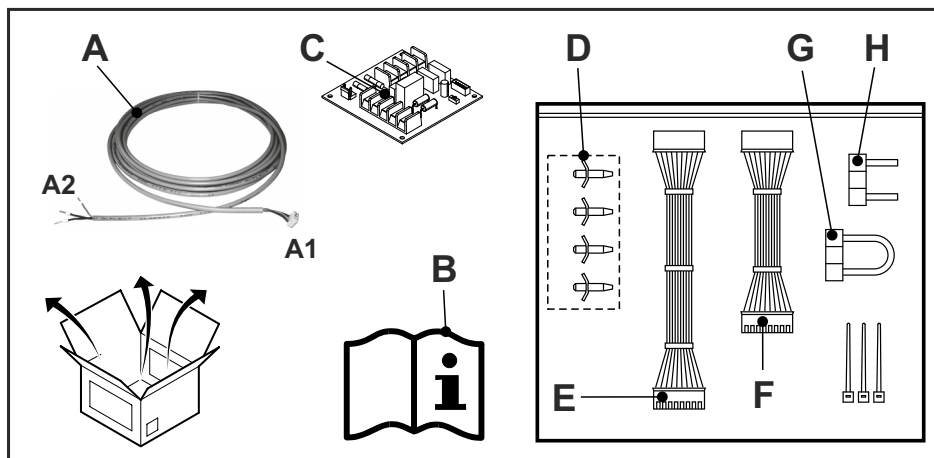




Solar priority

- | | | | |
|----------|----------|---------------------|---------------------------------|
| a | D | CKHHP(300/500)AA2V3 | Multi DHW |
| b | R | RHB(H/X) | HPSU Bi-Bloc |
| | D | EHB(H/X) | Altherma Split |
| c | R | R(D/B)LQ(05/07)CAV3 | HPSU monobloc |
| | D | E(D/B)LQ(05/07)CAV3 | Altherma monobloc |
| d | R | RKHBRD | HPSU hitemp |
| | D | EKHBRD | Altherma high temperature split |



SOL-PAC

14 05 38



DE **Warnung:** Lebensgefahr durch Hochspannung!
GB **Warning:** Danger to life - high voltage!
IT **Avvertenza:** Pericolo di morte per alta tensione!
FR **Avertissement:** Danger de mort - Haute tension!
BE **Waarschuwing:** Levensgevaar door hoogspanning!
ES **Advertencia:** Peligro de muerte por alta tensión!

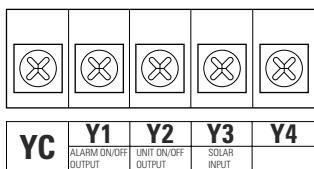


DE Vor Öffnen alle Stromkreise spannungsfrei schalten.
GB Before opening switch off all voltage circuits
IT Prima di aprire i circuiti elettrici togliere la tensione.
FR Mettre hors tension tous les circuits électriques avant ouverture.
BE Voor het openen, alle stroomkringen spanningsvrij maken.
ES Desconectar todos los circuitos de la alimentación eléctrica antes de abrir.

007.15.161.99_02

	>DE<	>GB<	>FR<	>BE<	>IT<	>ES<
gr	grau	grey	gris	grijs	grigio	gris
sw	schwarz	black	noir	zwart	nero	negro
br	braun	brown	marron	bruin	marrone	marrón
bl	blau	blue	bleu	blauw	blu	azul
ge/gn	gelb/grün	yellow/green	jaune/vert	geel/groen	giallo/verde	amarillo/verde

Alarm output



ALARM ON/OFF OUTPUT (YC-Y1) 1 A 230 V
UNIT ON/OFF OUTPUT (YC-Y2) 1 A 230 V
SOLAR INPUT (YC-Y3) = 230 V



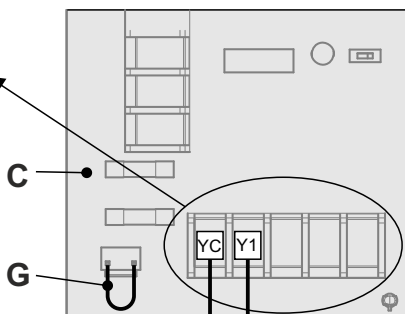
V3
(1 ~230V / 50 Hz)

Fuse 16A RCD (FI)

N
L

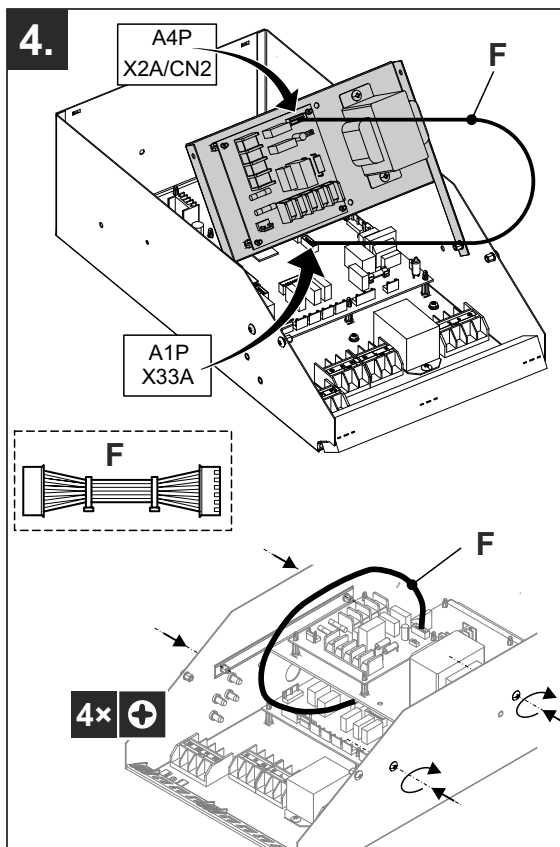
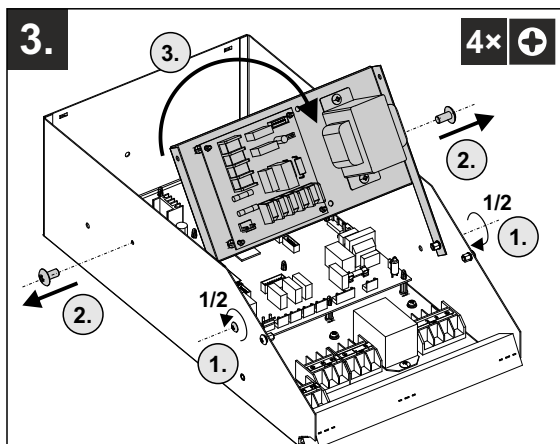
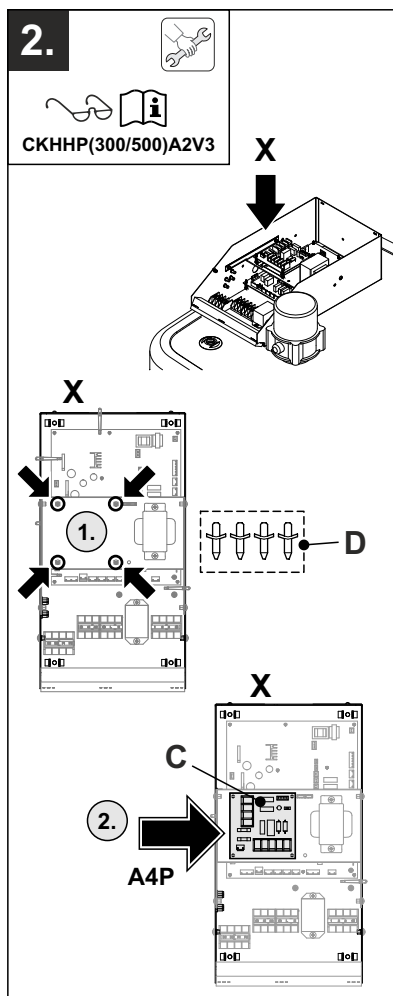
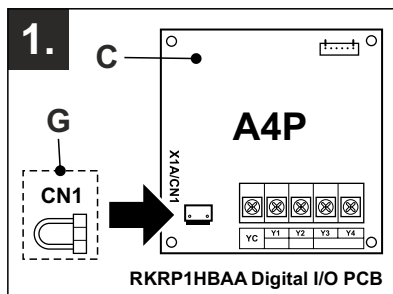
Power surge category III

1.5 mm²

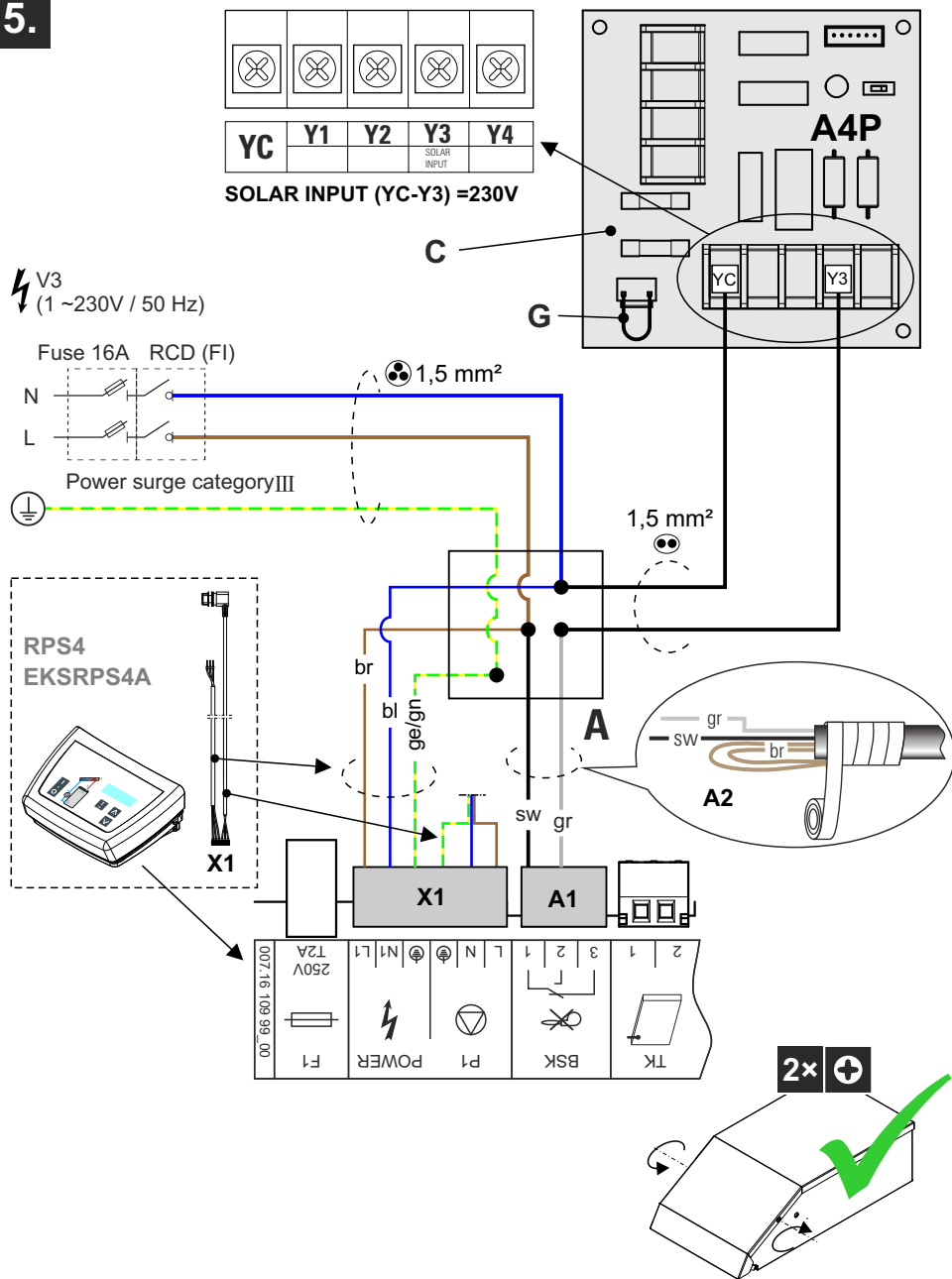


RKR1HBAA Digital I/O PCB

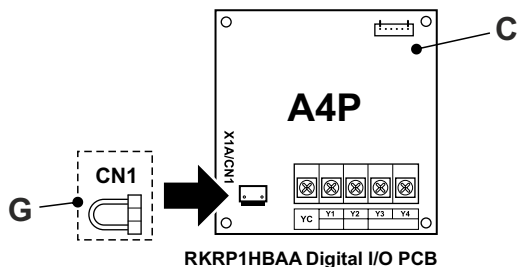
1.5 mm²



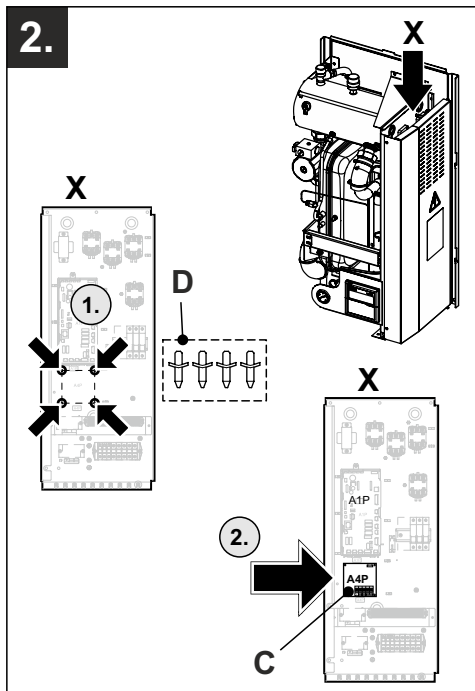
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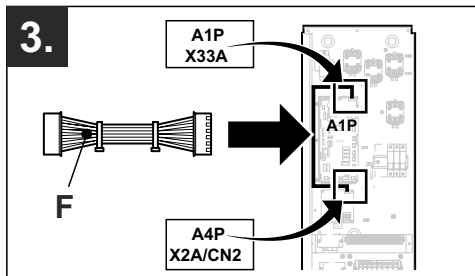
1. **b + c**



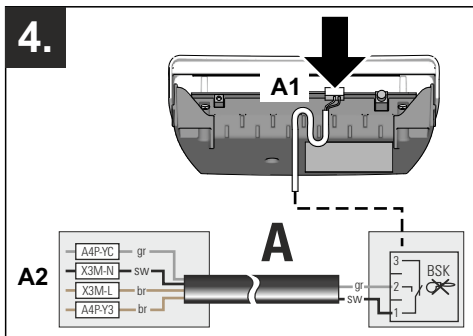
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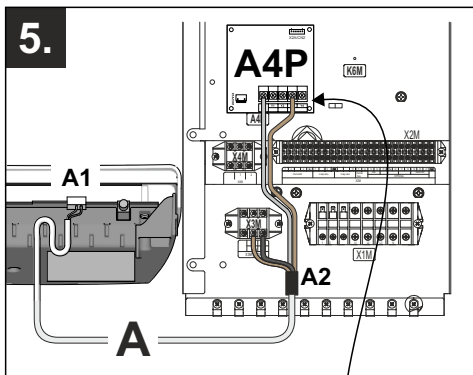
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4.

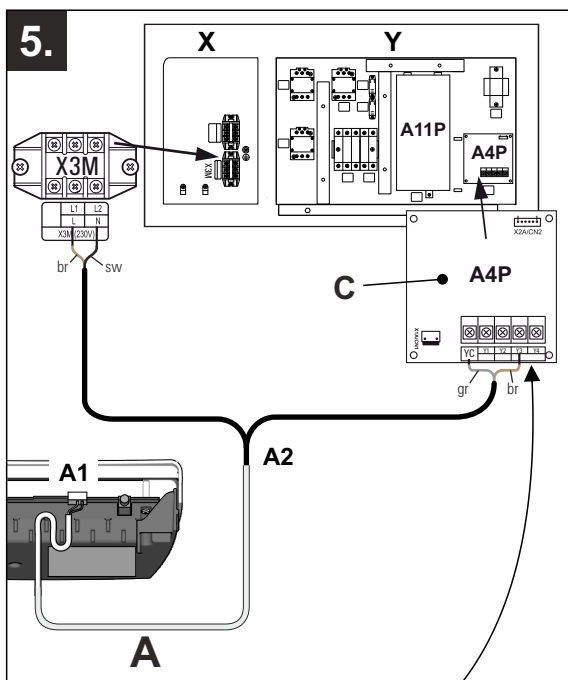
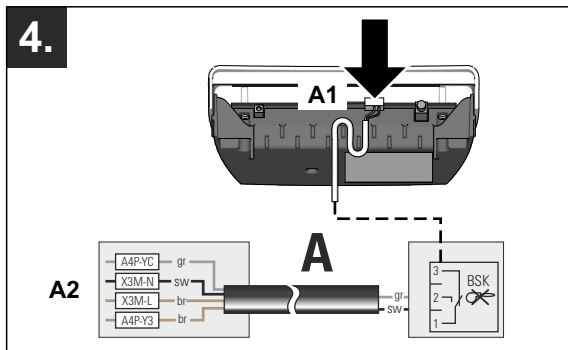
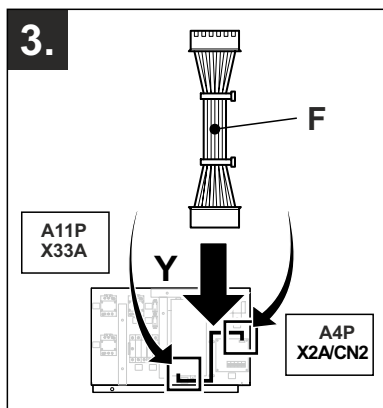
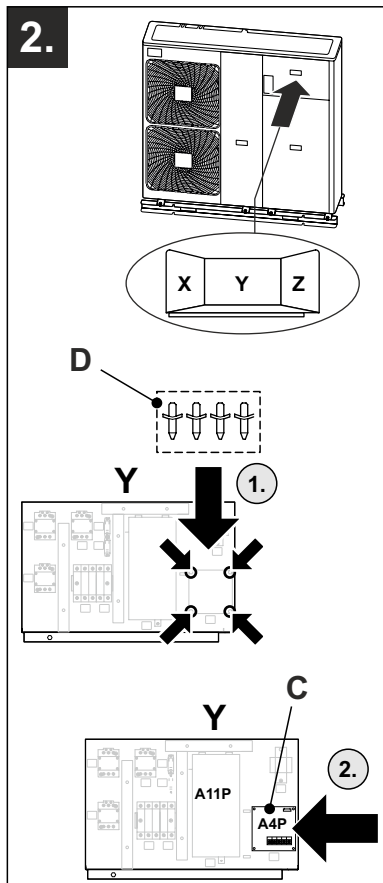


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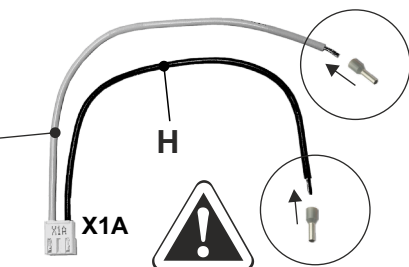
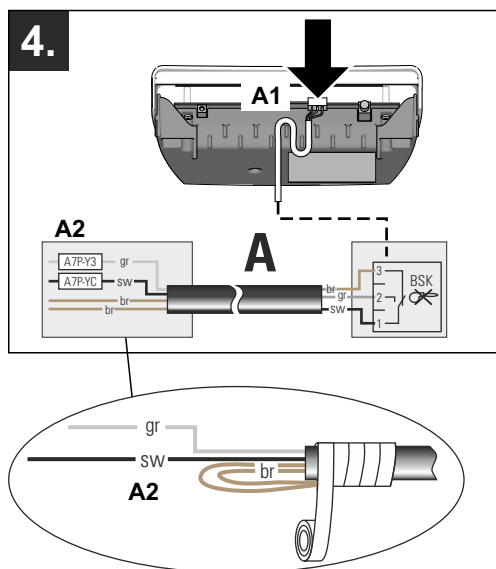
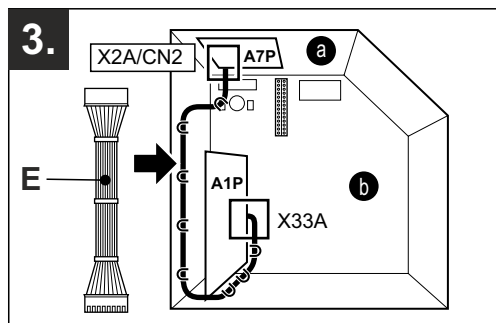
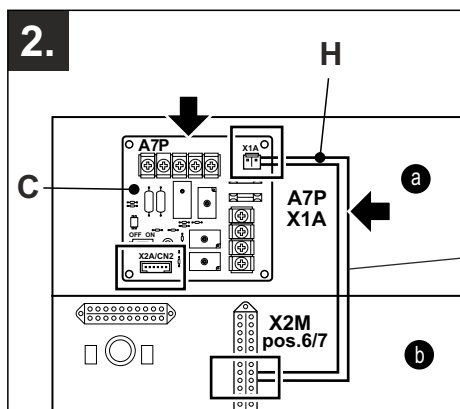
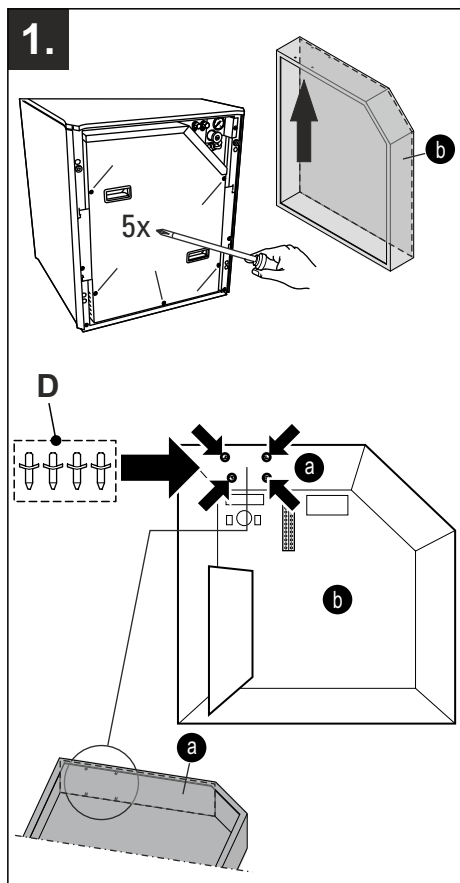
				
YC	Y1 ALARM ON/OFF OUTPUT	Y2 UNIT ON/OFF OUTPUT	Y3 SOLAR INPUT	Y4

ALARM ON/OFF OUTPUT	(YC-Y1)	1 A 230 V
UNIT ON/OFF OUTPUT	(YC-Y2)	1 A 230 V
SOLAR INPUT	(YC-Y3)	= 230 V

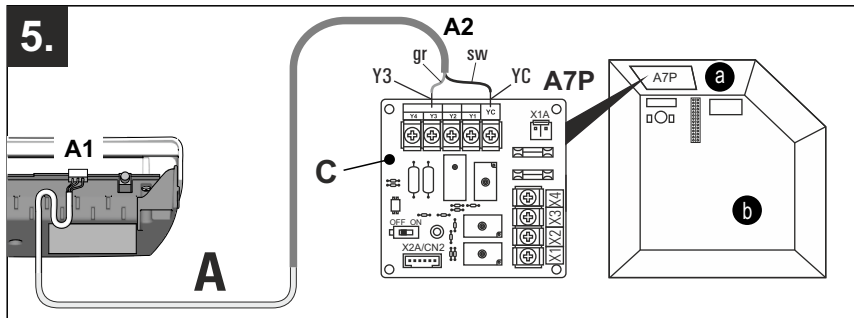


YC	Y1	Y2	Y3	Y4
ALARM ON/OFF OUTPUT	UNIT ON/OFF OUTPUT	SOLAR INPUT		

ALARM ON/OFF OUTPUT (YC-Y1) 1 A 230 V
UNIT ON/OFF OUTPUT (YC-Y2) 1 A 230 V
SOLAR INPUT (YC-Y3) = 230 V



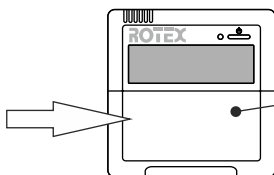
5.



6.



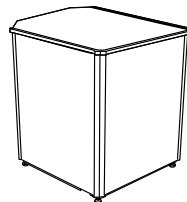
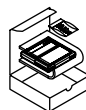
- DE Parameter einstellen
 GB Setting parameters
 FR Réglage des paramètres
 BE Parameters instellen
 IT Impostazione dei parametri
 ES Ajuste de parámetros



RKHBRD01.....



EKHBRD01.....



DE	Parametercode
GB	Parameter code
FR	Code du paramètre
BE	Parametercode
IT	Codice del parametro
ES	Código del parámetro

Parameterwert

Parameter value

Valeur du paramètre

Parameterwaarde

Valore del parametro

Valor del parámetro

6-03



1

DAIKIN

ROTEX

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