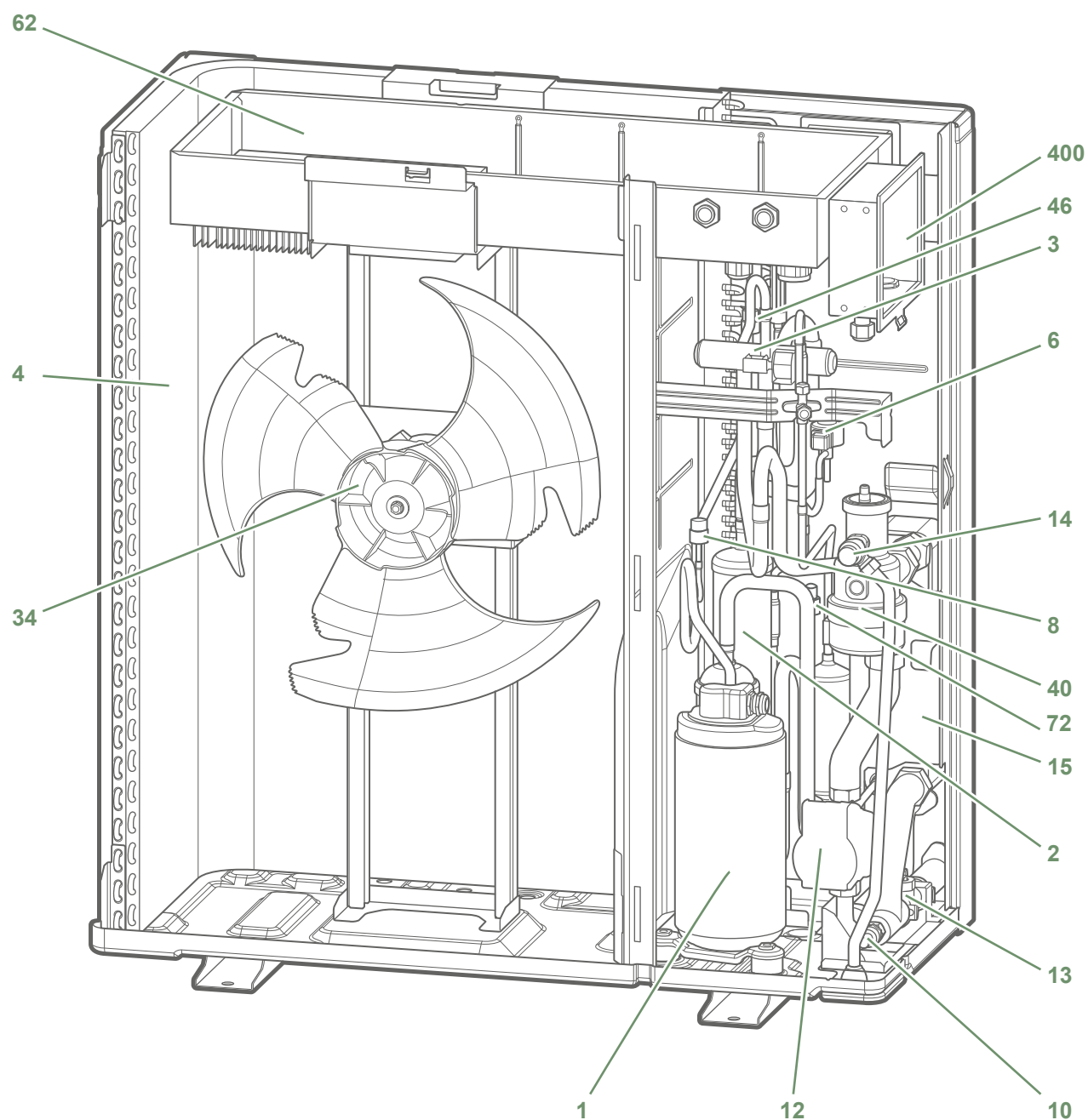


■ OUTDOOR



UE MONOBLOC R290 ATLANTIC 6-8
UE MONOBLOC R290 ATLANTIC 10-12

135 kg
166 kg



- 1 - Compresseur
- 2 - Accumulateur
- 3 - Vanne 4 voies
- 4 - Échangeur de chaleur (Évaporateur)
- 6 - Détendeur (Vanne d'expansion)
- 8 - Pressostat

- 10 - Vanne
- 12 - Circulateur
- 13 - Débitmètre
- 14 - Soupape de sécurité
- 15 - Échangeur de chaleur (Condenseur)
- 22 - Purgeur automatique

- 34 - Ventilateur
- 40 - Dégazeur
- 46 - Capteur de pression (haut)
- 62 - Coffret électrique
- 400 - Bornier d'alimentation

fig. 1 - Organes



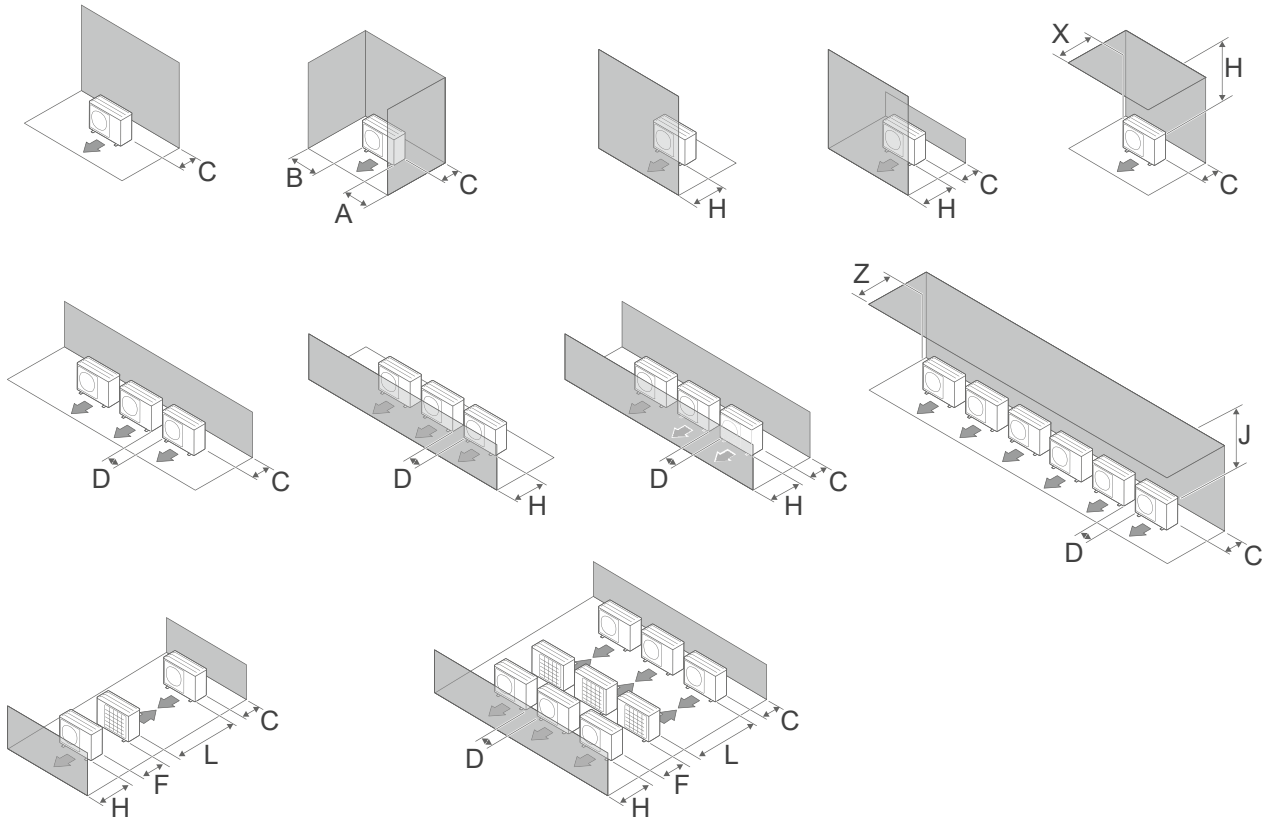
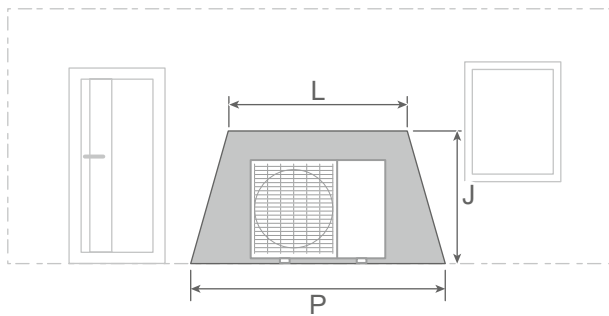
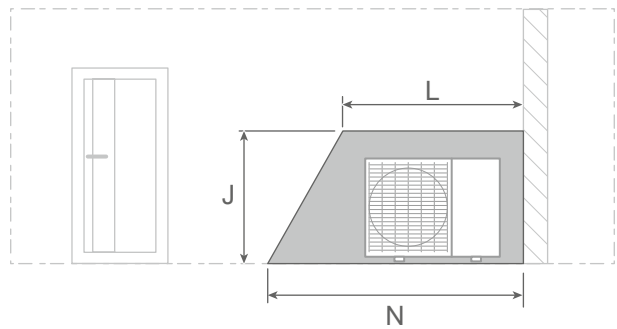
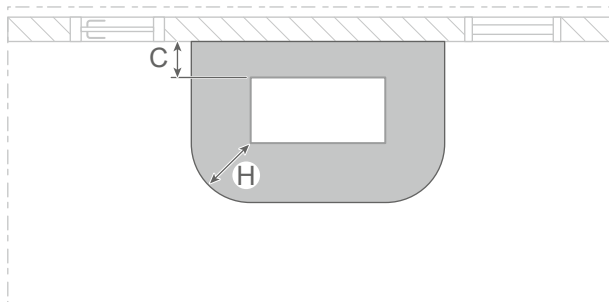
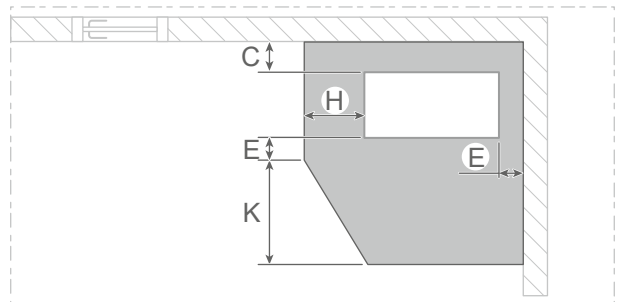
R290 - PROPAN

$A \geq 200 \text{ mm}$
 $B \geq 250 \text{ mm}$
 $C \geq 300 \text{ mm}$
 $D \geq 450 \text{ mm}$

$F \geq 600 \text{ mm}$
 $H \geq 1000 \text{ mm}$
 $J \geq 1500 \text{ mm}$
 $L \geq 2000 \text{ mm}$

$N \geq 2500 \text{ mm}$
 $P \geq 3000 \text{ mm}$

$X \leq 300 \text{ mm}$
 $Z \leq 500 \text{ mm}$



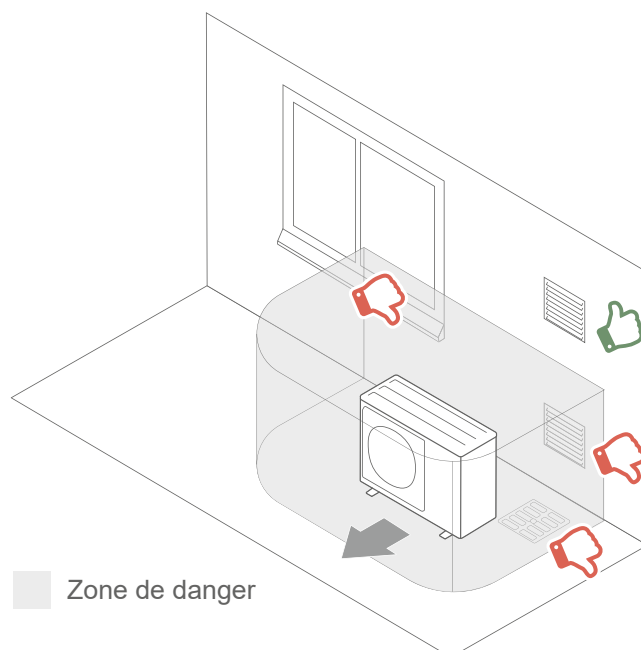
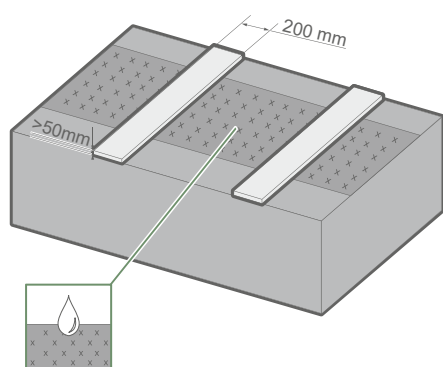
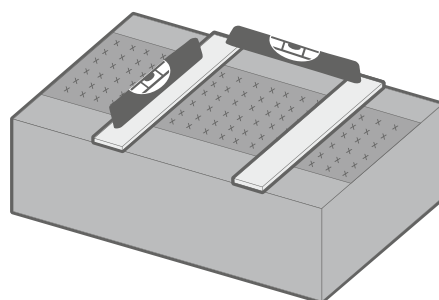
 **Zone de danger**

$C \geq 300 \text{ mm}$
 $E \geq 500 \text{ mm}$

$H \geq 1000 \text{ mm}$
 $J \geq 1500 \text{ mm}$

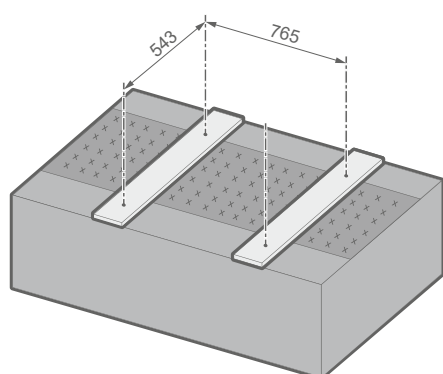
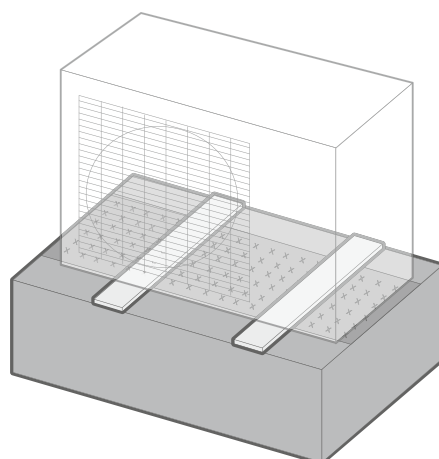
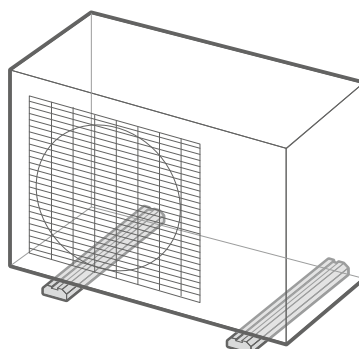
$K \geq 1800 \text{ mm}$
 $L \geq 2000 \text{ mm}$

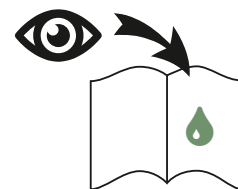
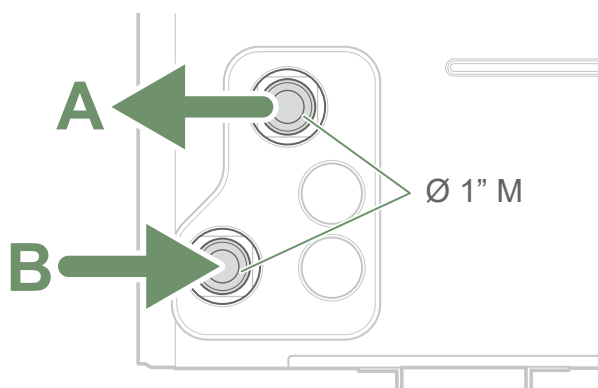
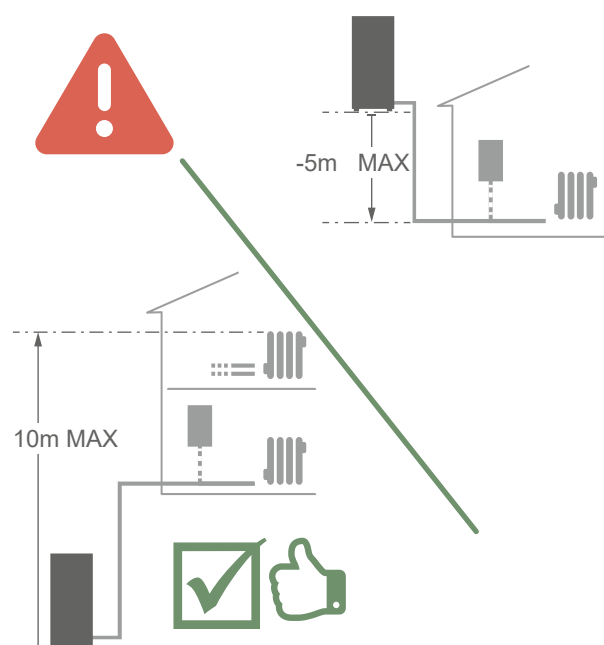
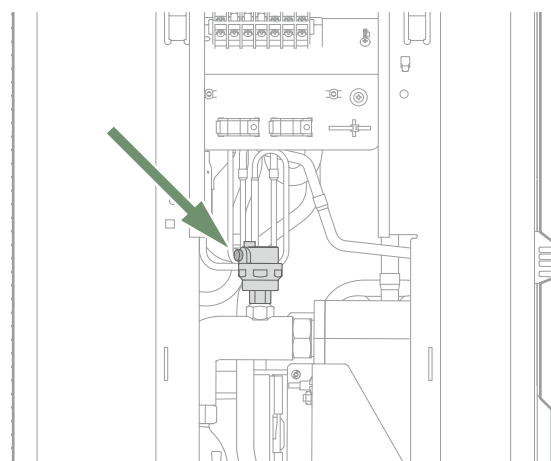
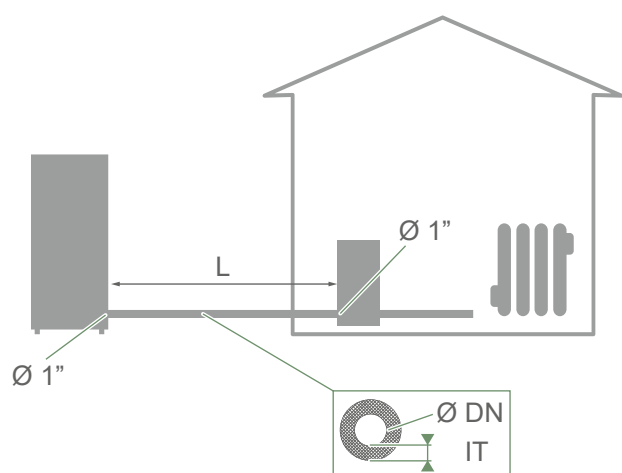
$N \geq 2500 \text{ mm}$
 $P \geq 3000 \text{ mm}$



516

688

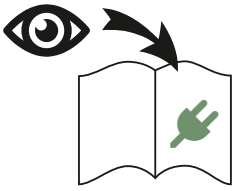
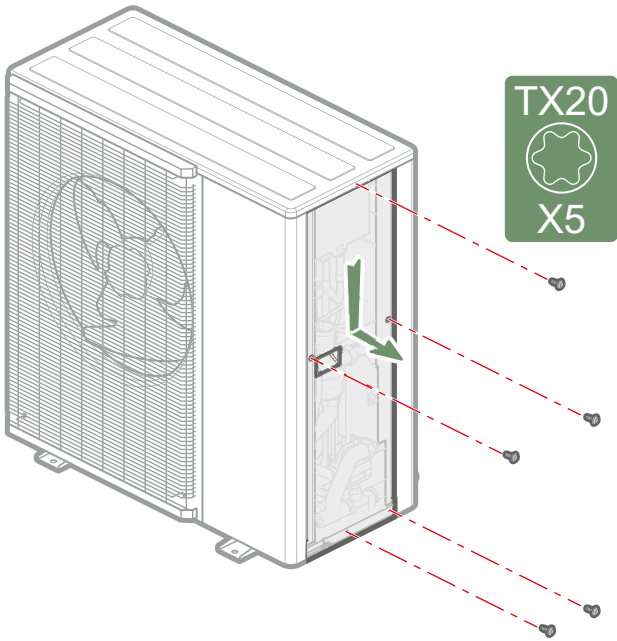
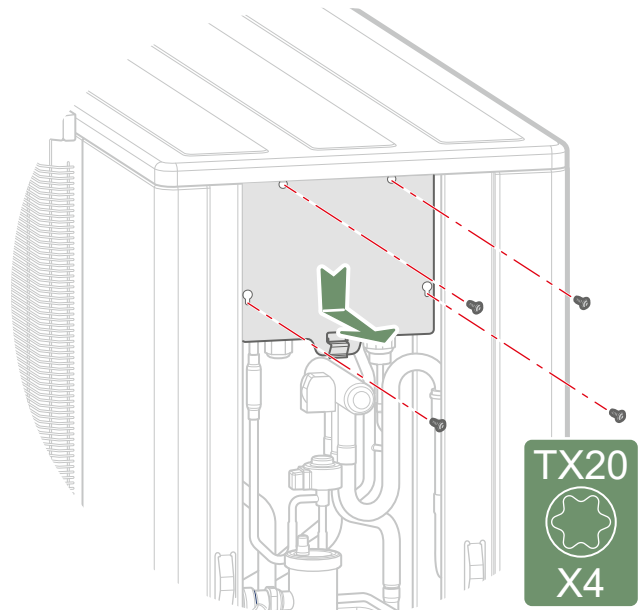
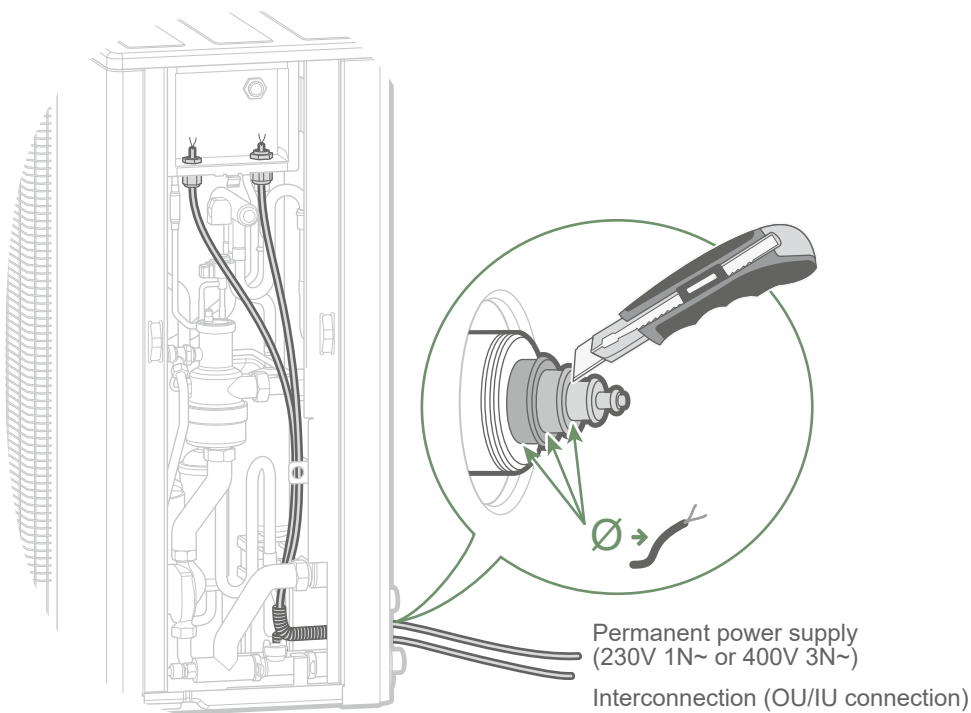
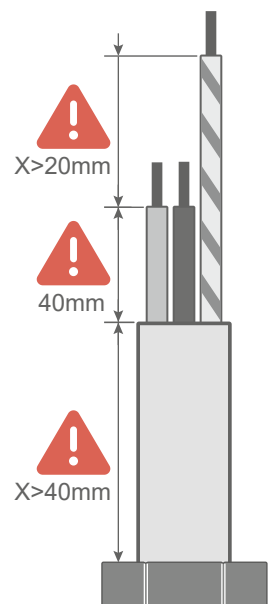




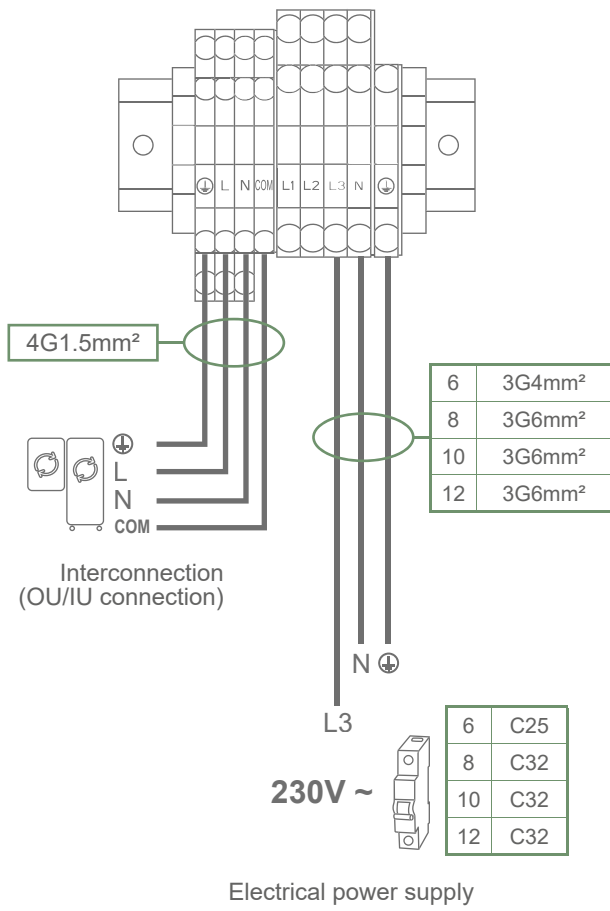
OU/IU distance (L)	0 - 10 m	0 - 20 m	0 - 30 m
Recommended DN	DN20	DN25	DN32



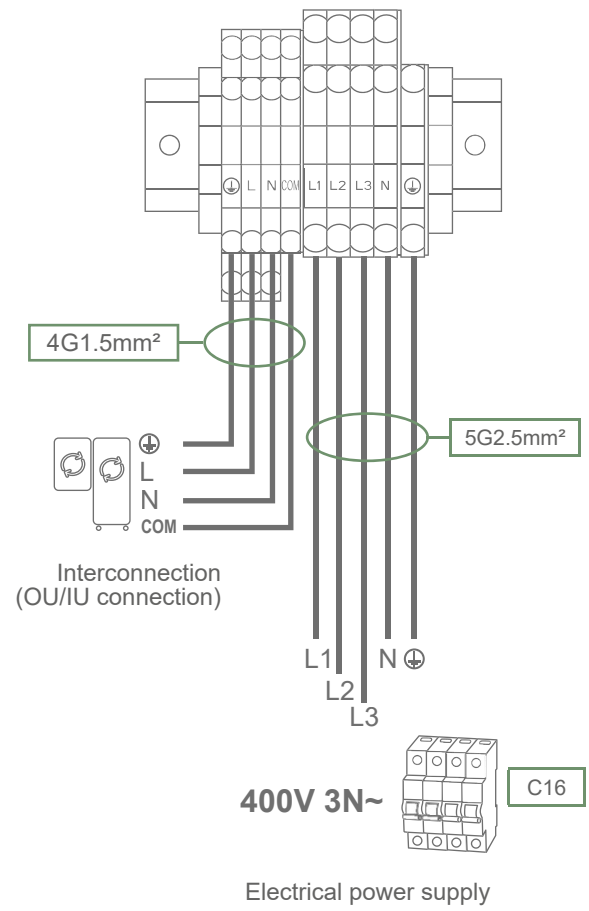
A series of horizontal dotted lines spanning the width of the page, providing a guide for handwriting practice.

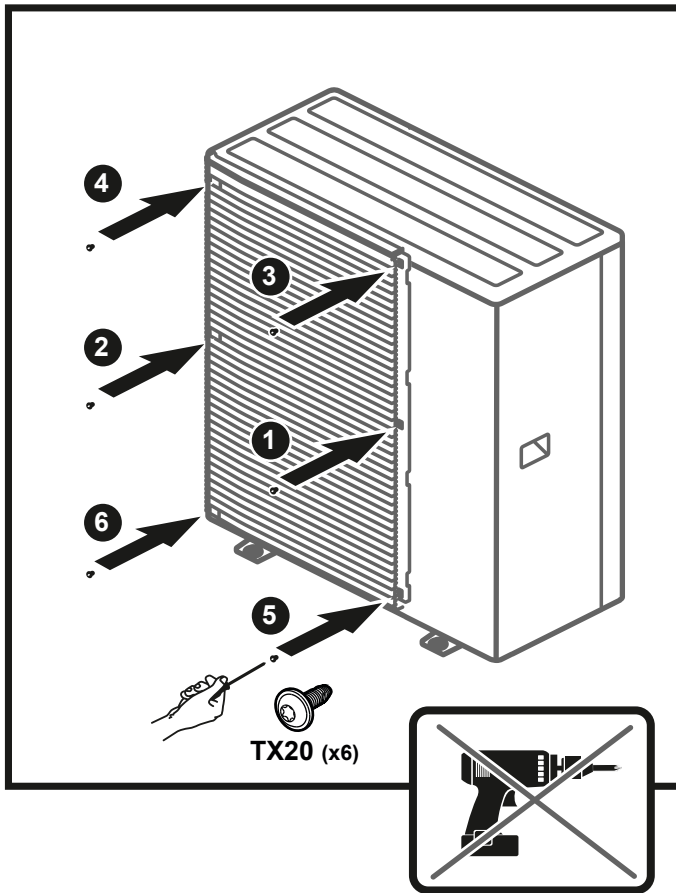
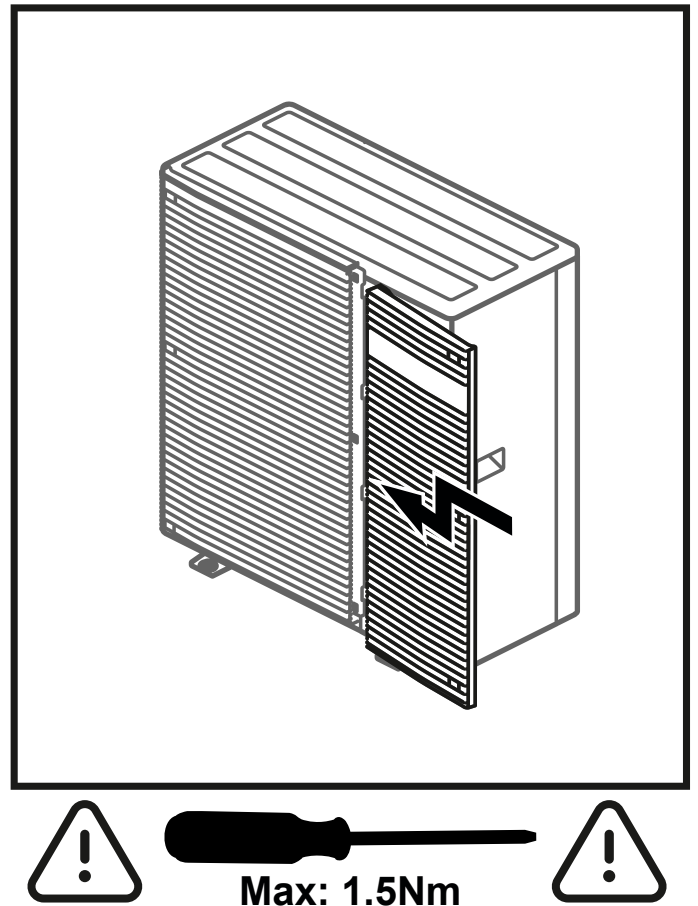
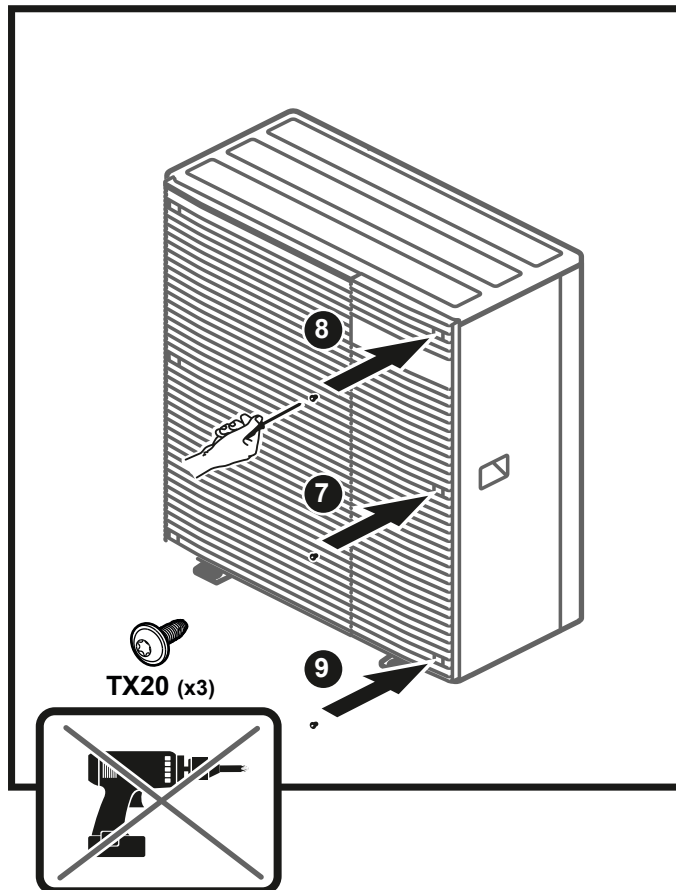
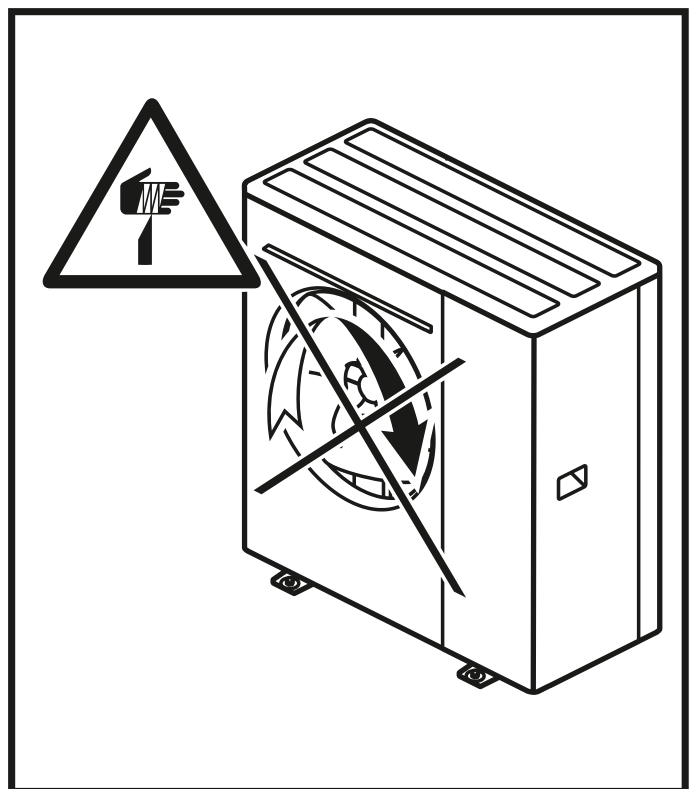


230V 1N~



400V 3N~







A series of horizontal dotted lines spanning the width of the page, providing a guide for handwriting practice.



are in conformity with the relevant Union harmonized directives and regulations:

- Low Voltage Directive (LVD) - 2014/35/EU
- Machinery Directive - 2006/42/EC
- ElectroMagnetic Compliance (EMC) Directive - 2014/30/EU
- Commission Regulation / Directives - (EU) 811/2013
- Energy labelling ; Ecodesign - (EU) 2017/1369 - 2009/125/EC
- RoHS Directive - 2011/65/EU - (EU) 2015/863
- Pressure Equipment Directive (PED) - 2014/68/EU

Pressure equipment: Compressor (including its accumulator), Pressure switch, Sub-assembly SKD.

Risk Category II, conformity assessment procedure : module A2 (internal production control plus supervised pressure equipment checks at random intervals) by the Notified Body: TÜV Rheinland Industrie Service GmbH, D-51105 Köln (Identification N° : 0035)

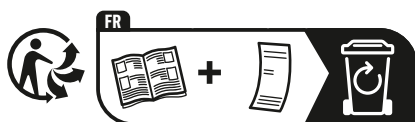


This unit is identified by this symbol. It means that all electrical and electronic products must not be included in household waste.
A specific recycling system for this type of product has been set up in European Union countries (*), Norway, Iceland and Liechtenstein.
Do not try to dismantle this product yourself. It may have damaging effects on your health or on the environment.
Reprocessing of the refrigerant, lubricant and other parts may be performed by a qualified installer in compliance with the local and national legislation in force.
This unit must be recycled by a specialised service and in no case may it be thrown away with household waste, rubble or in a landfill.
Please contact your installer or local representative for more .
* Depending on the national regulations of each member state.

The energy label supplied with this heat generator in accordance with Regulation (EU) N°811/2013 concerns the combination of the space heater referenced at the top of this label.

The energy labels of the other possible combinations of space heater with this heat generator are freely available on the site:

<https://eprel.ec.europa.eu/screen/product/spaceheaters>



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