

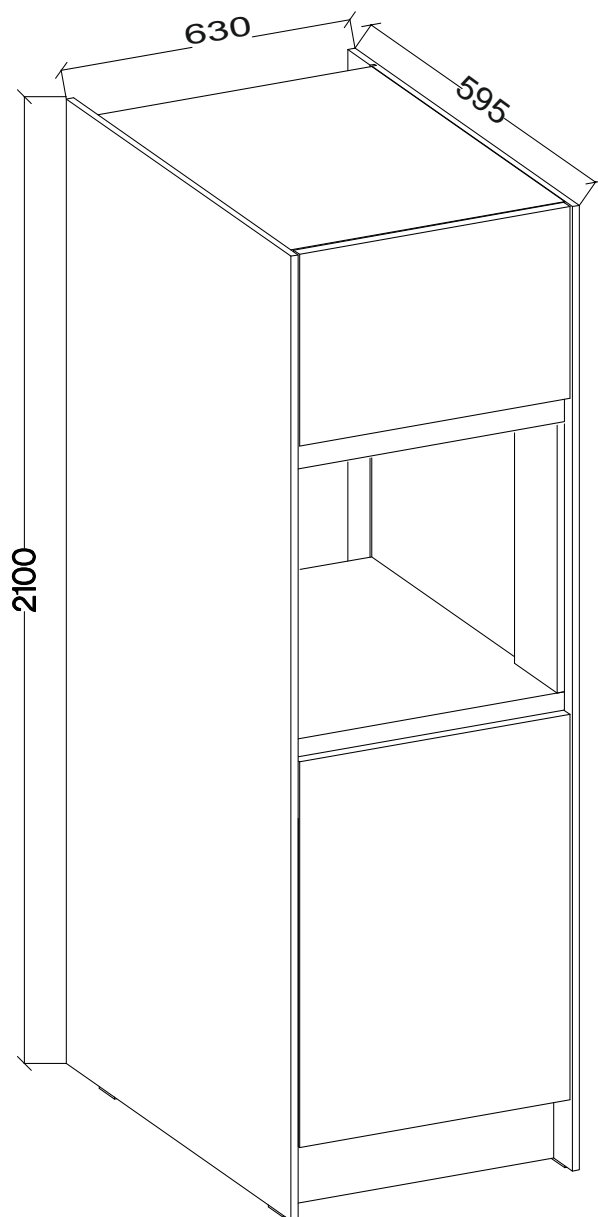
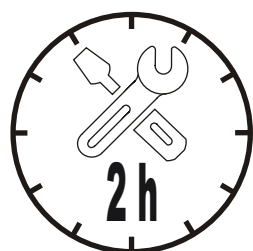
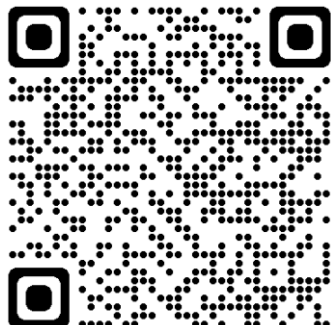
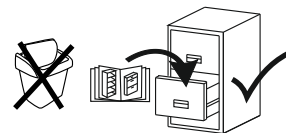
050525_-

TROJA Hochschrank Einzel 84/168/.../3

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DEMKO

„MEBLE-OKMED” DEMKO - SPÓŁKA JAWNA
ul. Kolejowa 13, 14-500 Braniewo, POLSKA
www.mebleokmed.pl (+48) 55 243 27 26
firma@mebleokmed.pl

SERIA: .../...



Colli
5/6
6/6



FR

Donnez ou recyclez
vos meubles.



Association



Magasin

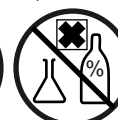
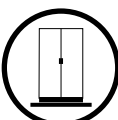
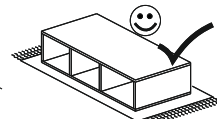
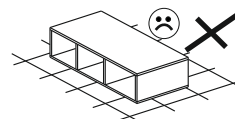
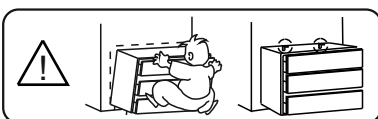
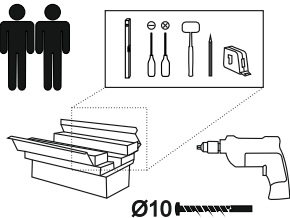


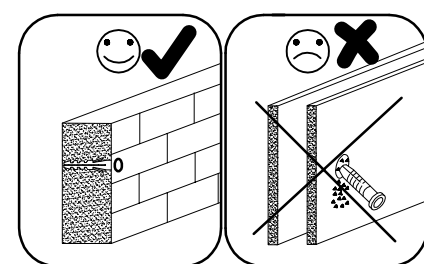
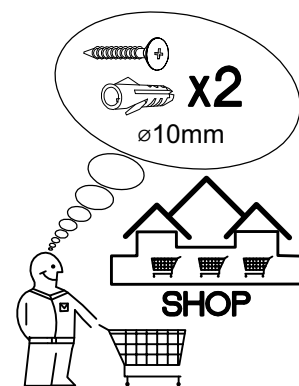
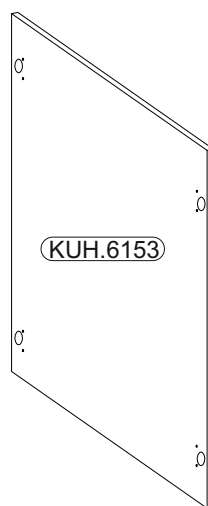
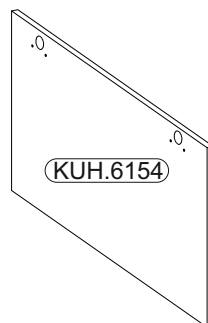
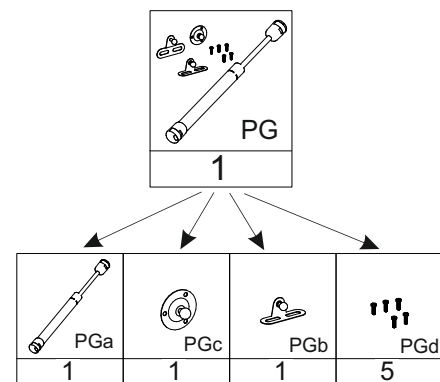
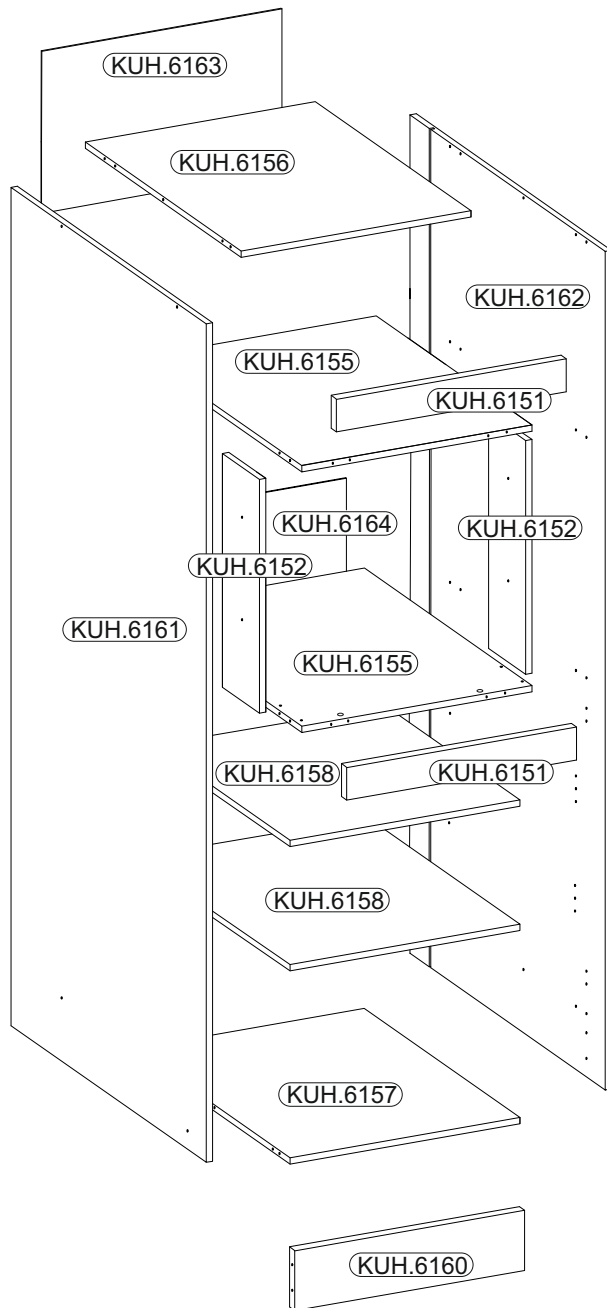
Déchèterie

<https://quefairedemesdechets.fr>



LE TRI
+ FACILE





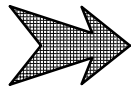
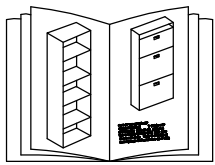
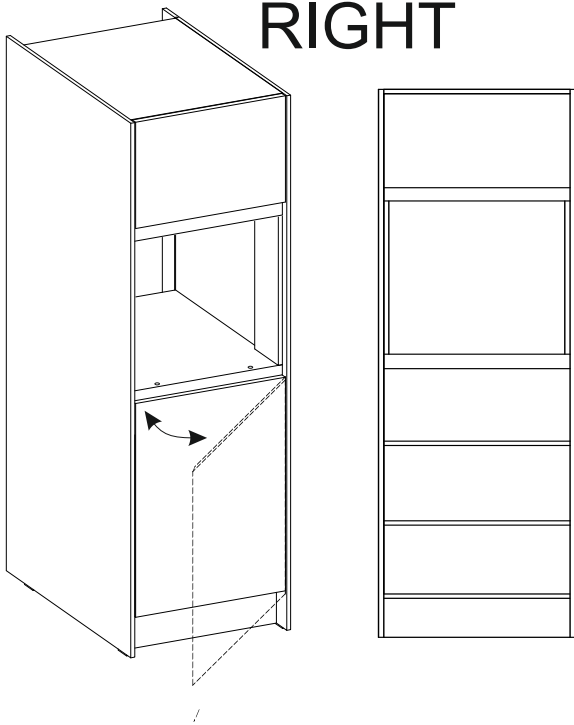
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	KUH.6152	591x113x16
	KUH.6151x2	599x60x16
	KUH.6164	952x615x3
	KUH.6163	349x615x3
	KUH.6157	599x512x16
Colli 5/6	KUH.6156	599x512x16
	KUH.6155x2	599x496x16

Colli	Ersatzteil Nummer	Dimension
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	KUH.6161	2095x595x16
	KUH.6158x2	598x475x16

Colli 5/6

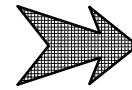
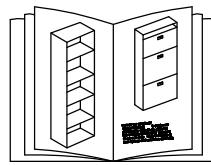
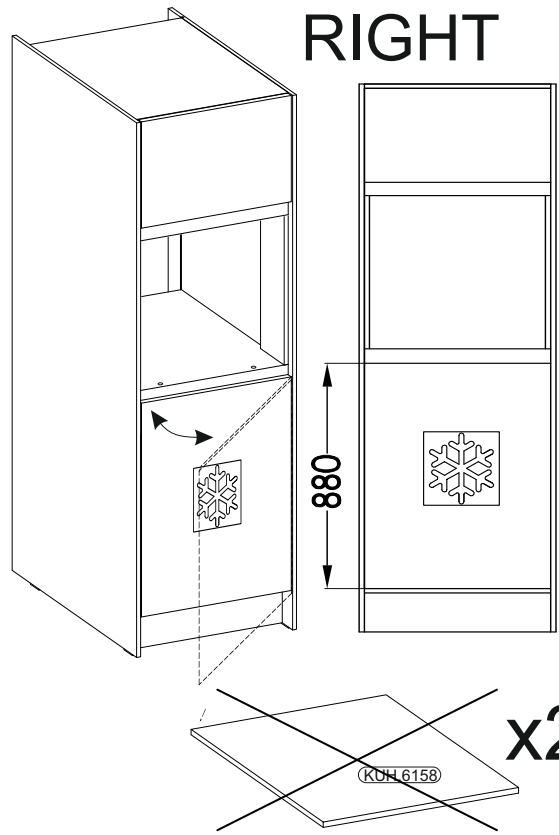
†8x30mm	†3x16mm	6.5x48x16	6,4 x 50mm			
A	W1	F2	B	E1	E	KRL1
34	20	4	18	18	4	2
†15/12mm			†4x13mm			
C	ZWP	ZPH	W4	PG	ZK3	KRW1
4	2	2	8	1	2	2
	†5/16mm	†4.0x25mm	L=120mm	†3.5x16mm		
D2	J3	R	L25	P5	S1	O
4	8	4	2	4	8	1

RIGHT



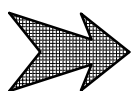
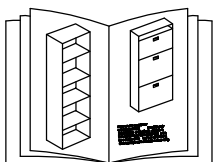
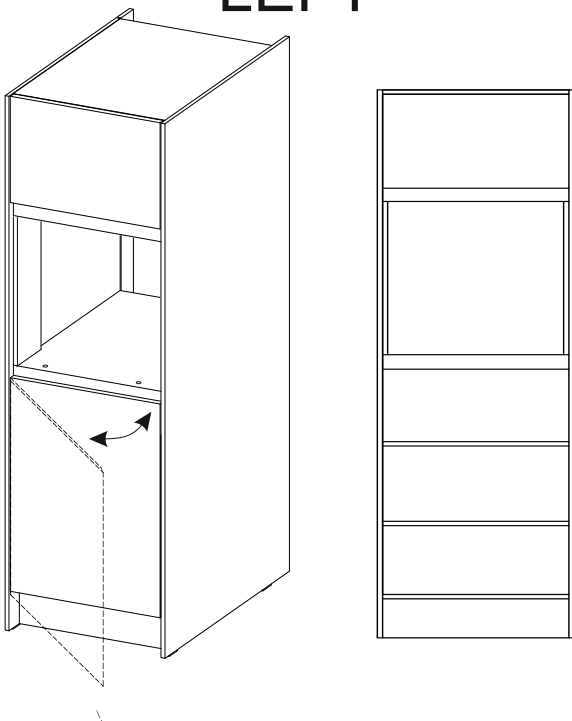
1 – 7
10 – 12

RIGHT



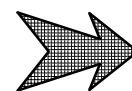
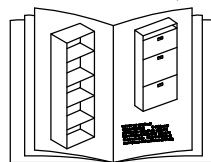
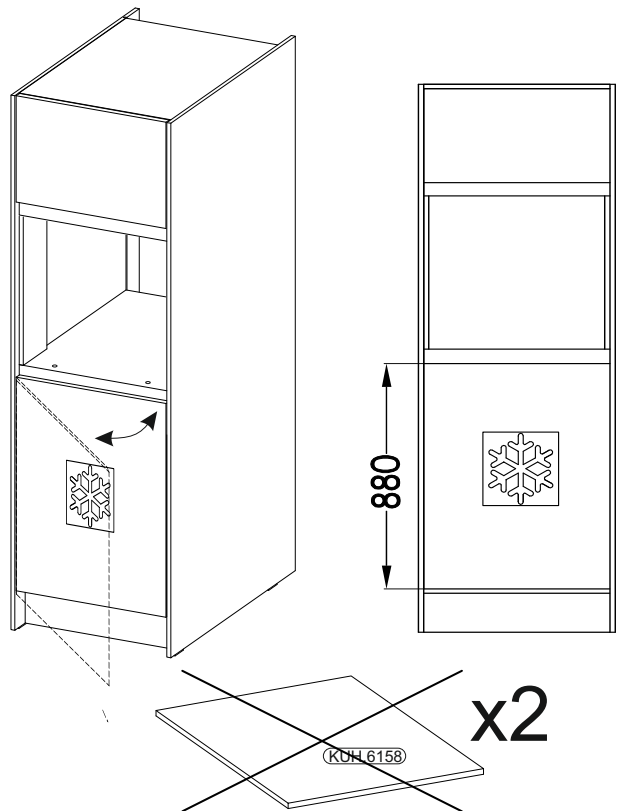
8 – 9
13 – 14

LEFT



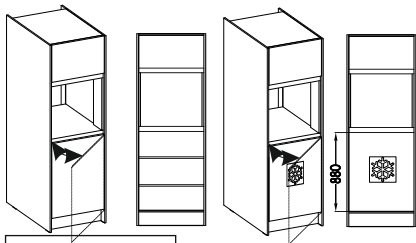
15 – 21
24 – 26

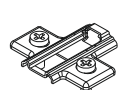
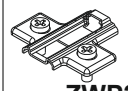
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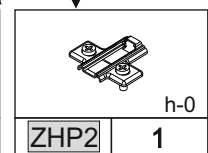
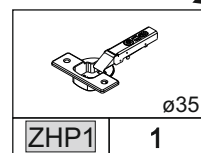
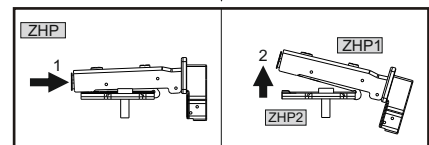
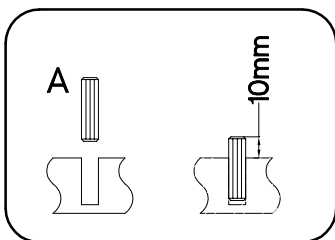
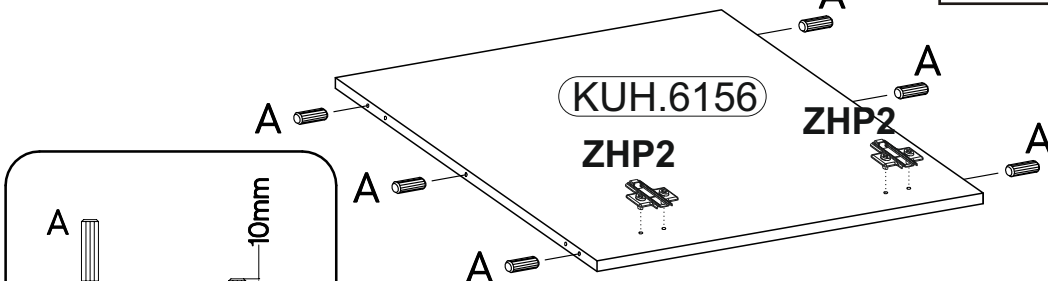
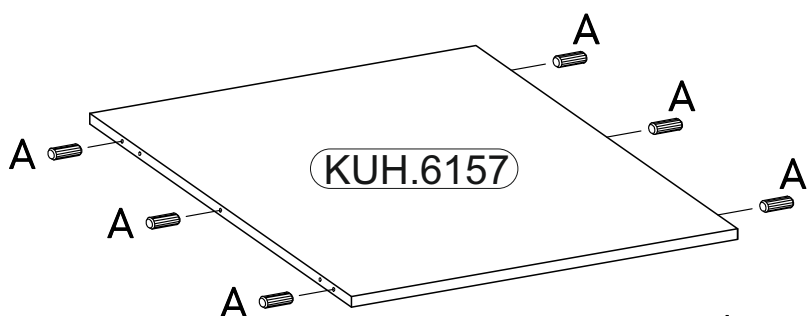
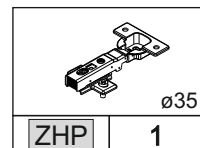
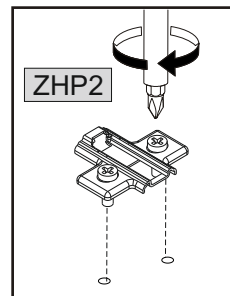
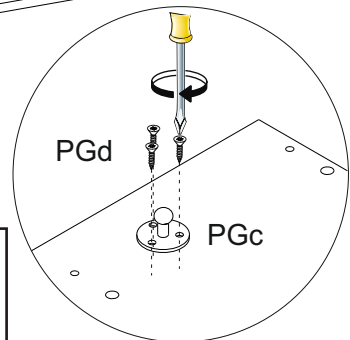
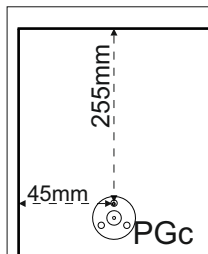
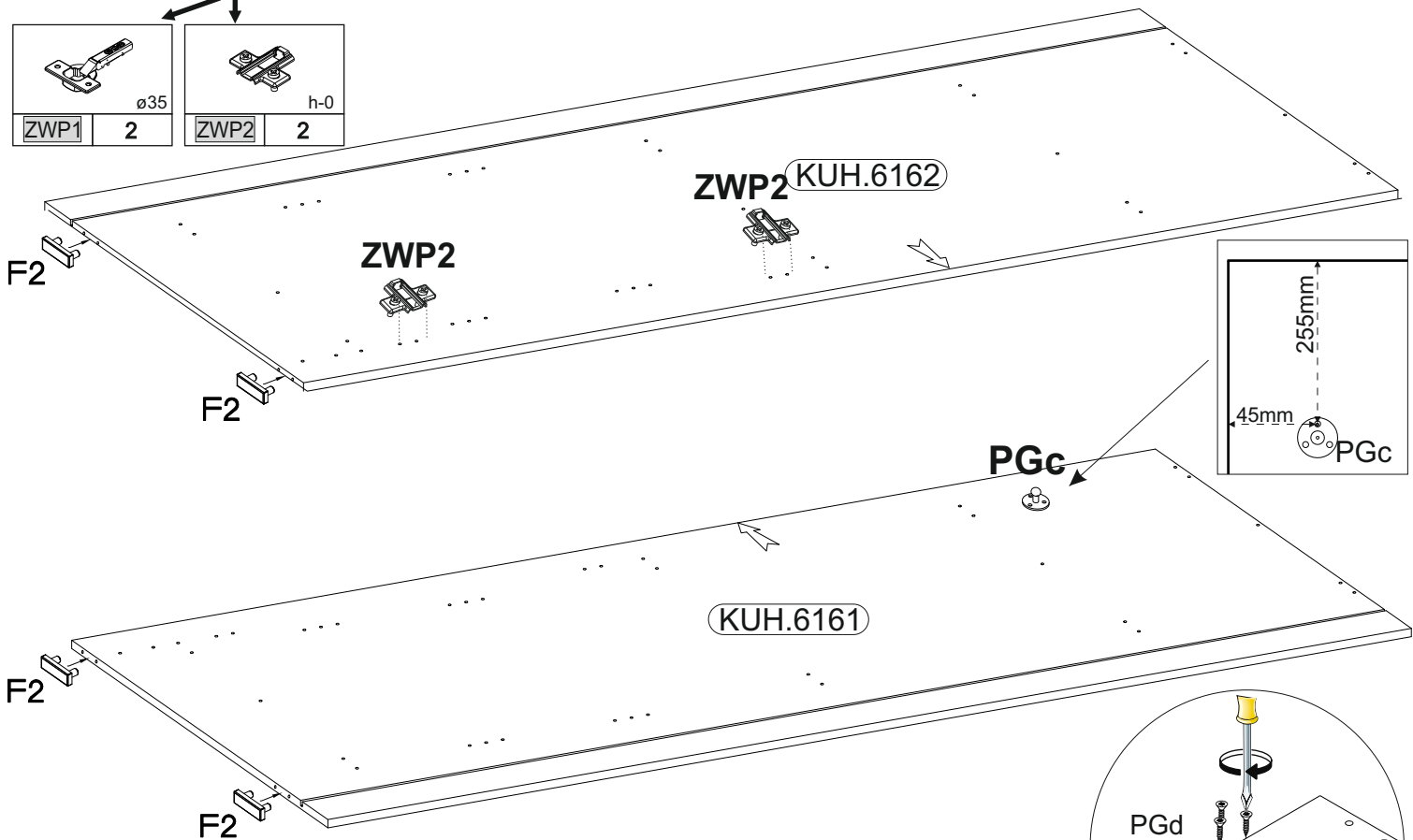
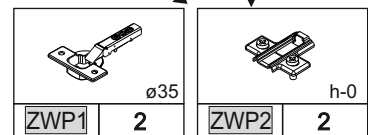
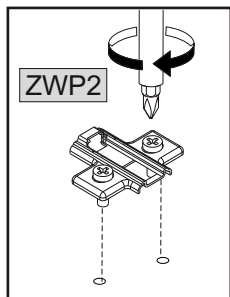
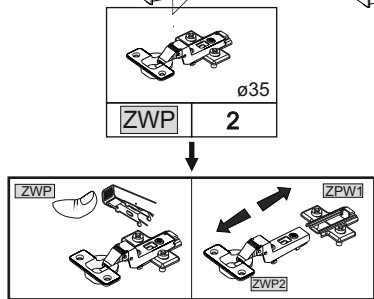
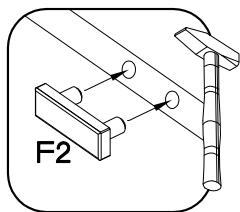
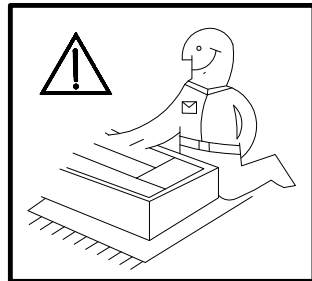


22 – 23
27 – 28

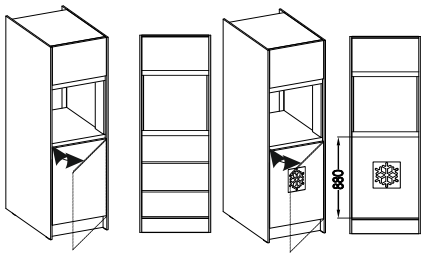
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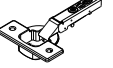


 PGc 1	 8x30mm 12	 6.5x48x16 4	 ZHP2 2
		 ZHP2 2	 PGd 3

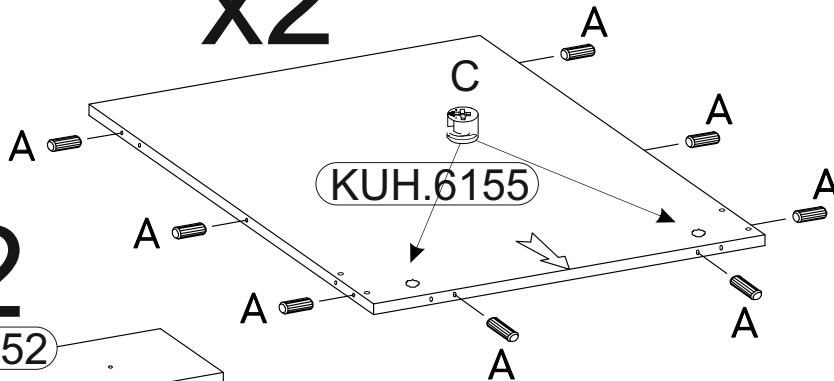


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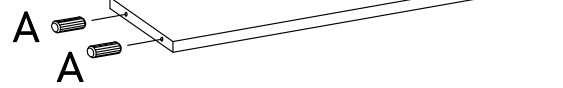
						
PGd	PGb	A	C	D2	ZWP1	W4
2	1	22	4	4	2	8
						
					ZK3	ZPH1
					2	2

x2



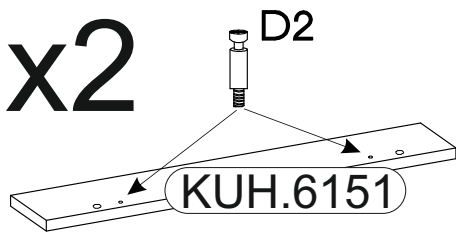
x2

KUH.6152

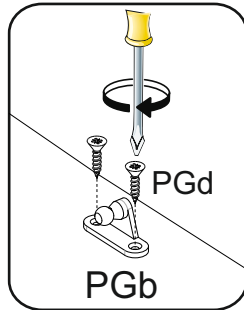


KUH.6160

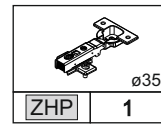
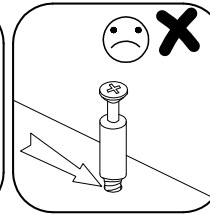
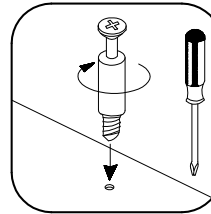
x2



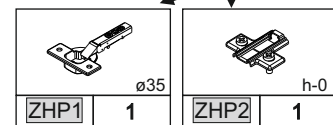
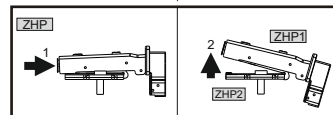
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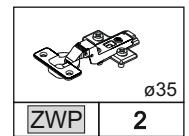
PGb



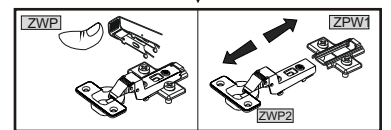
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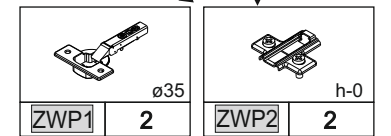
ZHP1 1 ZHP2 1



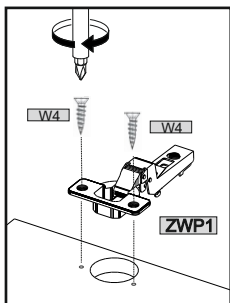
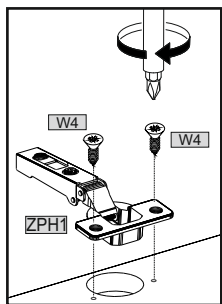
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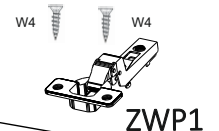
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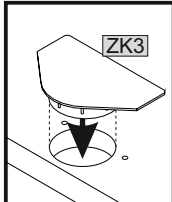
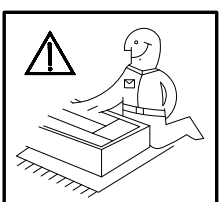
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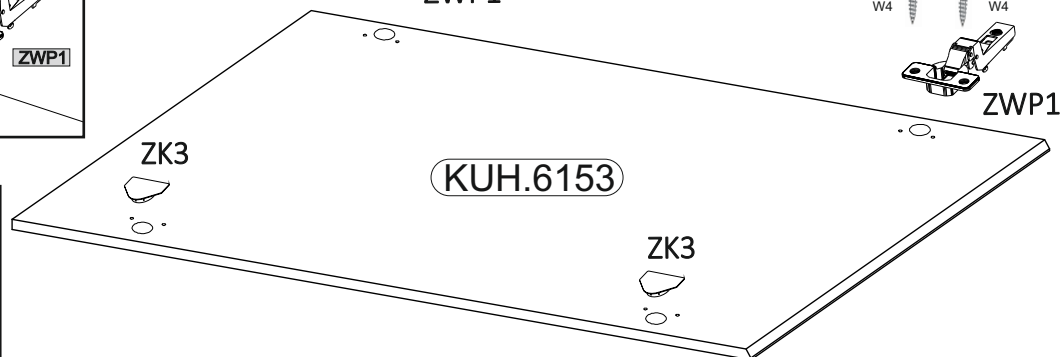
ZWP1



ZWP1



ZK3

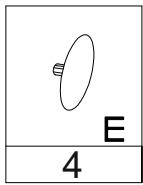


KUH.6153

ZK3

ZK3

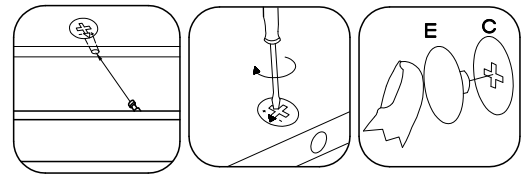
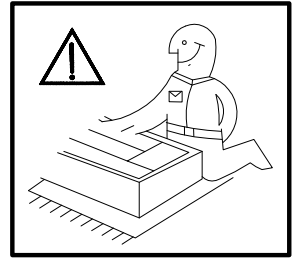
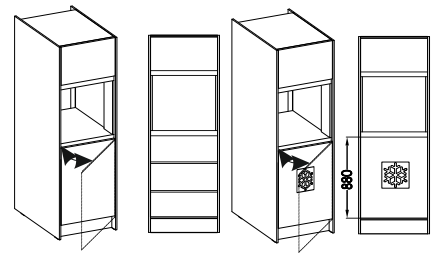
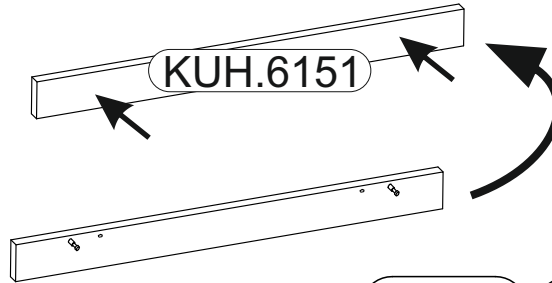
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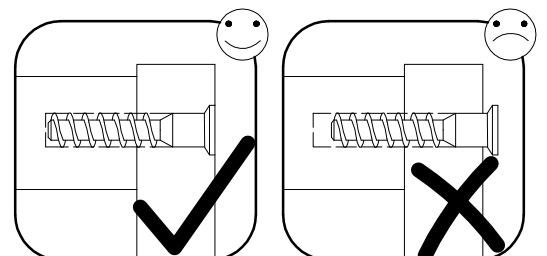
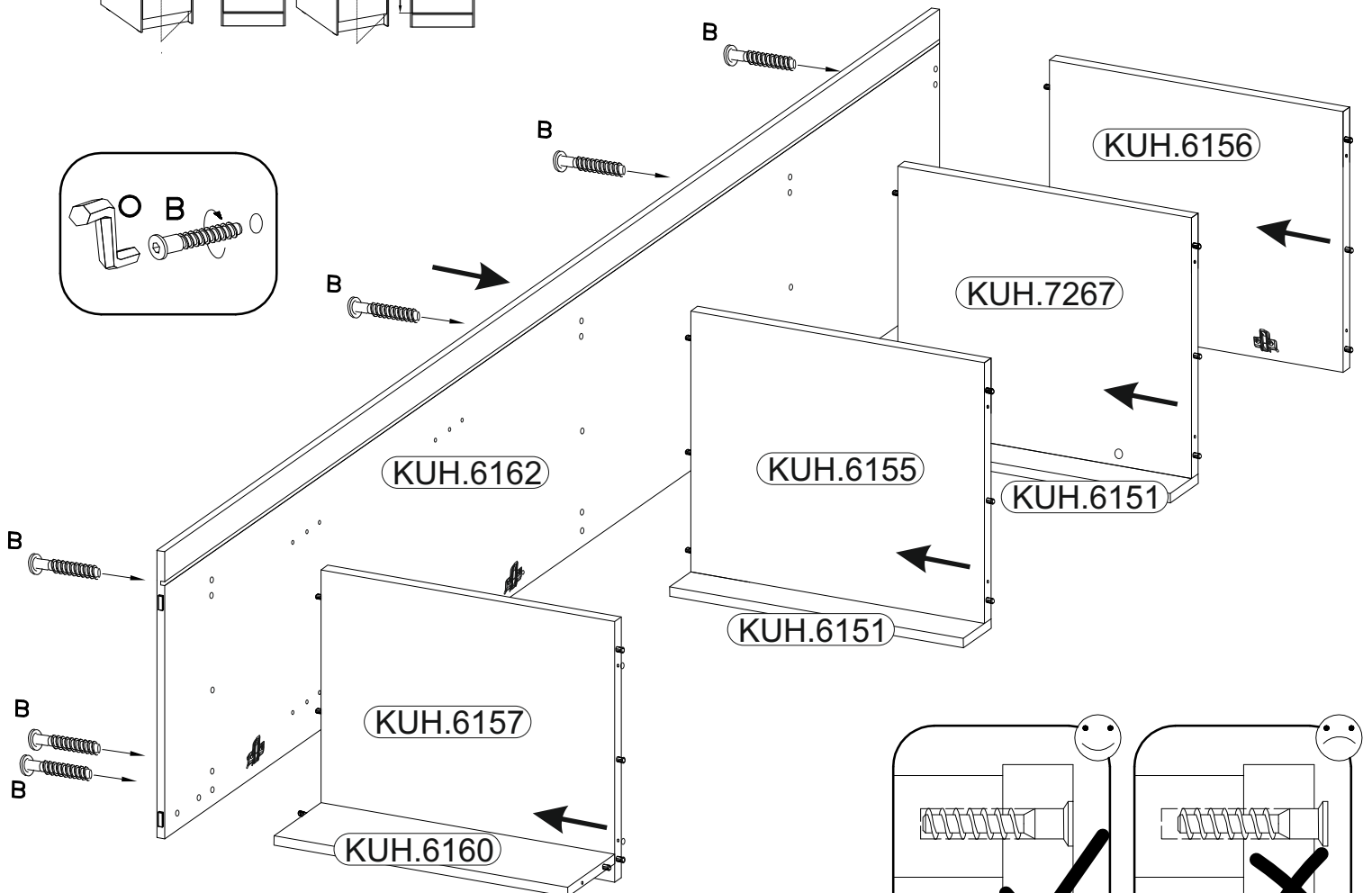
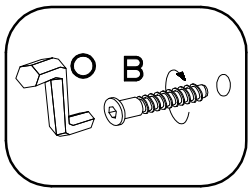
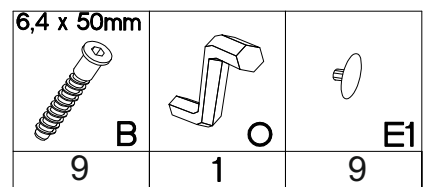
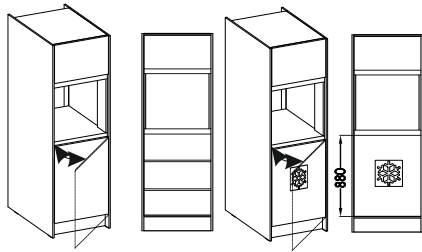
x2



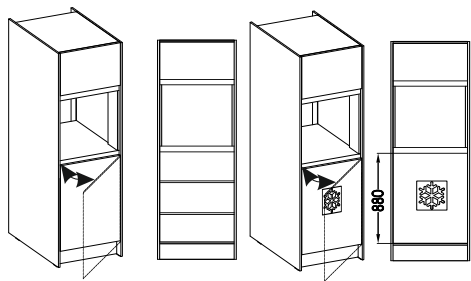
x2



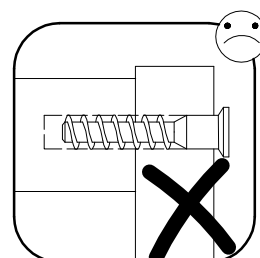
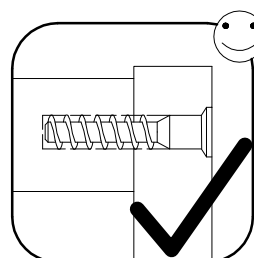
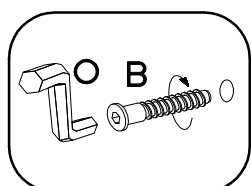
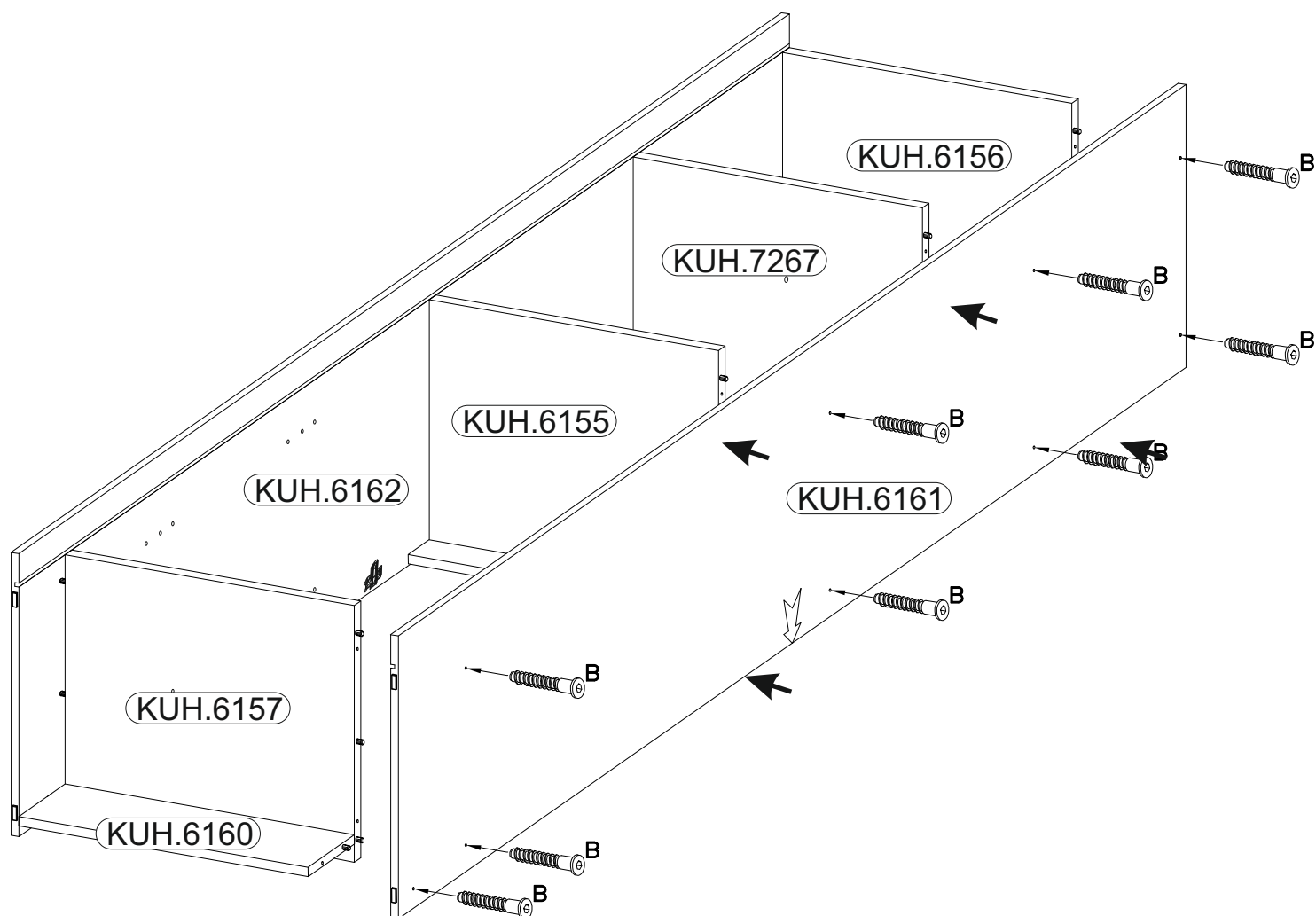
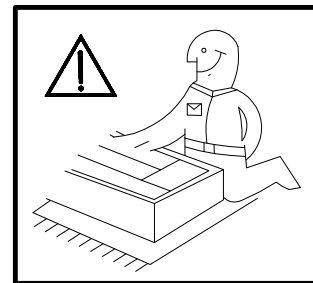
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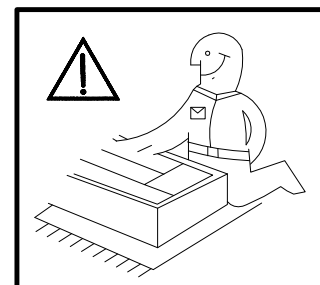
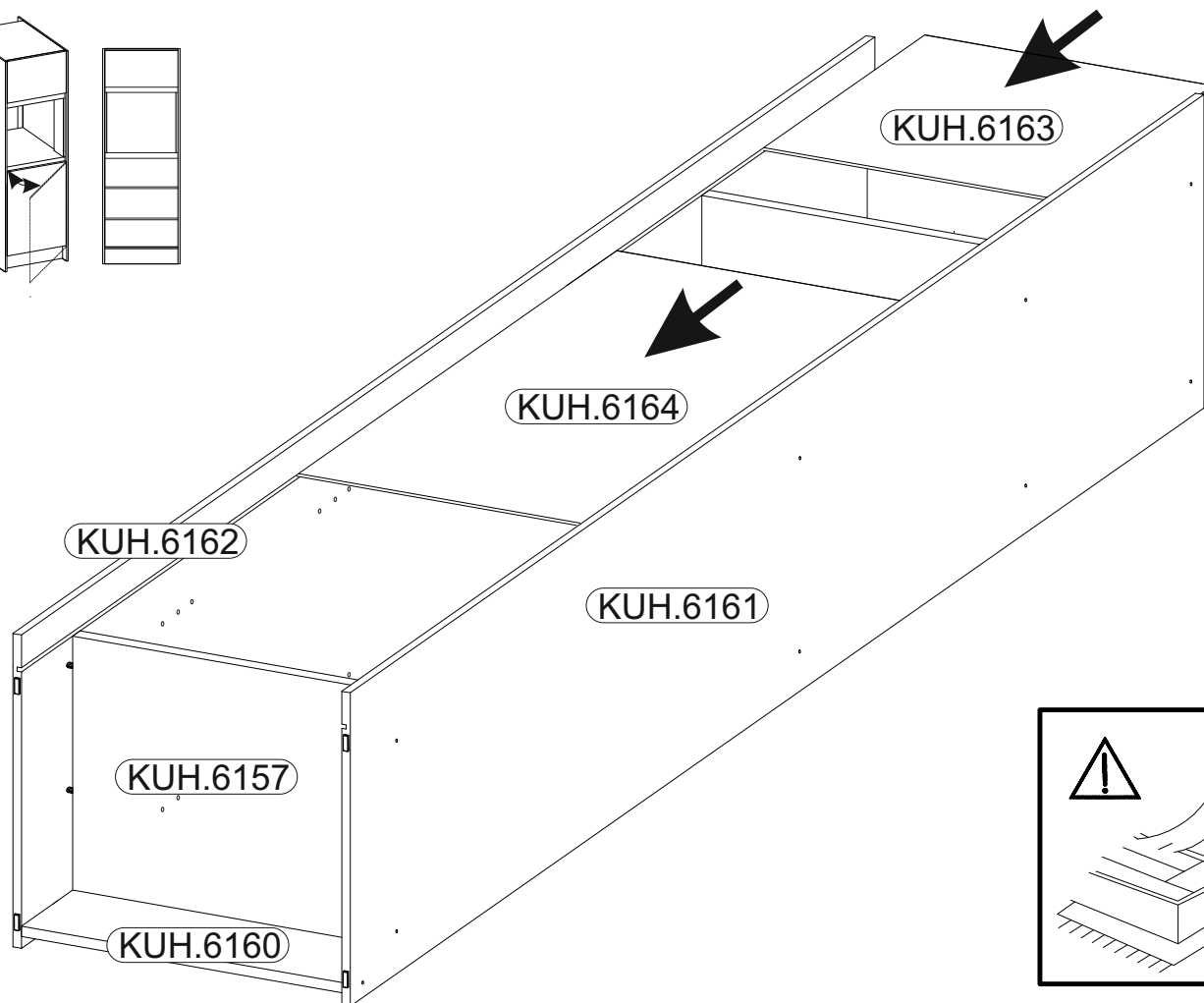
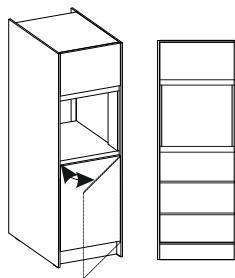
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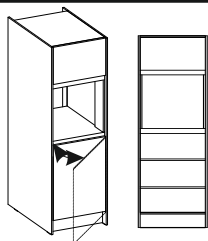
6,4 x 50mm		
		
B	O	E1
9	1	9



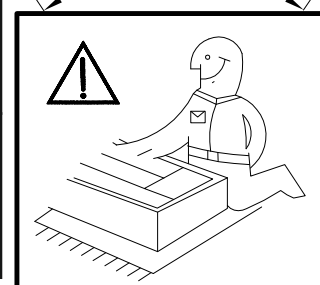
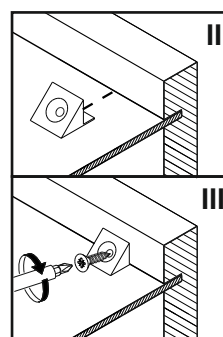
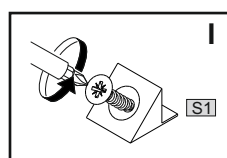
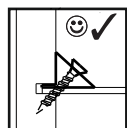
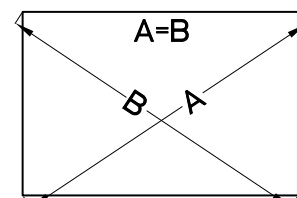
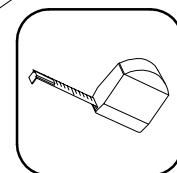
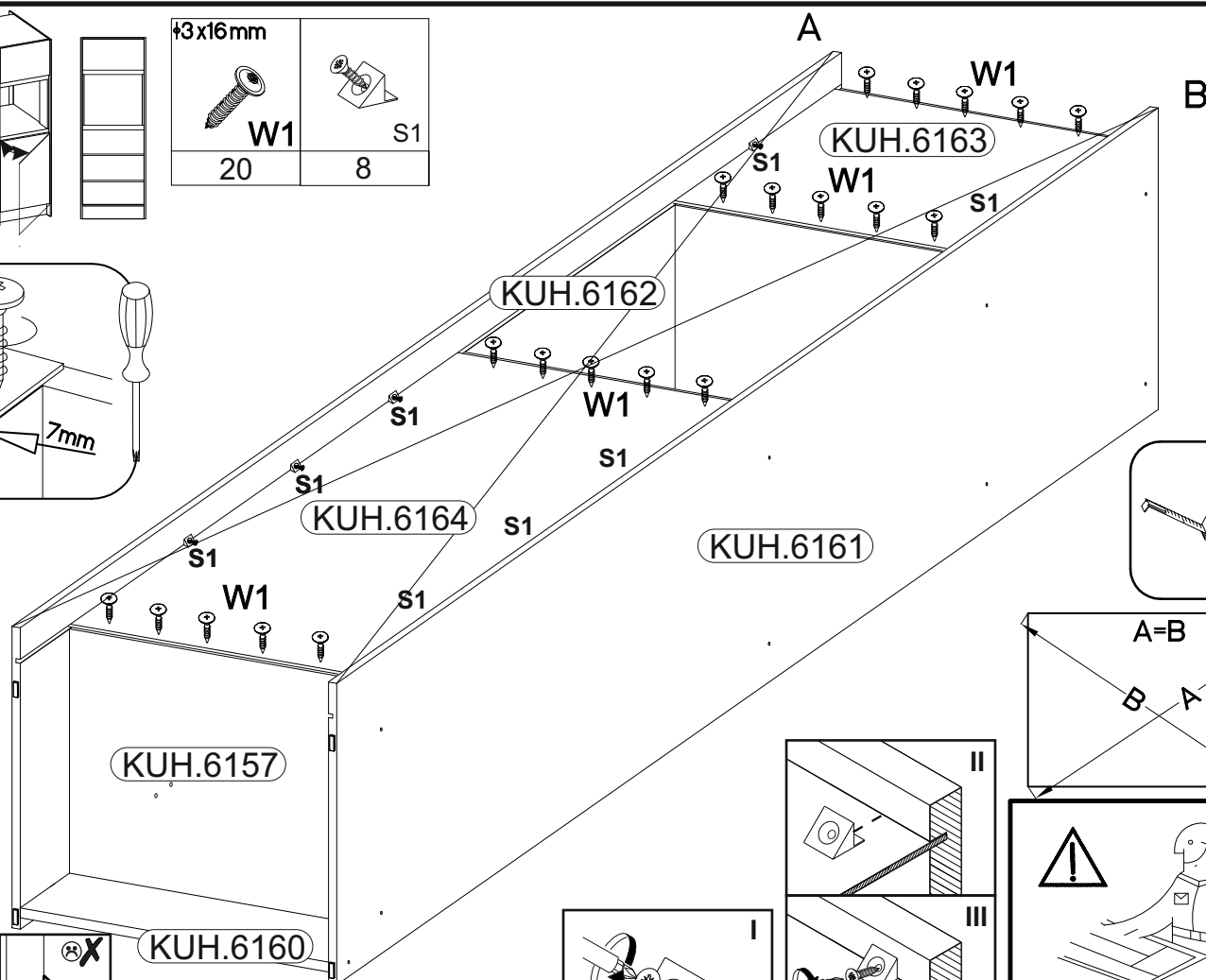
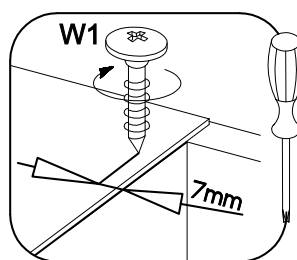
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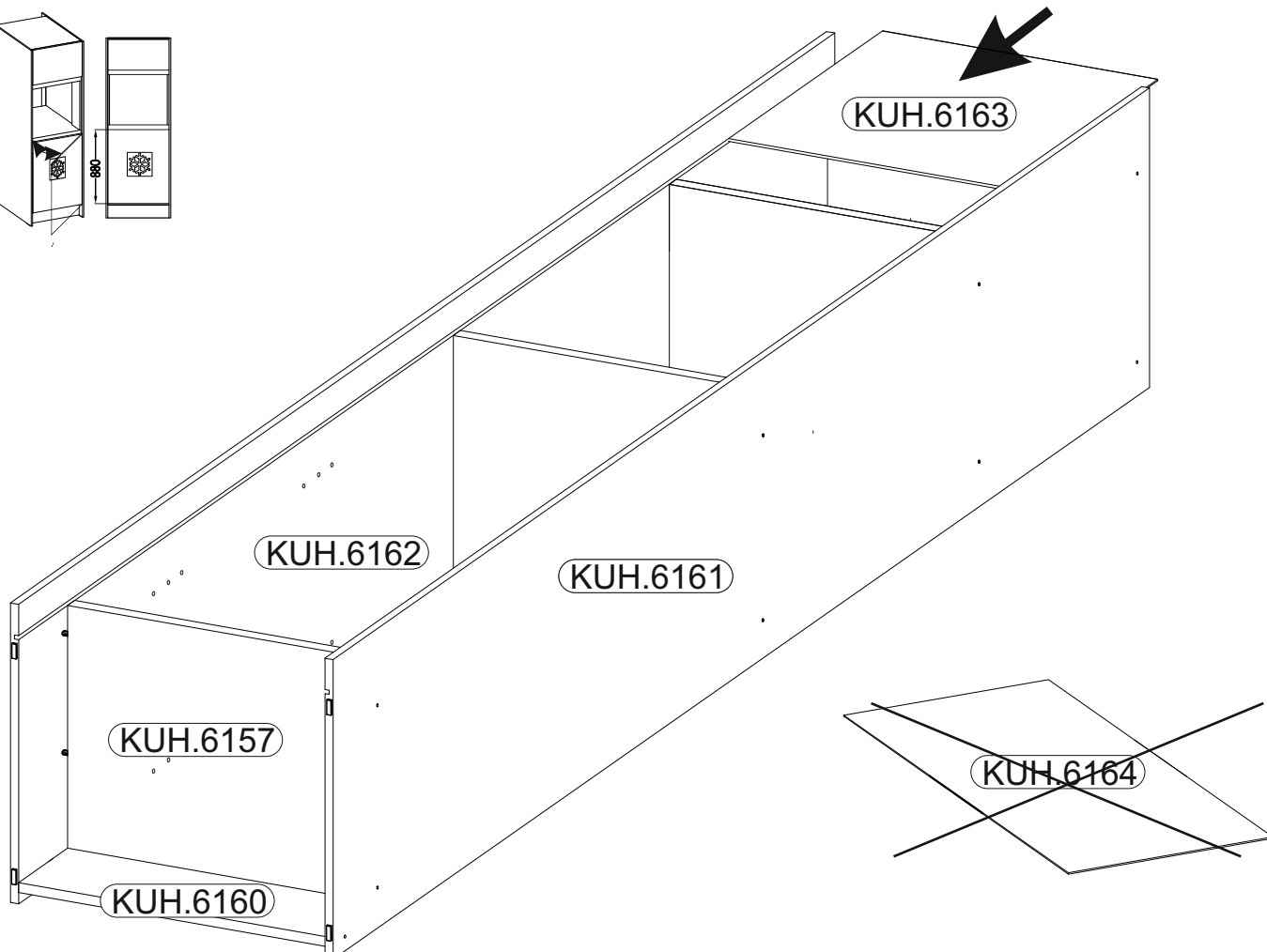
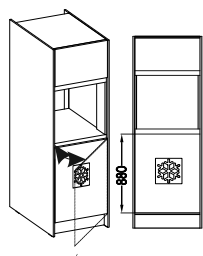
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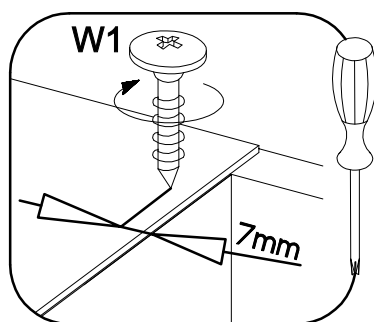
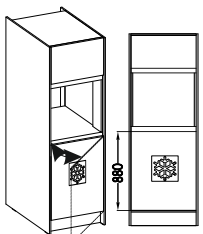
$\varnothing 3 \times 16 \text{ mm}$ W1 20	 S1 8
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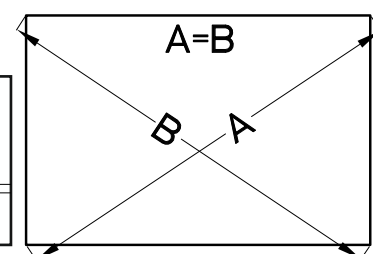
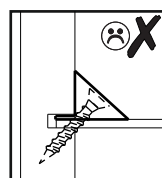
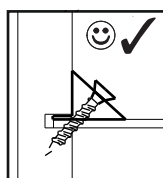
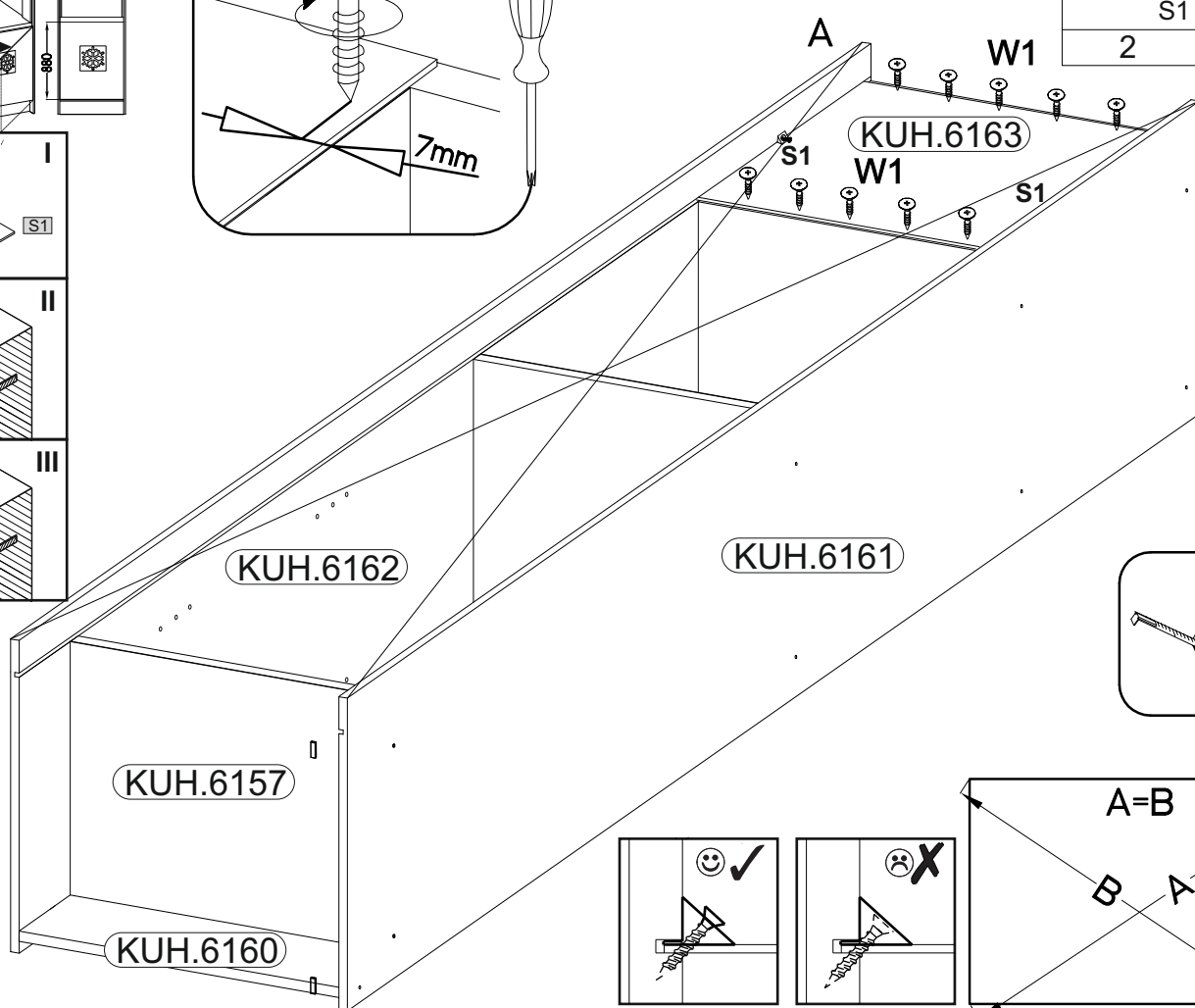
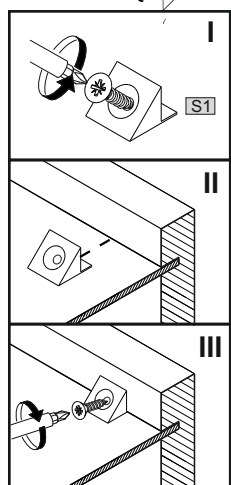
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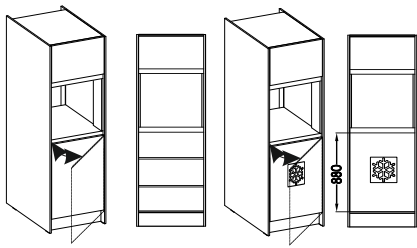
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	$\pm 3 \times 16 \text{ mm}$
S1	W1
2	10

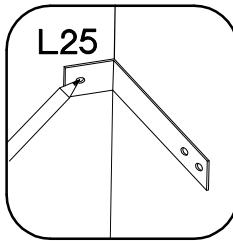


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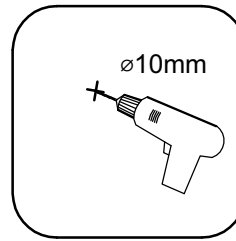


L=120mm	3.5x16mm
L25	P5
2	4

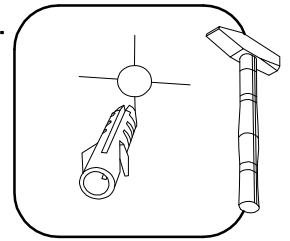
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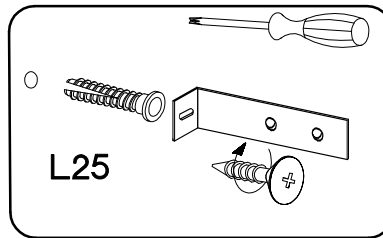
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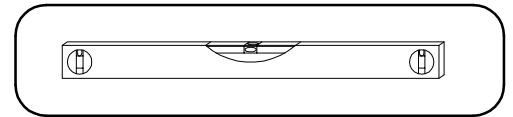
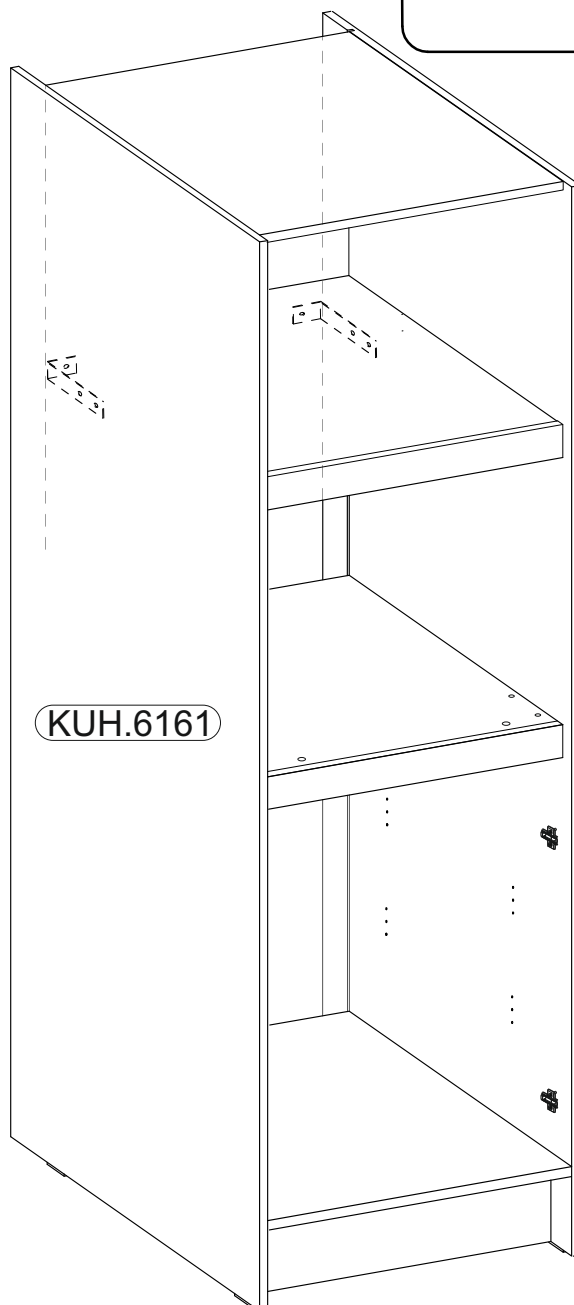
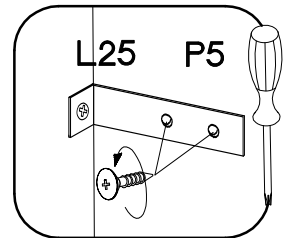
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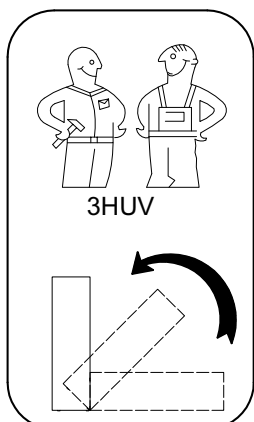
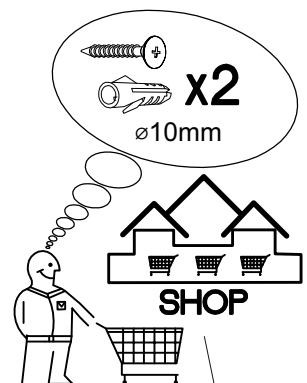
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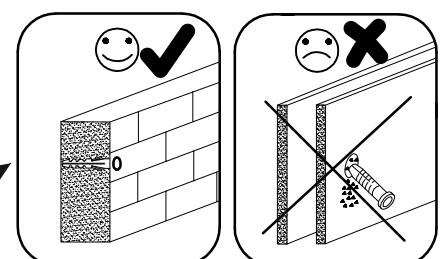
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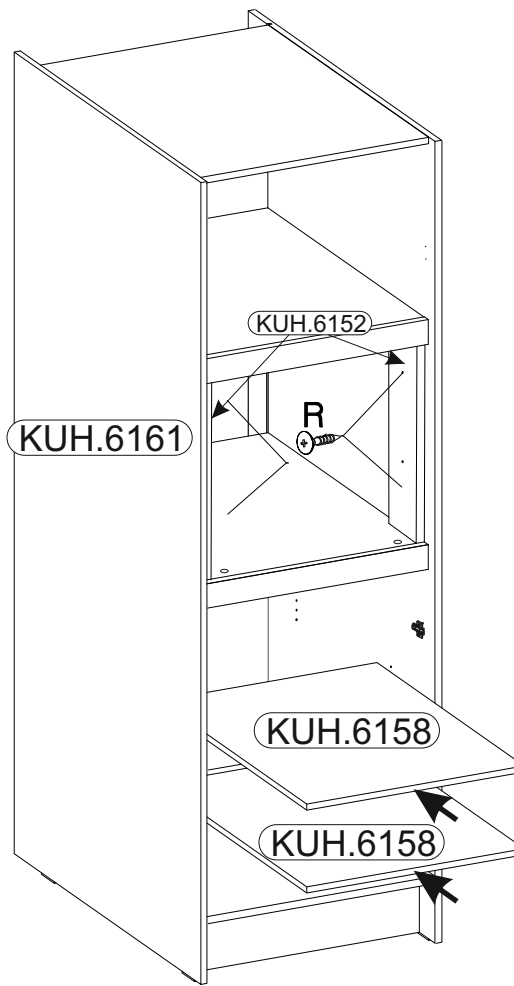
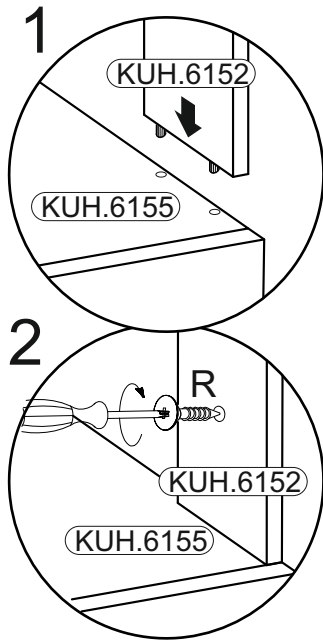
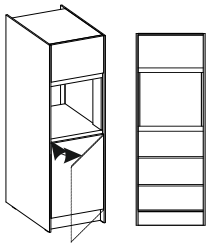
KUH.6161



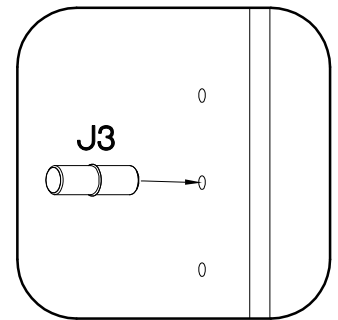
KRW1	KRL1
2	2



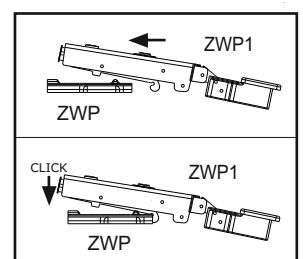
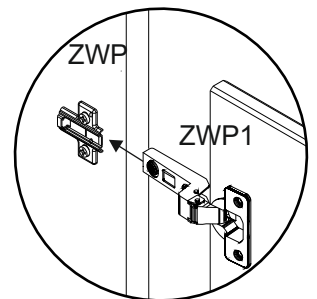
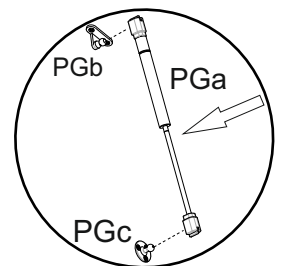
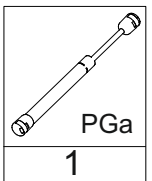
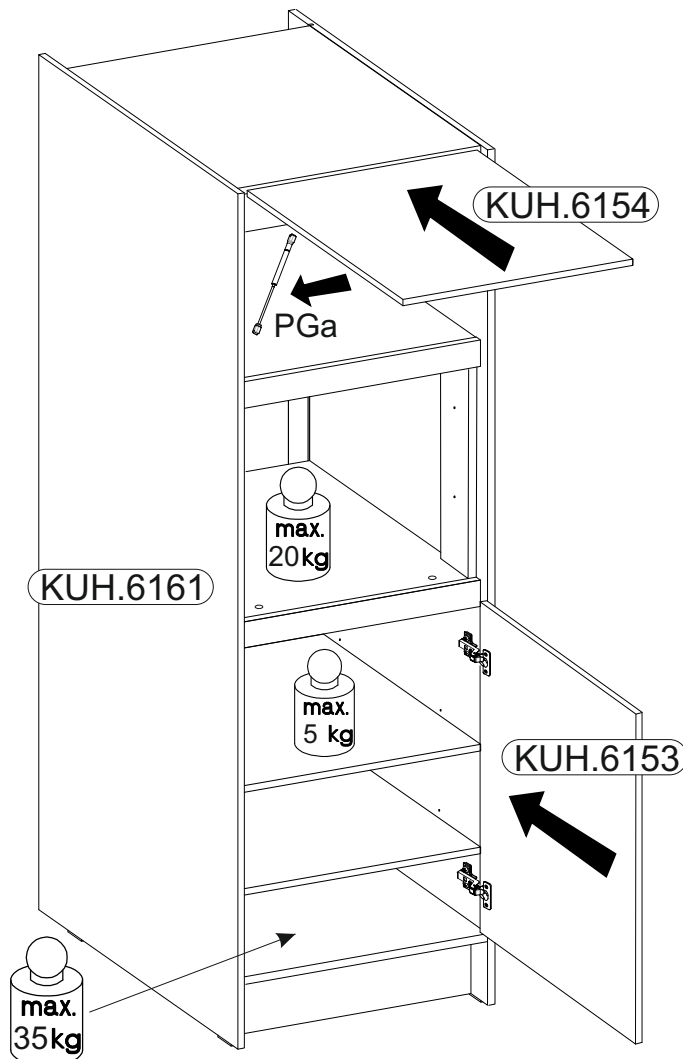
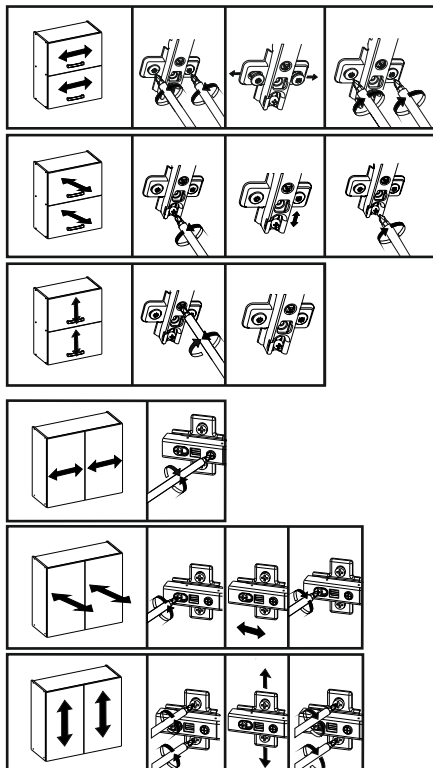
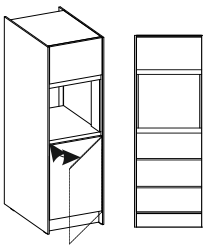
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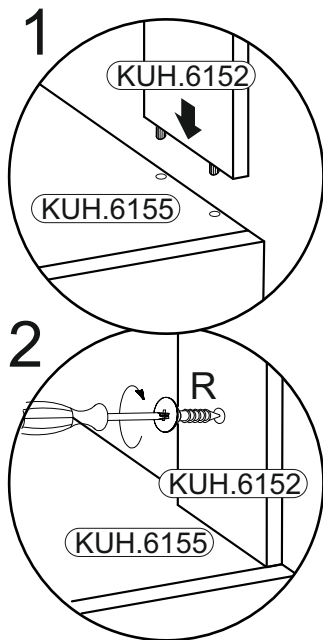
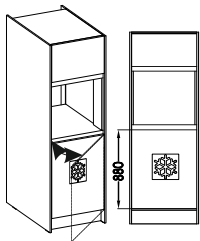
$\pm 4.0 \times 25 \text{ mm}$ R 4	$\pm 5/16 \text{ mm}$ J3 8
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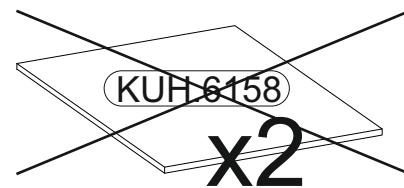
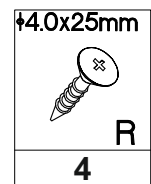
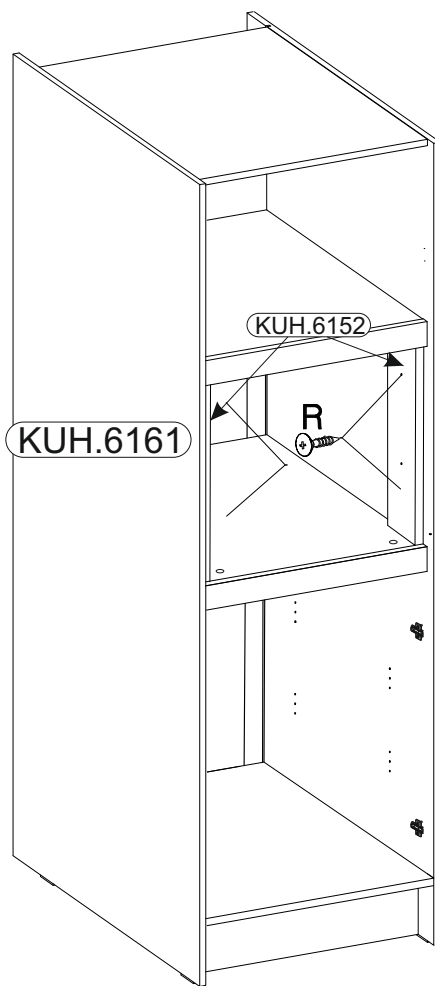
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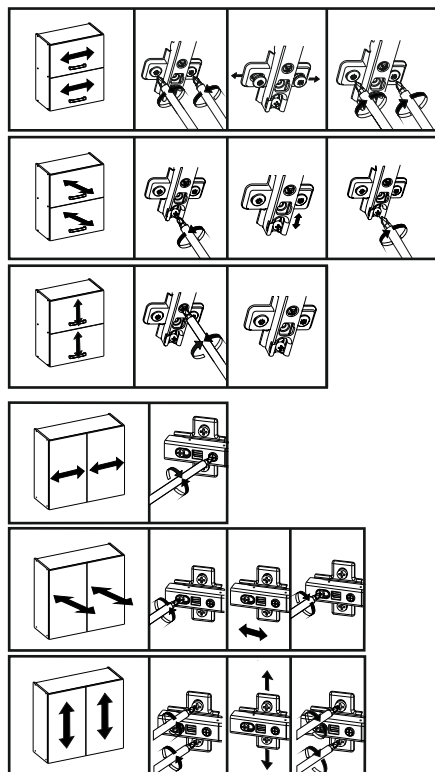
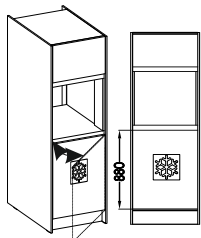
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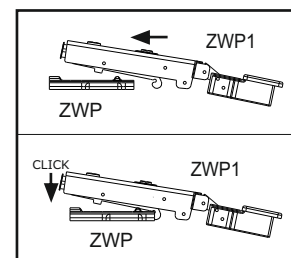
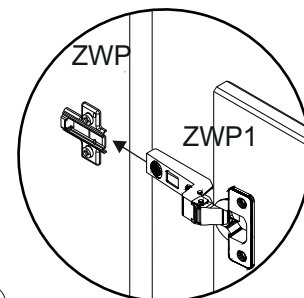
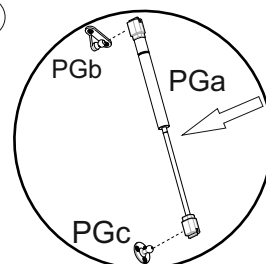
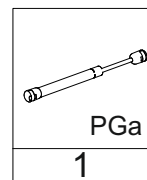
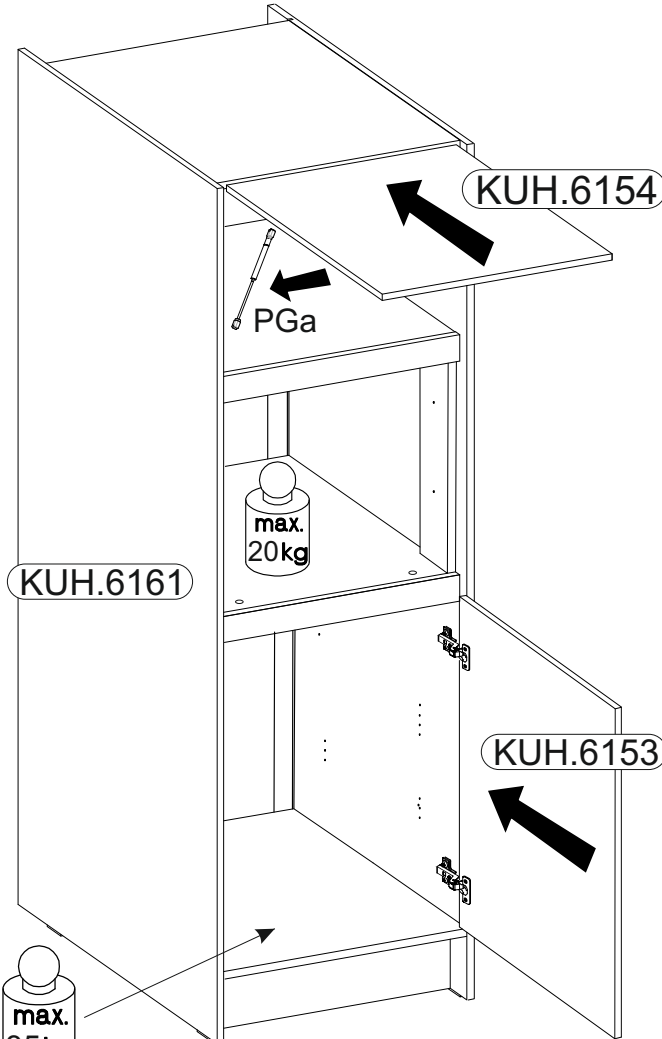
KUH.6161



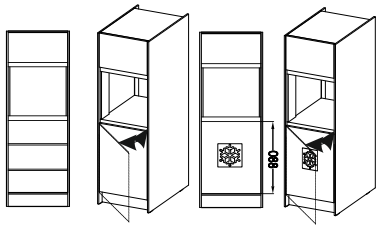
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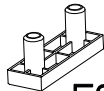
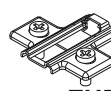
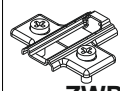


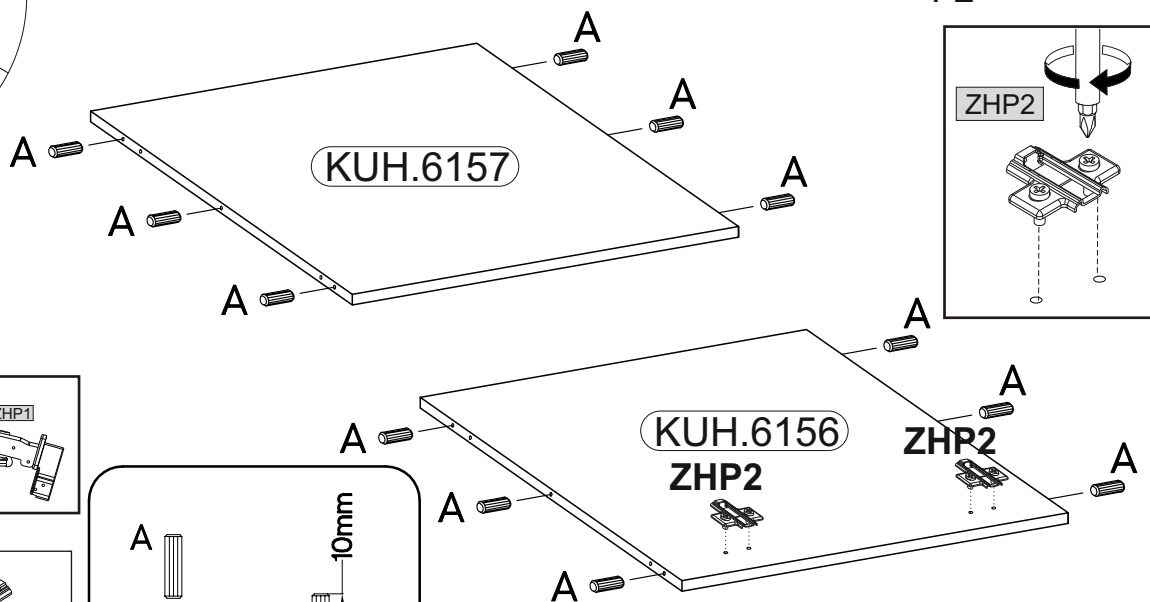
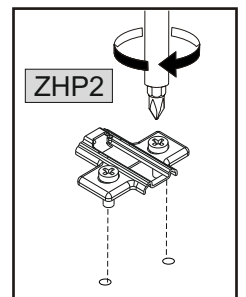
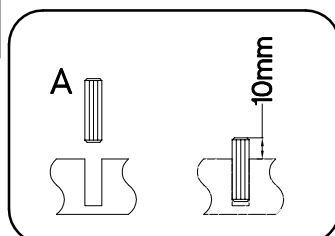
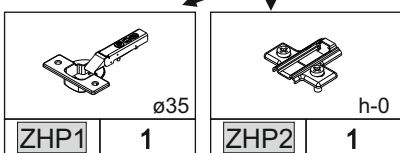
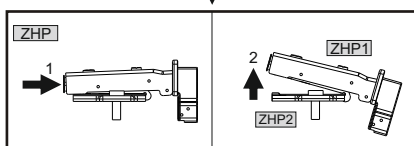
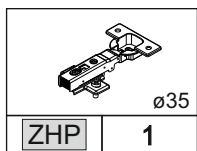
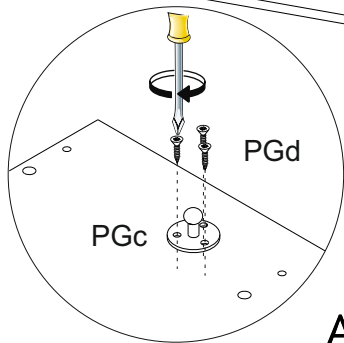
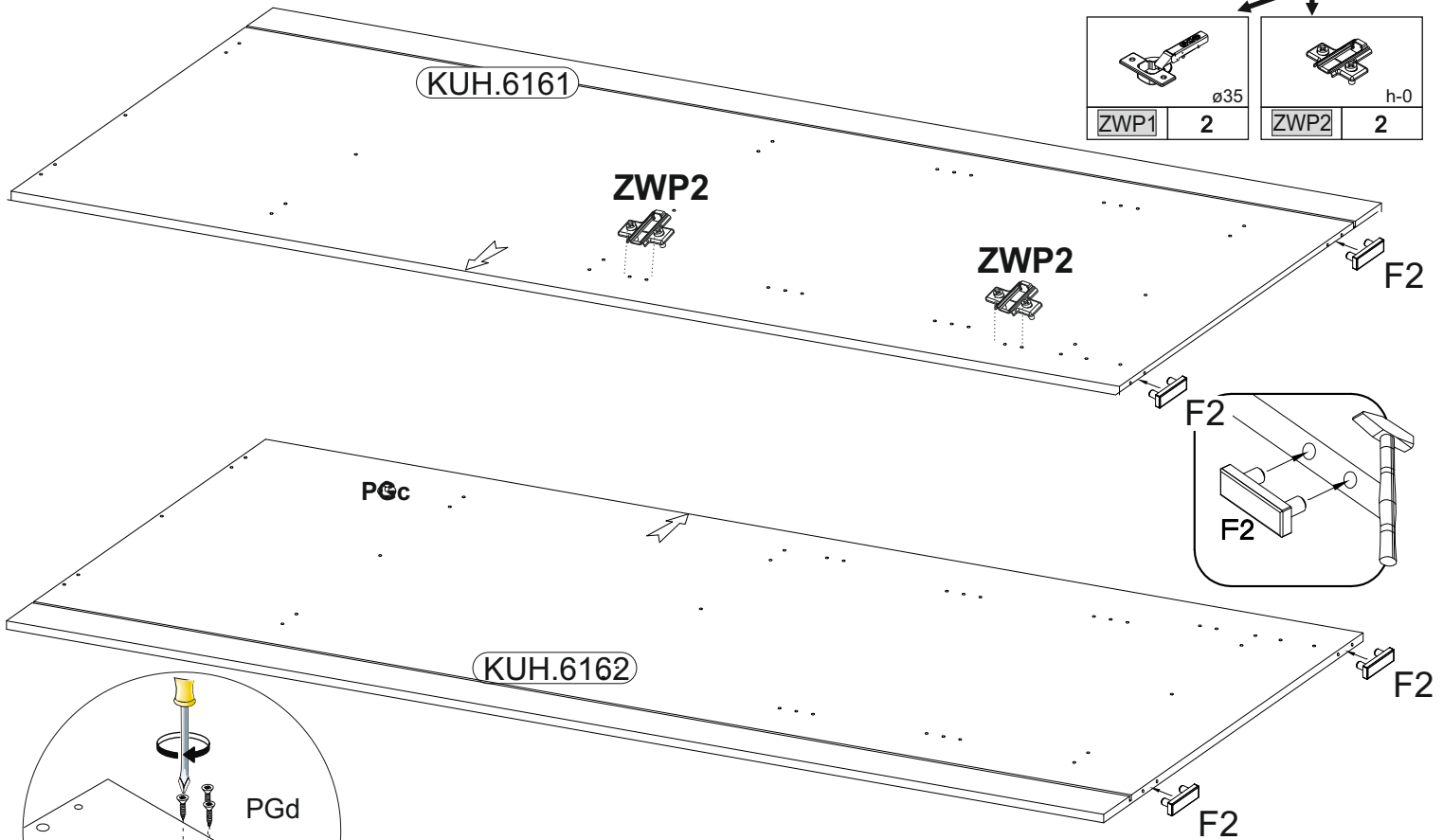
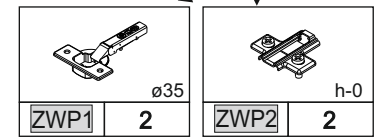
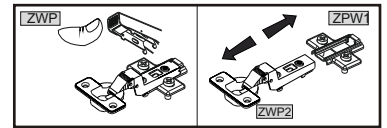
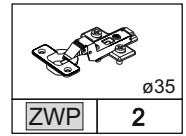
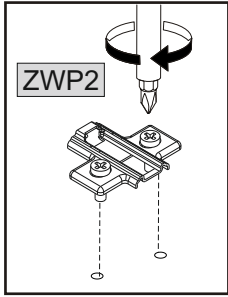
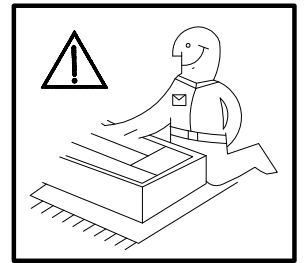
KUH.6161



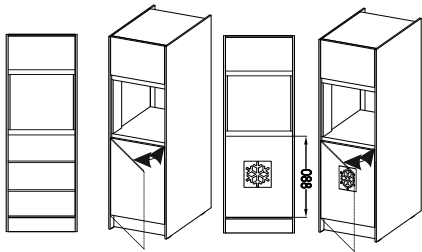
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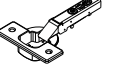


 PGc 1	 A 12	 F2 4	 ZHP2 2
		 ZWP2 2	 PGd 3

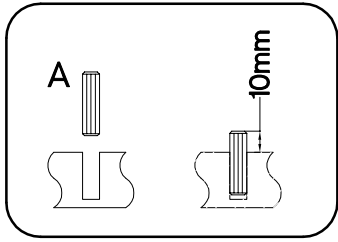


16



 PGd 2	 PGb 1	 A 22	 C 4	 D2 4	 ZWP1 2	 W4 8
					 ZK3 2	 ZPH1 2

x2

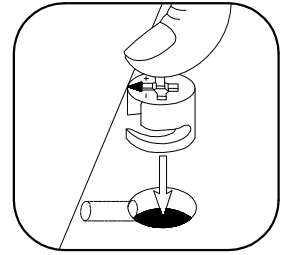


x2

KUH.6152

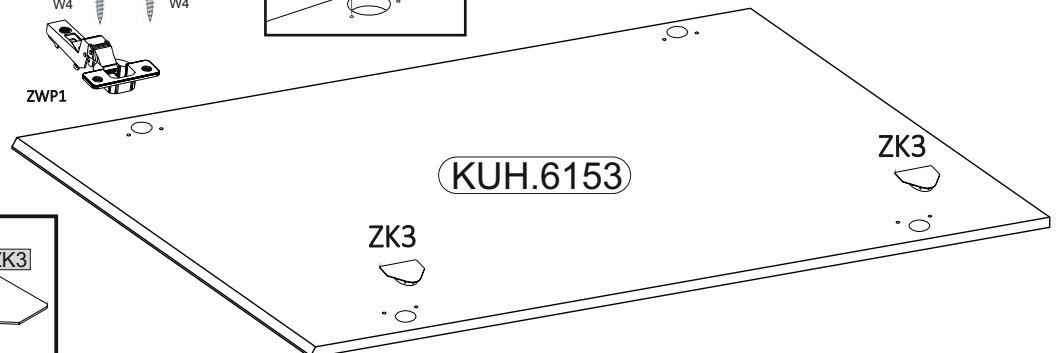
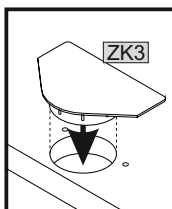
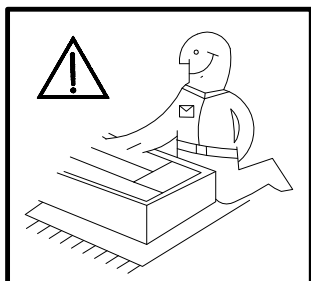
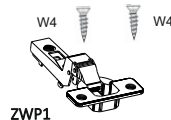
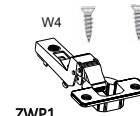
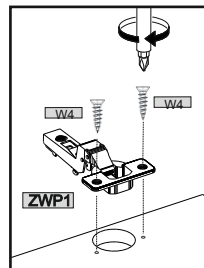
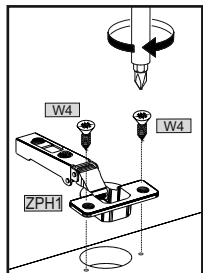
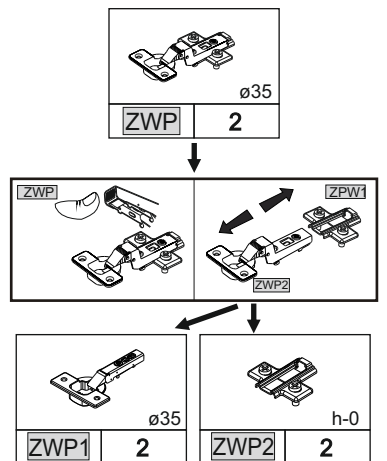
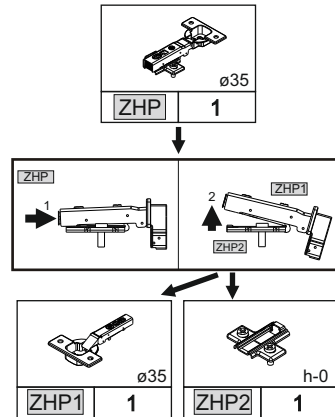
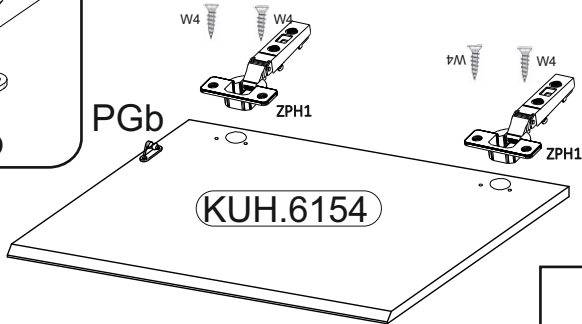
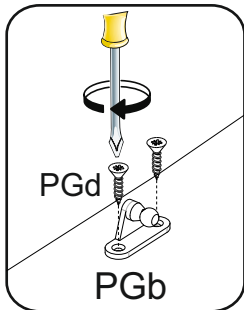
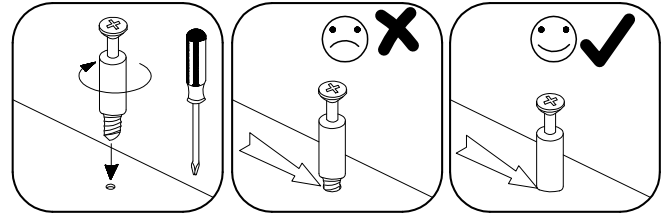
KUH.6155

KUH.6160

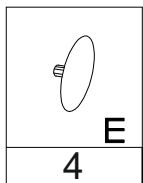


x2

KUH.6151



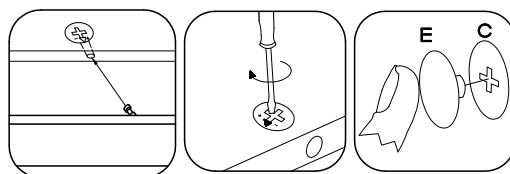
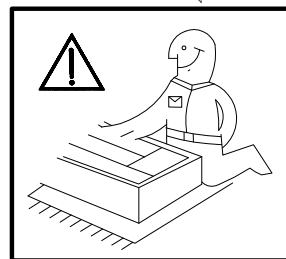
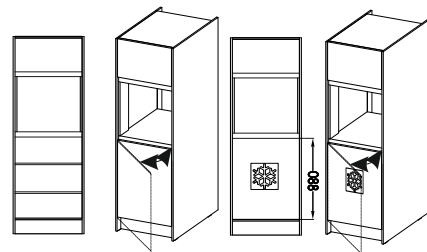
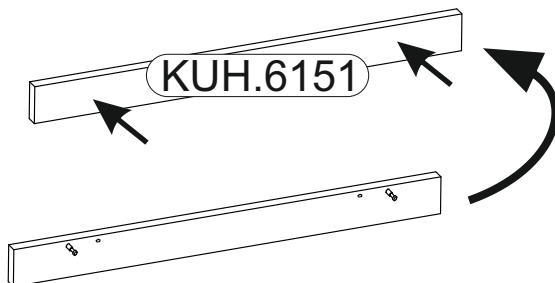
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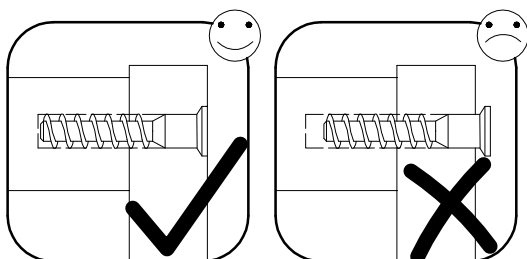
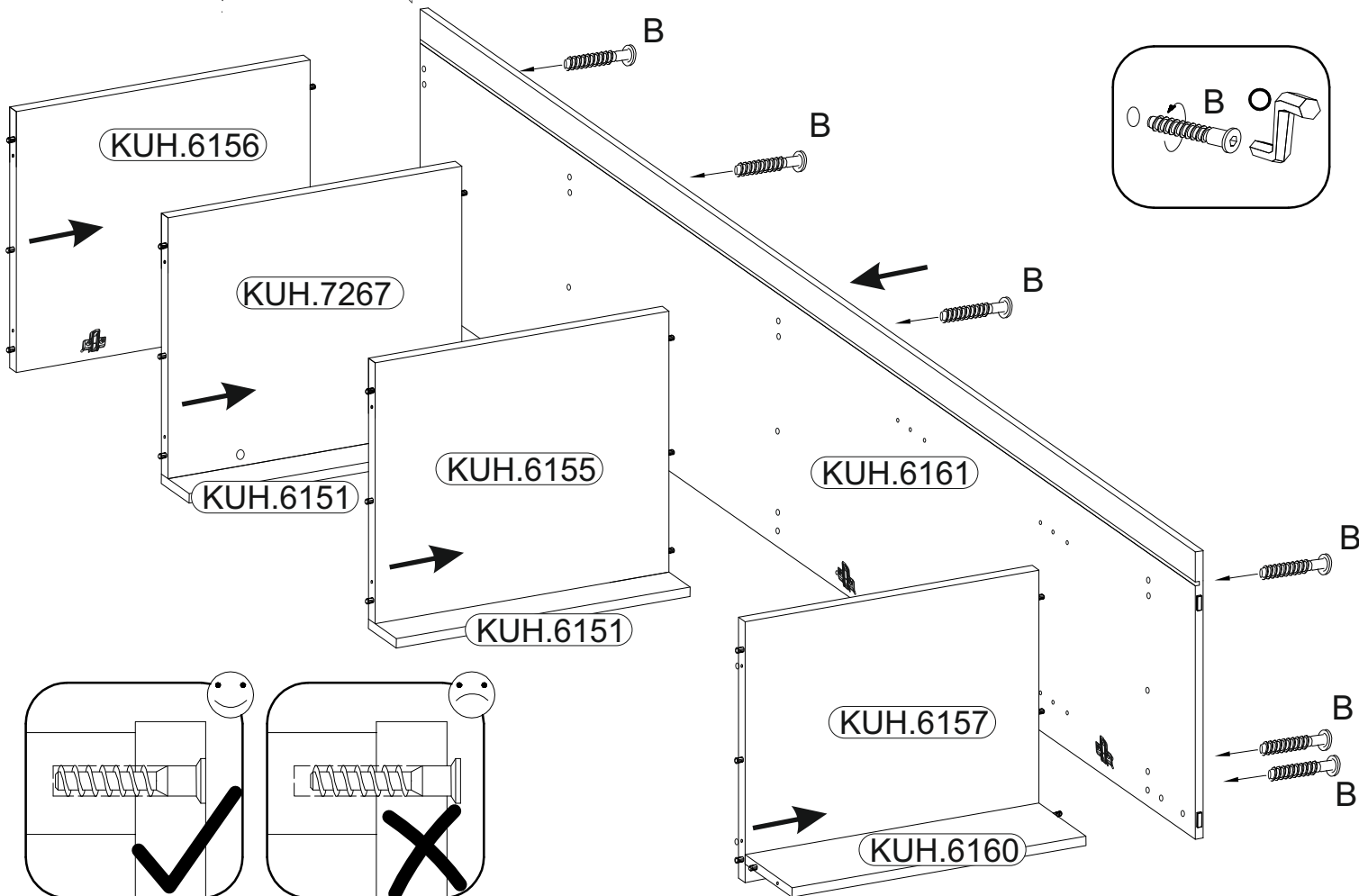
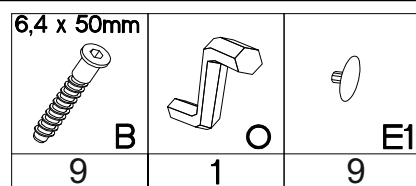
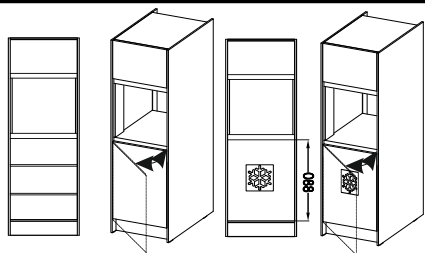
x2



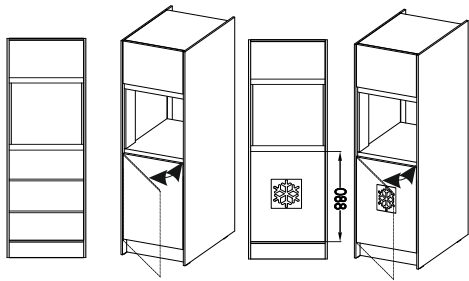
x2



18



19



6,4 x 50mm		
		
B	O	E1
9	1	9

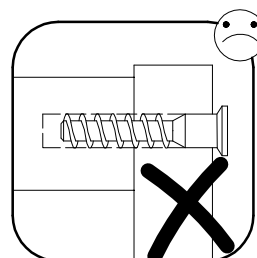
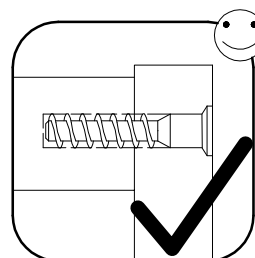
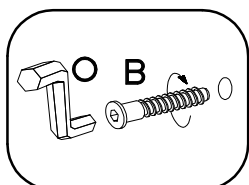
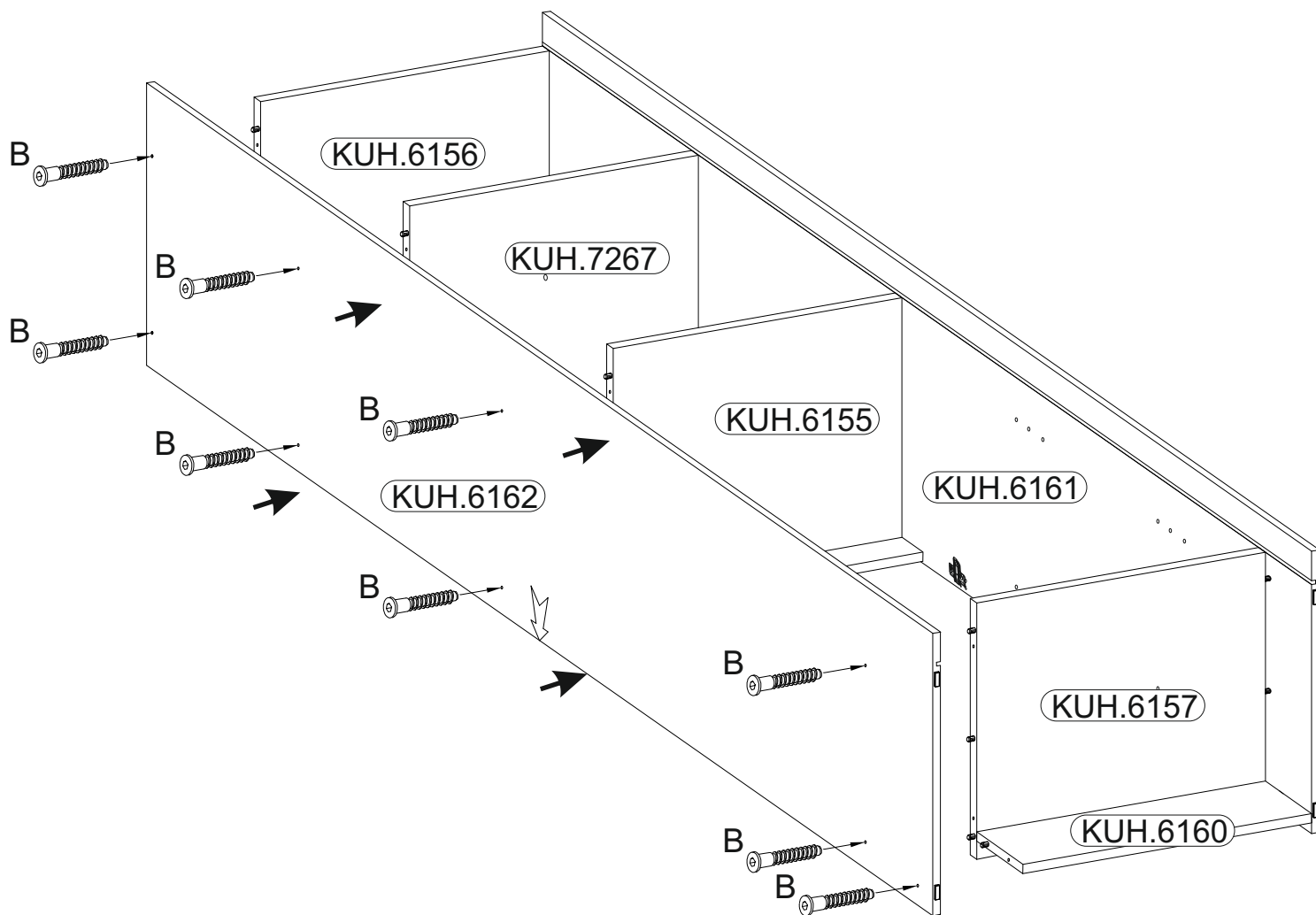
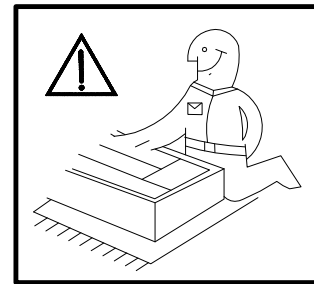
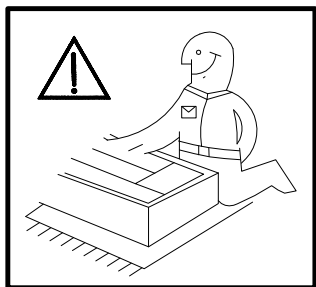


Diagram illustrating the assembly of a kitchen cabinet unit. The main components shown are:

- KUH.6163**: Top panel.
- KUH.6164**: Side panel.
- KUH.6161**: Front panel.
- KUH.6162**: Bottom panel.
- KUH.6157**: Internal shelf.
- KUH.6160**: Internal divider.

A small inset diagram shows a person using the unit, indicating its intended application.



Assembly Diagram for KUH.6162 Cabinet

Parts List:

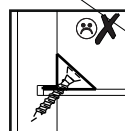
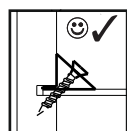
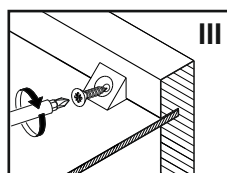
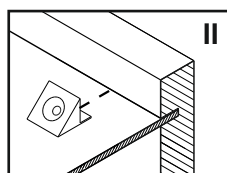
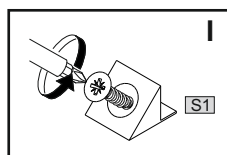
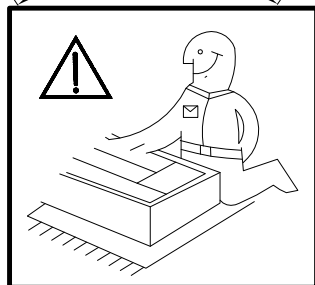
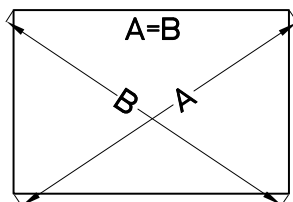
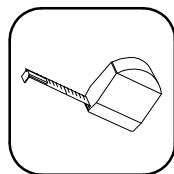
Part	Quantity
S1	8
W1	20
1x3x16mm	1

Assembly Steps:

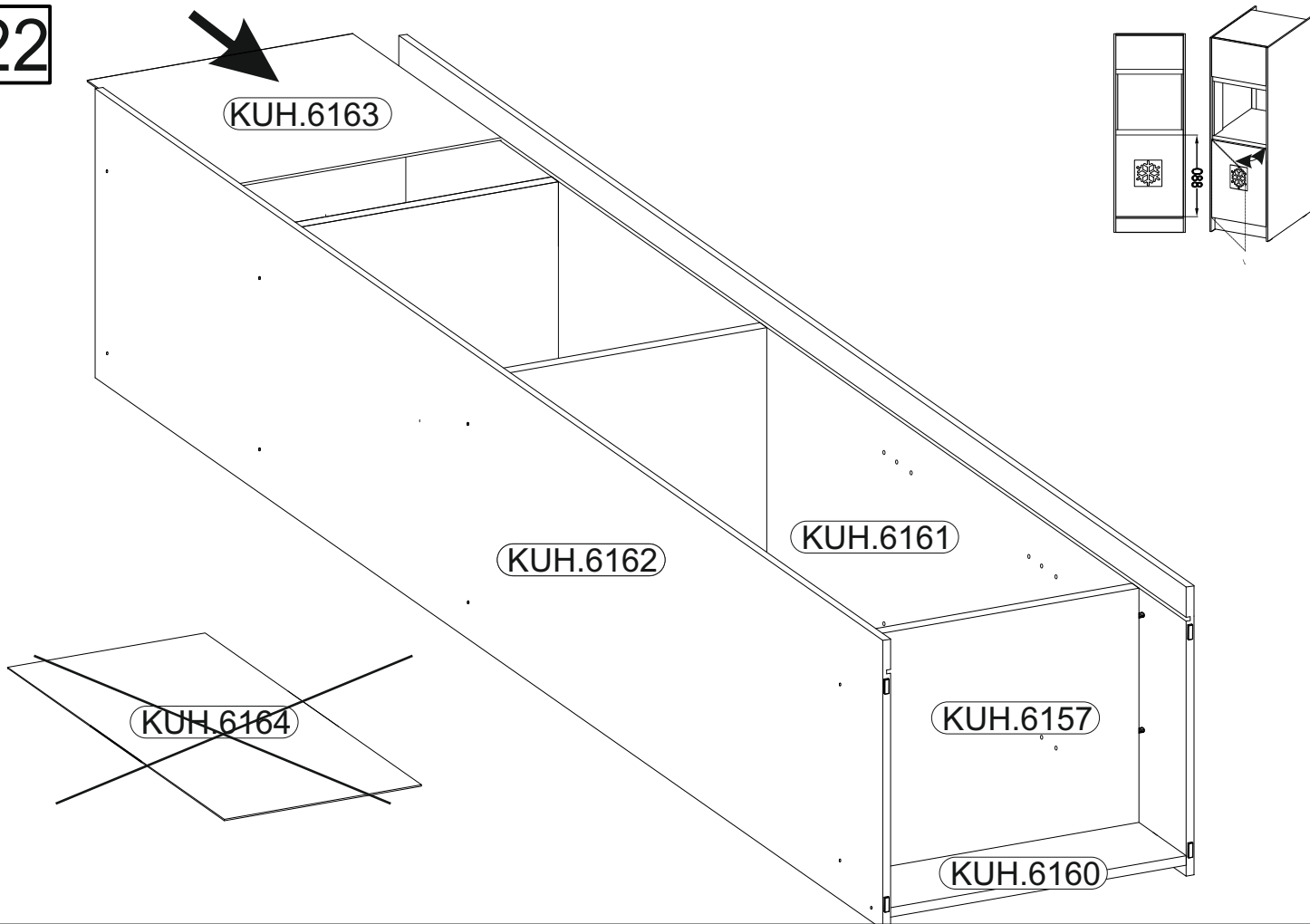
- Install the top panel (A) using S1 screws.
- Install the side panel (B) using W1 screws.
- Install the bottom panel (C) using S1 screws.
- Install the front panel (D) using S1 screws.

Warnings:

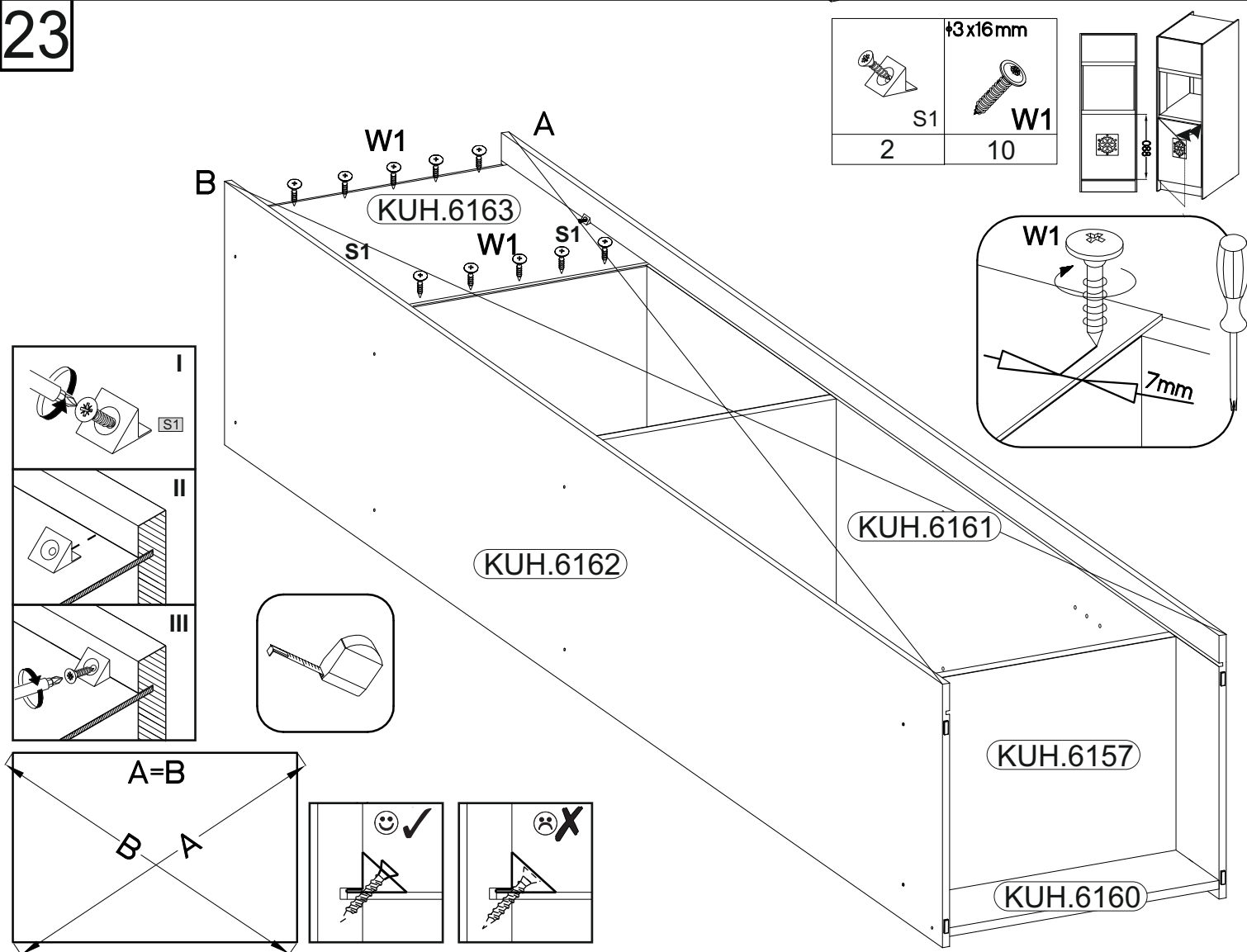
- Do not use a screwdriver to install the screws.
- Do not use a screwdriver to install the screws.
- Do not use a screwdriver to install the screws.



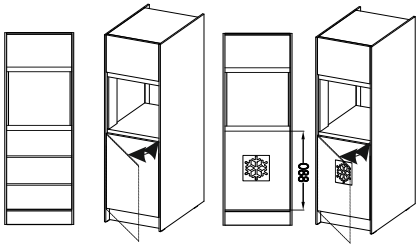
22



23

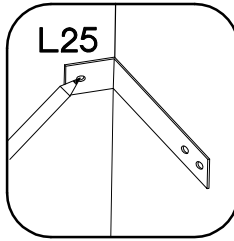


24

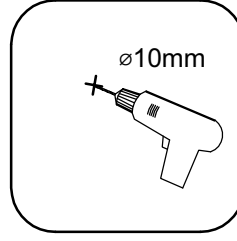


L=120mm	3.5x16mm
L25	P5
2	4

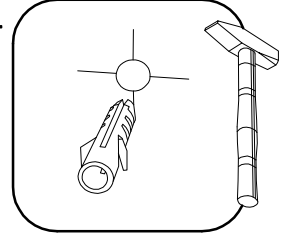
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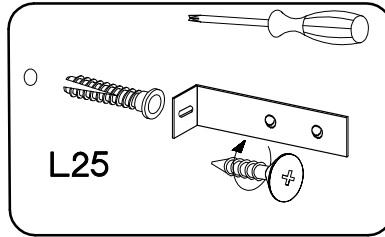
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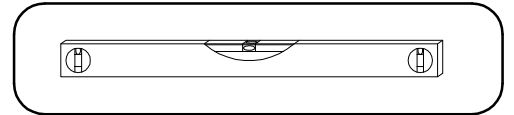
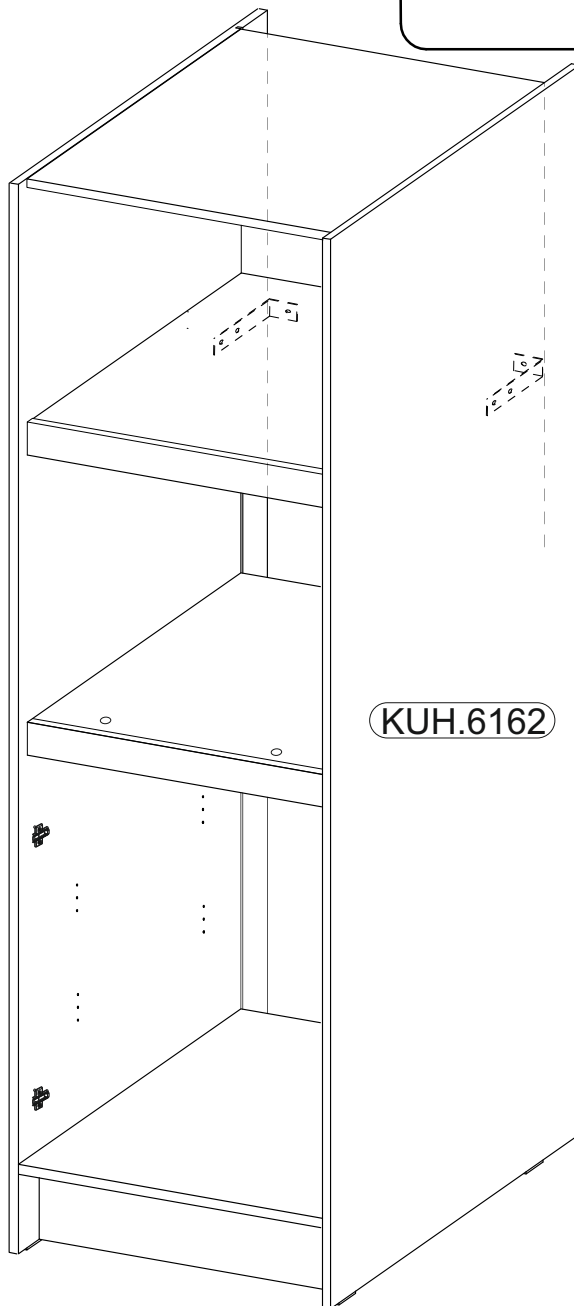
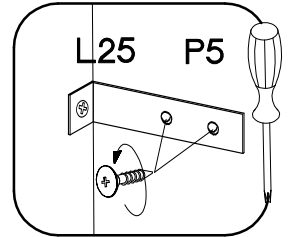
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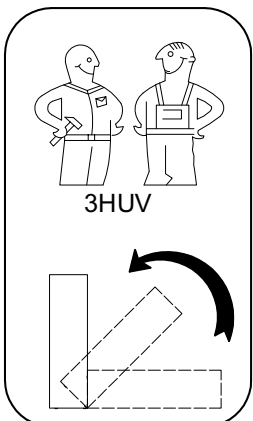
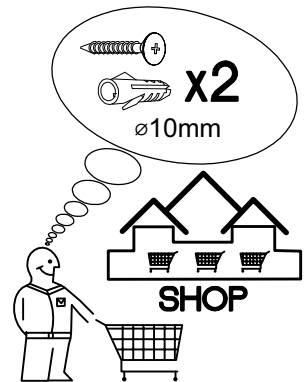
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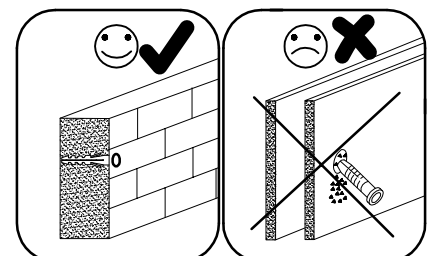
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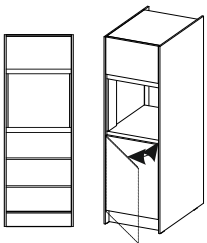
KUH.6162



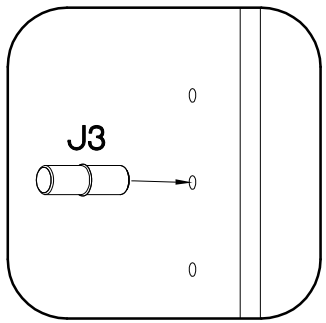
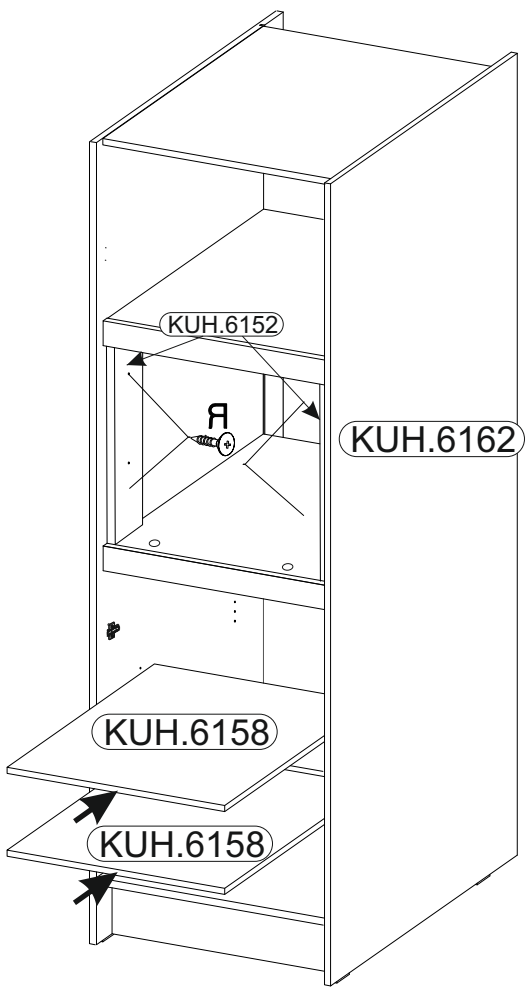
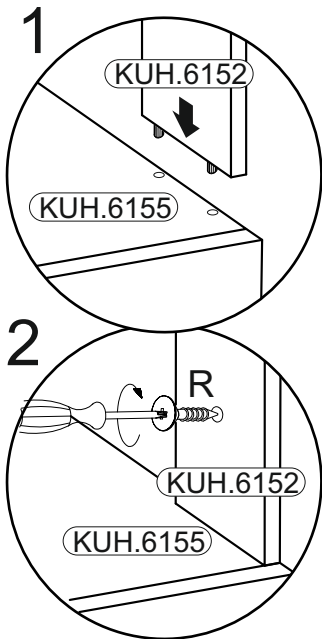
KRW1	KRL1
2	2



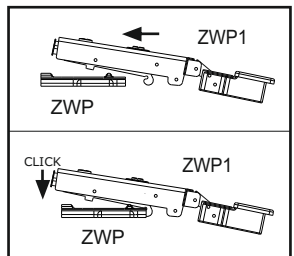
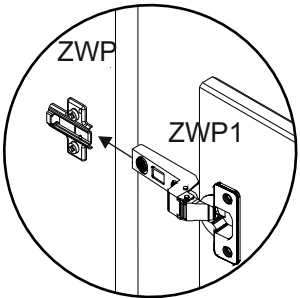
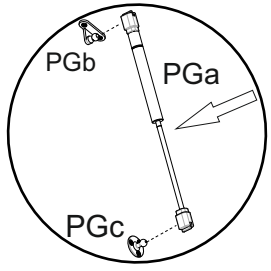
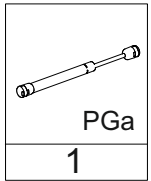
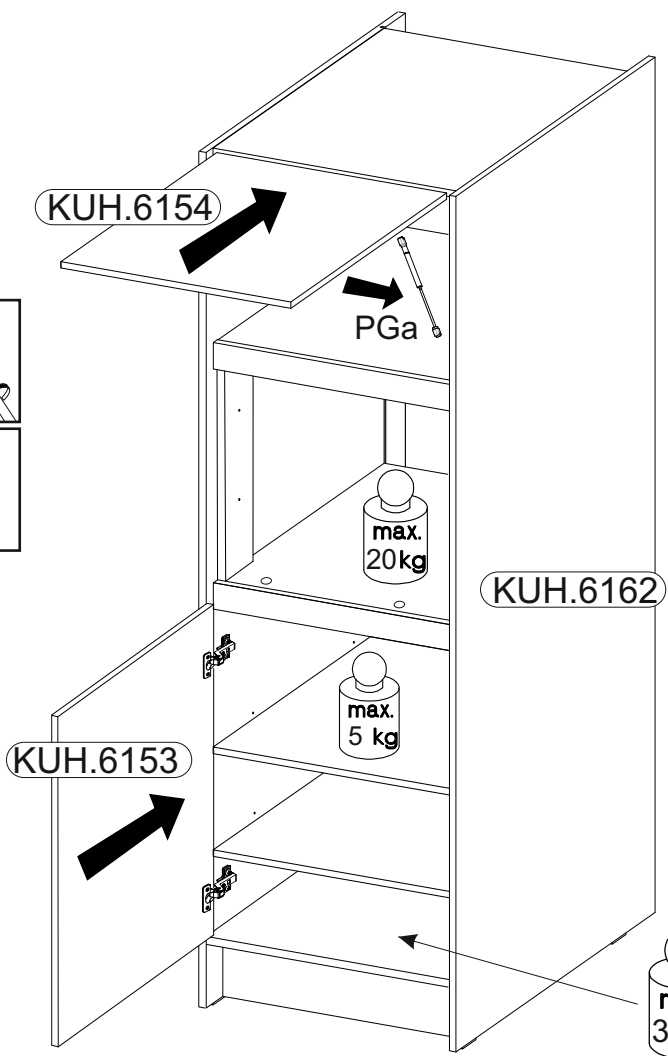
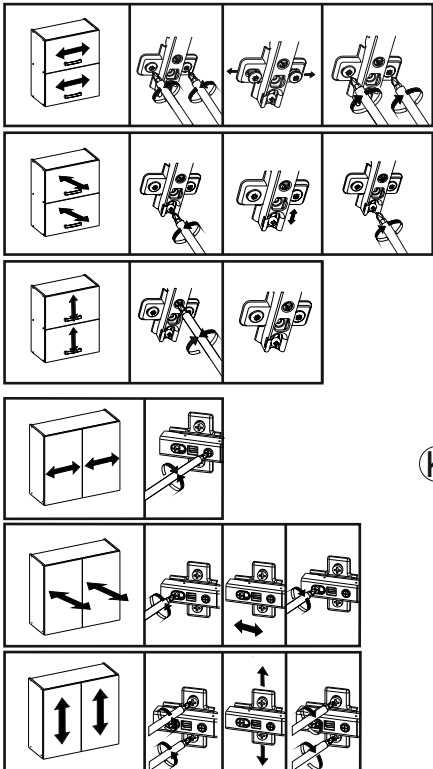
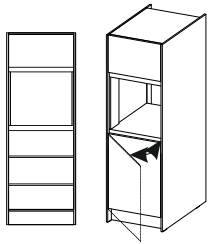
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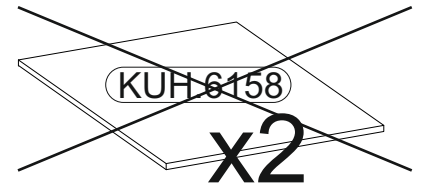
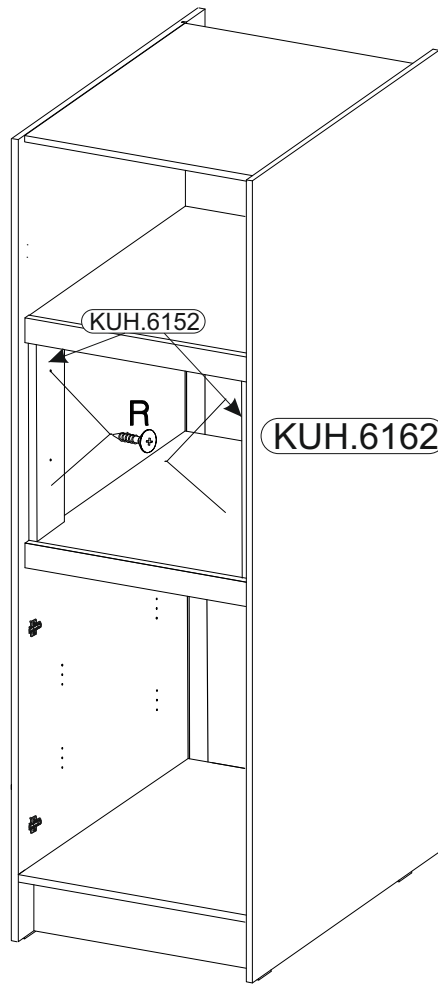
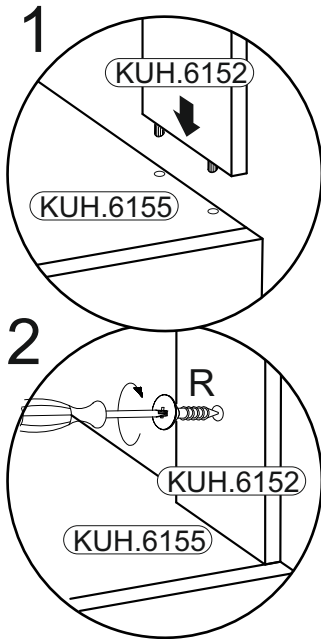
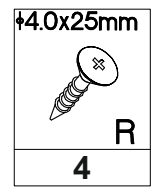
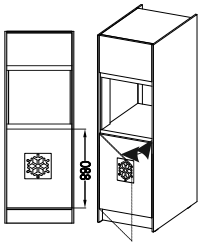
$\pm 4.0 \times 25 \text{ mm}$ R 4	$\pm 5/16 \text{ mm}$ J3 8
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26



27



28

