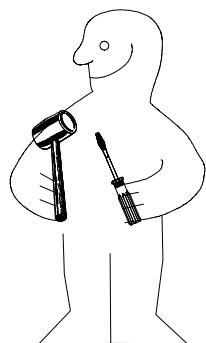


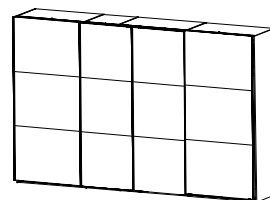
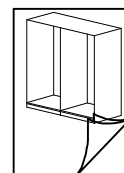
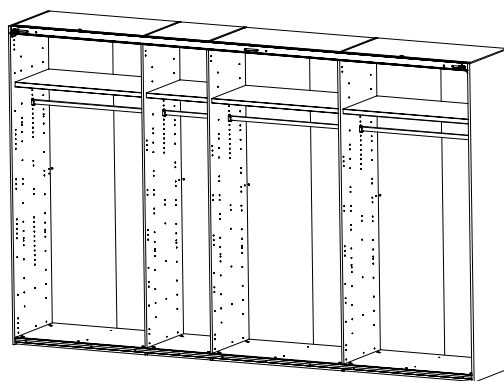
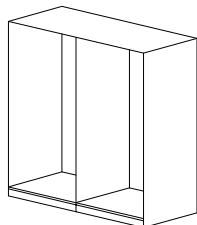
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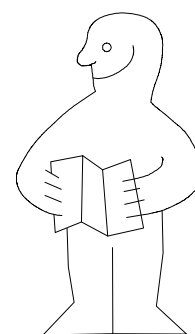
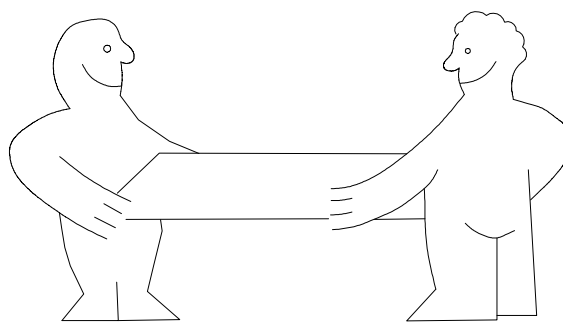
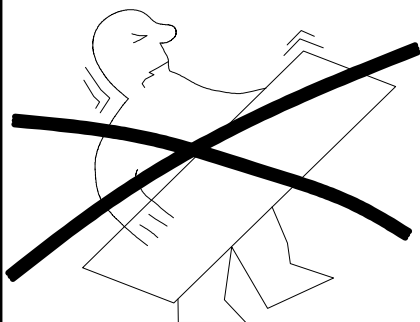
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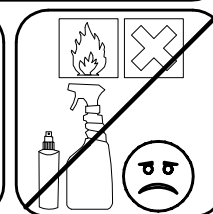
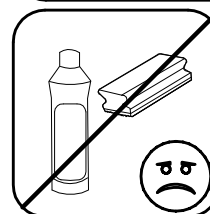
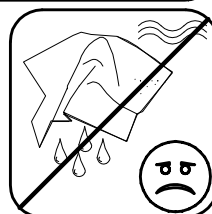
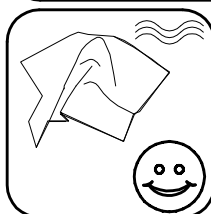
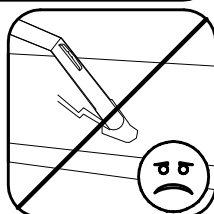
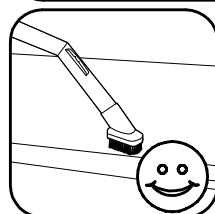
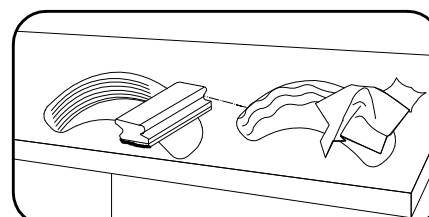
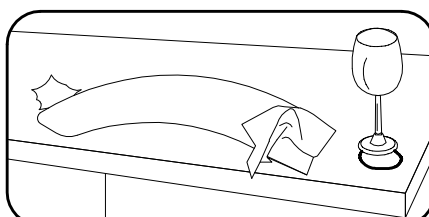
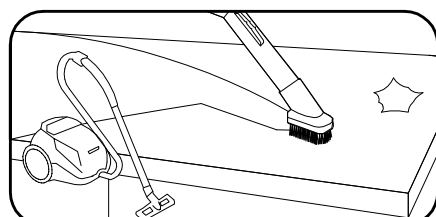
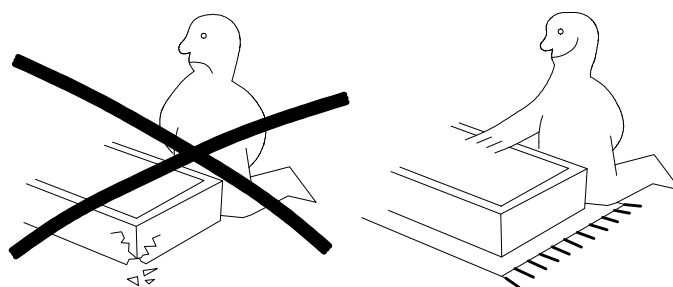
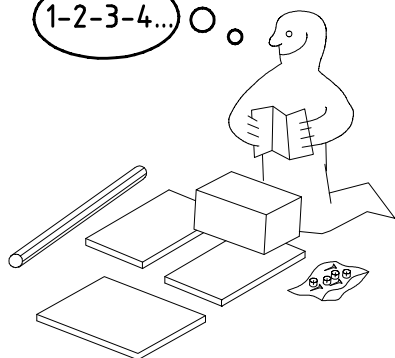
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HSP 350 4trg



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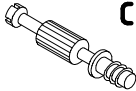


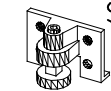
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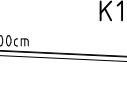
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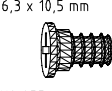
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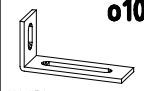
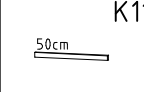
1/16

 111 149	A1	32x
 111 103	C	8x
	F3	12x

 111 300	S0	19x
 111 xxx 3,5 x 15 mm	V12 Ø12 G1	19x 54x

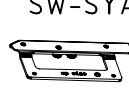
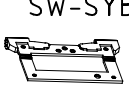
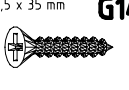
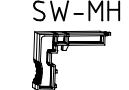
 117 002	K2	8x
 117 002	SBV	28x
 112 400	K10	3x

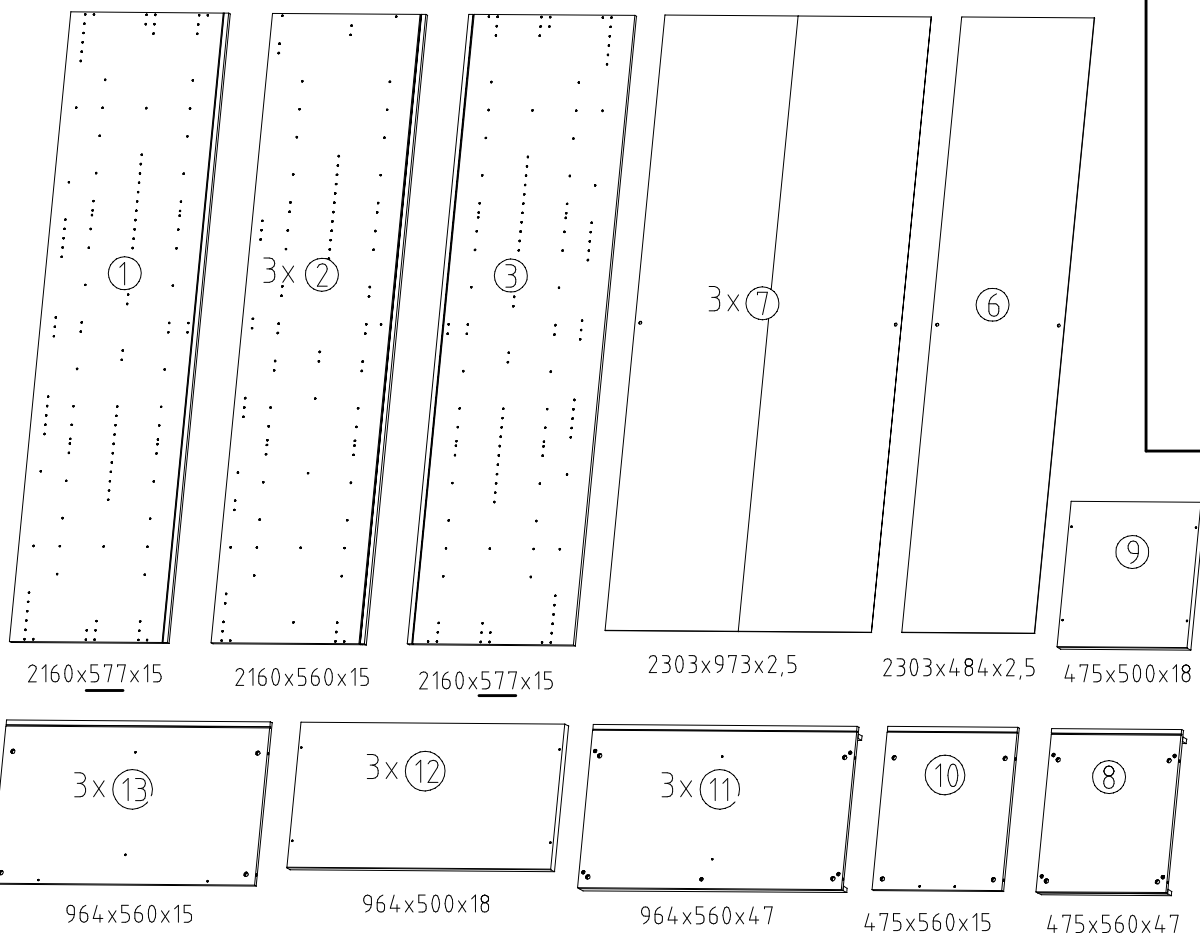
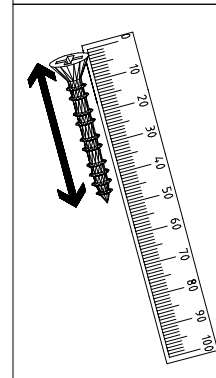
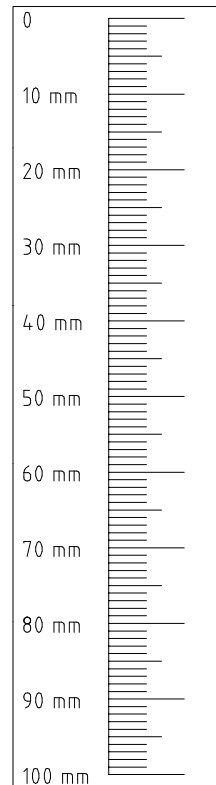
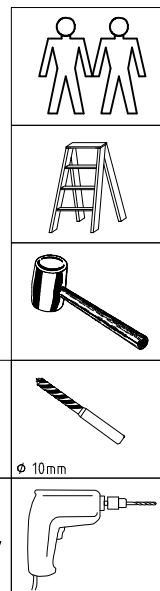
 111 611	J2	11x
 6,3 x 10,5 mm	T1	46x
 112 055 111 607	L8	16x

 111 052	o10	1x
 4 X 15mm	SP15	4x
 121 120 50cm	K11	1x

 L=34,09/1704+1704	SW-LP	1x
 L=34,09/1704+1704	SW-FP	1x
	SW-SKL	1x
	SW-SKR	1x
	SW-VFP	1x
	SW-VLP	1x

	SW-AS	2x
	SW-M6x20	2x
 M4 x 13 mm 121 xxx	GH13	8x
 M4 x 10 mm 121 xxx	G43	8x
 4 X 13mm 121 122	SP13	5x
 352 302	KP8	4x

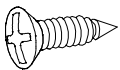
	SW-SYA	1x
	SW-SYB	1x
	SW-SKM	3x
 3,5 x 15 mm 121 370	G1	16x
 3,5 x 35 mm 121 375	G14	2x
	SW-MH	1x



1

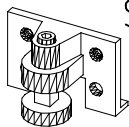
3,5 x 15 mm

G1



121 370

S0



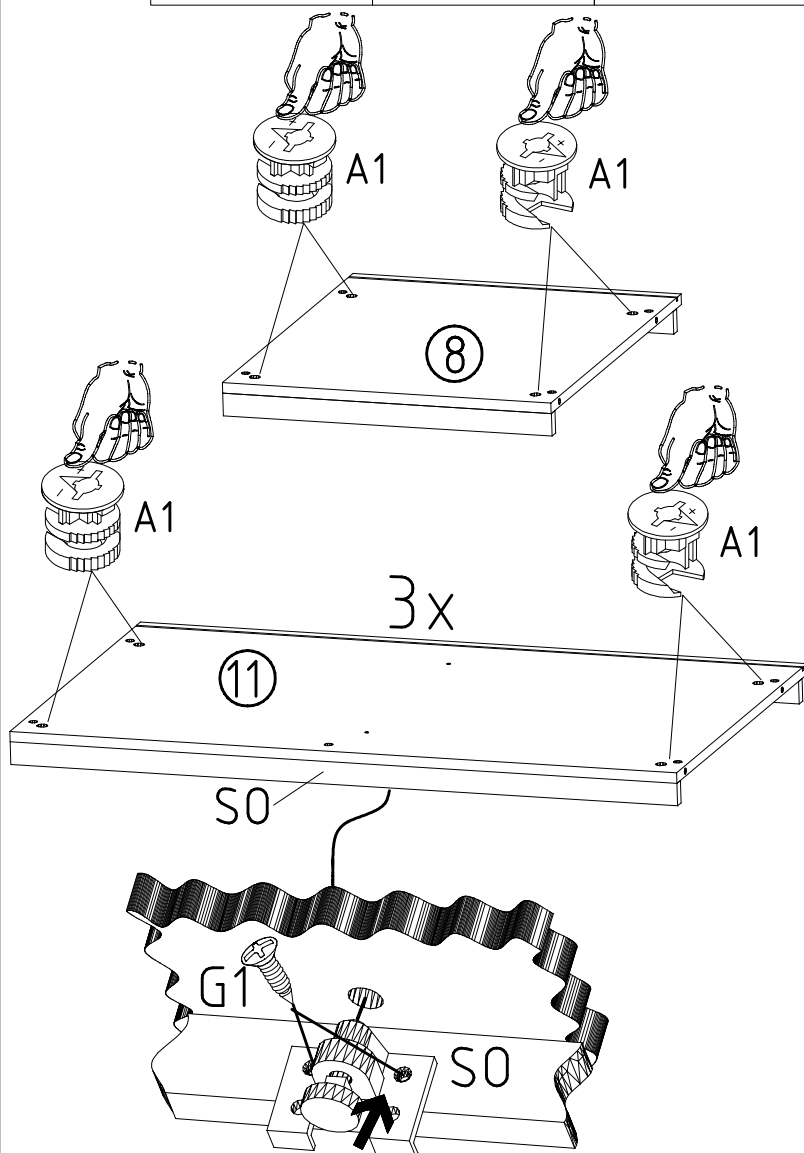
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A1



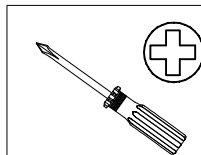
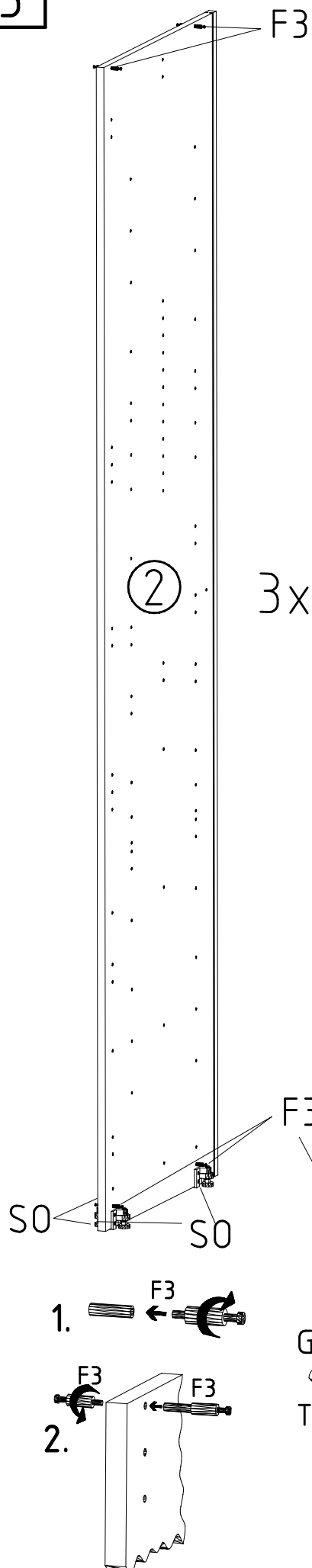
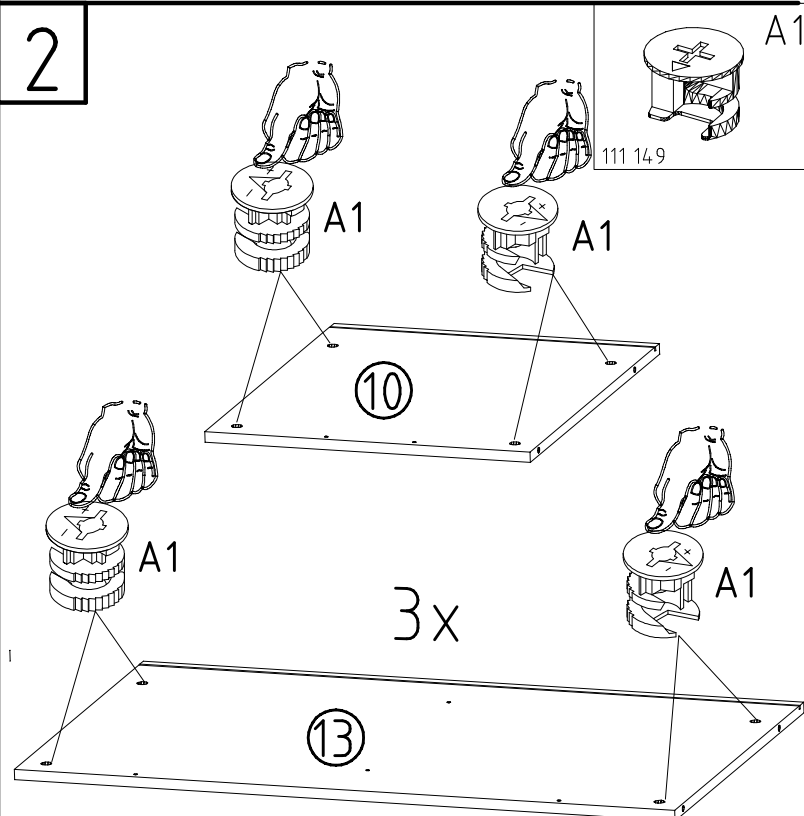
111 149

3



2

A1



6,3 x 10,5 mm



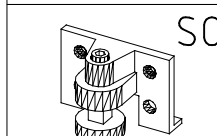
T1

112 055

3,5 x 15 mm

G1

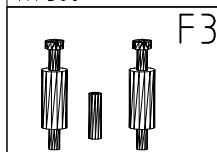
121 370



S0

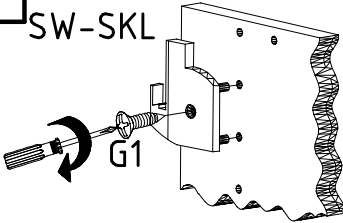
111 300

F3



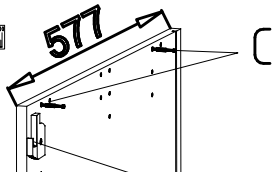
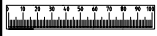
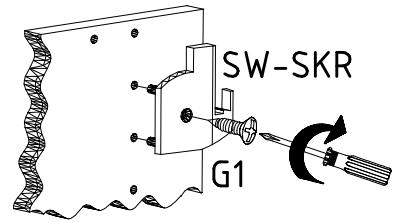
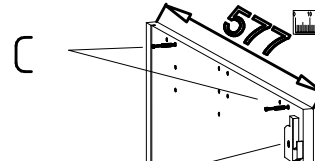
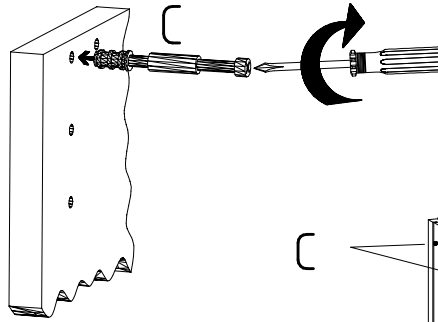
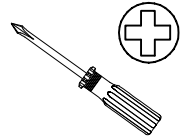
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SW-SKL

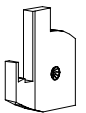


SW-SKR

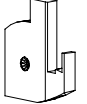
G1

SW-SKL
+G1SW-SKR
+G1

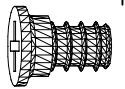
SW-SKL



SW-SKR

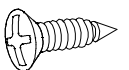


6,3 x 10,5 mm T1

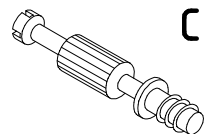


112 055

3,5 x 15 mm G1

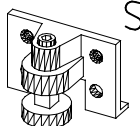


121 370



111 103

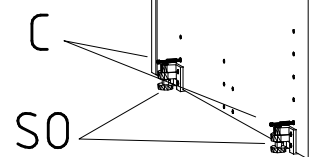
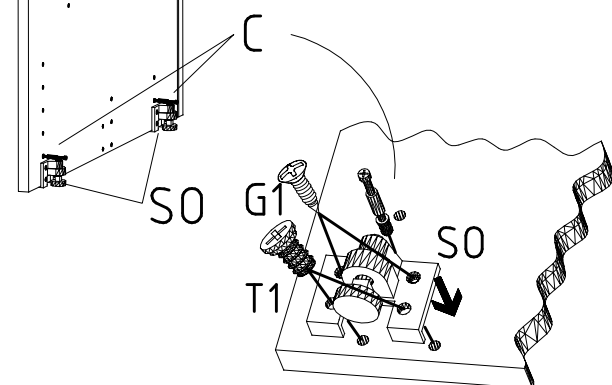
S0



111 300

①

③



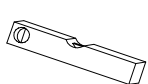
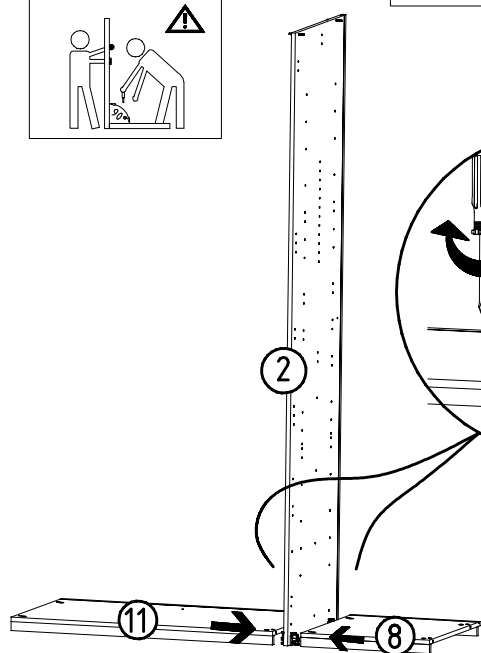
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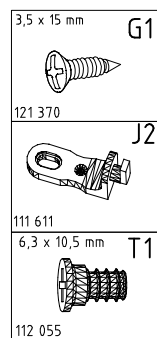
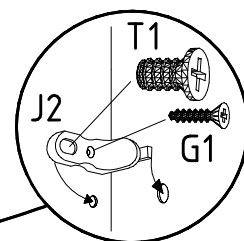
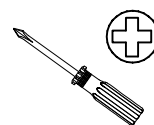
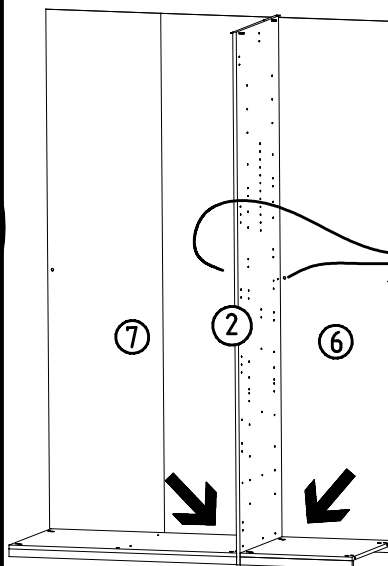
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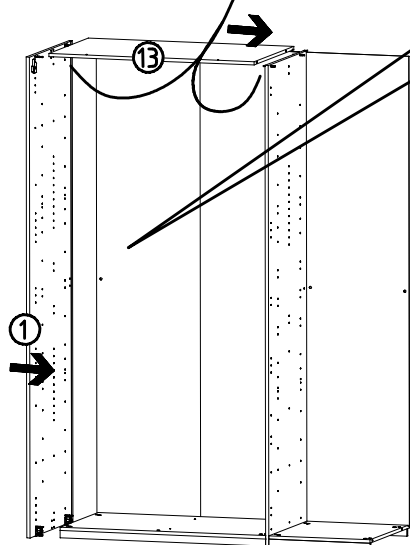
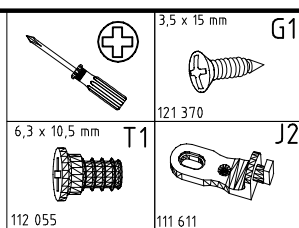
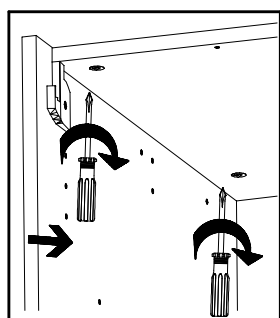
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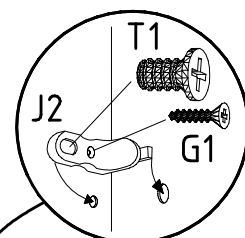
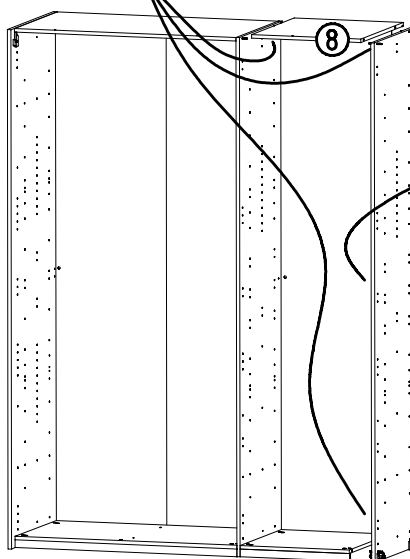
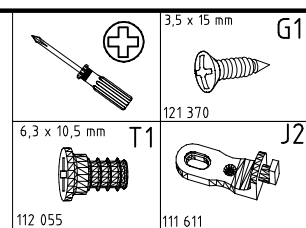
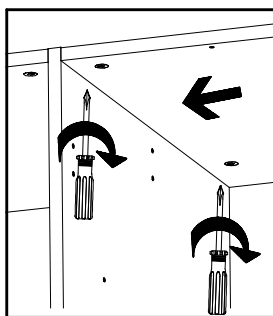
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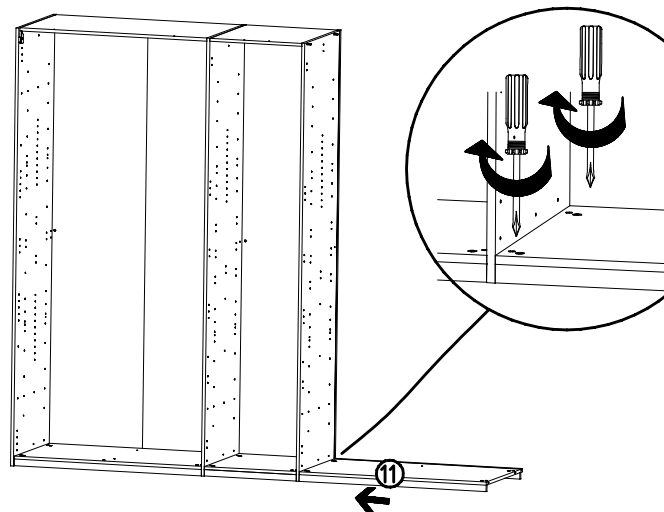
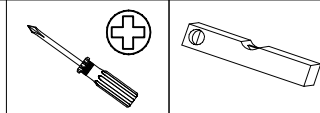
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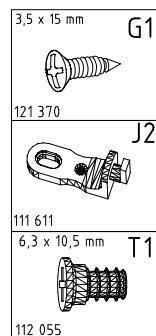
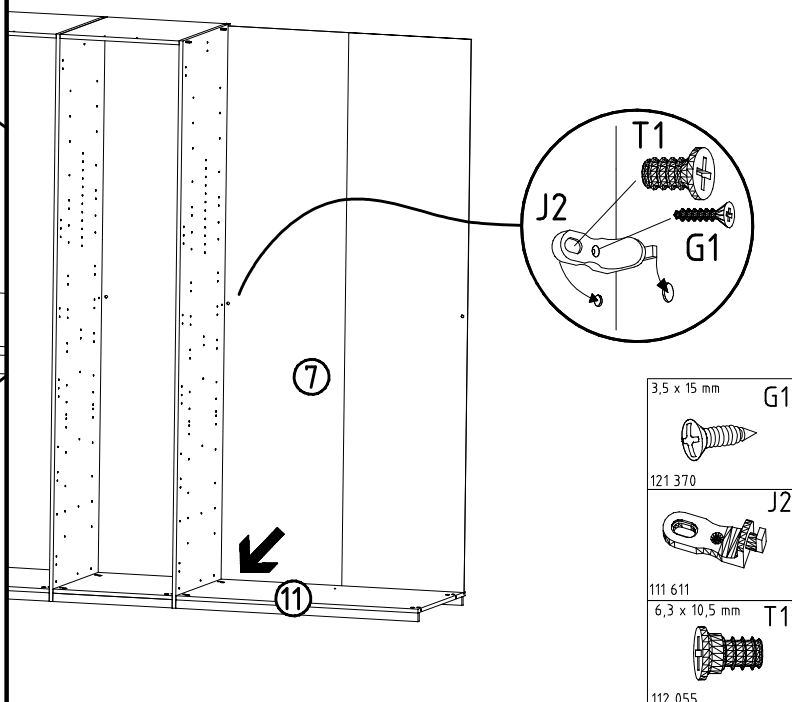
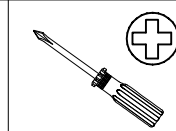
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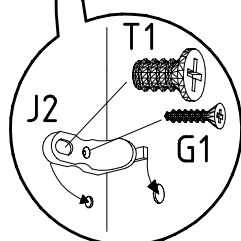
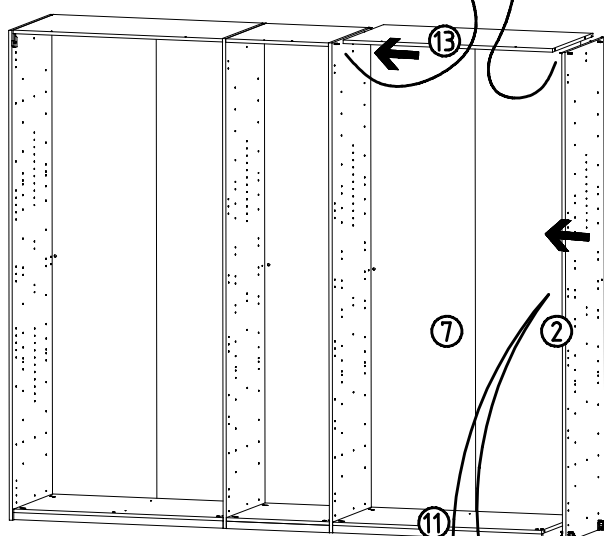
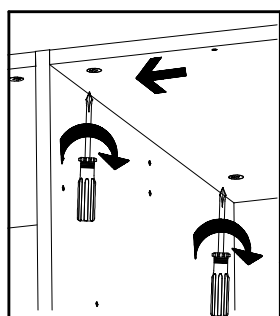
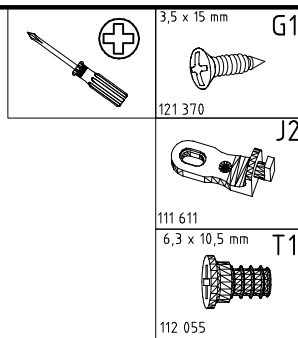
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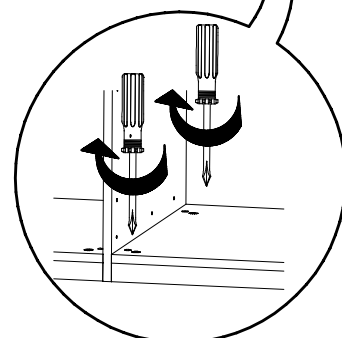
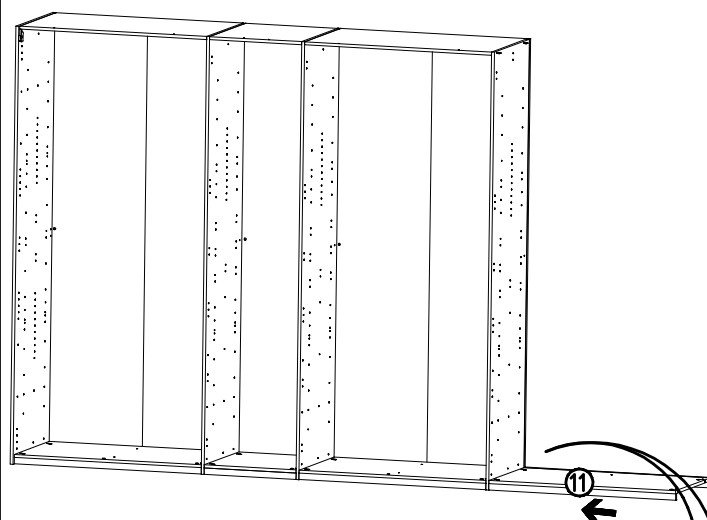
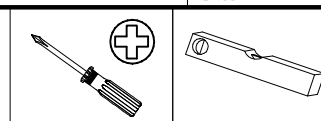
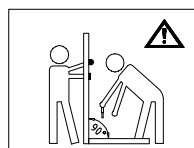
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11



12



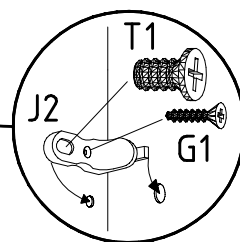
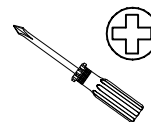
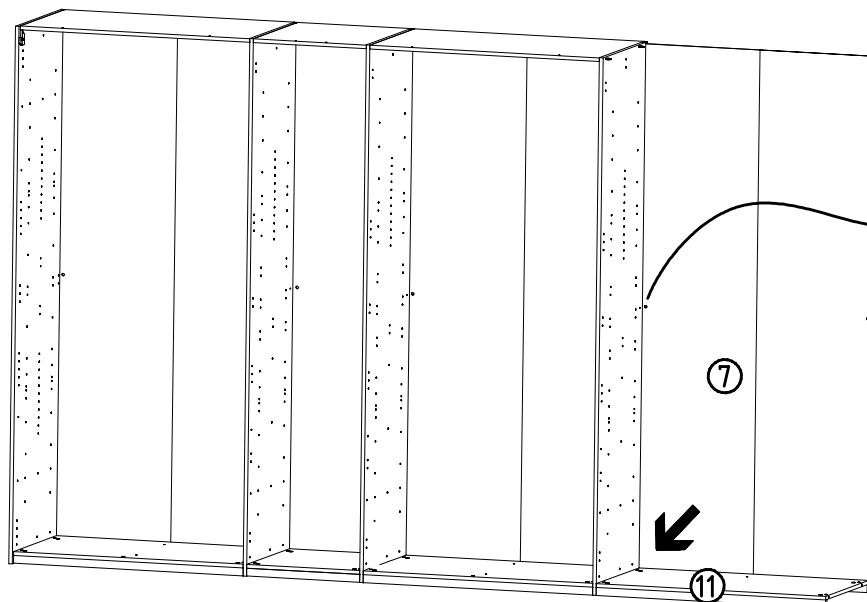
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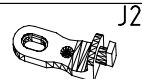
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3,5 x 15 mm G1



121 370



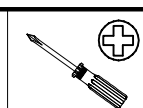
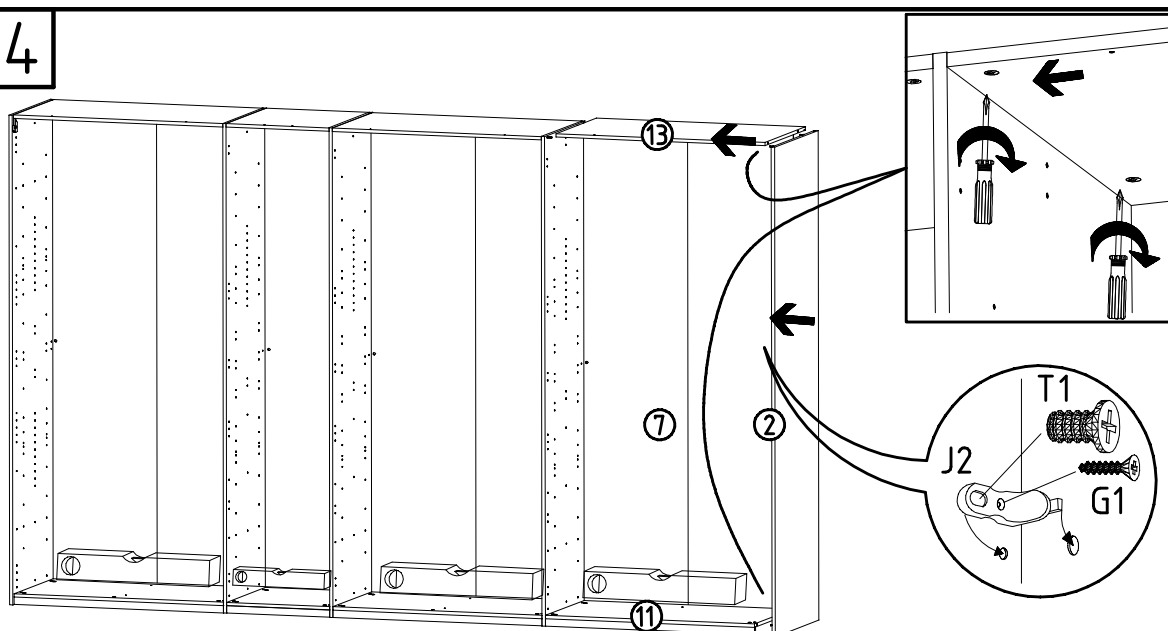
111 611

6,3 x 10,5 mm T1



112 055

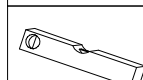
14



3,5 x 15 mm G1



121 370

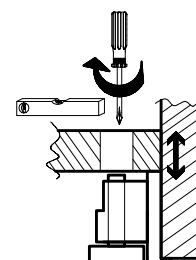


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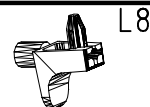
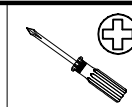
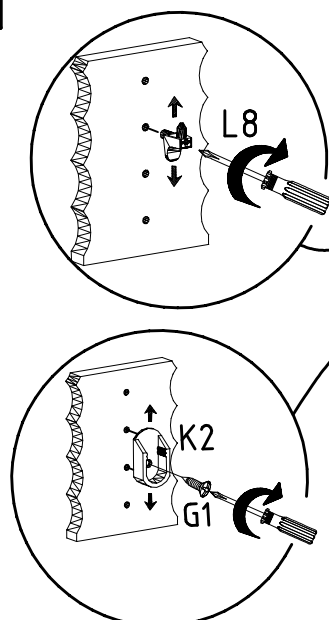
6,3 x 10,5 mm T1



112 055



15



111 607

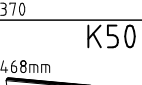


117 002

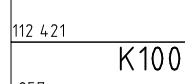
3,5 x 15 mm G1



121 370

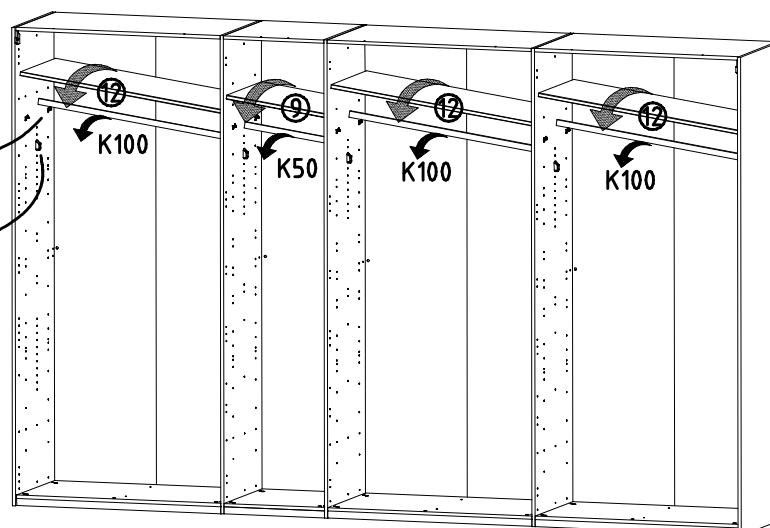


112 421



957mm

112 420



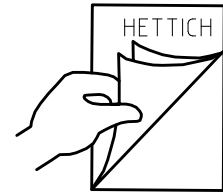
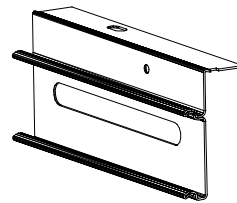
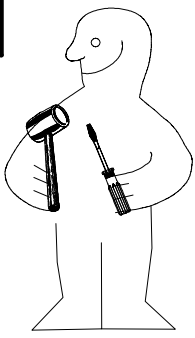
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22.07.24 / -

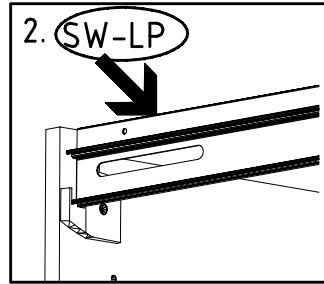
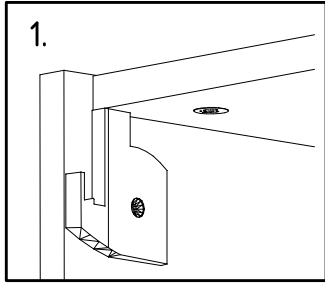
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7/16

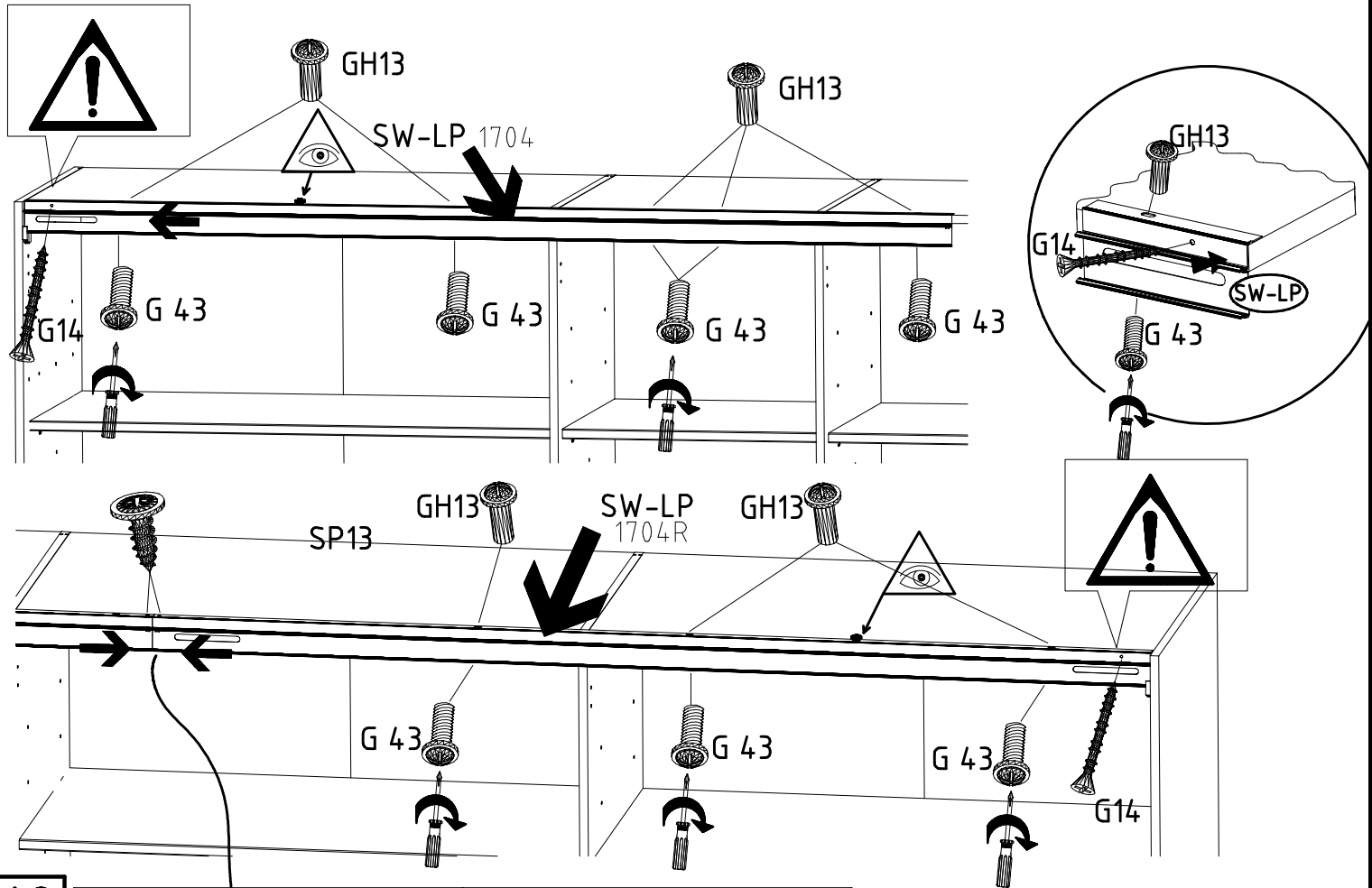
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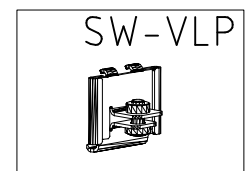
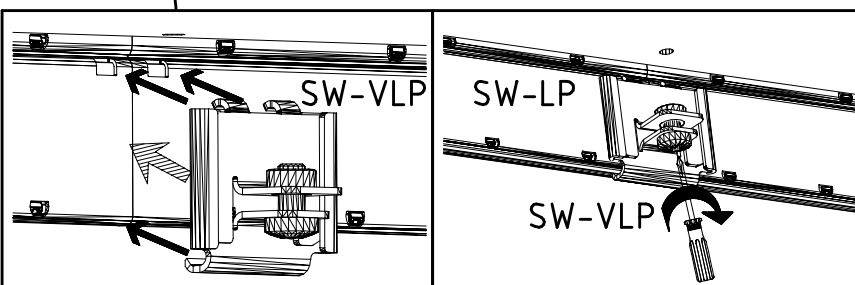
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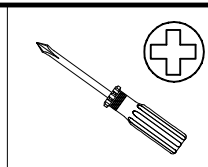


M4 x 10 mm G43 121 xxx	M4 x 13 mm GH13 121 xxx	SW-VLP
SP13 4 X 13mm 121 122	3,5 x 35 mm G14 121 375	SW-LP L=3409/1704+1704R



18

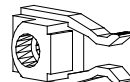




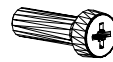
SW-AS



SW-ST

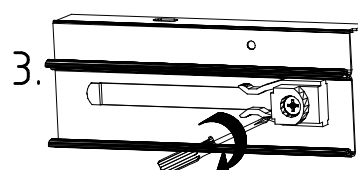
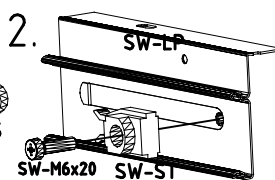
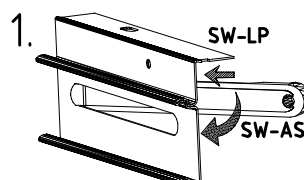
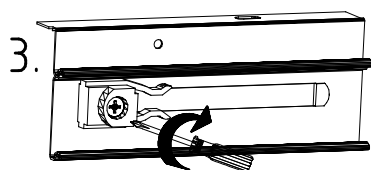
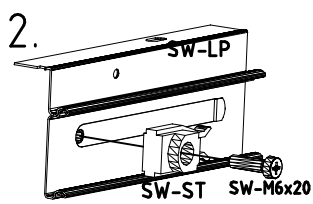
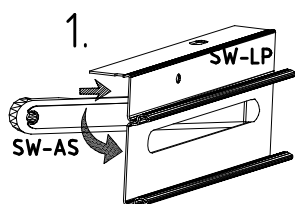
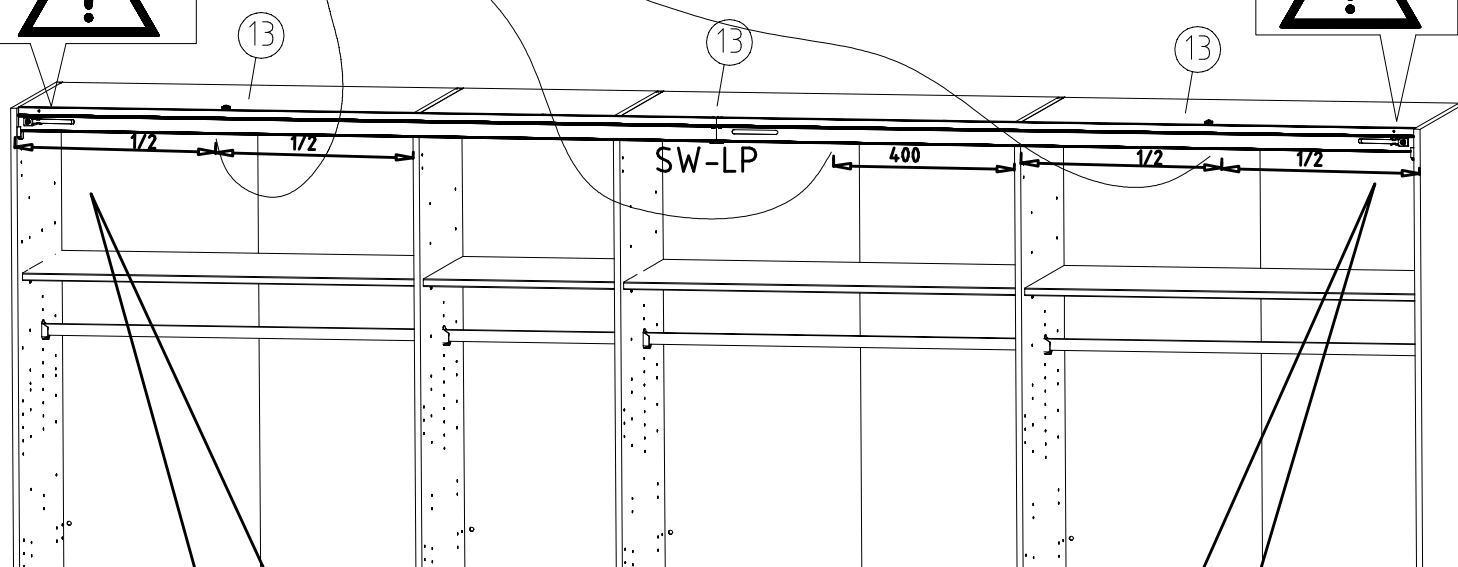
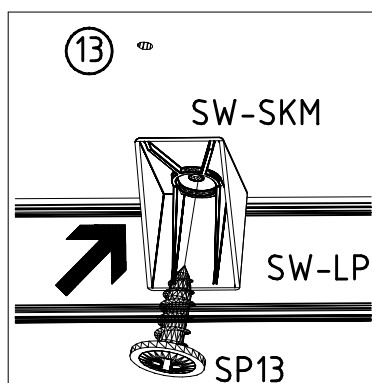


SW-M6x20

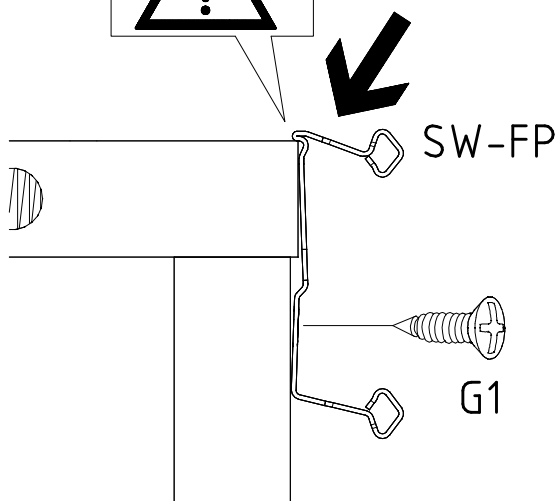
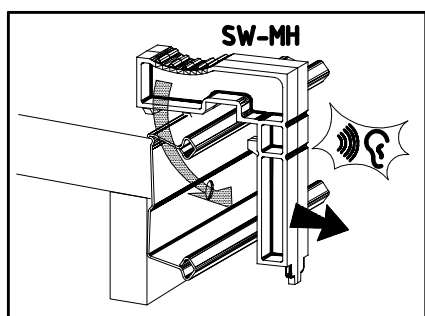
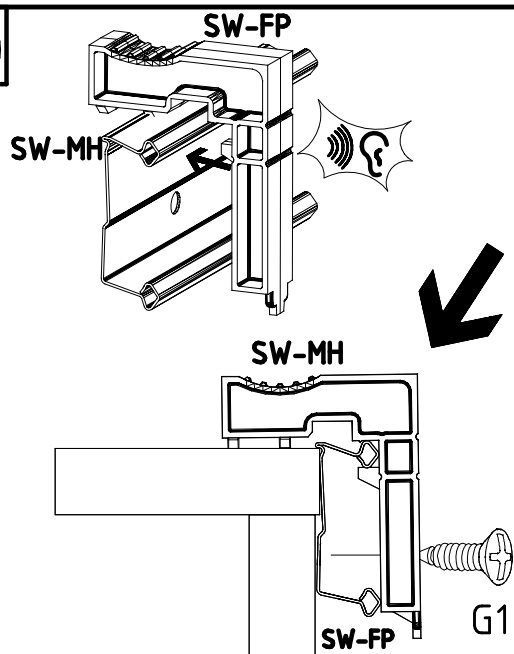
SP13
4 X 13mm

121 122

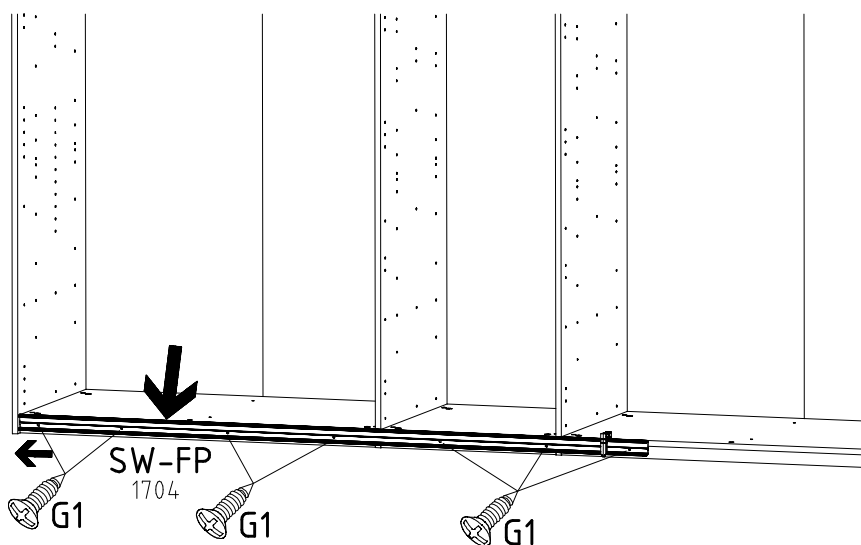
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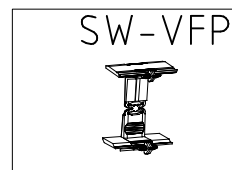
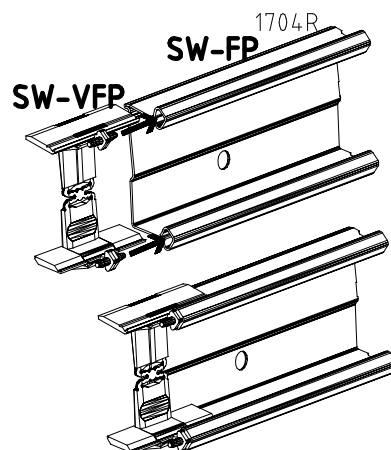
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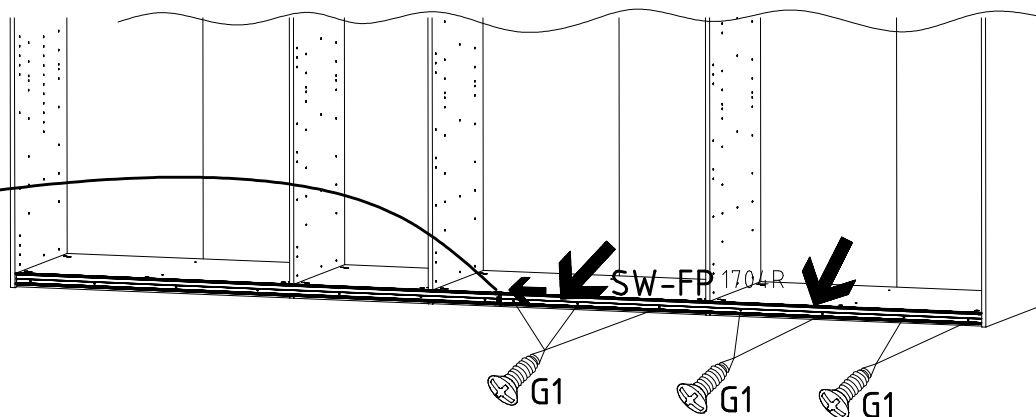
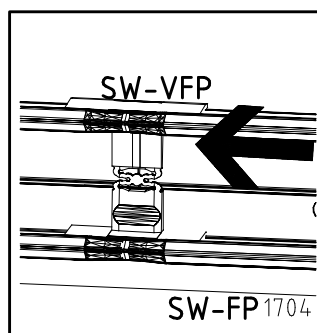
SW-MH	SW-FP	3,5 x 15 mm	G1
L= 34 09/1704+1704 121 370			



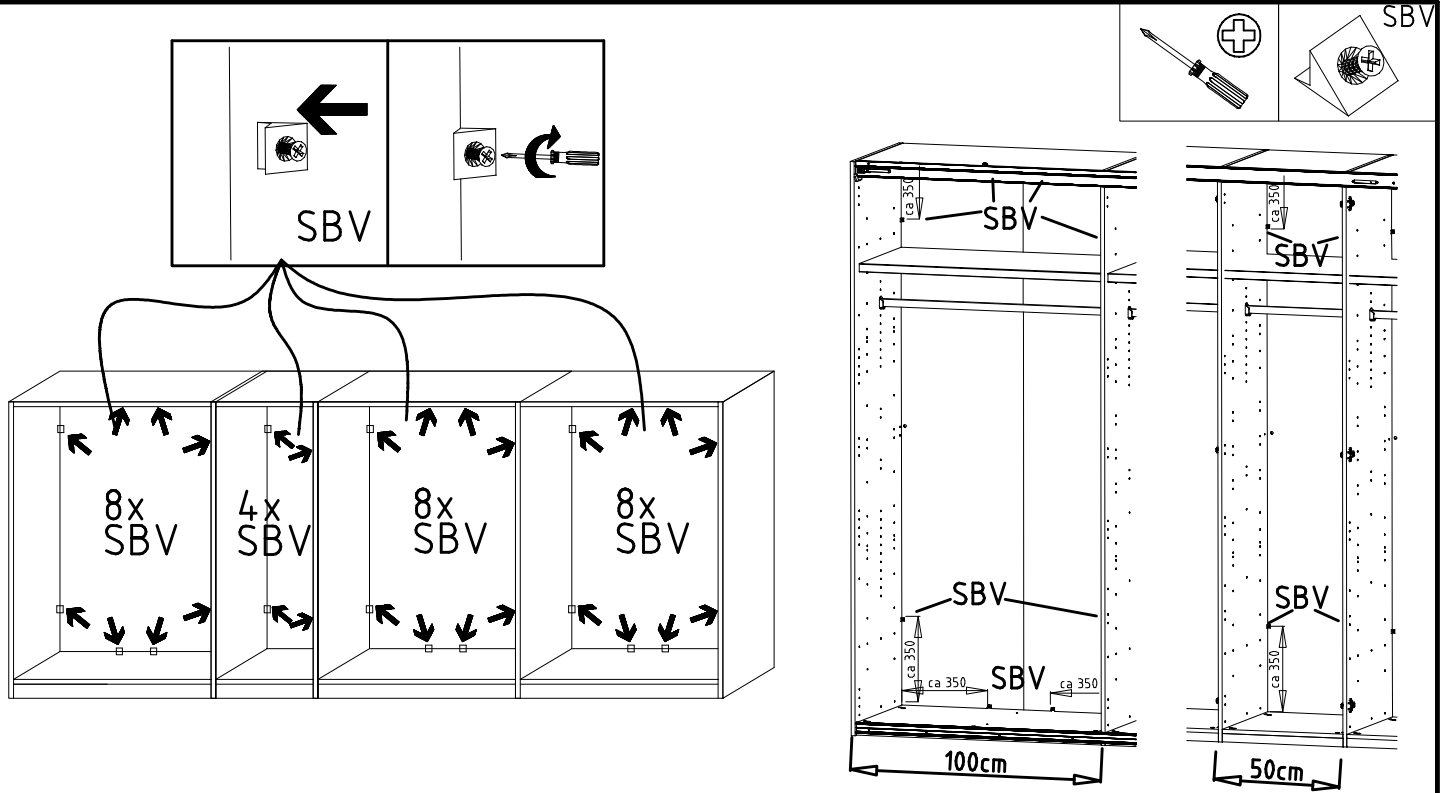
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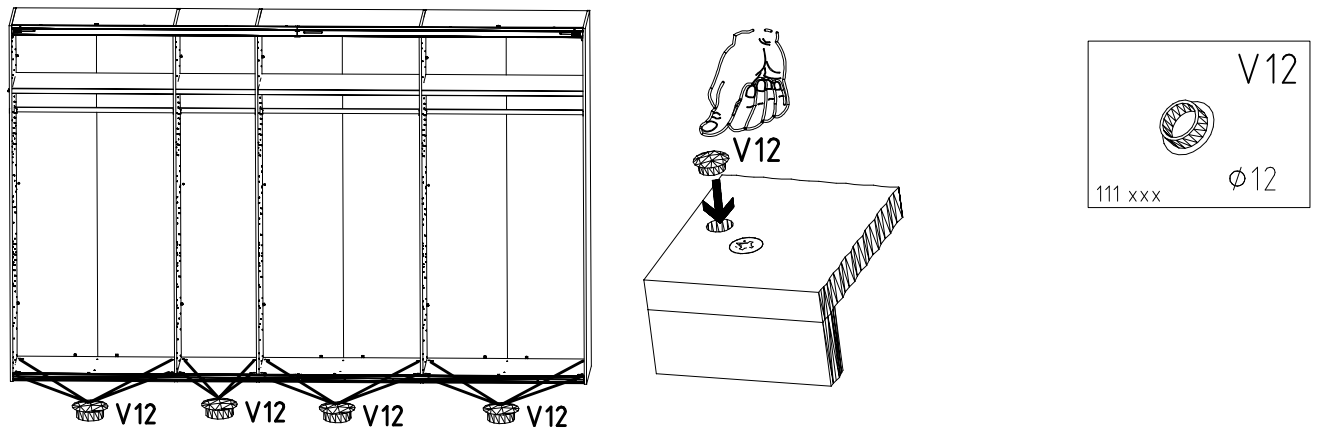
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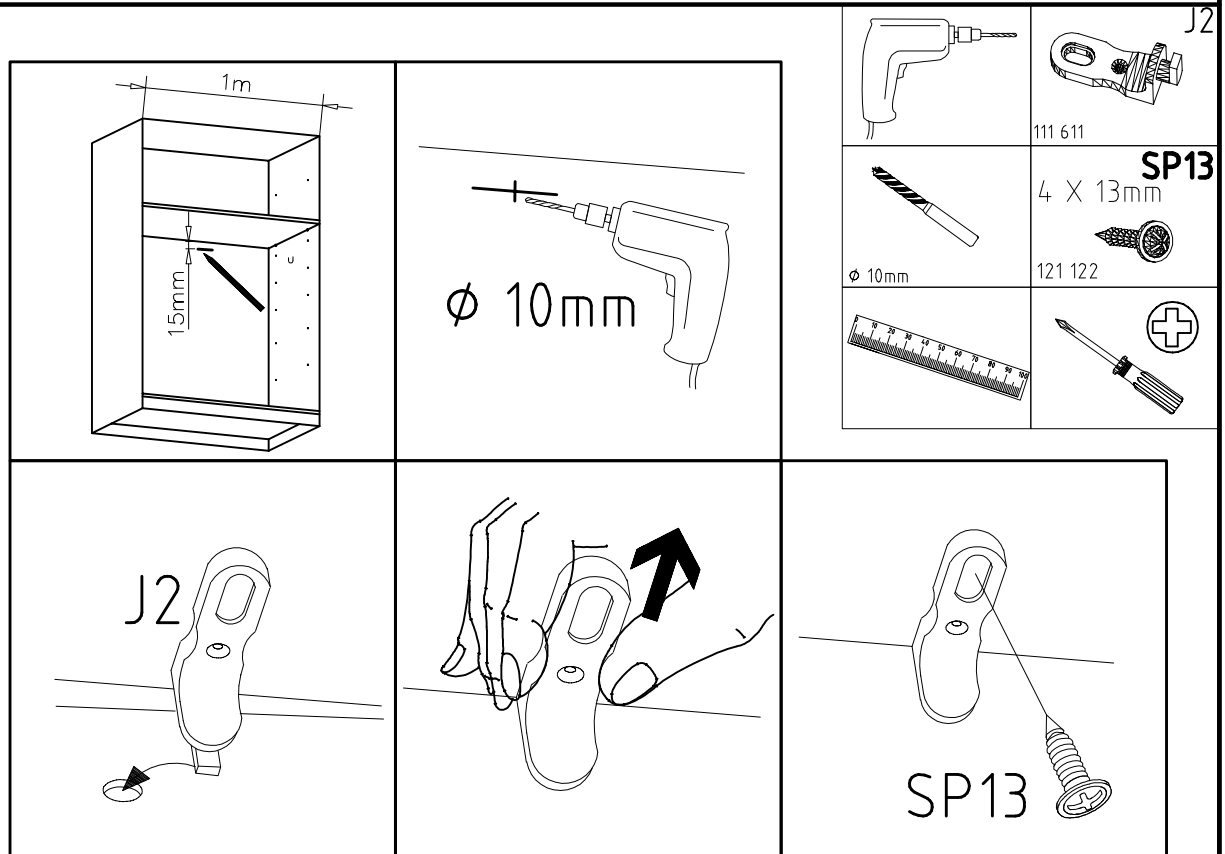
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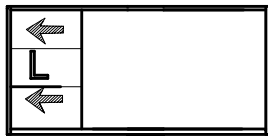
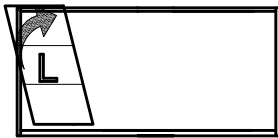
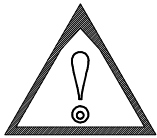
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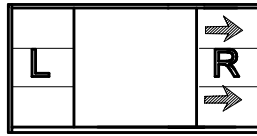
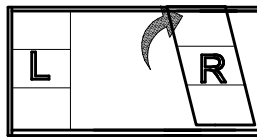
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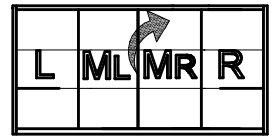
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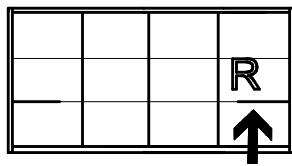
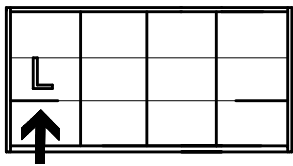


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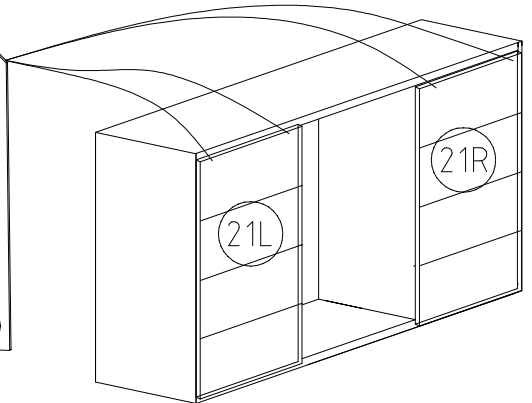
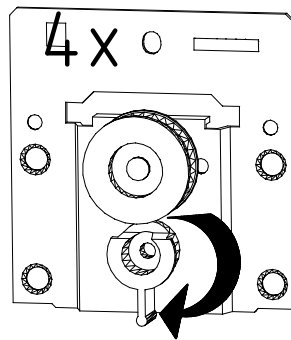


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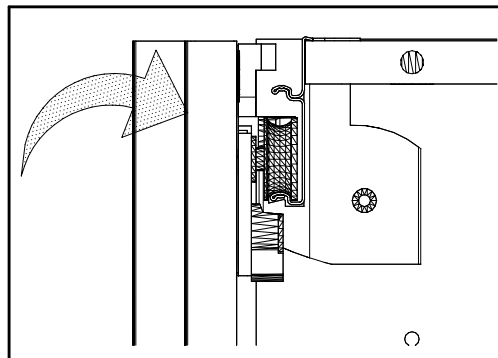
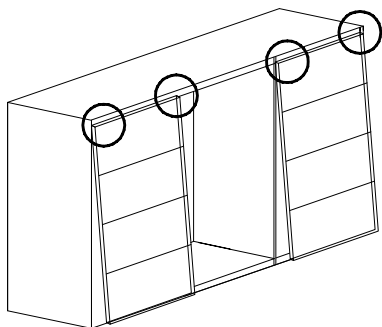
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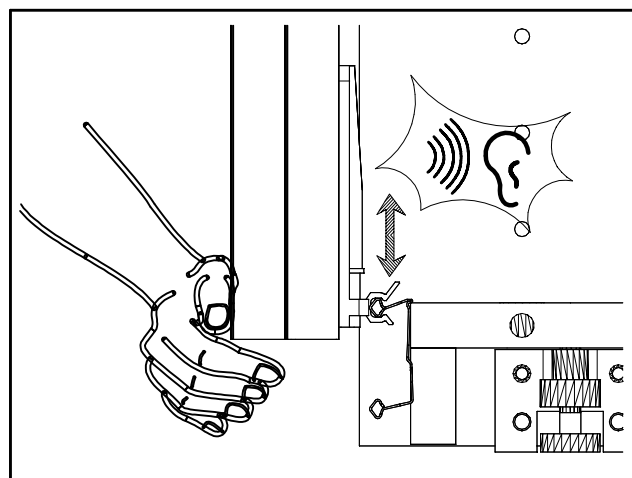
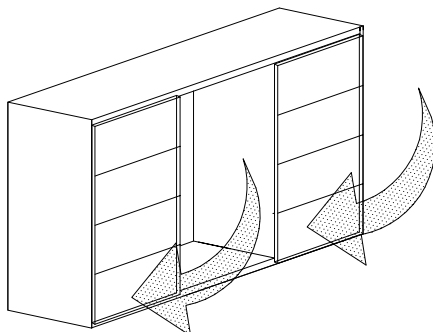
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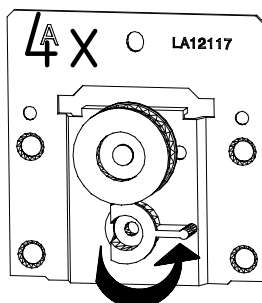
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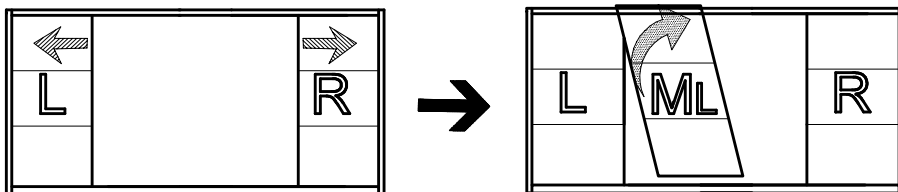
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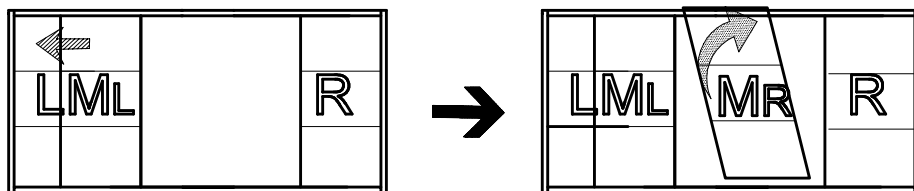
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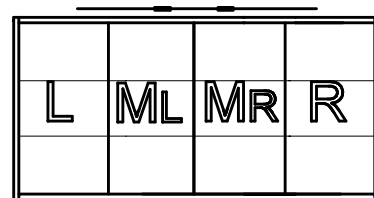
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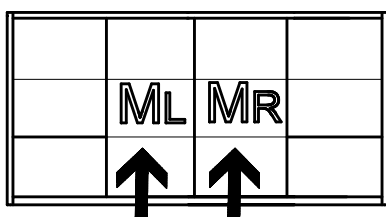
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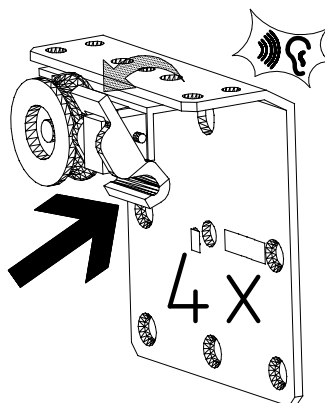
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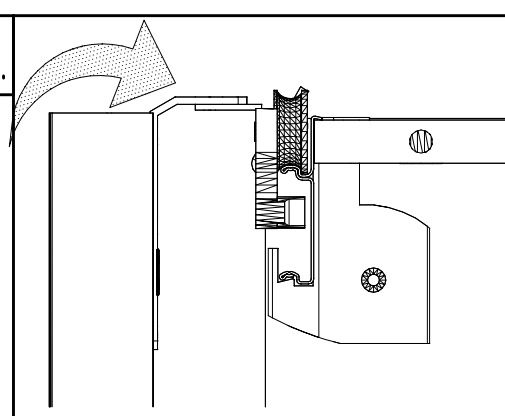
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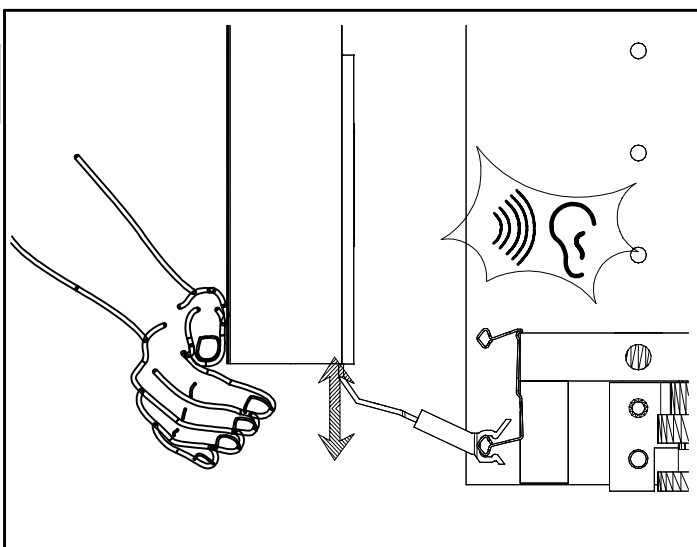
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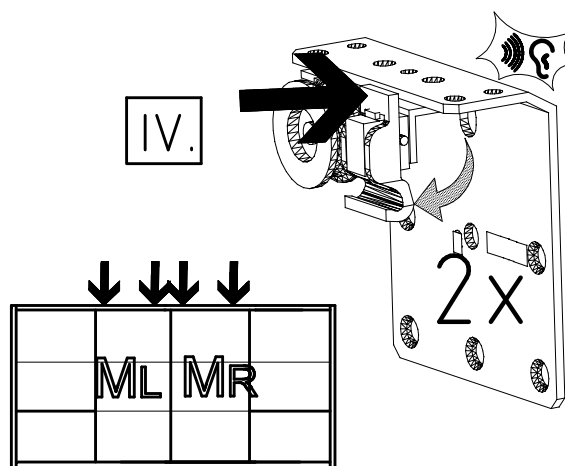
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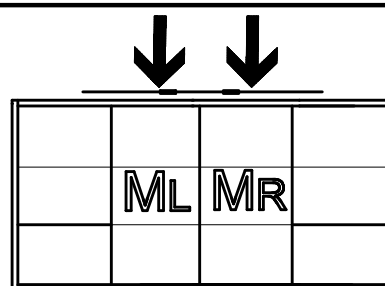
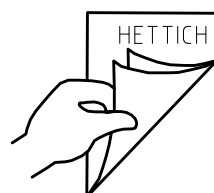
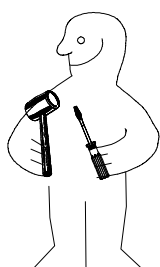
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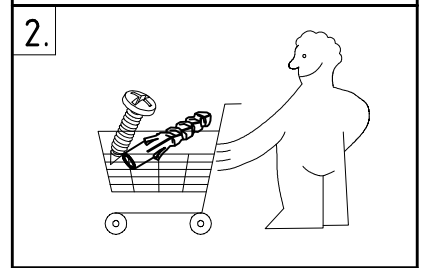
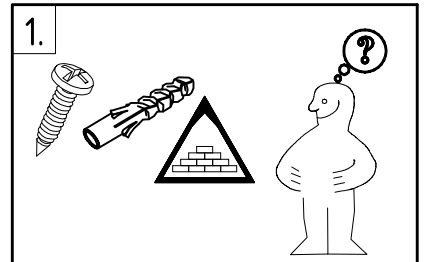
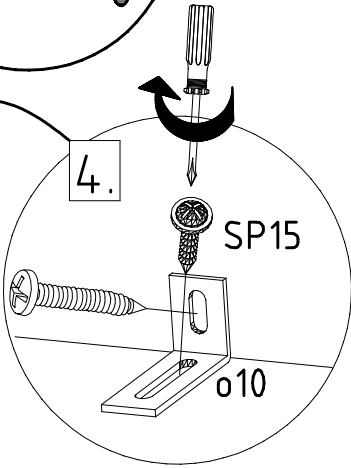
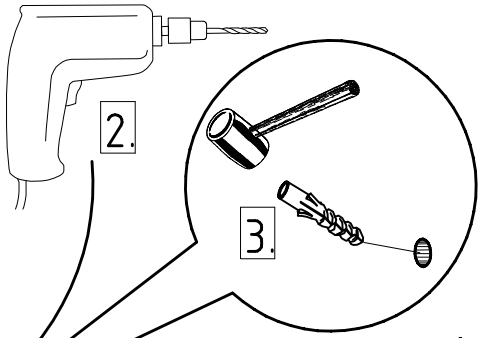
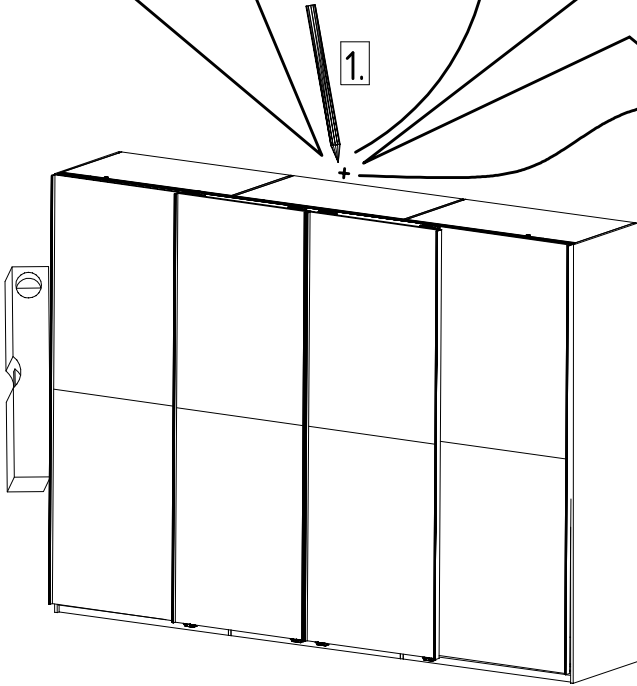
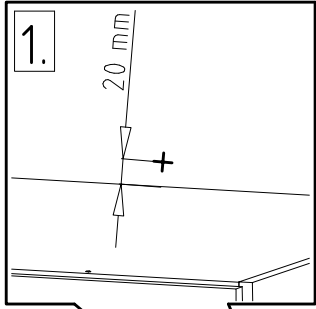
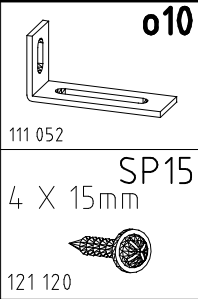
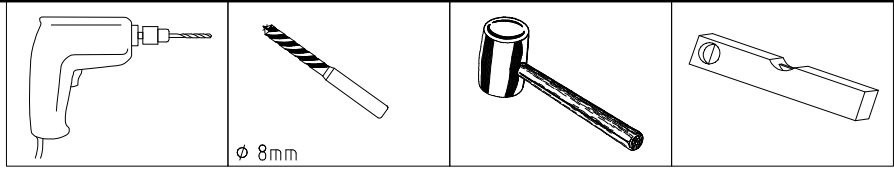
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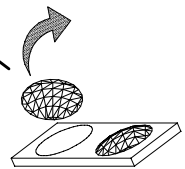
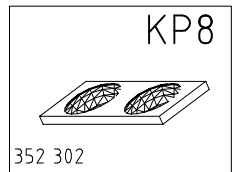
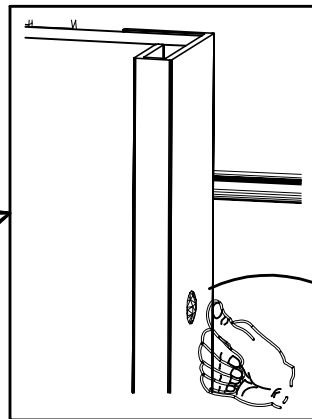
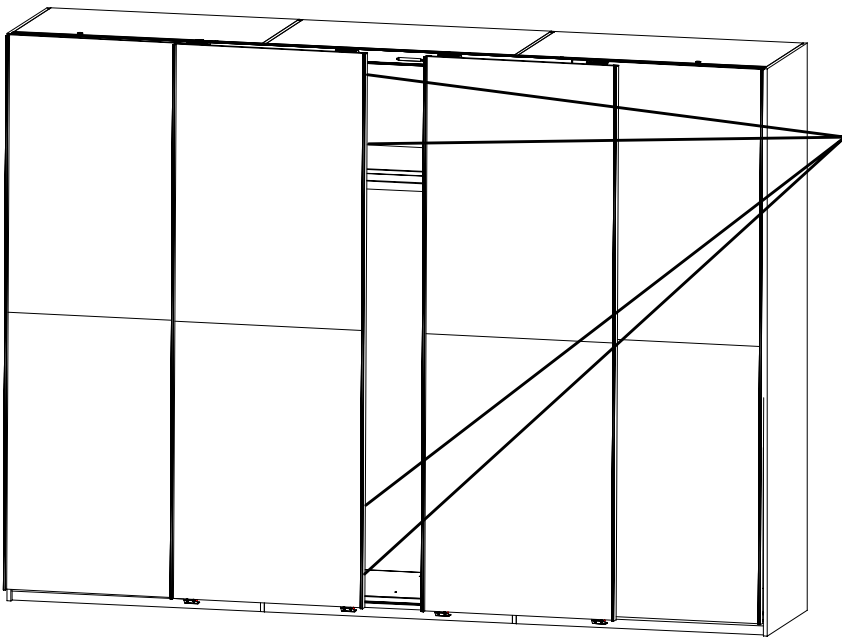
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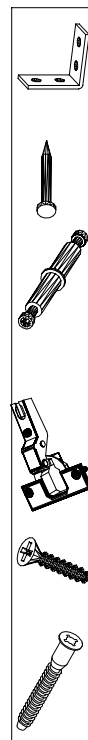
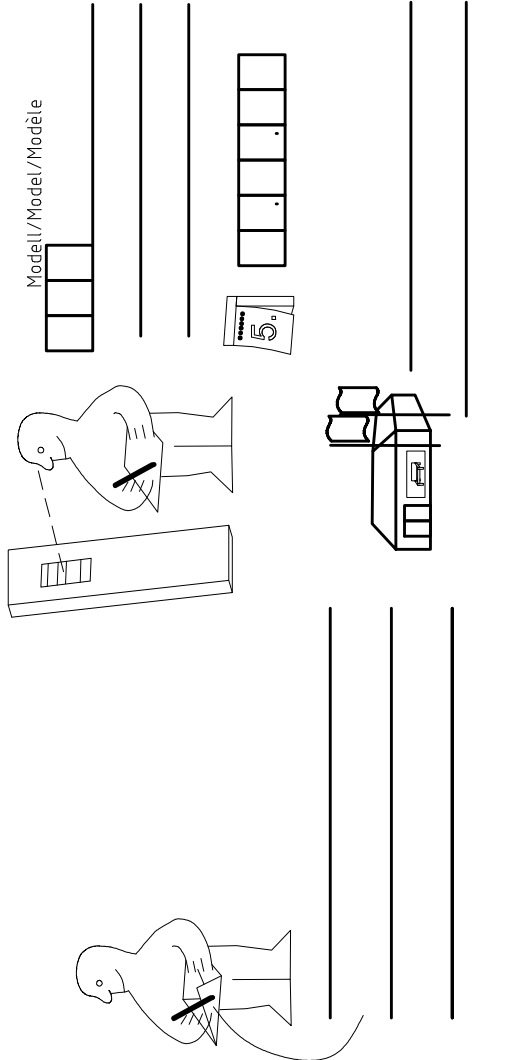
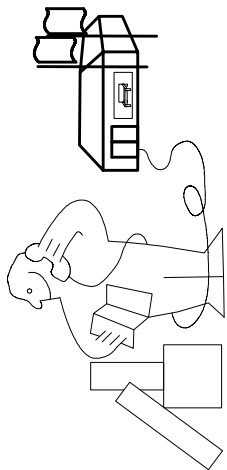


25



26



[illegible]

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

WILLMEX Wohnbedarf Import Export Handels GmbH & CoKG/ Postfach 14077 49112 Georgsmarienhütte/ Germany

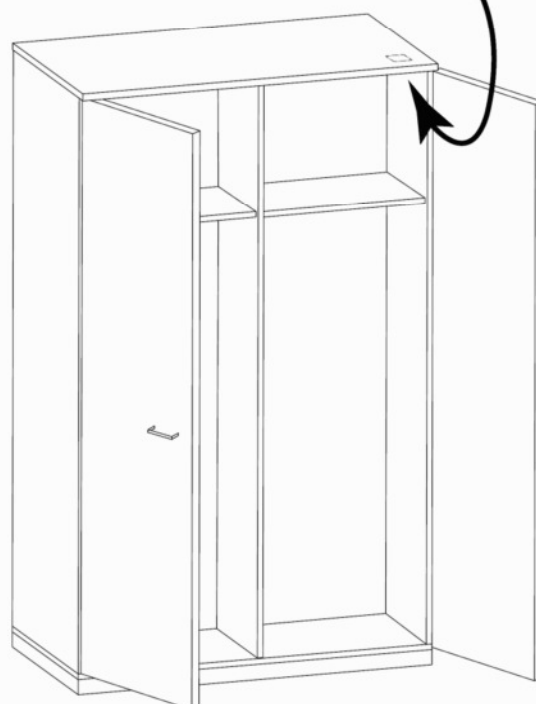
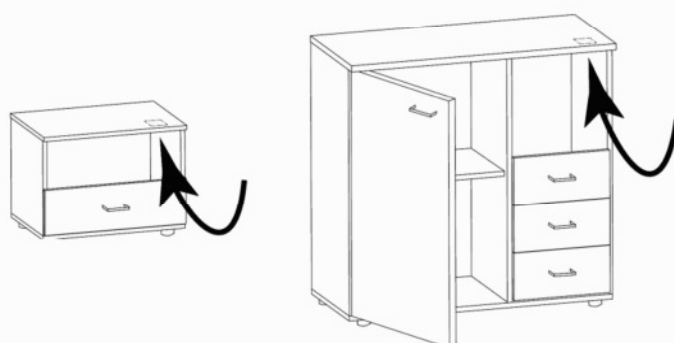
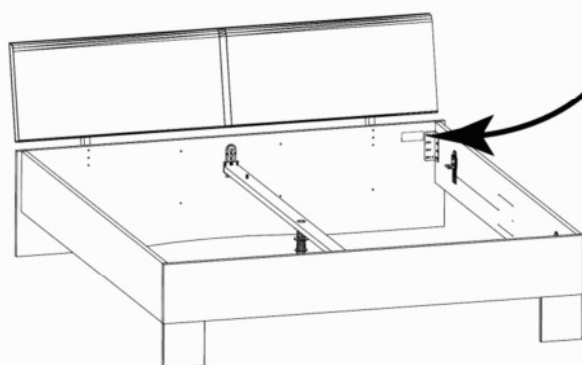
23203		30110XY	
Kunde / Customer / Client MAX MUSTERMANN			
Kommission / your order reference / votre reference 3377 MINDEN			
Dekor / Decor / Décor / Modell / Model / Modèle F99 SAMPLE F99842 SCHWEBETÜREN-SCHRANK 250 CM H 216CM PLANKENEICHE NB + RAU STEEL PLANKENEICHE NACHBILDUNG  2023203011072414760000001			
Paket / Package / Paquet 414760 SOCKEL			
Paket 1 von 8		Colli Kommission 10	
HSP-SWT BOD 50 TEXT/TEX SOCKEL 32 FRESH SO-BOD TEXT RASTEX/ ZWBOD D18MM 1X KLSTA		TV / LST 104	
Montage - Anleitung KS-64 SOCKEL32 KLEB		Länge 520,0 Breite 568,0	



OBEN 5 30/19 HAUT 23.08.19 ROSEN 1/1 - ABOVE



WIMEX Wohnbedarf Import Export Handelsges mbH & Co. KG Werner-von-Siemens-Str. 35 D-49124 Georgsmarienhütte - Germany	
SAMPLE Modellname Model	23.08.19 Produktionsdatum Date of manufacture



980744

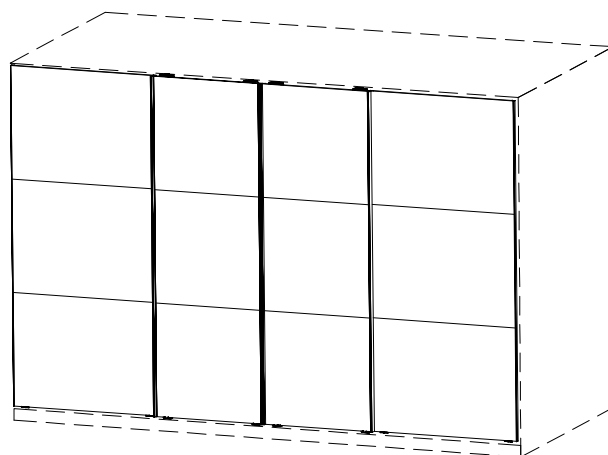
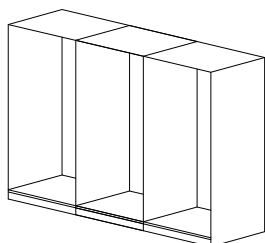
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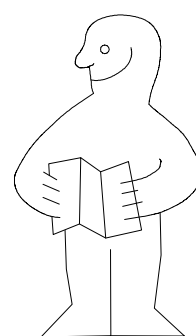
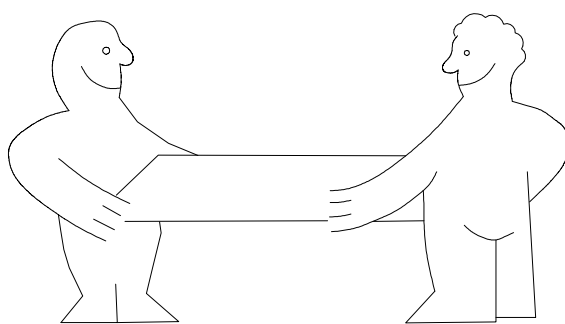
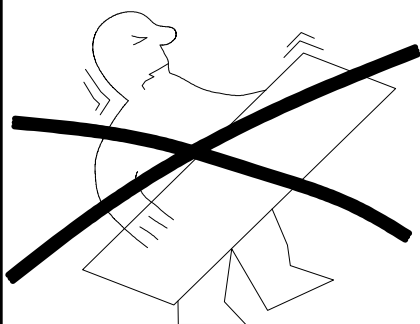
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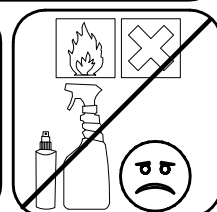
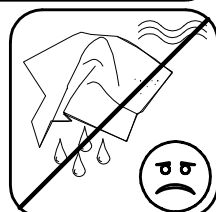
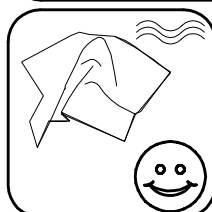
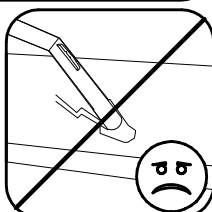
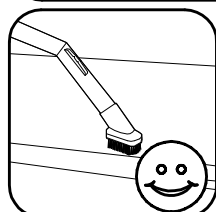
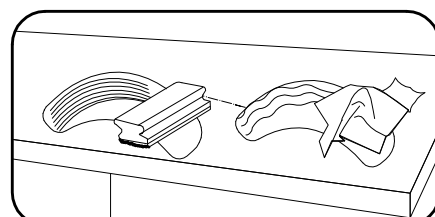
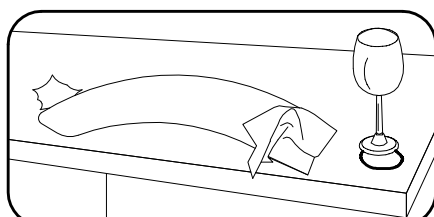
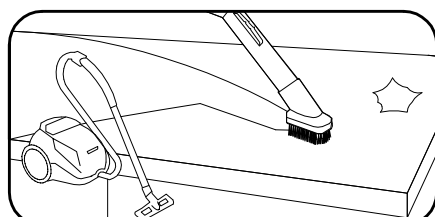
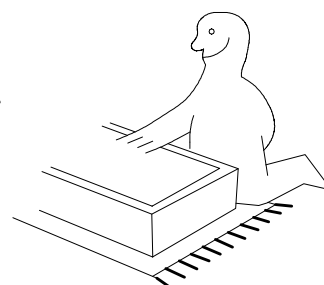
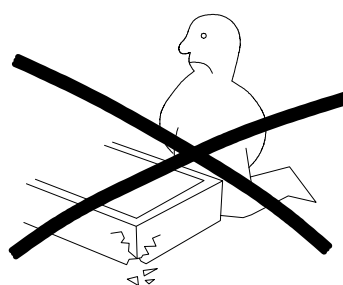
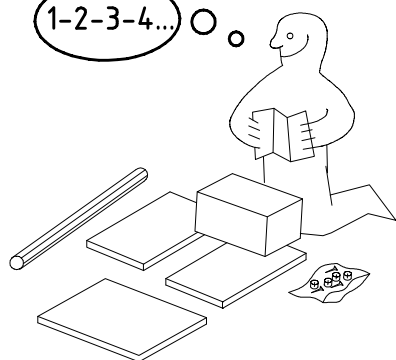
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350 HSP Syncro



1-2-3-4... ○ ○



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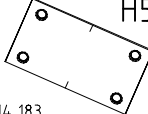
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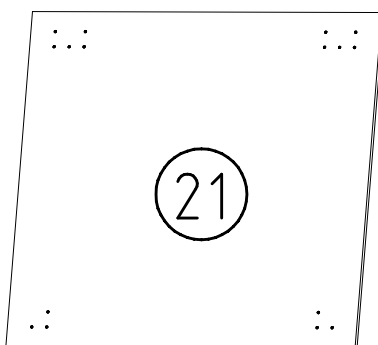
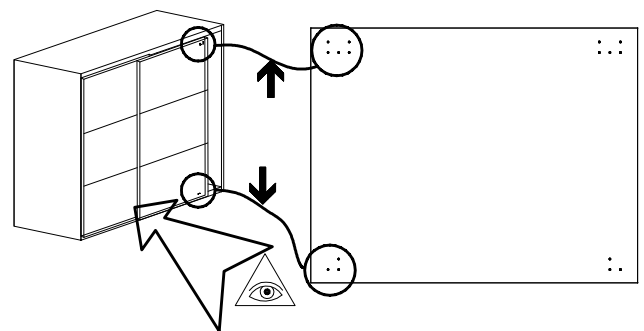
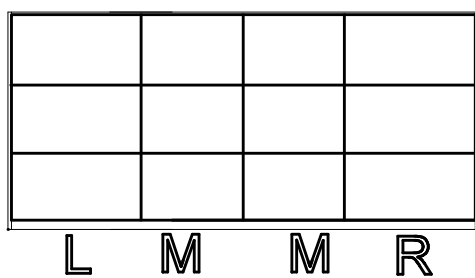
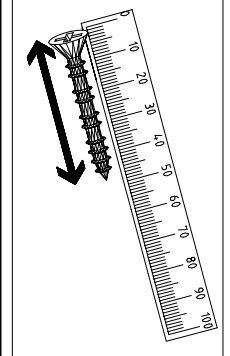
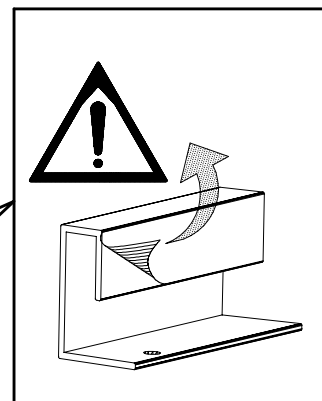
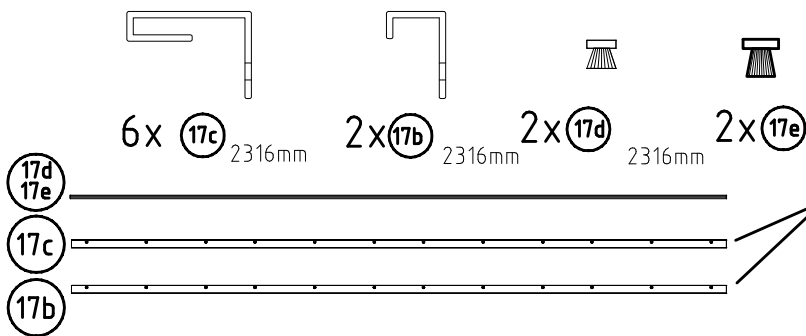
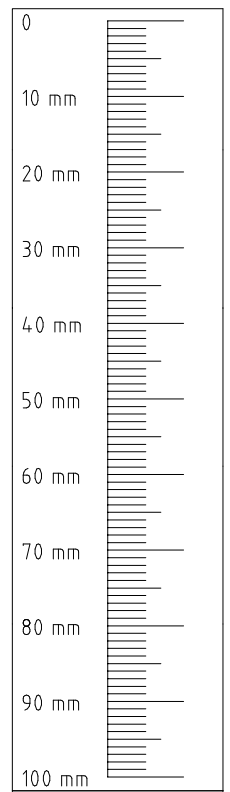
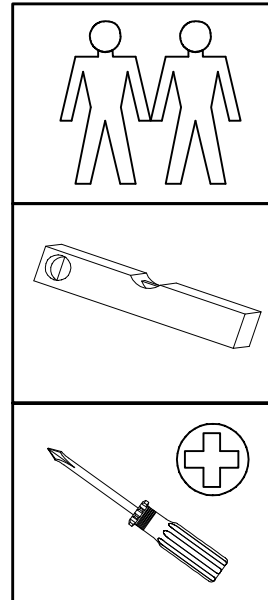
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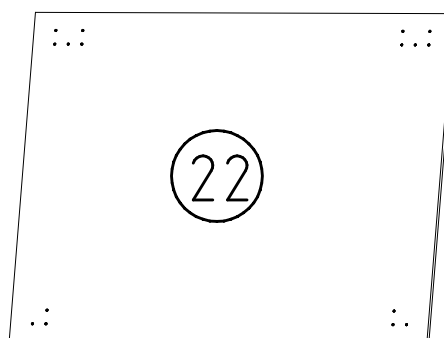
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SW-LB  LA12116	2x
SW-LD  LA12175	1x
SW-LE  LA12176	2x

SW-LF  LA12134	1x
SW-F1 	8x
SW-F2 	4x
SW-F3 	4x

4 X 13mm  121 122	136x
6,3 x 10,5 mm T2  111 030	52x
H5  114 183	8x

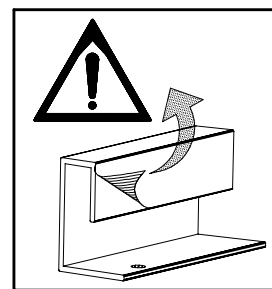
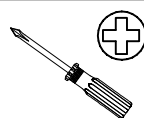
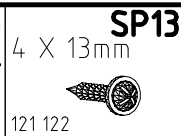
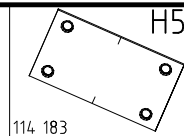
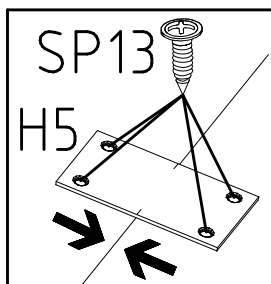
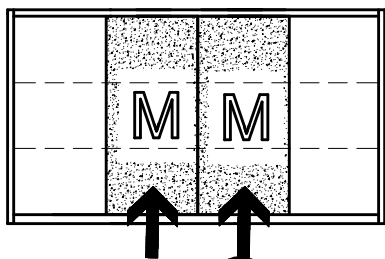


6x 745x 708 x 15

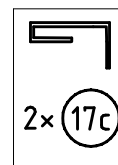
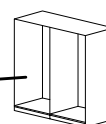
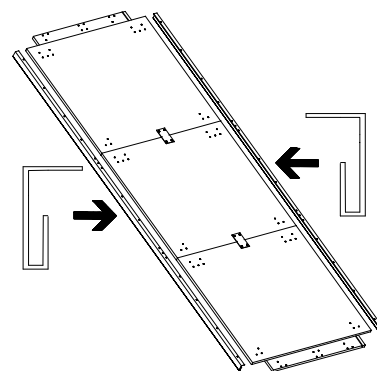
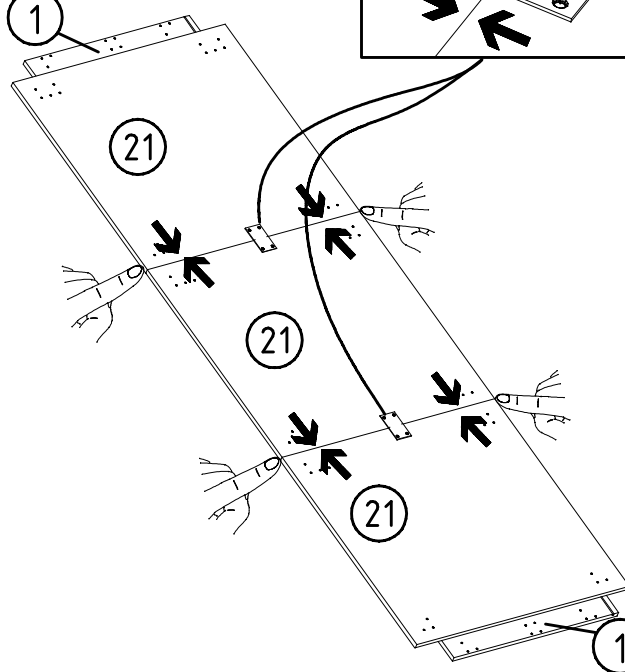


6x 990x 708 x 15

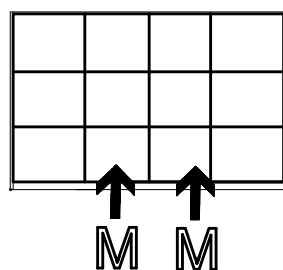
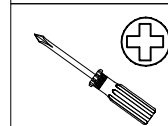
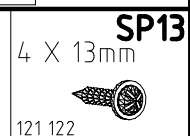
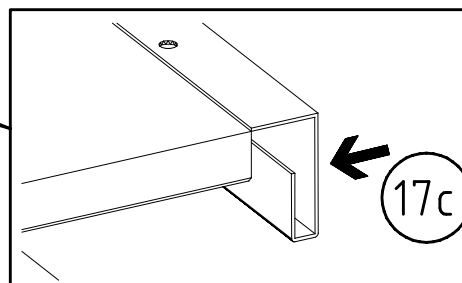
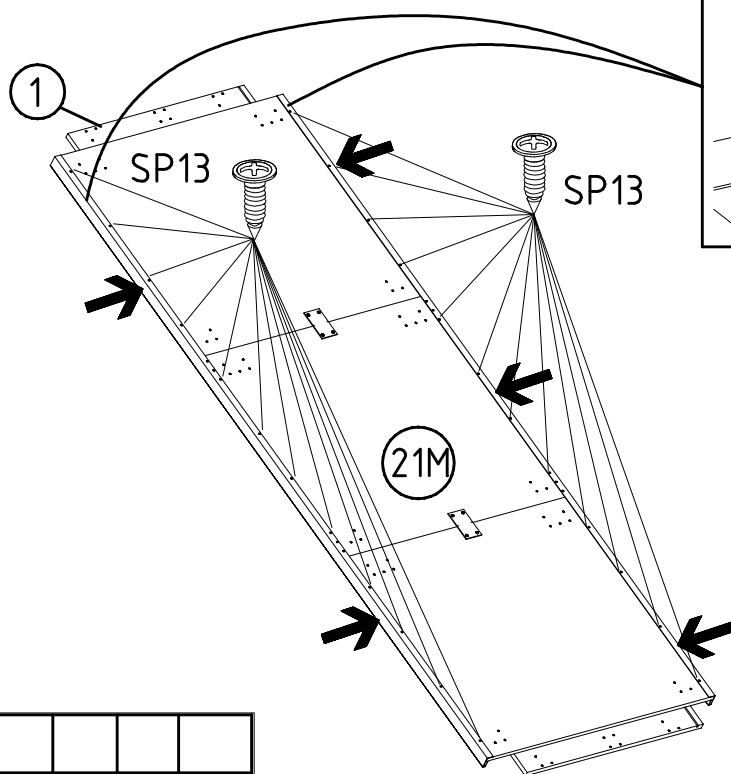
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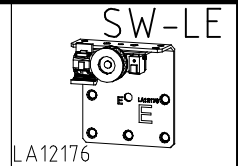
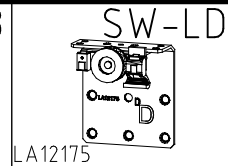
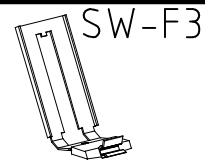
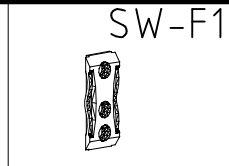
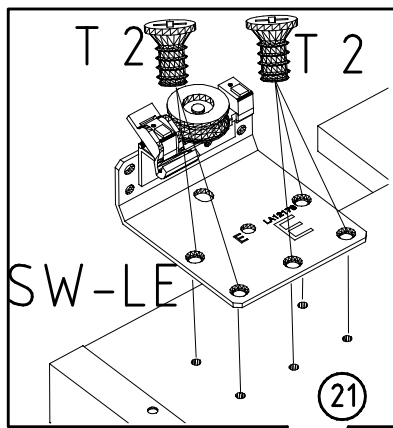
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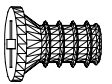
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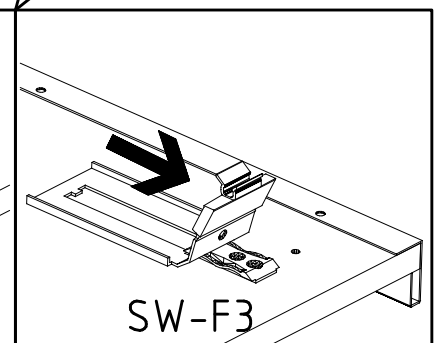
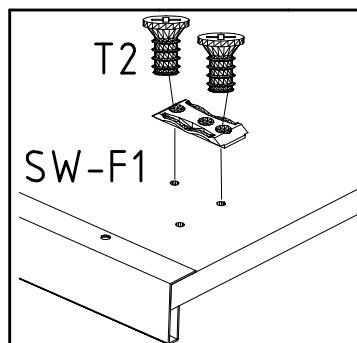
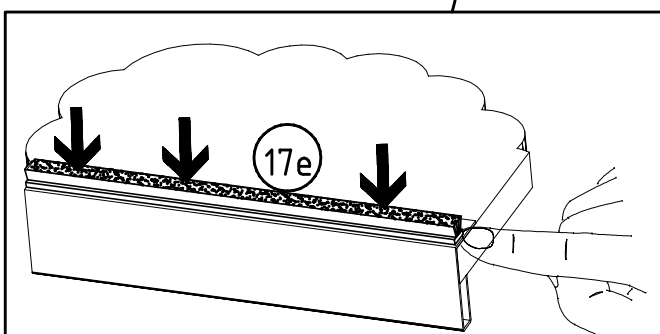
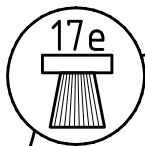
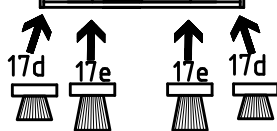
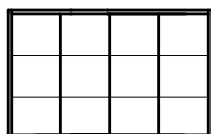
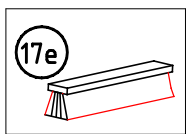
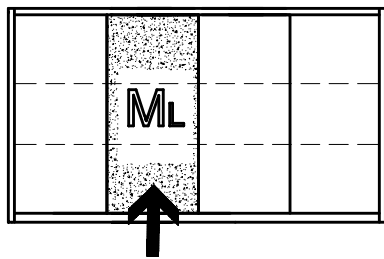
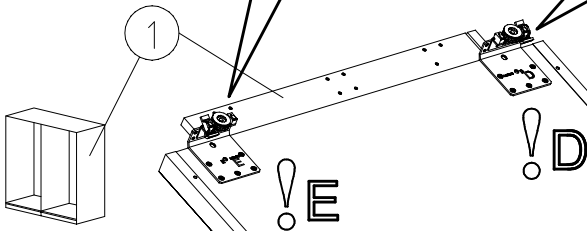
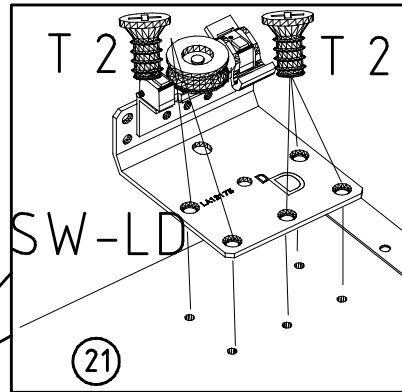
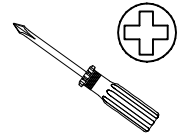
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6,3 x 10,5 mm T2



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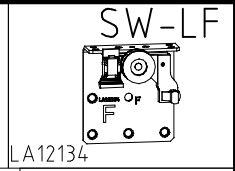
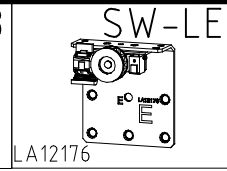
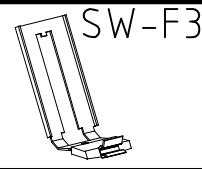
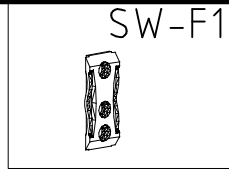
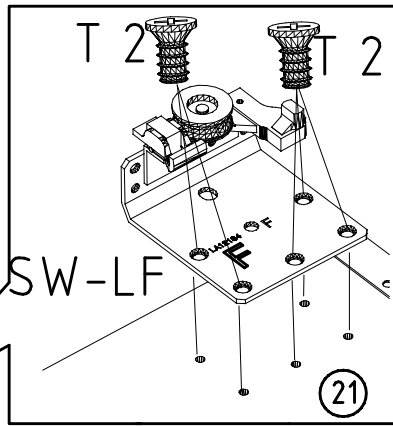
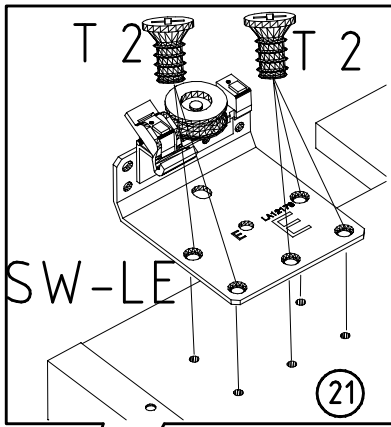
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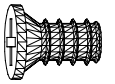
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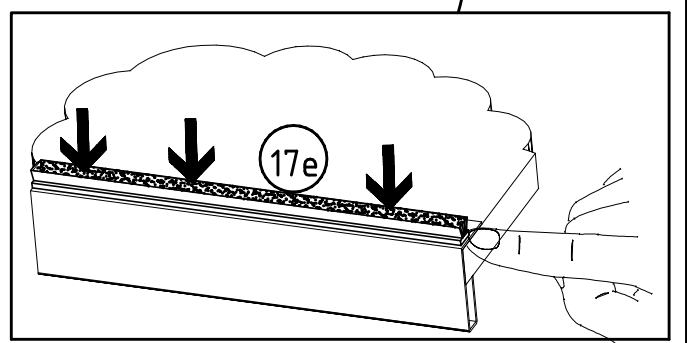
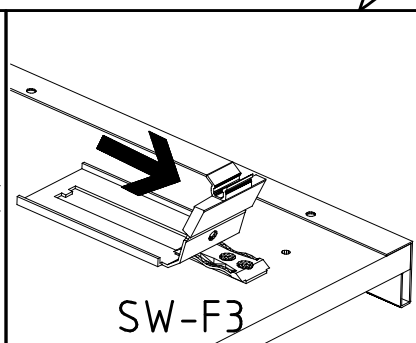
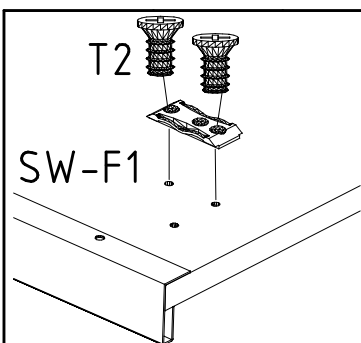
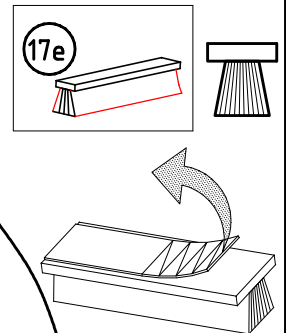
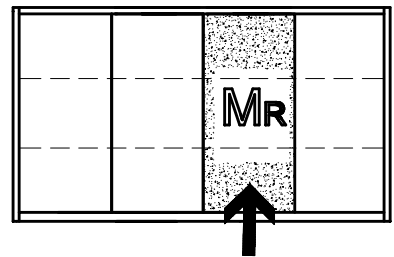
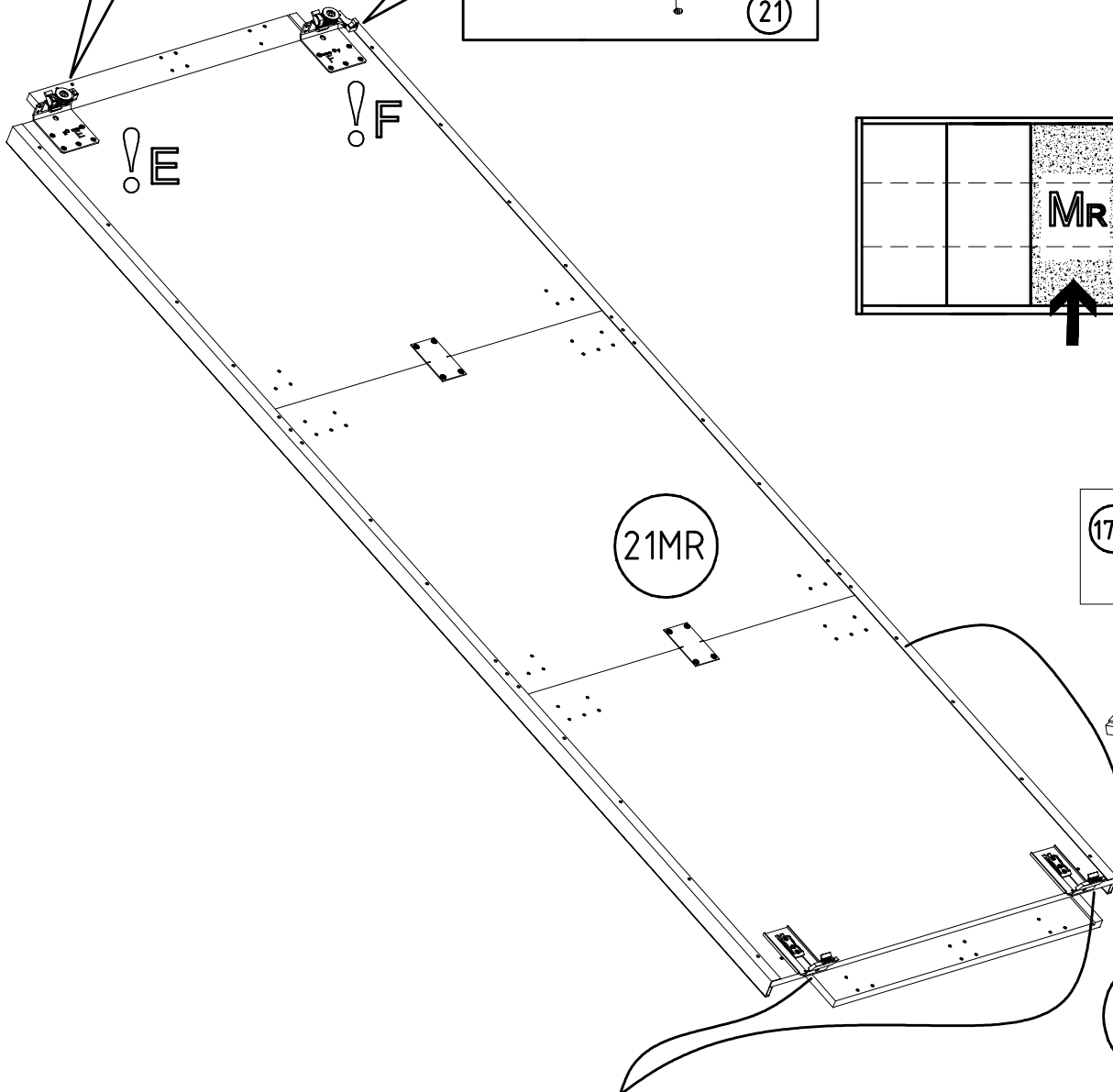
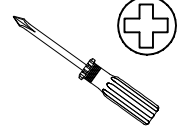
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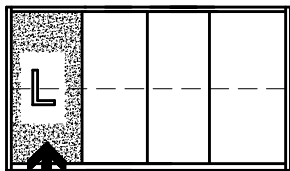
6,3 x 10,5 mm T2



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5

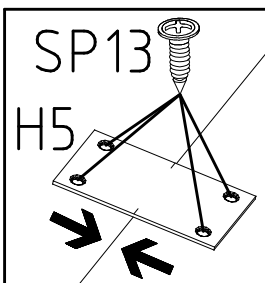


1

22

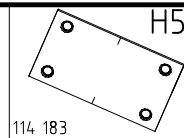
22

22

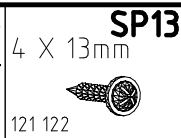


SP13

H5



114 183



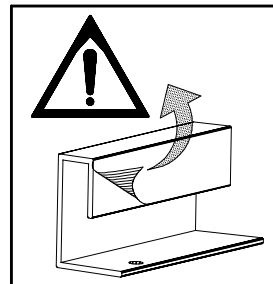
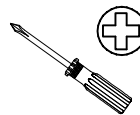
121 122

SP13

4 X 13mm



121 122



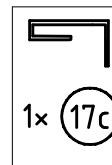
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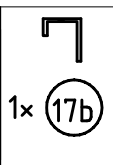
22L



17c

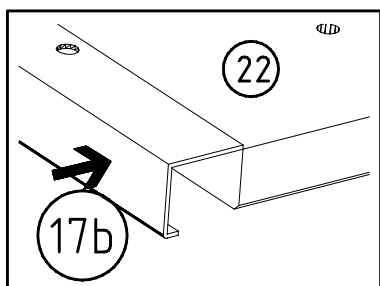


1x 17c



1x 17b

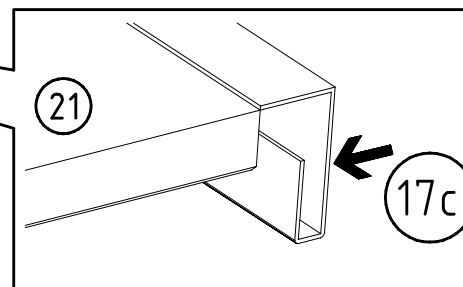
6



17b

1

22



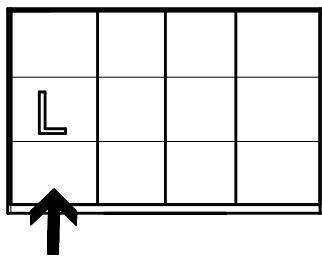
21

17c

SP13

SP13

22L



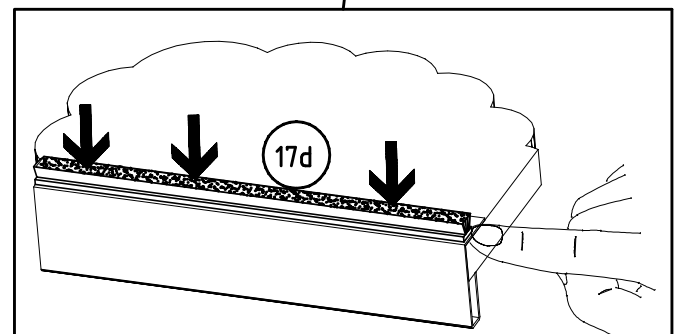
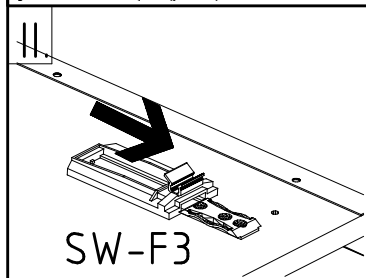
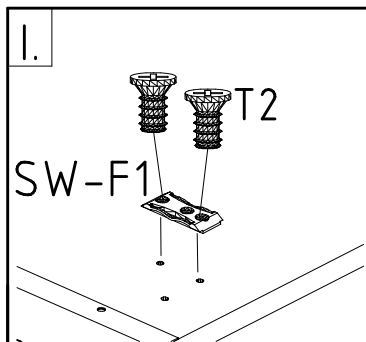
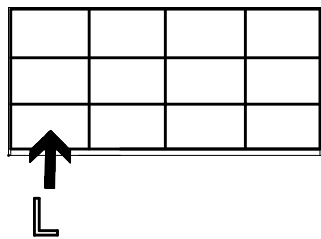
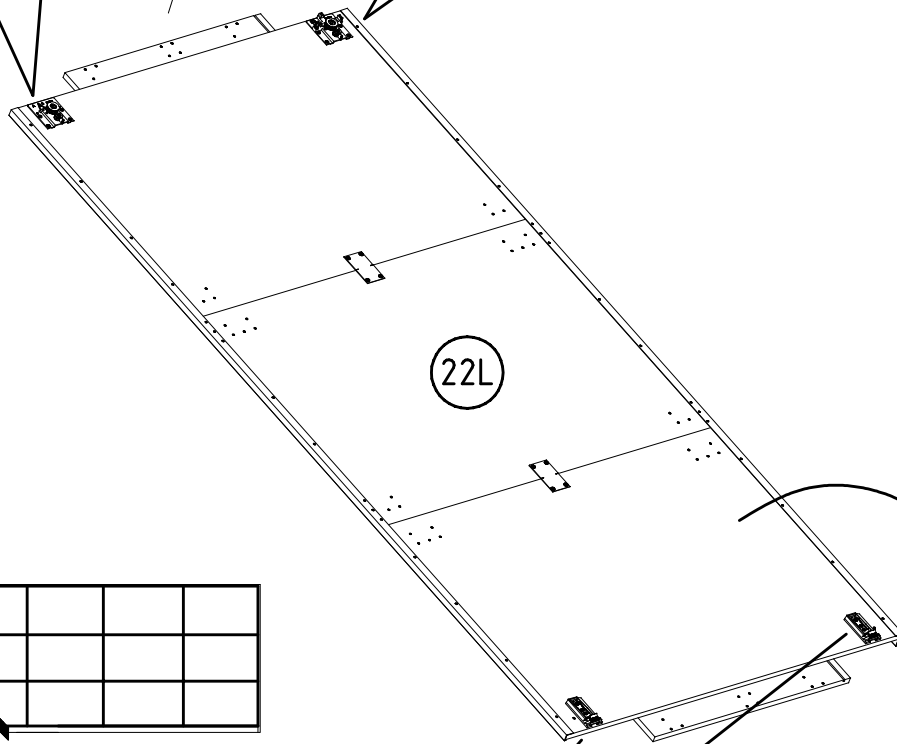
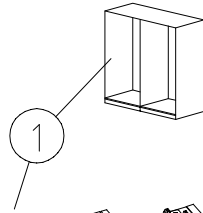
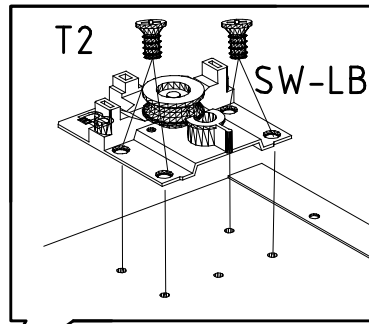
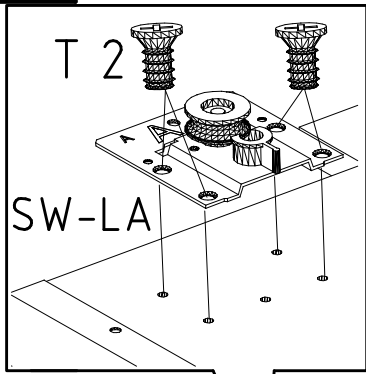
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7



SW-F1

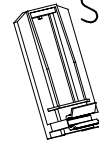


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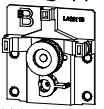


LA12117

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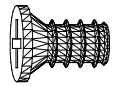


SW-LB

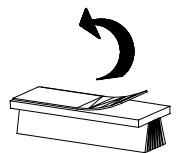
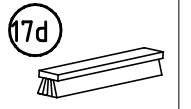
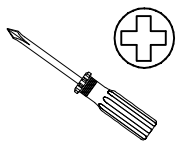


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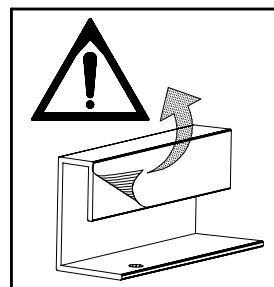
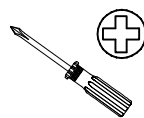
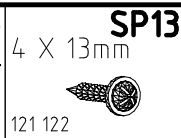
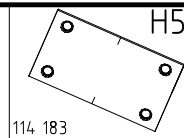
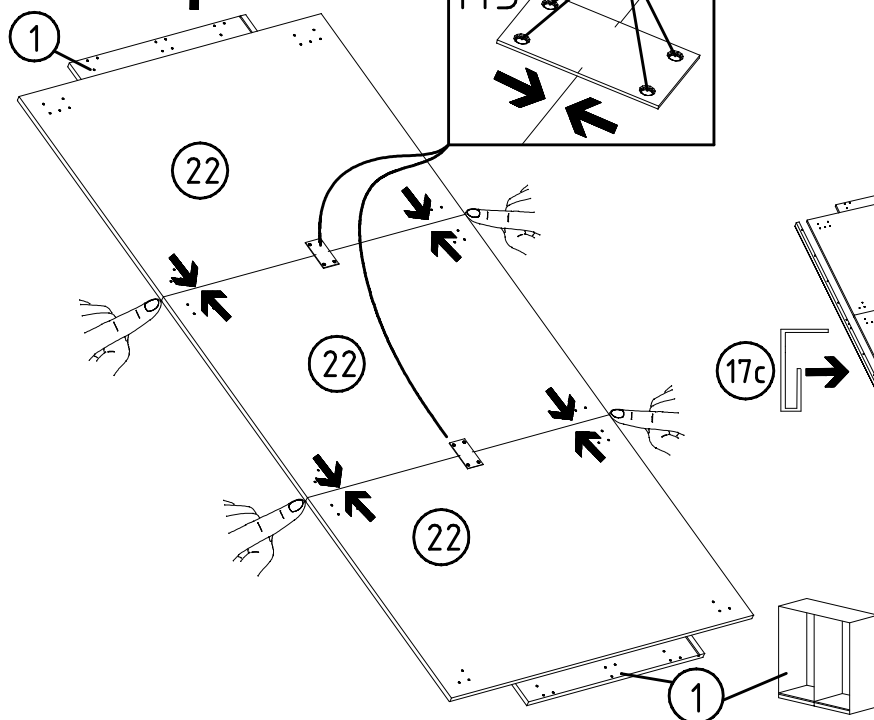
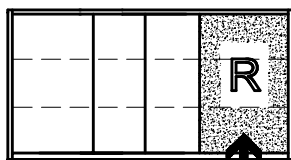
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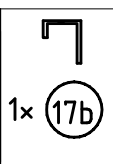
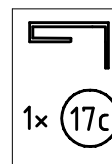
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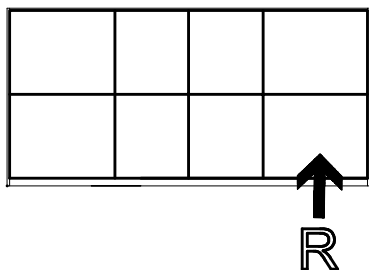
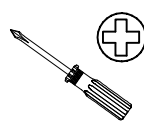
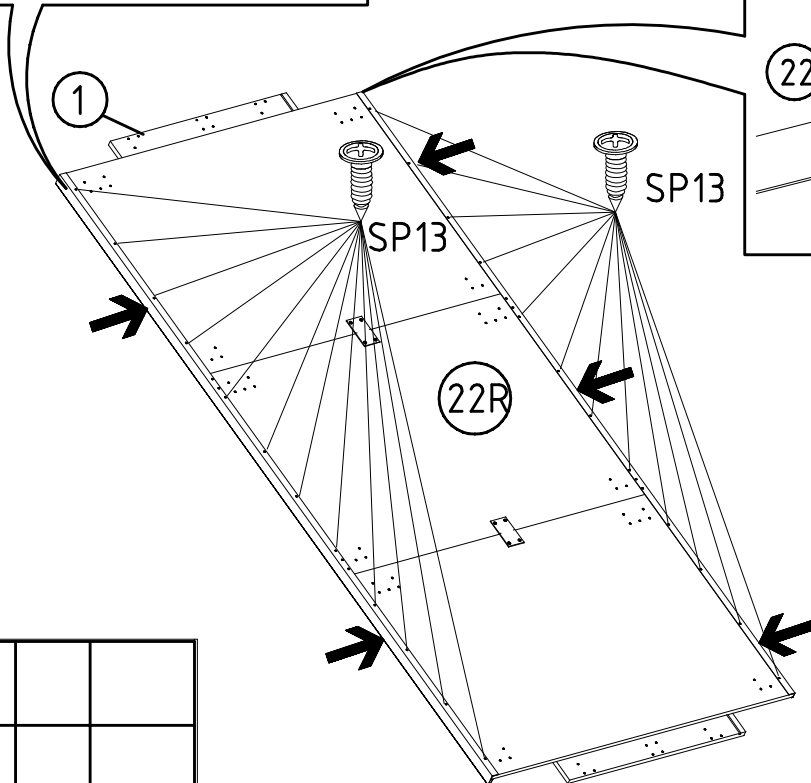
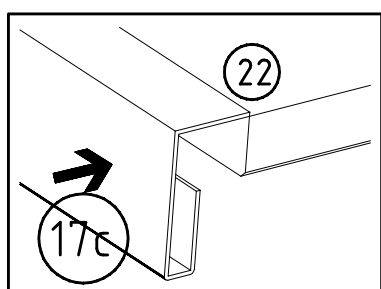
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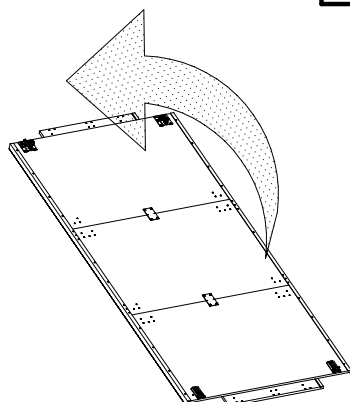
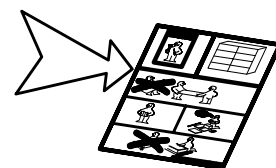
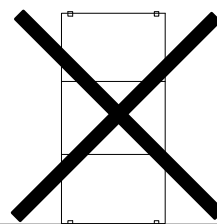
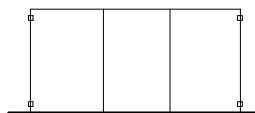
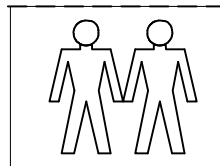
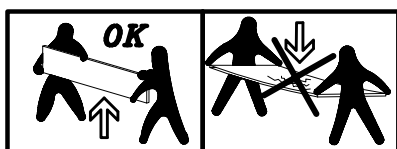
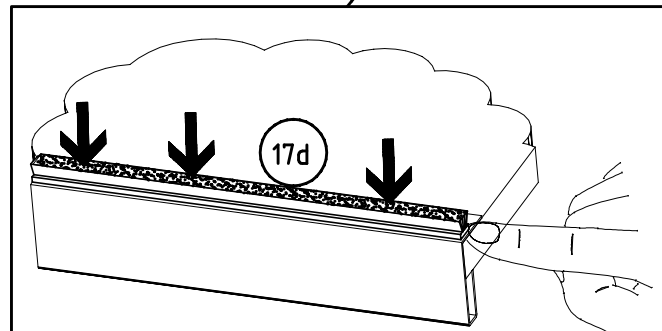
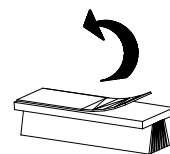
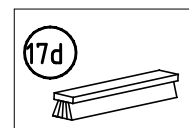
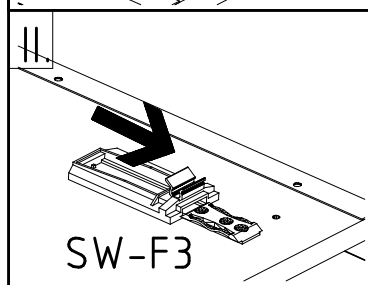
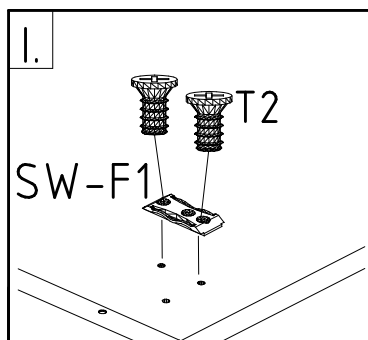
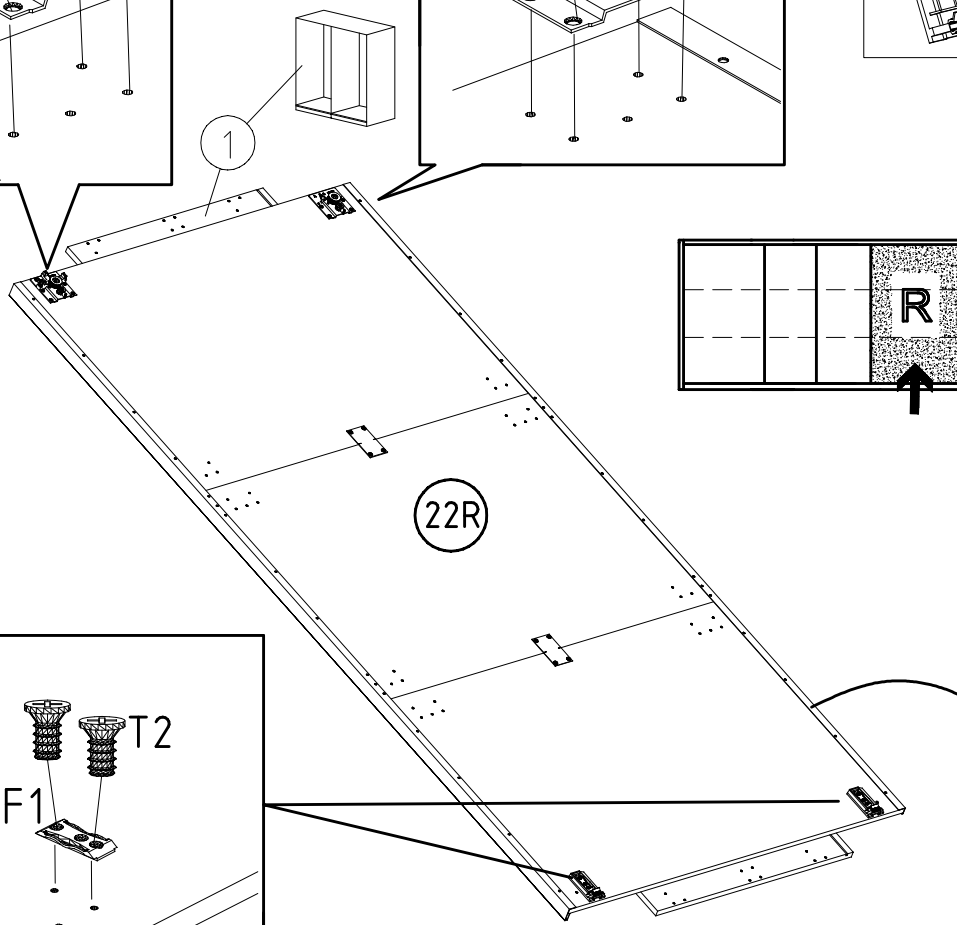
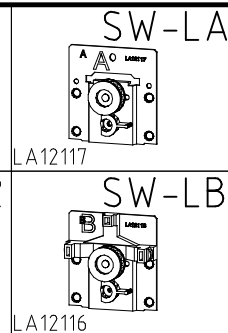
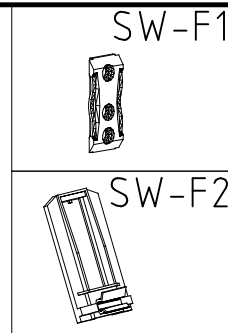
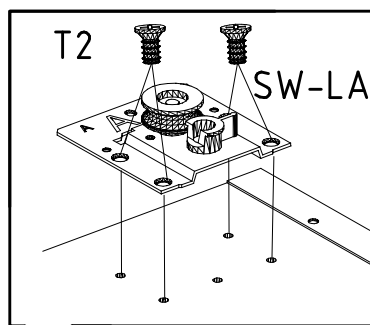
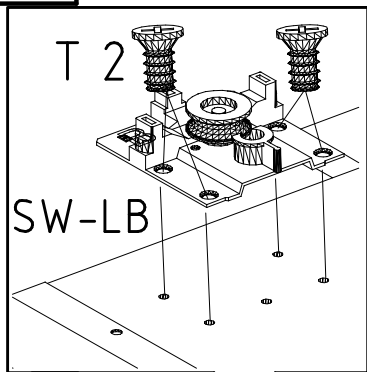
17b

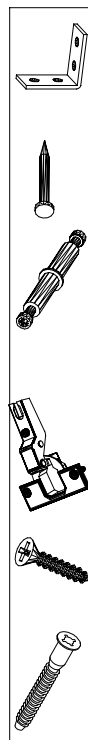
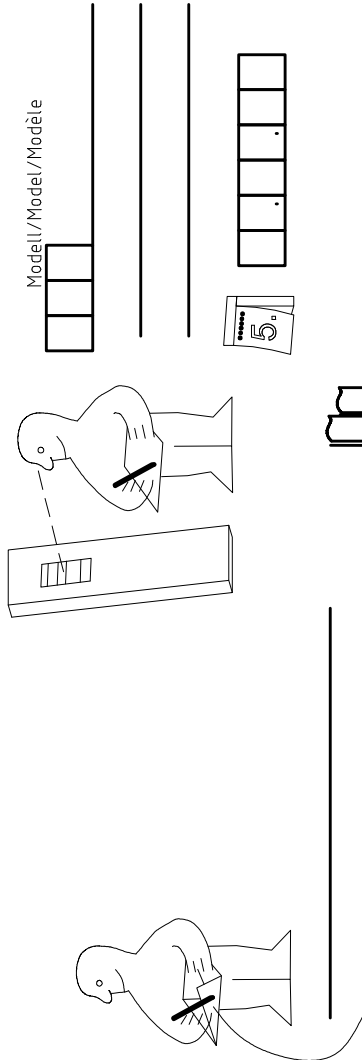
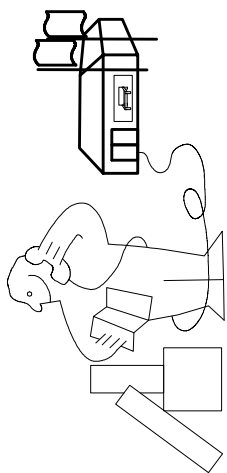


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