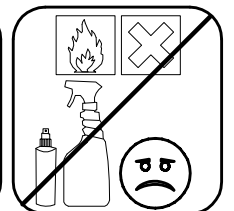
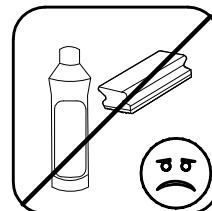
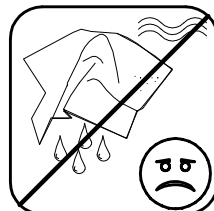
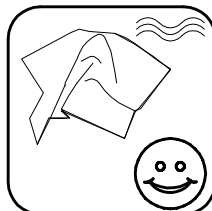
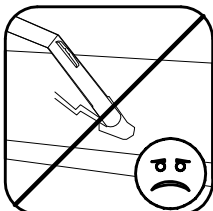
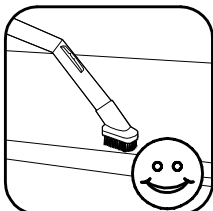
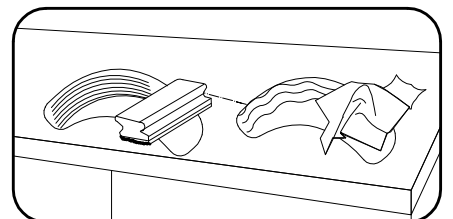
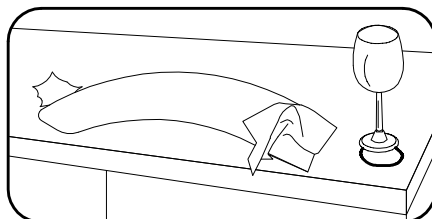
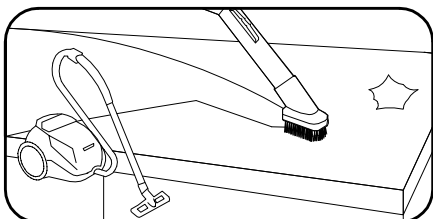
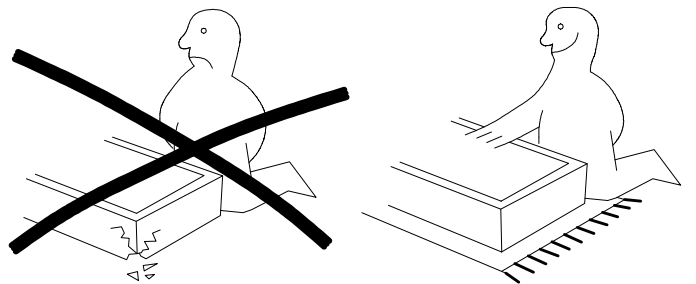
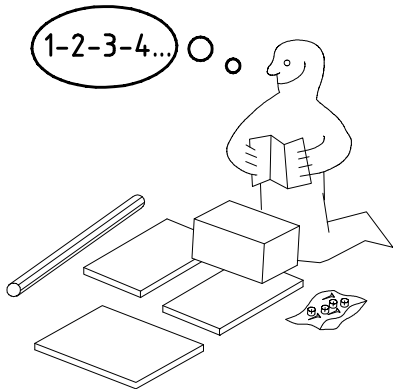
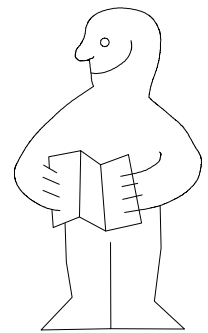
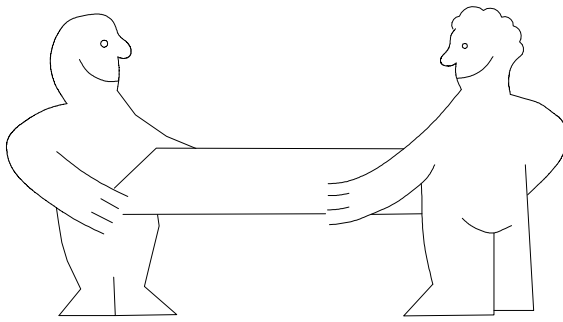
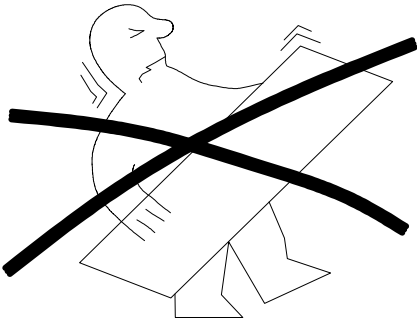



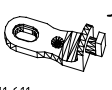

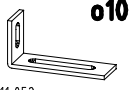
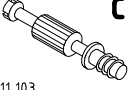

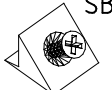





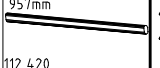


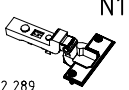


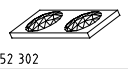




















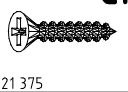


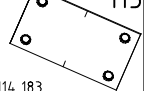

HSP 300 2trg MM-DT


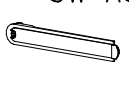




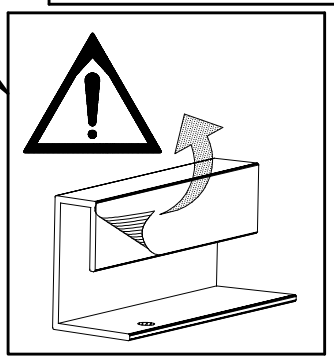
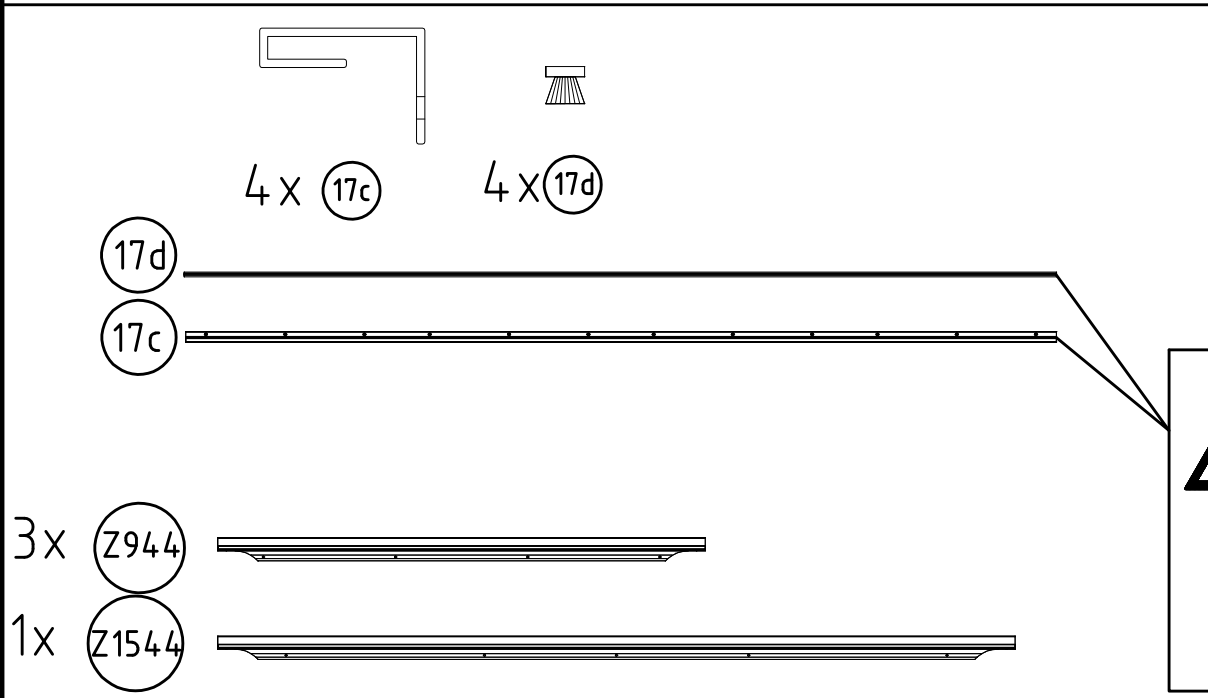
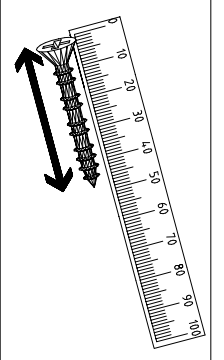
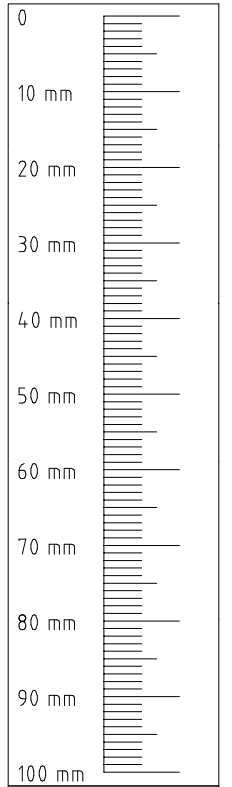
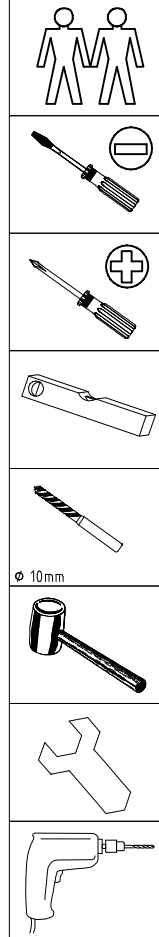
 111 149	A1	24x	 111 300	S0	15x	 117 002	K2	4x	 111 611	J2	9x	 112 220/1	Q45	3x	 111 052	o10	1x
 111 103	C	8x	 111 xxx	V12	15x	 112 002	SBV	30x	 6,3 x 10,5 mm	T1	30x	 112 616	T3	12x	 121 122	SP13	1x
 112 291	F3	8x	 121 370	G1	42x	 112 420	K100	2x	 111 607	L8	16x	 112 291	M1	6x	 112 289	N1	6x
 122620	SP27	36x	 353 018	D	4x	 352 302	KP8	10x	 121 113	G21	17x		N-D	2x	 111 xxx	V8	2x

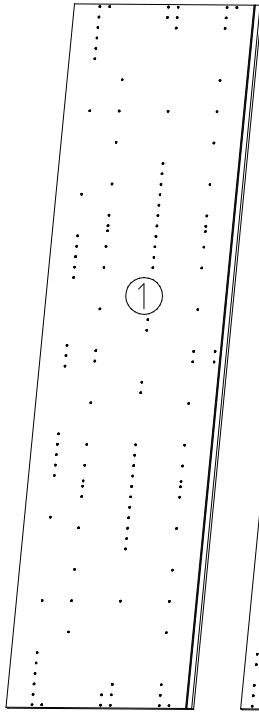
 L=2920 (1151/1769)	SW-FP	1x
 L=2920 (1151/1769)	SW-LP	1x
 LA12176	SW-LE	1x
 LA12134	SW-LF	1x
 LA12135	SW-LC	1x
 LA12175	SW-LD	1x
	SW-F3	4x

 SW-M6x20	SW-ST	2x
 121 xxx	GH13	6x
 121 xxx	G43	6x
 190014/015	SW-AK	4x
	SW-VFP	1x
	SW-MH	2x

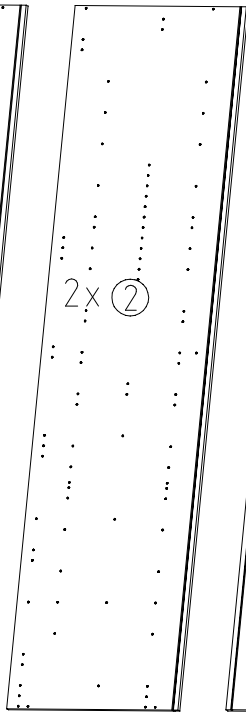
	SW-SKR	1x
	SW-SKL	1x
 121 375	G14	2x
 121 122	SP13	68x
 111 030	T2	28x
 114 183	H5	4x
	SW-VLP	1x

	SW-SKM	3x
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	SW-F1	4x
	SW-AH	1x

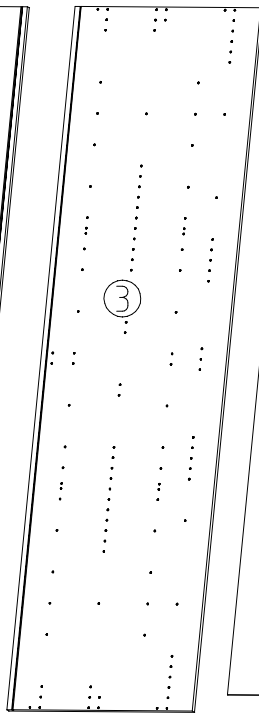




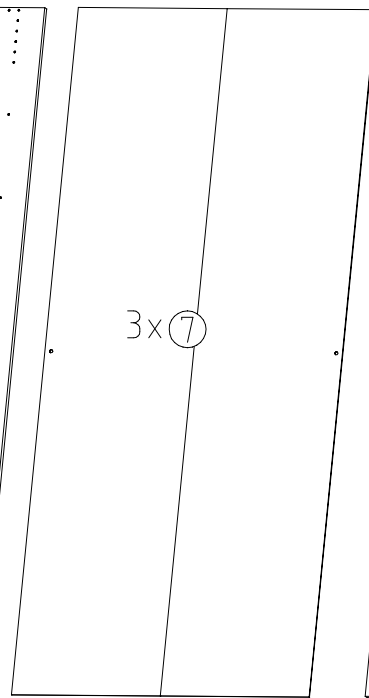
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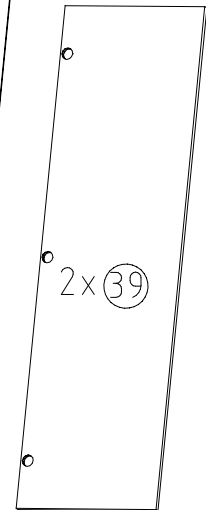
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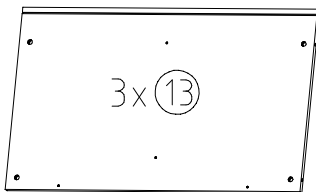
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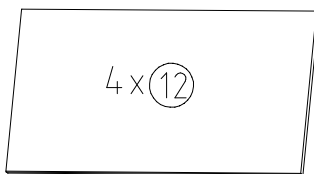
2111x973x2,5



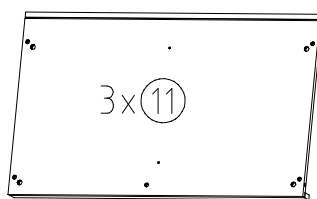
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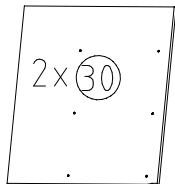
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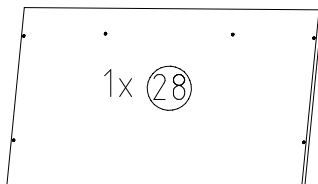
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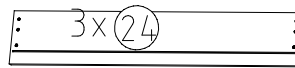
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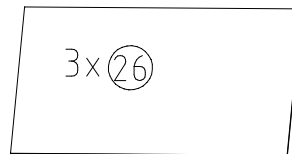
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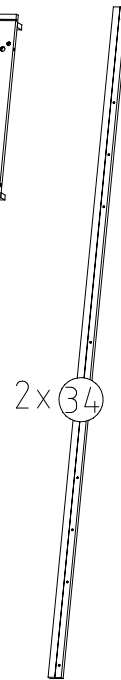
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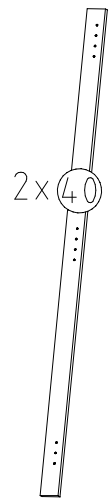
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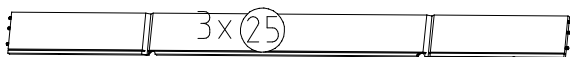
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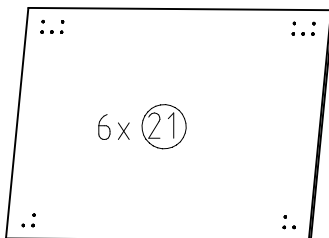
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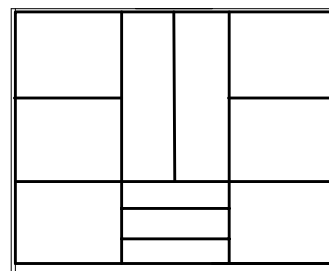
1485x59x15



450/919/450x126x12

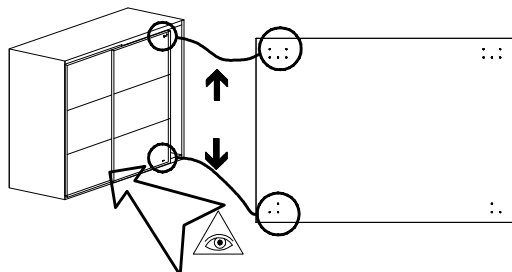


990x708x15

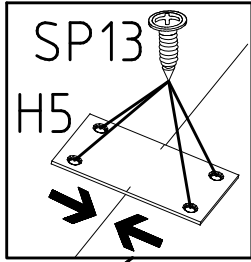
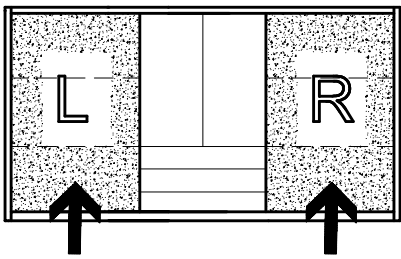


L

R

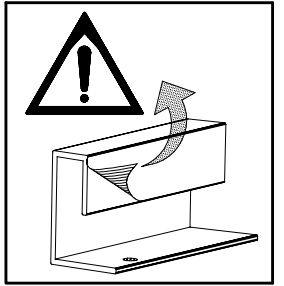


1

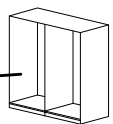
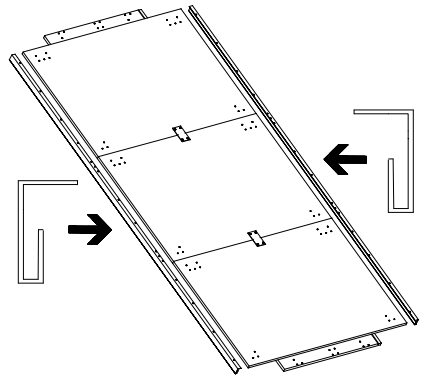
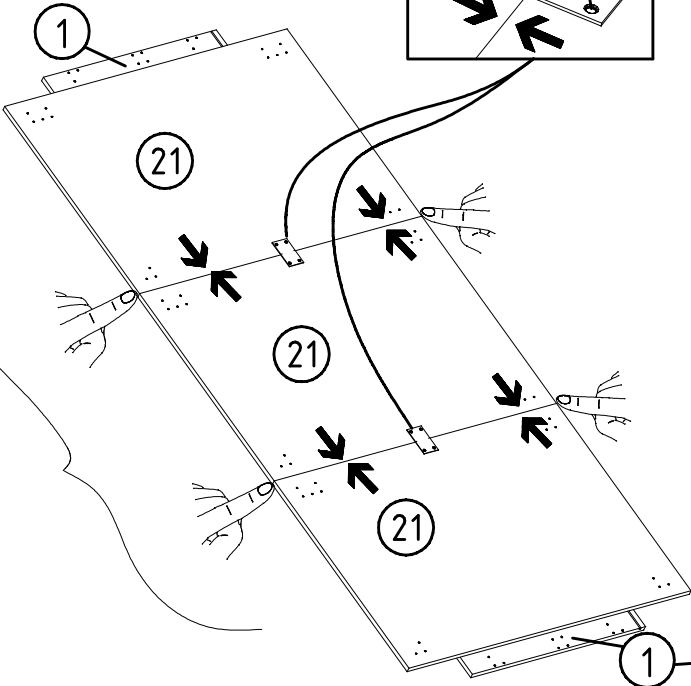


H5 4 X 13mm SP13

114 183 121 122

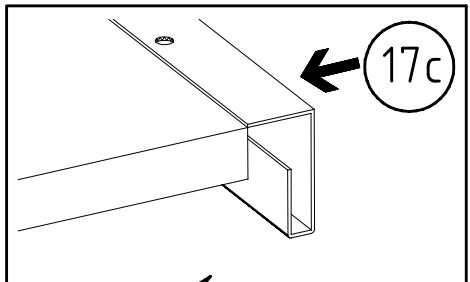


2x  
Ⓛ = Ⓡ



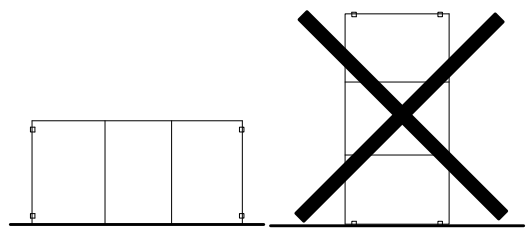
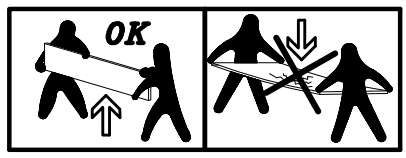
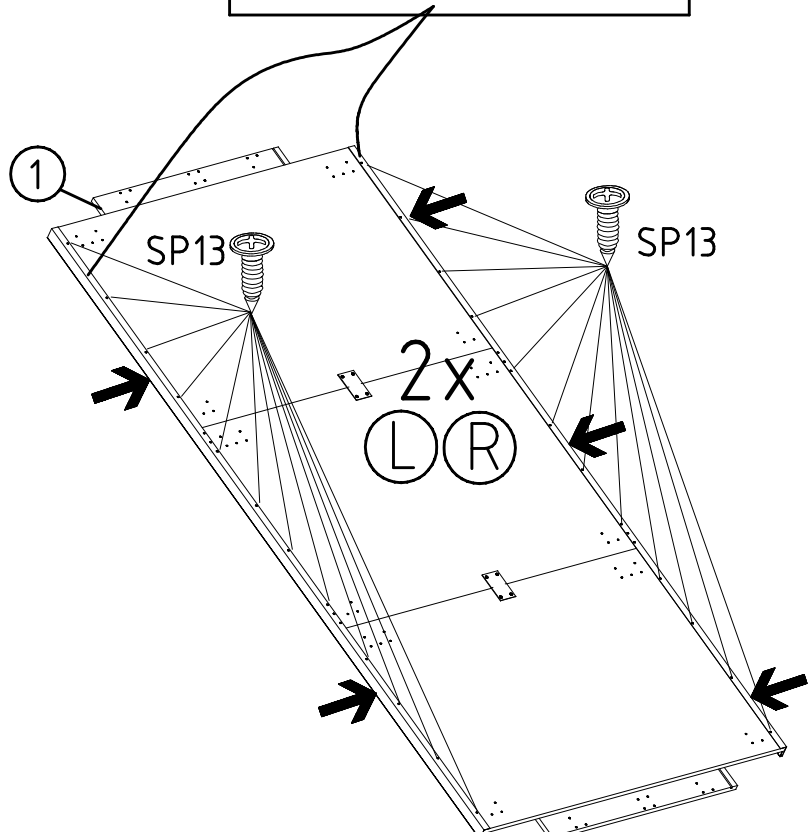
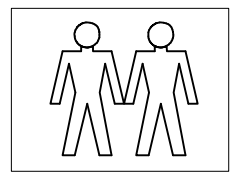
2x Ⓛ7c

2

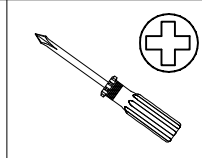
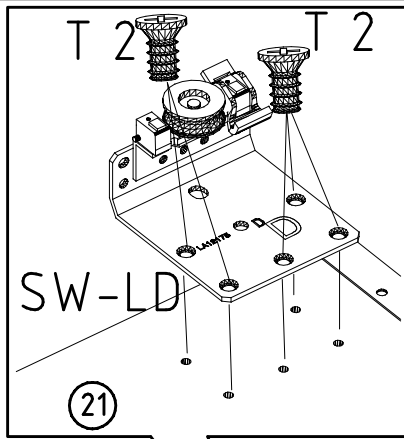
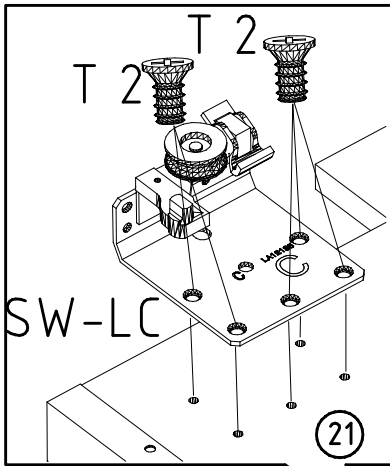


4 X 13mm SP13

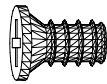
121 122



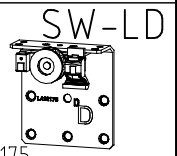
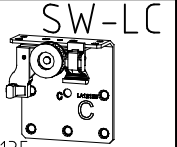
3



6,3 x 10,5 mm T2



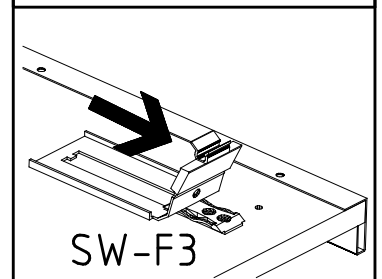
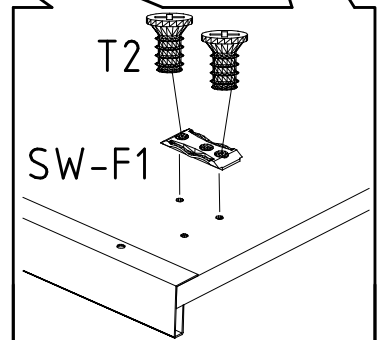
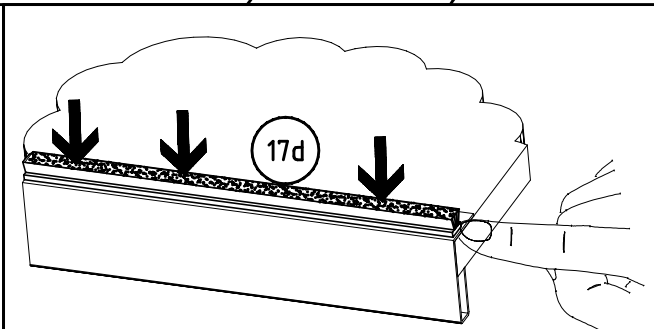
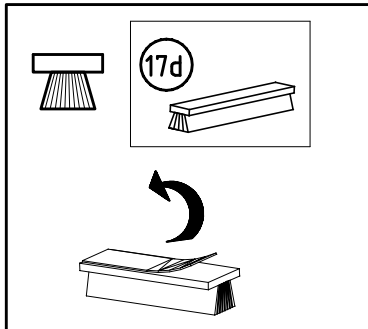
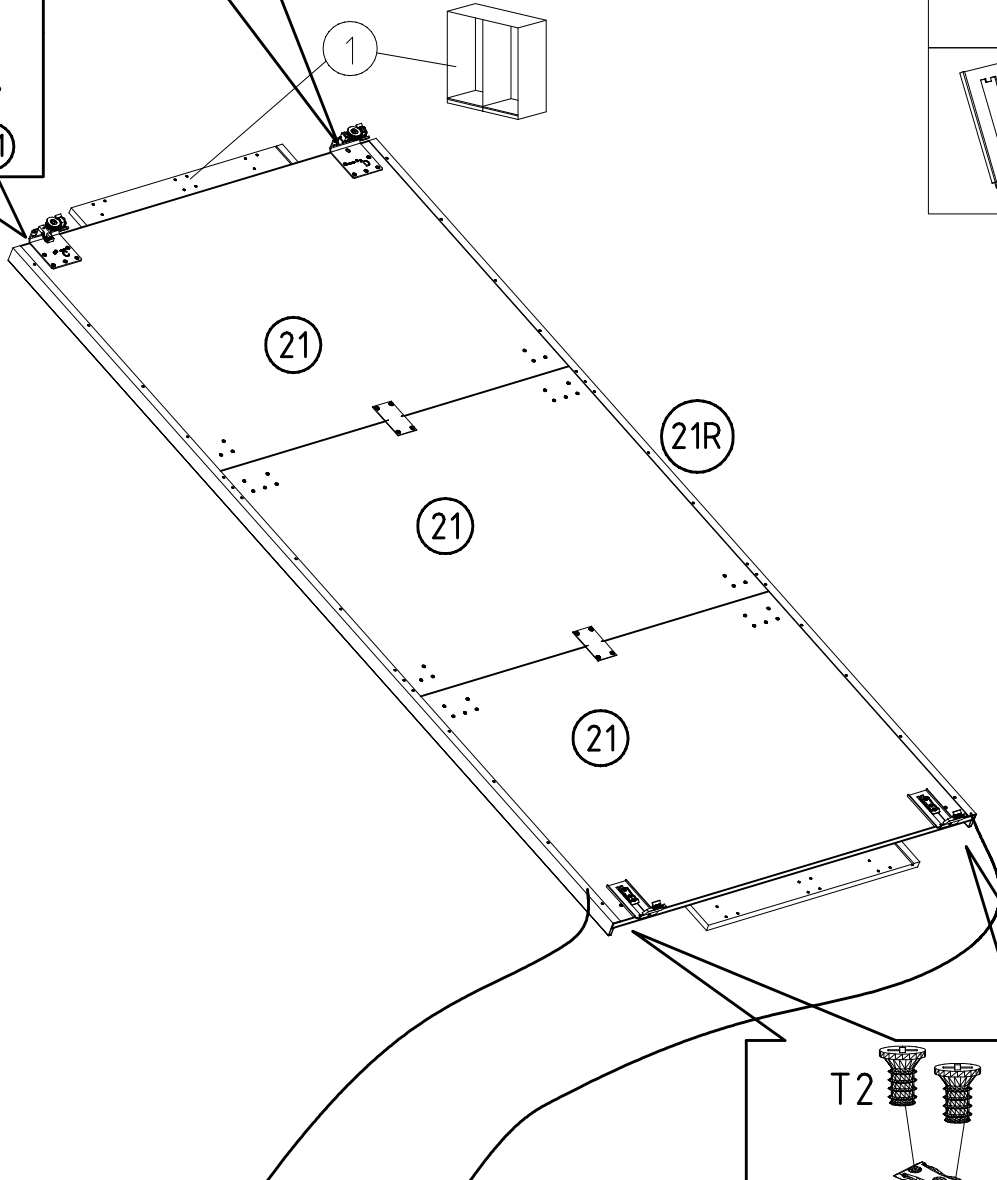
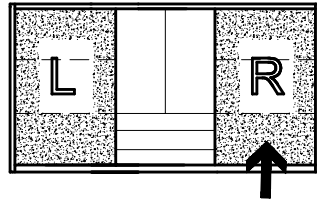
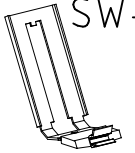
111 030 LA12135



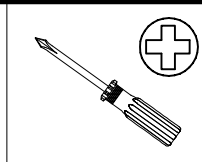
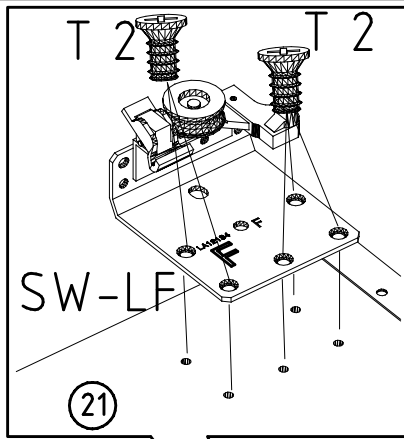
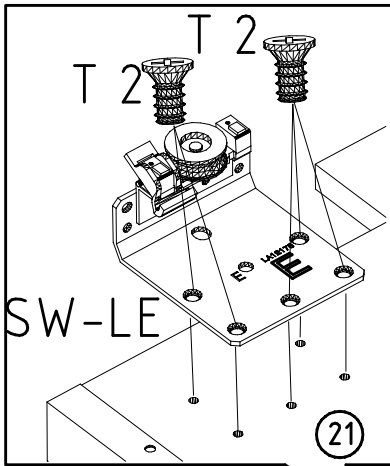
SW-F1



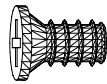
SW-F3



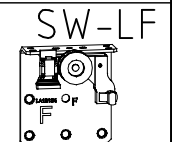
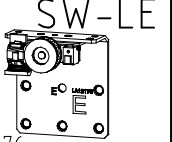
4



6,3 x 10,5 mm T2



111 030 LA12176

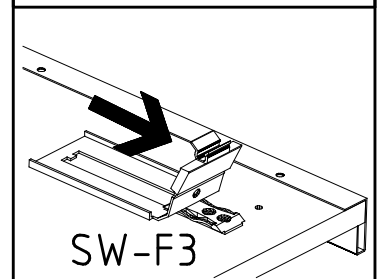
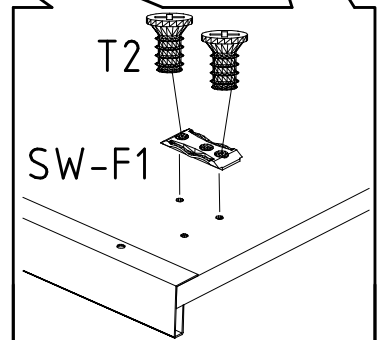
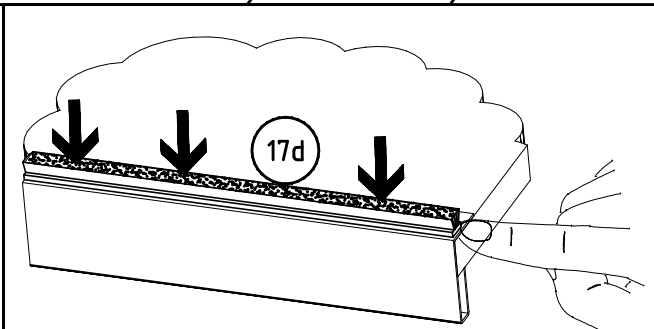
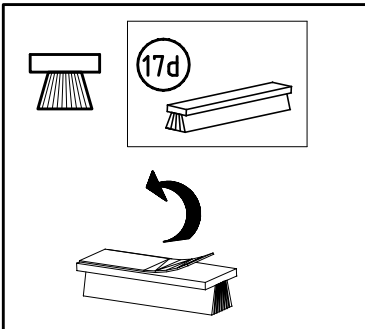
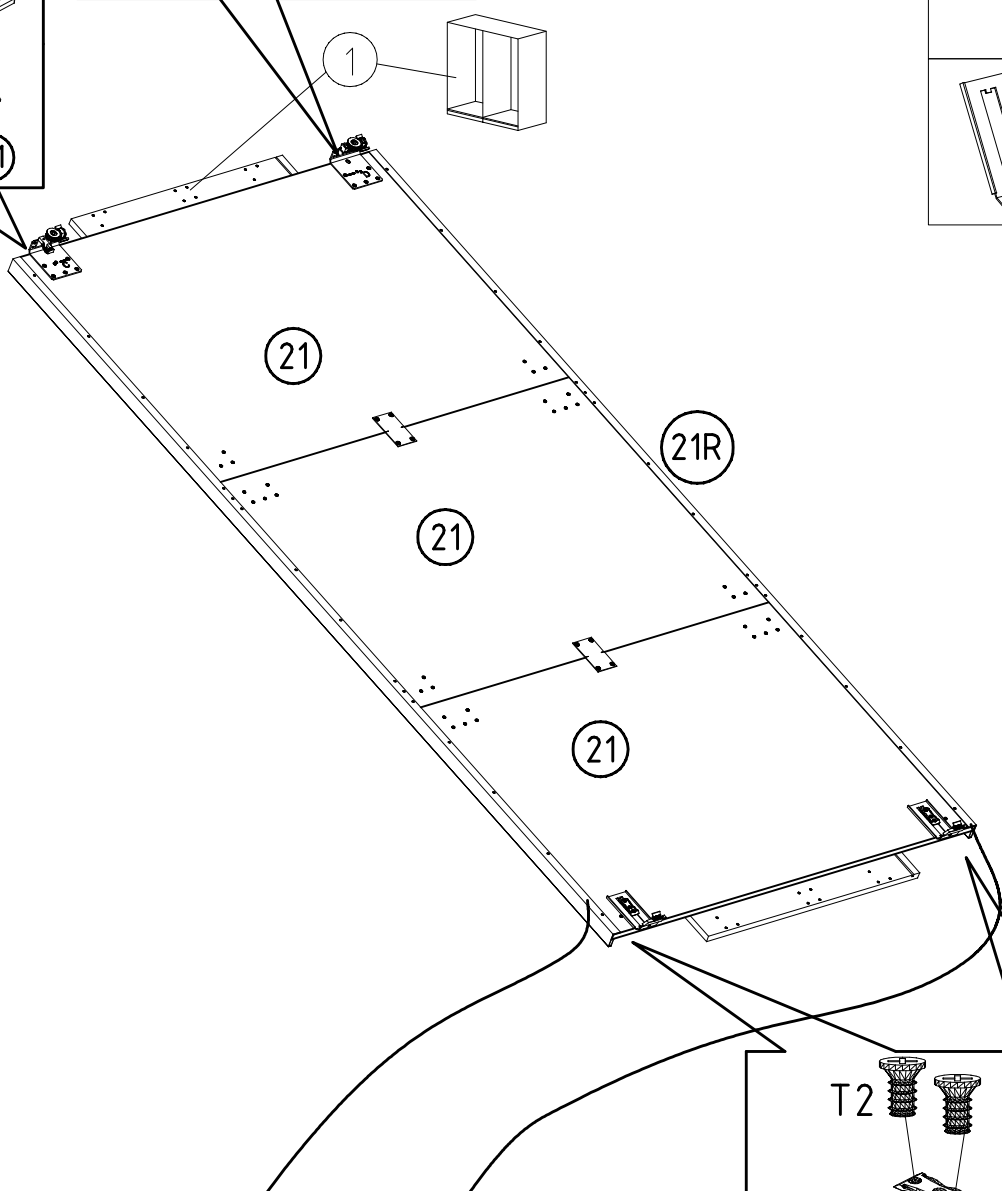
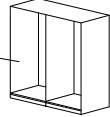
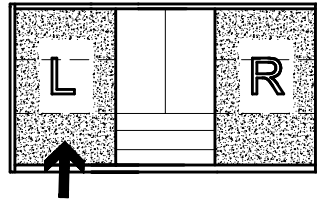
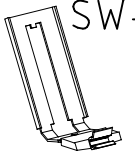


LA12134

SW-F1



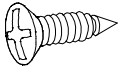
SW-F3



5

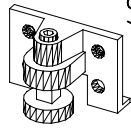
3,5 x 15 mm

G1



121 370

S0



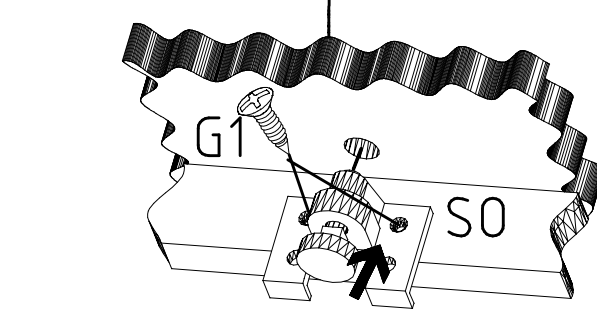
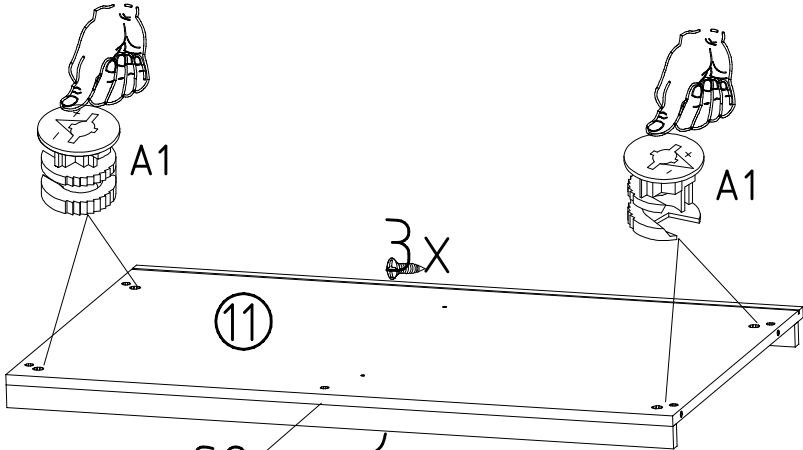
111 300

A1

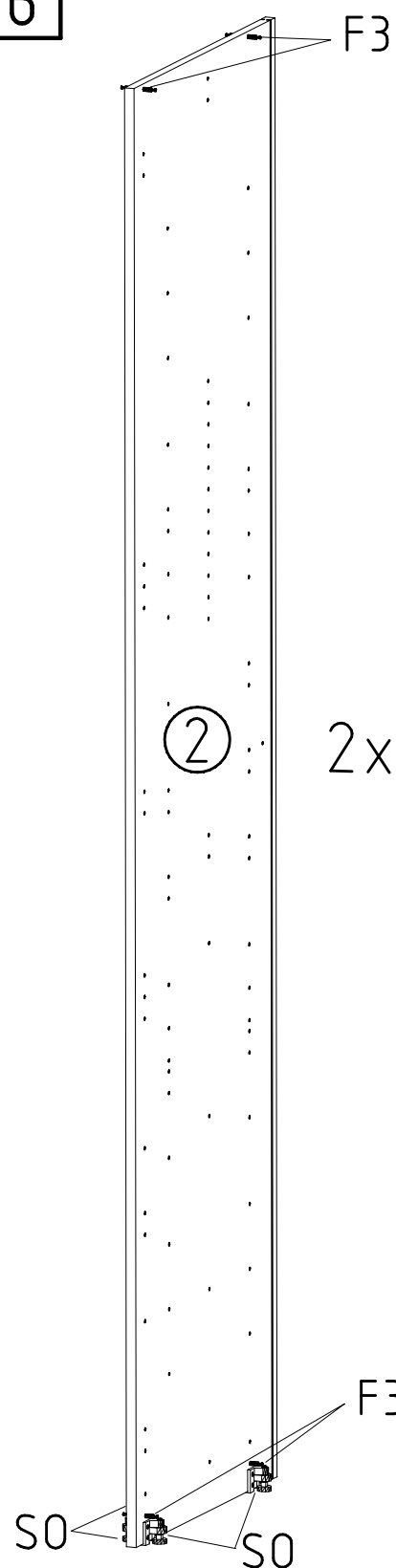
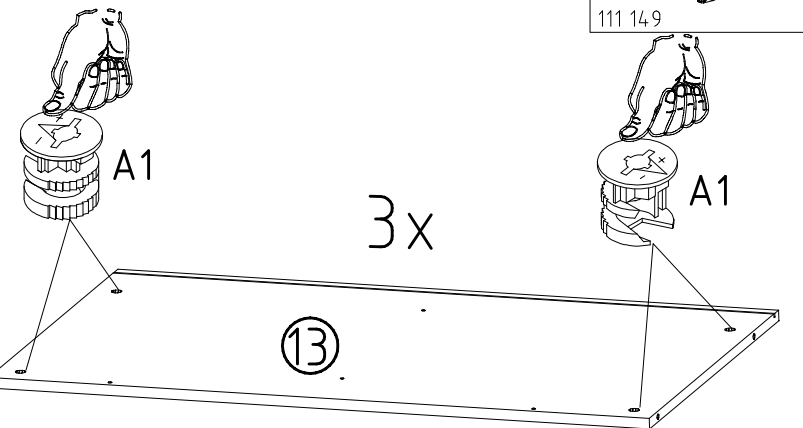
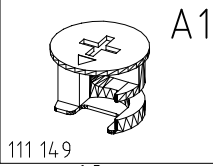


111 149

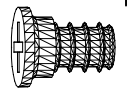
6



6

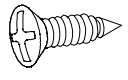


6,3 x 10,5 mm T1



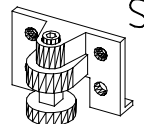
112 055

3,5 x 15 mm G1



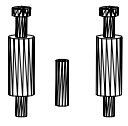
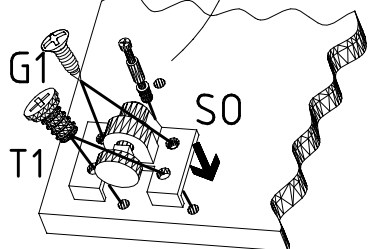
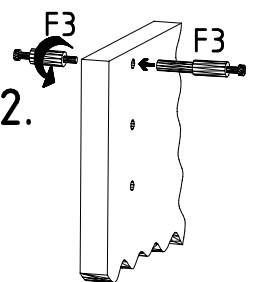
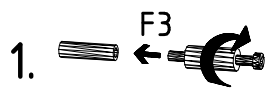
121 370

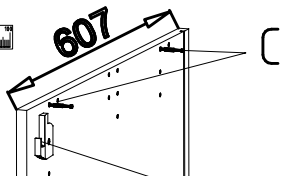
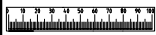
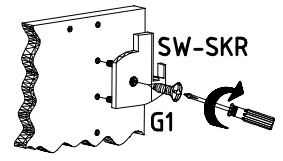
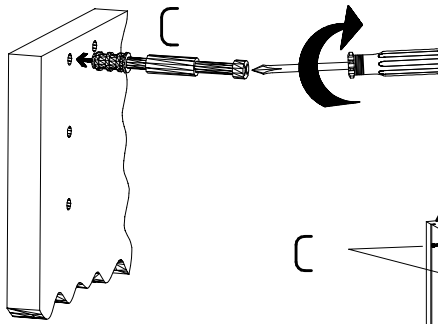
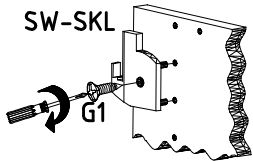
S0



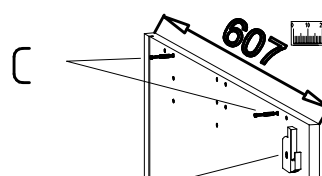
111 300

F3

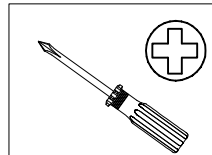





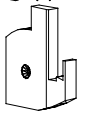
SW-SKL  
+G1



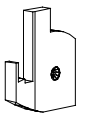
SW-SKR  
+G1



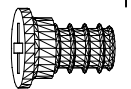
SW-SKR



SW-SKL

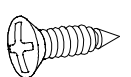


6,3 x 10,5 mm T1

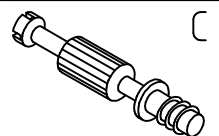


112 055

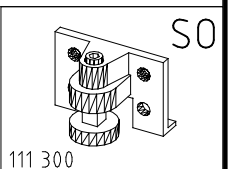
3,5 x 15 mm G1



121 370



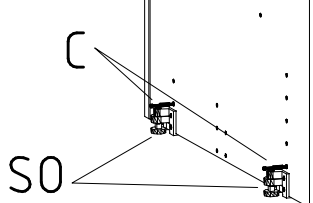
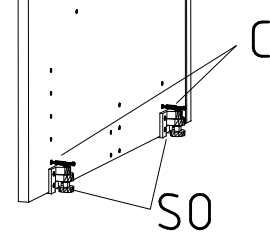
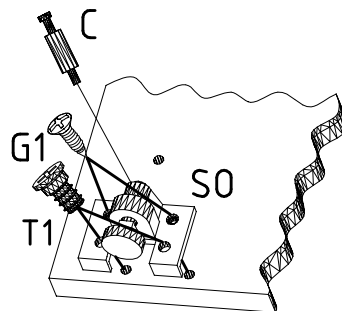
111 103



111 300

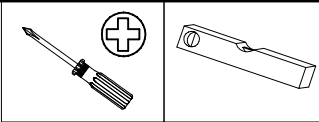
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3

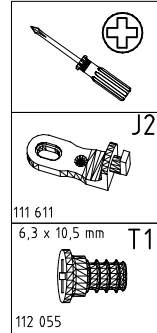
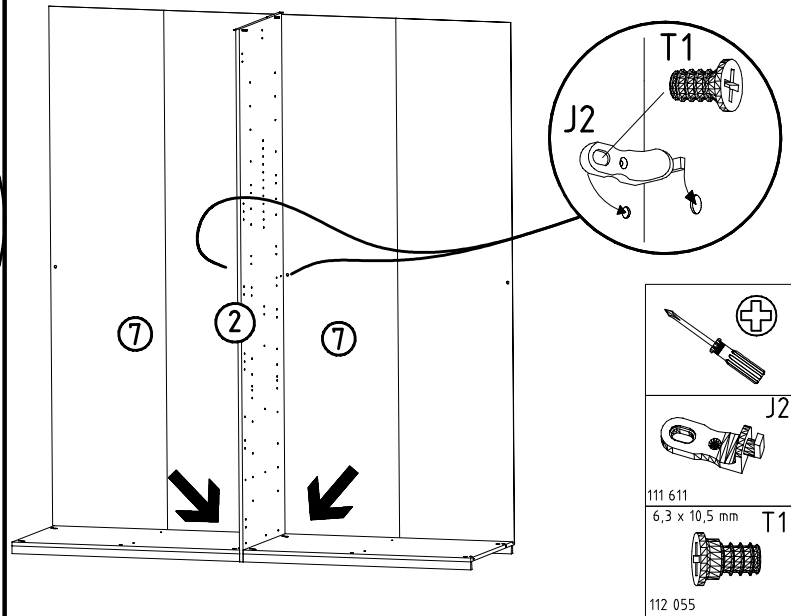
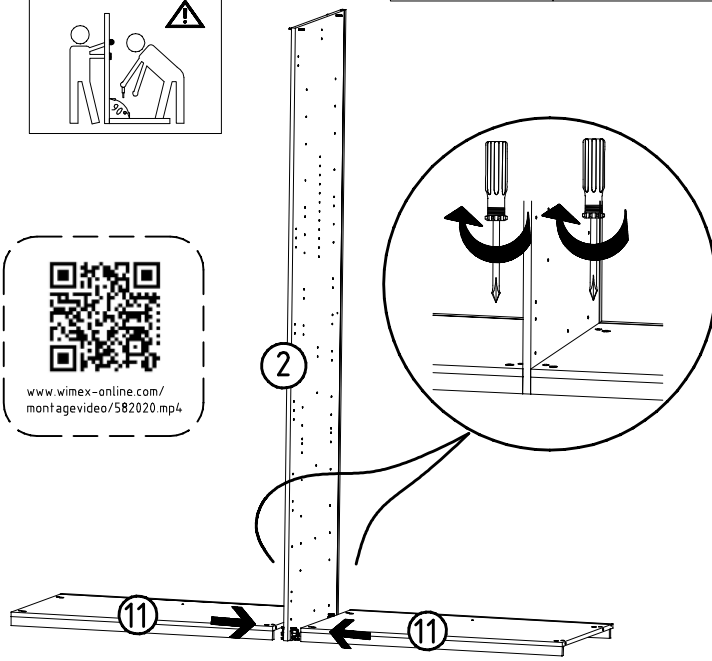




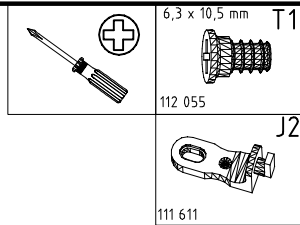
9



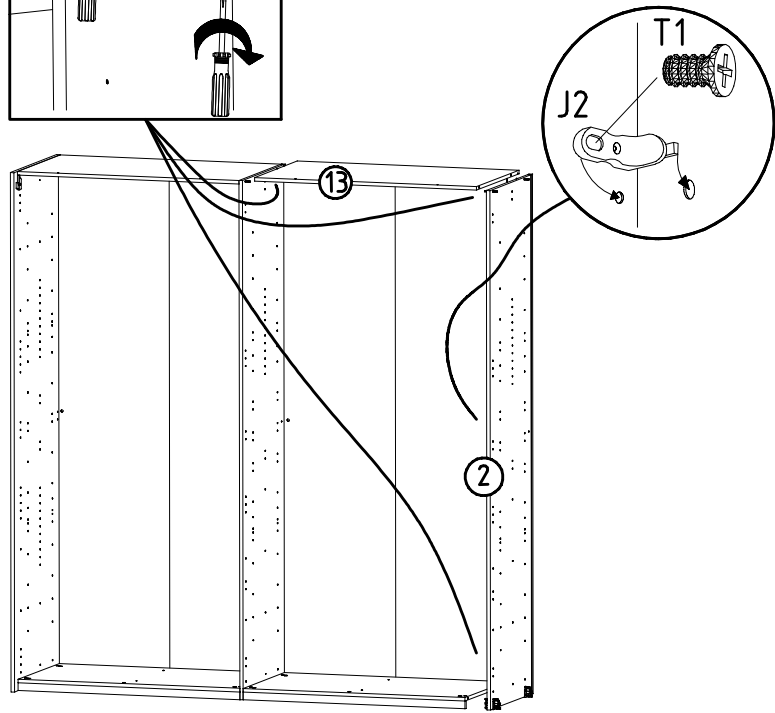
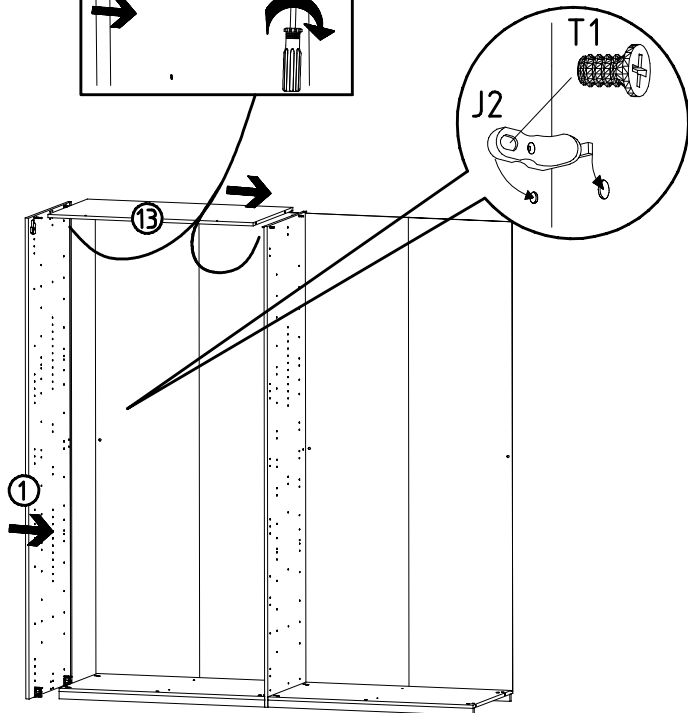
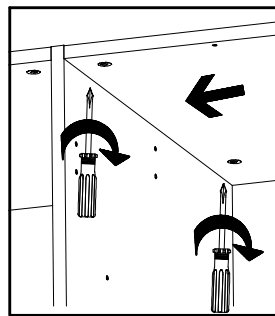
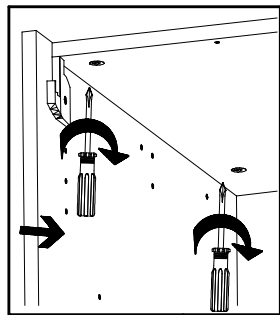
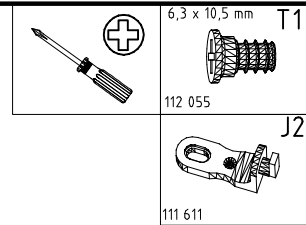
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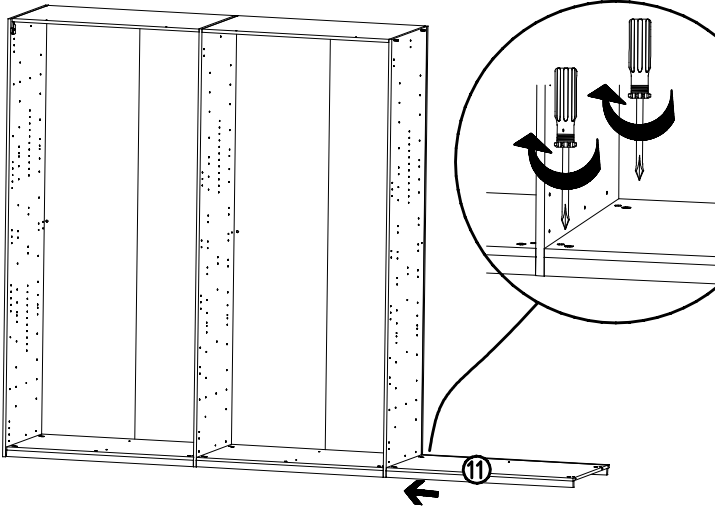
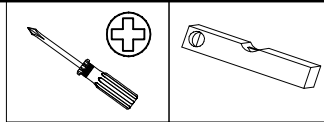
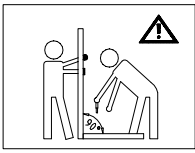
11



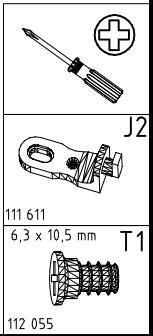
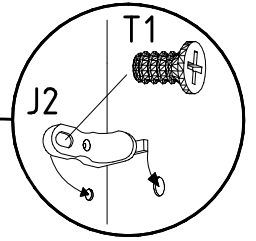
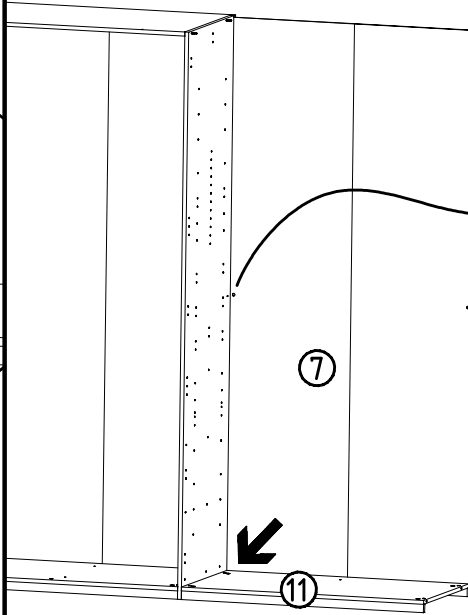
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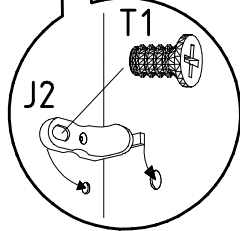
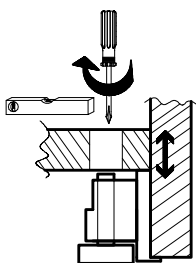
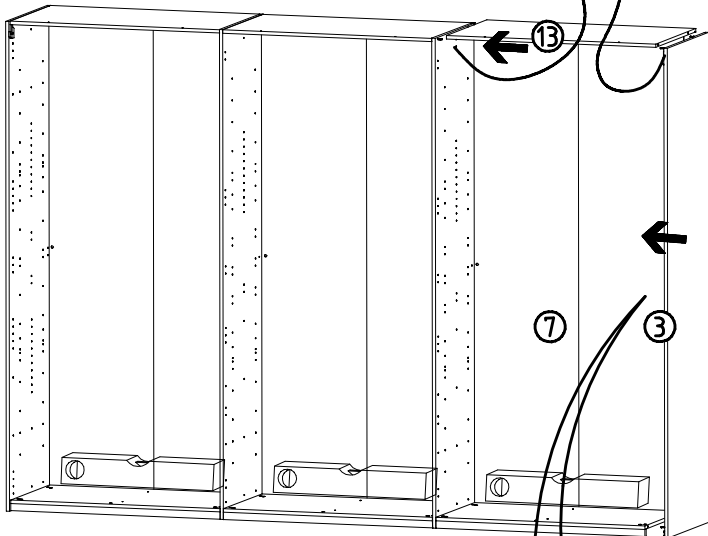
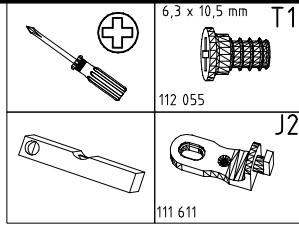
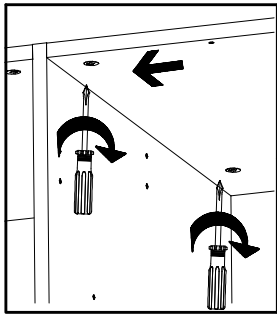
13



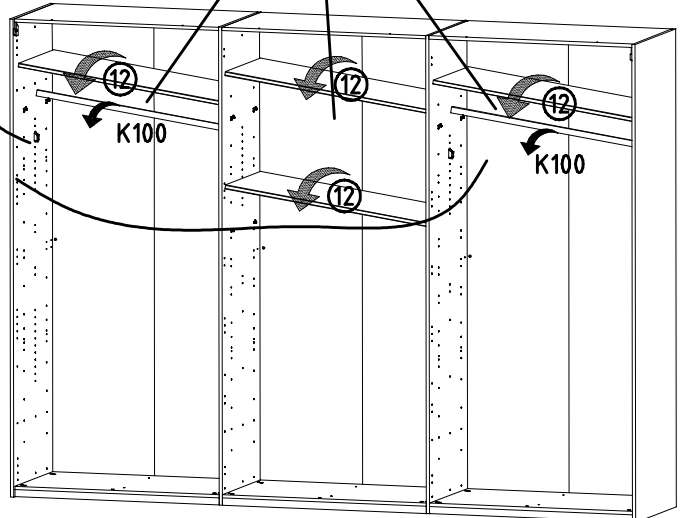
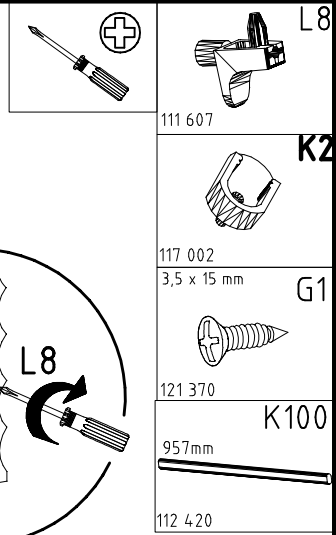
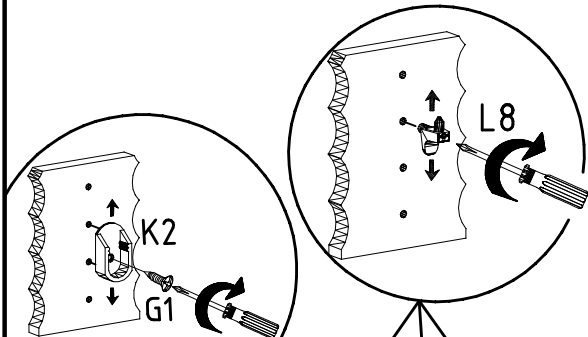
14



15



16

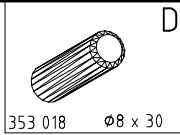
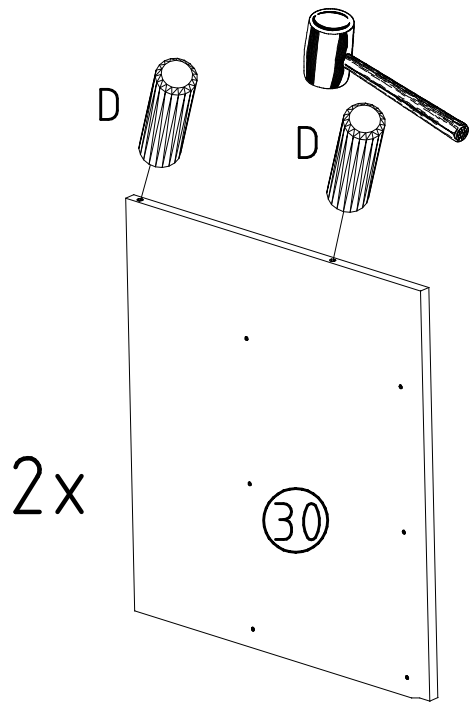


980746

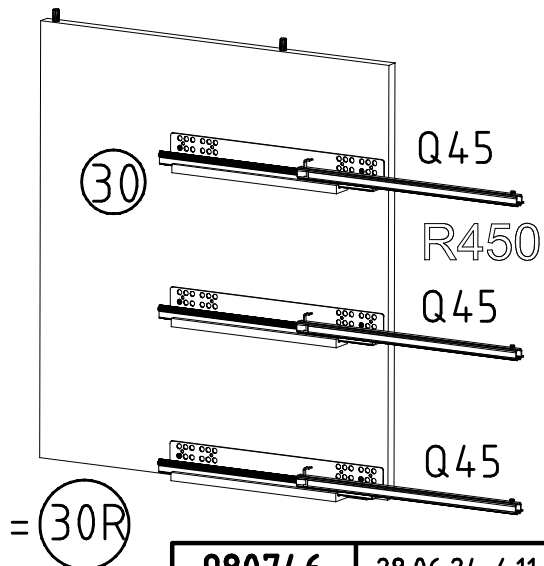
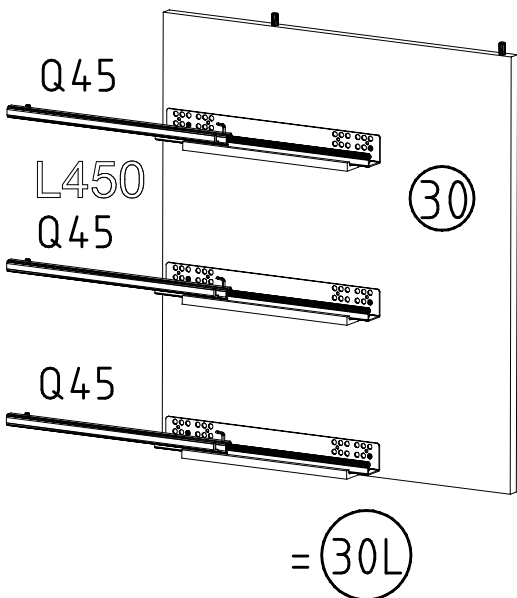
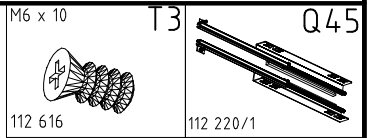
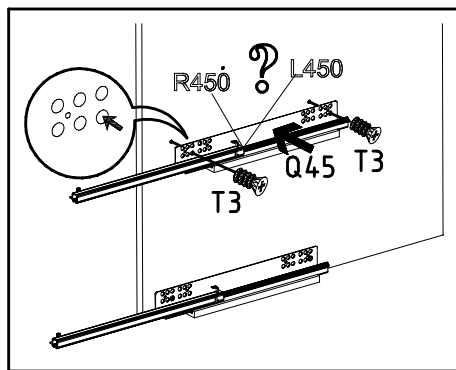
28.06.24 / 11.10.24

10 24 10/28

17



18

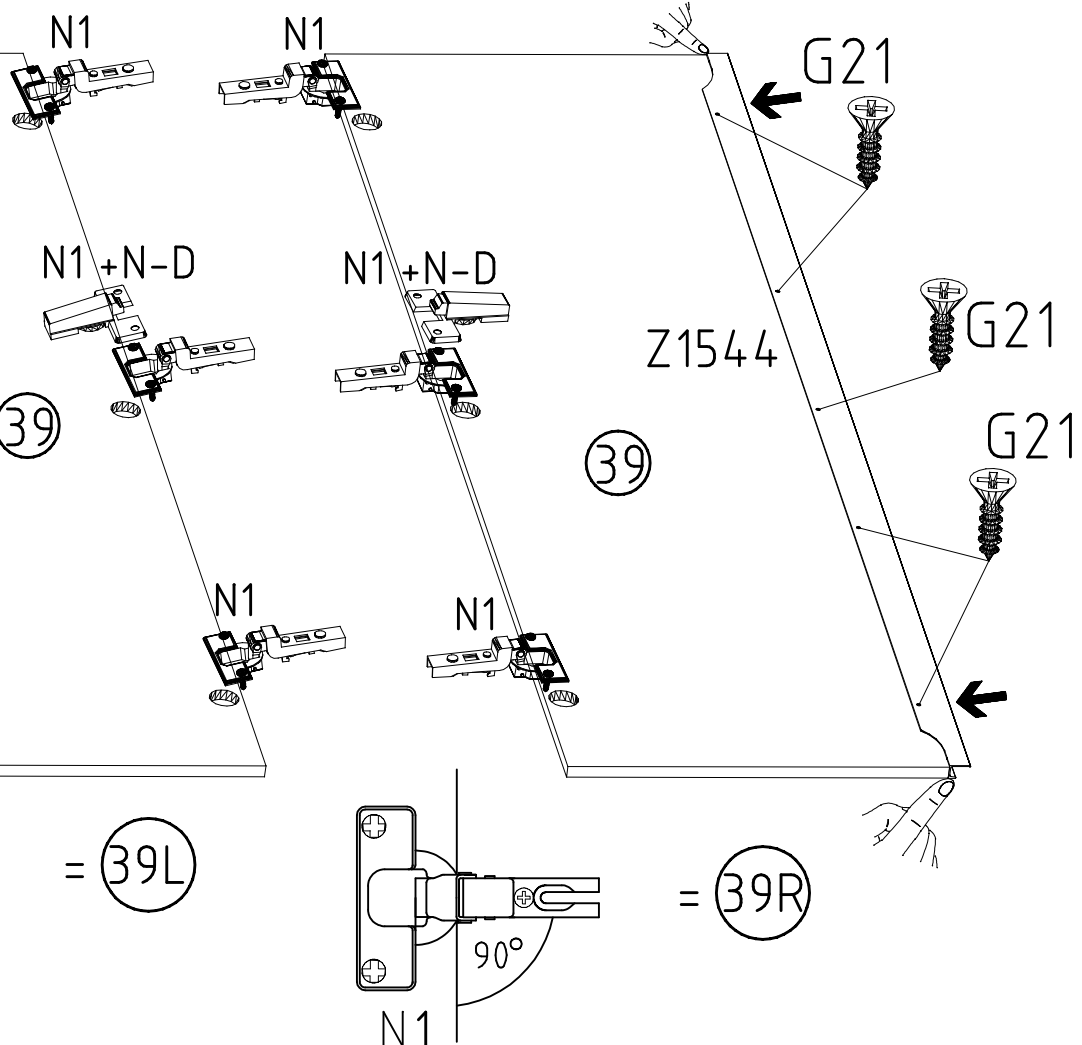


980746

28.06.24 / 11.10.24

10 24 | 11/28

19



3 x 13 mm G21

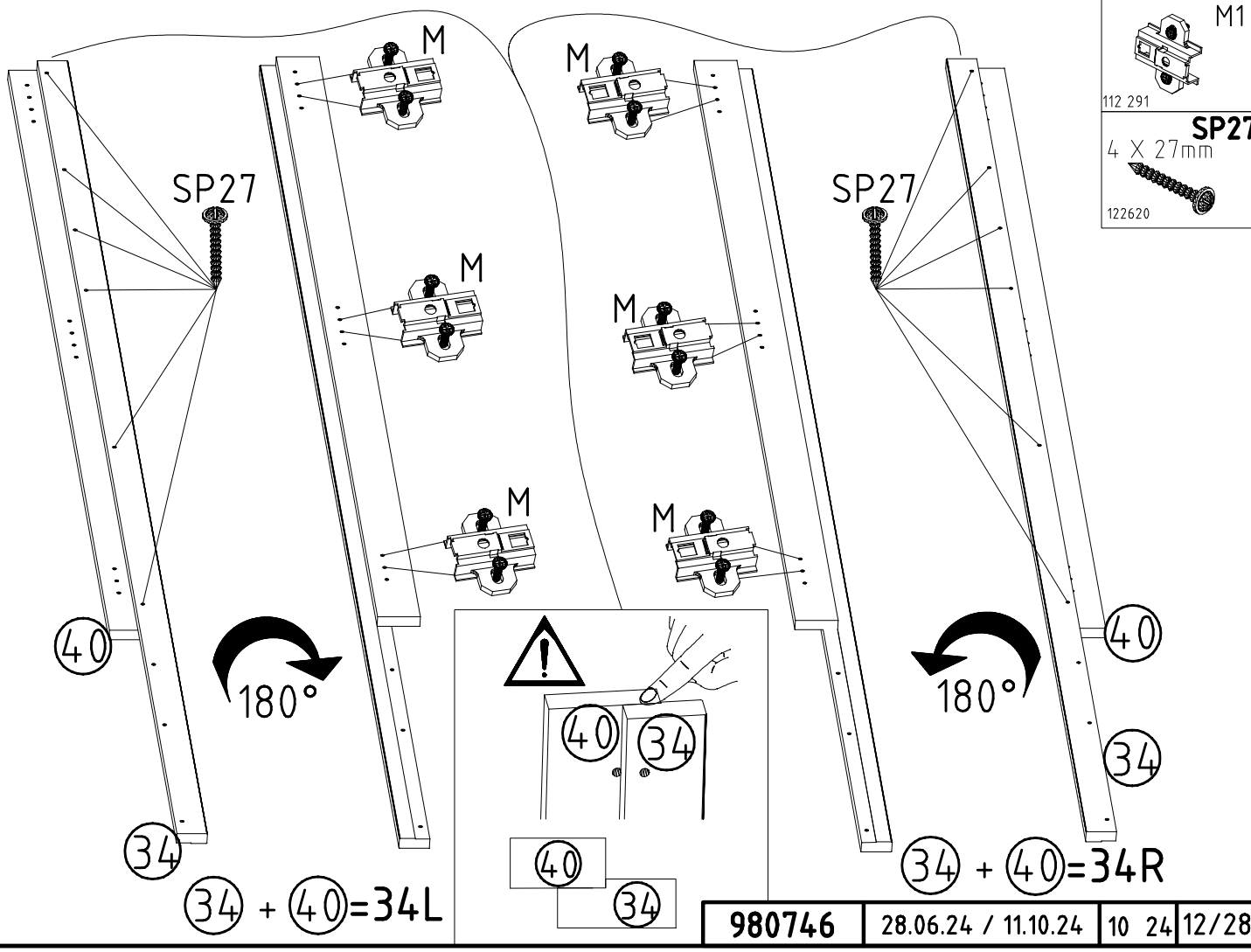
121 113

N1

112 289

N-D

20



M1

112 291

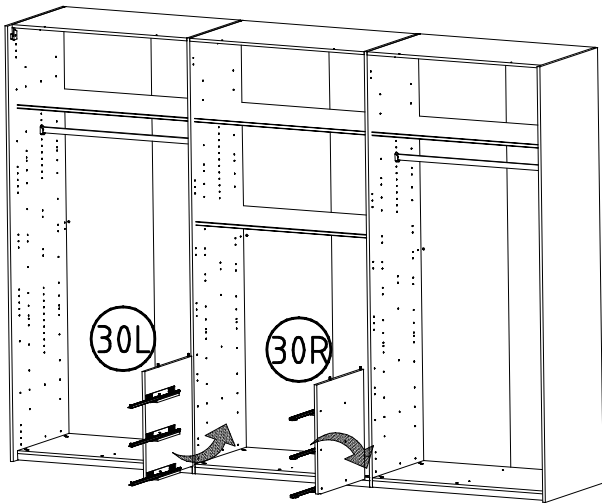
SP27

4 X 27mm

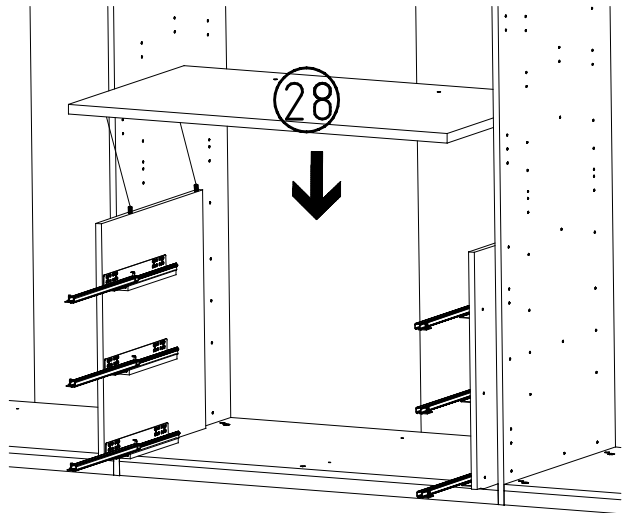
122620

21

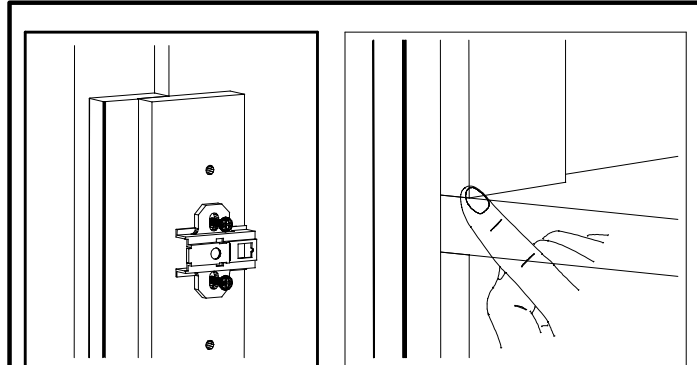
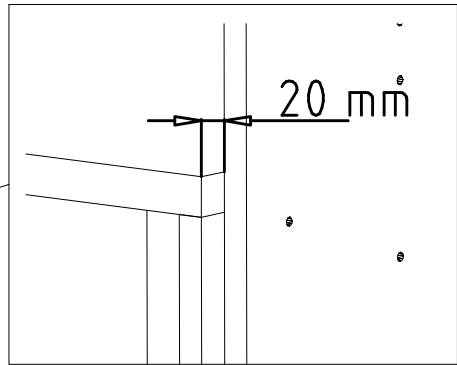
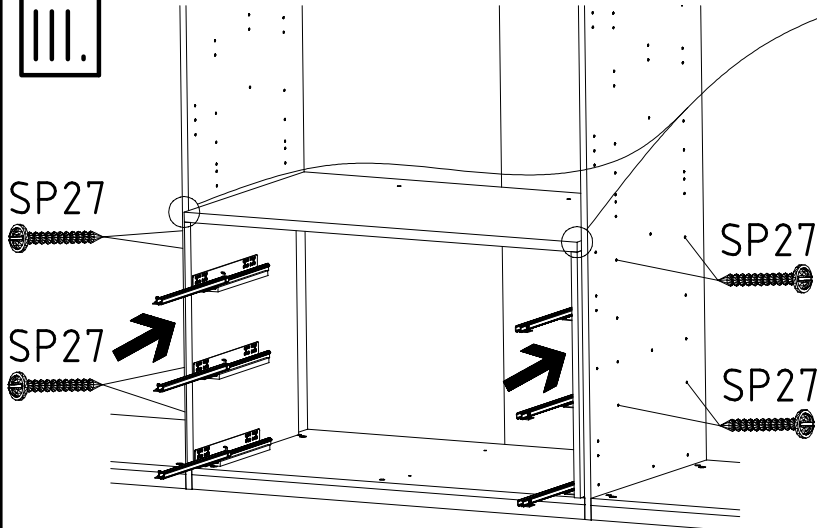
I.



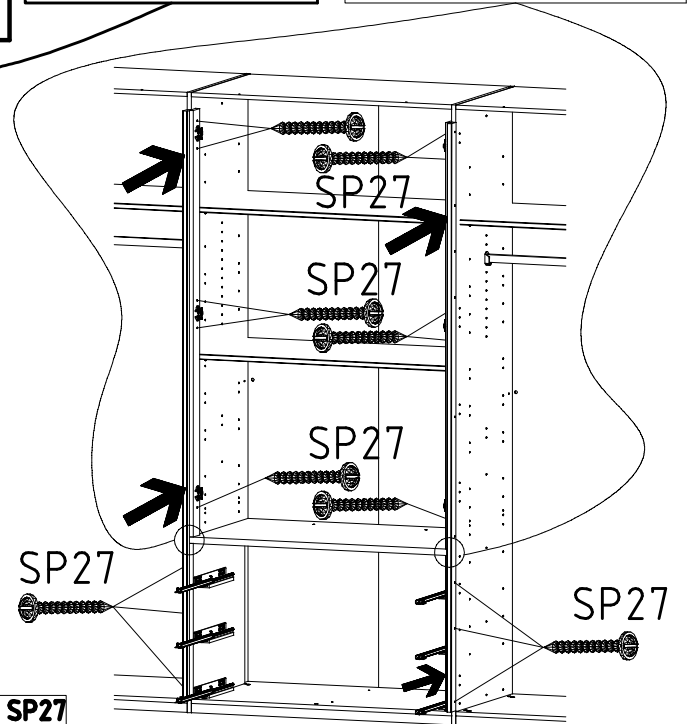
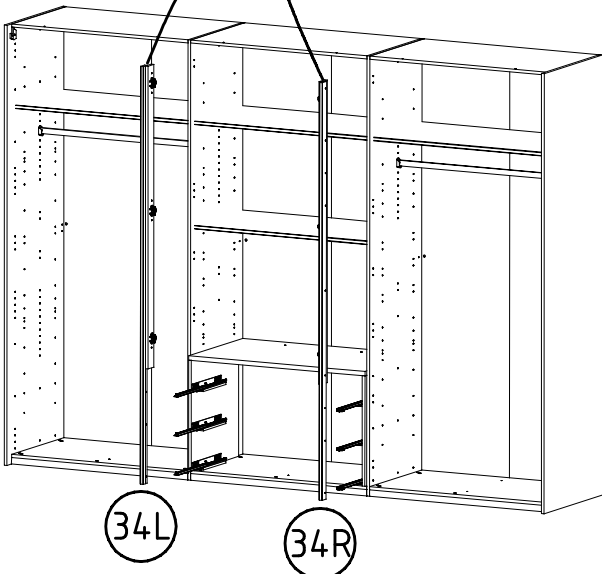
II.



III.



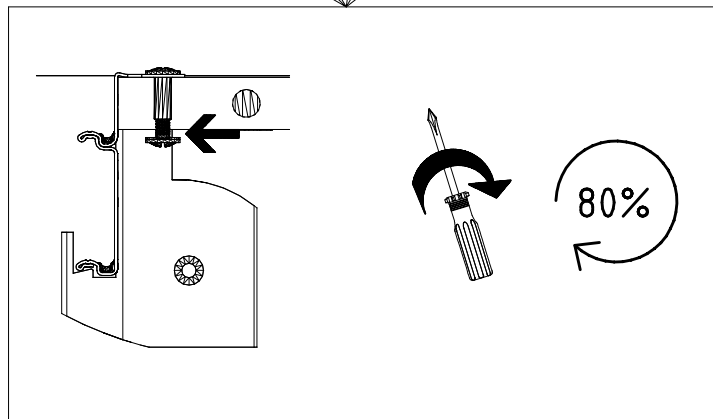
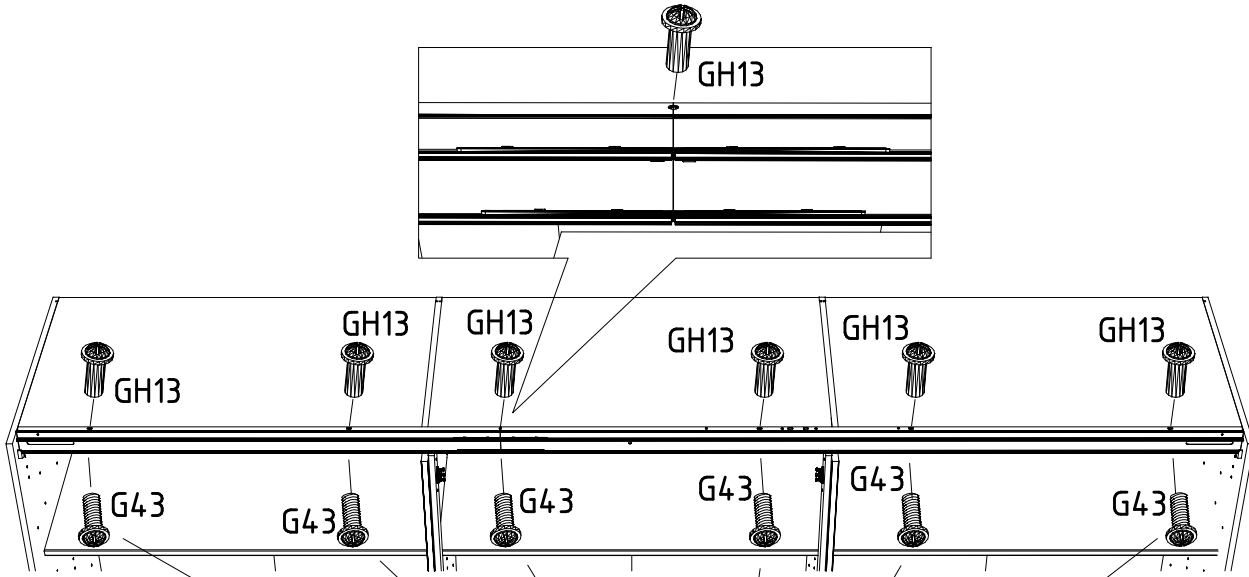
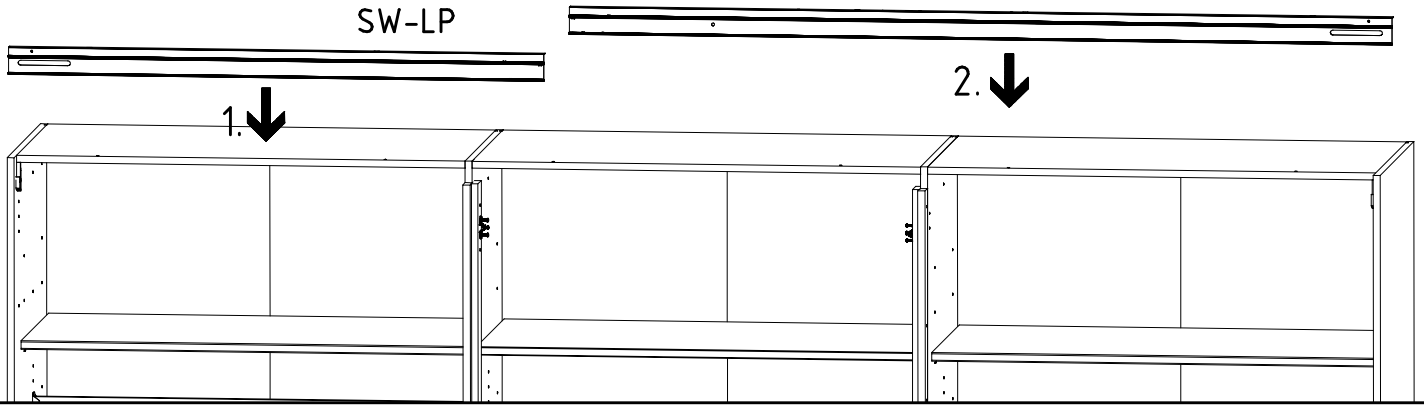
22



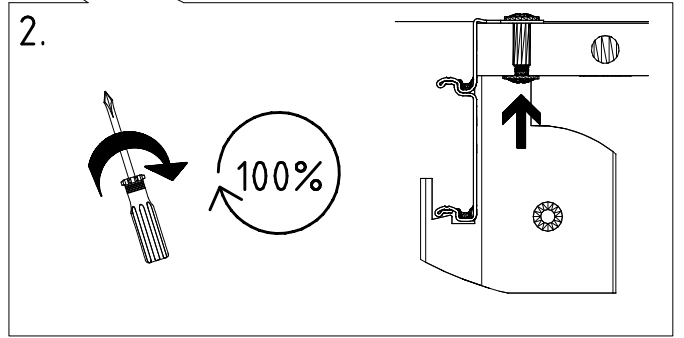
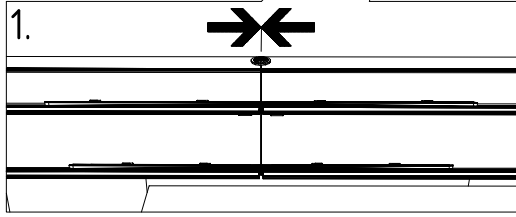
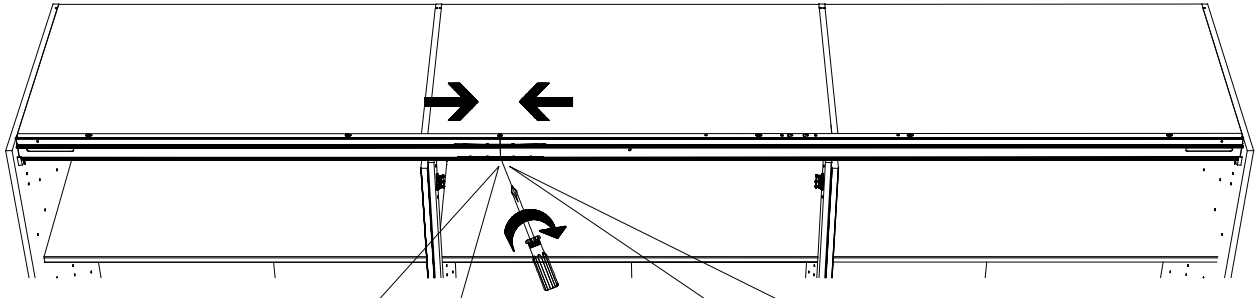
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28.06.24 / 11.10.24

10 24 13/28

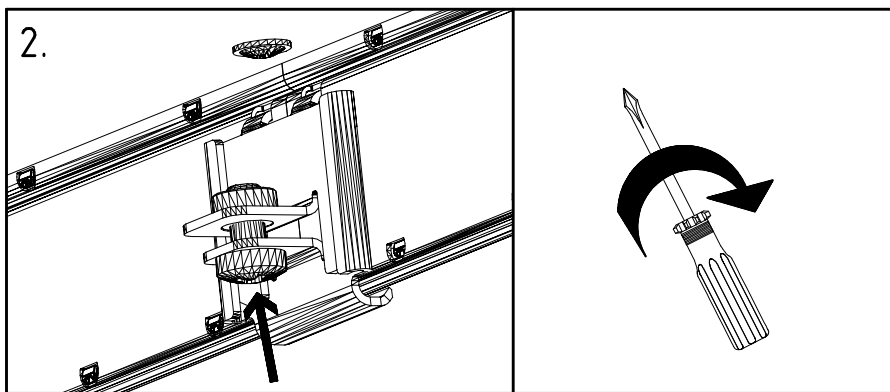
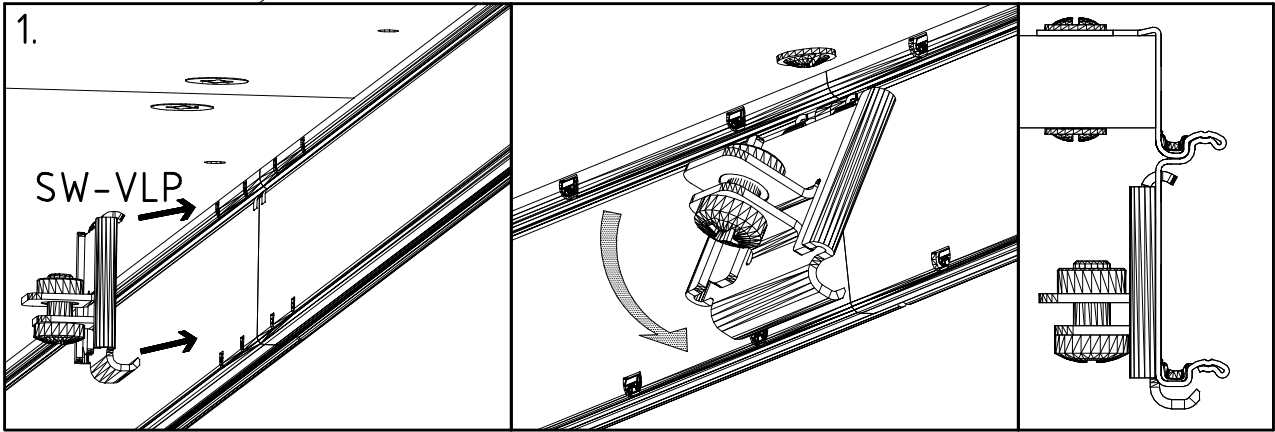
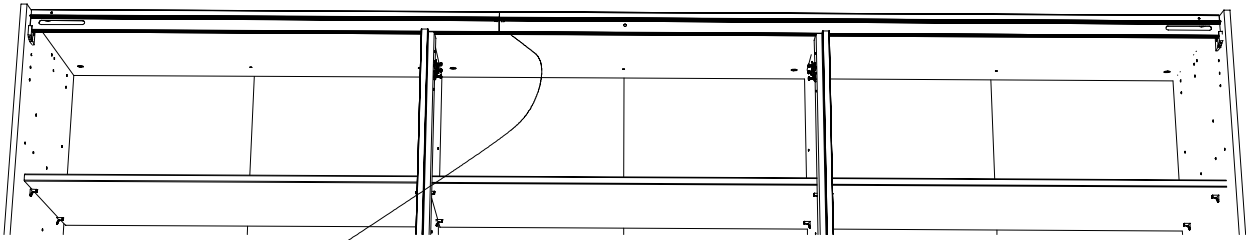


24



25

SW-VLP



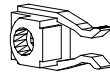
SW-M6x20



SW-STAS

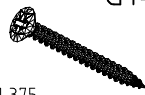


SW-ST

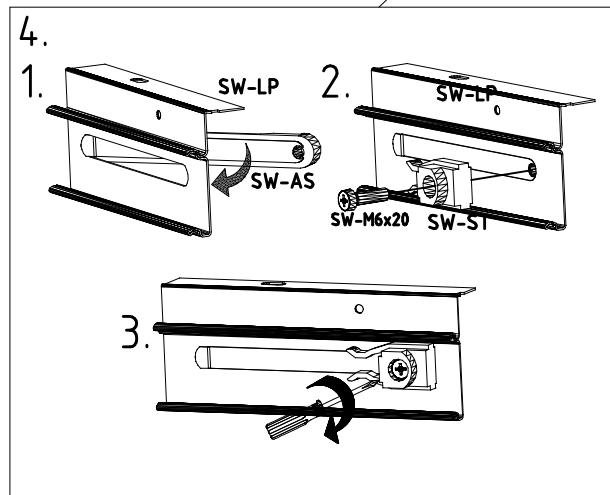
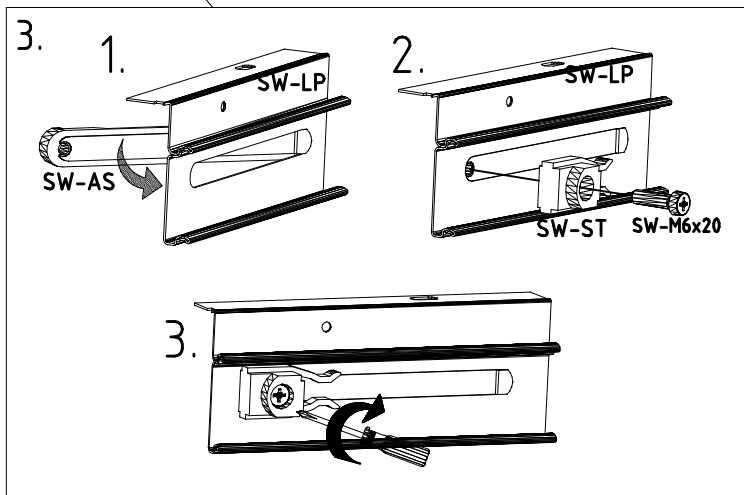
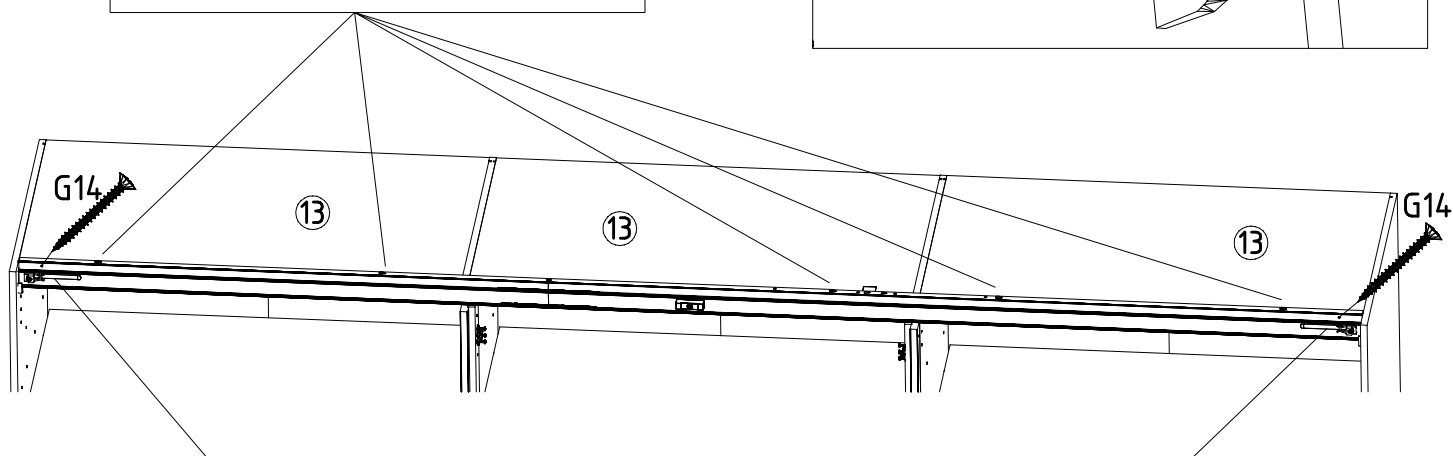
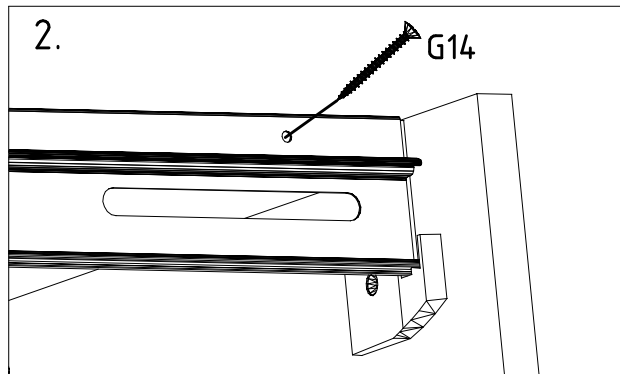
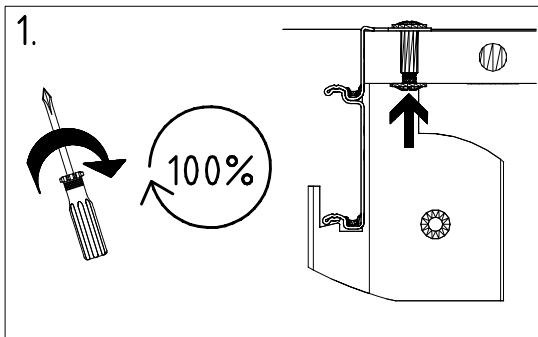


3,5x35 mm

G14



121 375





27

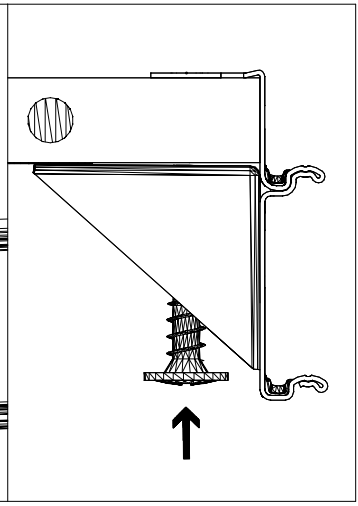
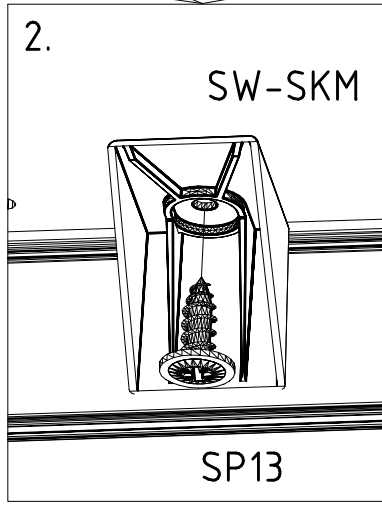
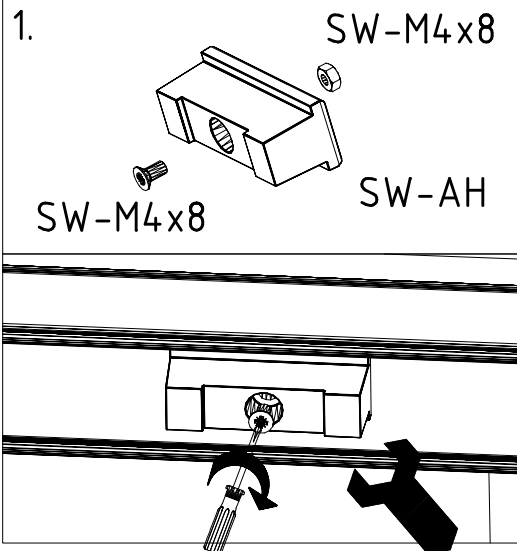
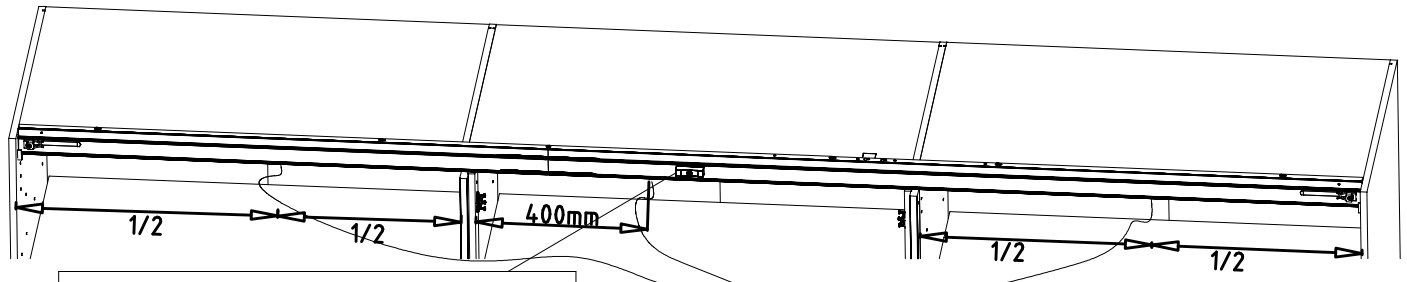
SP13  
4 X 13mm  
121 122

SW-SKM

SW-AH

SW-M4

SW-M4x8

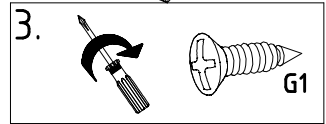
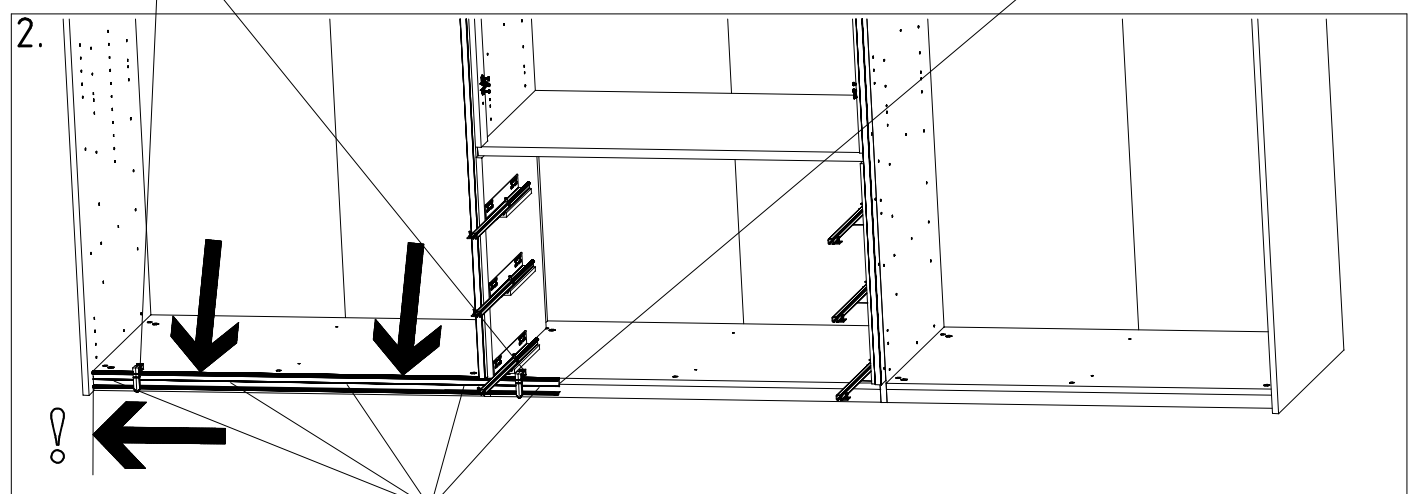
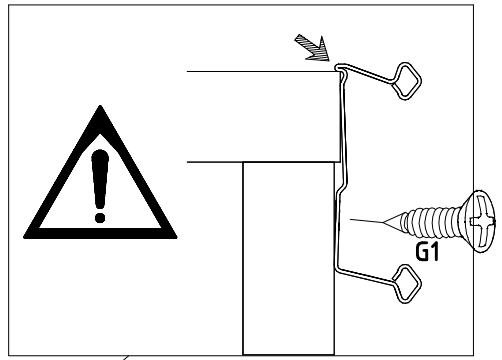
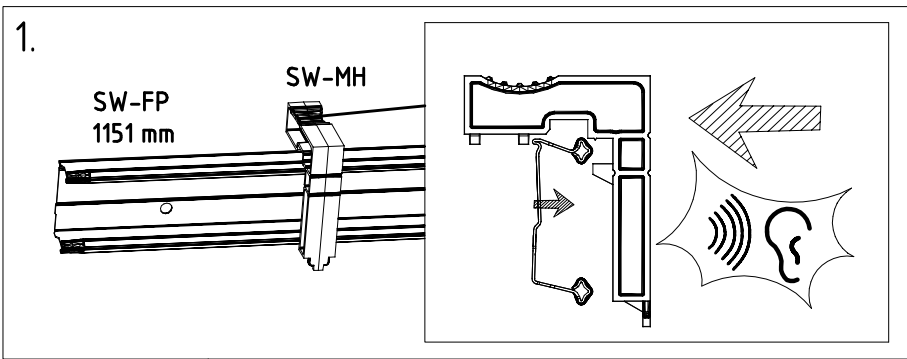


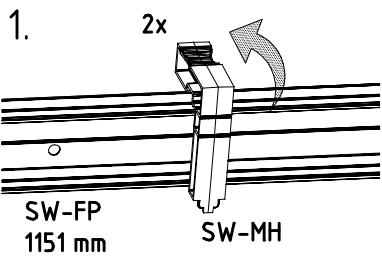
28

3,5 x 15 mm G1  
121 370

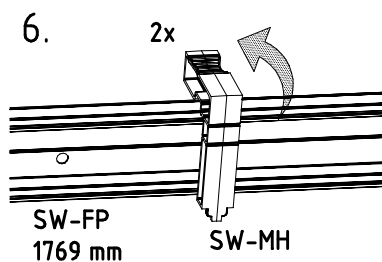
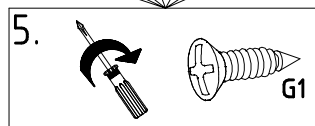
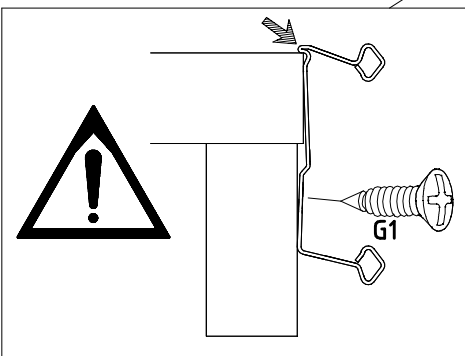
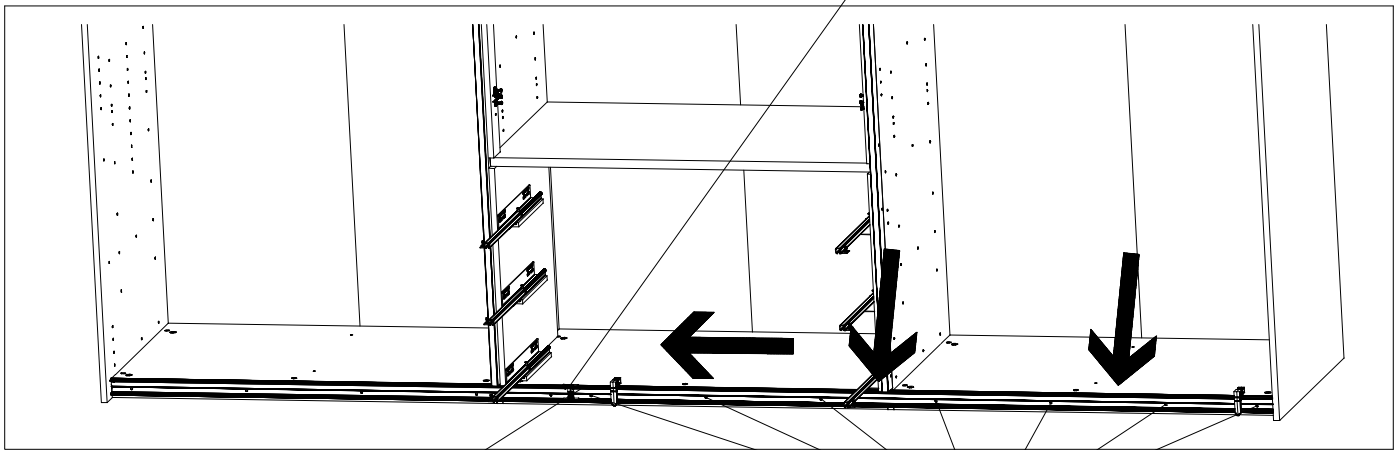
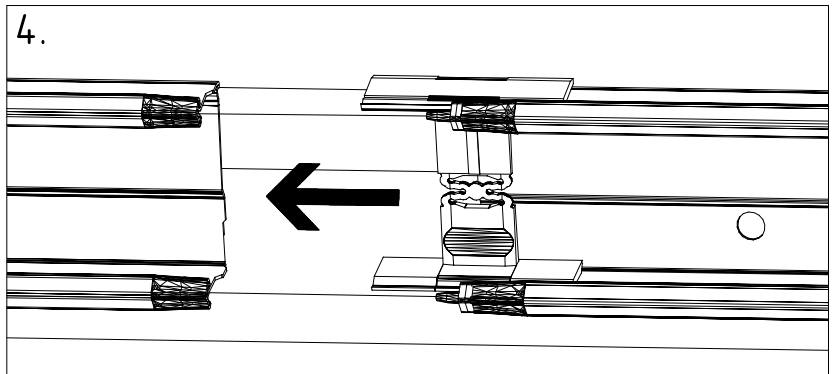
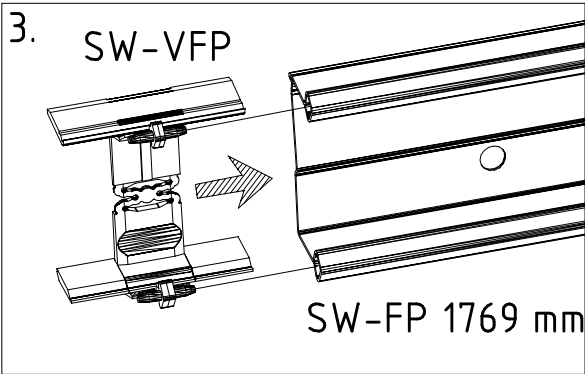
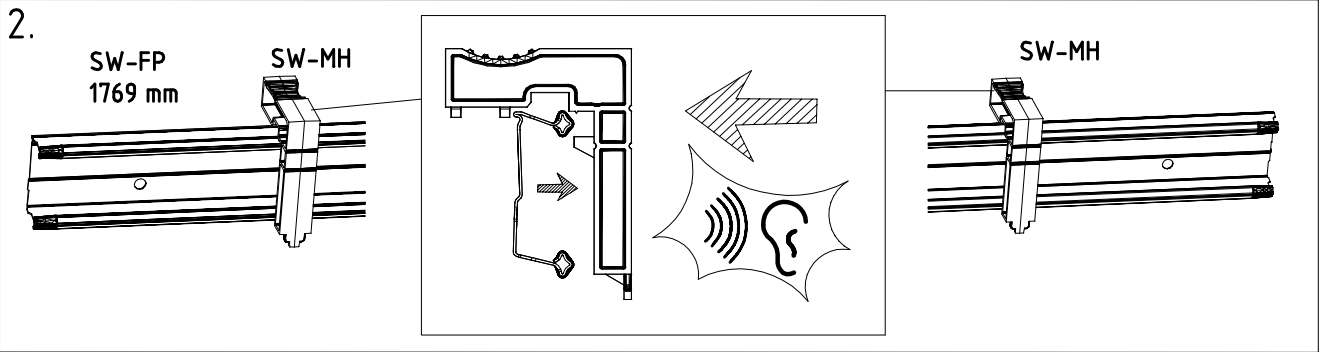
SW-FP  
L=1151 mm

SW-MH

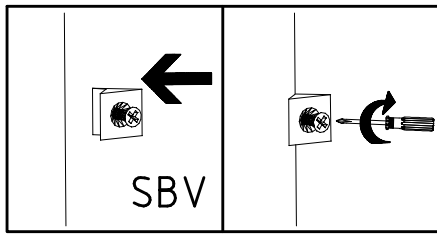




<p>SW-FP 3,5 x 15 mm G1</p> <p>L=1769 mm</p>	<p>3,5 x 15 mm G1</p> <p>121 370</p>	<p>SW-MH</p>	<p>SW-VFP</p>
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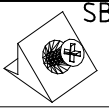
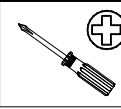


30



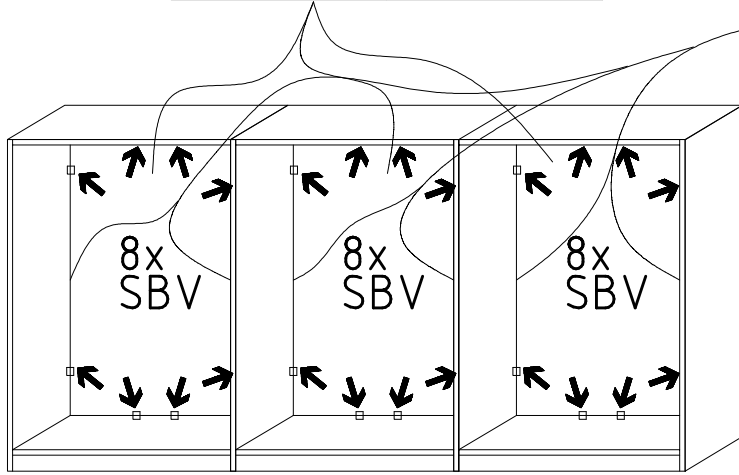
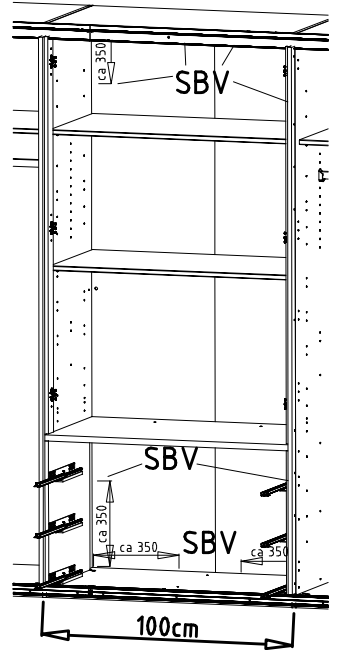
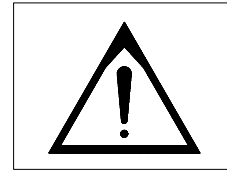
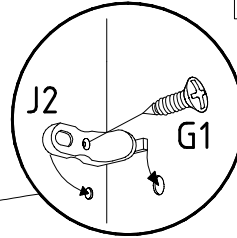
3,5 x 15 mm

G1

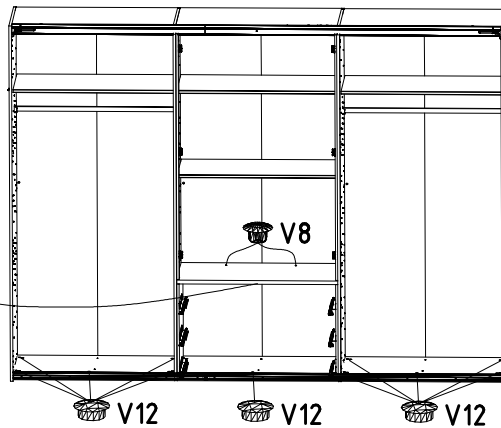
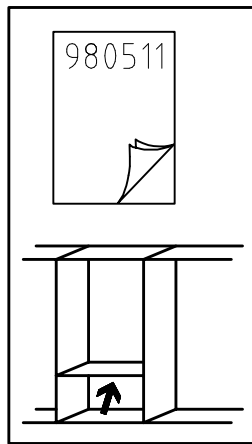


SBV

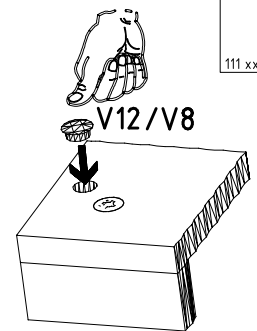
121 370



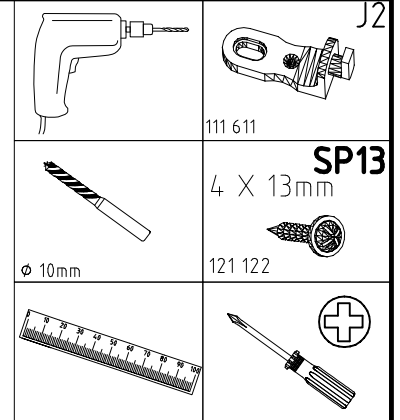
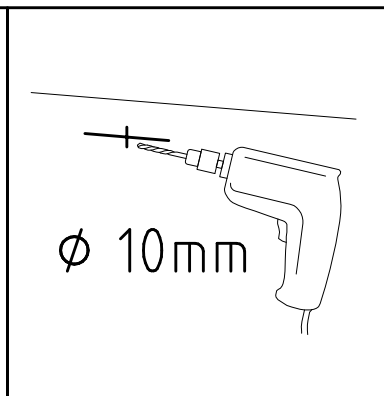
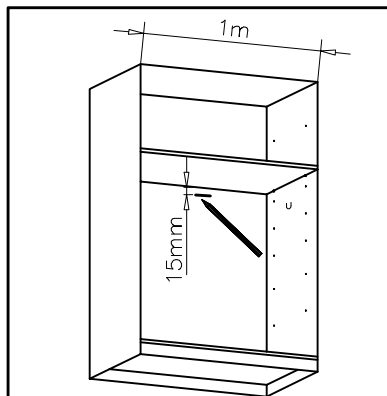
31



- V12
- 111 xxx  $\phi 12$
- V8
- 111 xxx  $\phi 8$

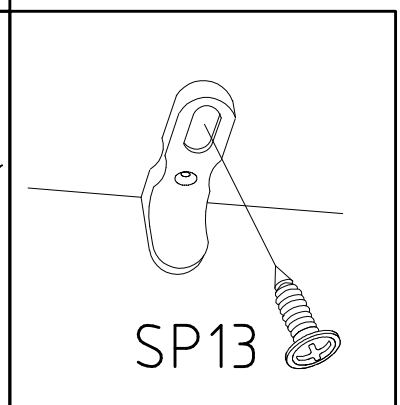
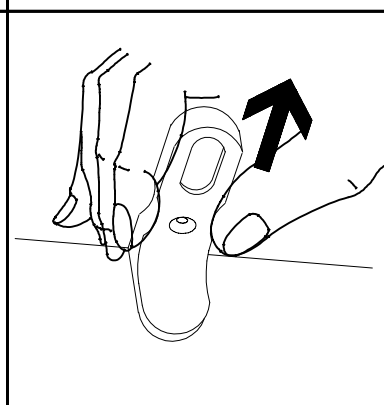
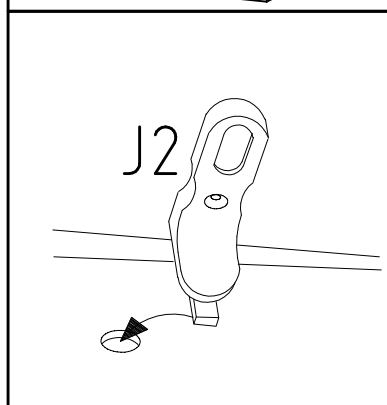


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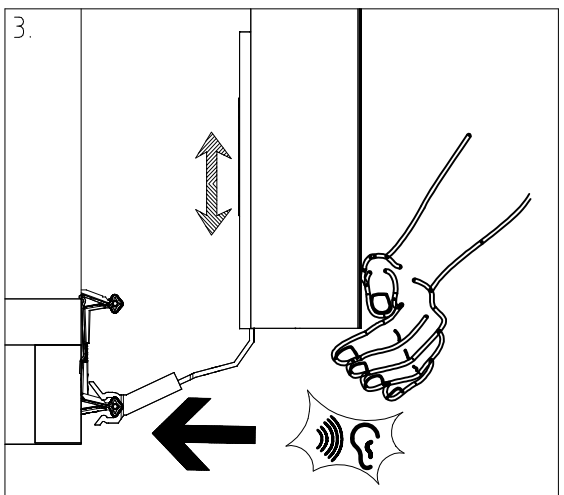
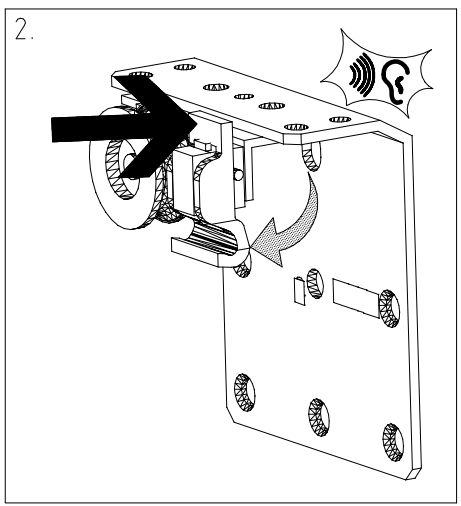
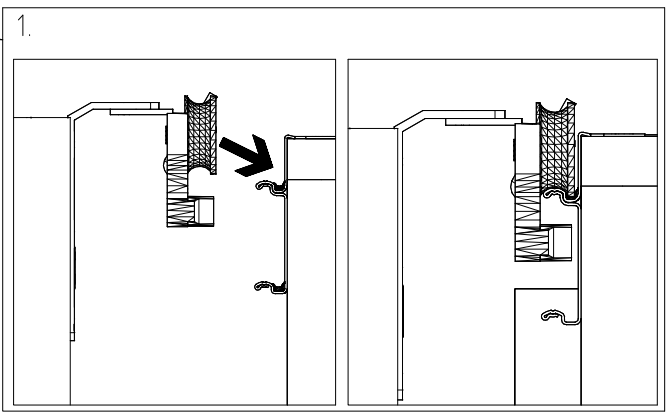
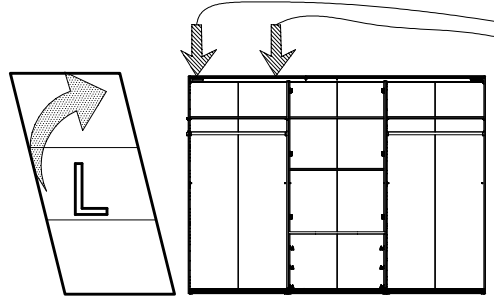
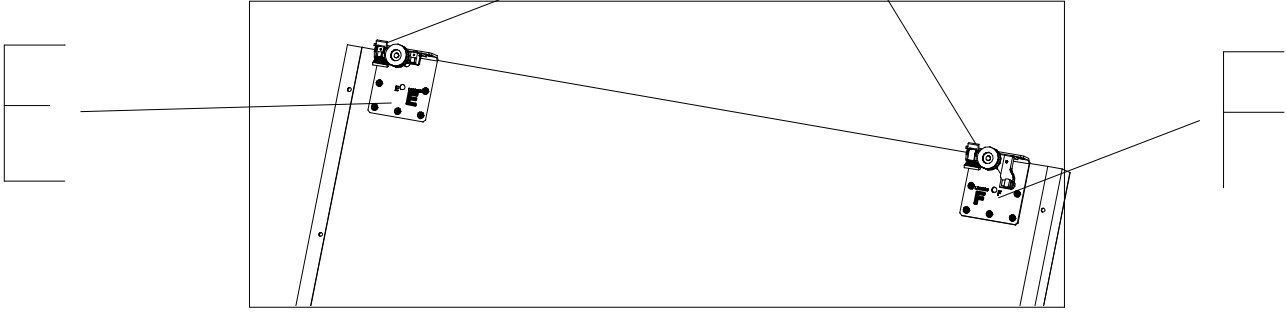
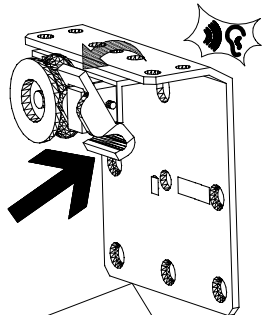
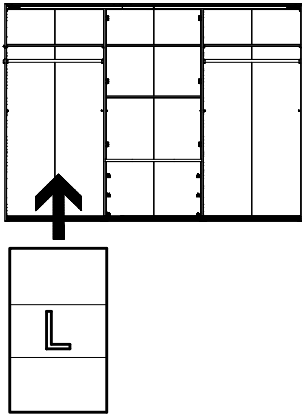


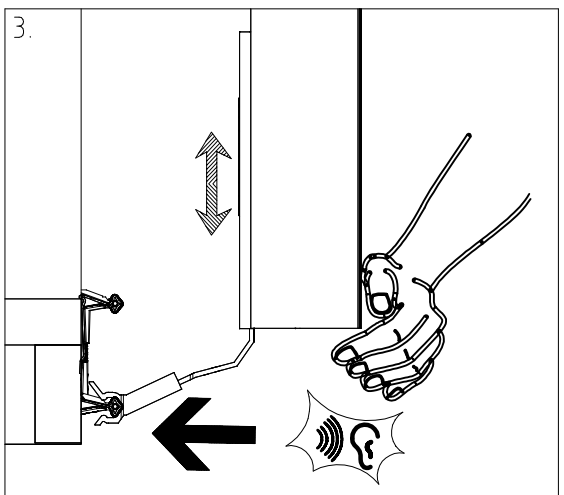
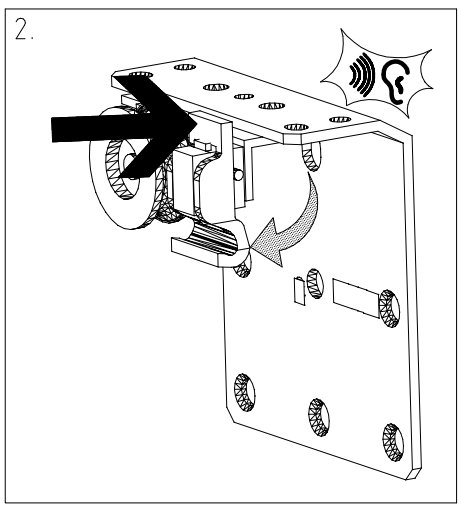
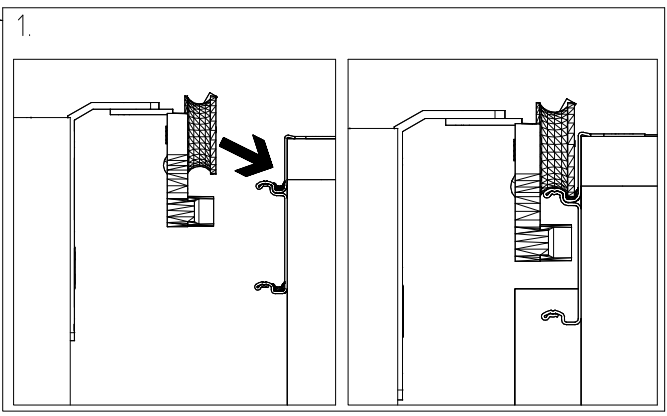
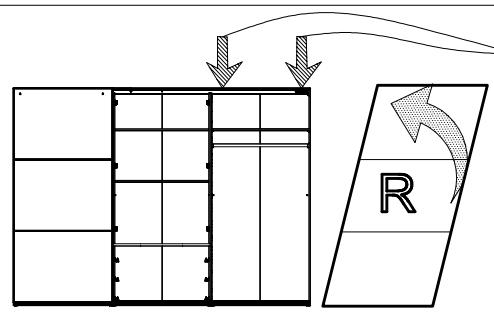
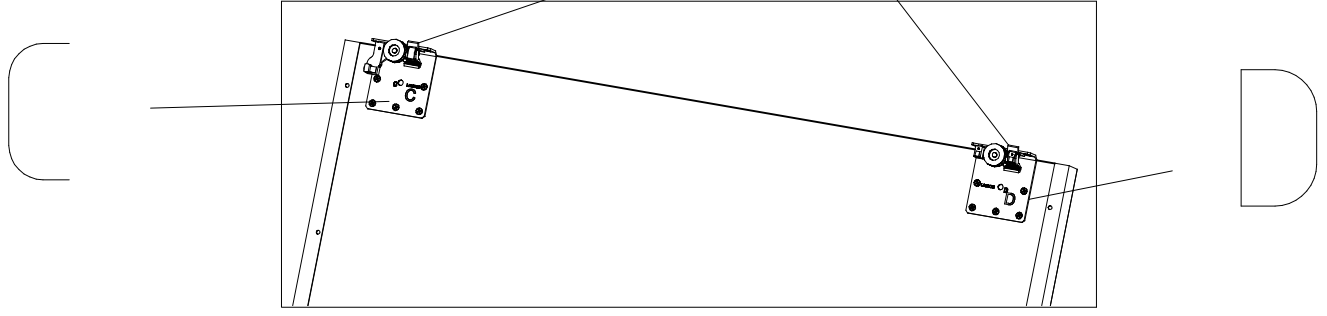
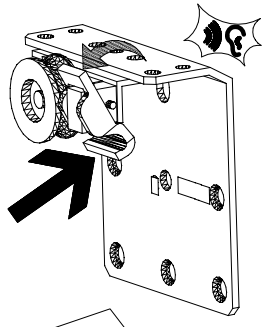
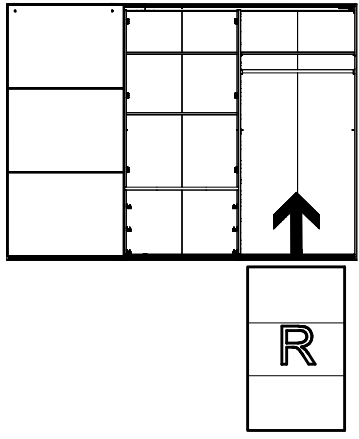
- J2
- 111 611

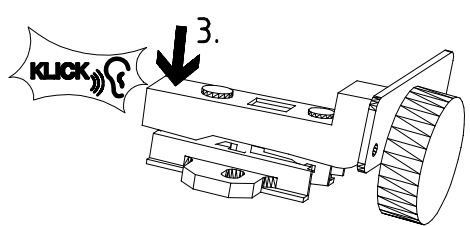
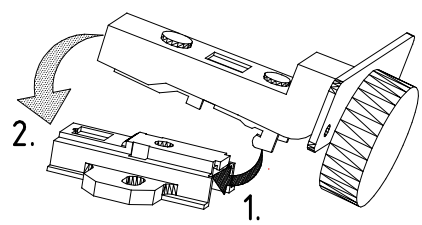
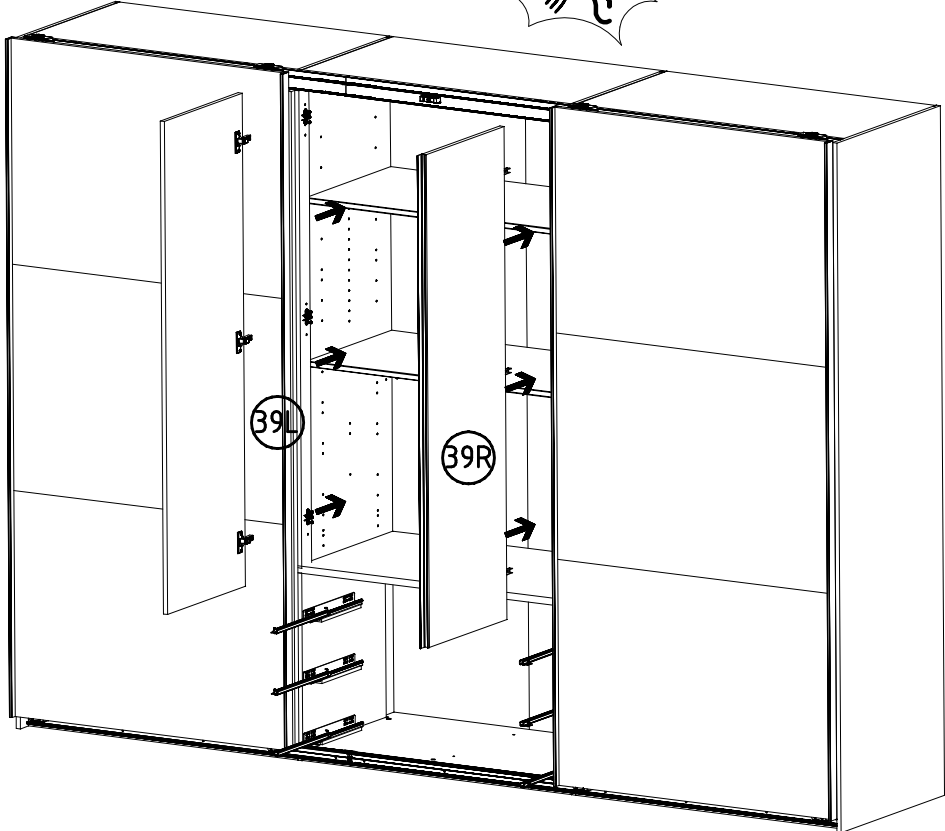
- SP13
- 4 X 13mm
- 121 122



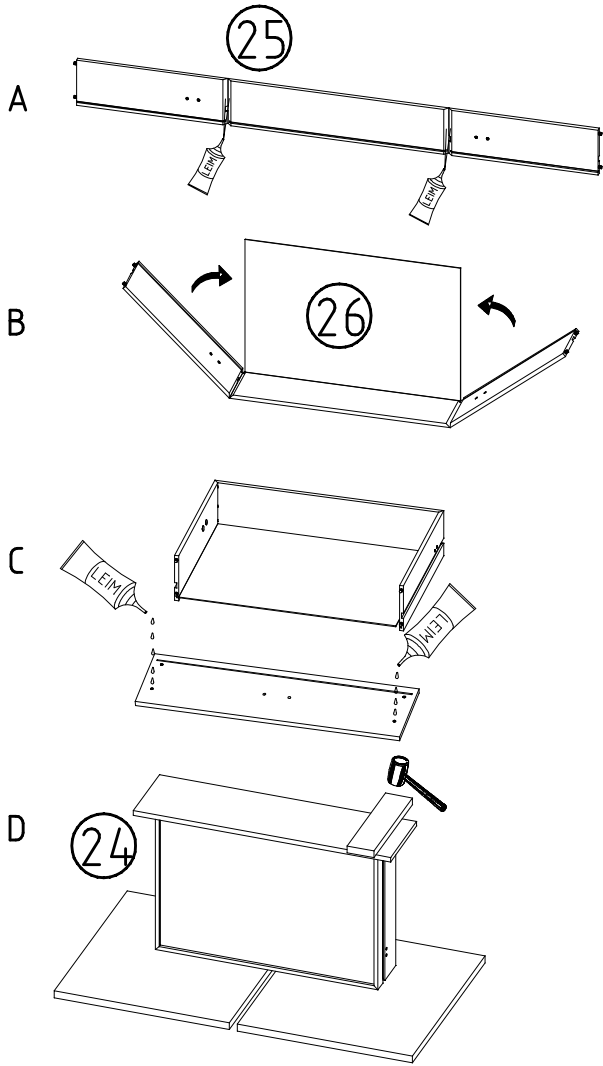
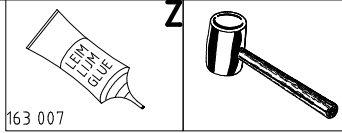
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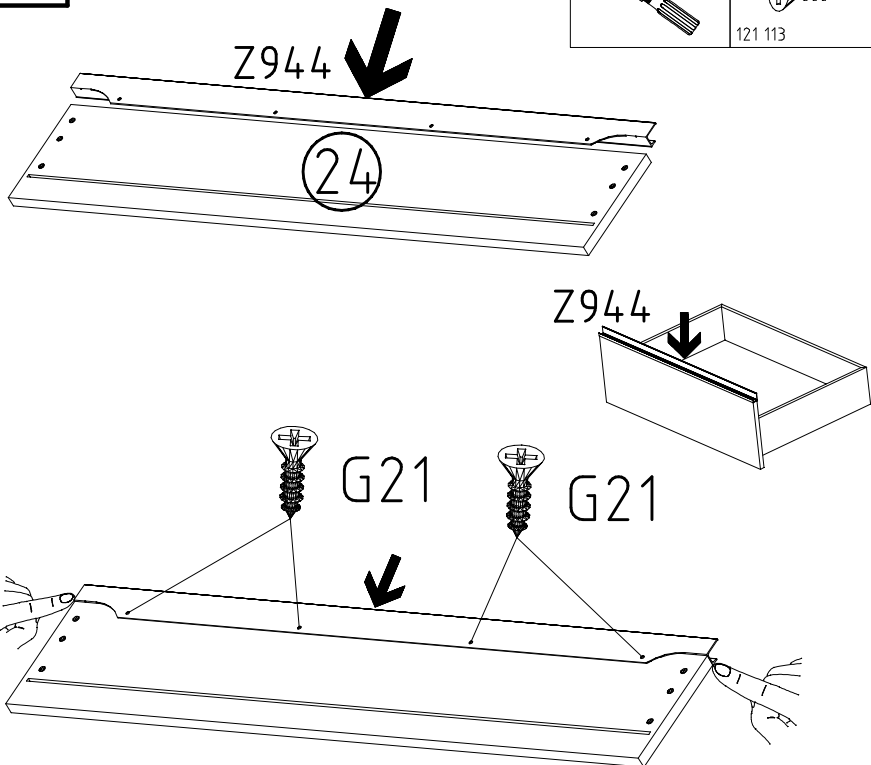
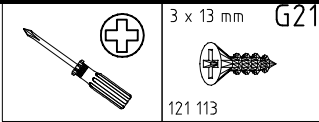




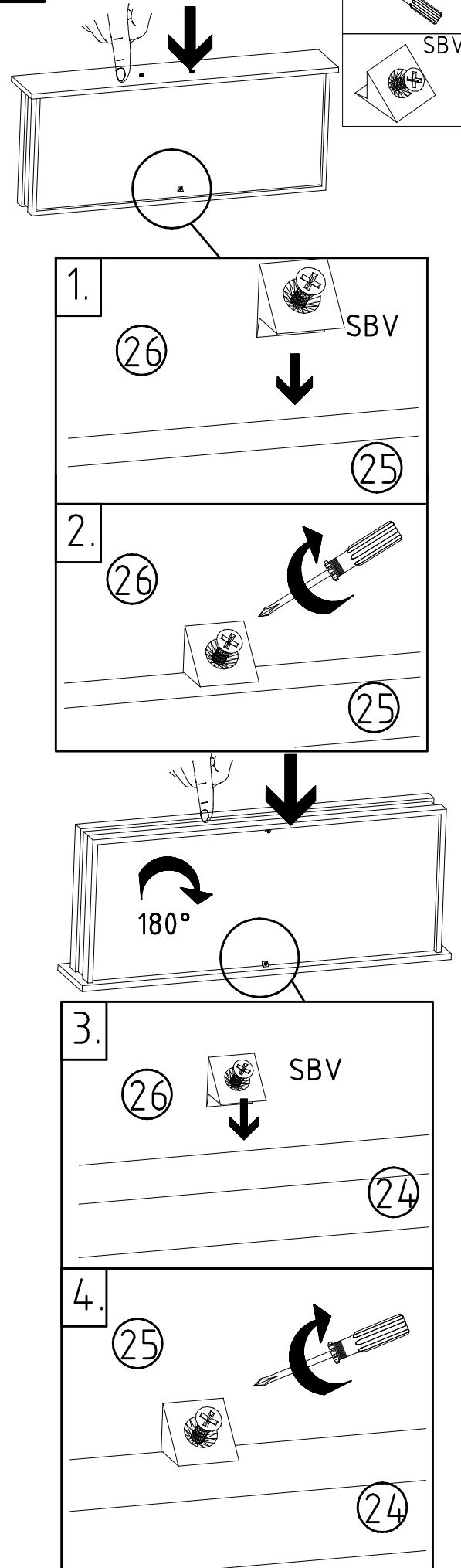
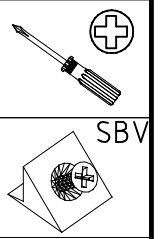
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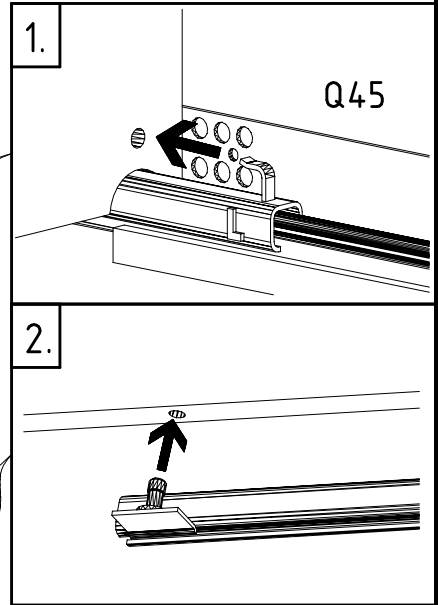
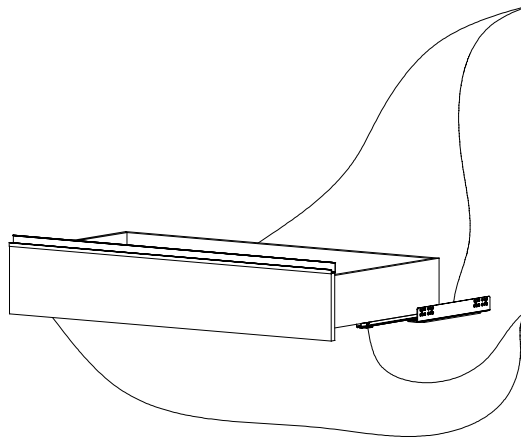
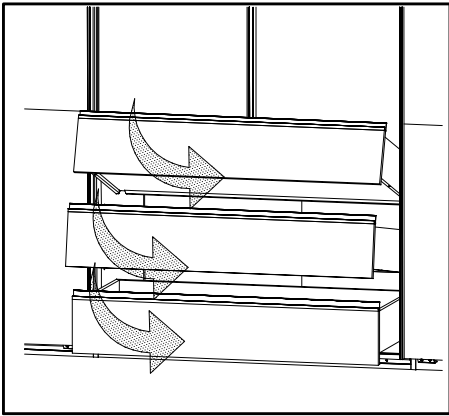
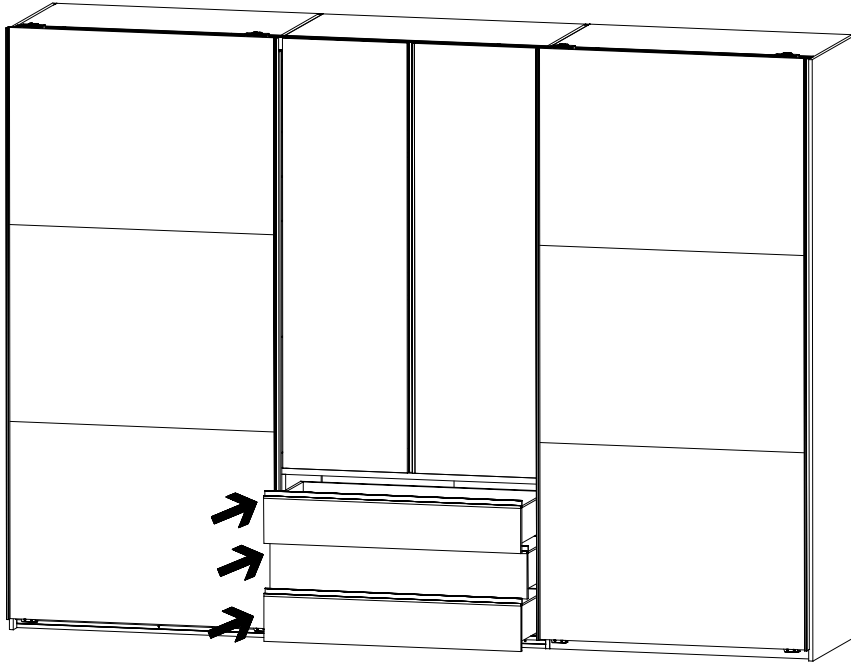
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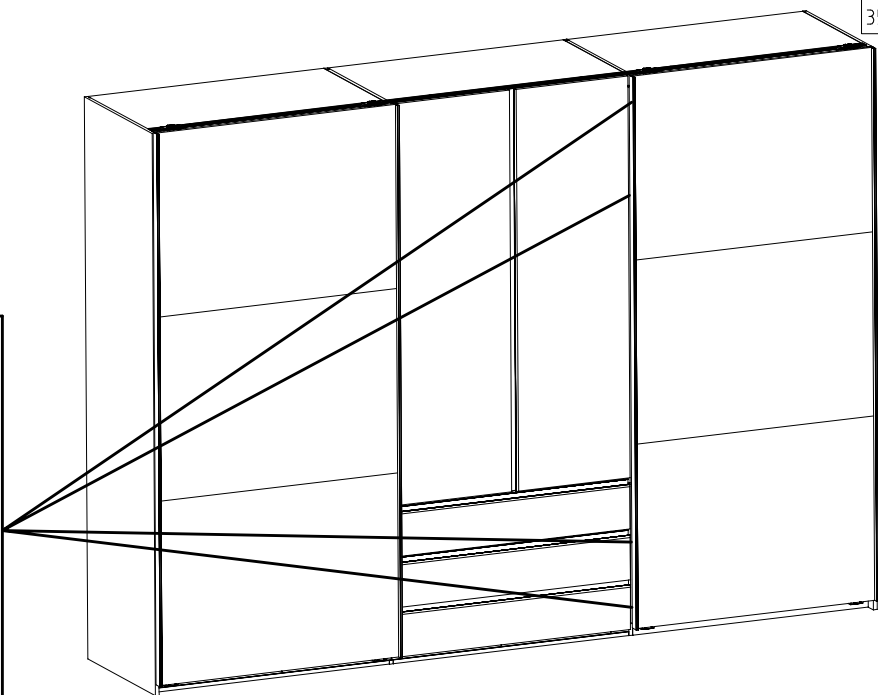
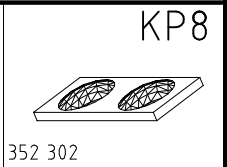
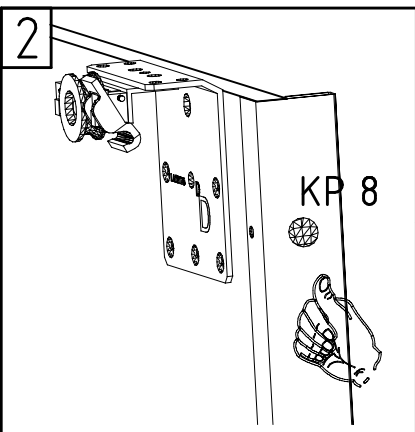
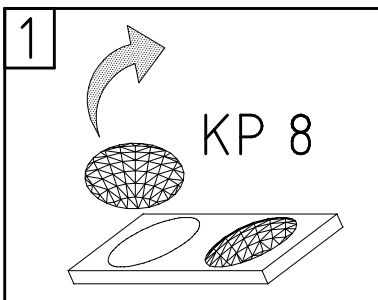
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39

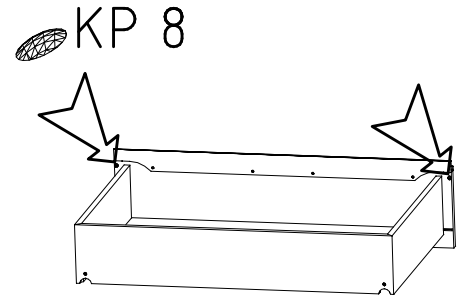
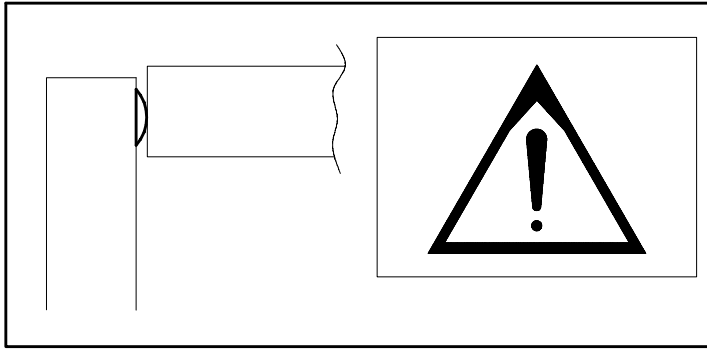
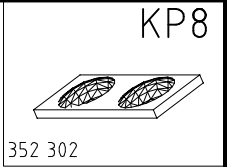
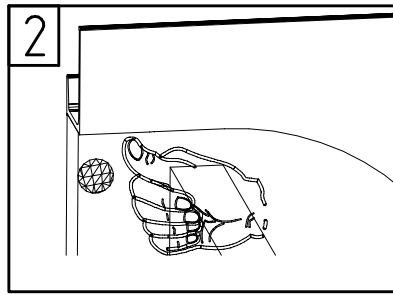
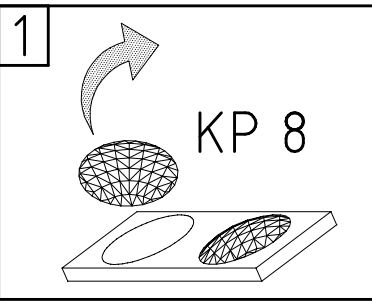


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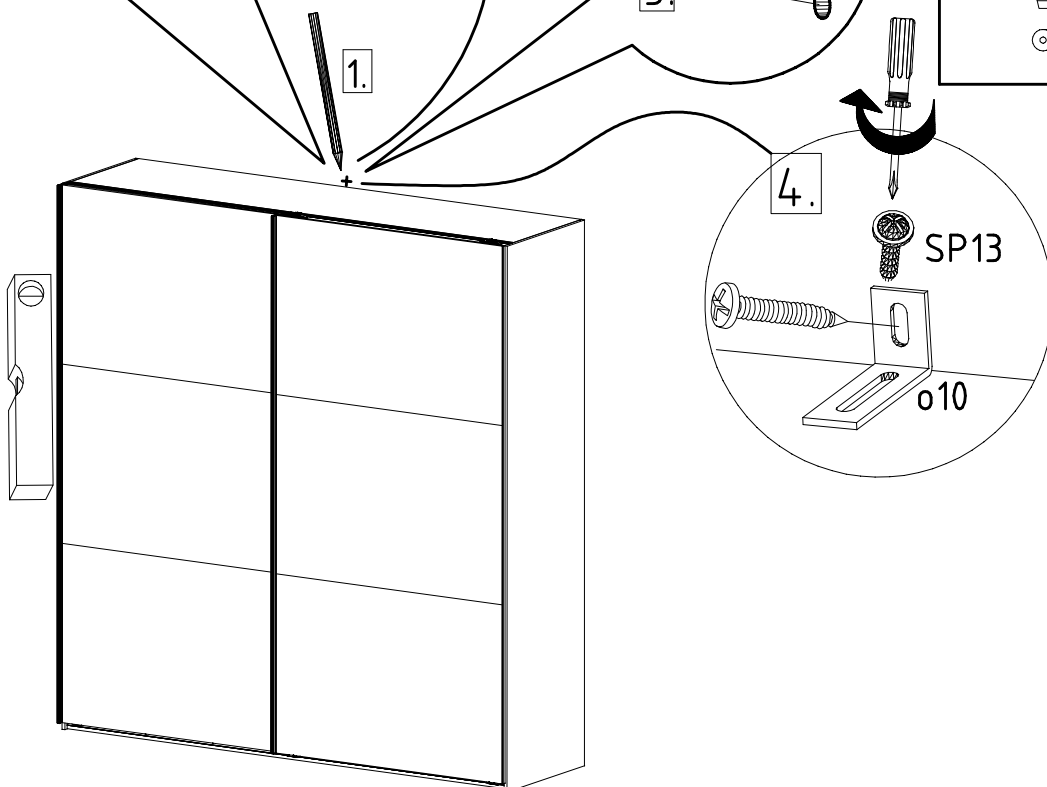
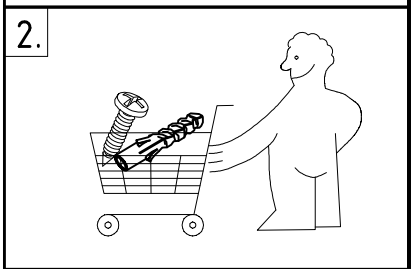
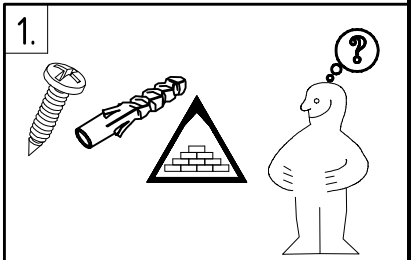
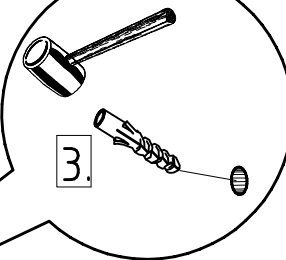
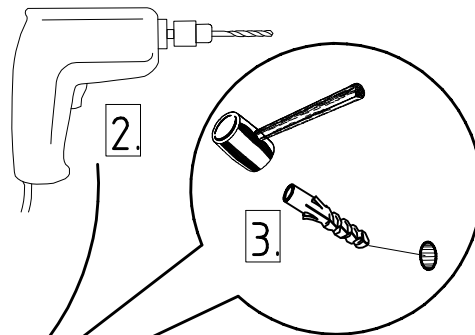
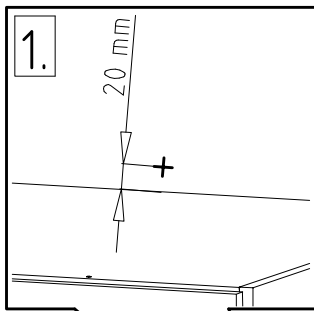
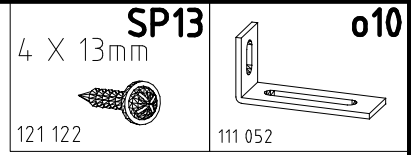
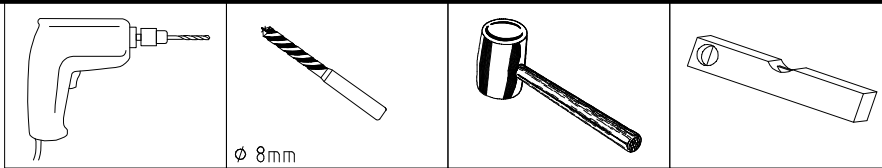


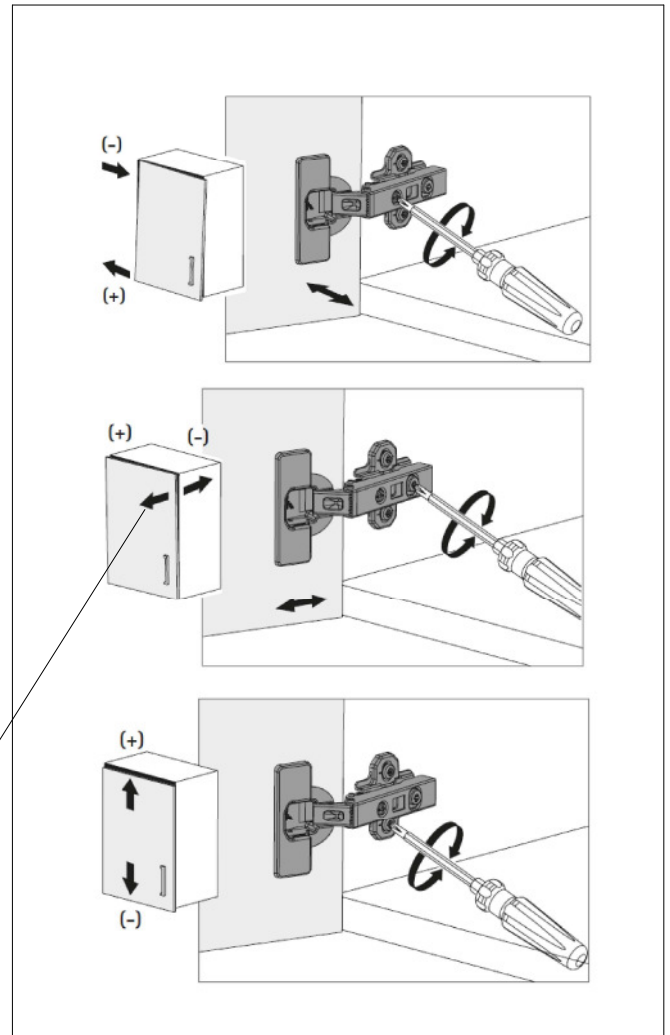
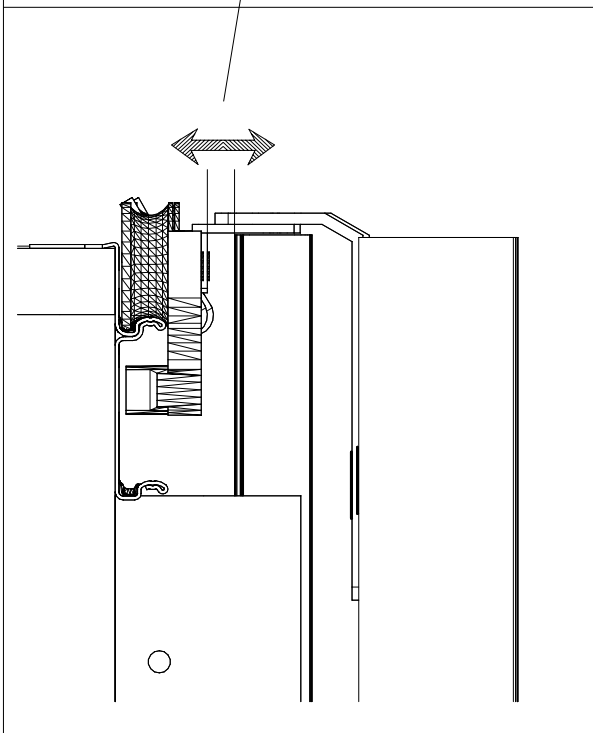
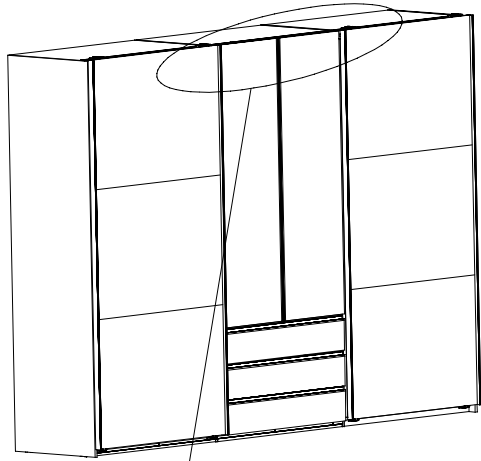
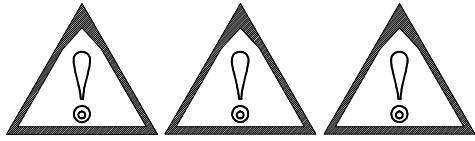


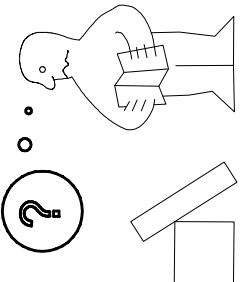
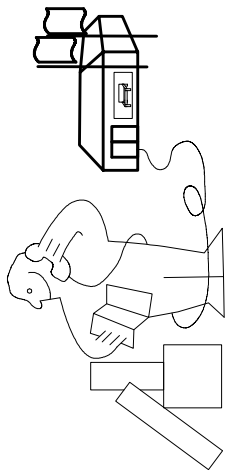
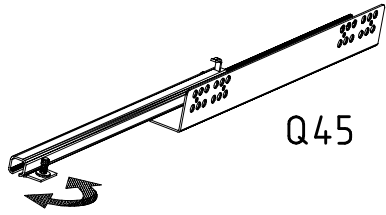
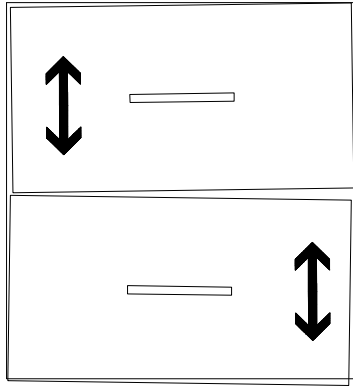
41



42



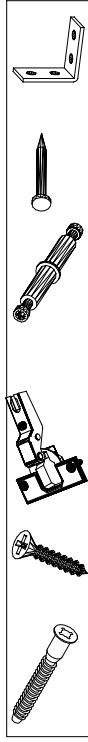




Modell/Modèle

5

Illustration of a person writing on a box, a person thinking, and a person reading a document.



<121 370>	< G 1 >	<4x>

Änderungen die dem technischen Fortschritt geschuldet sind, behalten wir uns vor!  
 Bei nicht vorschriftsmäßiger und/ oder nicht fachmännischer Montage wird bei Personen- und/ oder Sachschäden keinerlei Haftung übernommen.

made by

23203	30110XY
Kunde / Customer / Client: MAX MUSTERMANN	
Kommission / your order reference / votre reference: 3377 MINDEN	
Dekor / Decor / Dessin / Modell / Mode / Modelle: F99 <b>SAMPLE</b>	
F99842 SCHWEDLUEBENSCHRANK 250 CM H 216CM PLANKENEICHE NB + RAH STEEL PLANKENEICHE NACHBILDUNG	
414760 SOCKEL	
Paket / Package / Paquet: 1 von 8	Colli Kommission: 10
HSP-SWT BOD 50 TEXT/TEX SOCKEL 32 FRESH TV / LT SO-BOD TEXT RASTEX / ZWBOD D18MM 1X KLSTA 104	
Montage - Anleitung: KS-64	Laenge ..... 520,0 Breite ..... 568,0
SOCKEL32 KLEB	



104  
 OBEREN / ABOVE  
 5  
 30/19  
 HAUT  
 23.08.19  
 OBEREN / ABOVE  
 1  
 OBEREN



**WIMEX Wohnbedarf**  
 Import Export Handelsges mbH & Co. KG  
 Werner-von-Siemens-Str. 35  
 D-49124 Georgsmarienhütte - Germany

**SAMPLE**      **23.08.19**  
 Modellname      Produktionsdatum  
 Model              Date of manufacture

