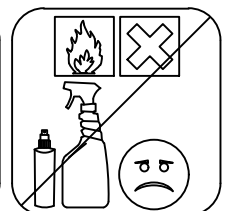
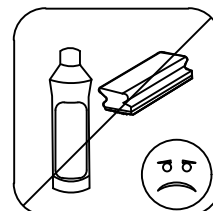
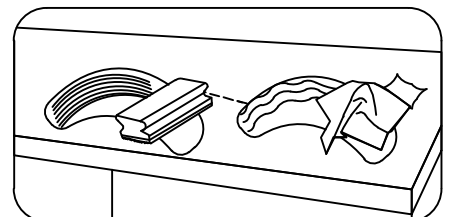
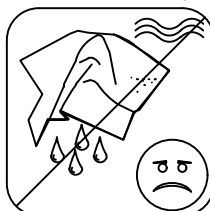
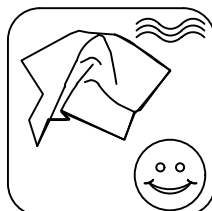
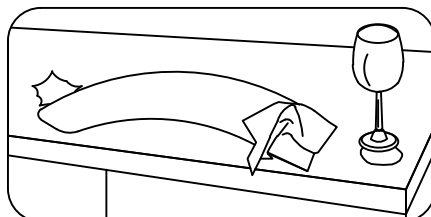
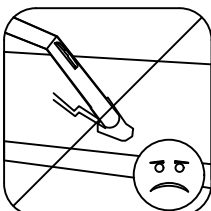
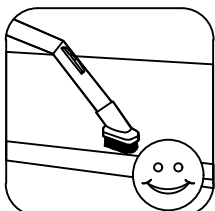
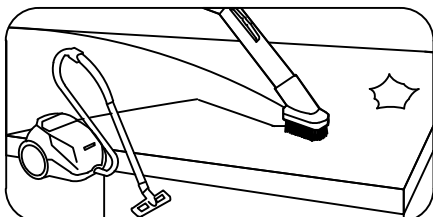
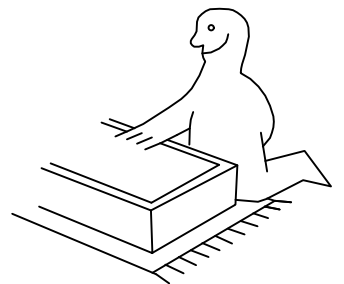
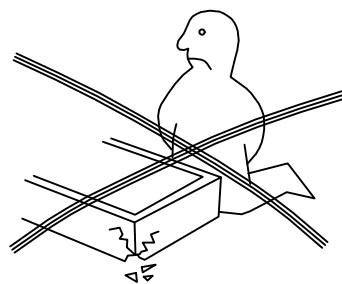
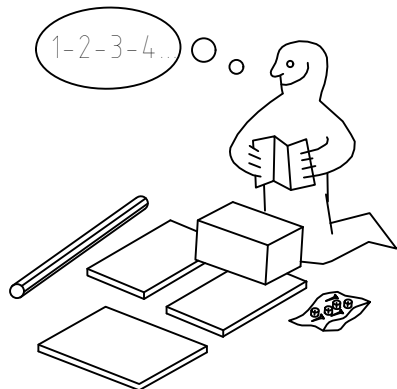
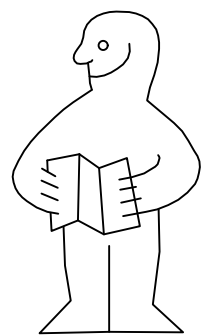
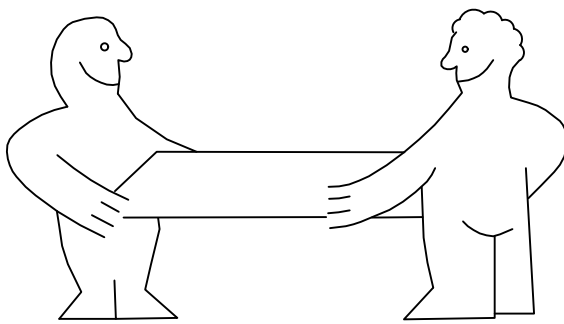
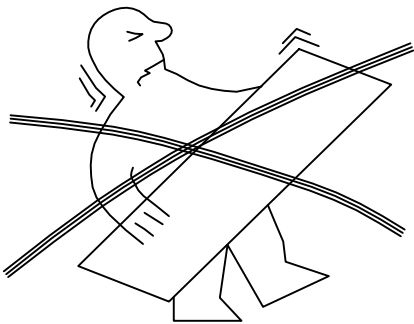
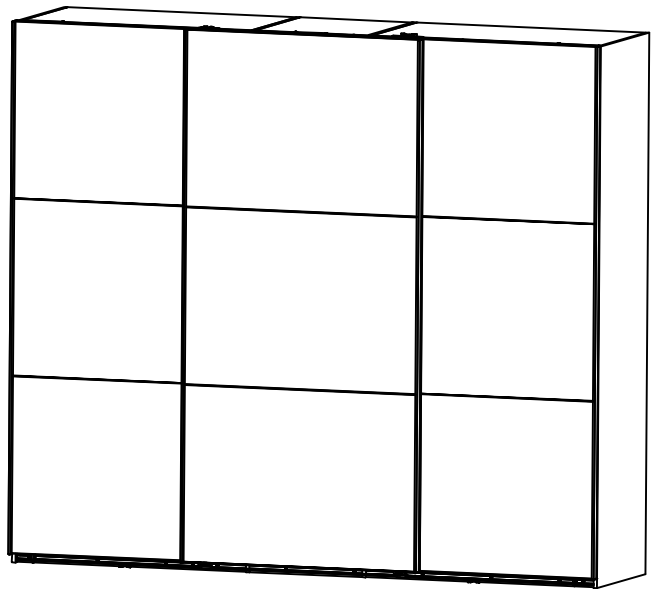
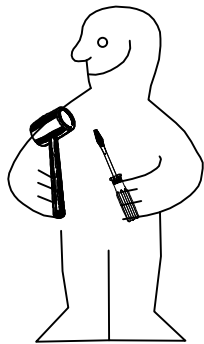


980909



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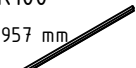
18.09.24

09 24

1 / 45

A1  111 149	24x
C  111 103	8x
F3 	8x

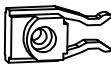
S0  111 149	14x
V12  111 xxx Ø12	14x
G1 3,5 x 15 mm  121 370	53x

K2  117 002	6x
SBV 	20x
K100 957 mm  112 400	2x

K50 468 mm  112 401	1x
J2  111 611	8x
T1 6,3 x 10,5 mm  112 055	30x

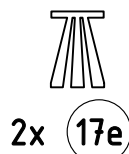
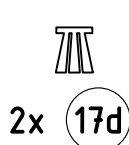
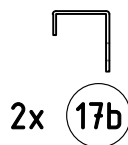
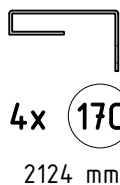
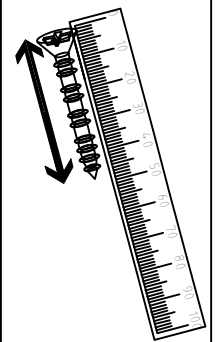
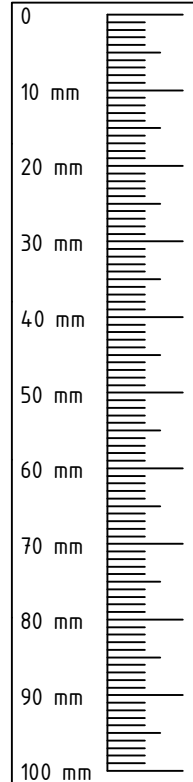
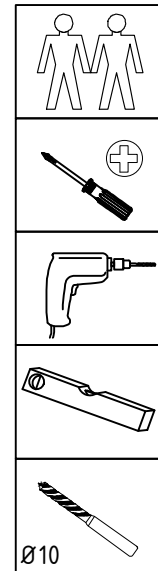
L8  111 607	12x
o10  111 052	1x
SP13 4 x 13 mm  121 122	3x

SW-LP 	1x
SW-FP 	1x
SW-AS 	2x
SW-VLP 	1x
SW-VFP 	1x
SW-MH 	2x
SW-AMD 	1x
SW-M4x8 	2x

SW-M4 	2x
SW-LD  LA12175	1x
SW-LE  LA12176	1x
SW-LA  LA12117	2x
SW-LB  LA12116	2x
SW-ST 	2x
SW-STM 	1x

SW-M6x20 	2x
SW-AK 	4x
GH13 M4 x 13 mm  121 xxx	5x
G43 M4 x 10 mm  121 xxx	5x
SW-F1 	6x
SW-F2 	2x
SW-F3 	4x

SW-SKM 	2x
SW-SKL 	1x
SW-SKR 	1x
G14 3,5 x 35 mm  121 375	2x
SP13 4 x 13 mm  121 122	100x
T2 6,3 x 10,5 mm  111 030	38x
H5  114 183	6x



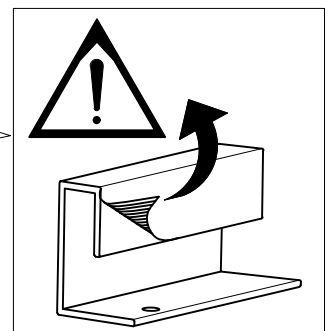
17d
17e

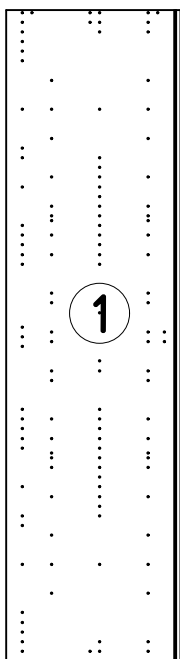


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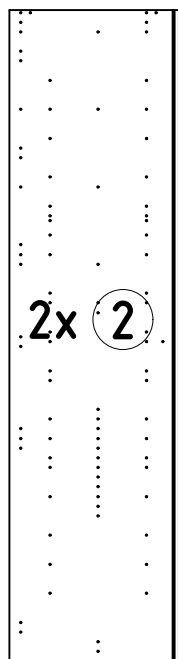


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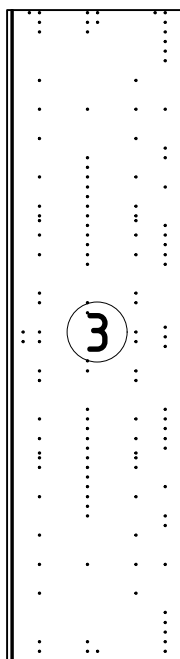




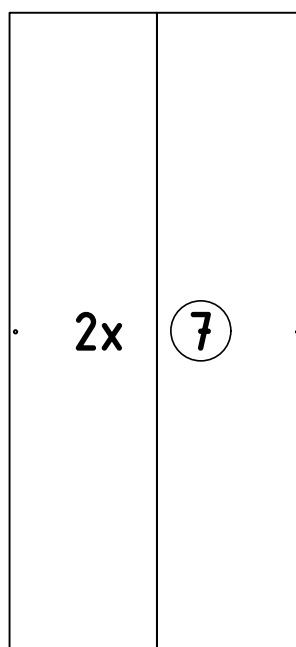
2160x577x15



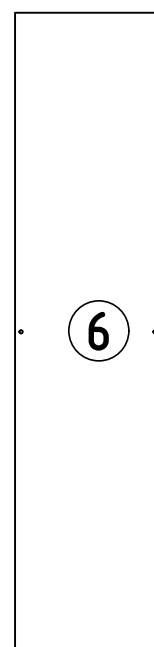
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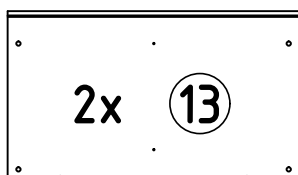
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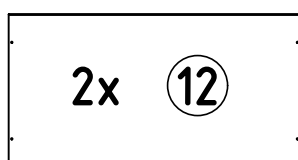
2111x973x2,5



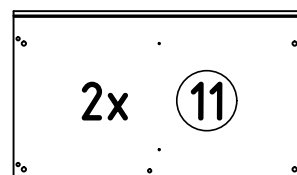
2111x484x2,5



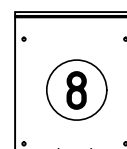
964x560x15



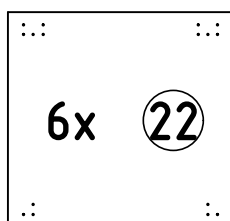
964x500x18



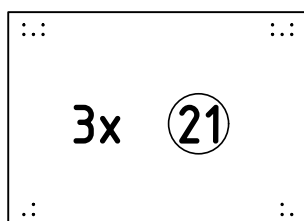
964x560x47



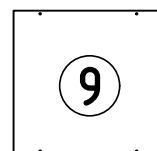
475x560x15



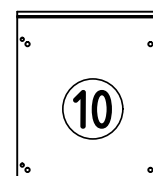
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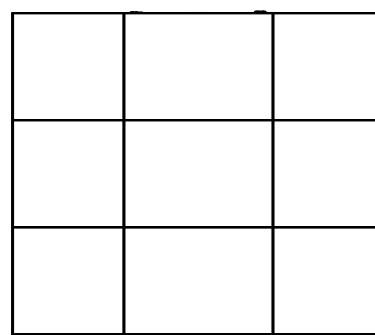
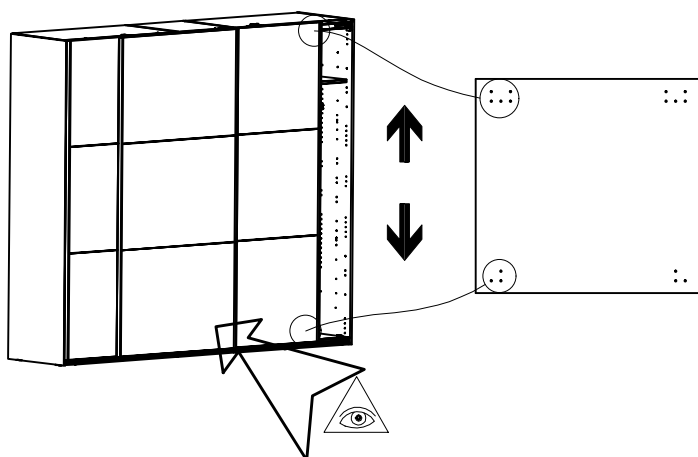
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475x500x18

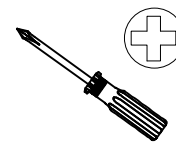
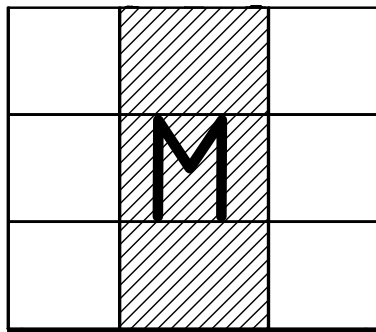


475x560x47

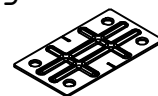


L M R

1



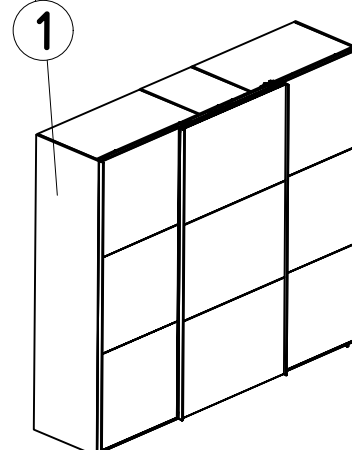
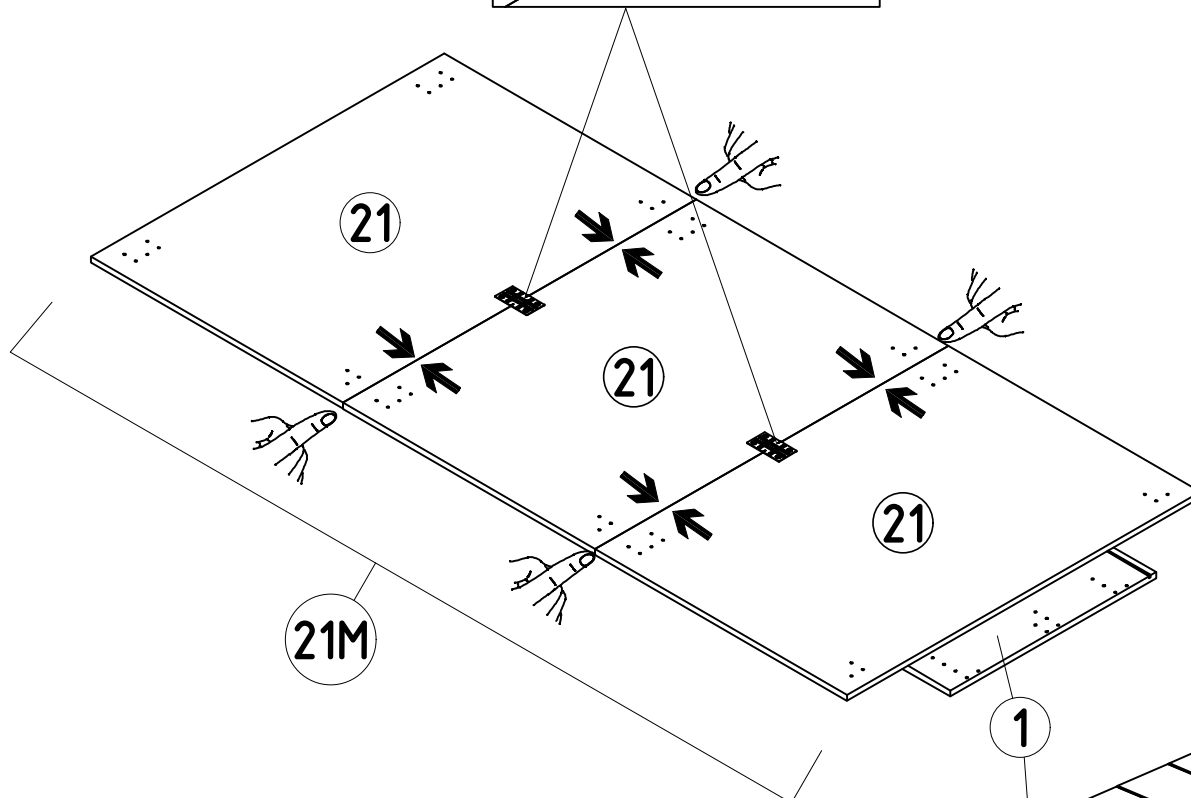
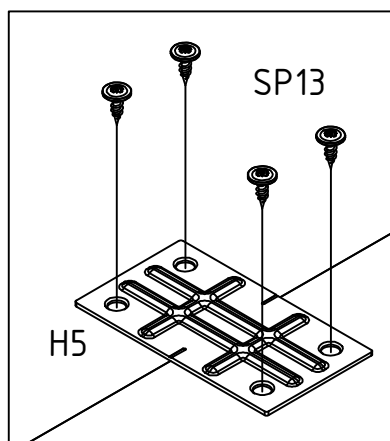
H5



SP13



4 x 13 mm

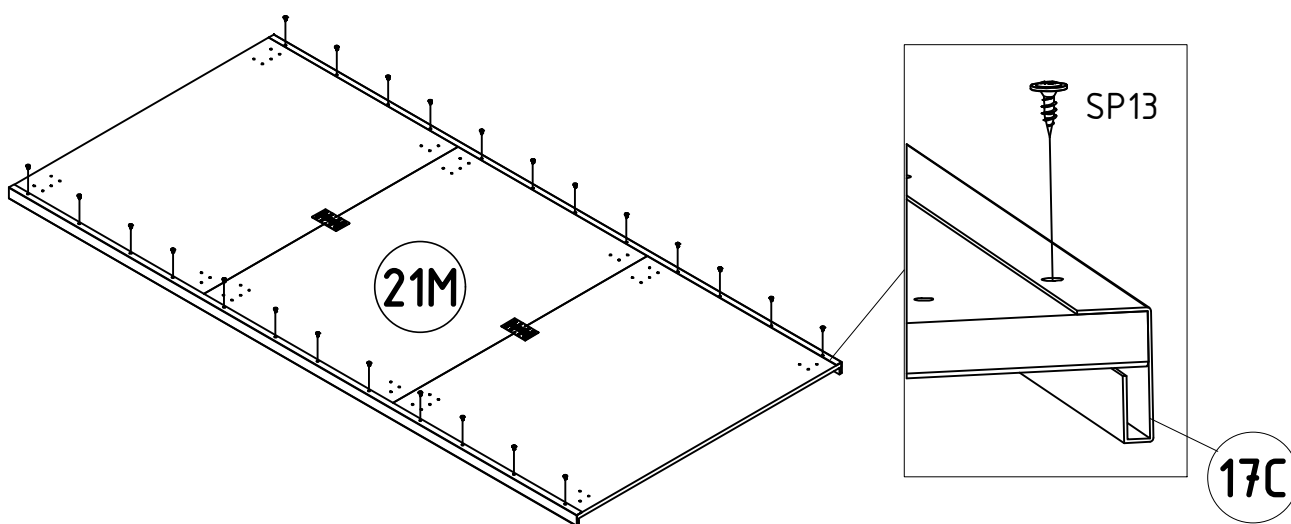
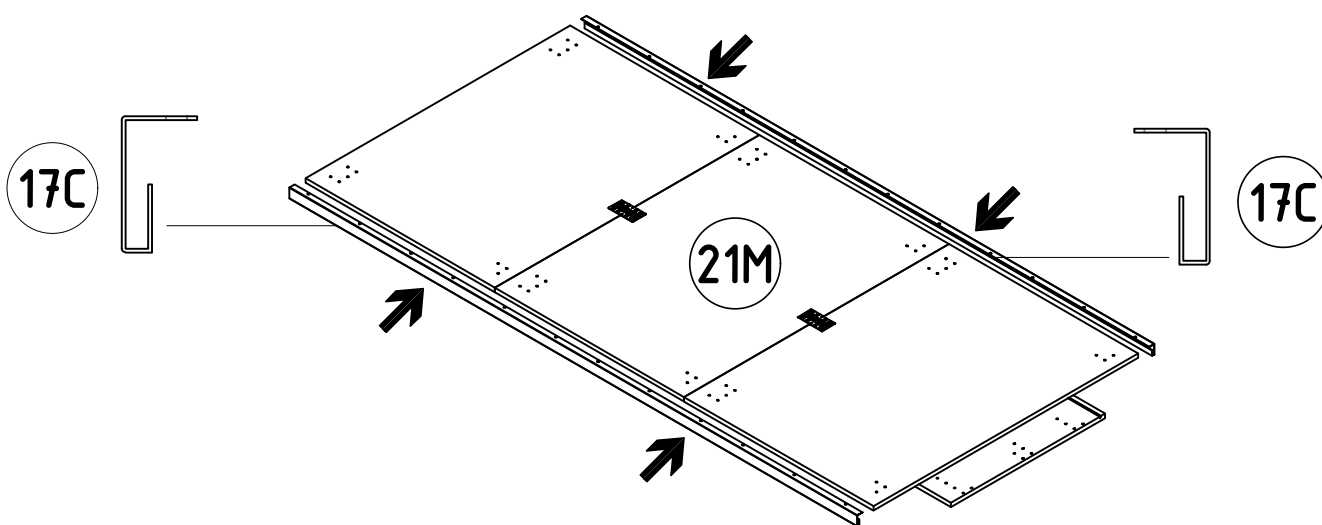
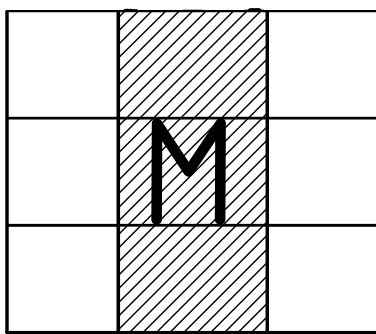
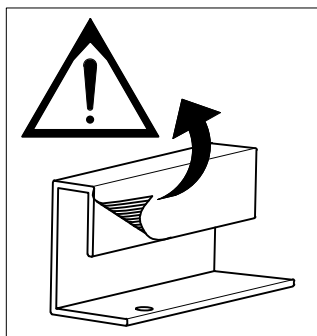
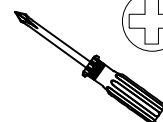


2

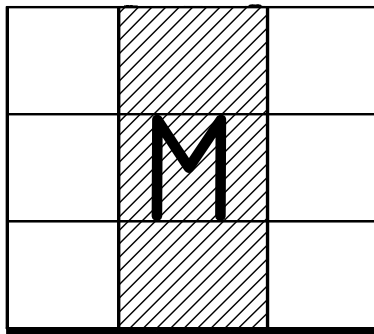
SP13



4 x 13 mm



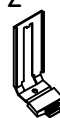
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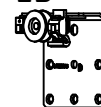
SW-F1



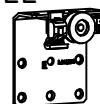
SW-F2



SW-LD



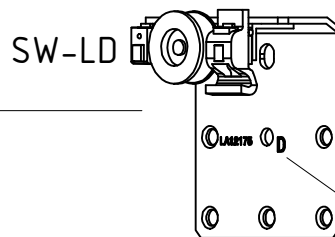
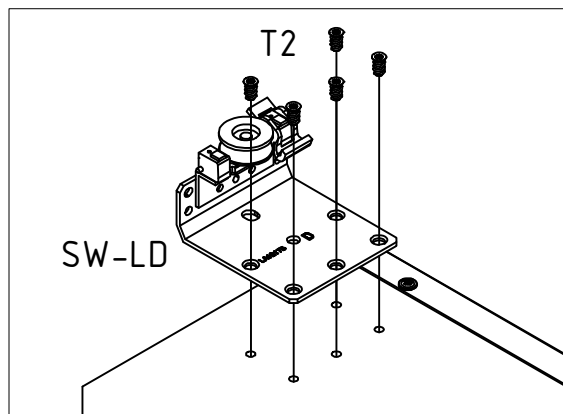
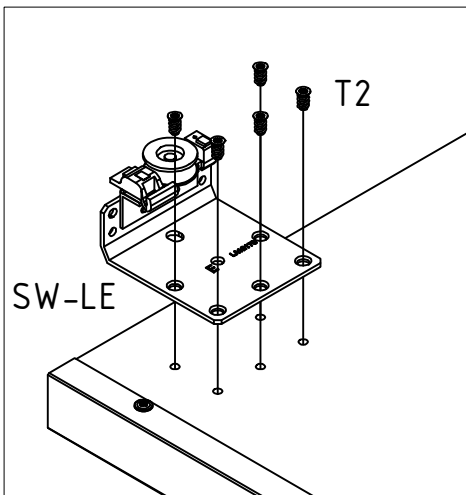
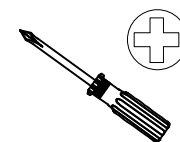
SW-LE



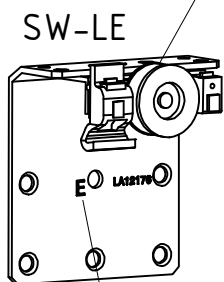
T2



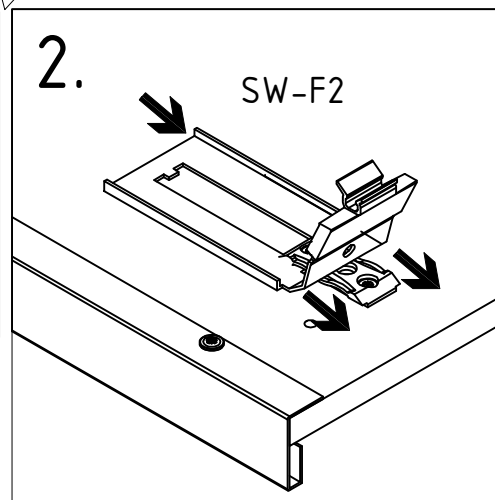
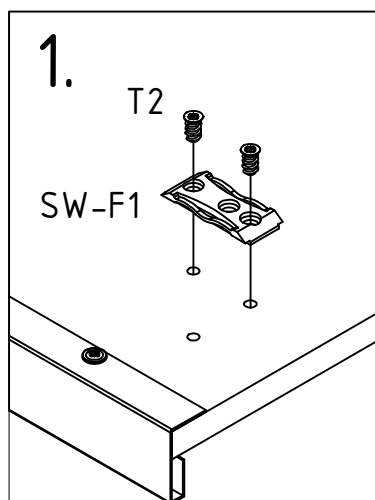
6,3 x 11 mm



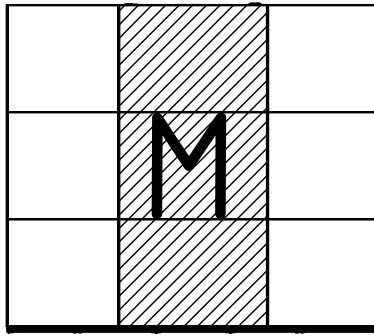
"D"



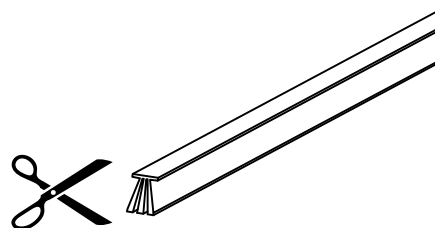
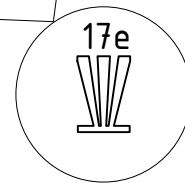
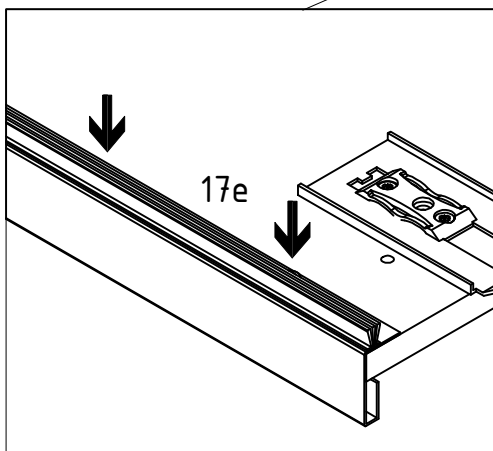
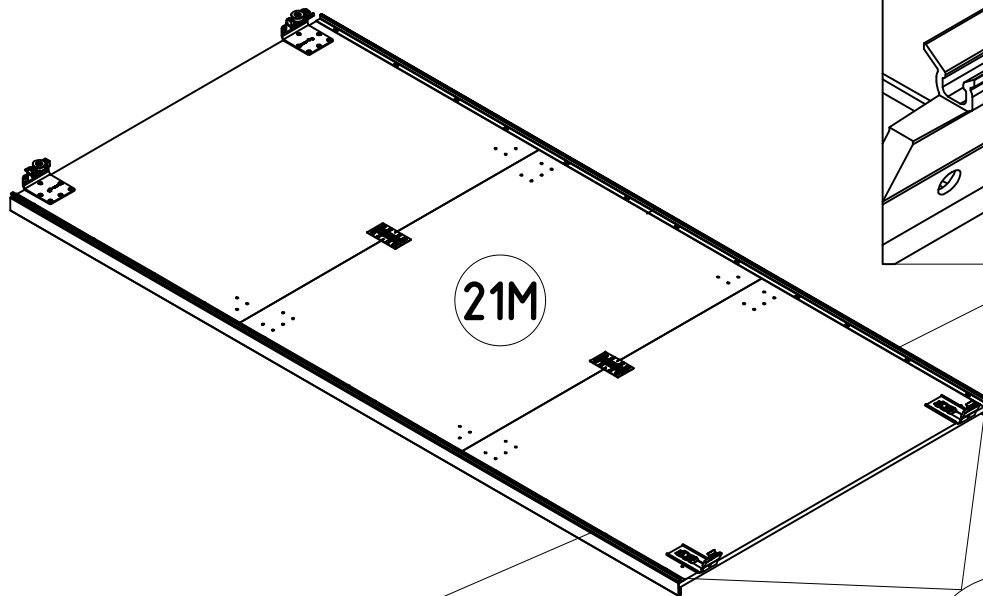
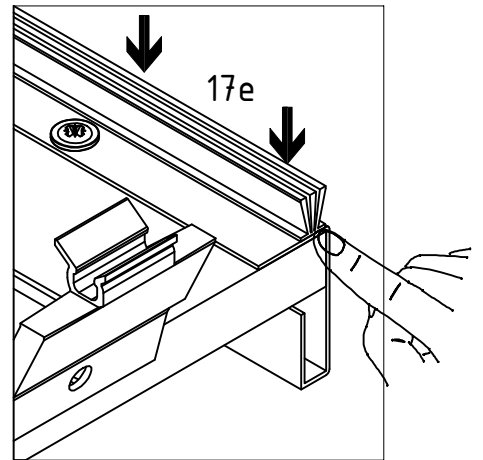
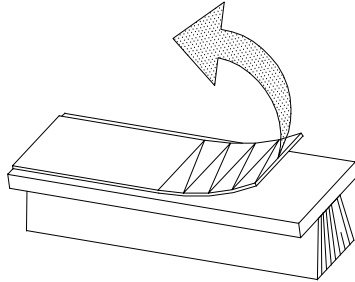
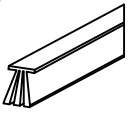
"E"



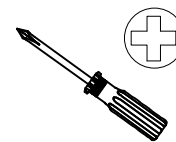
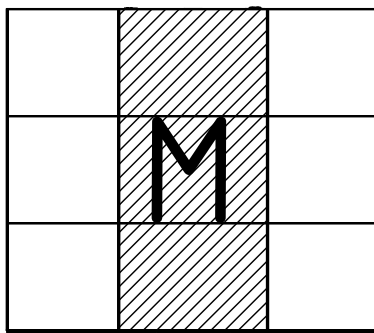
4



17e



5



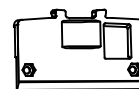
SW-M4x8



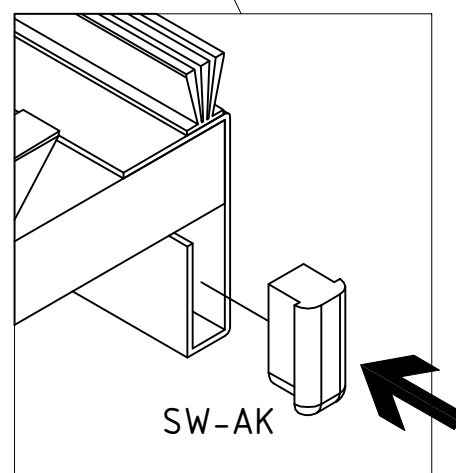
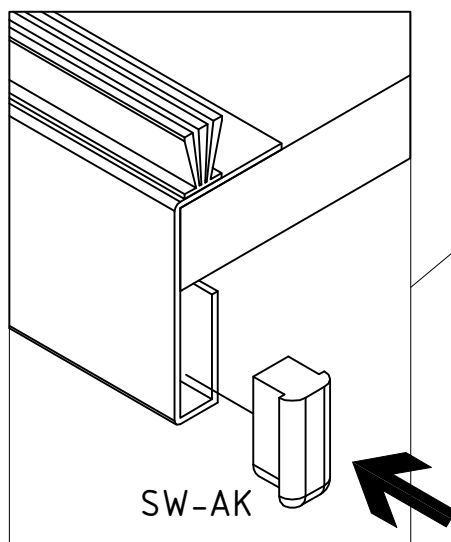
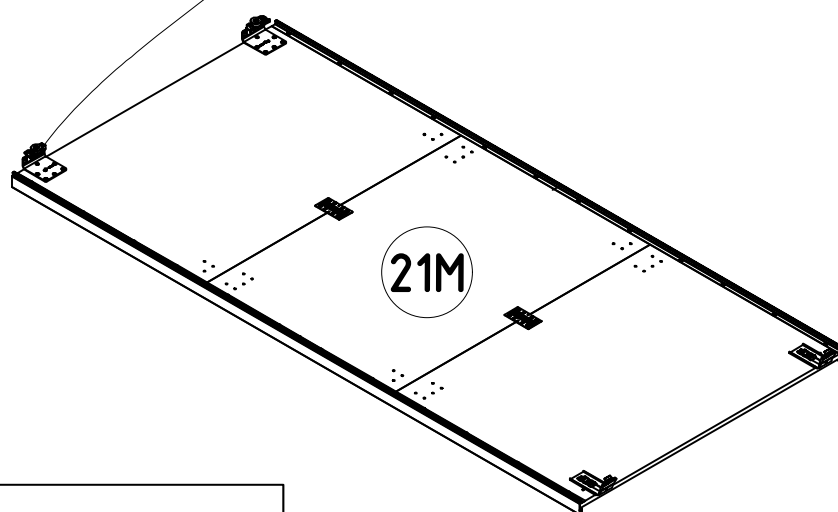
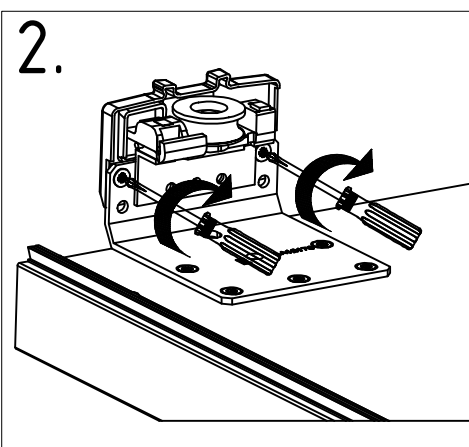
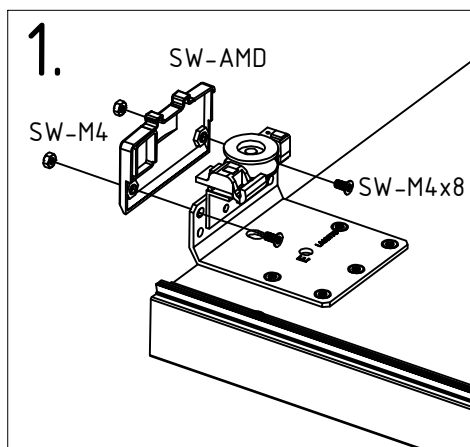
SW-M4



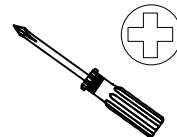
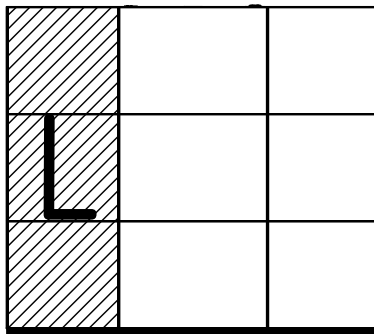
SW-AMD



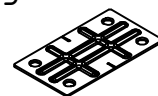
SW-AK



6



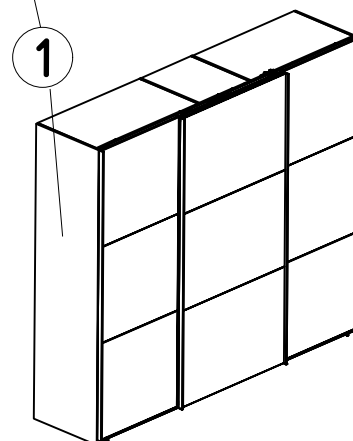
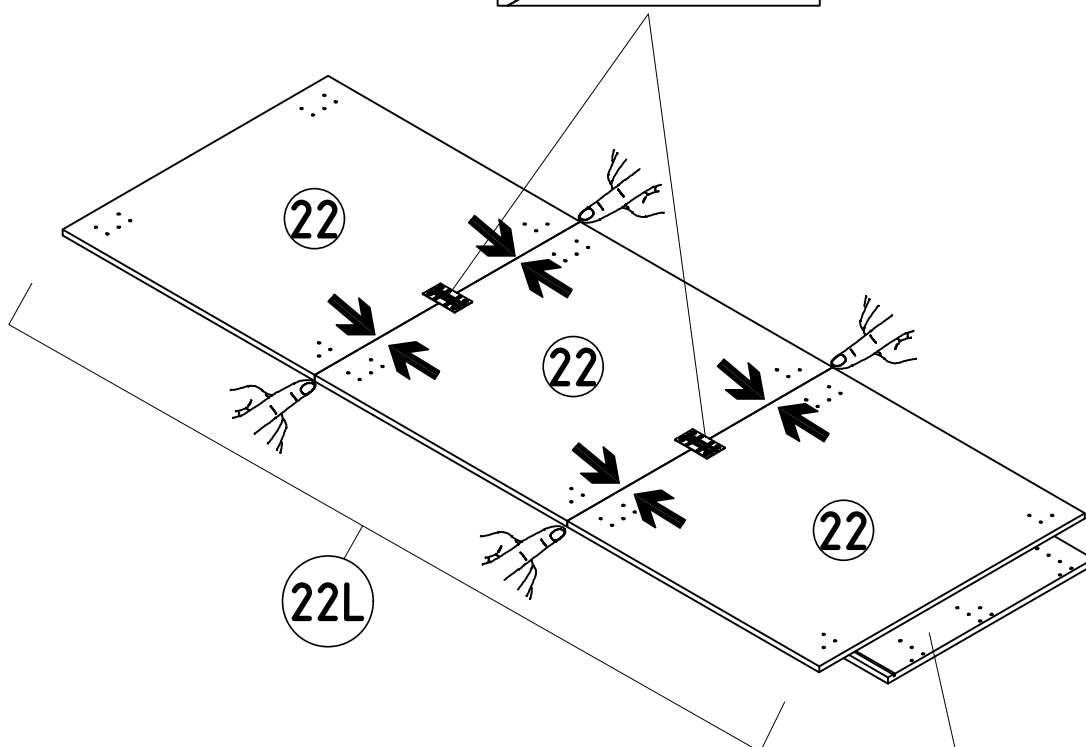
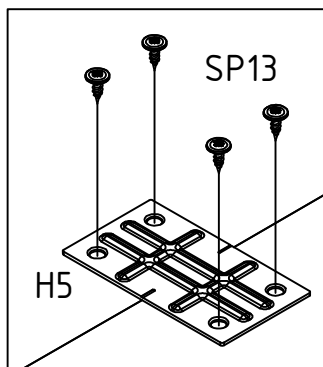
H5



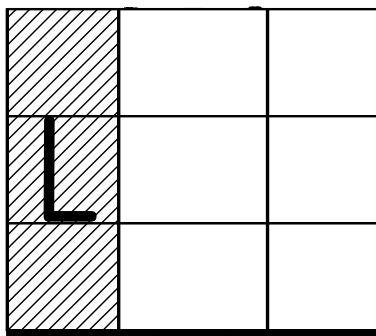
SP13



4 x 13 mm



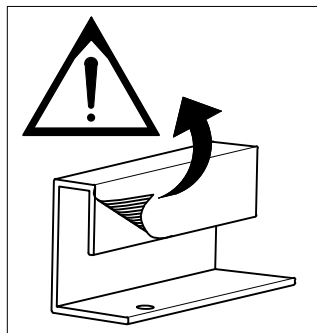
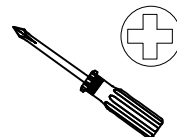
7



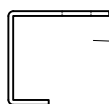
SP13



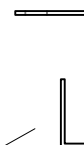
4 x 13 mm



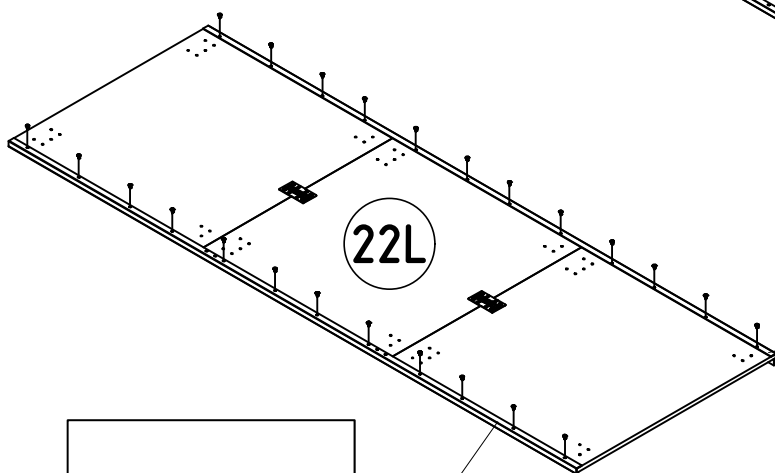
17b



17C

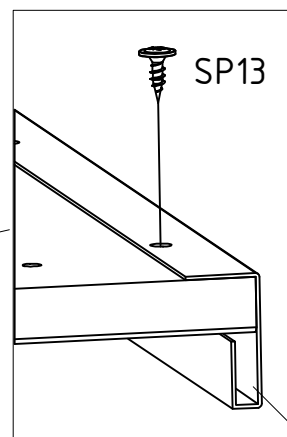


22L



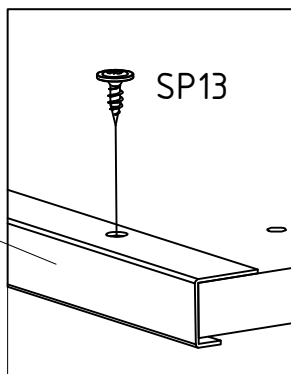
22L

SP13

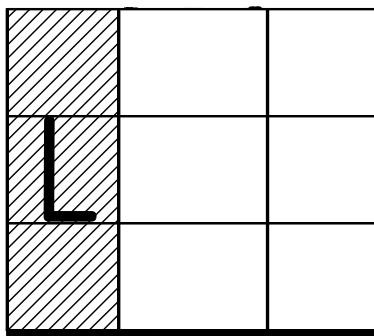


17C

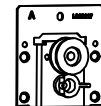
SP13



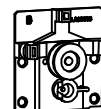
17b



SW-LA



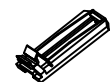
SW-LB



SW-F1



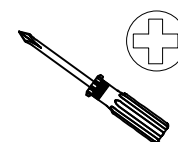
SW-F3



T2



6,3 x 11 mm



SW-LA

T2

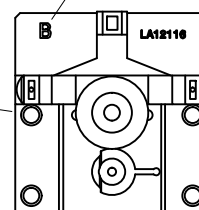
SW-LB

T2

"B"



SW-LB

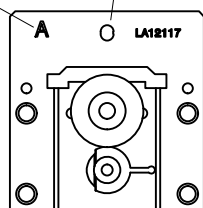


"A"



22L

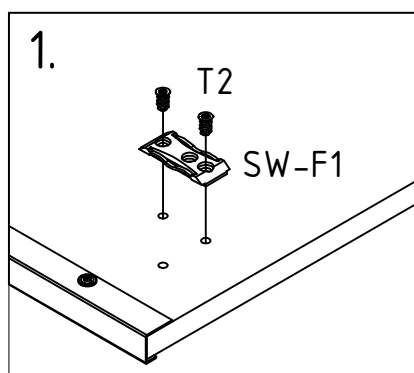
SW-LA



1.

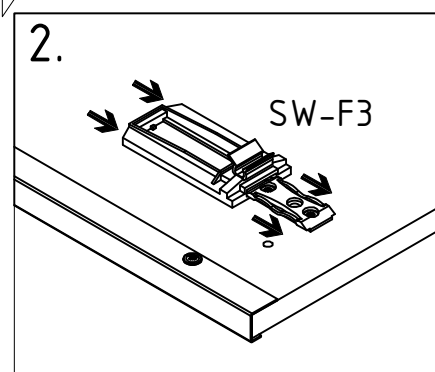
T2

SW-F1

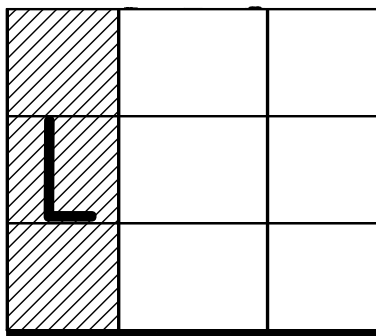


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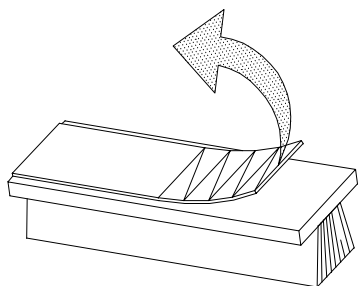
SW-F3



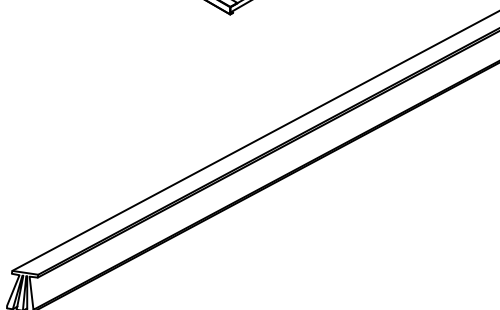
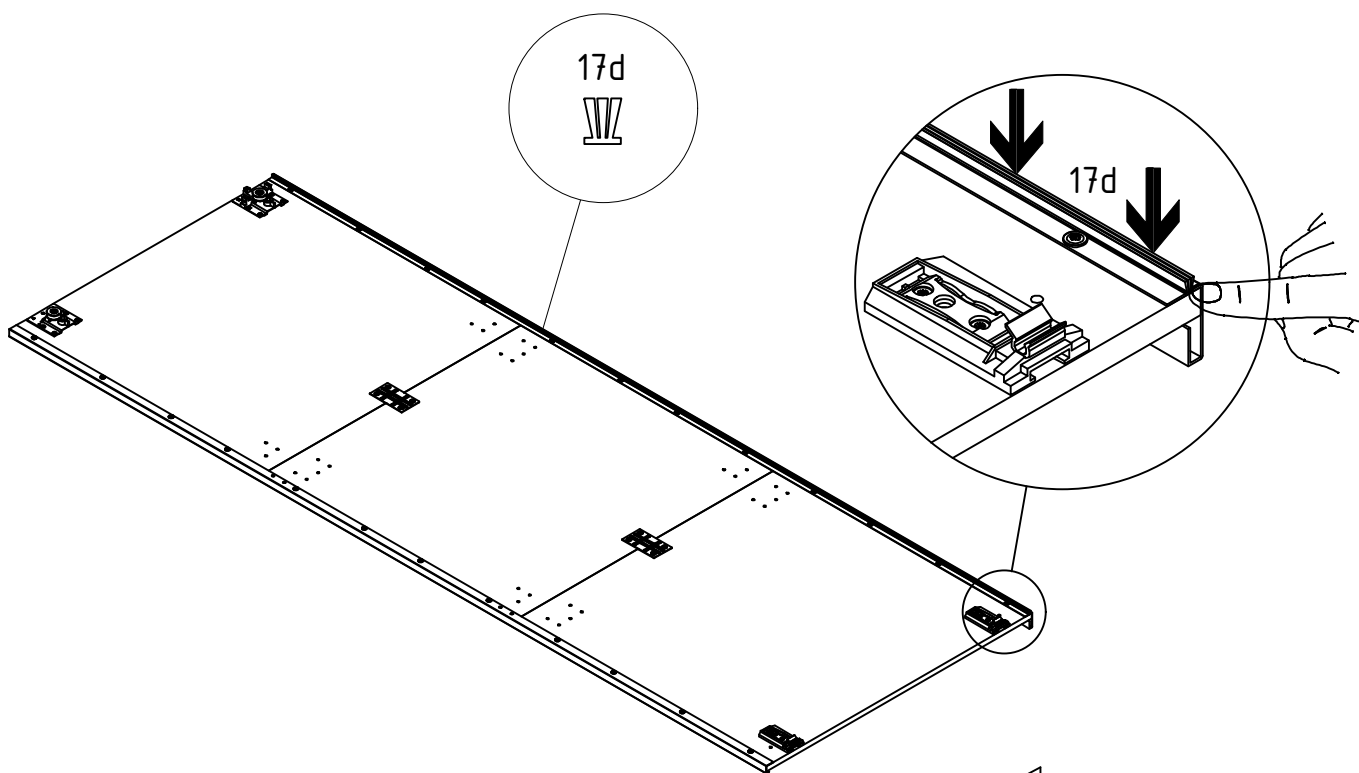
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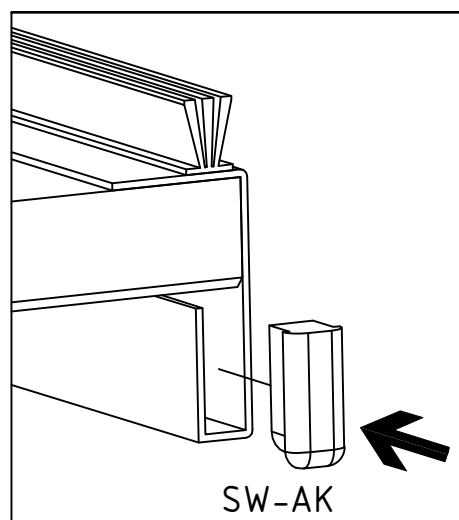
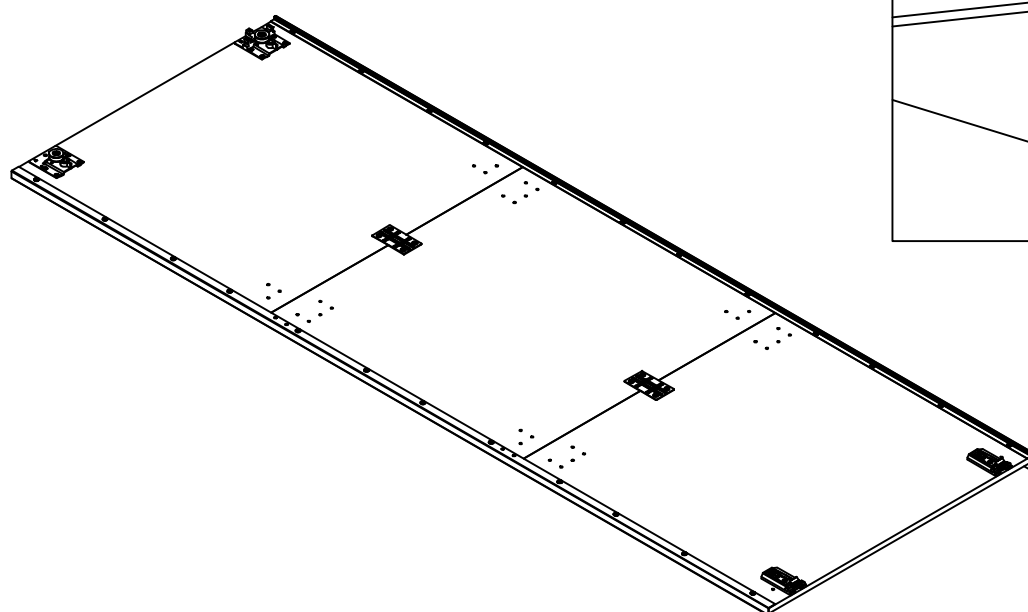
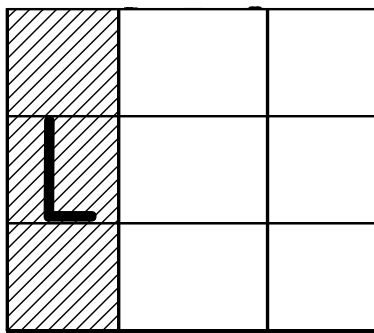


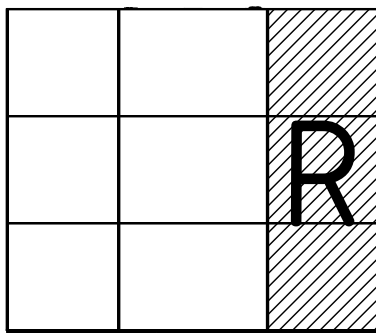
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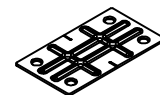
17d







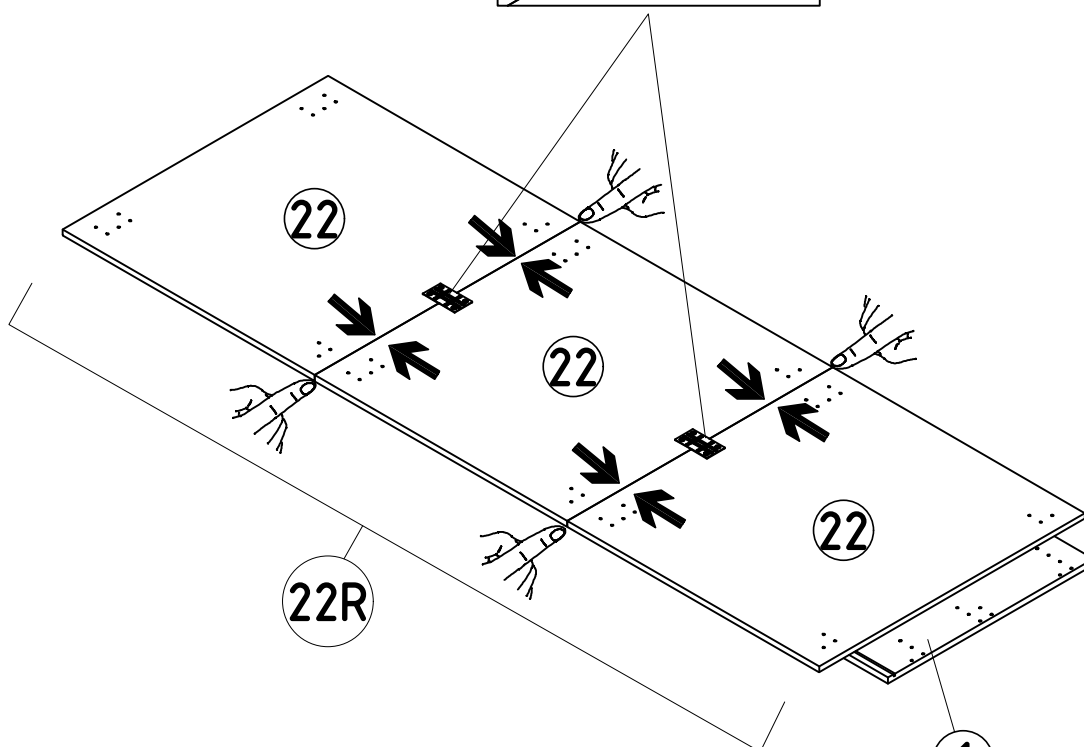
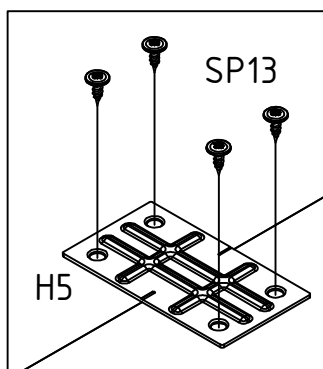
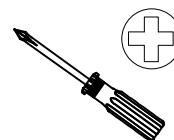
H5



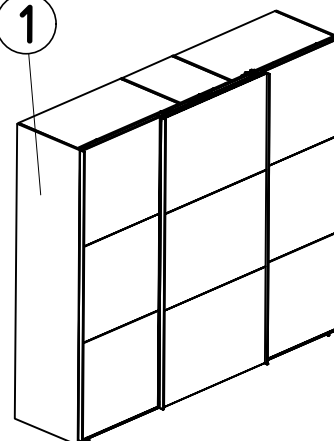
SP13



4 x 13 mm



1

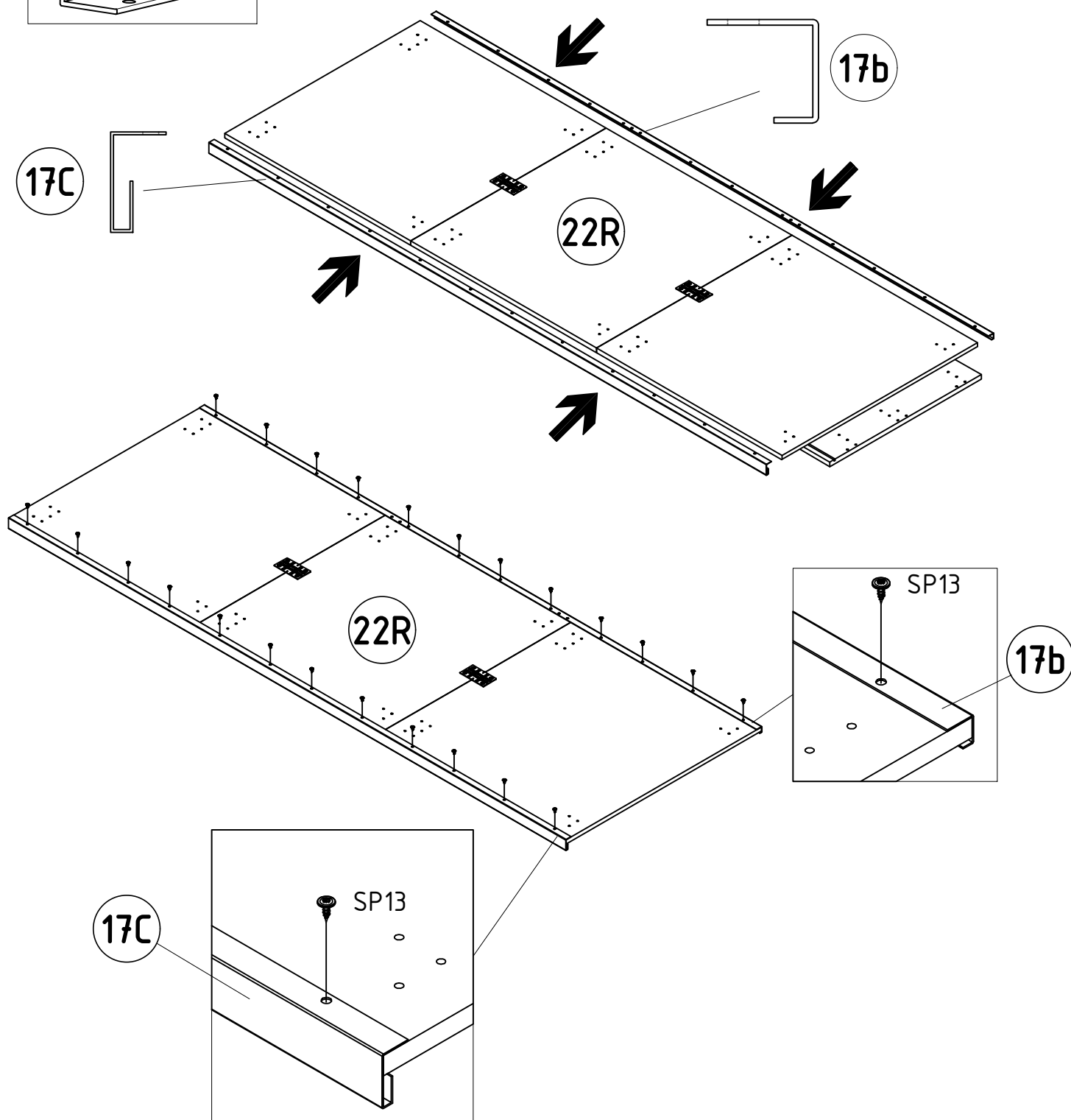
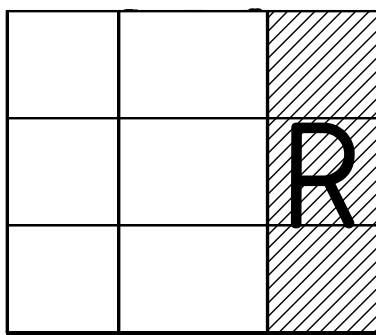
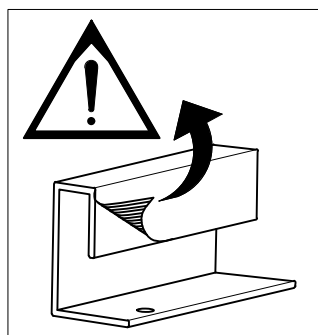
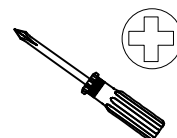


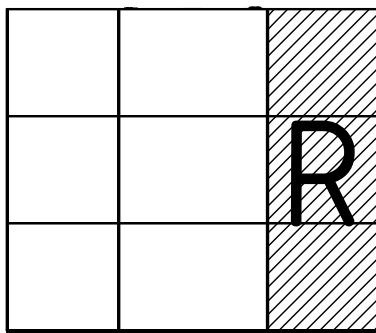
12

SP13

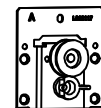


4 x 13 mm

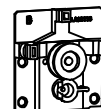




SW-LA



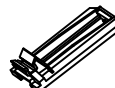
SW-LB



SW-F1



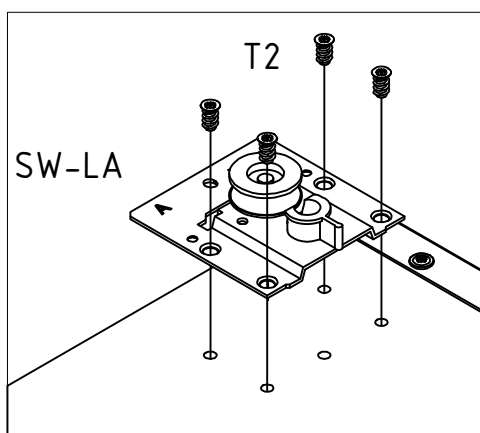
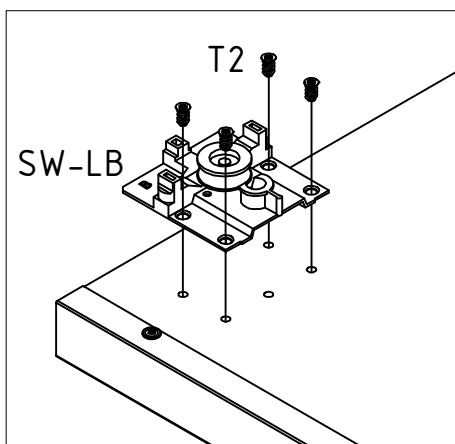
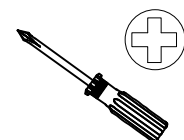
SW-F3



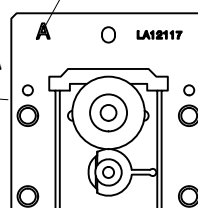
T2



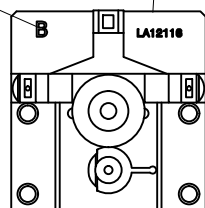
6,3 x 11 mm



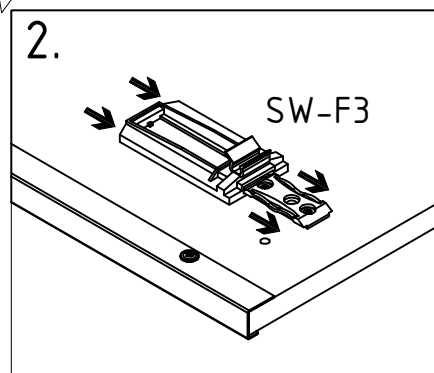
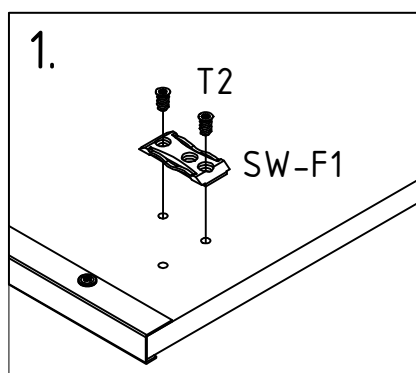
SW-LA

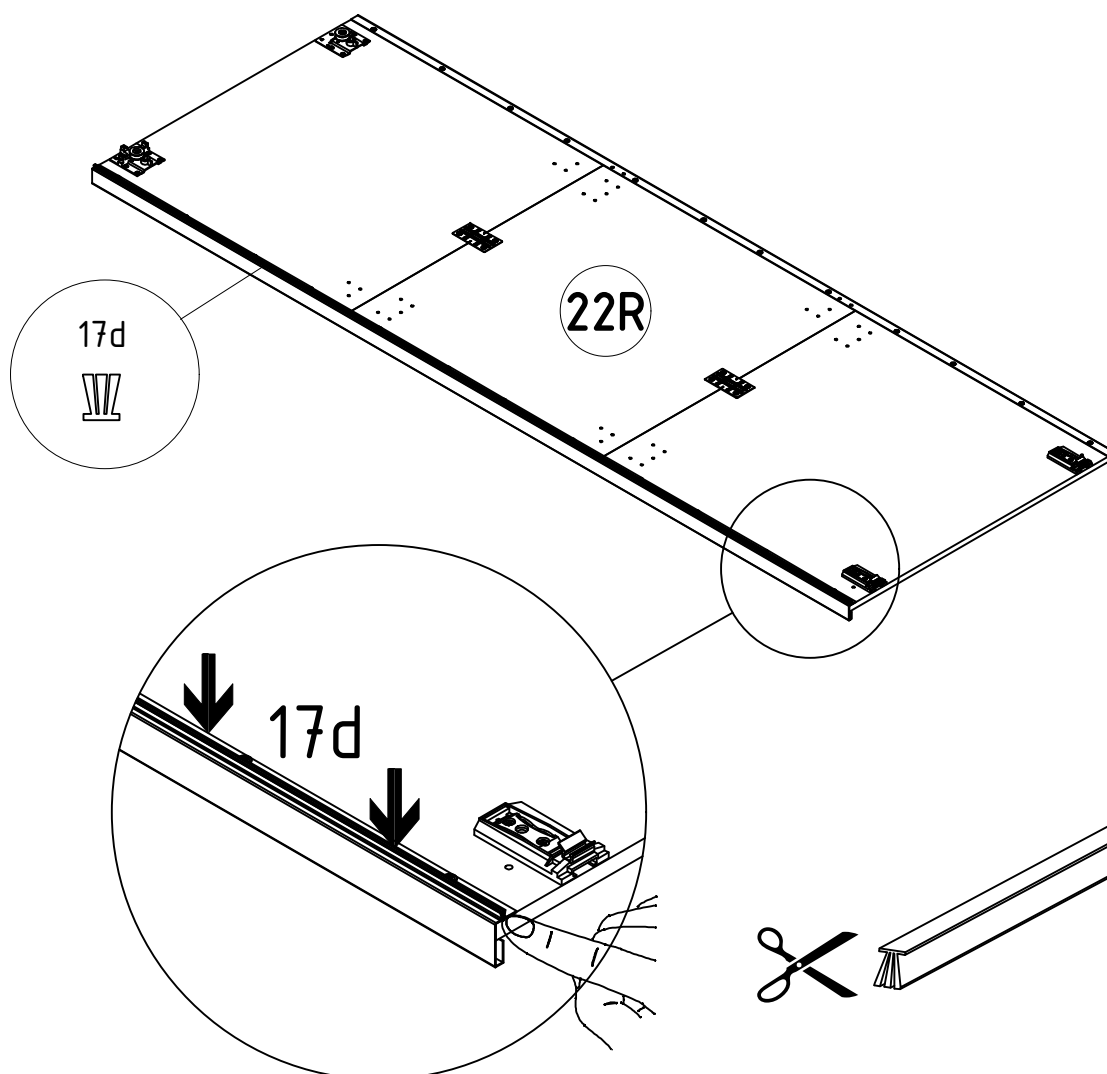
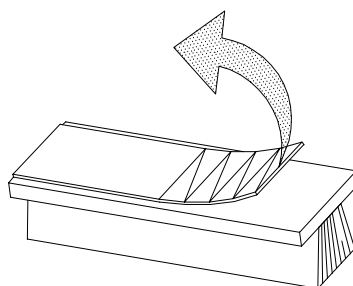
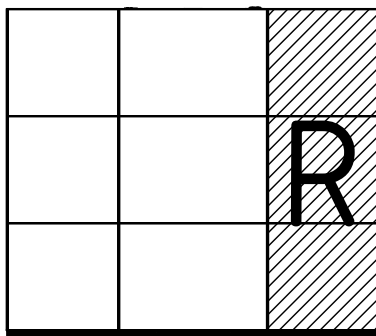
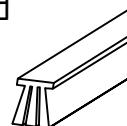


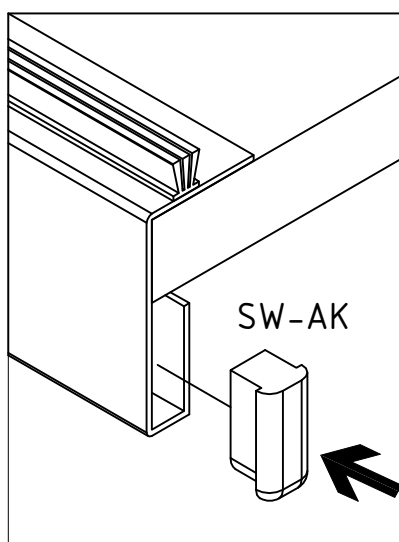
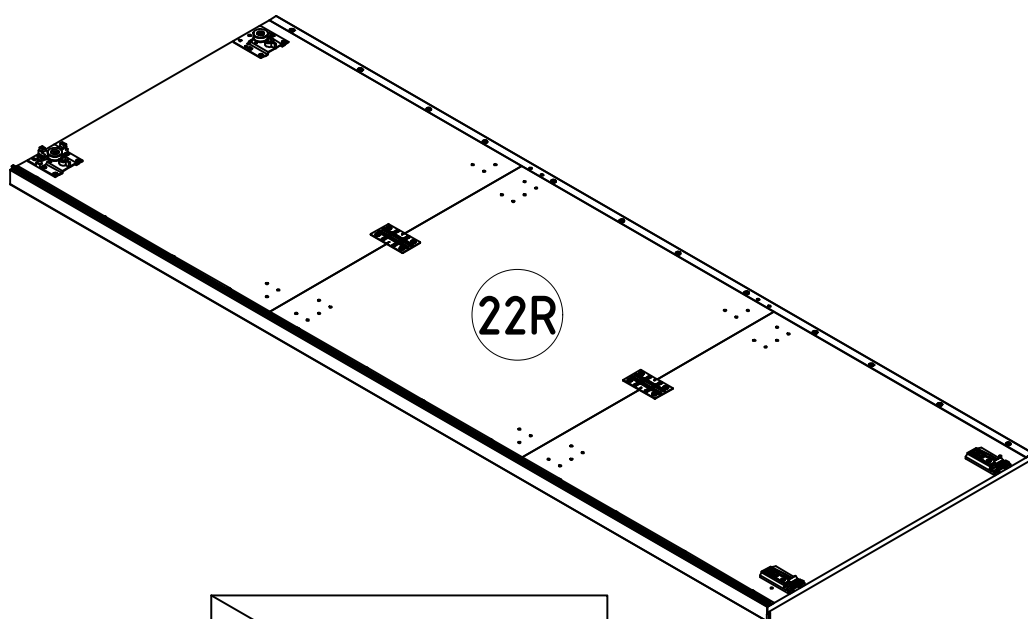
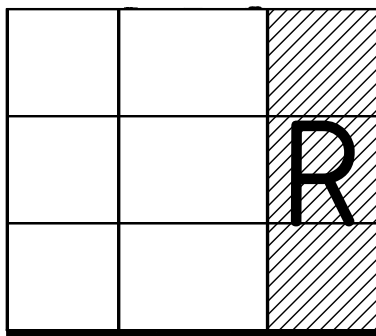
SW-LB

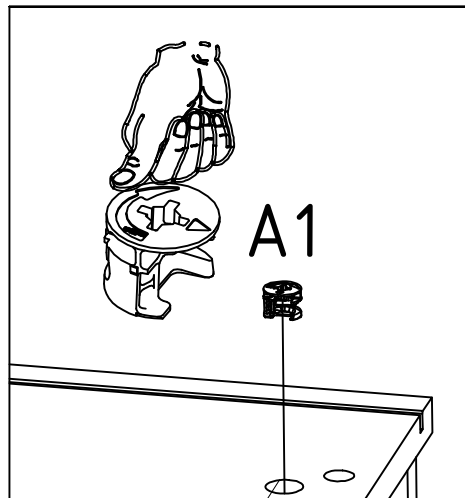
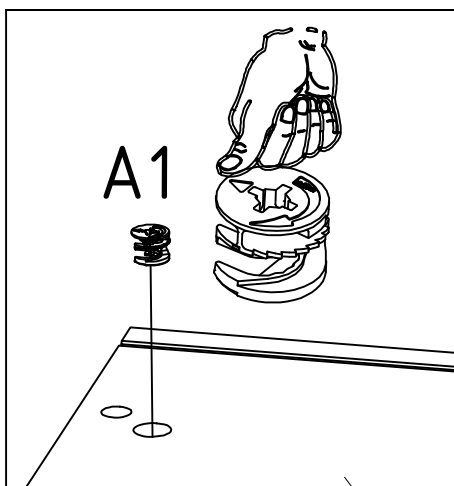


22R







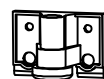


G1

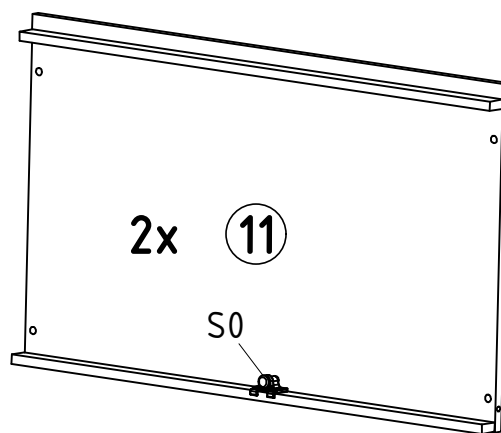
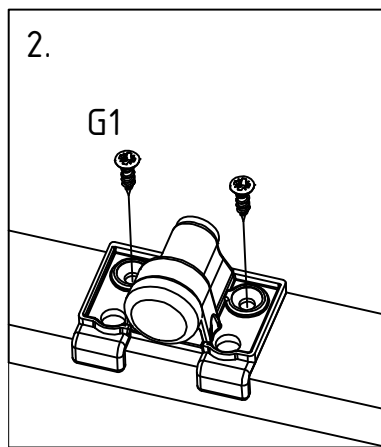
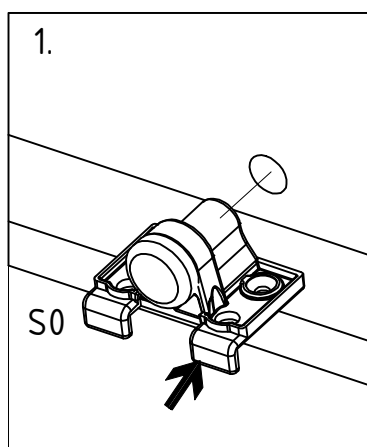
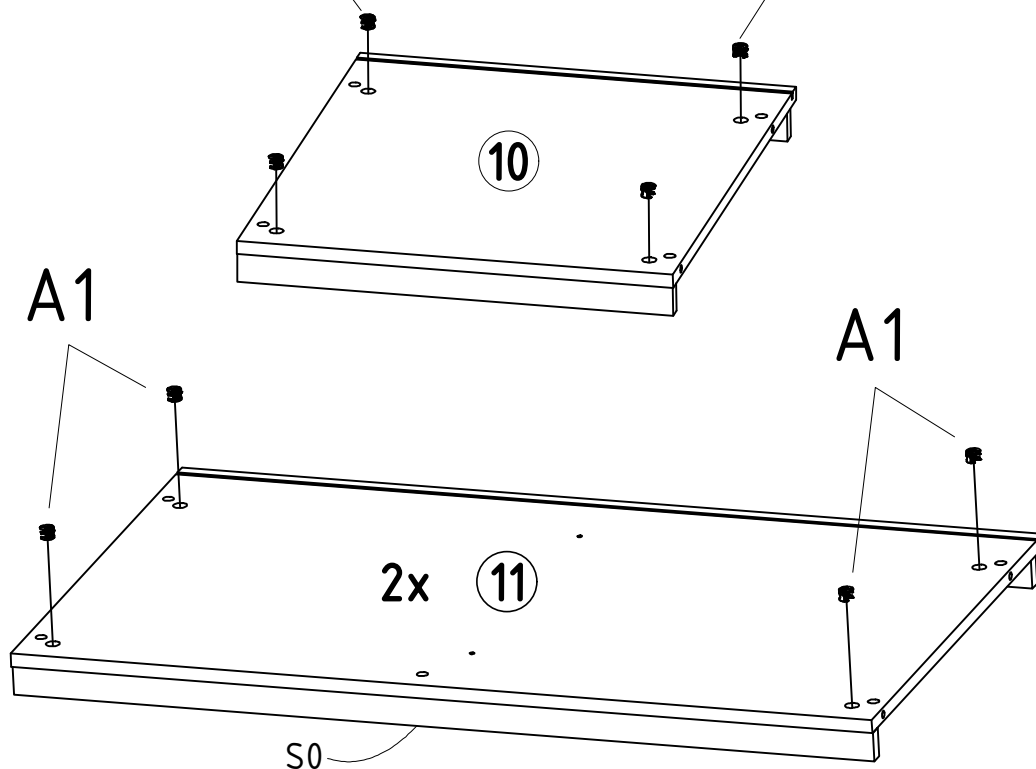
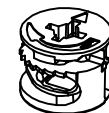


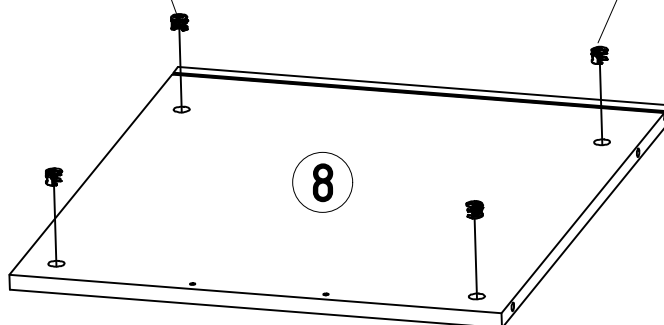
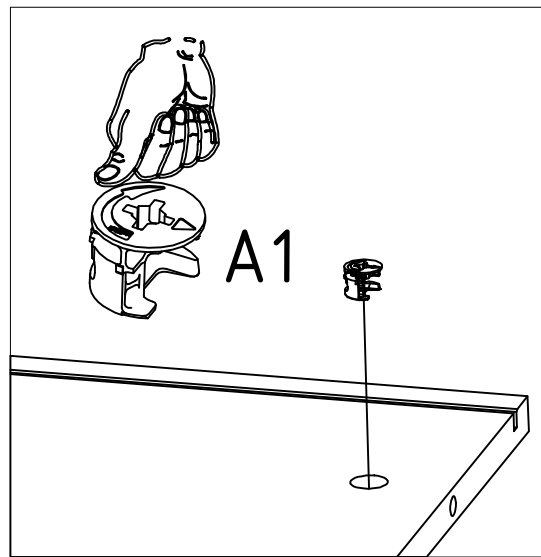
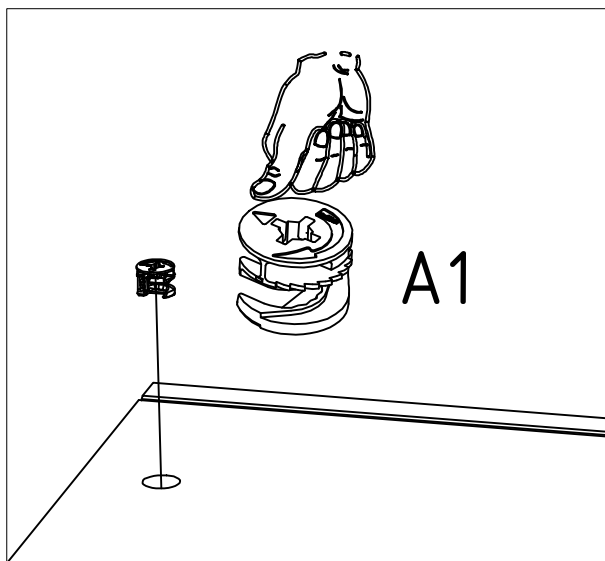
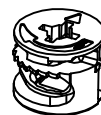
3,5 x 15 mm

S0



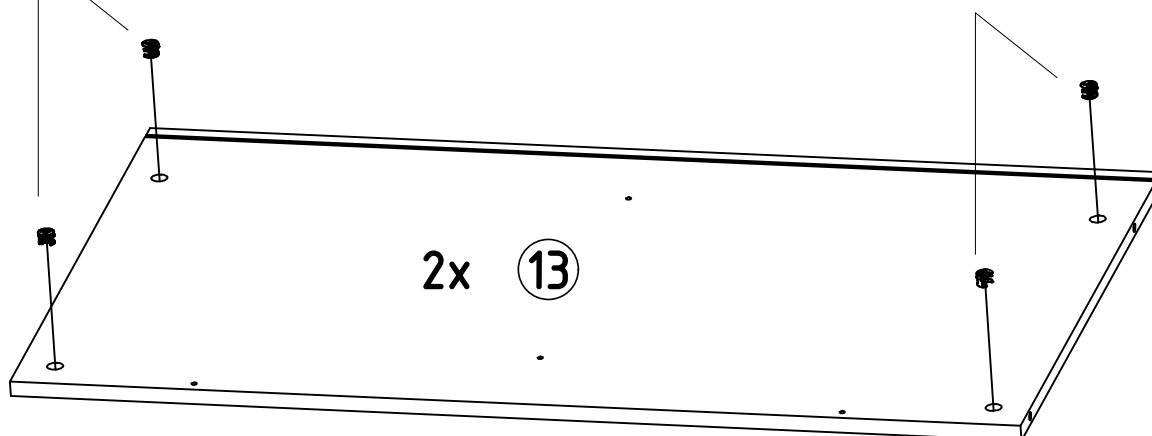
A1

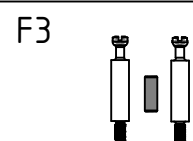
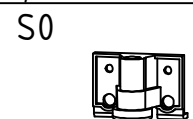
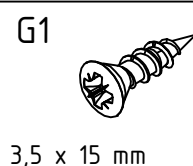
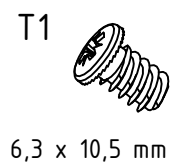
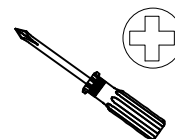
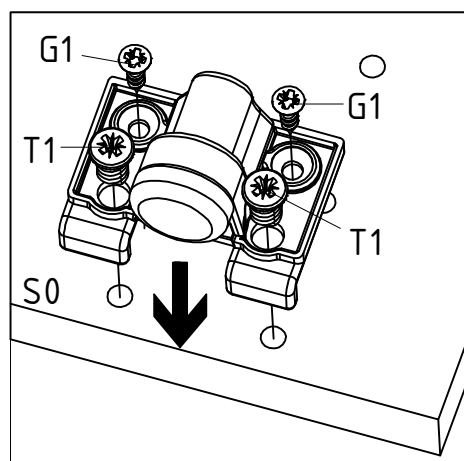
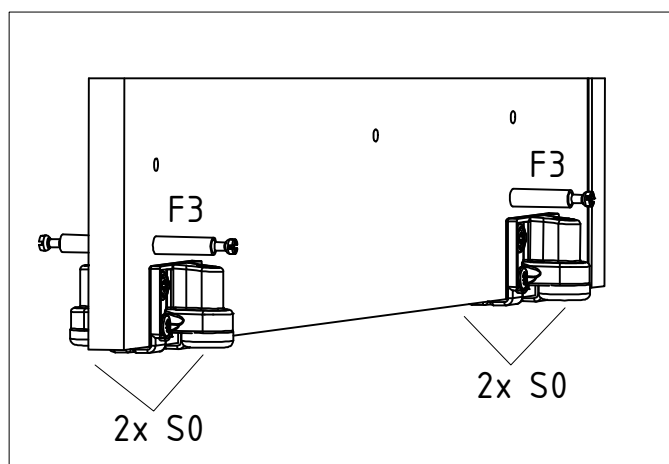
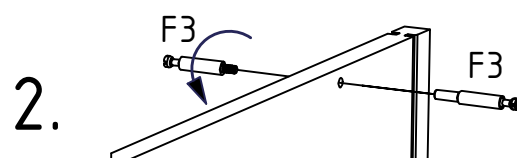
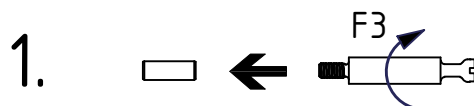
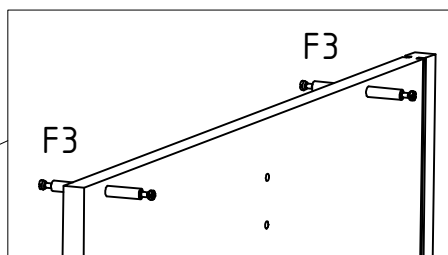
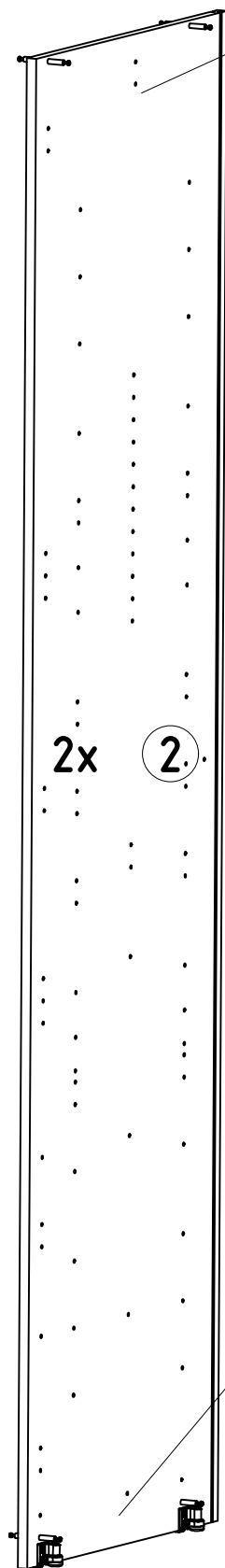


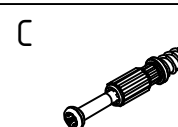
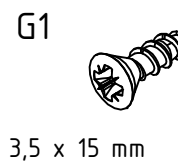
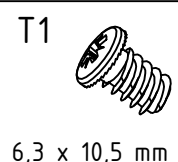
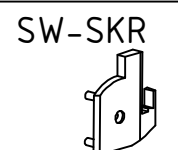
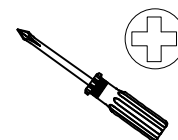
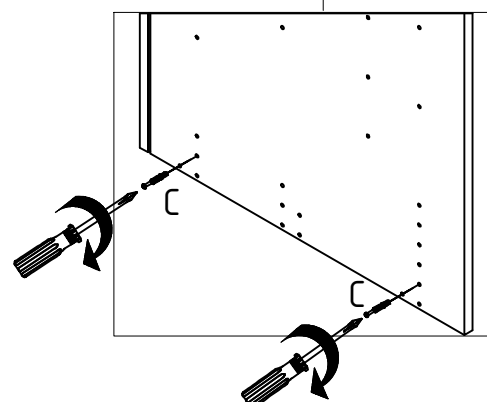
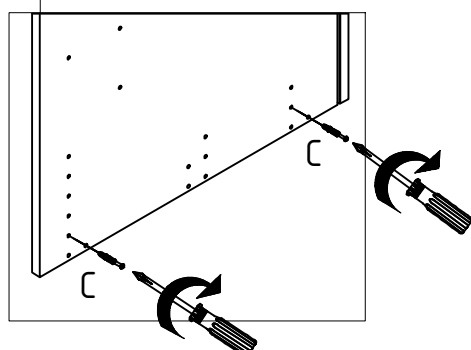
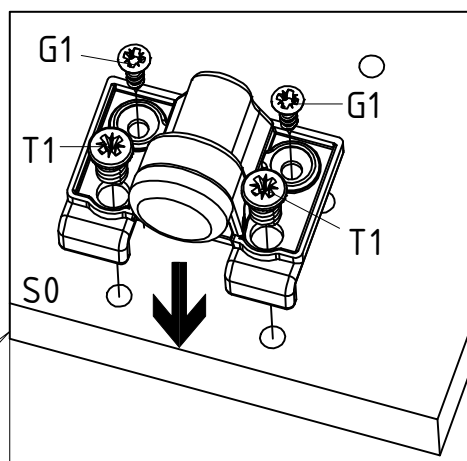
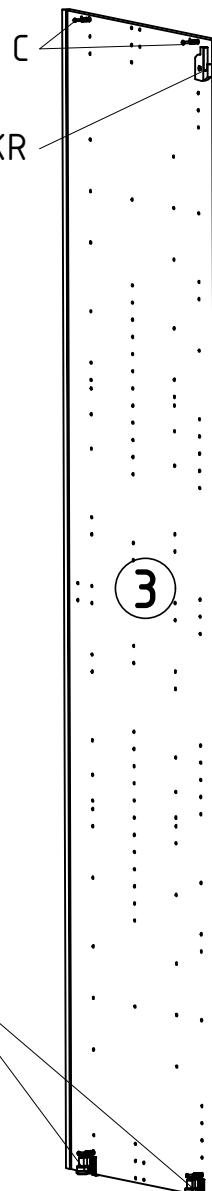
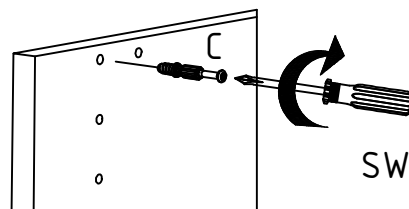
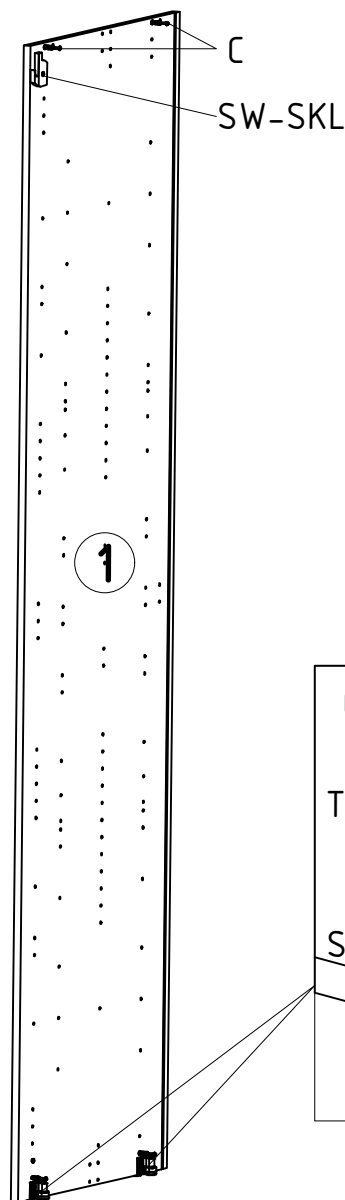
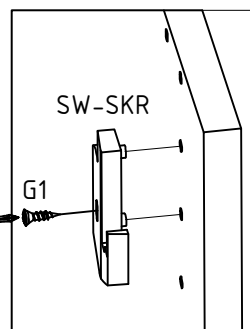
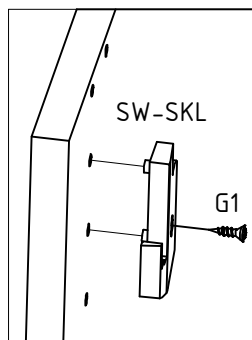


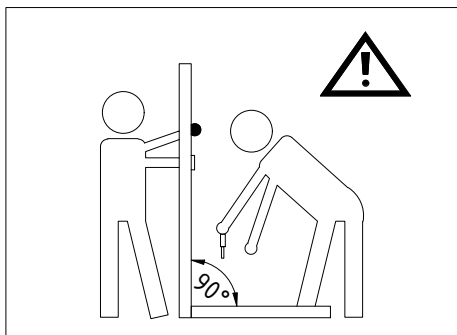
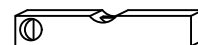
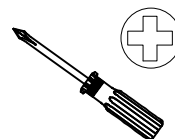
A1

A1

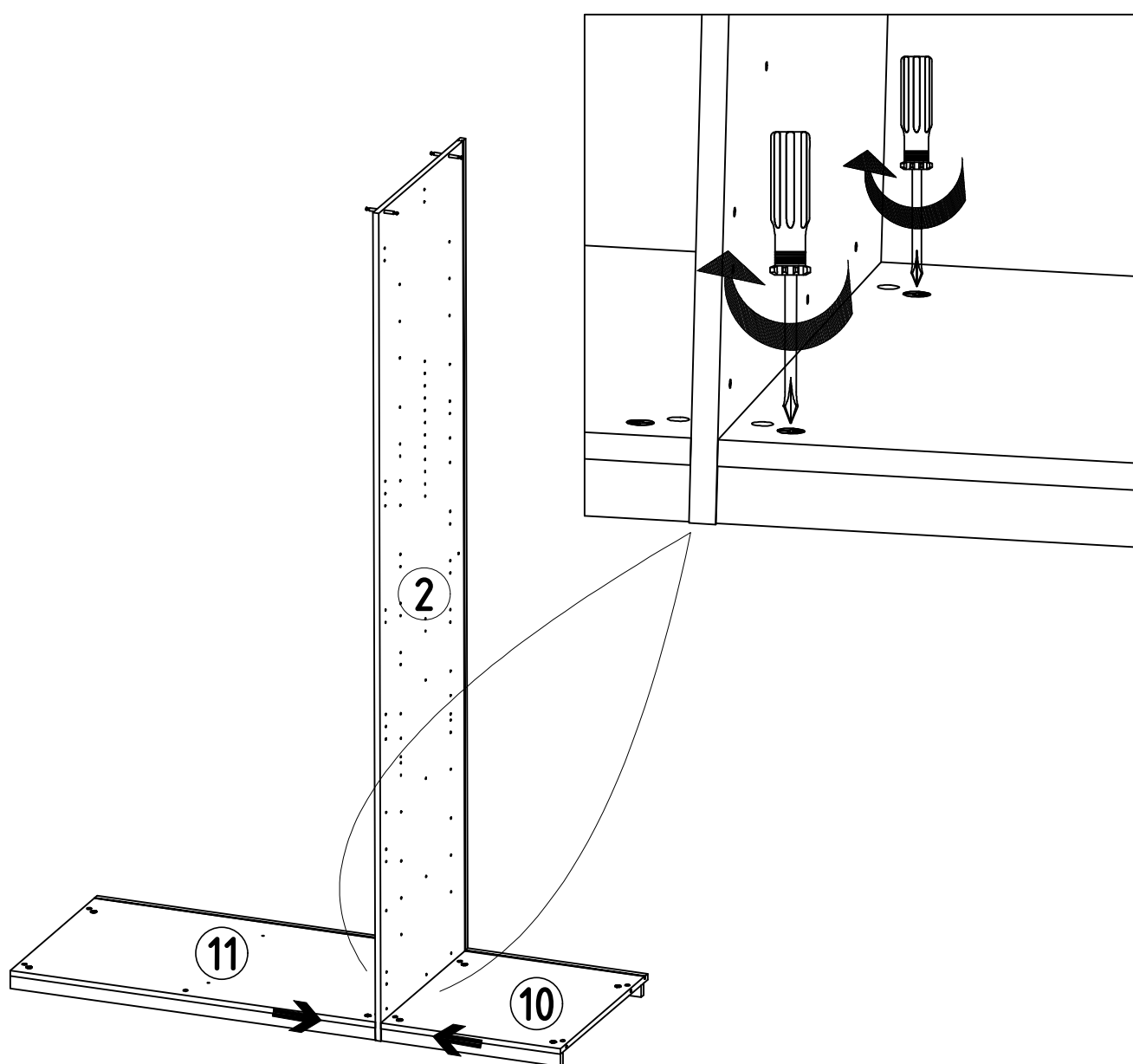


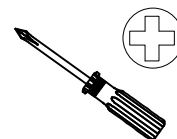






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montagevideo/582020.mp4](http://www.wimex-online.com/montagevideo/582020.mp4)



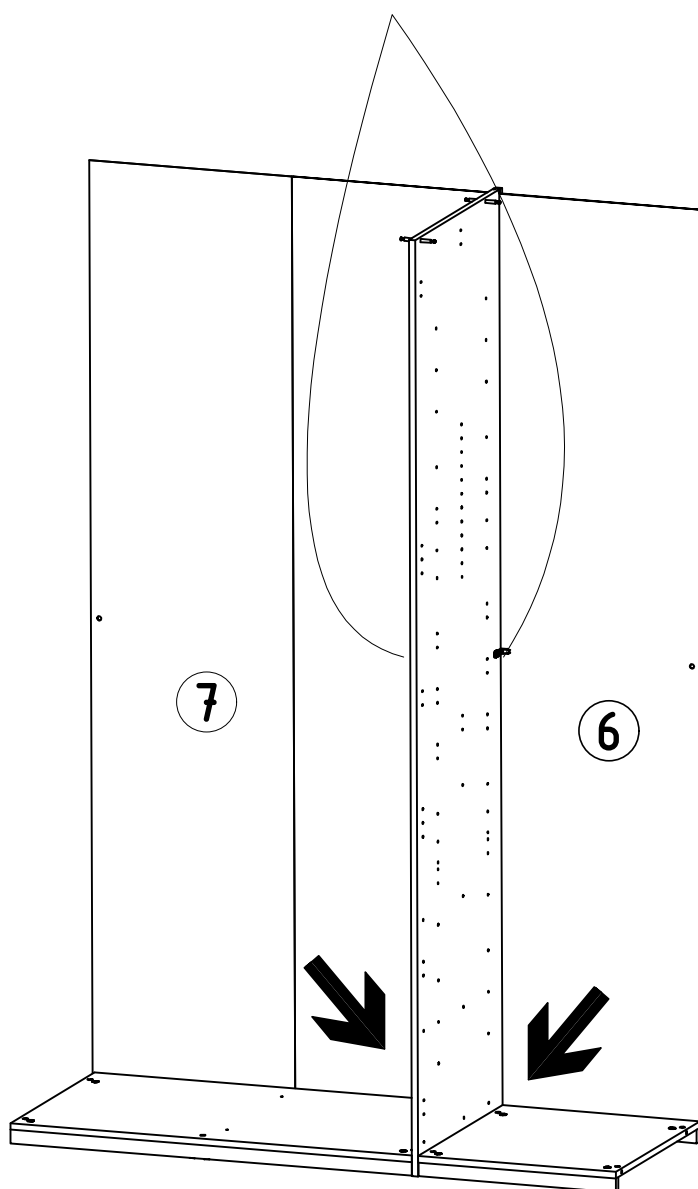
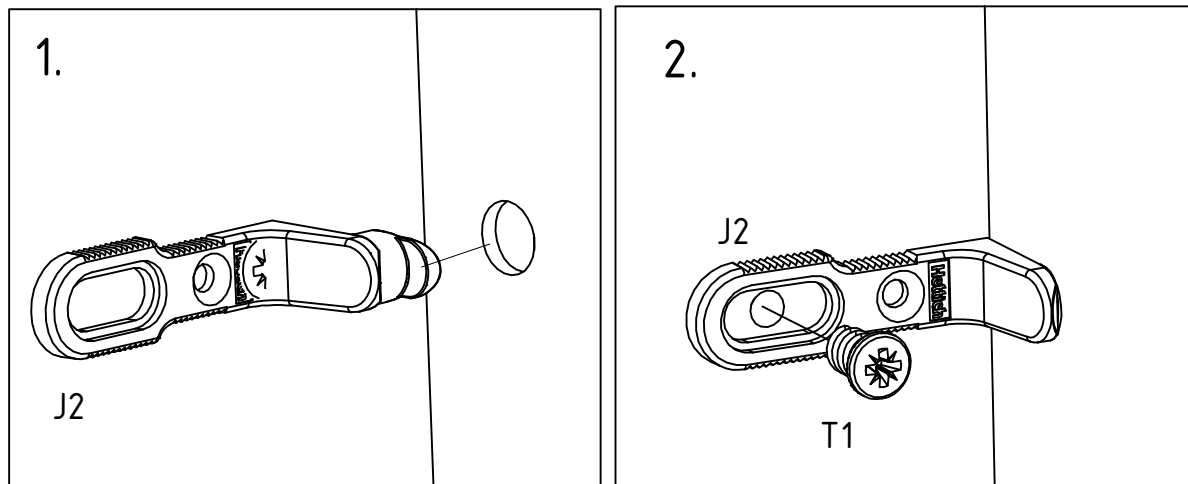
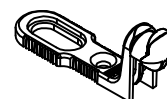


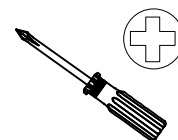
T1



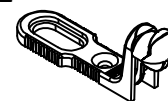
6,3 x 10,5 mm

J2





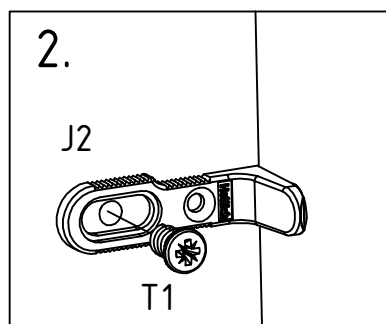
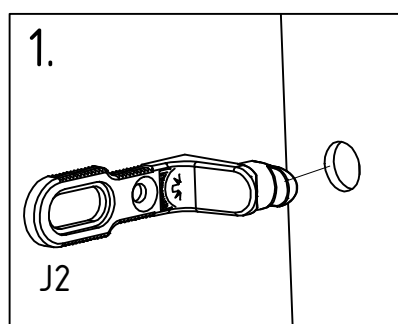
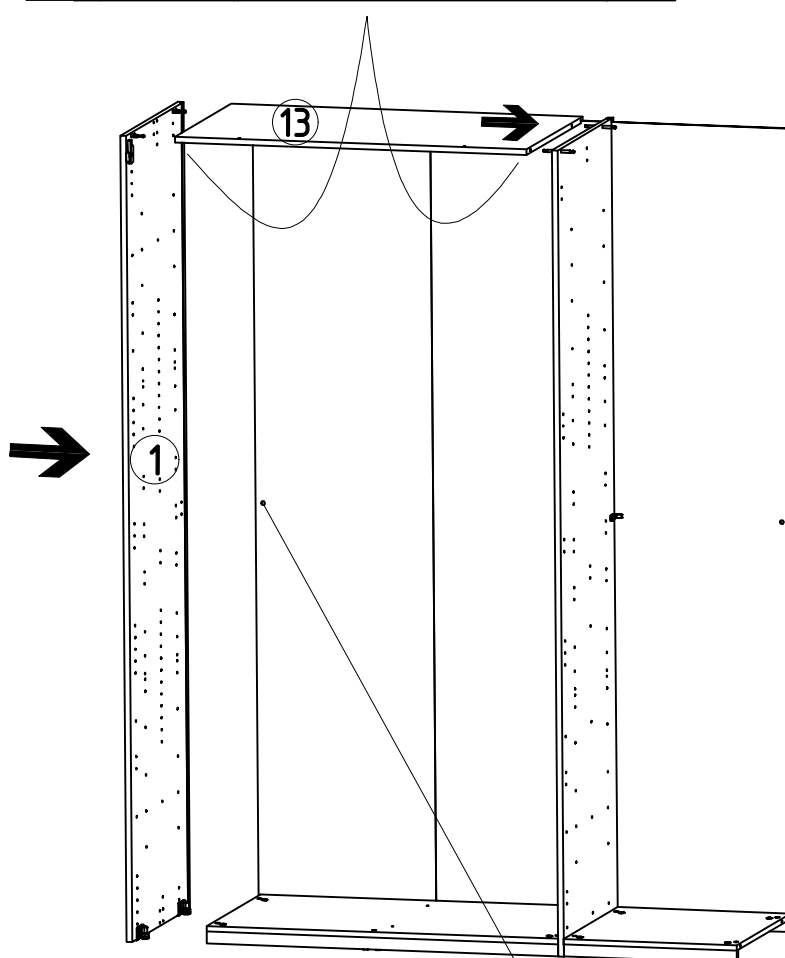
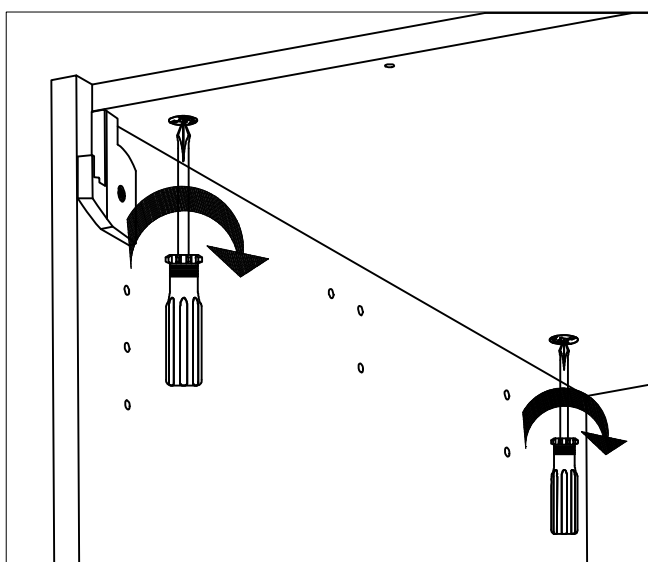
J2

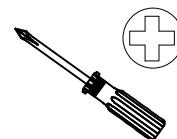


T1

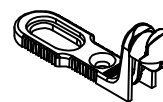


6,3 x 10,5 mm





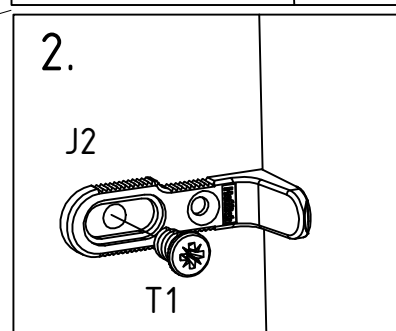
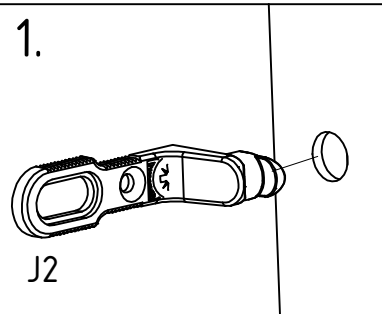
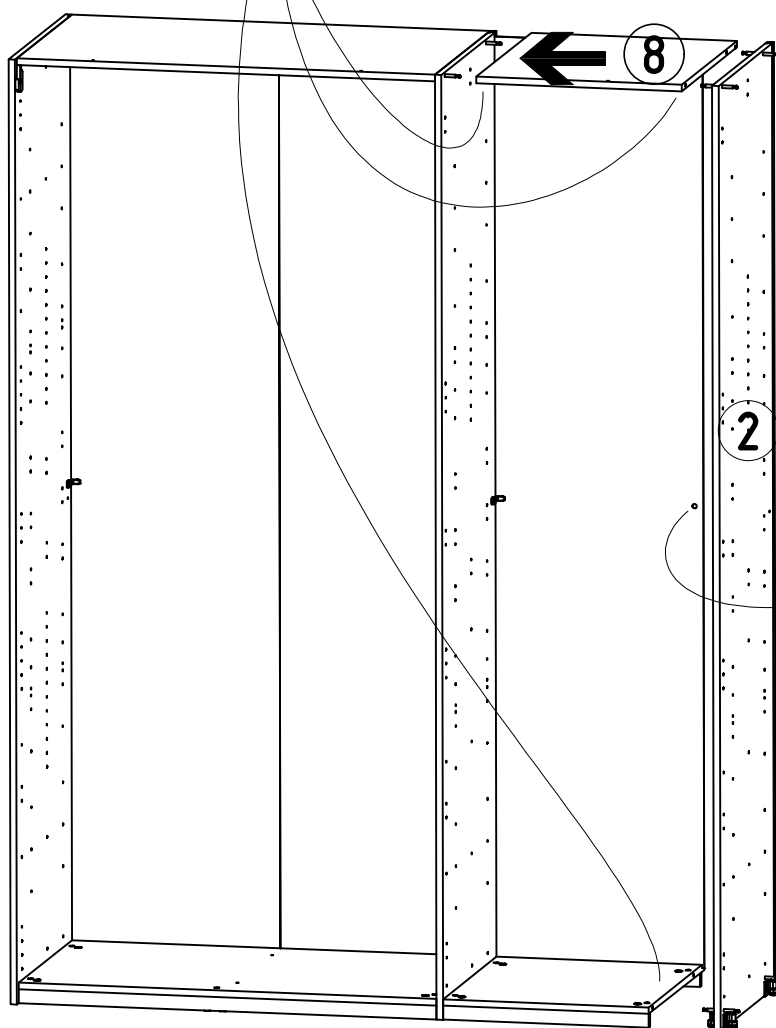
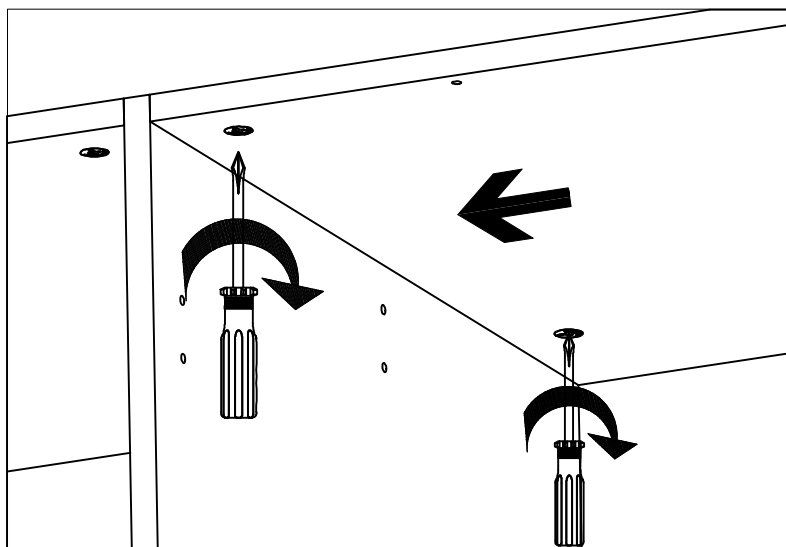
J2

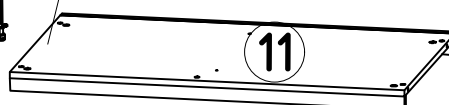
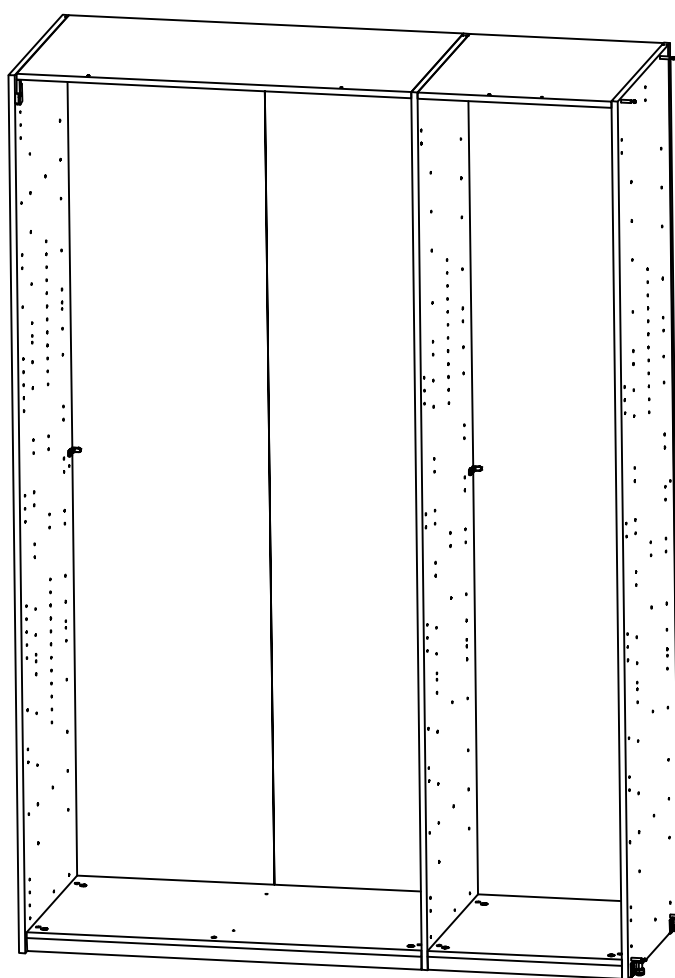
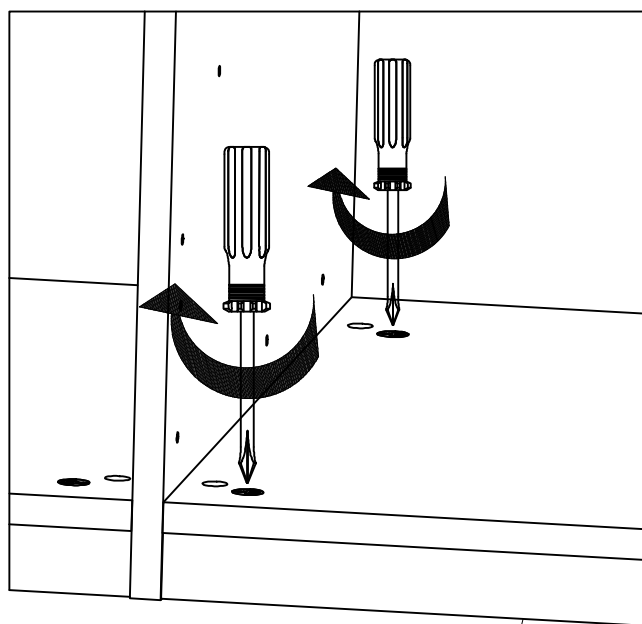
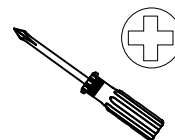


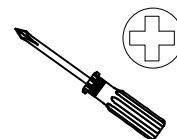
T1



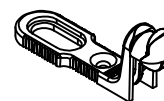
6,3 x 10,5 mm







J2

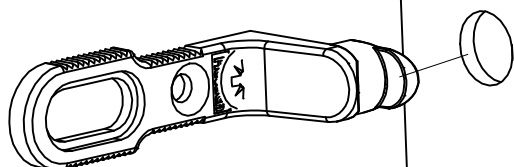


T1



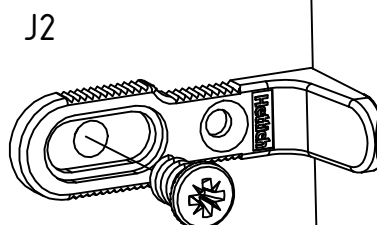
6,3 x 10,5 mm

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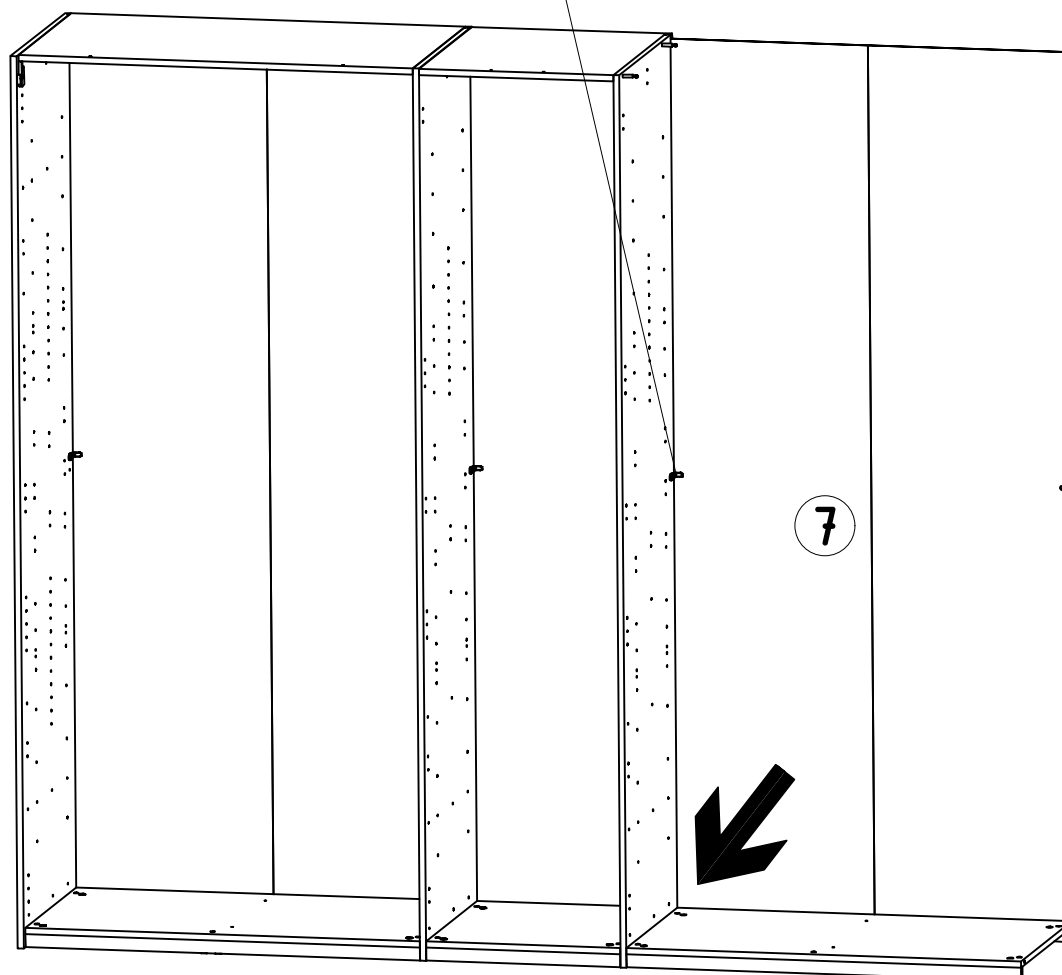


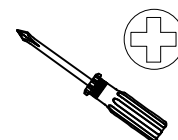
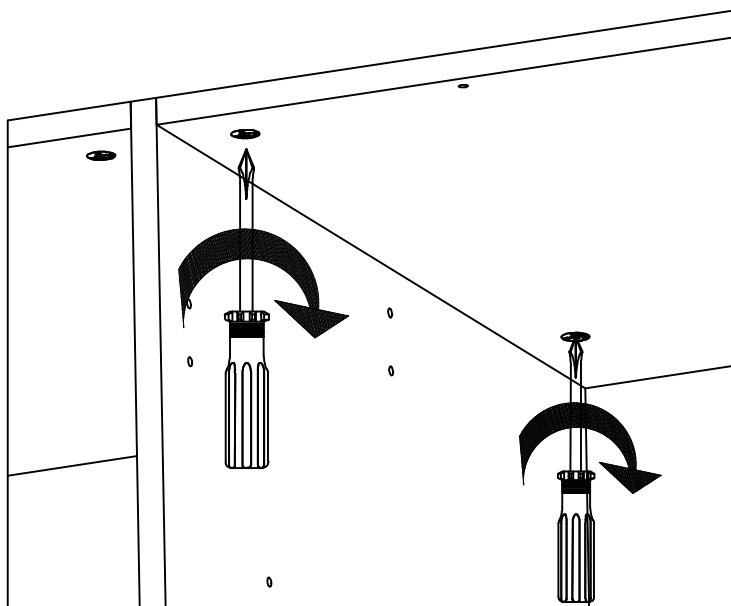
J2

2.

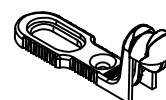


T1





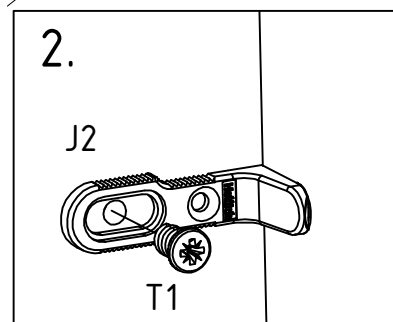
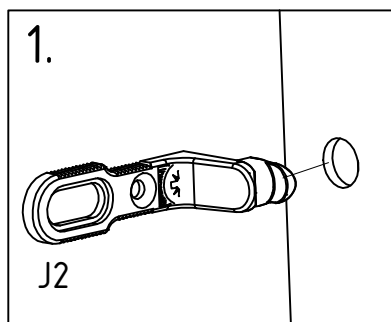
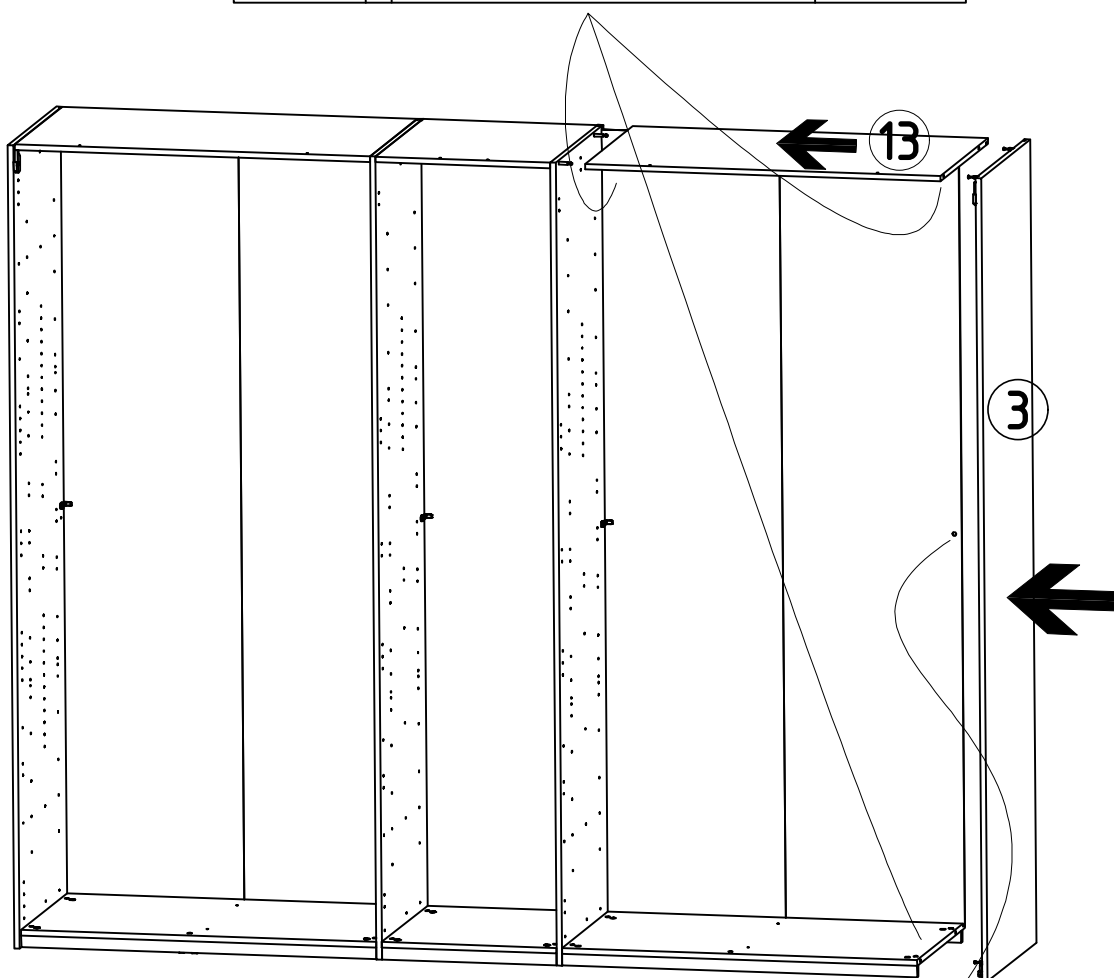
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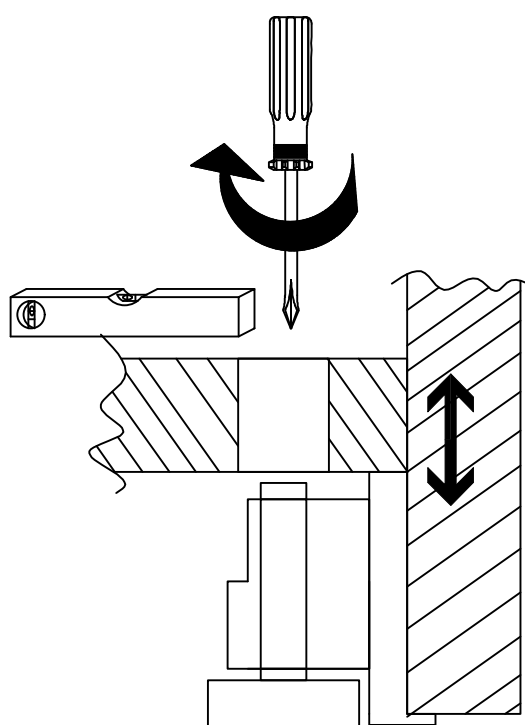
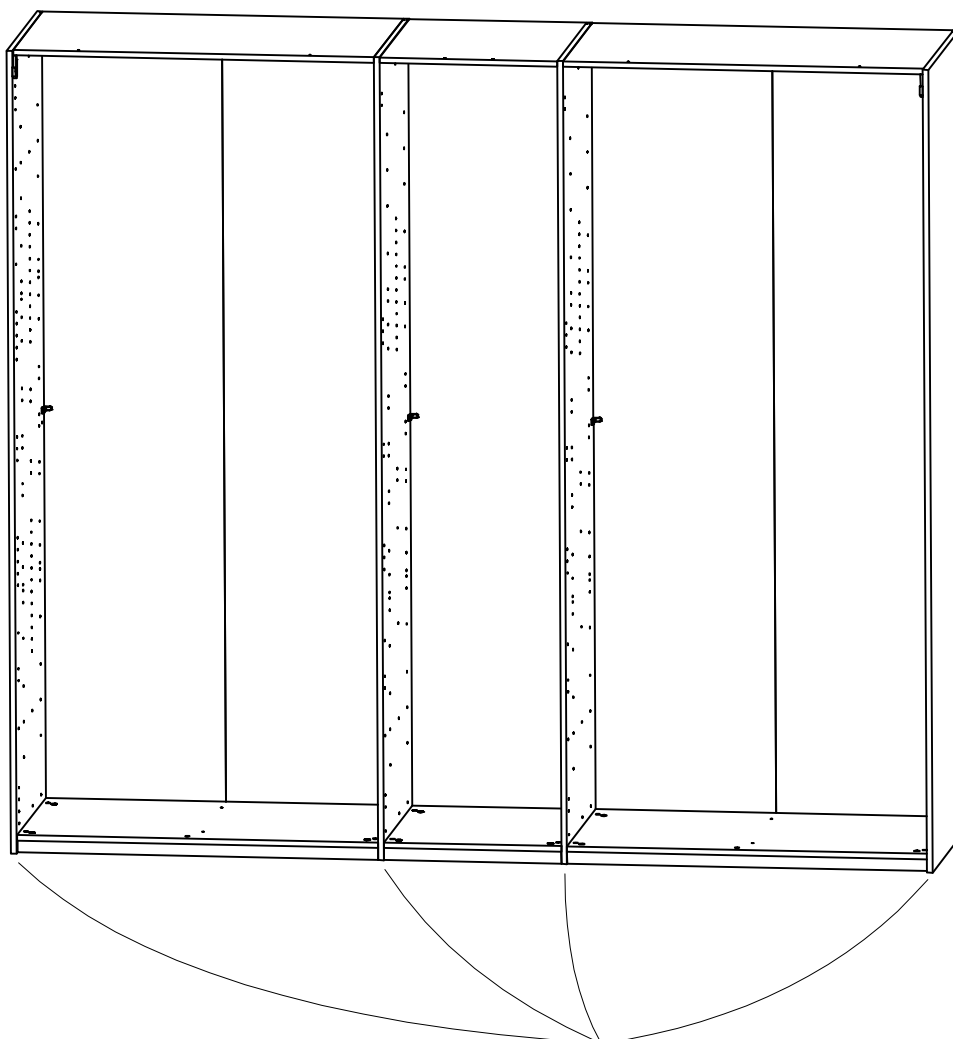
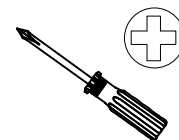


T1

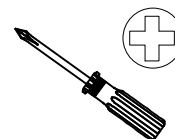
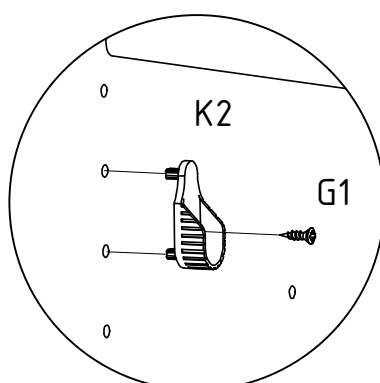
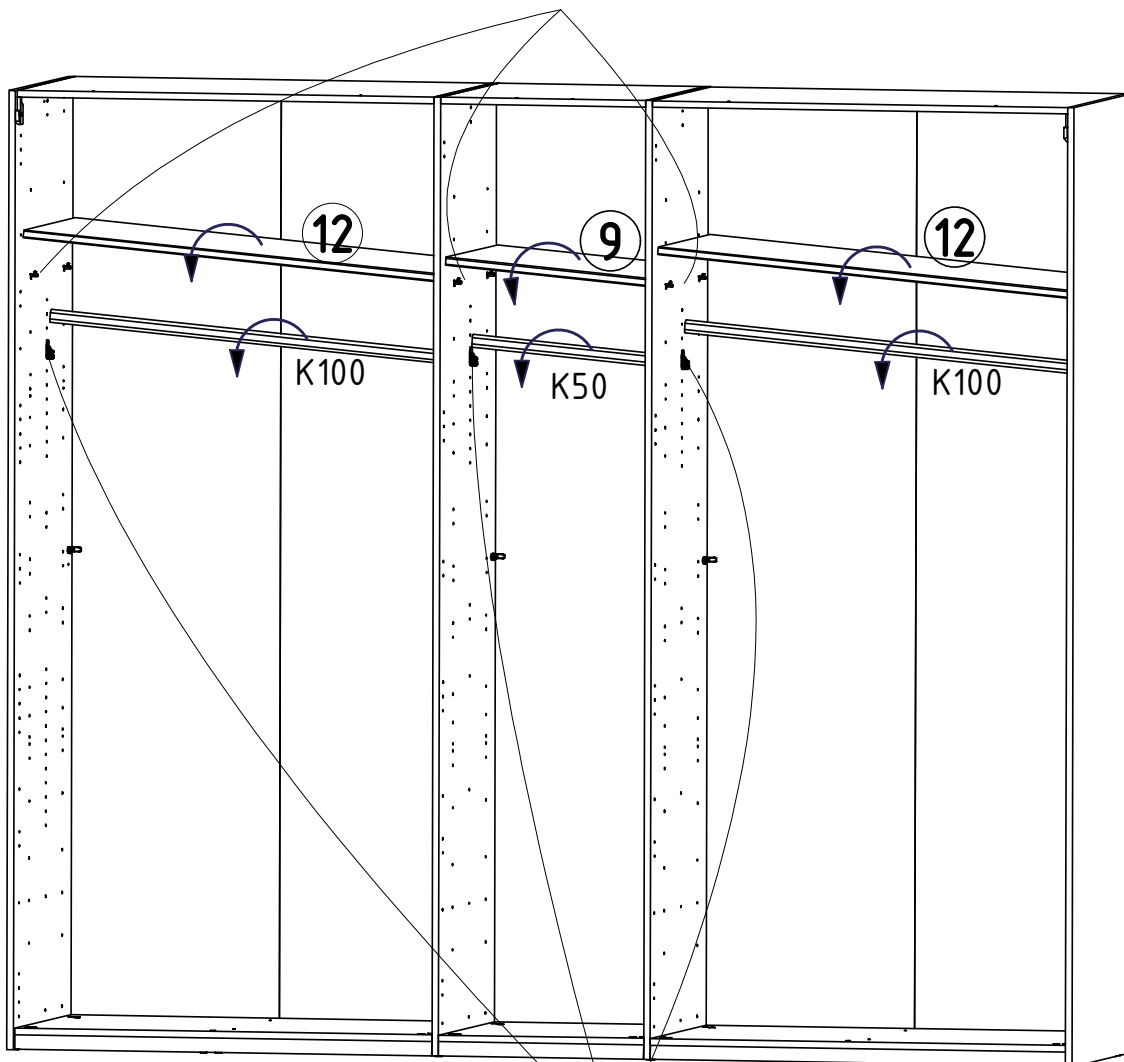
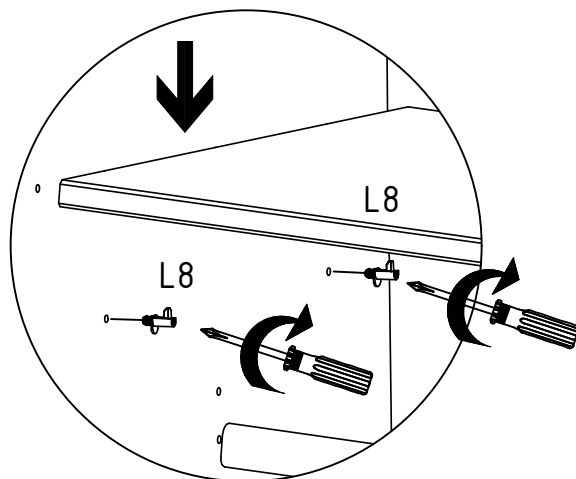


6,3 x 10,5 mm





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montagevideo/582020.mp4](http://www.wimex-online.com/montagevideo/582020.mp4)



L8



K2



G1



3,5 x 15 mm

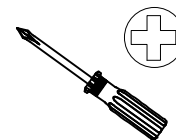
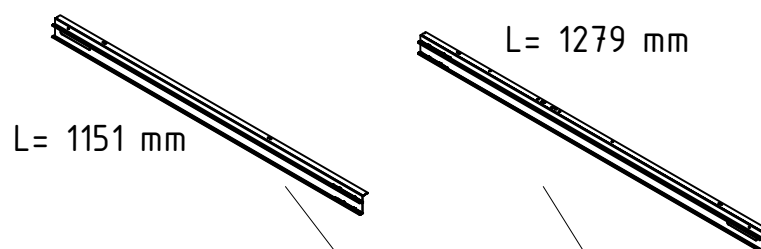
K100

957 mm

K50

468 mm

SW-LP



SW-LP



G43



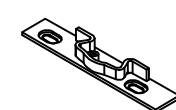
M4 x 10 mm

GH13

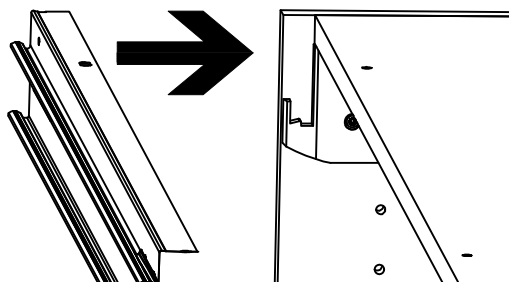


M4 x 13 mm

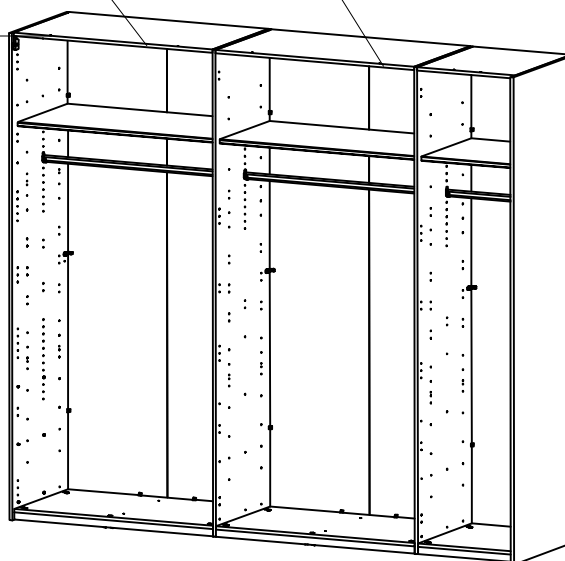
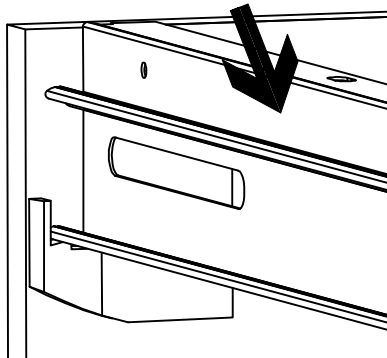
SW-STM



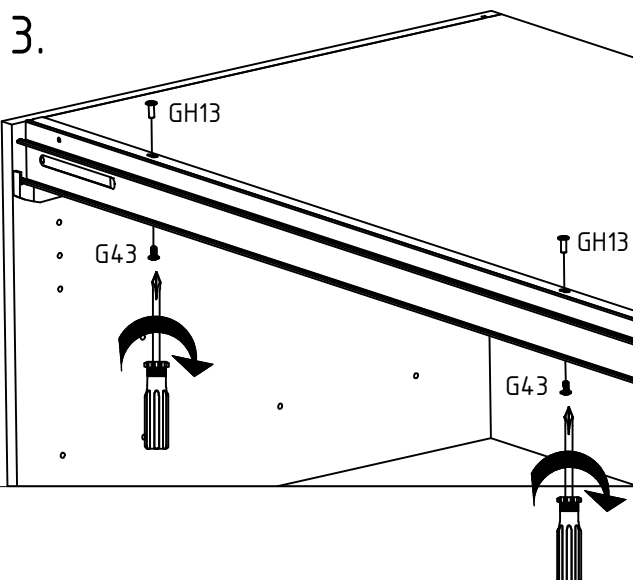
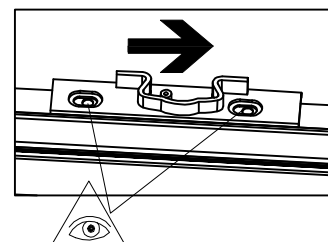
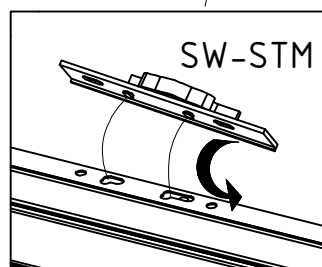
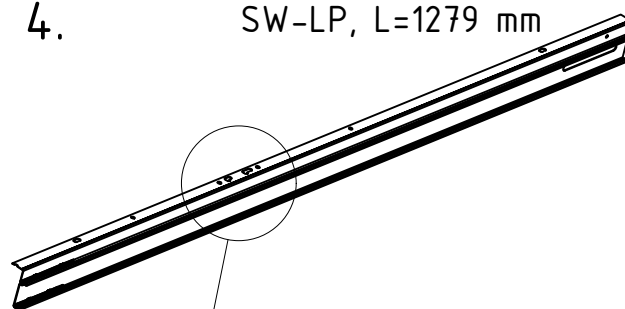
1. SW-LP, L=1151 mm



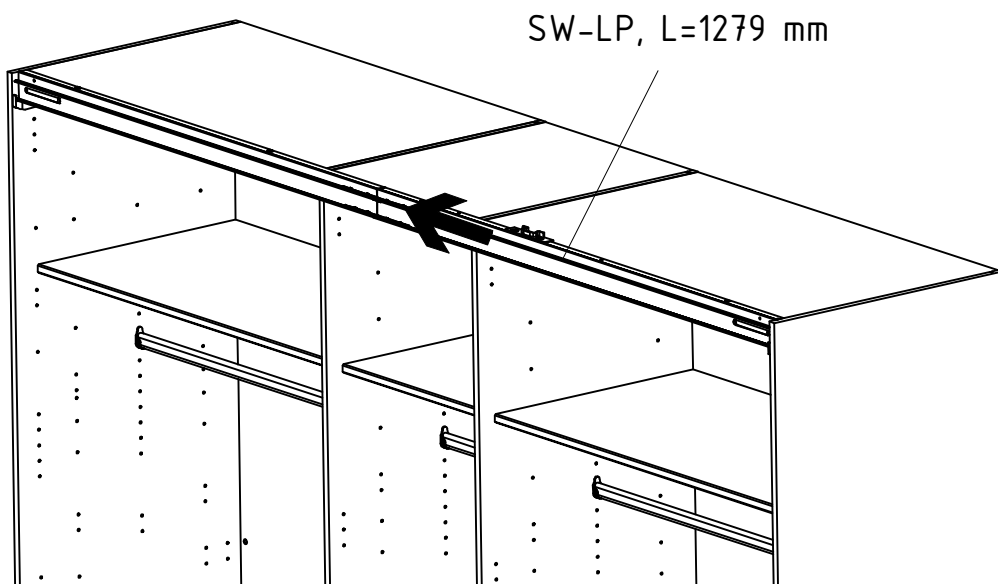
2. SW-LP



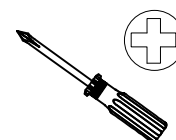
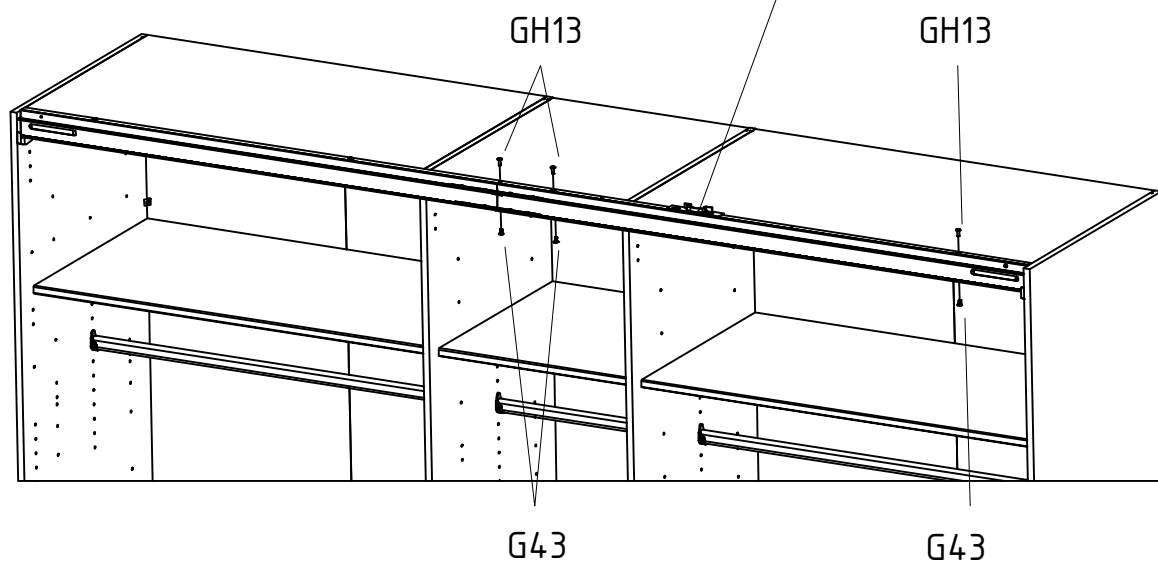
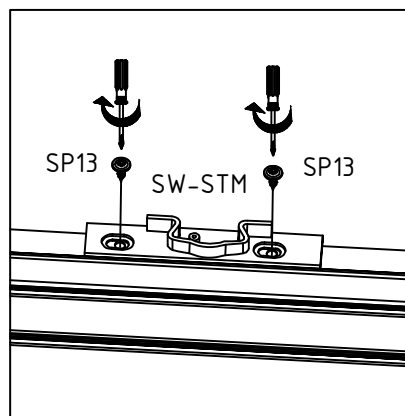
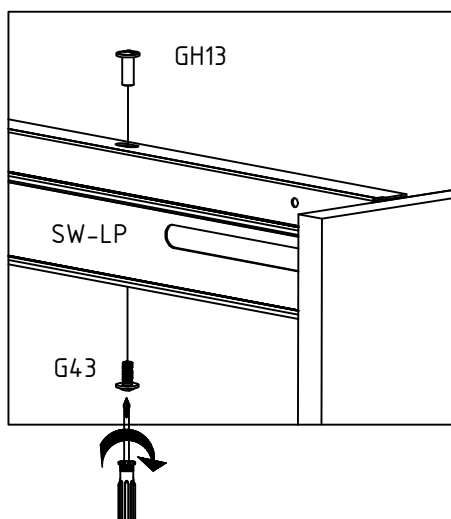
4. SW-LP, L=1279 mm



30



31

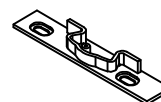


SP13

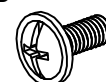


4 x 13 mm

SW-STM

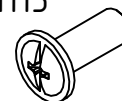


G43



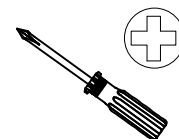
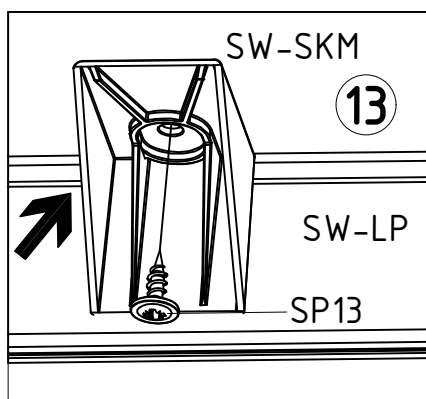
M4 x 10 mm

GH13



M4 x 13 mm

32

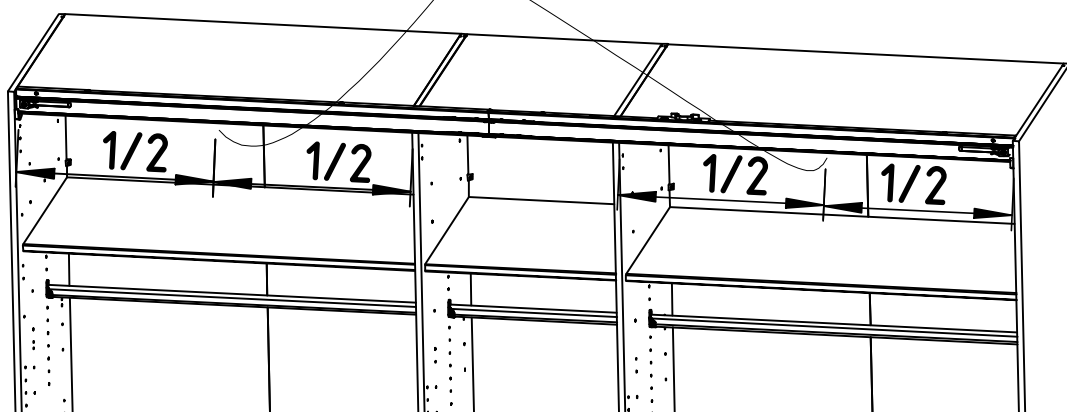


SP13

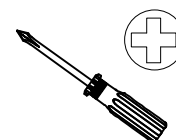
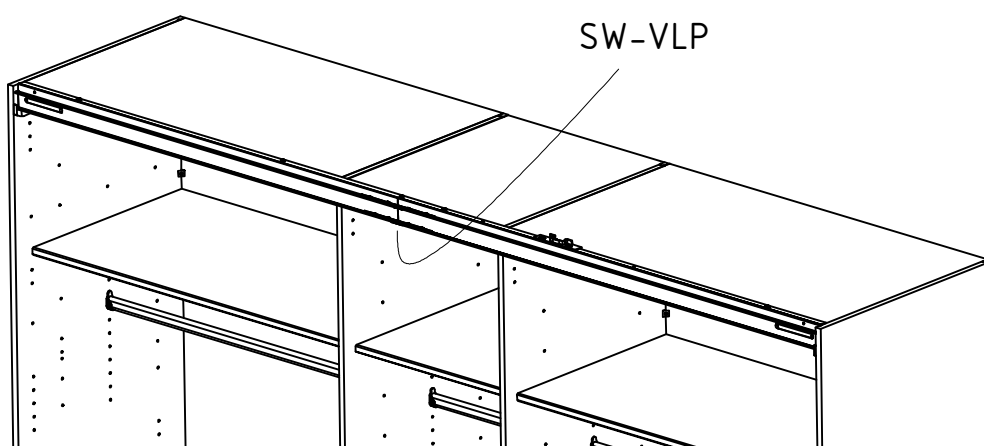


4 x 13 mm

SW-SKM



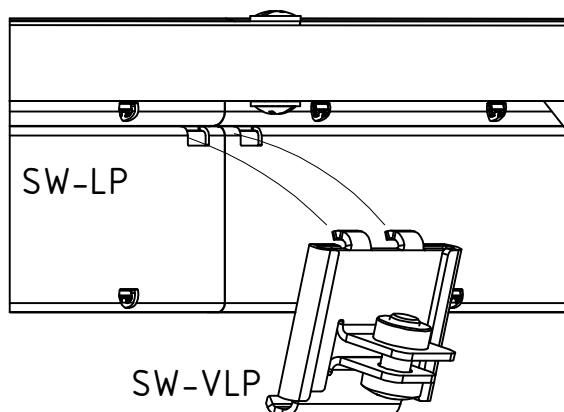
33



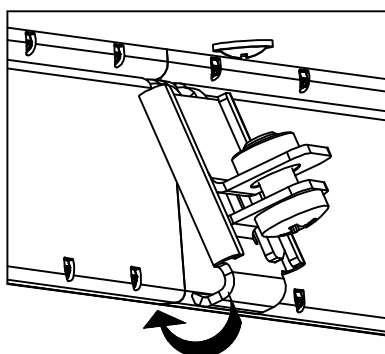
SW-VLP



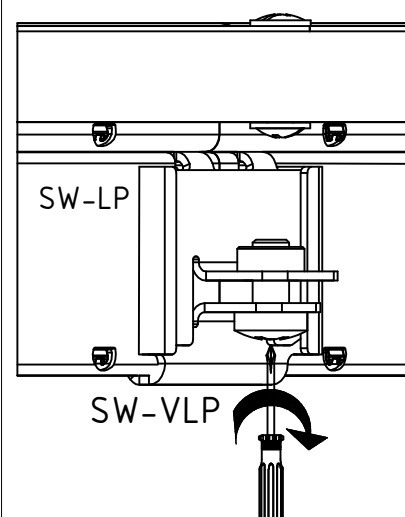
1.

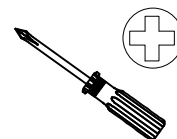


2.



3.

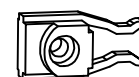




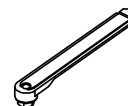
SW-M6x20



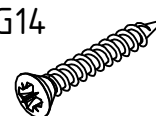
SW-ST



SW-AS

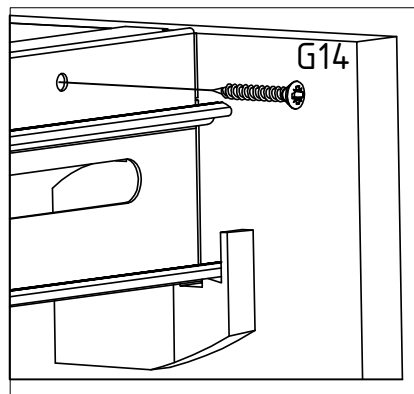
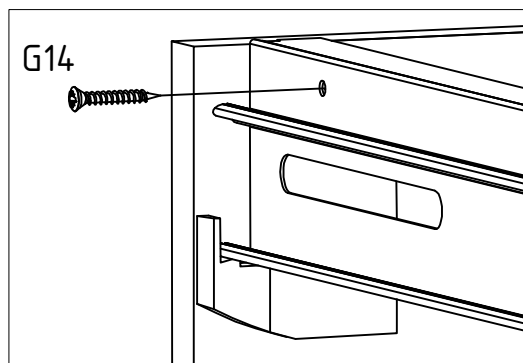


G14

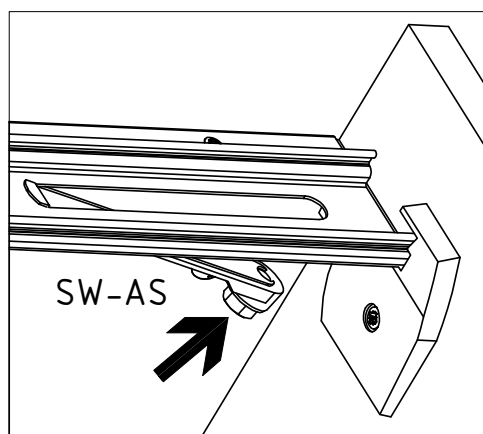
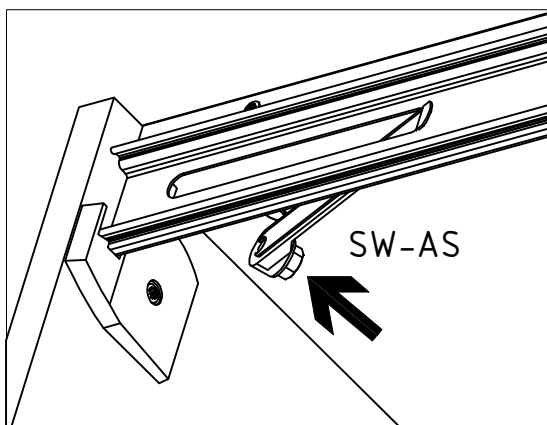


3,5 x 35 mm

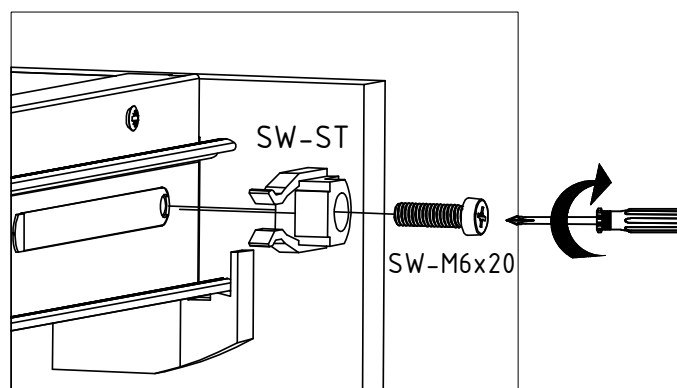
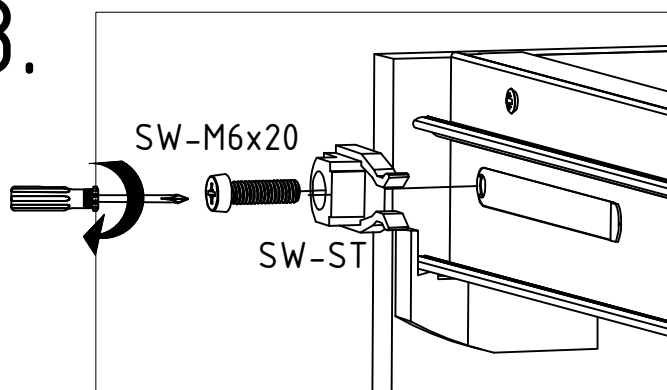
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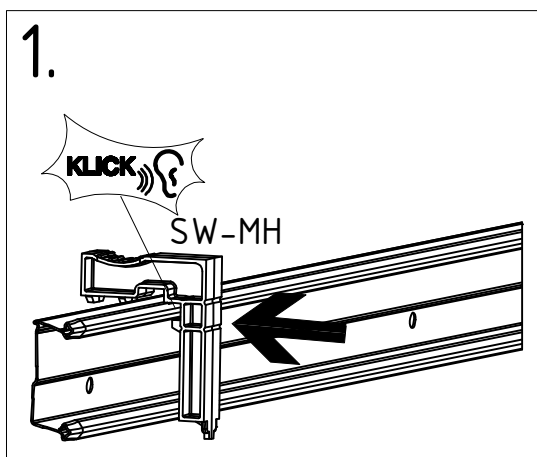
2.



3.



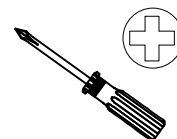
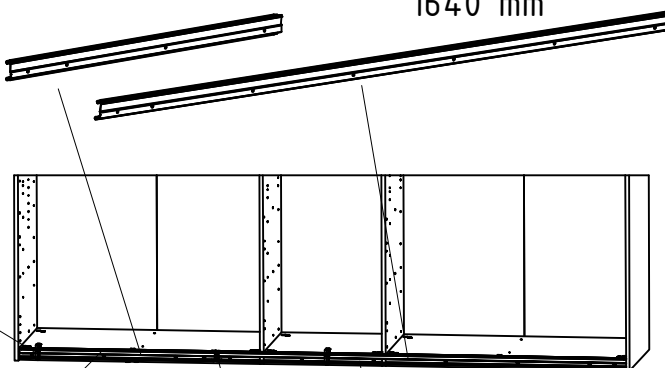
1.



SW-FP

L = 789 mm

1640 mm



G1

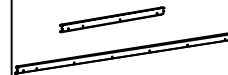


3,5 x 15 mm

SW-VFP



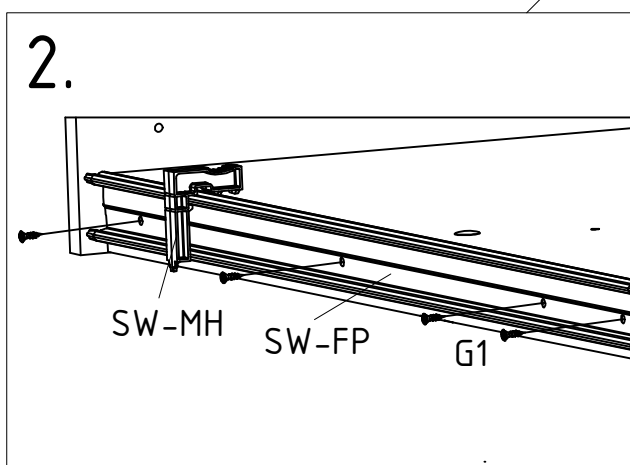
SW-FP



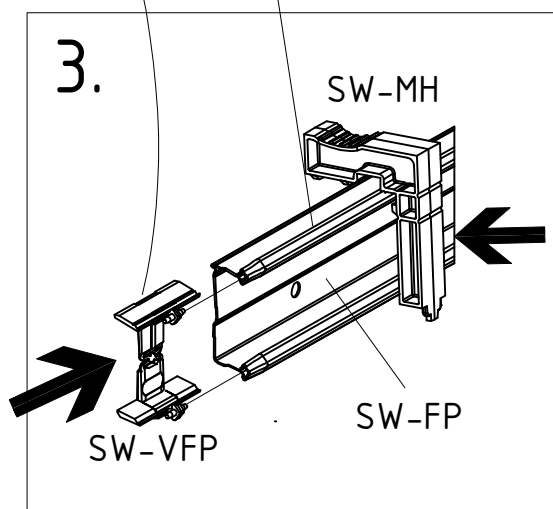
SW-MH



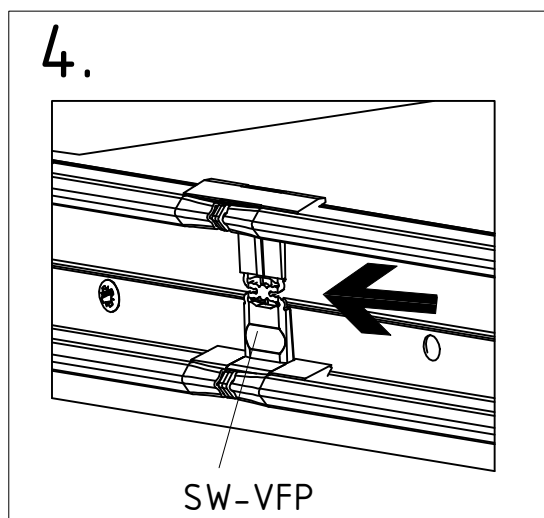
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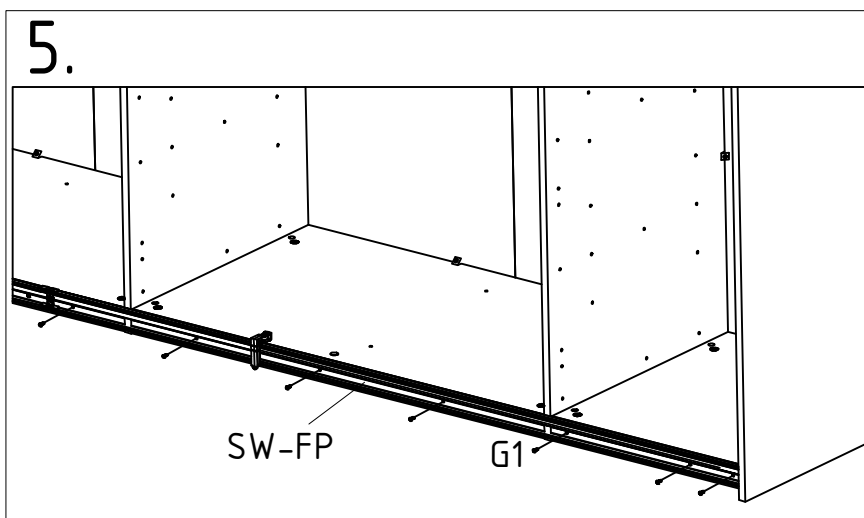
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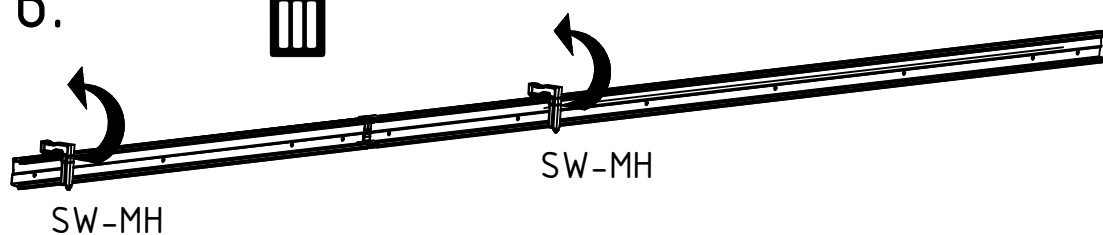
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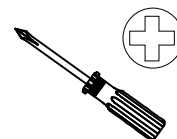


5.

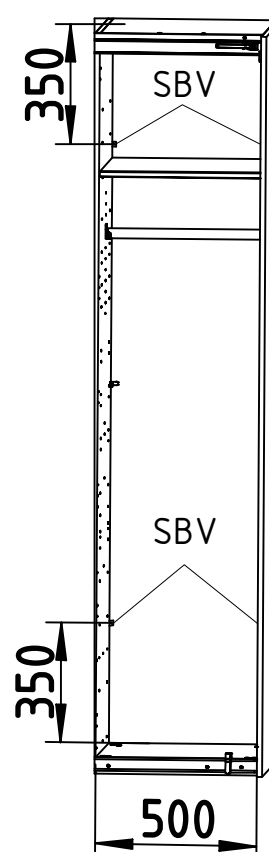
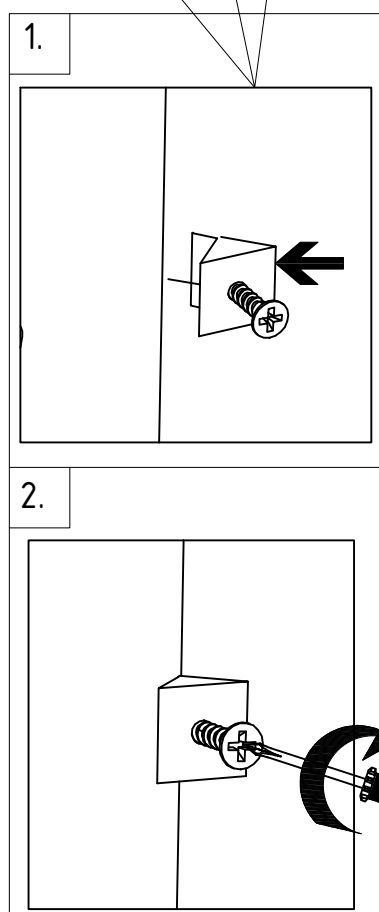
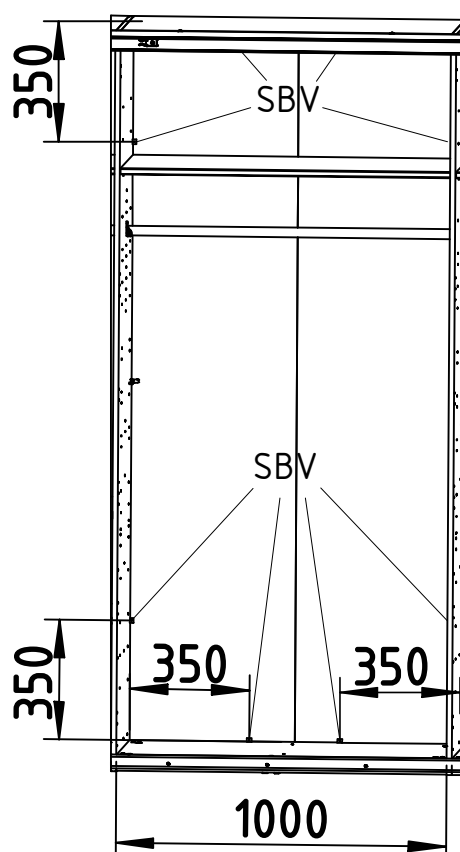
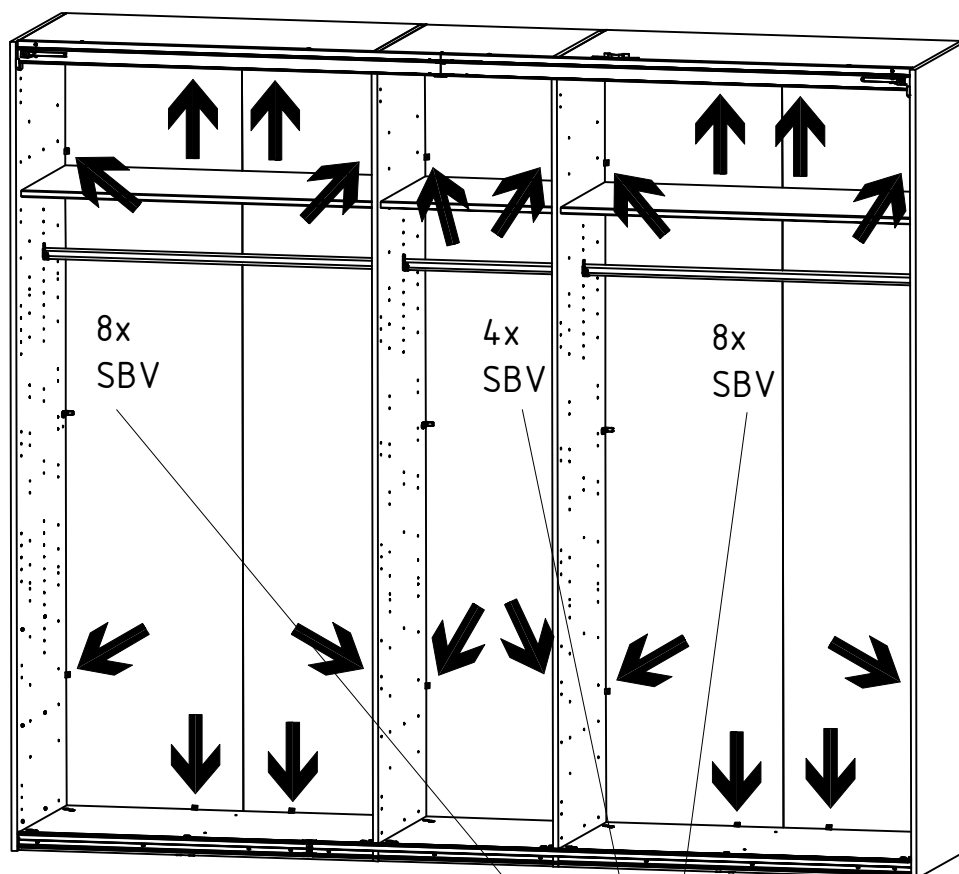


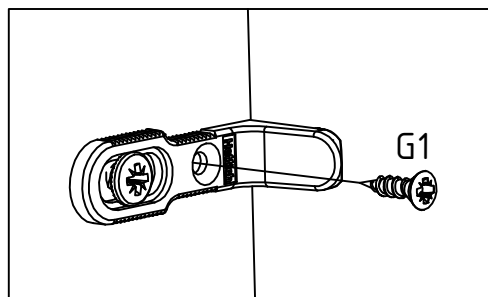
6.





SBV





V12

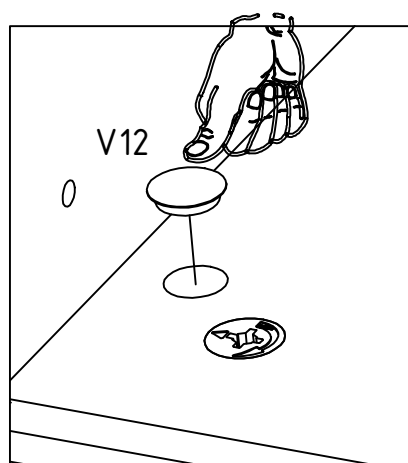
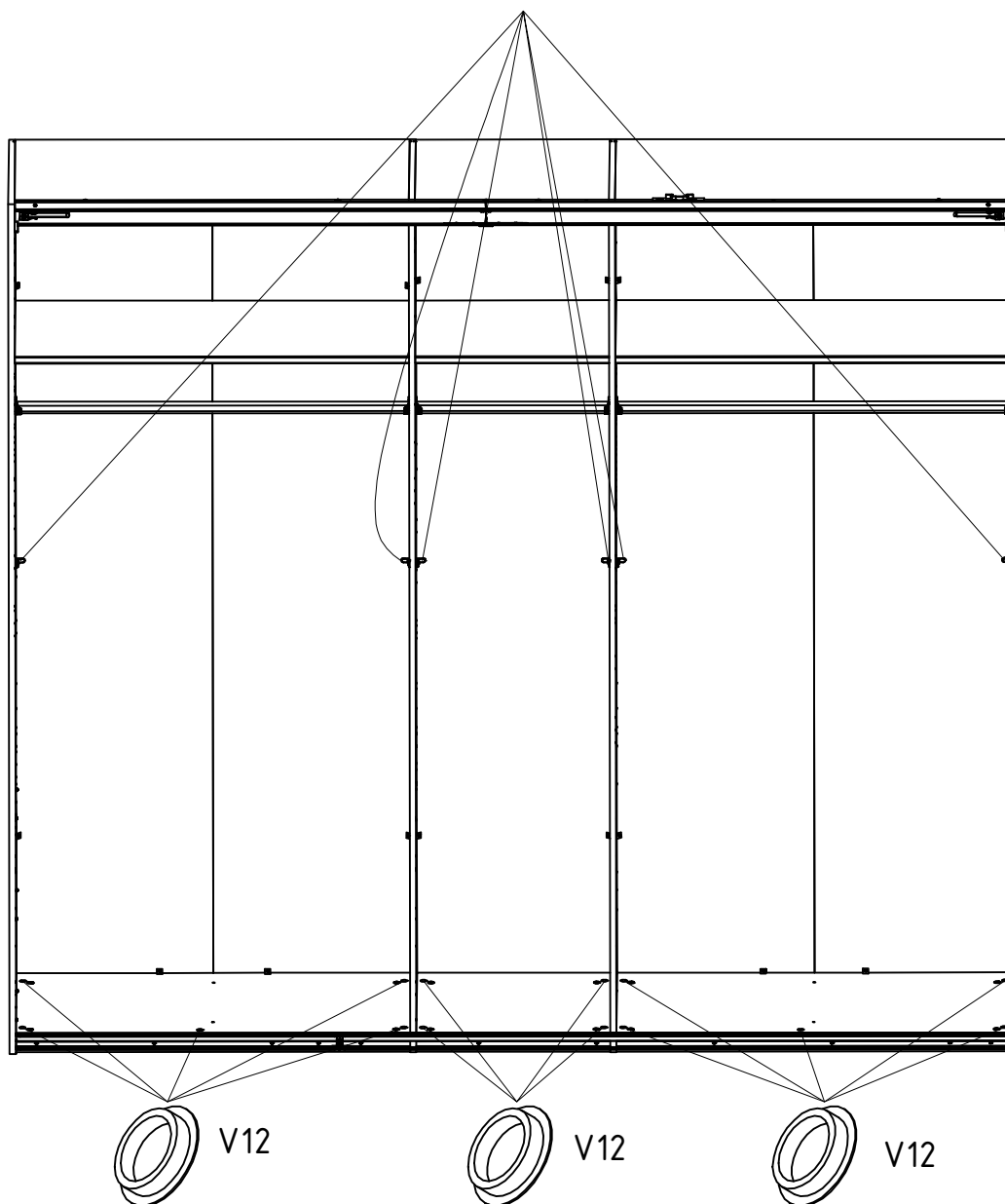


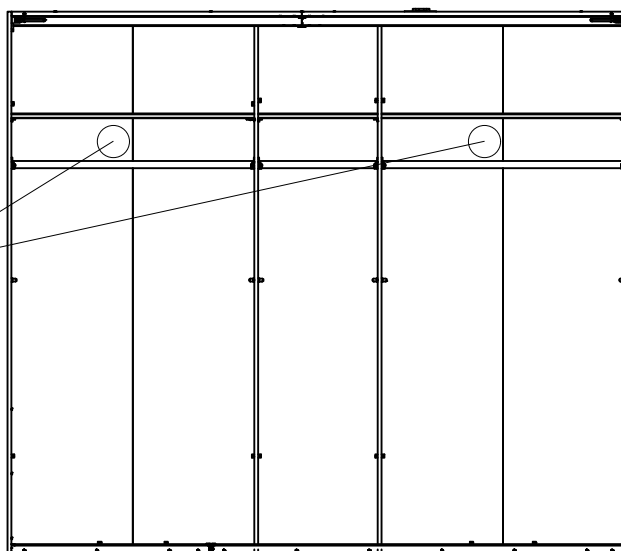
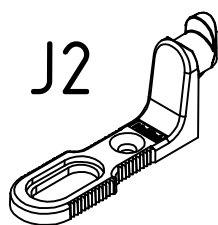
Ø12

G1



3,5 x 15 mm





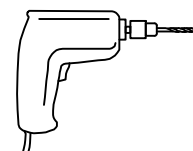
J2



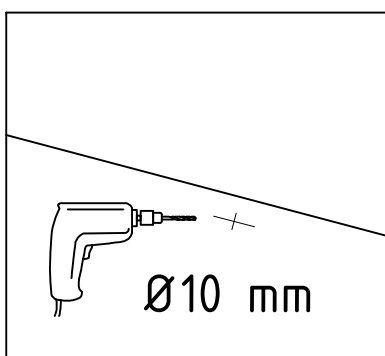
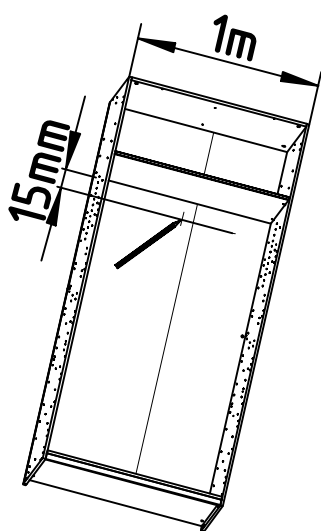
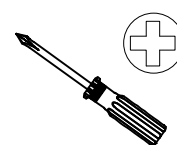
SP13



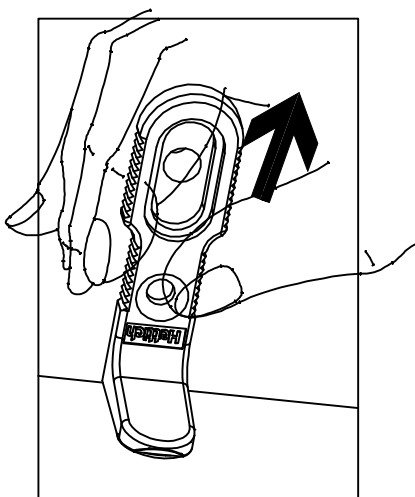
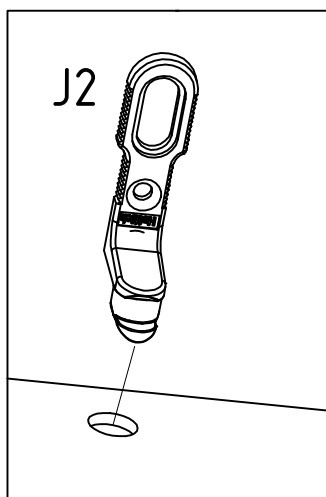
4 x 13 mm



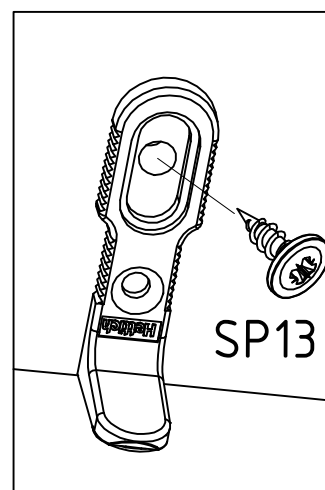
Ø 10 mm



J2

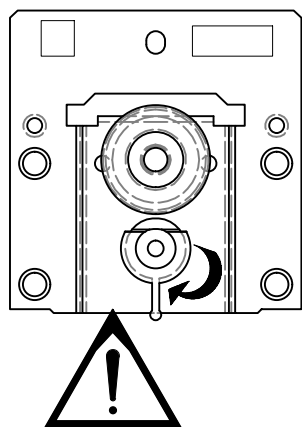


SP13

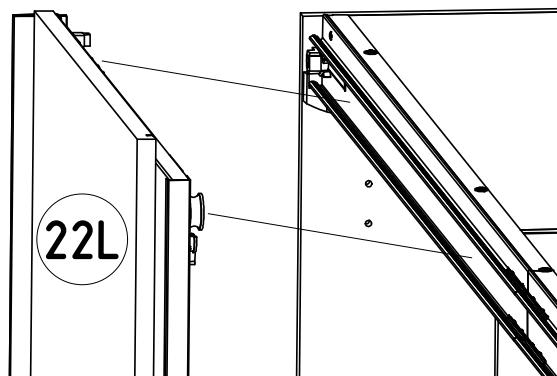


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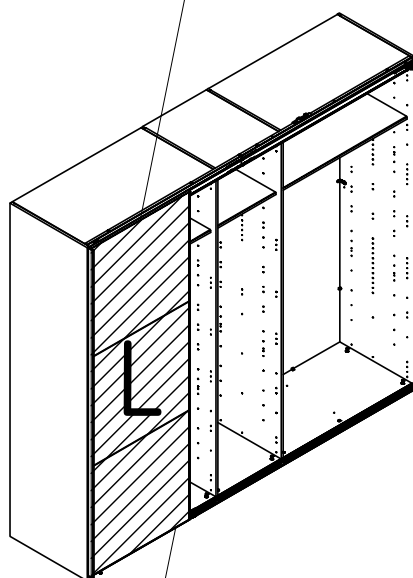
SW-LA + SW-LB



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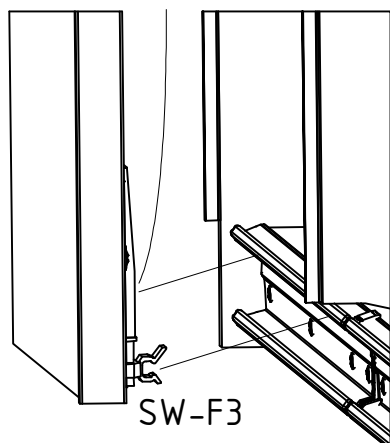


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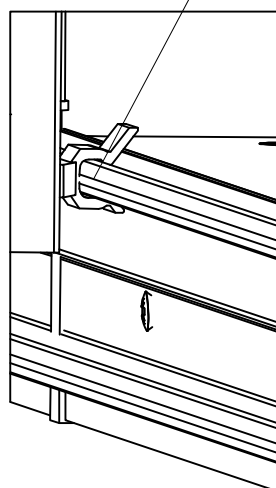


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SW-F3

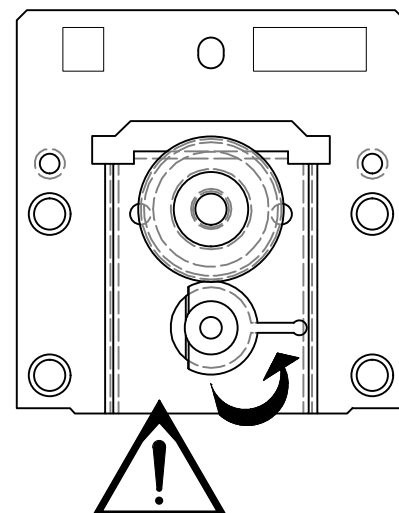


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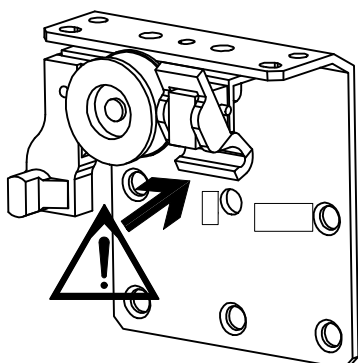
6.

SW-LA + SW-LB

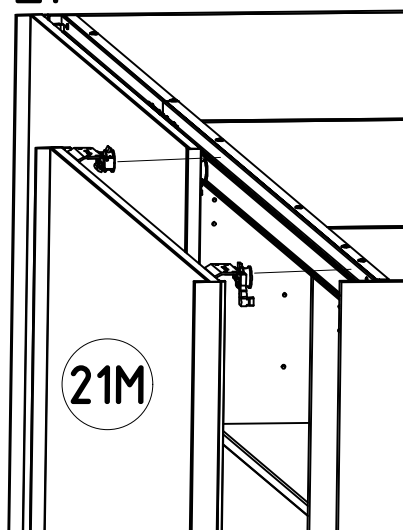


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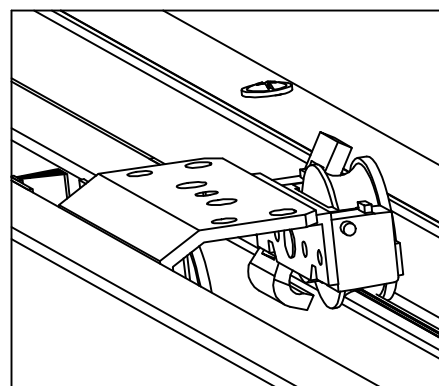
SW-LE + SW-LD



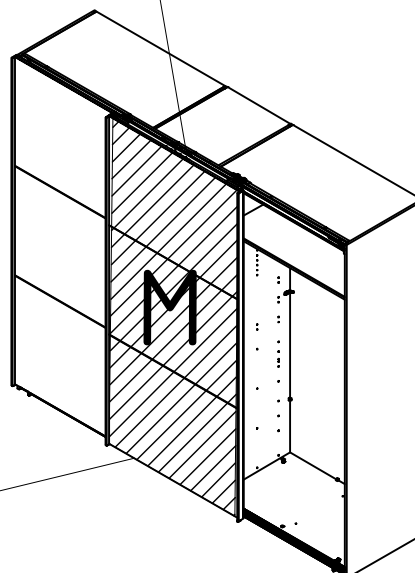
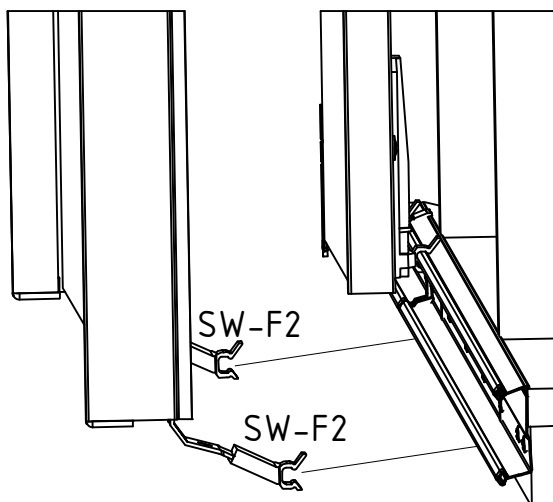
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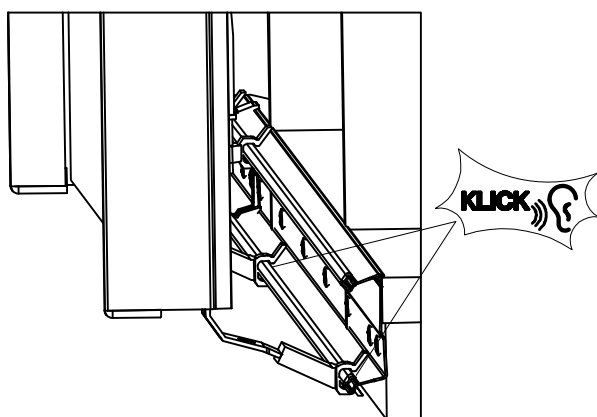
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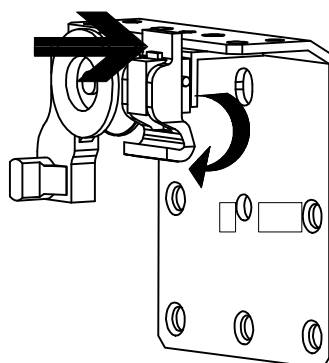


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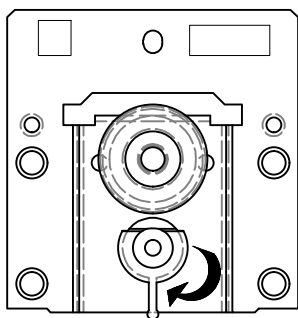
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SW-LE + SW-LD

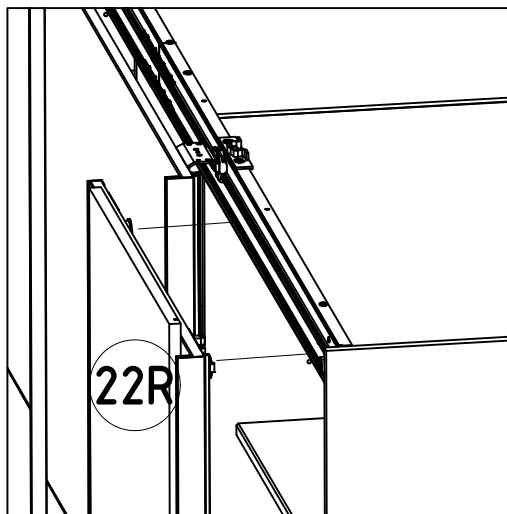


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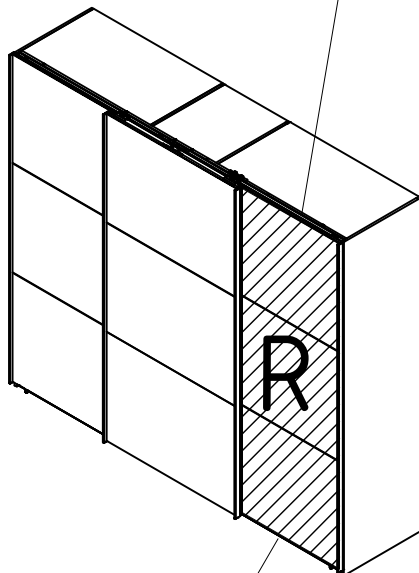
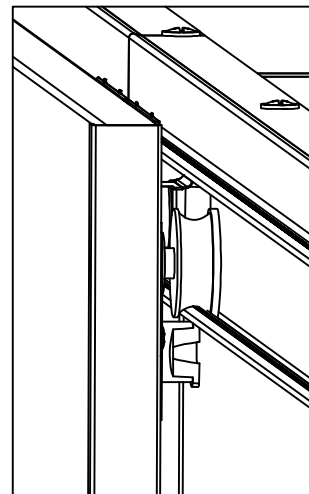
SW-LA + SW-LB



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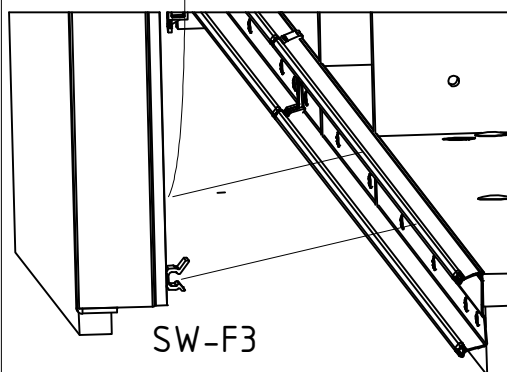


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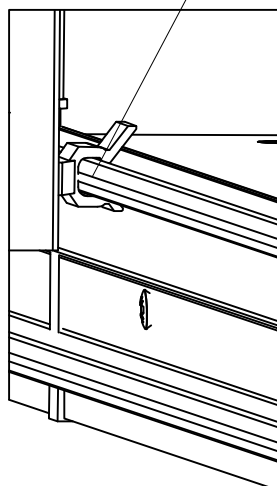


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SW-F3

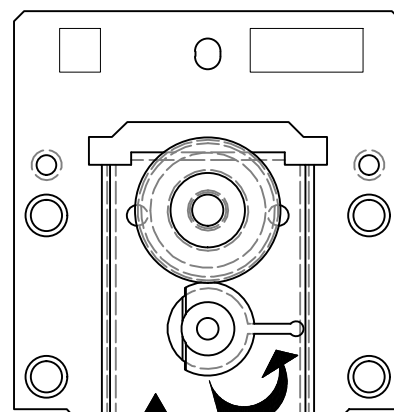


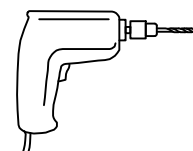
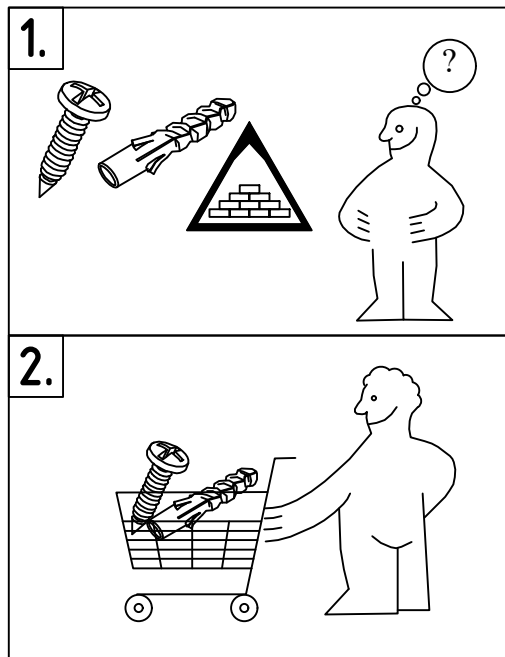
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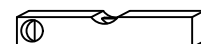
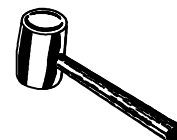
6.

SW-LA + SW-LB

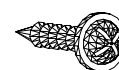




Ø8 mm

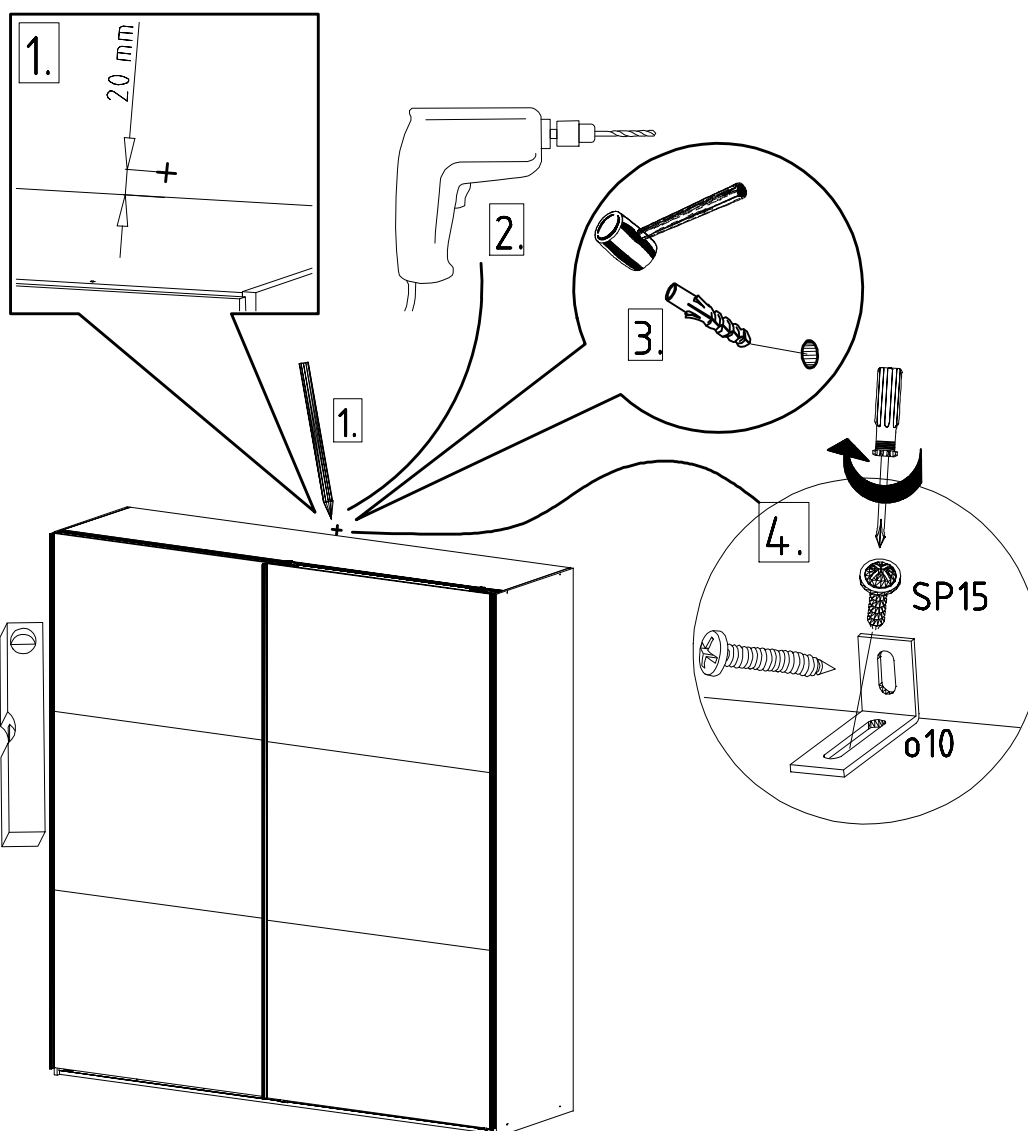
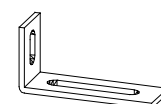


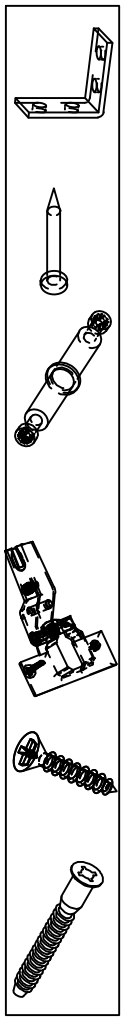
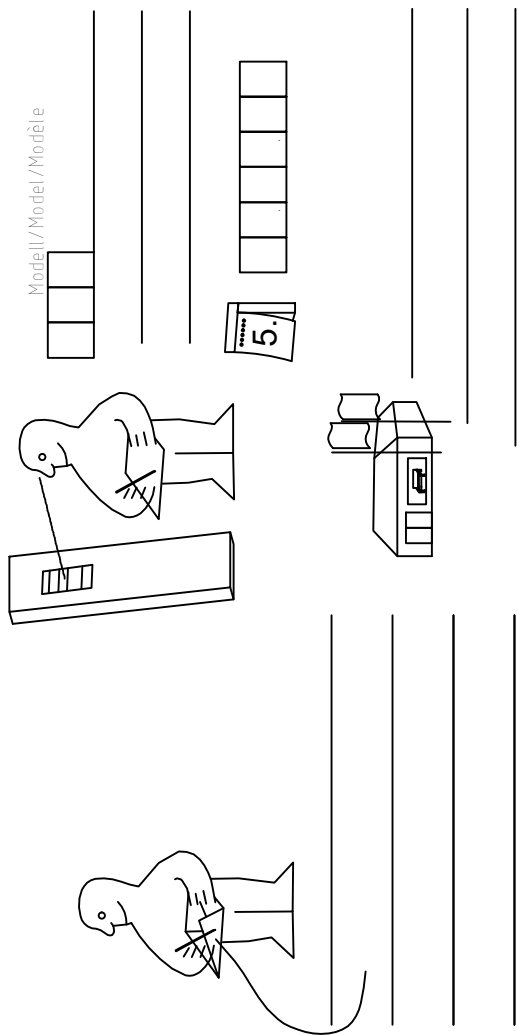
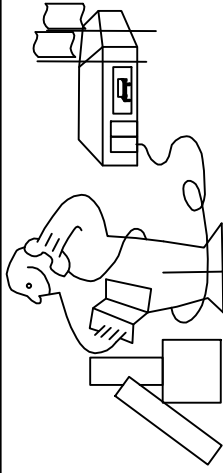
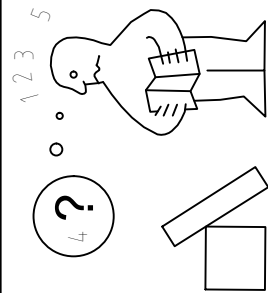
SP15



4 x 15 mm

o10

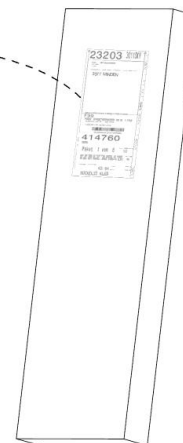




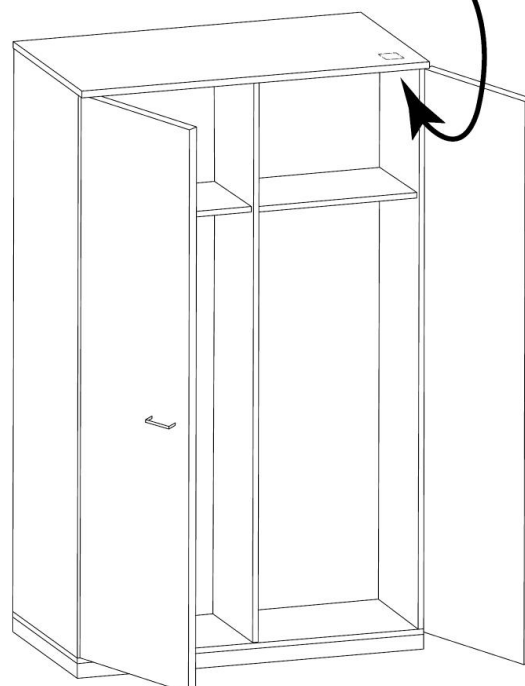
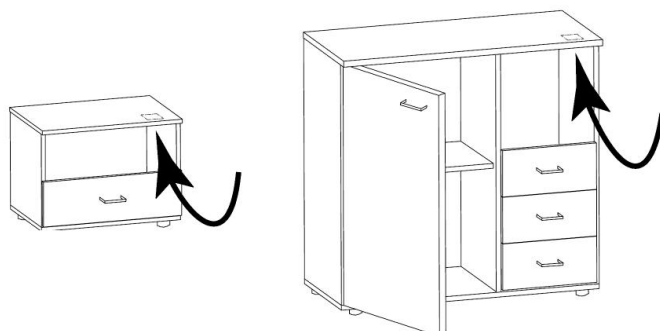
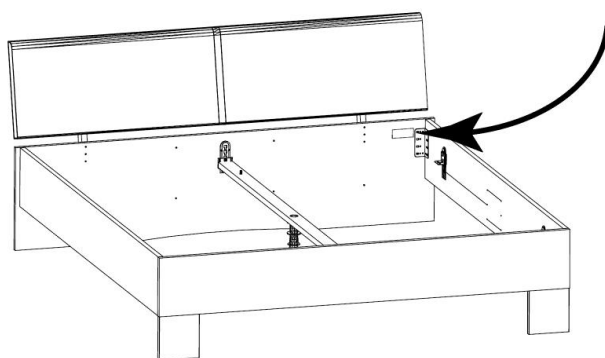
(121 370)	(G 1)	(4 x)

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.
 WIMEX Wohnbedarf Import Export Handels GmbH & CoKG / Postfach 14.07/ 49112 Georgsmarienhütte/ Germany
 Tel.:(+49) 05401 8598 0 Fax.:(+49) 05401 8598 33 Mail: service_H@wimex-online.com

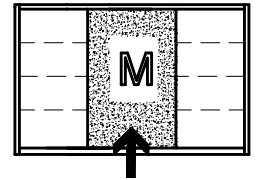
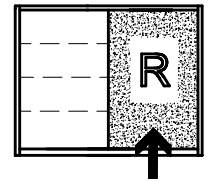
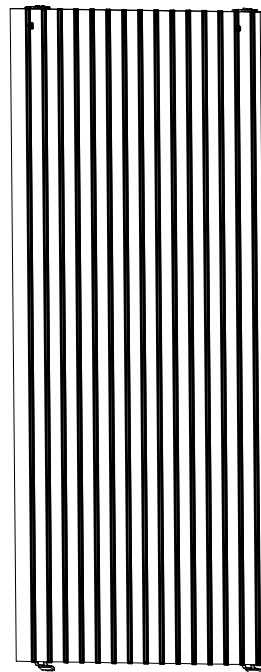
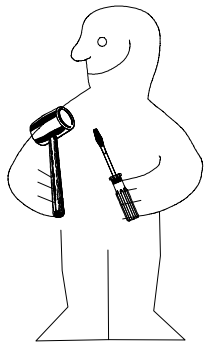
23203	30110XY
Kunde MAX MUSTERMANN Customer Client Kommission / your order reference / votre reference 3377 MINDEN	
Dekor / Decor / Modell / Model / Modelle F99 SAMPLE F99842 SCHWEBETÜREN-SCHRANK 250 CM H 216CM PLANKENEICHE NB + RAH STEEL PLANKENEICHE NACHBILDUNG  202320301107241476000001 414760 SOCKEL Paket 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 SOCKEL32 KLEB	



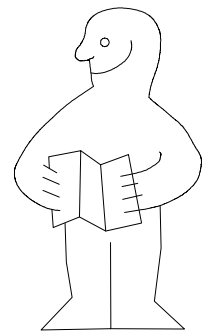
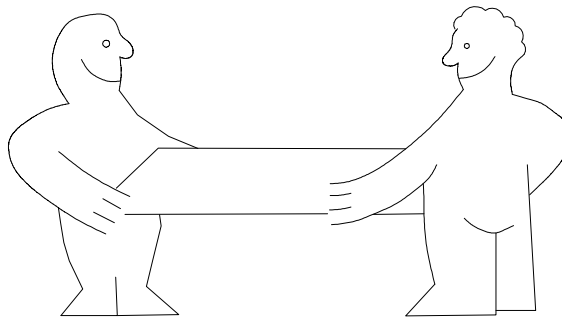
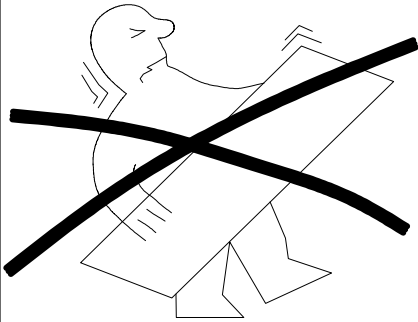
WIMEX Wohnbedarf Import Export Handelsges mbH & Co. KG Werner-von-Siemens-Str. 35 D-49124 Georgsmarienhütte - Germany service@wimex-online.com	
SAMPLE Modellname Model	23.08.19 Produktionsdatum Date of manufacture



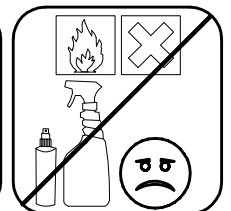
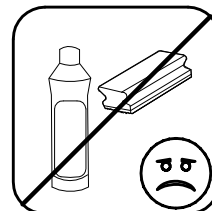
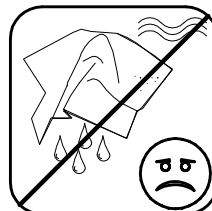
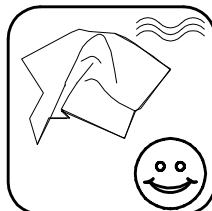
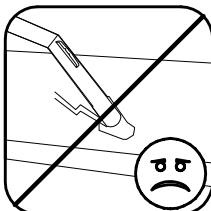
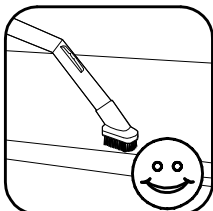
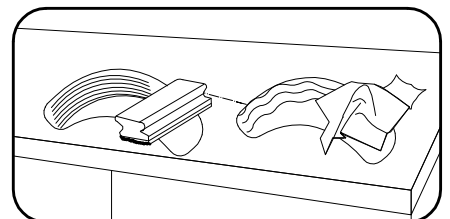
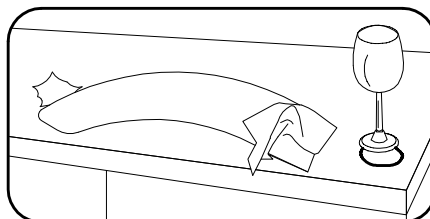
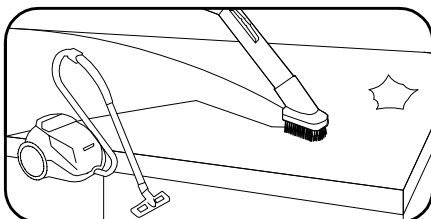
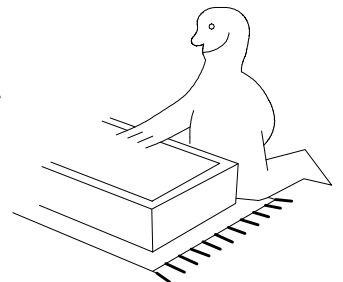
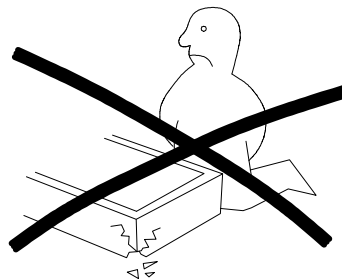
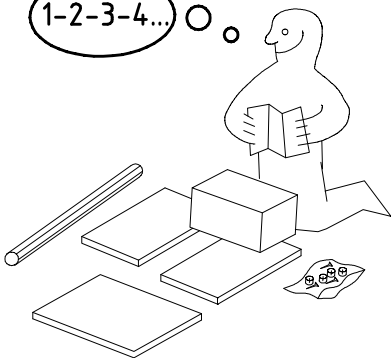
980741



Frontenmontage



1-2-3-4... ○ ○



980741

24.05.24 / 15.08.24

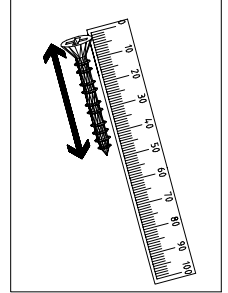
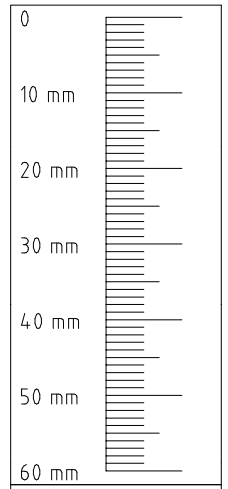
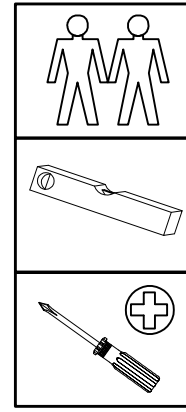
05 24

1/7

SW-AK  190014/015	2x
SW-LD  LA12175	1x
SW-AMD 	1x

4 X 13mm  121 122	32x
6,3 x 10,5 mm T2  111 030	14x
SW-M4x8 	2x

SW-F3 	2x
SW-F1 	2x
SW-M4 	2x



SW-LC  LA12135	 ? 	SW-LE  LA12176	1x
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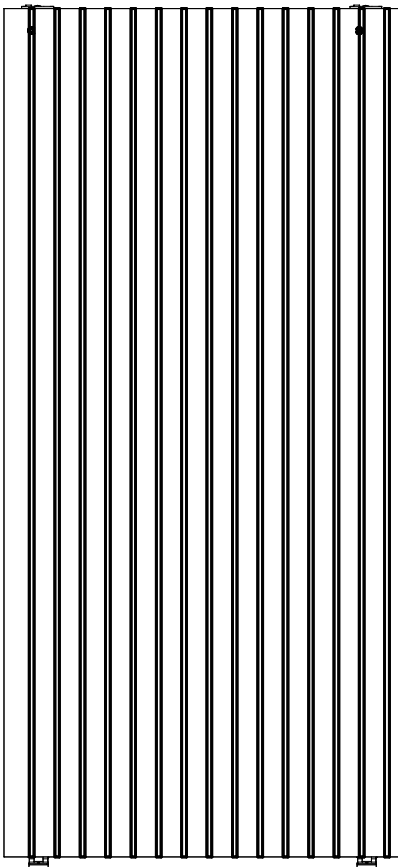
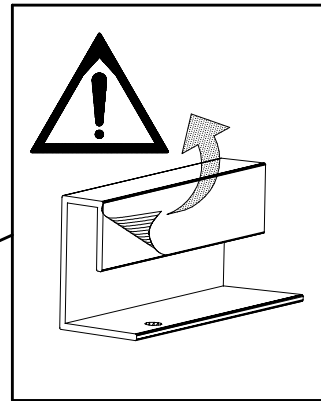
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2x 17e

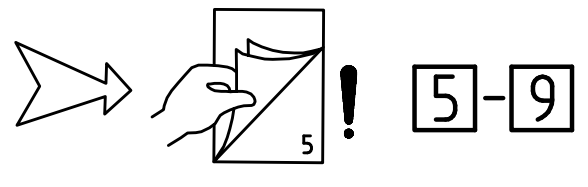
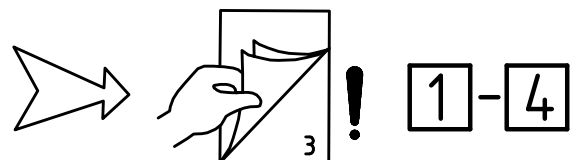
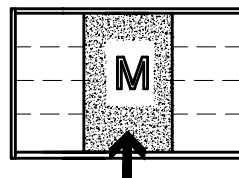
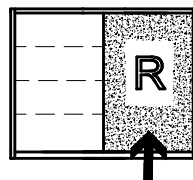
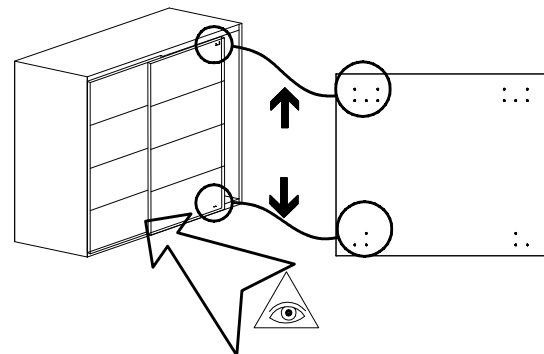
17e

17c

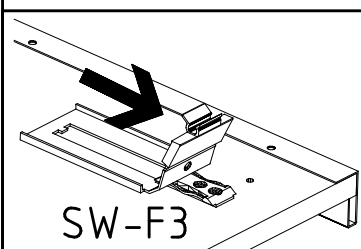
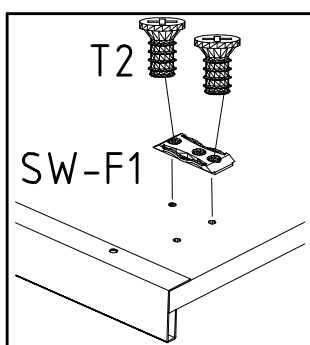
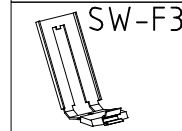
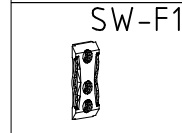
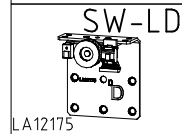
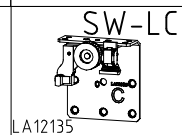
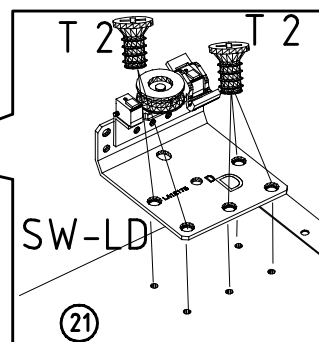
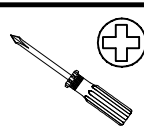
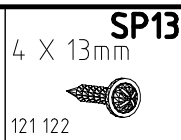
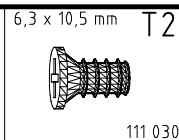
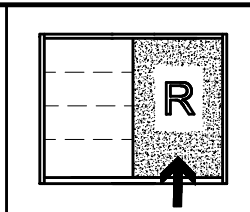
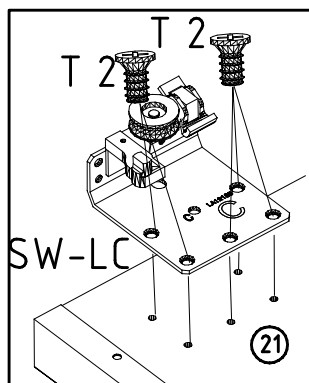


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21

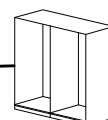


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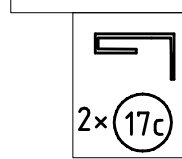
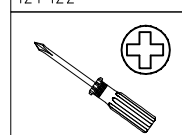
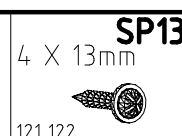
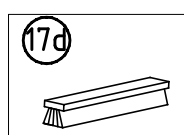
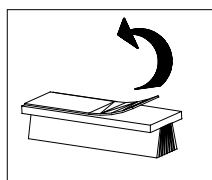
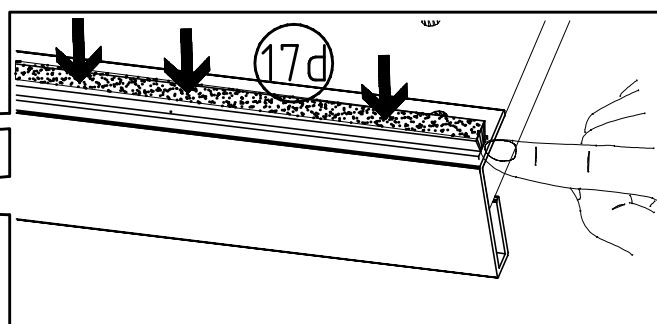
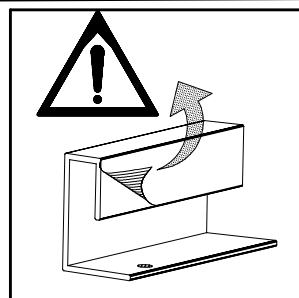
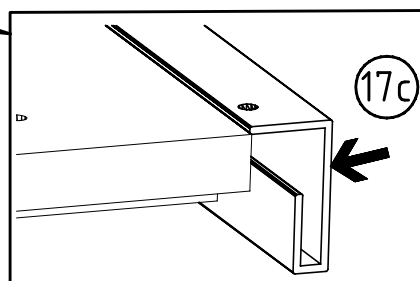
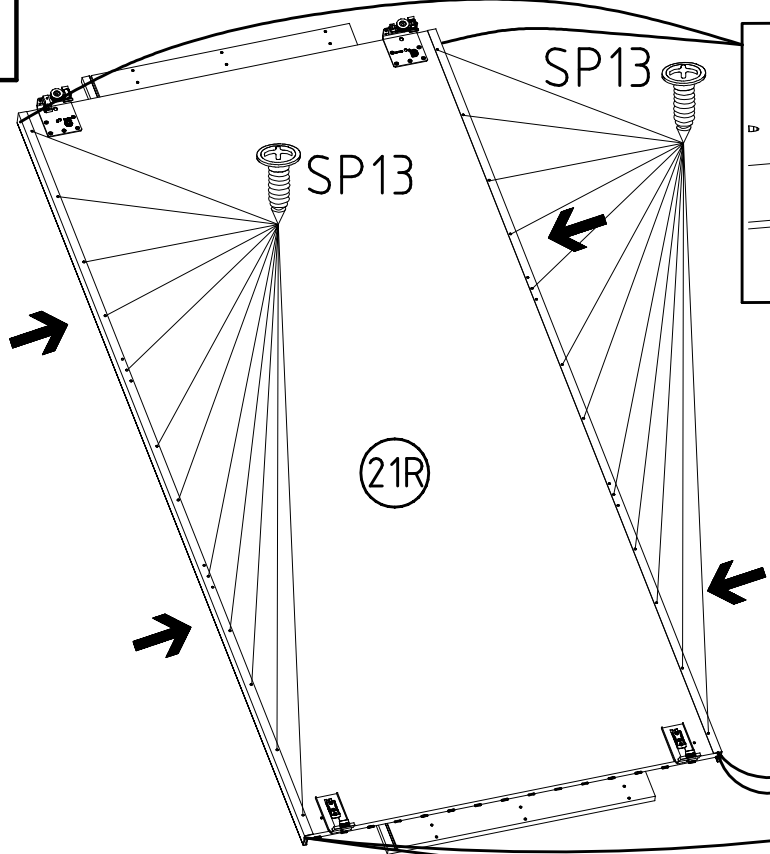


(21R)

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2



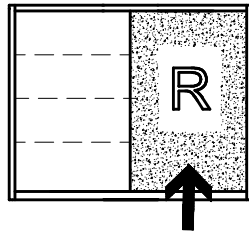
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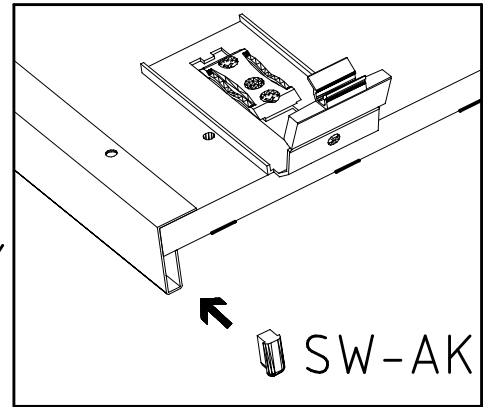
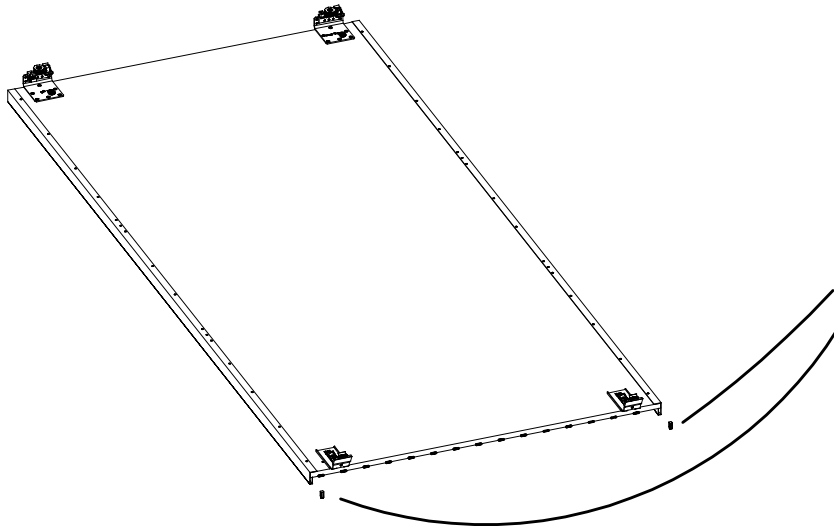
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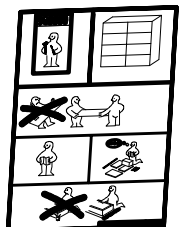
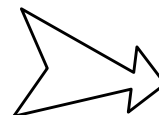
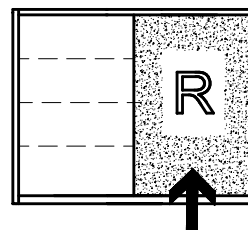
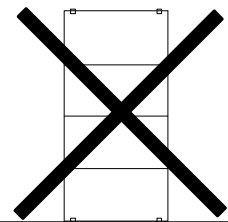
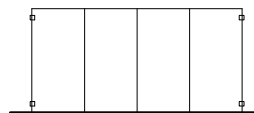
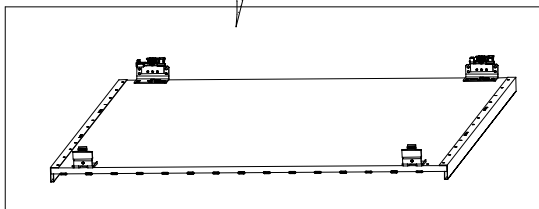
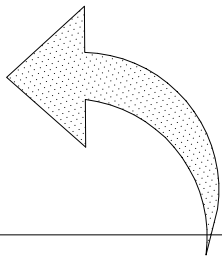
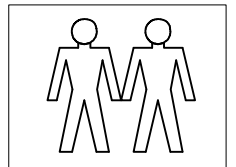
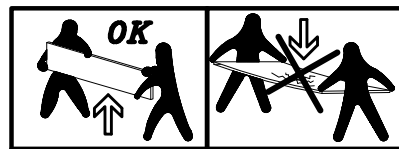
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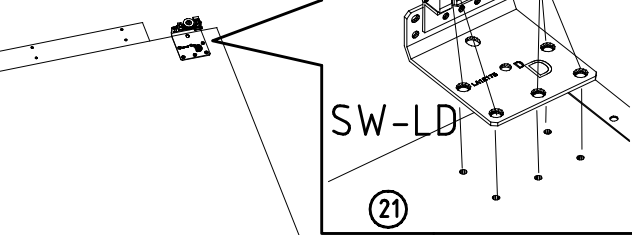
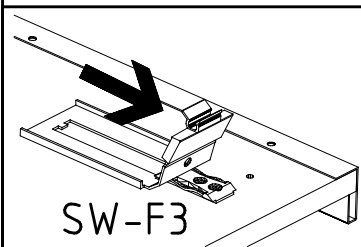
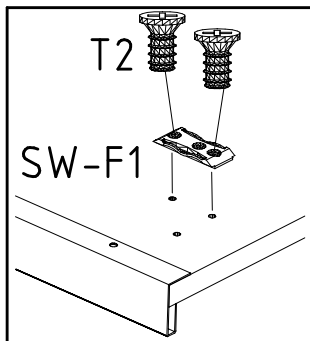
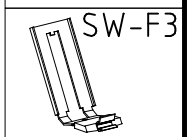
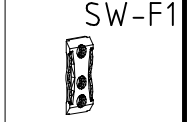
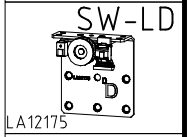
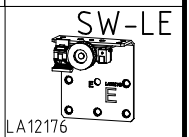
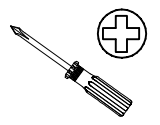
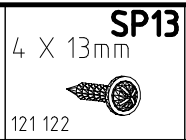
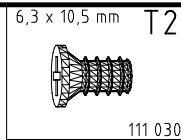
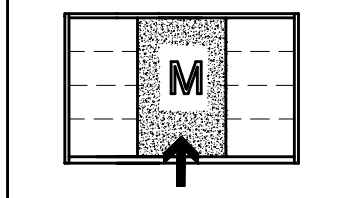
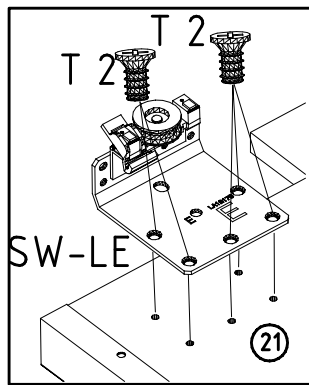
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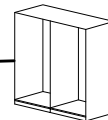
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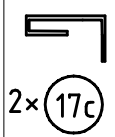
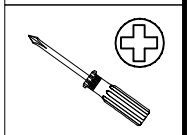
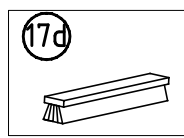
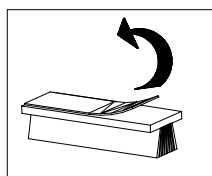
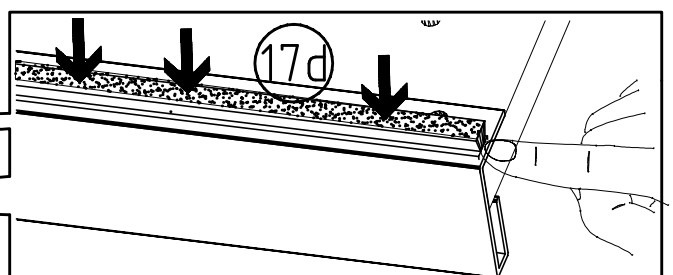
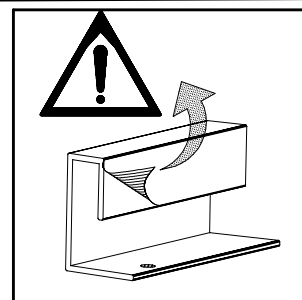
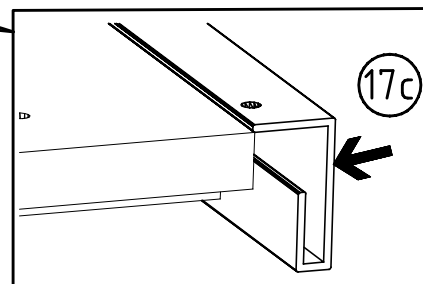
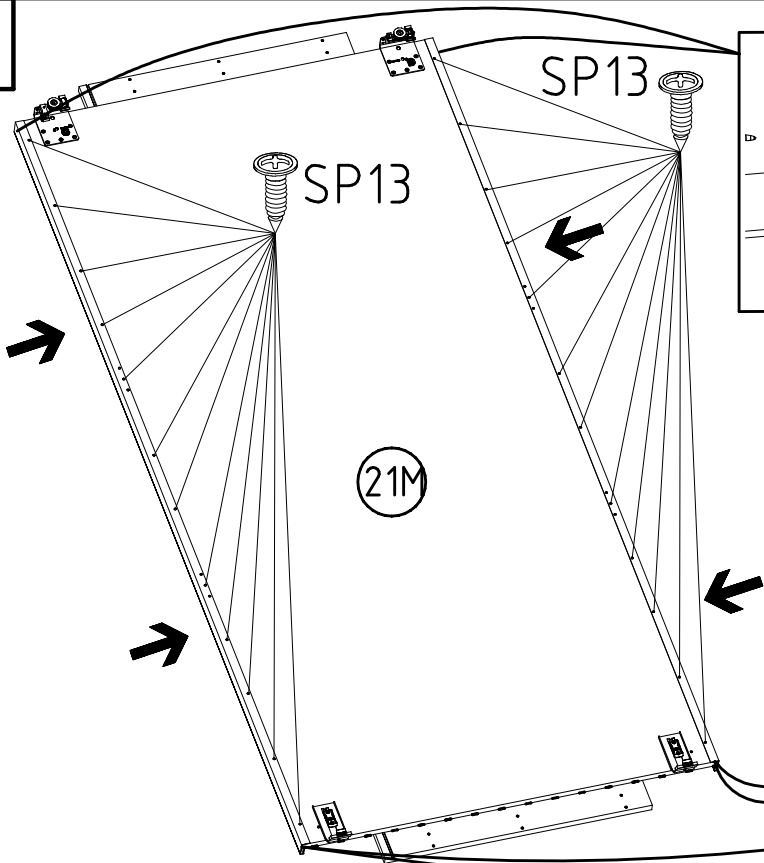


21M

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6

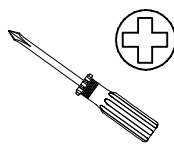


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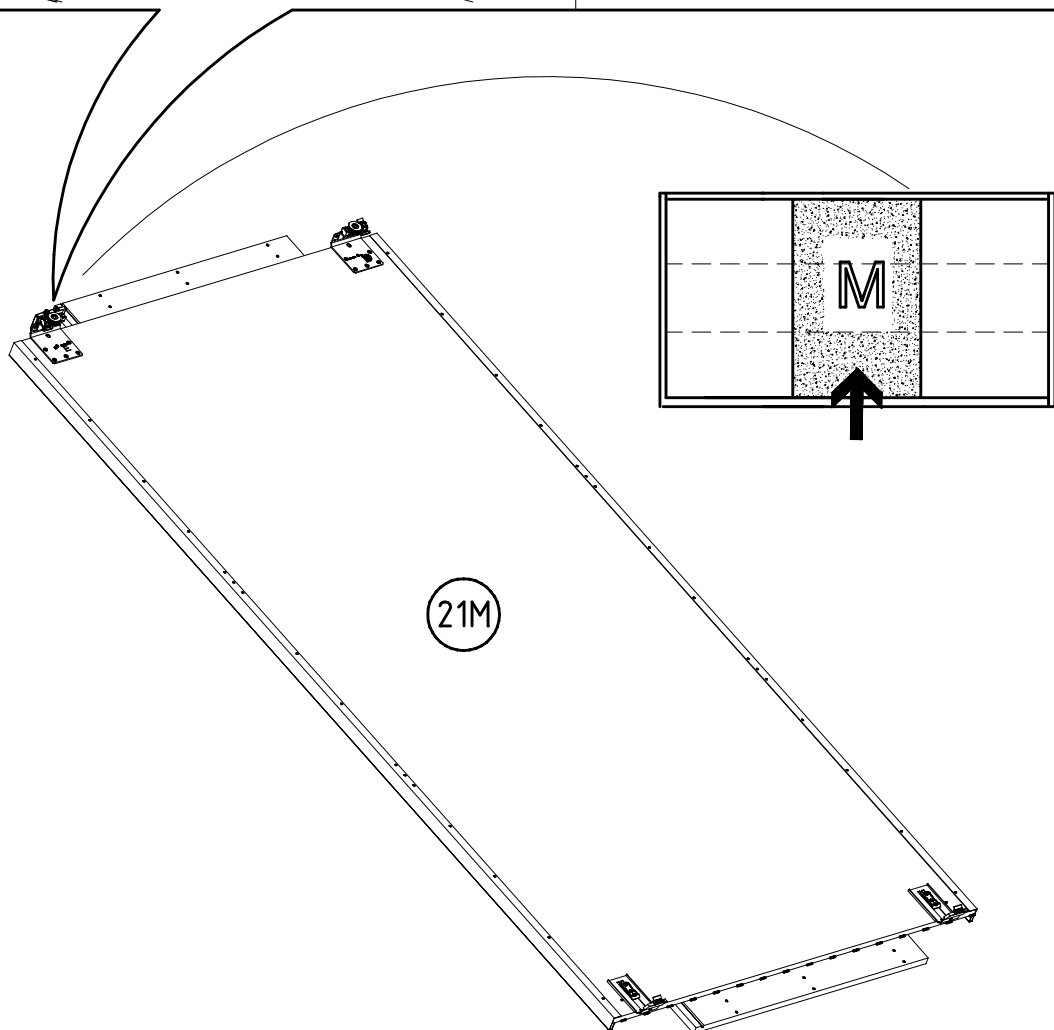
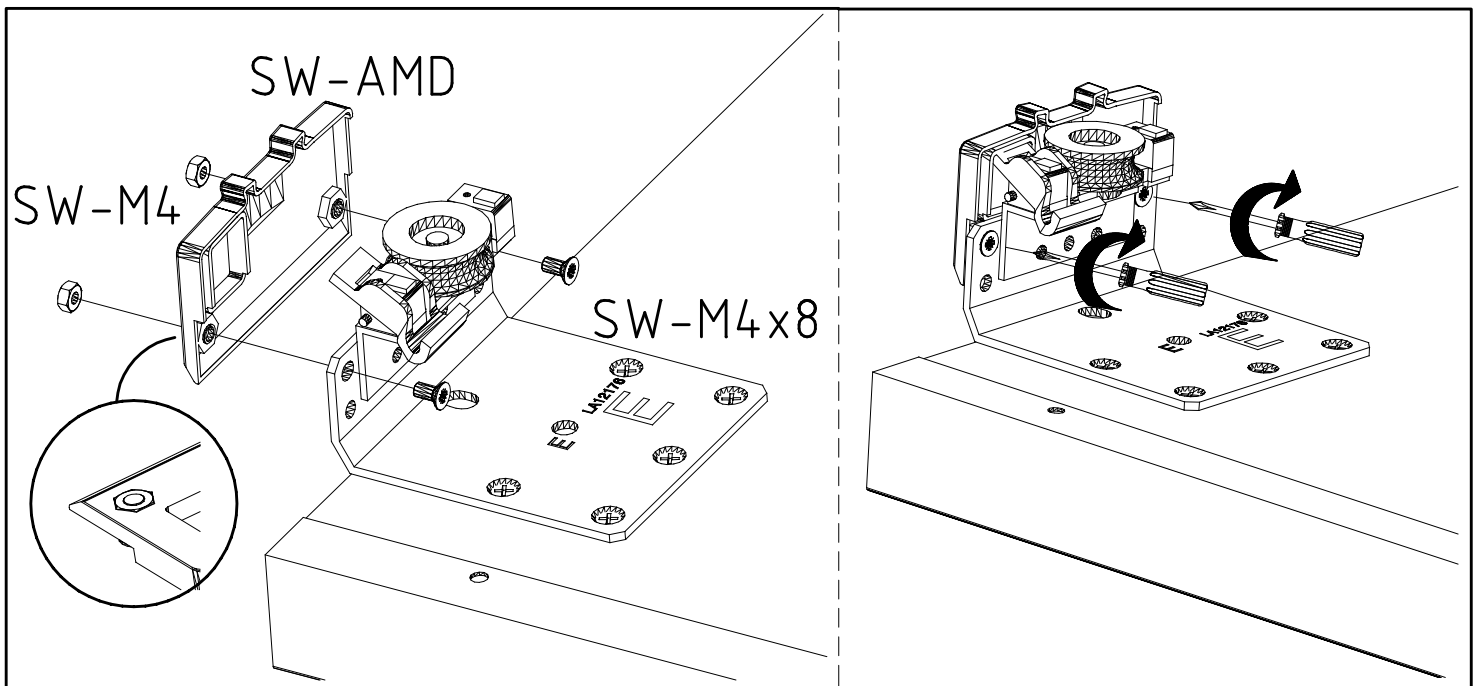
SW-M4x8



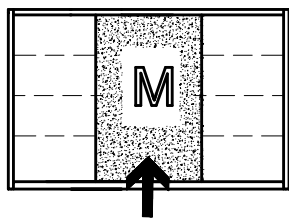
SW-M4



SW-AMD



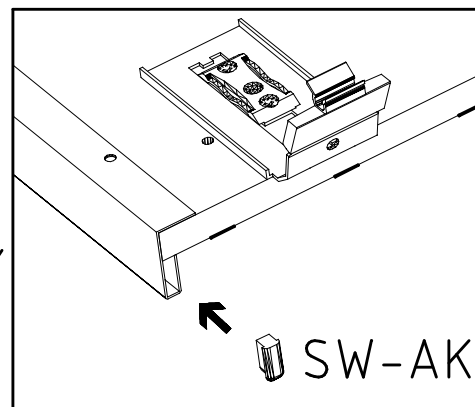
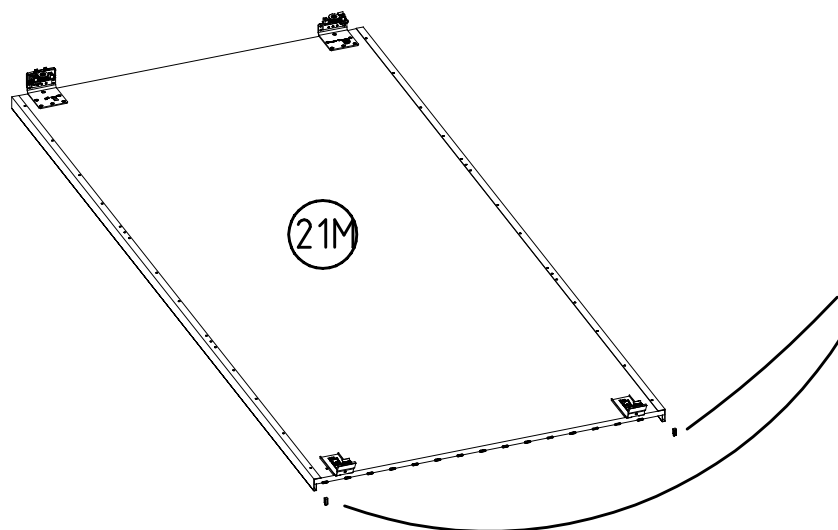
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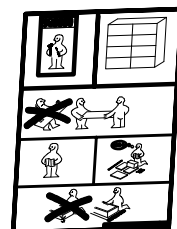
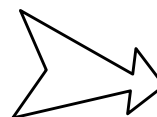
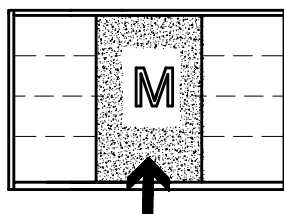
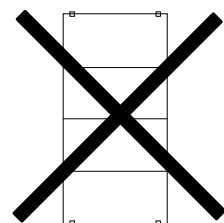
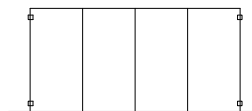
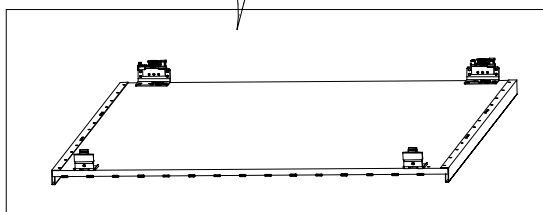
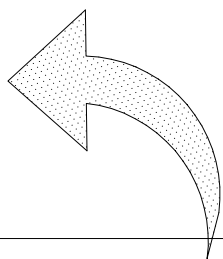
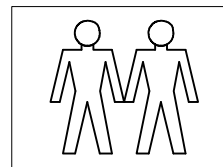
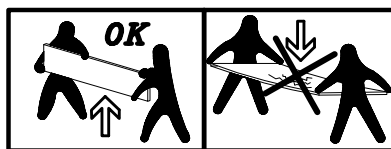
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