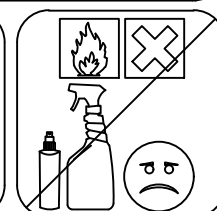
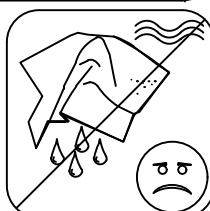
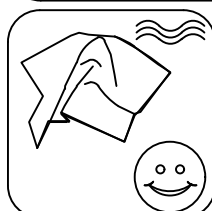
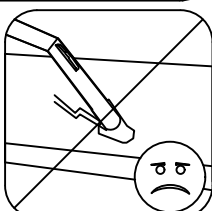
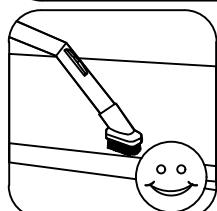
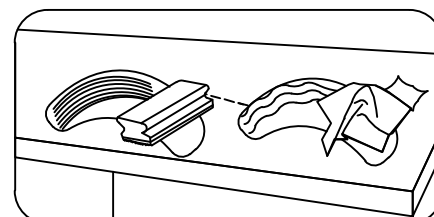
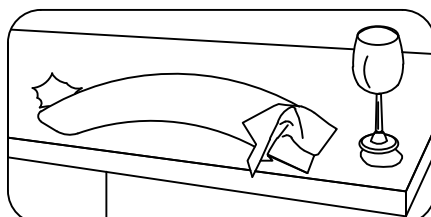
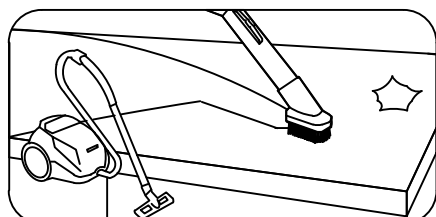
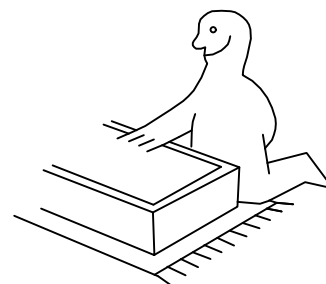
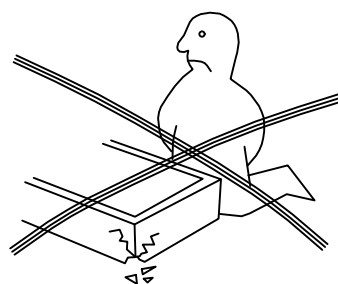
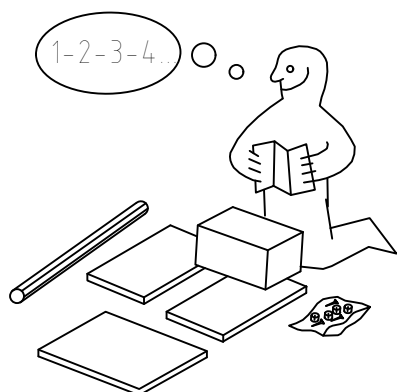
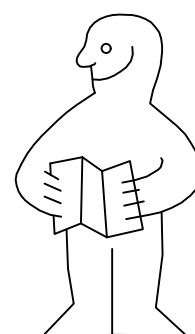
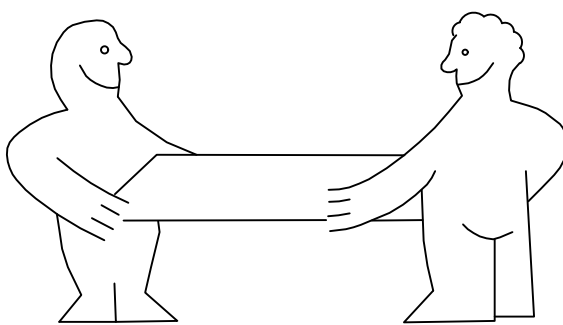
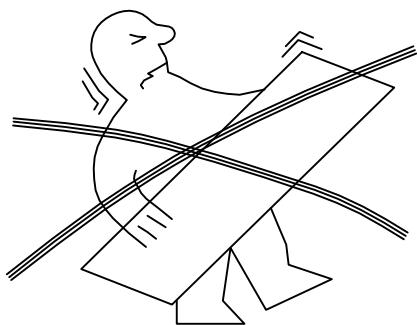
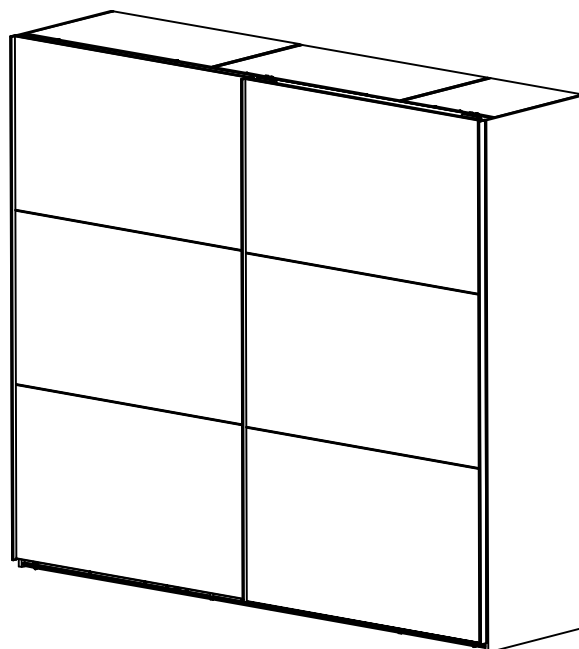
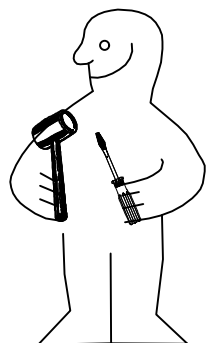


980911



980911

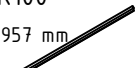
20.08.24

06 24

1 / 39

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

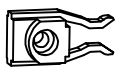
S0  111 149	14x
V12  111 xxx Ø12	14x
G1 3,5 x 15 mm  121 370	52x

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

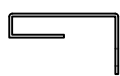
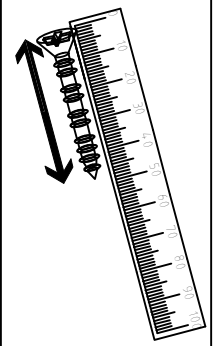
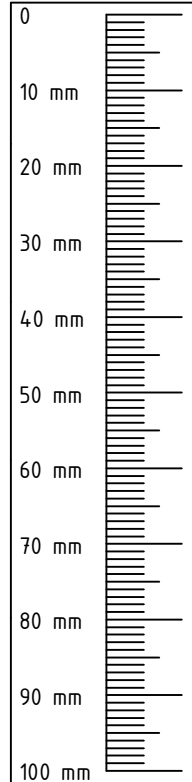
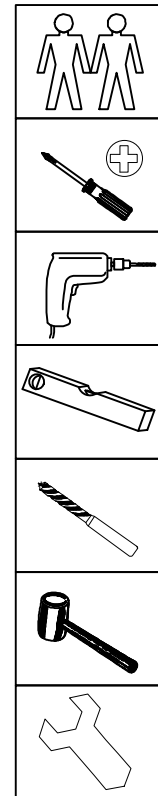
L8  111 607	12x
o10  111 052	1x
SP13 4 x 13 mm  121 122	3x

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

SW-LC  LA12135	1x
SW-LD  LA12175	1x
SW-LA  LA12117	1x
SW-LB  LA12116	1x
SW-ST 	2x
SW-M6x20 	2x

SW-AK 	3x
GH13 M4 x 13 mm  121 xxx	7x
G43 M4 x 10 mm  121 xxx	7x
SW-F1 	4x
SW-F2 	2x
SW-F3 	2x

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	69x
T2 6,3 x 10,5 mm  111 030	26x
H5  114 183	4x



3x 17c

2124 mm



1x 17b



2x 17d



1x 17e

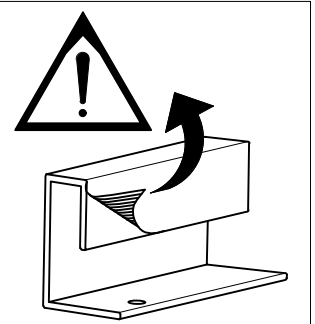
17d
17e

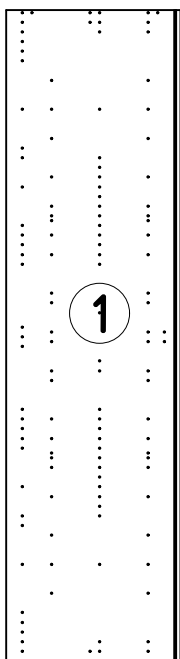


17c

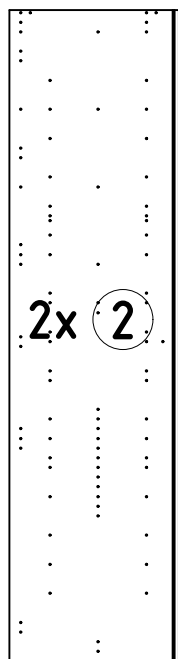


17b

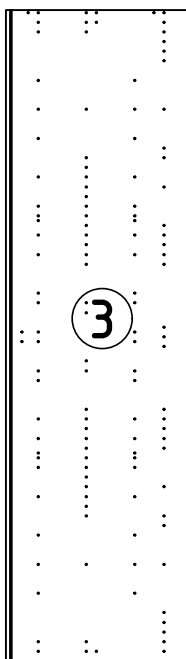




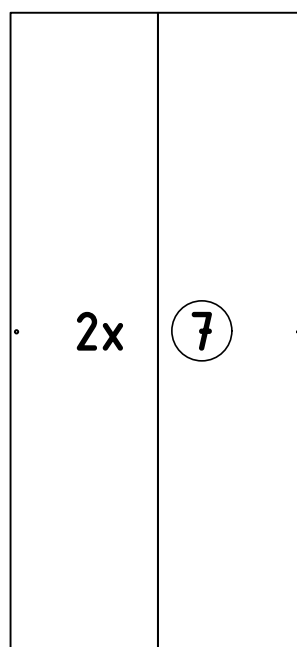
2160x577x15



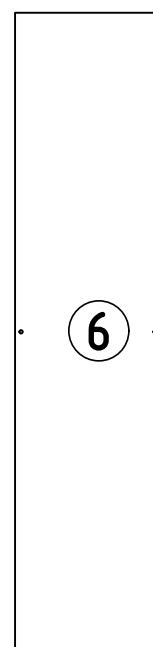
2160x560x15



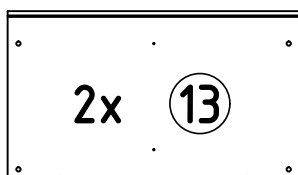
2160x607x15



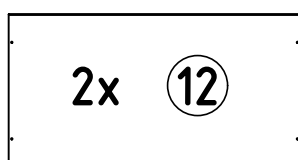
2111x973x2,5



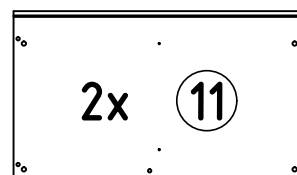
2111x484x2,5



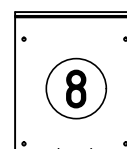
964x560x15



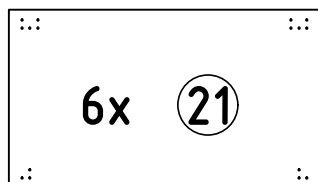
964x500x18



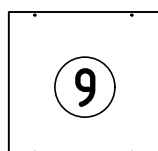
964x560x47



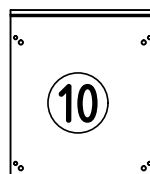
475x560x15



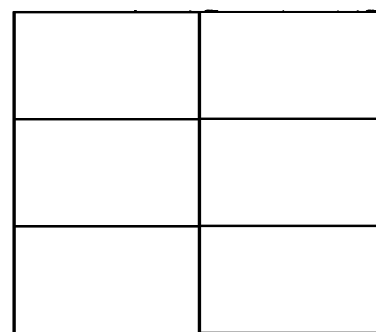
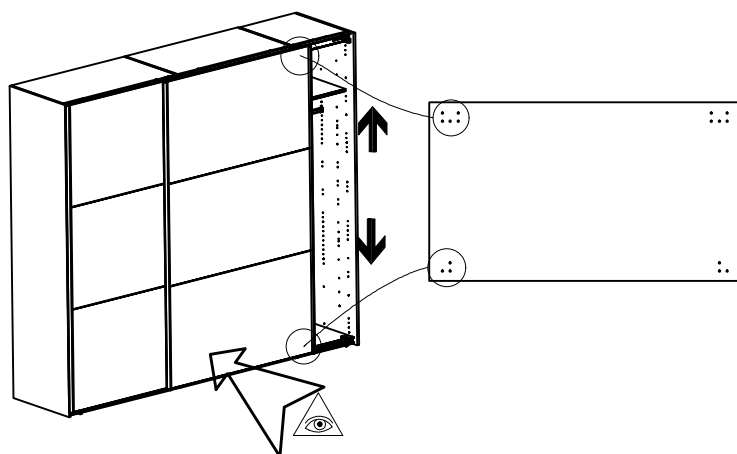
1235x708x15



475x500x18

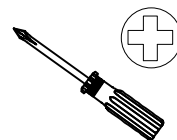
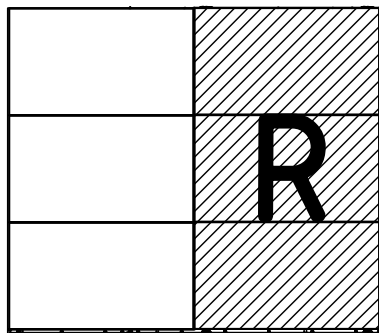


475x560x47

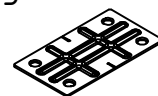


L R

1



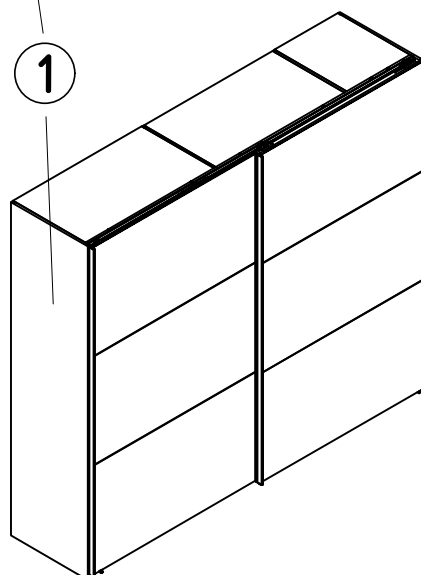
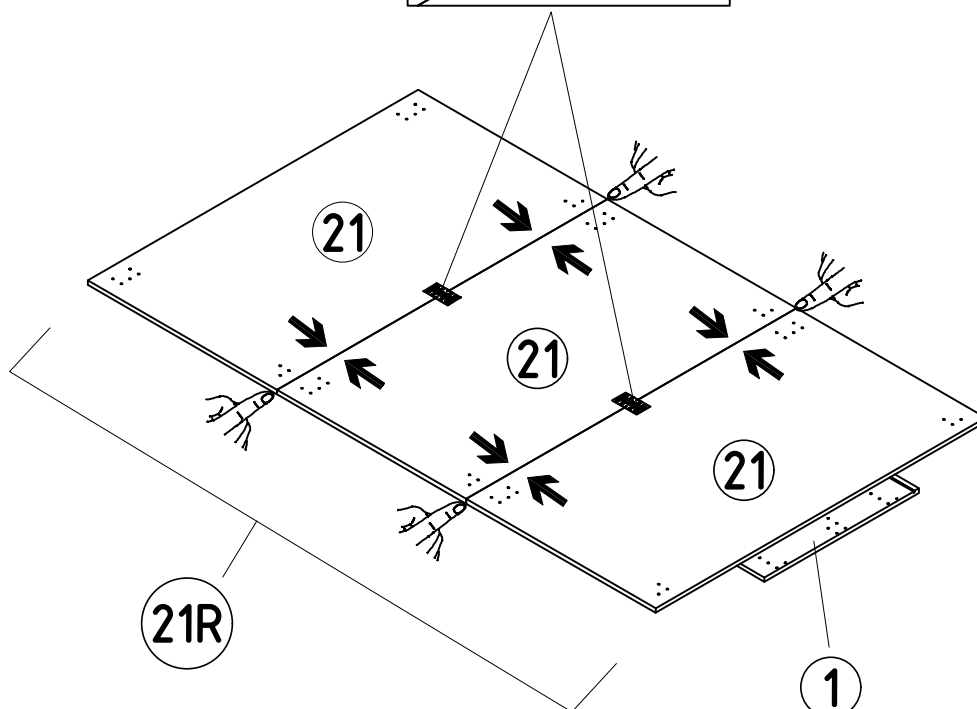
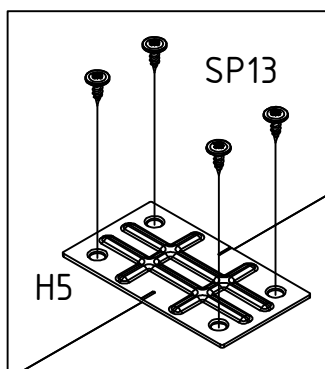
H5



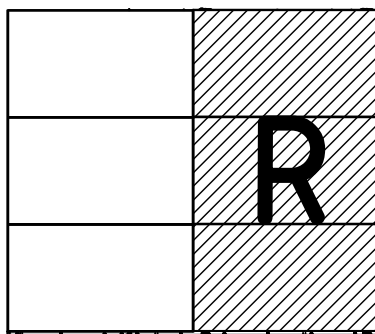
SP13



4 x 13 mm



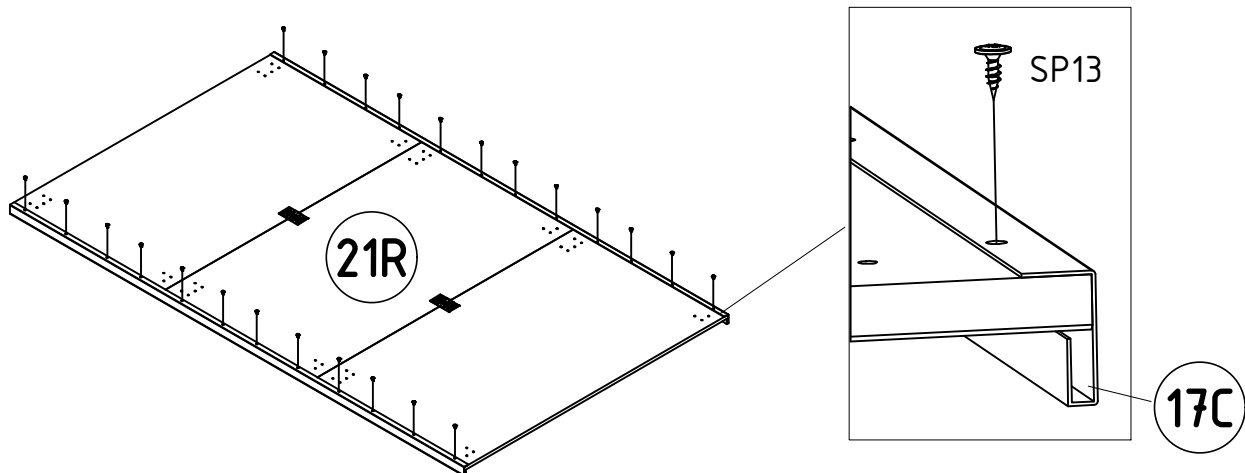
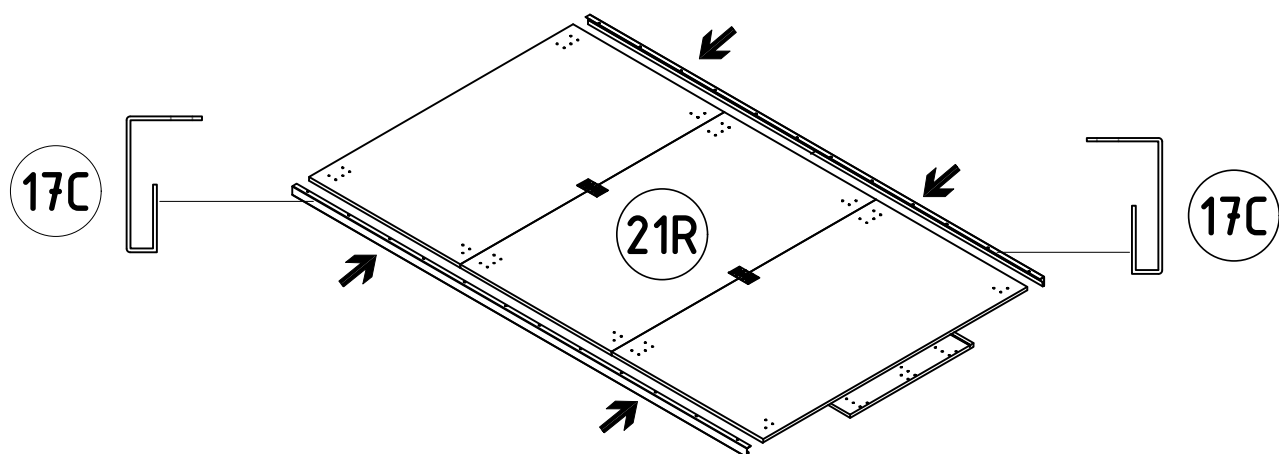
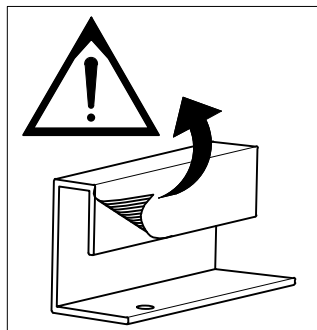
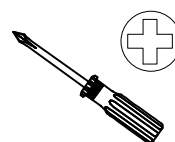
2



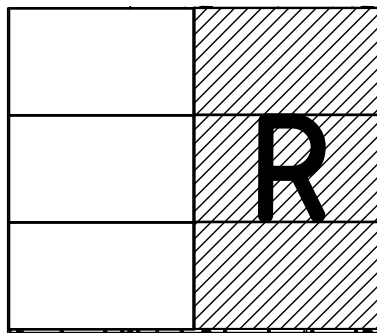
SP13



4 x 13 mm



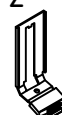
3



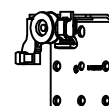
SW-F1



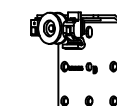
SW-F2



SW-LC



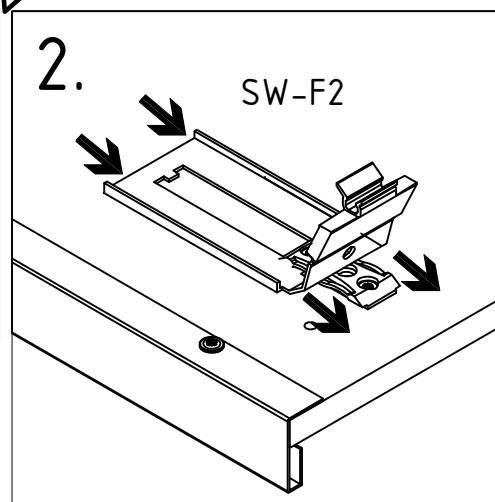
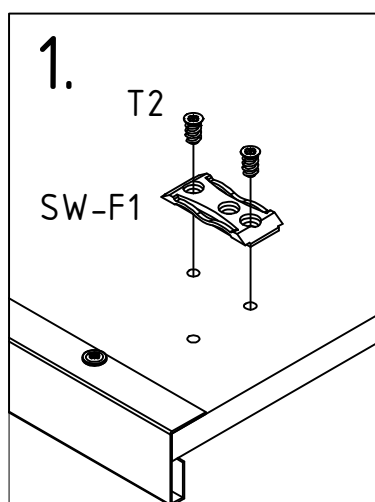
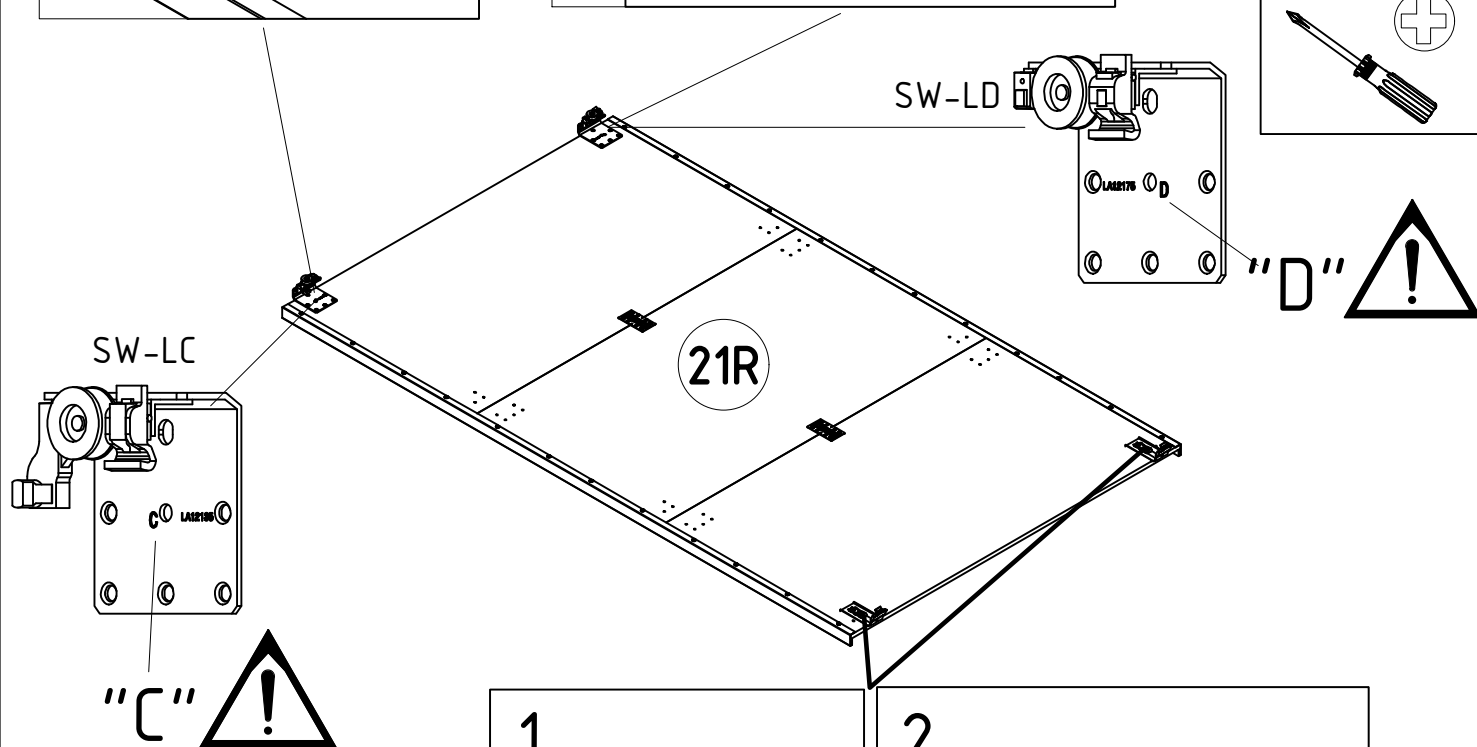
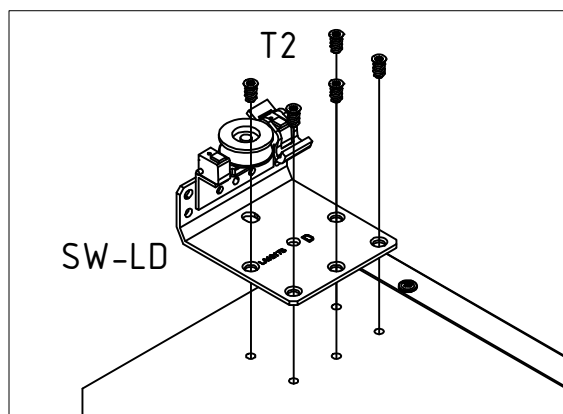
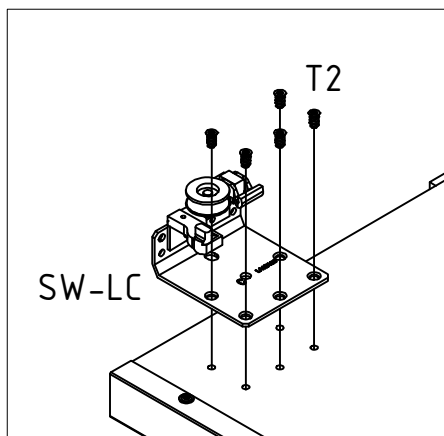
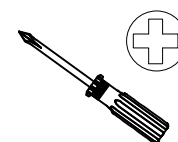
SW-LD



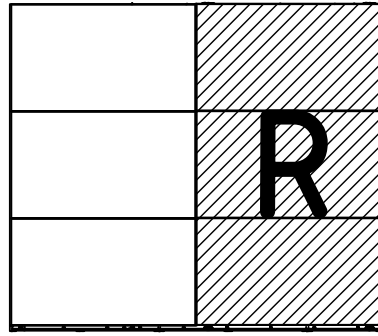
T2



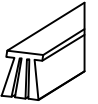
6,3 x 11 mm



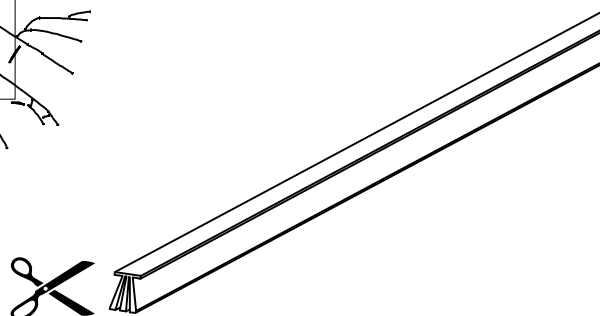
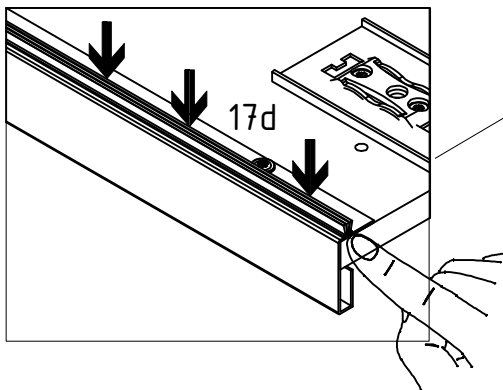
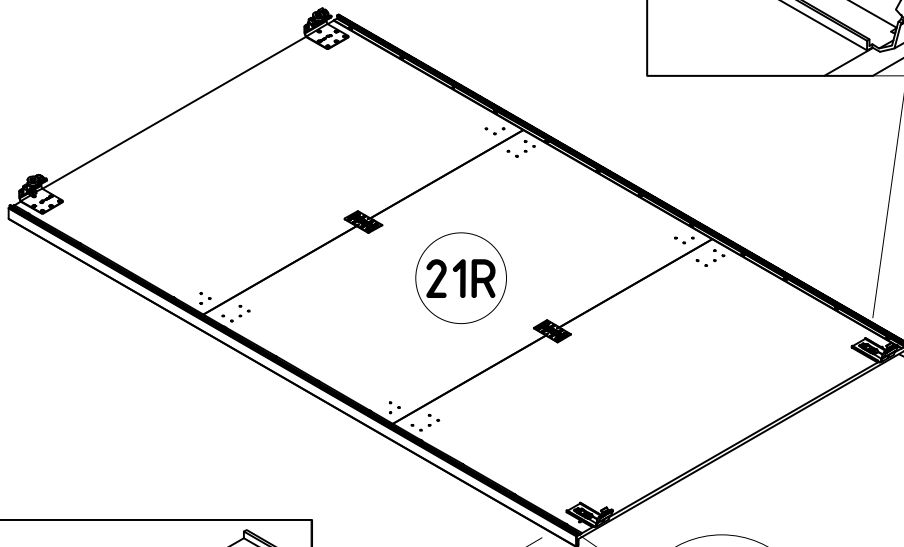
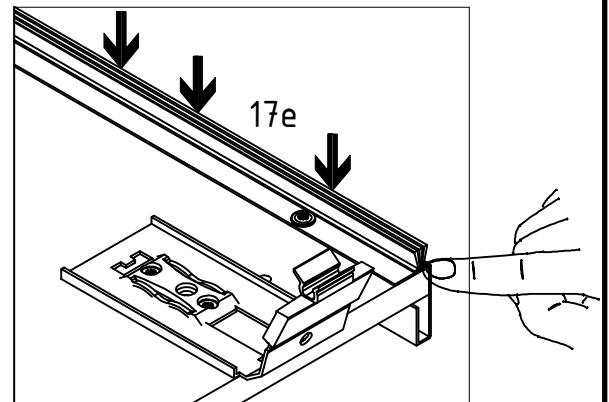
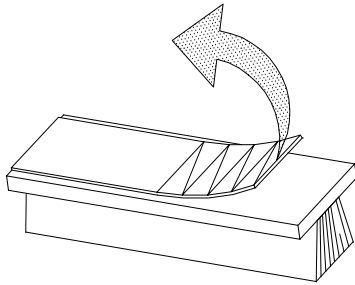
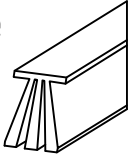
4

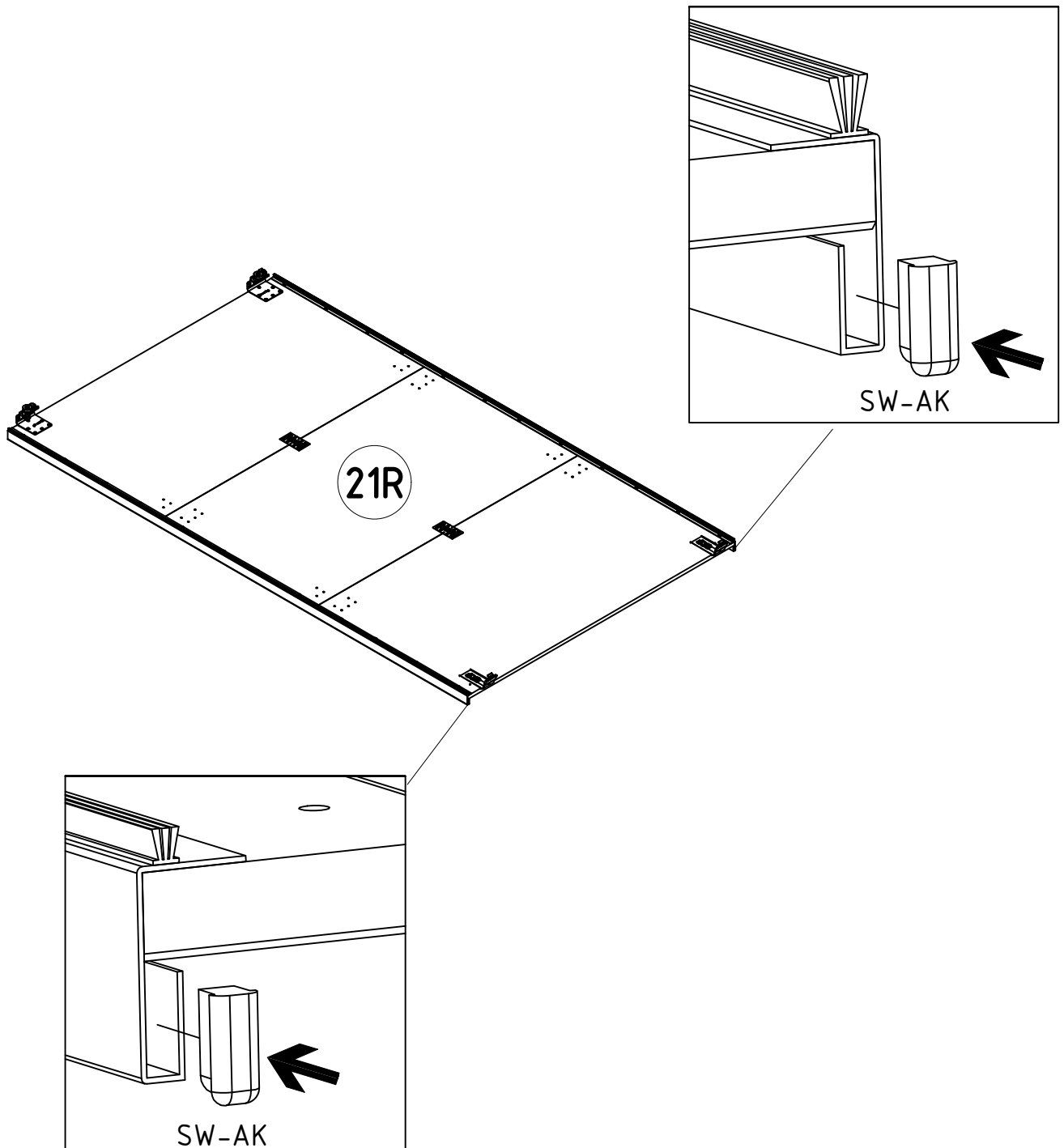
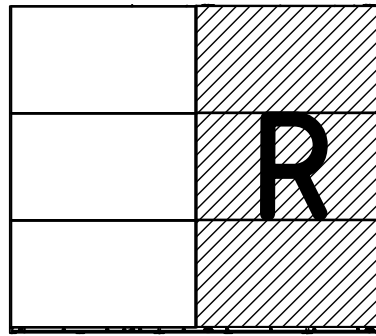


17d

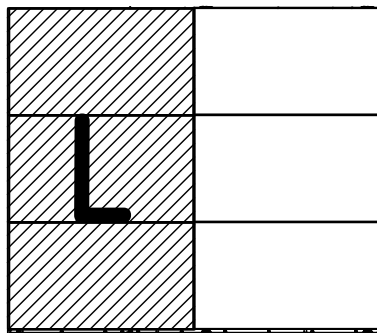


17e

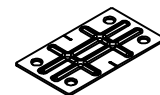




6



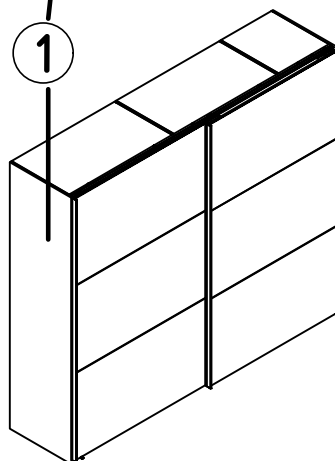
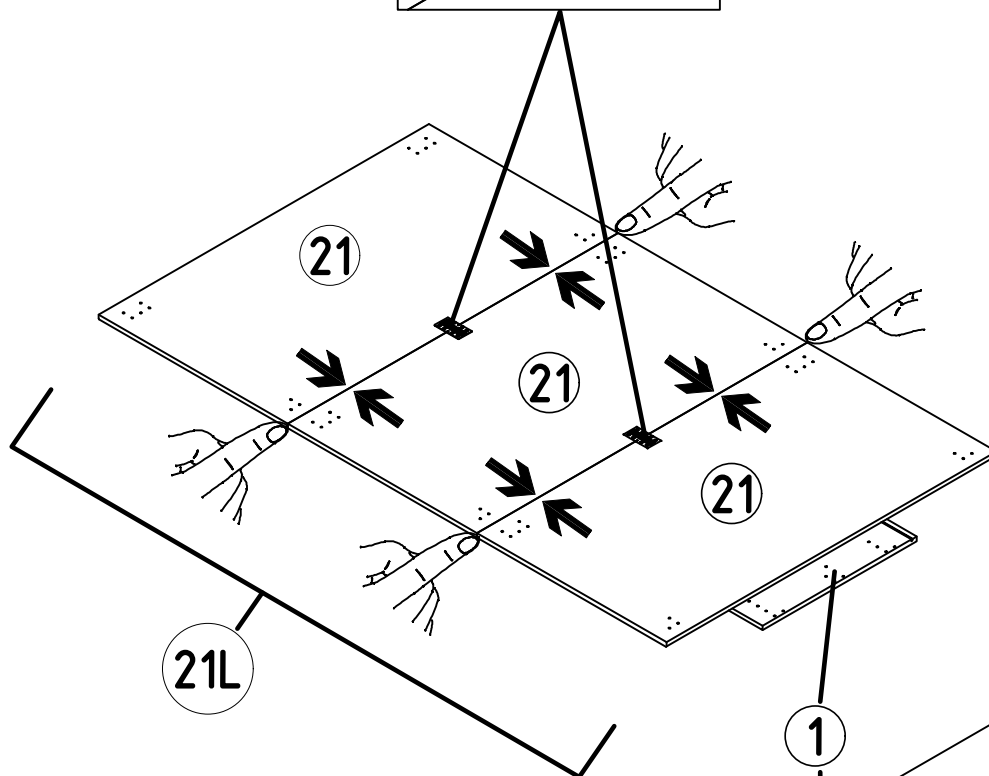
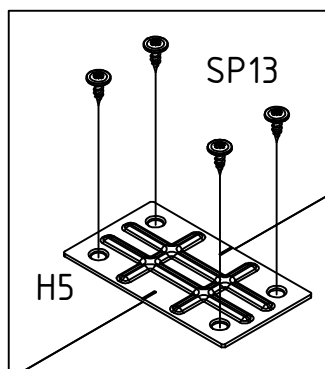
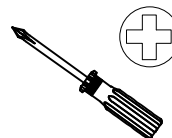
H5



SP13



4 x 13 mm

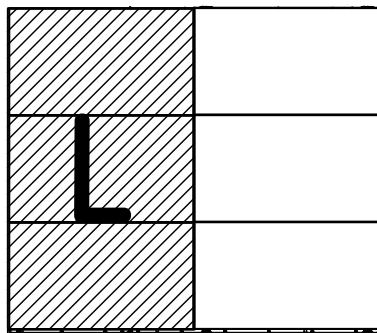
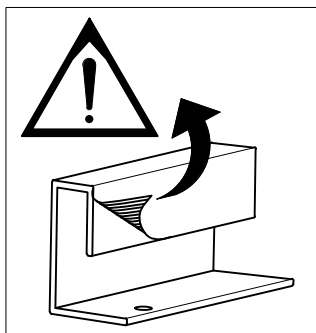
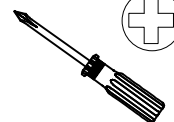


7

SP13



4 x 13 mm



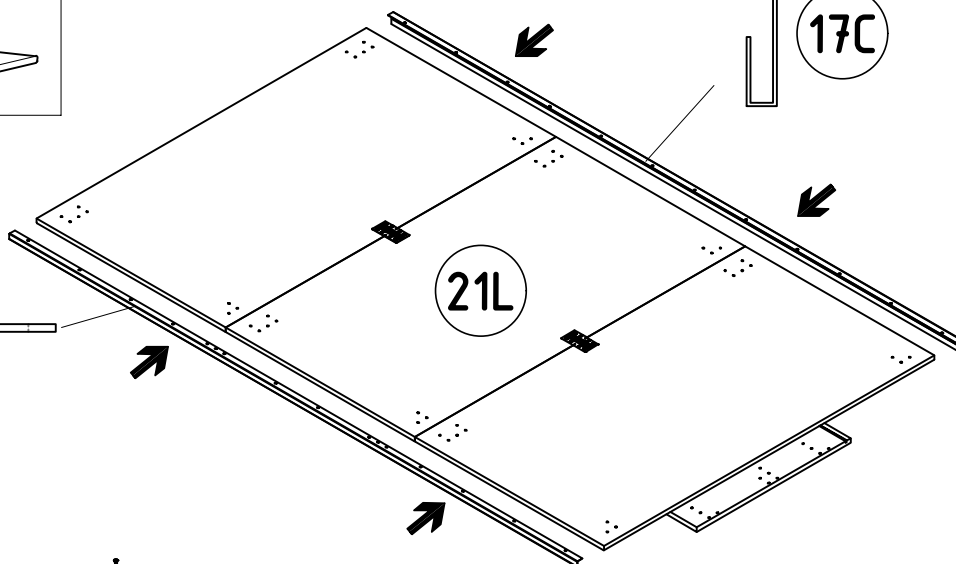
17b



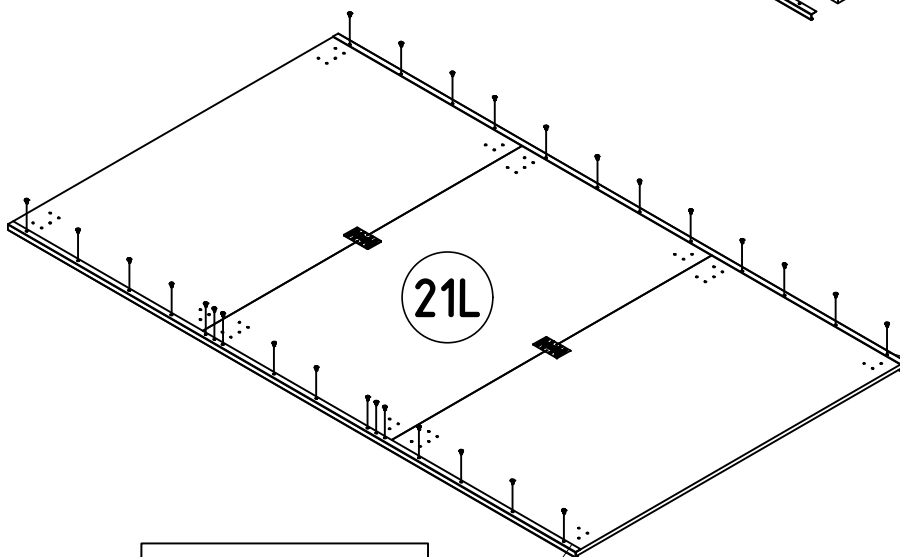
17C



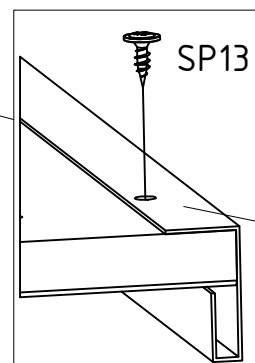
21L



21L

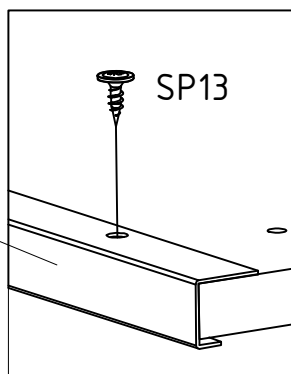


SP13

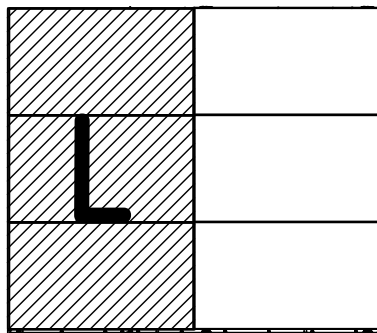


17C

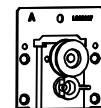
SP13



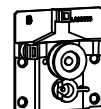
17b



SW-LA



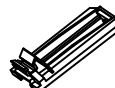
SW-LB



SW-F1



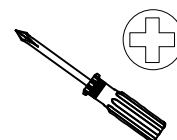
SW-F3



T2



6,3 x 11 mm



SW-LA

T2

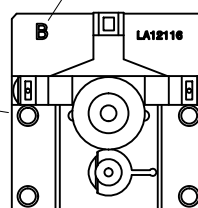
SW-LB

T2

"B"



SW-LB

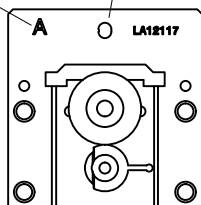


21L

"A"



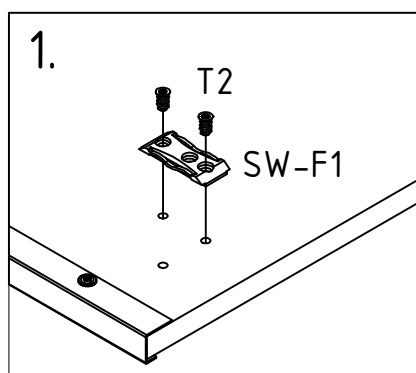
SW-LA



1.

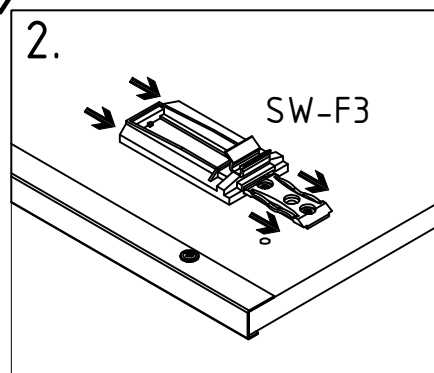
T2

SW-F1

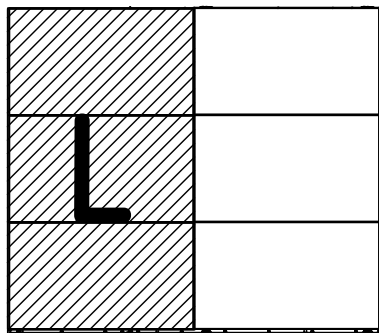


2.

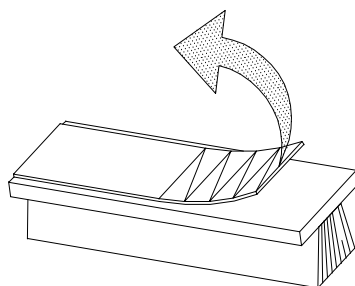
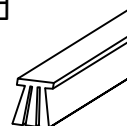
SW-F3



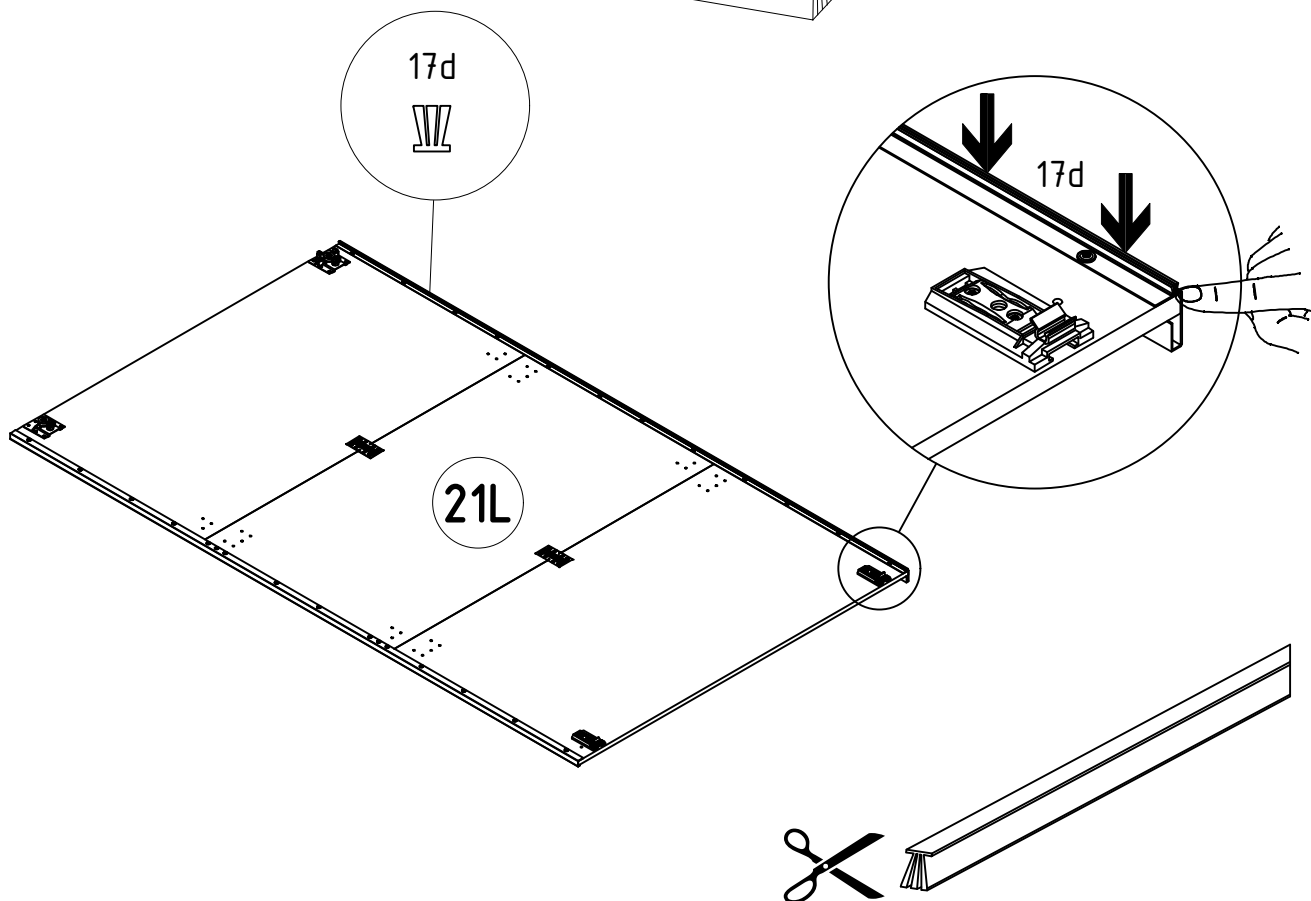
9

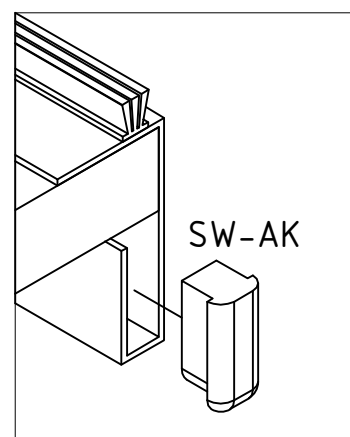
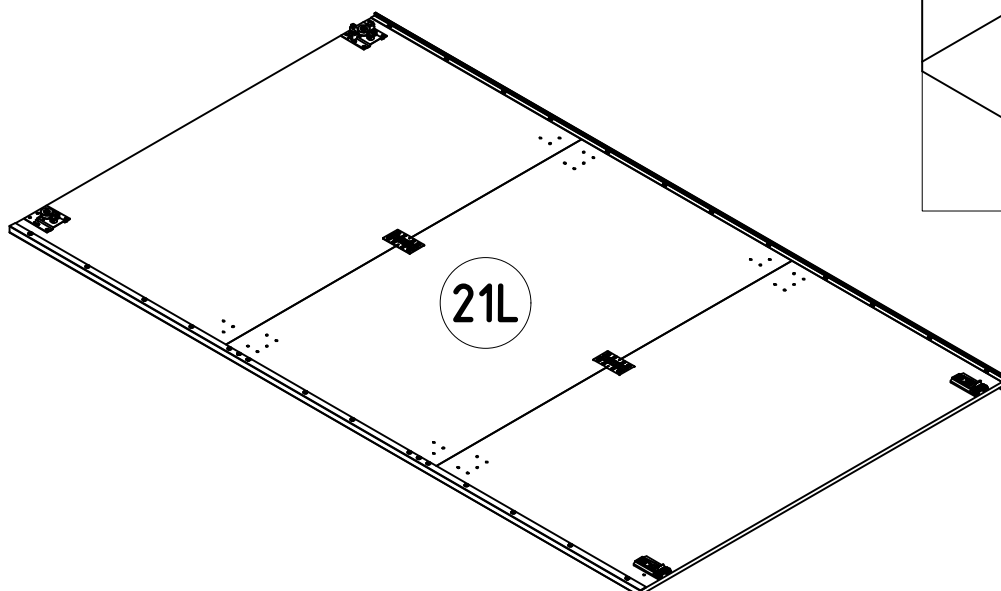
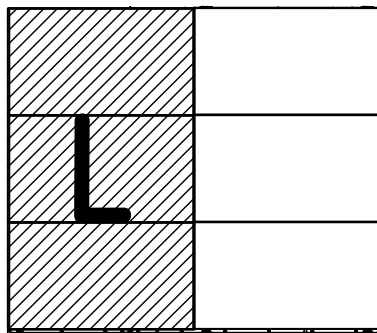


17d

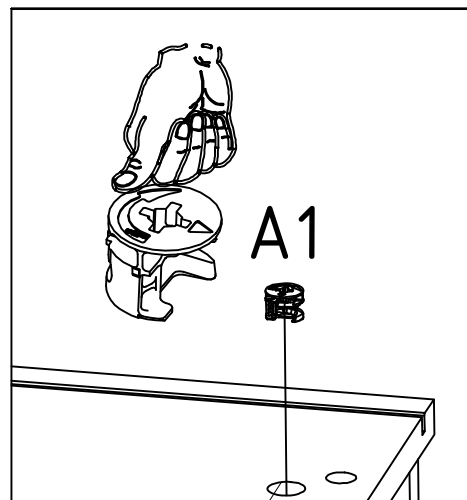
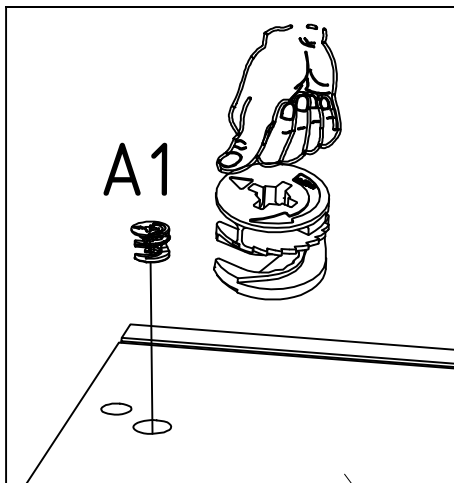


17d





11

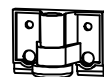


G1

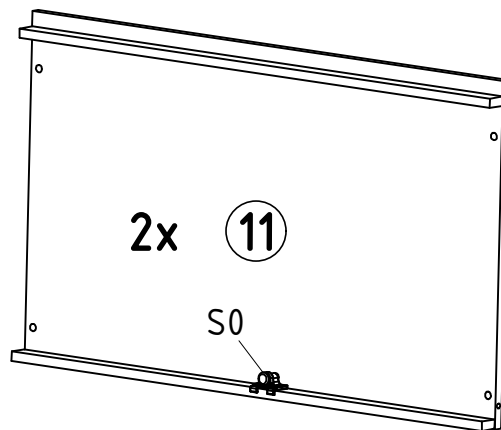
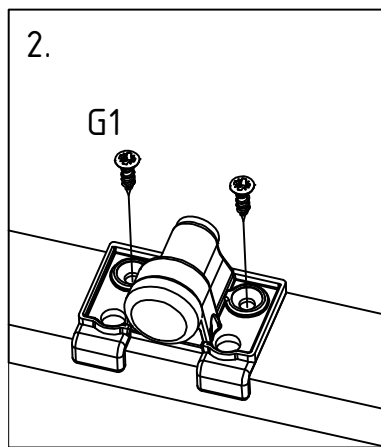
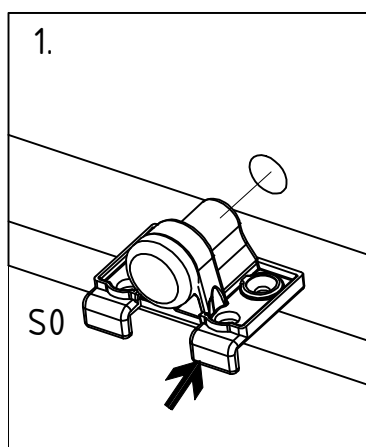
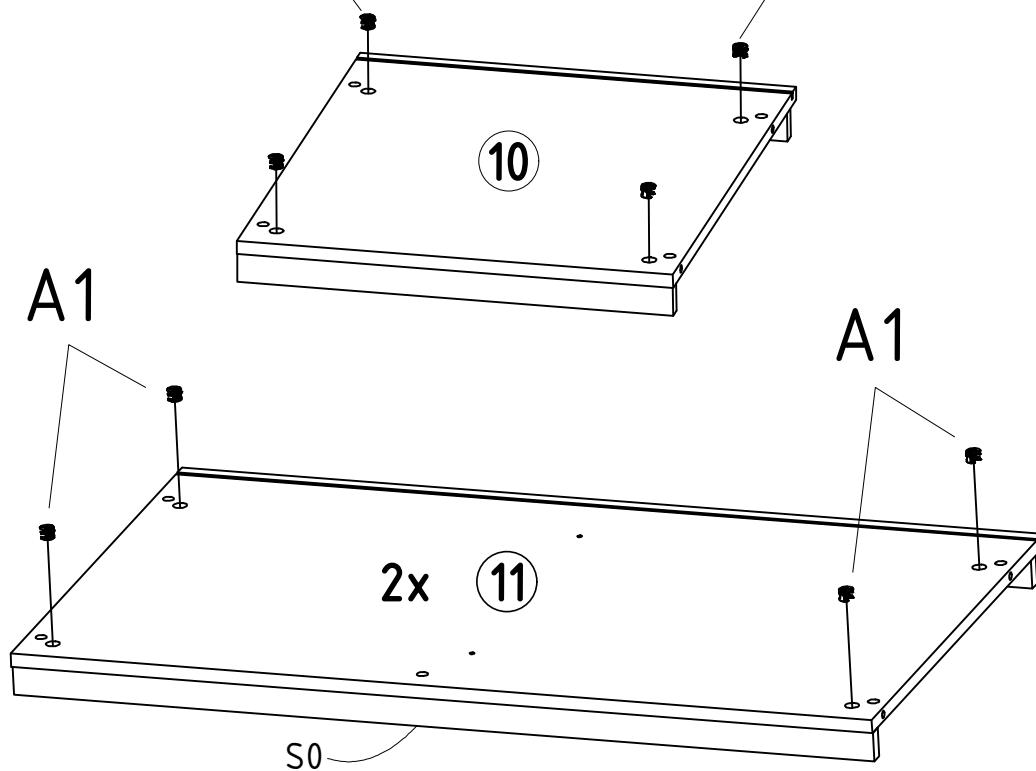
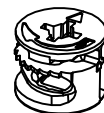


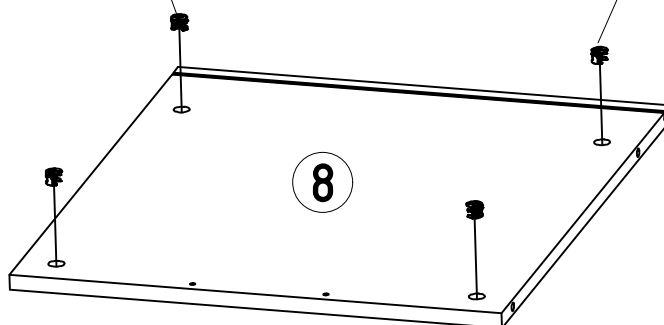
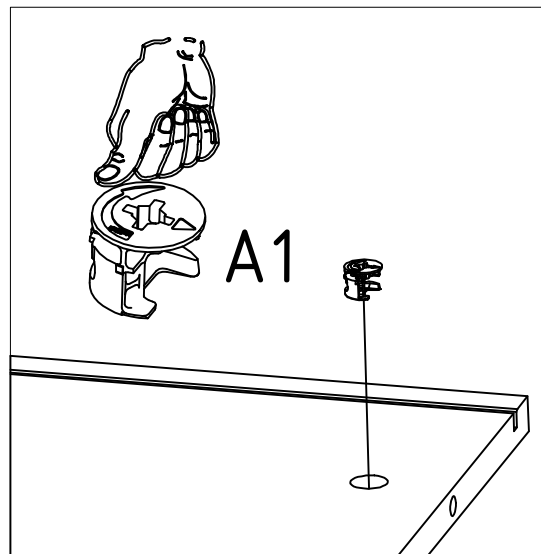
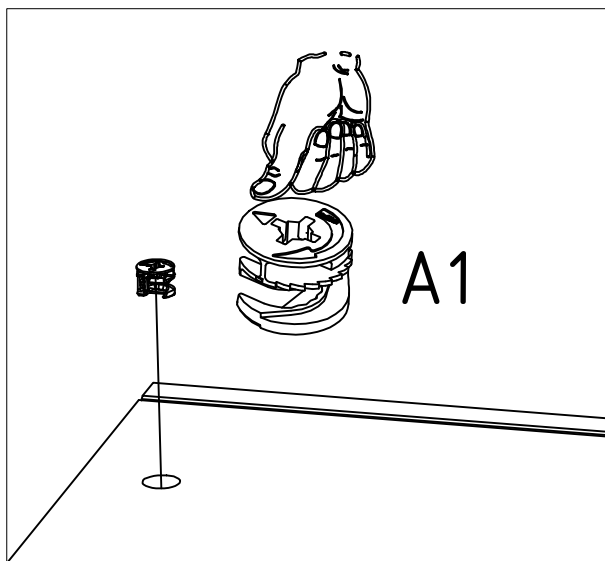
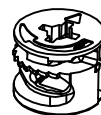
3,5 x 15 mm

S0



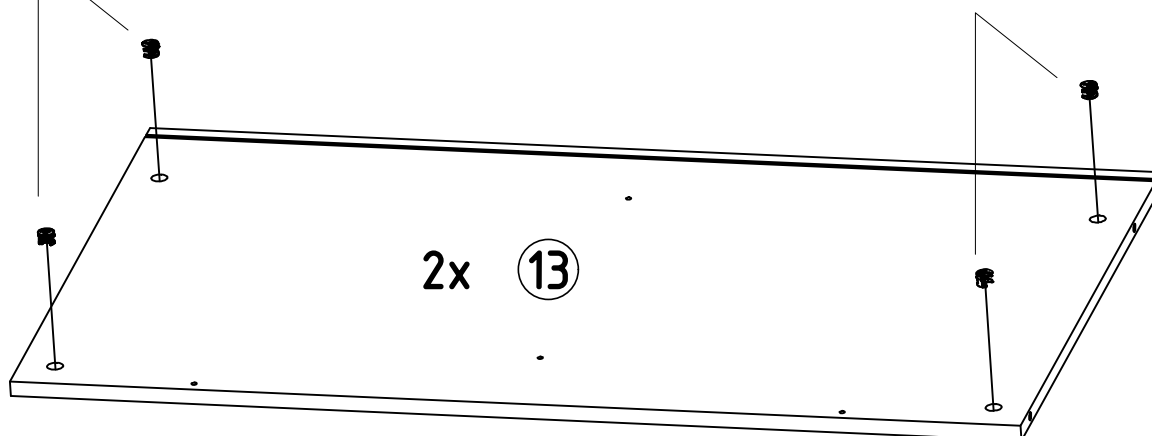
A1

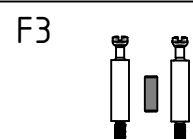
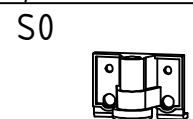
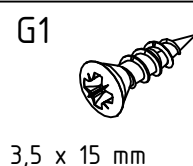
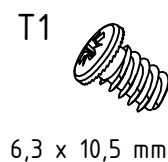
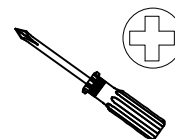
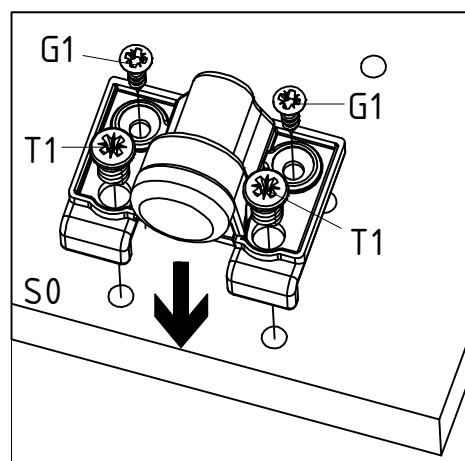
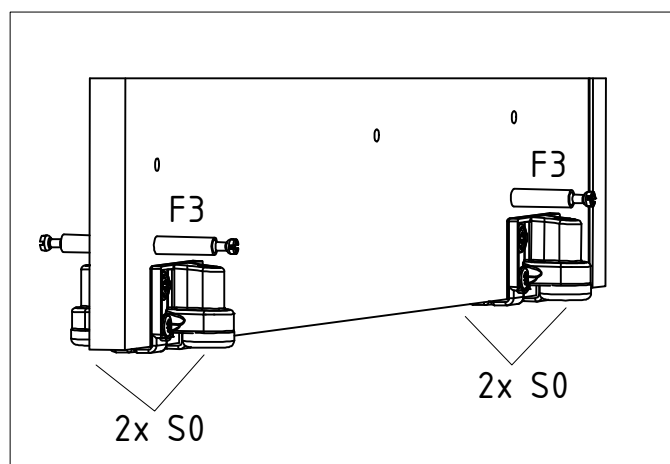
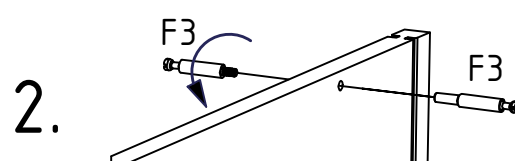
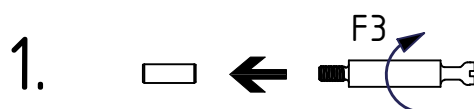
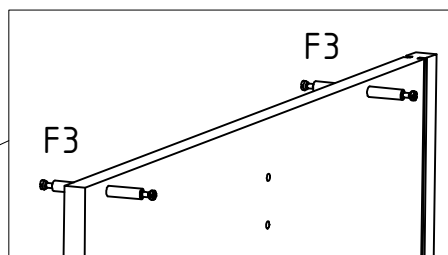
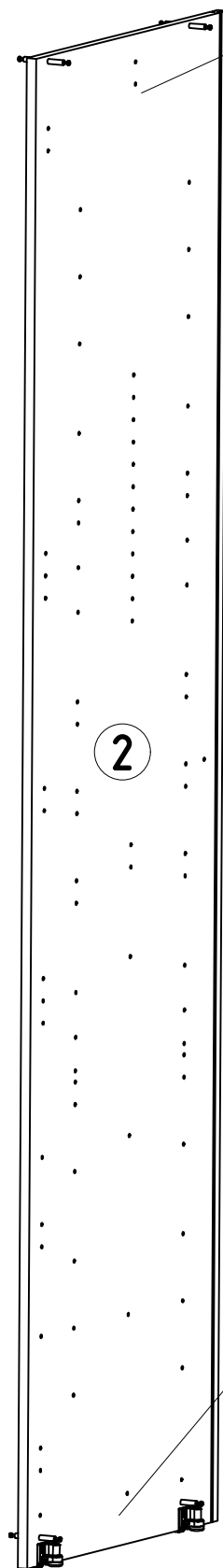


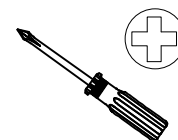
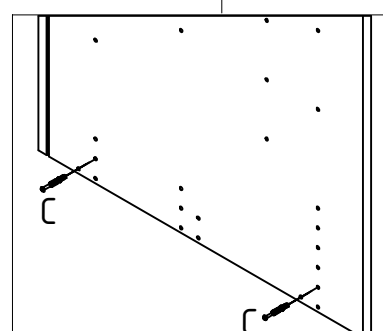
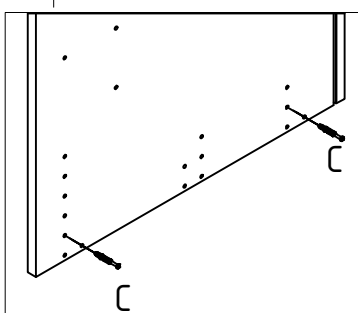
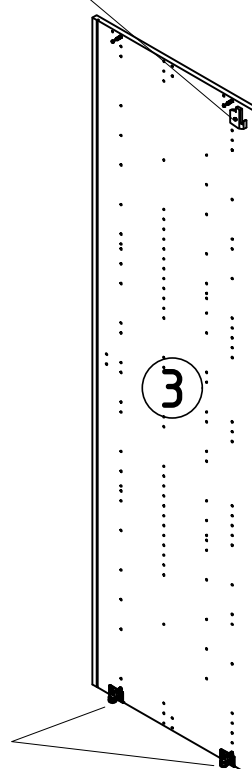
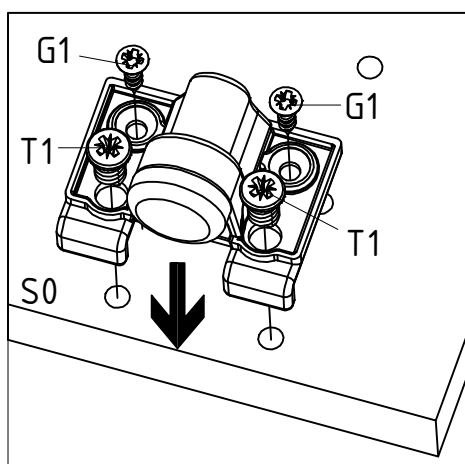
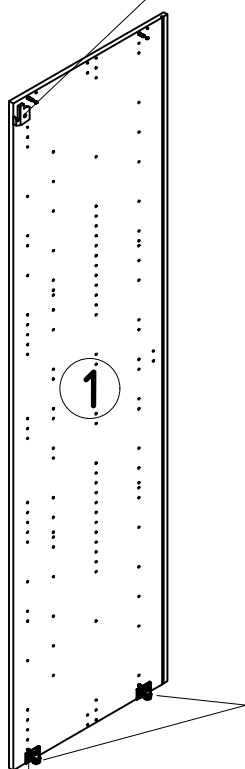
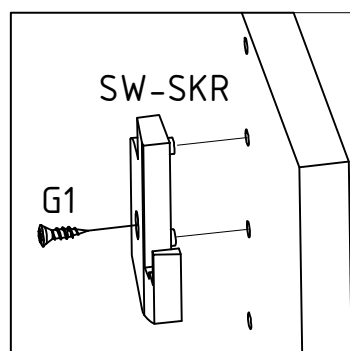
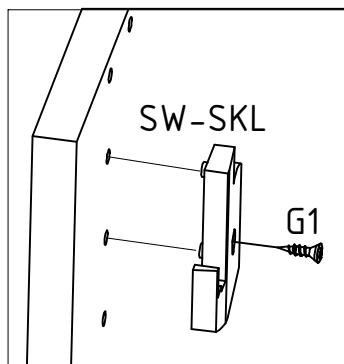
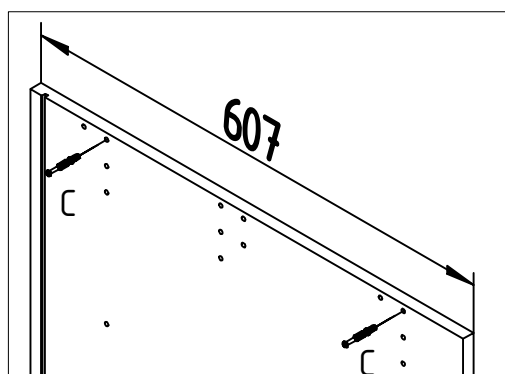
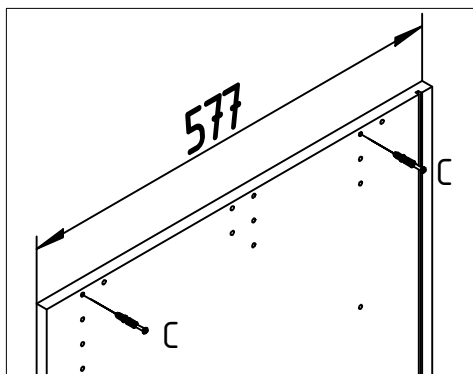


A1

A1







SW-SKL



SW-SKR

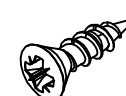


T1



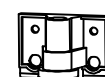
6,3 x 10,5 mm

G1



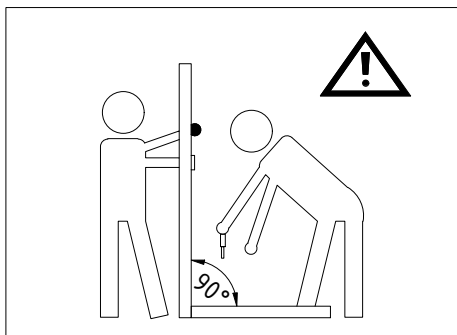
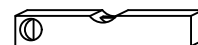
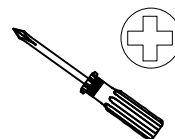
3,5 x 15 mm

S0

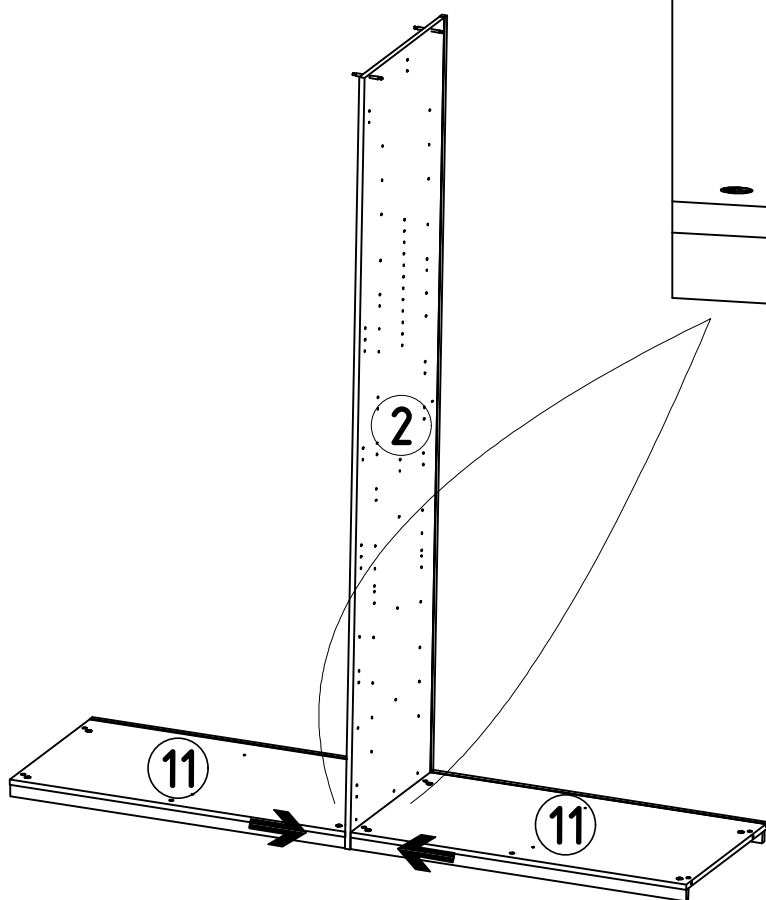
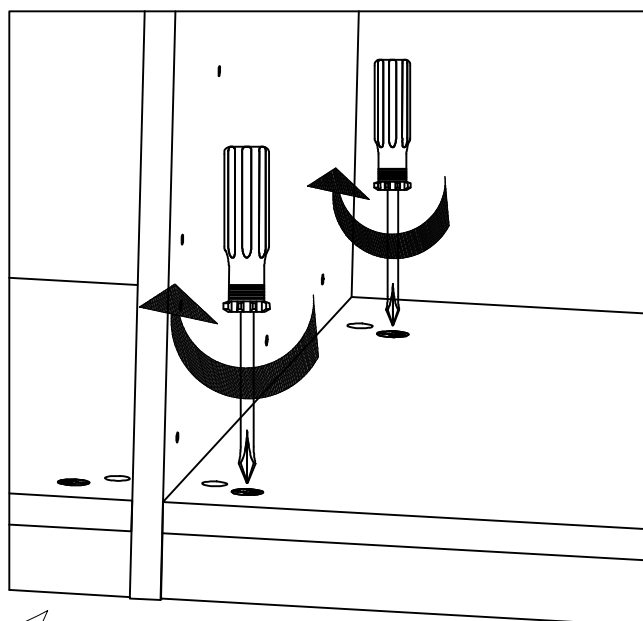


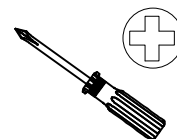
C





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



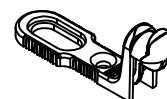


T1

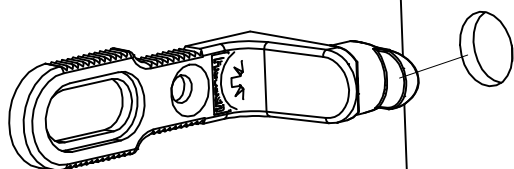


6,3 x 10,5 mm

J2

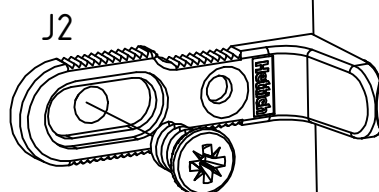


1.

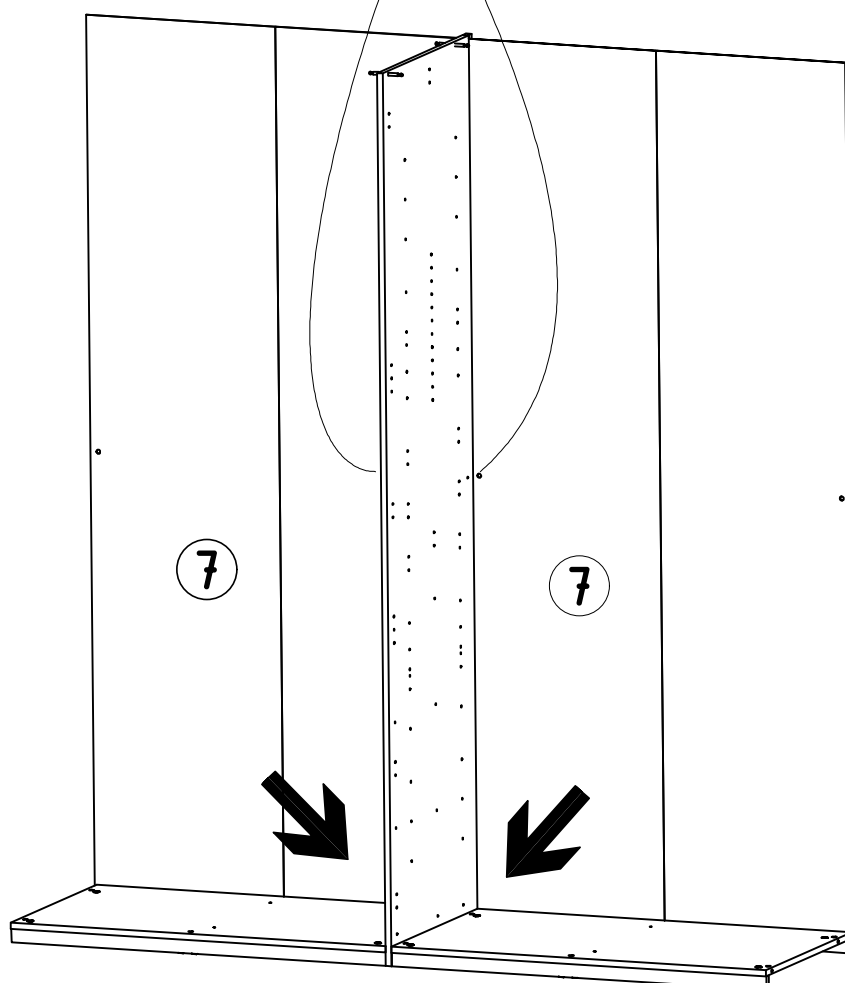


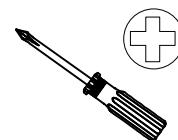
J2

2.

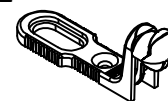


T1





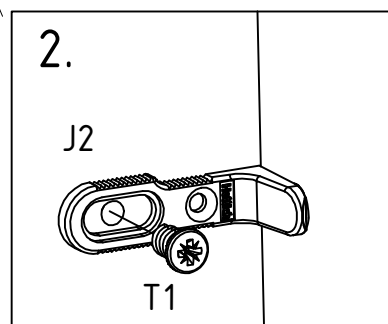
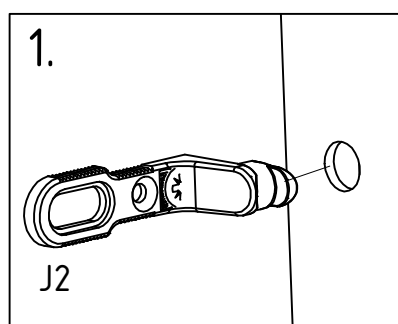
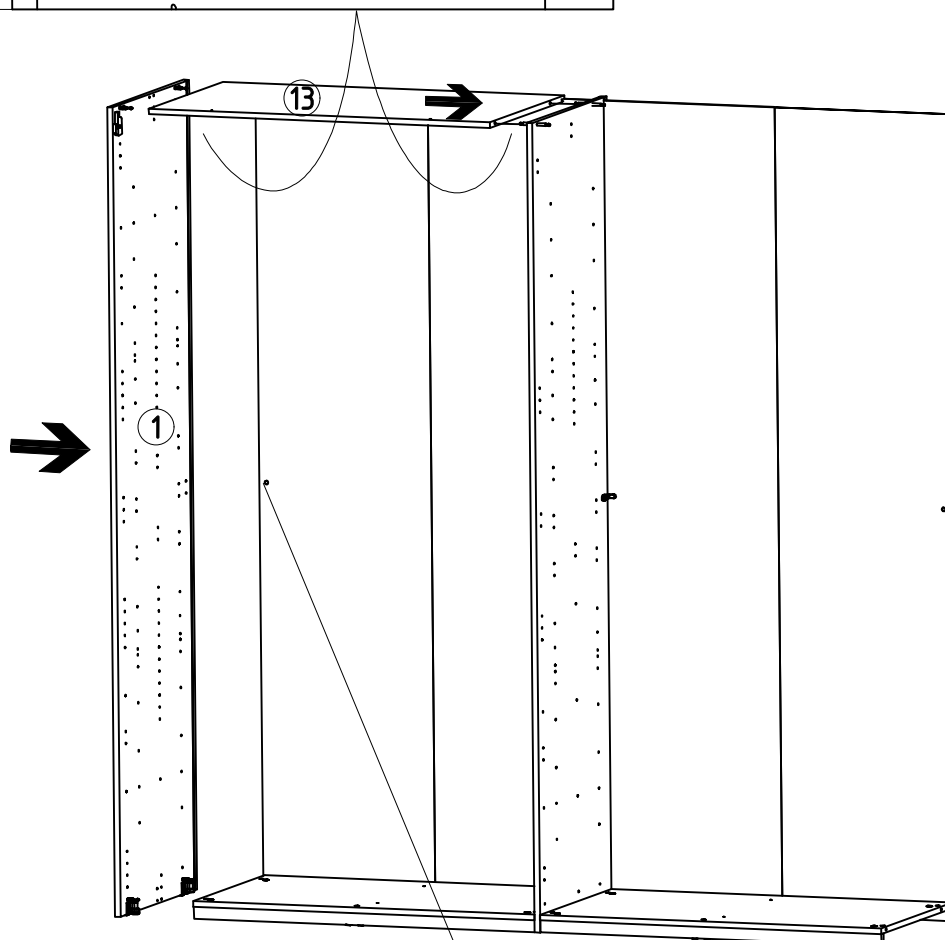
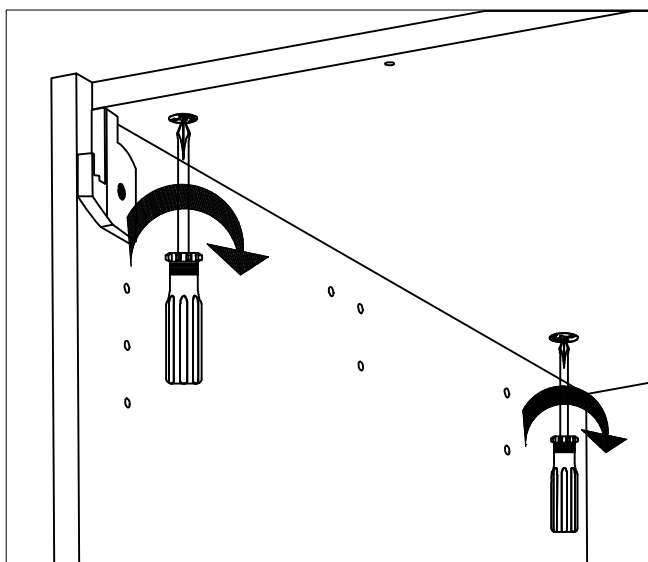
J2

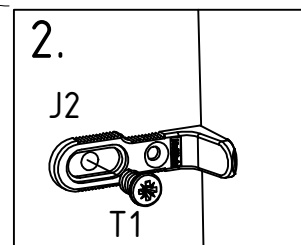
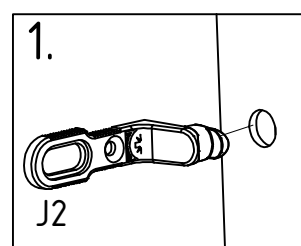
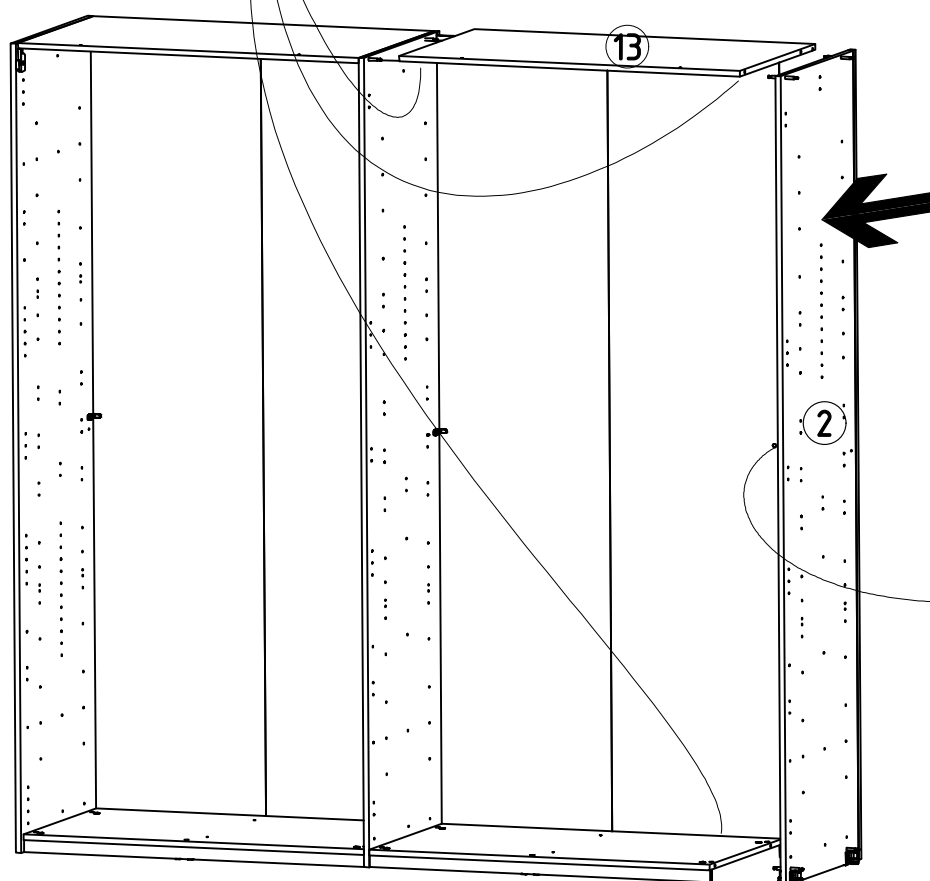
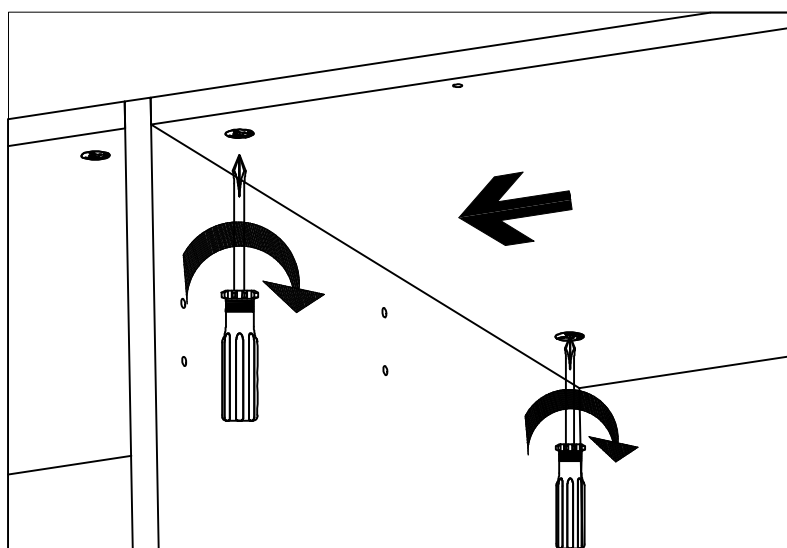
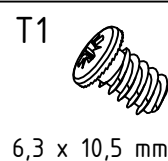
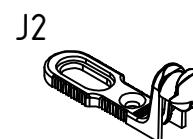
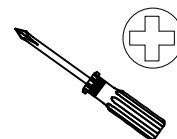


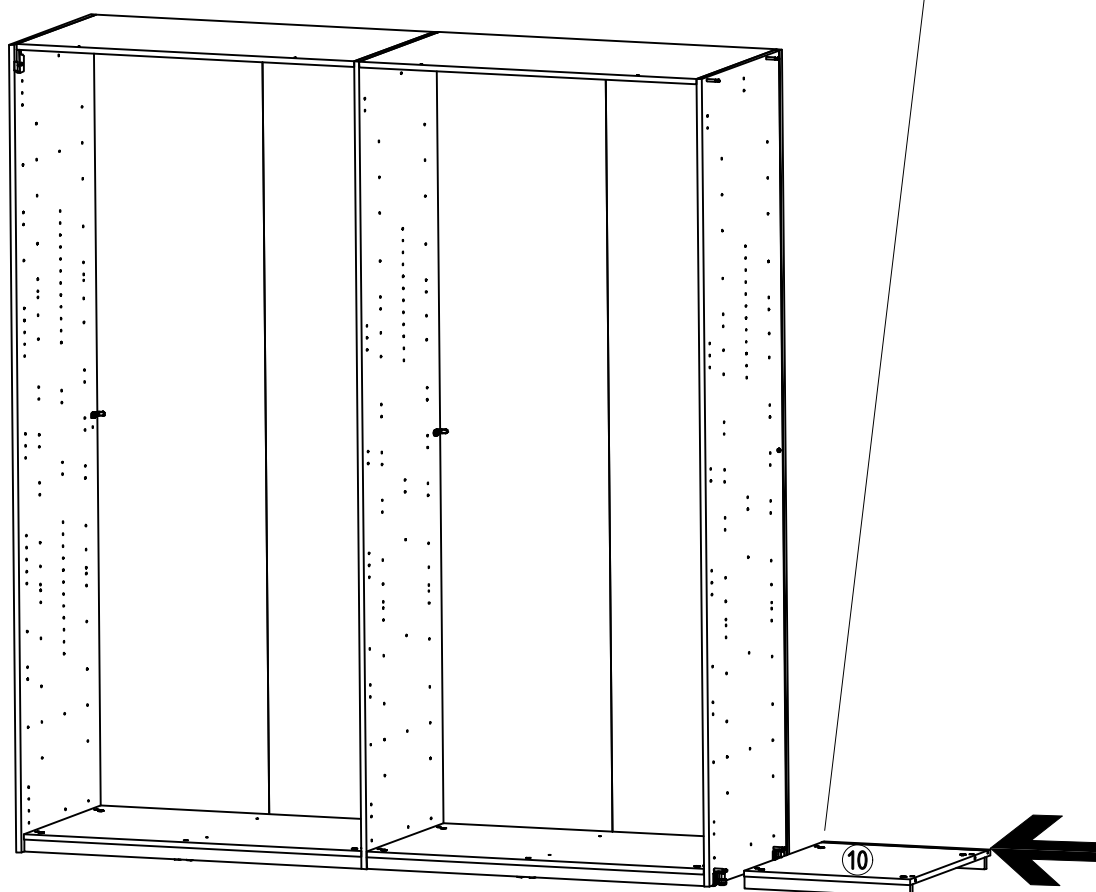
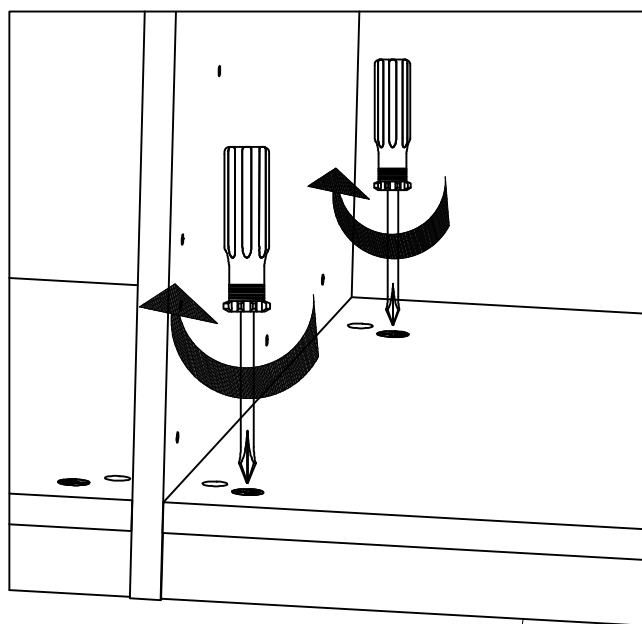
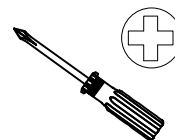
T1

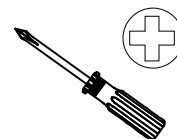


6,3 x 10,5 mm

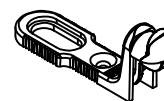








J2

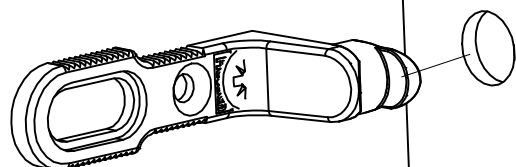


T1



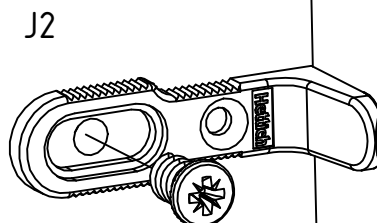
6,3 x 10,5 mm

1.

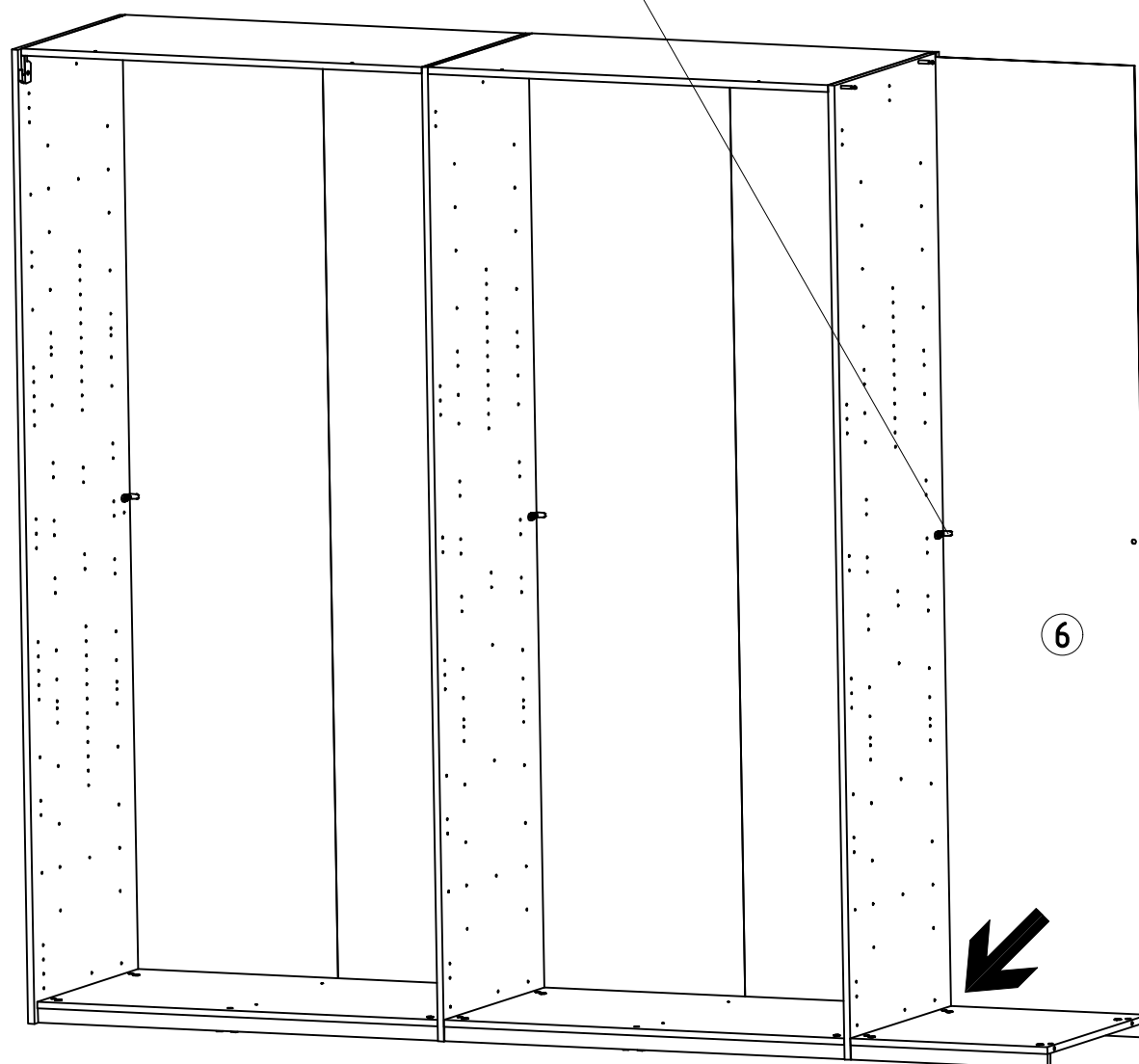


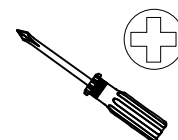
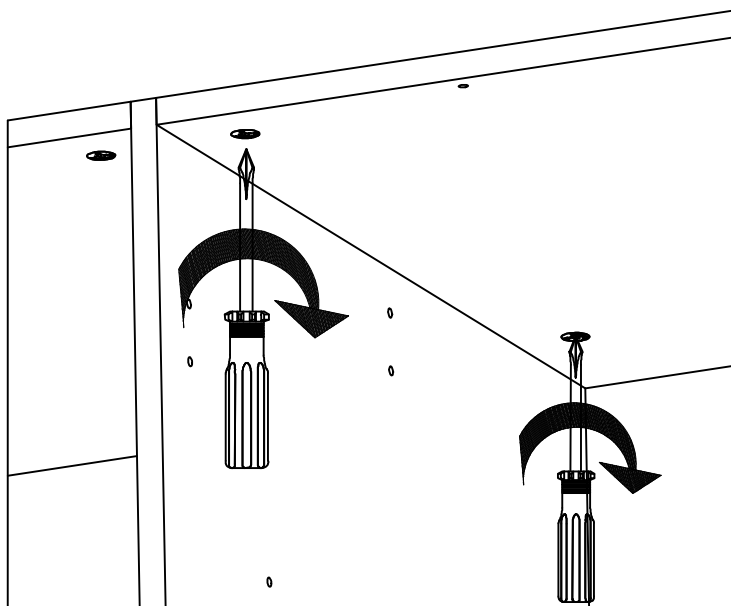
J2

2.

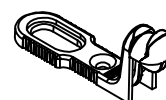


T1





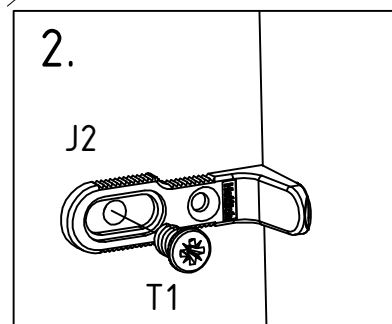
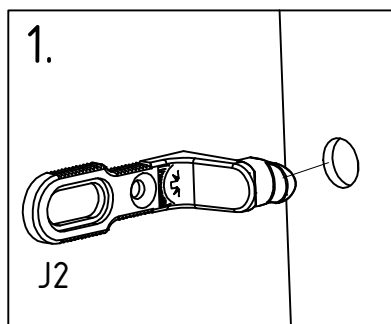
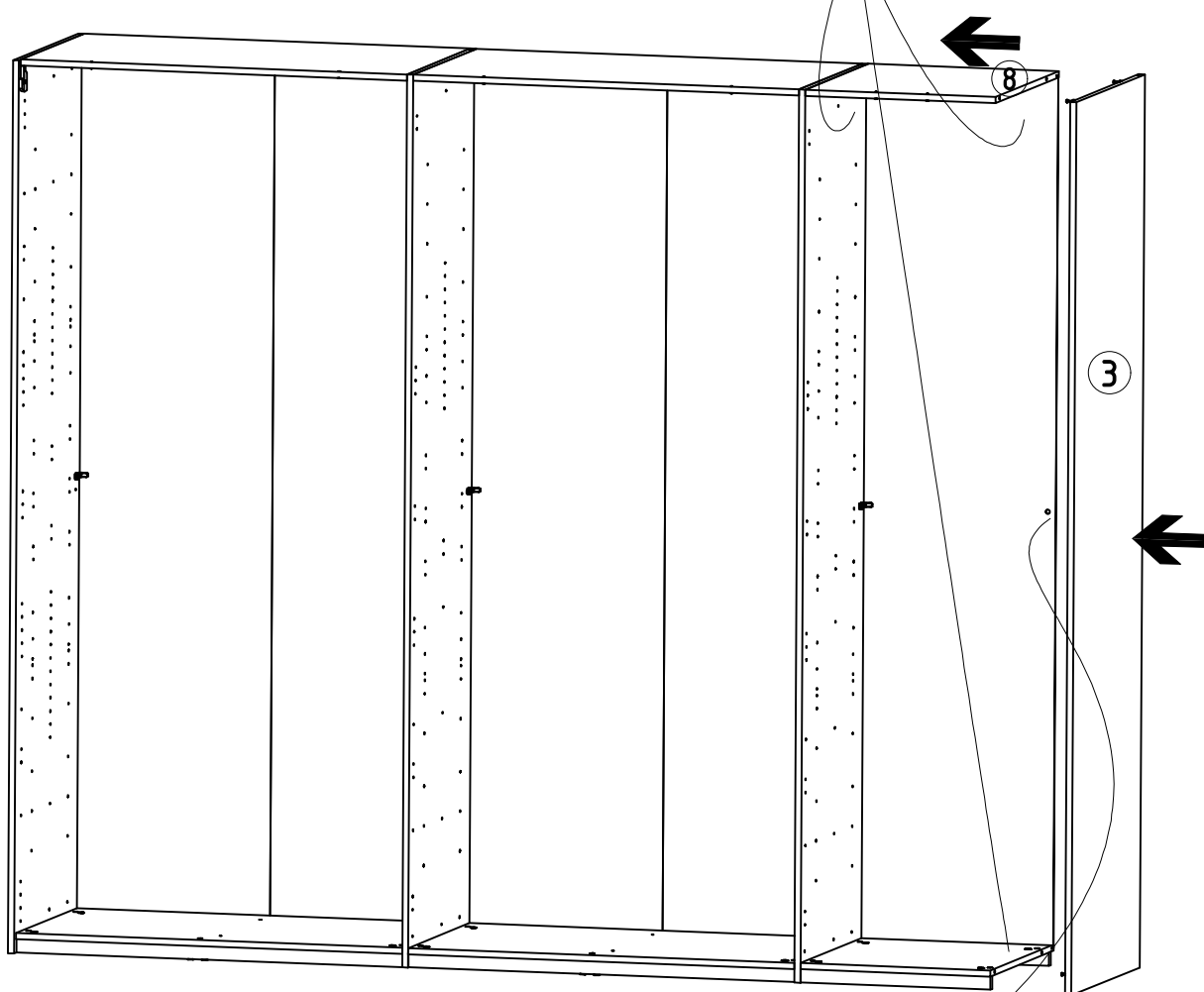
J2

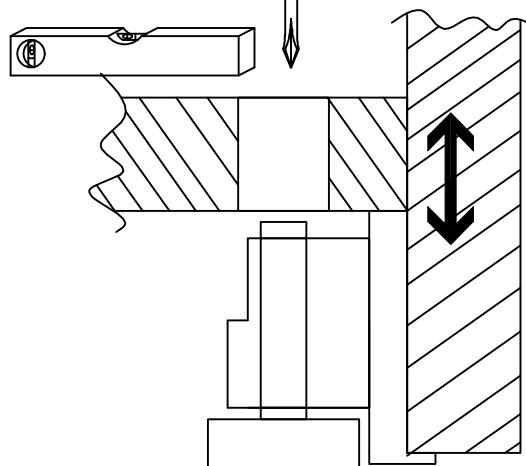
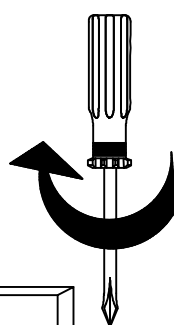
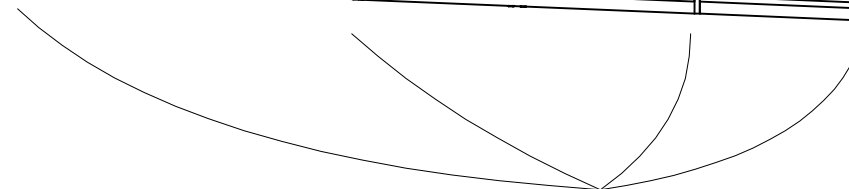
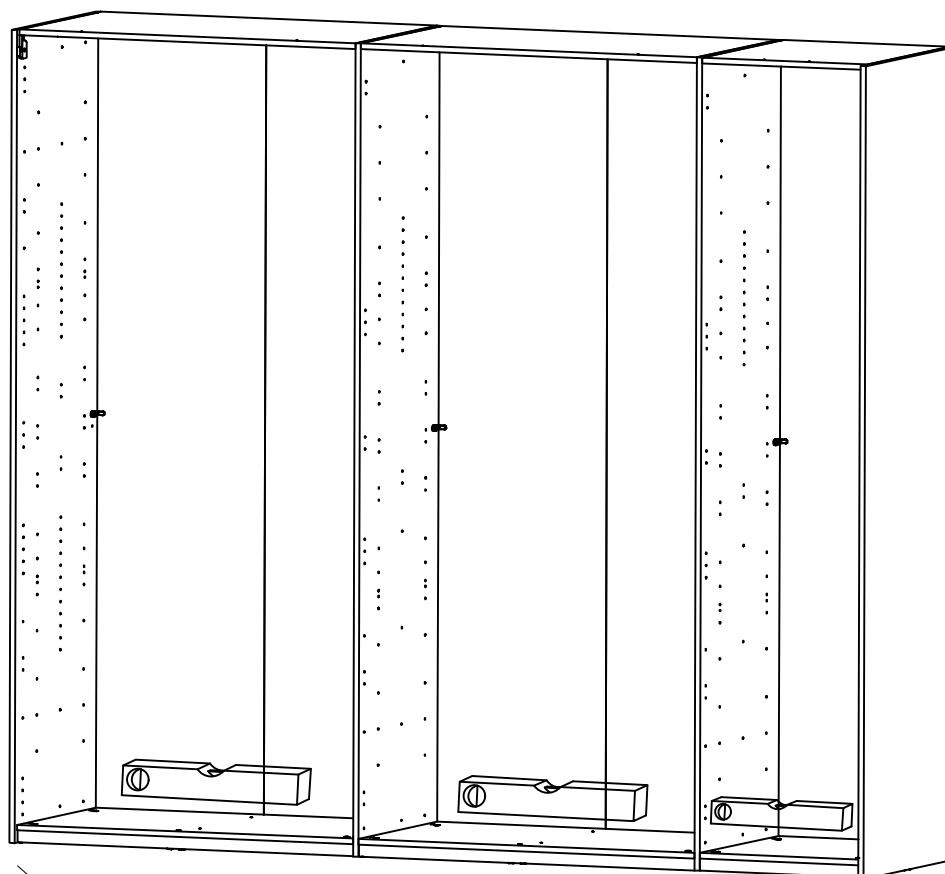
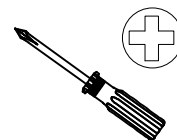


T1

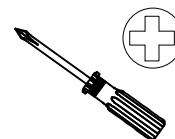
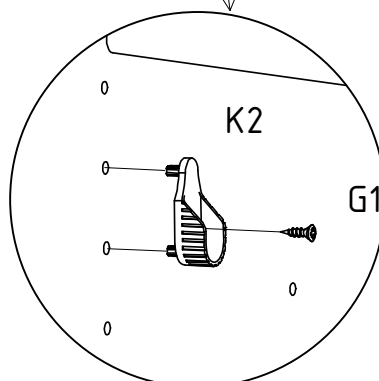
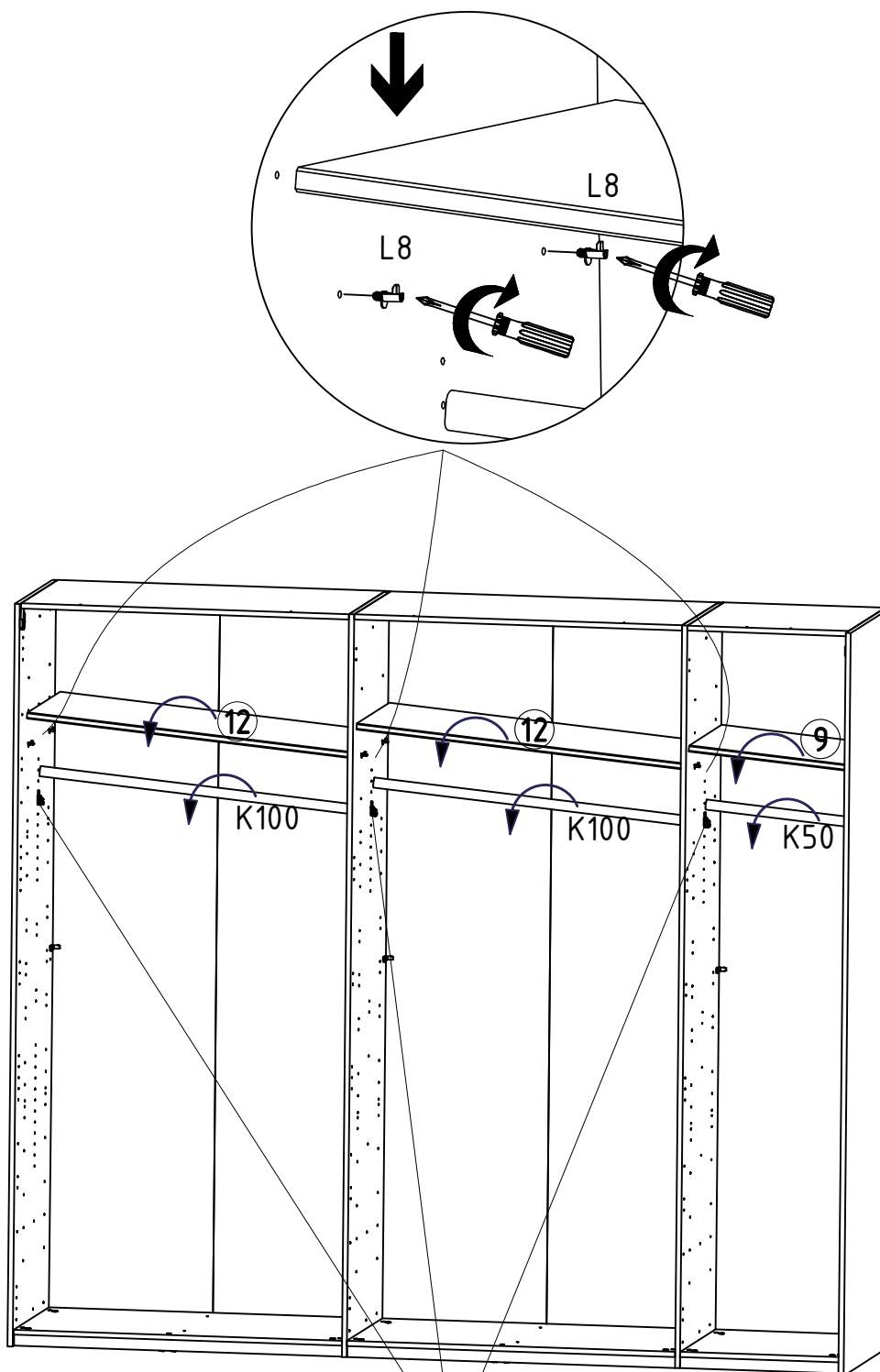


6,3 x 10,5 mm





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



L8



K2

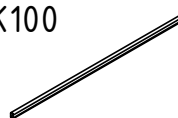


G1



3,5 x 15 mm

K100



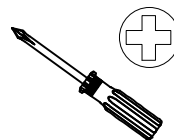
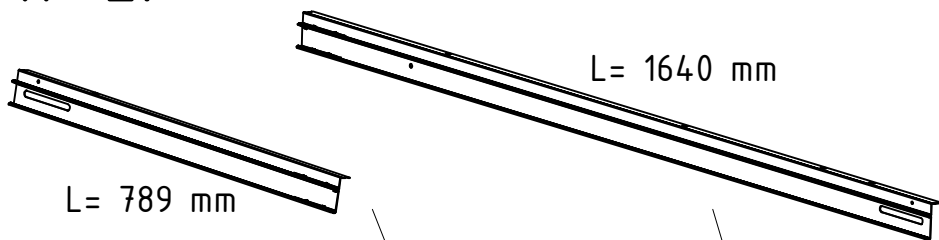
957 mm

K50

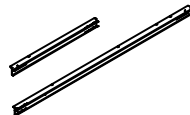


468 mm

SW-LP



SW-LP



G43



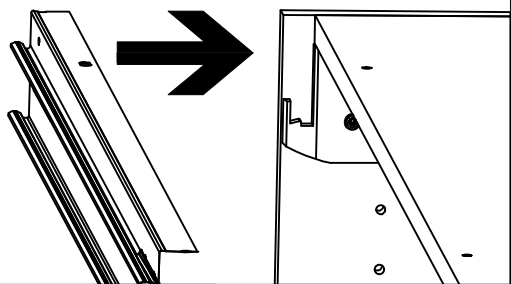
M4 x 10 mm

GH13

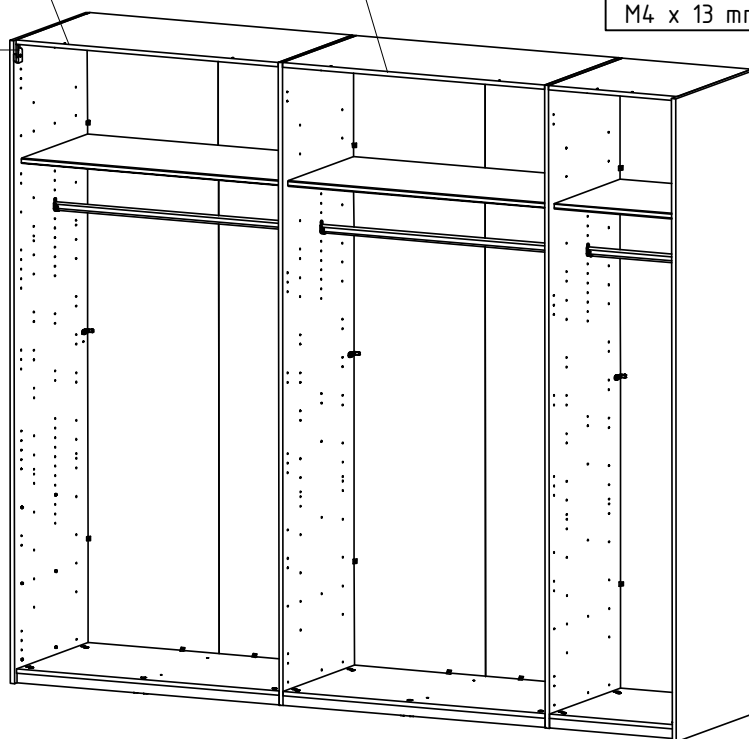
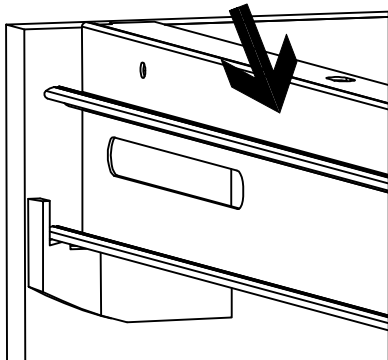


M4 x 13 mm

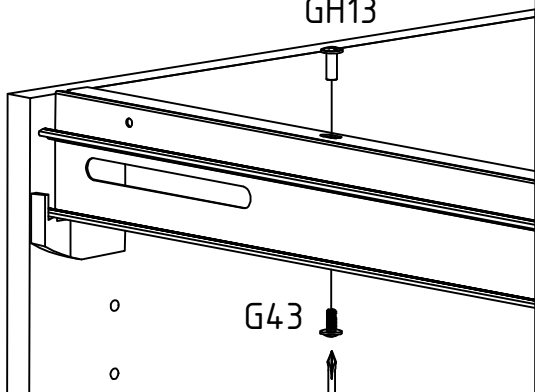
1. SW-LP



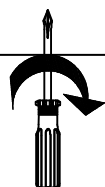
2. SW-LP



3. GH13

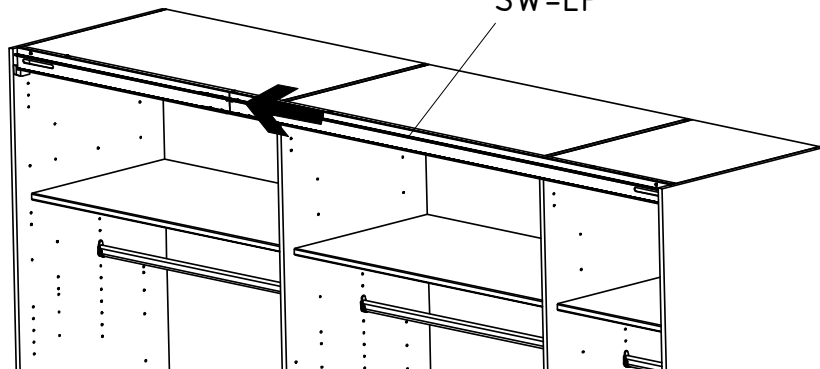


G43

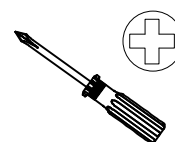
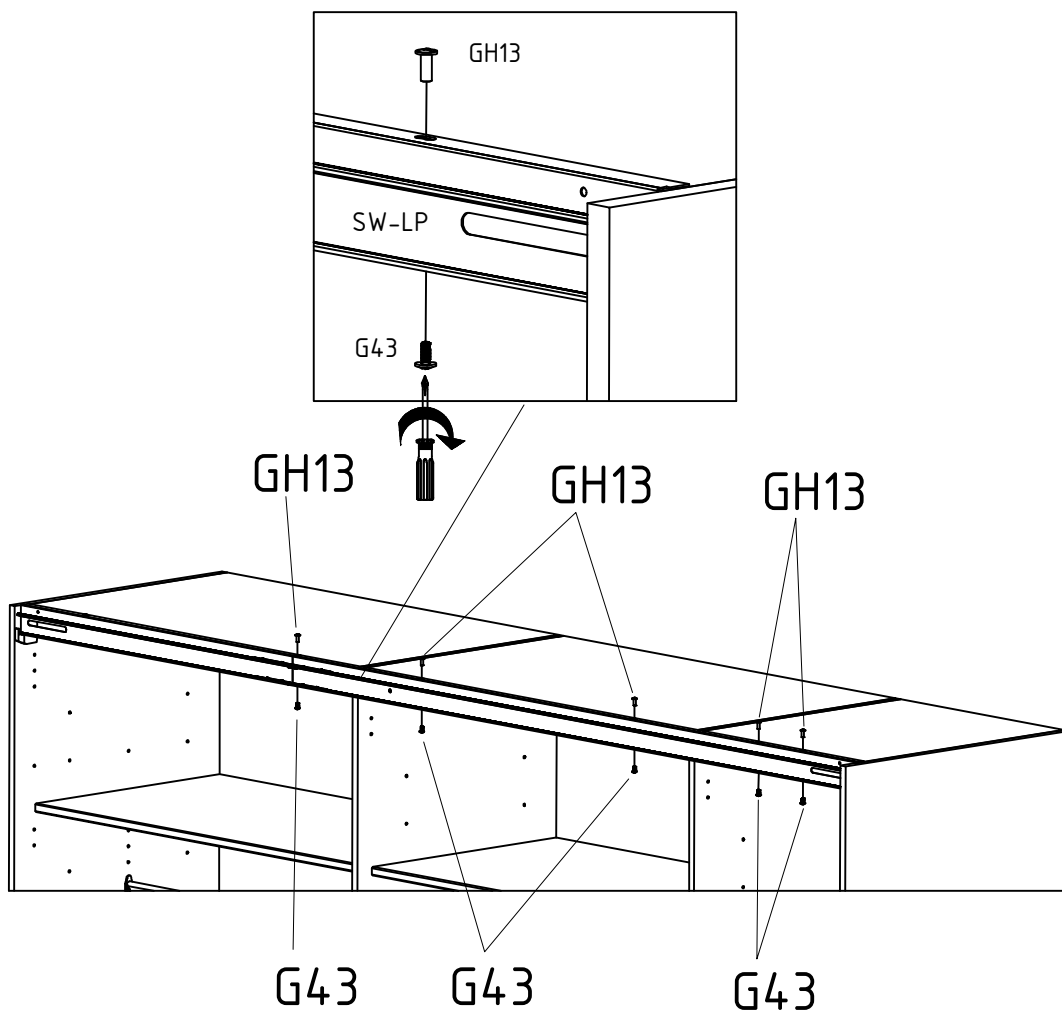


4.

SW-LP



25

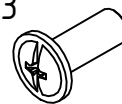


G43



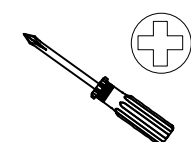
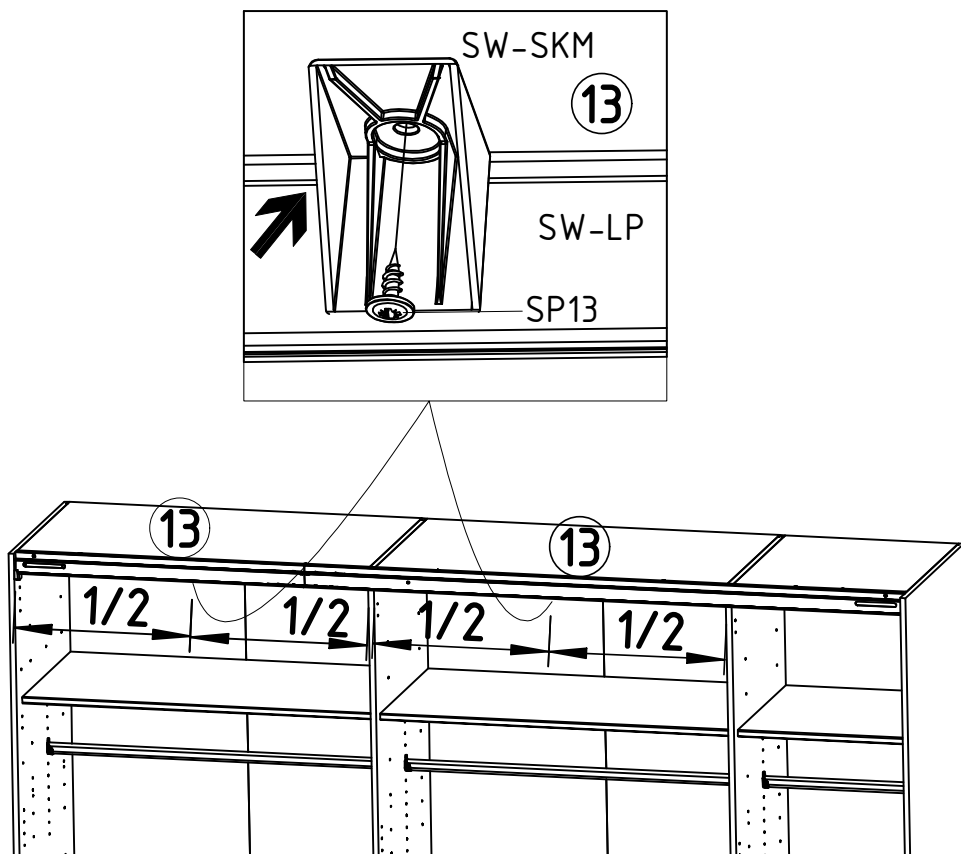
M4 x 10 mm

GH13



M4 x 13 mm

26



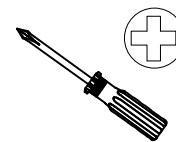
SP13



4 x 13 mm

SW-SKM

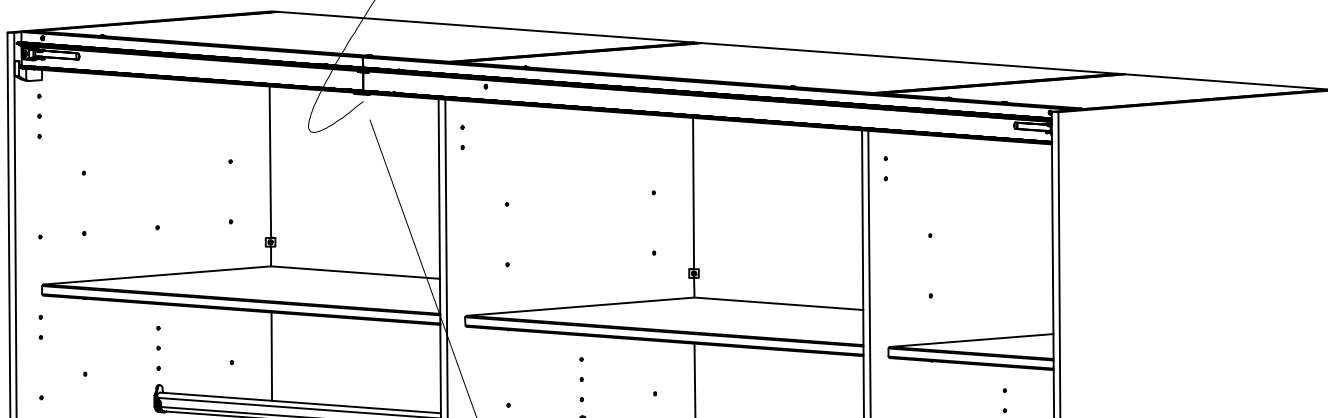




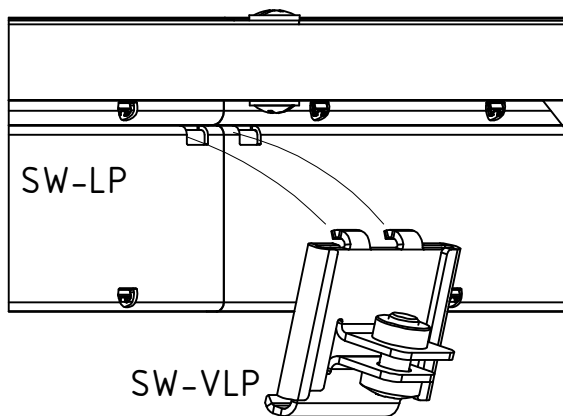
SW-VLP



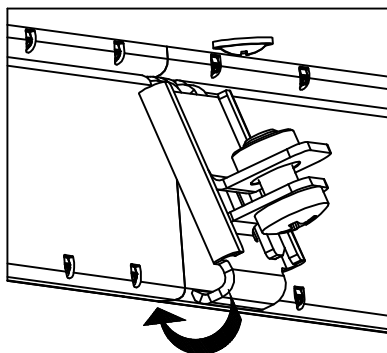
SW-VLP



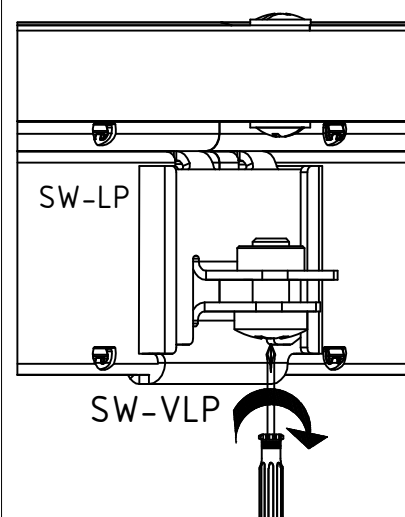
1.

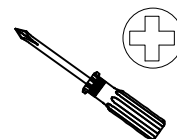


2.



3.

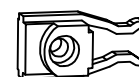




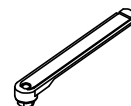
SW-M6x20



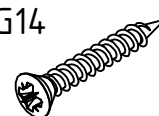
SW-ST



SW-AS

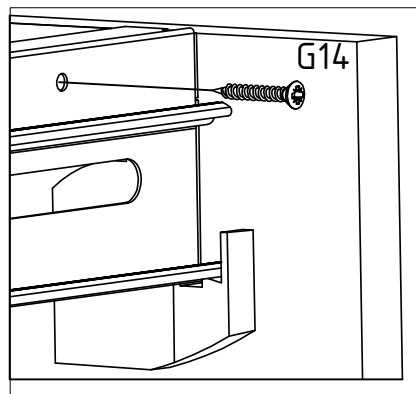
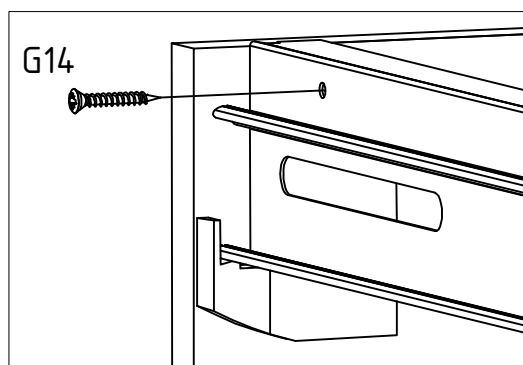


G14

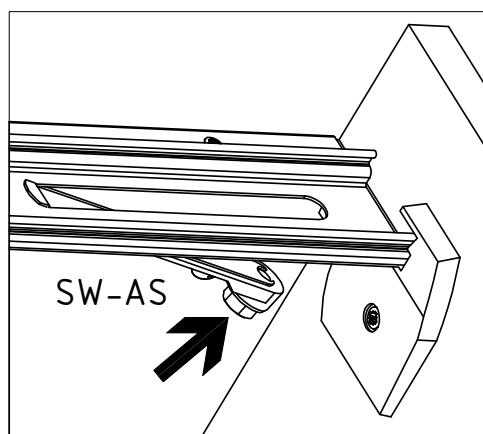
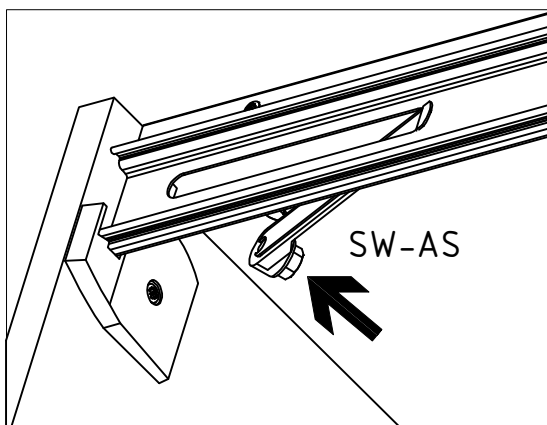


3,5 x 35 mm

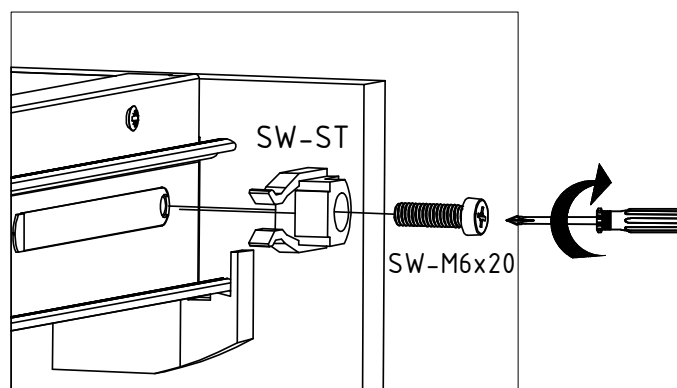
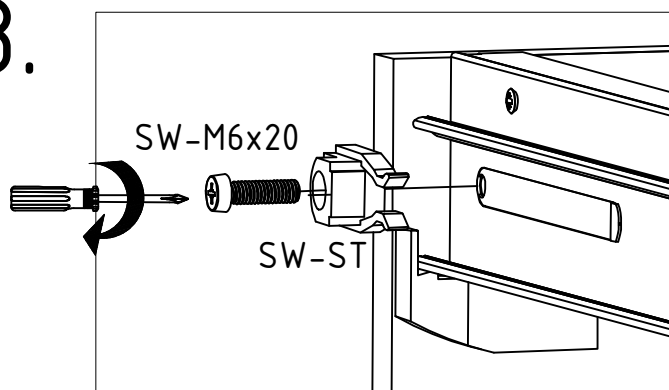
1.



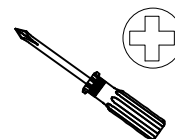
2.



3.



SW-FP



G1



3,5 x 15 mm

SW-VFP



SW-FP



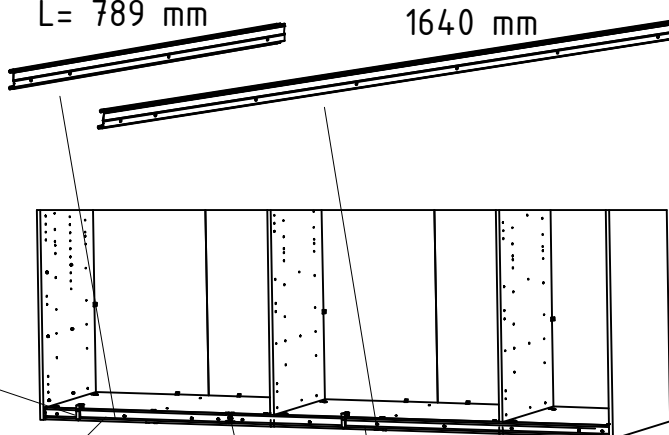
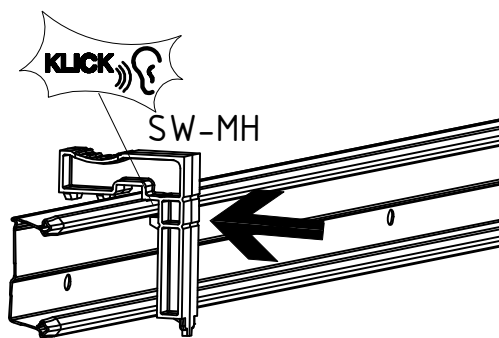
SW-MH



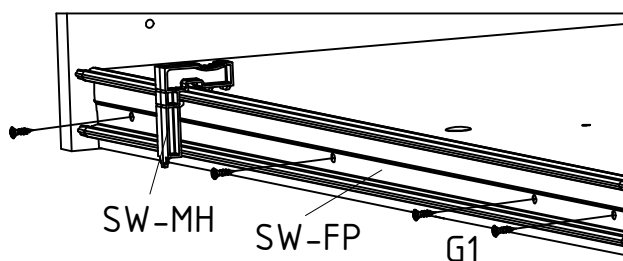
L= 789 mm

1640 mm

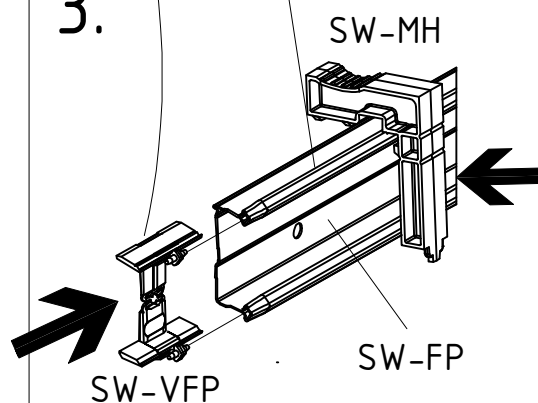
1.



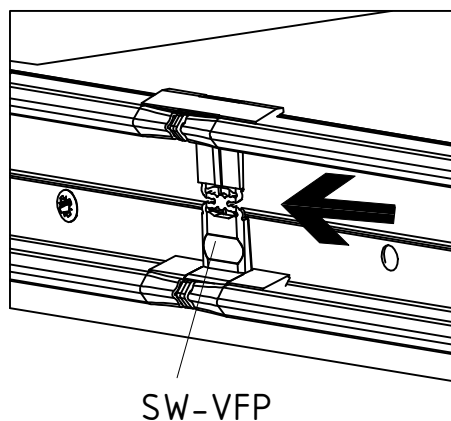
2.



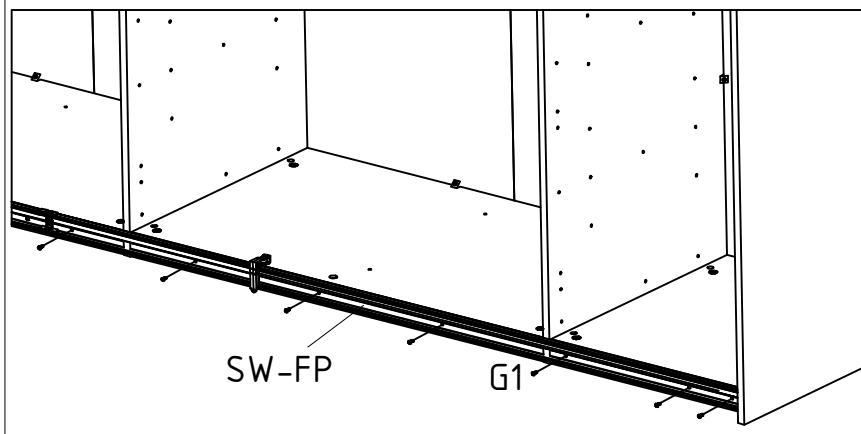
3.



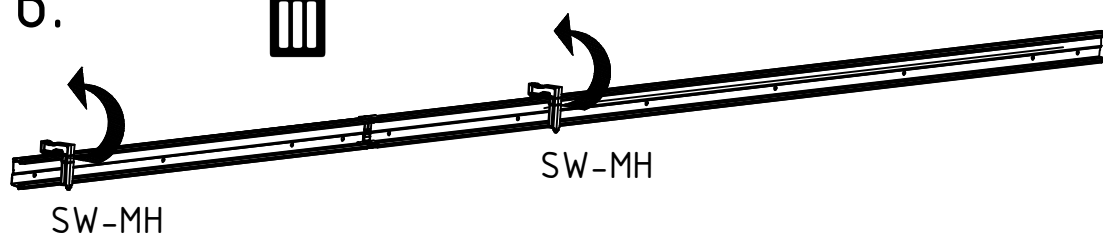
4.

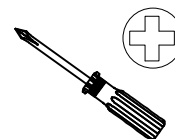


5.

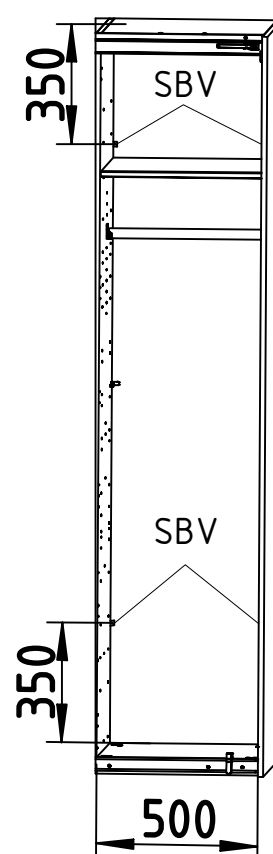
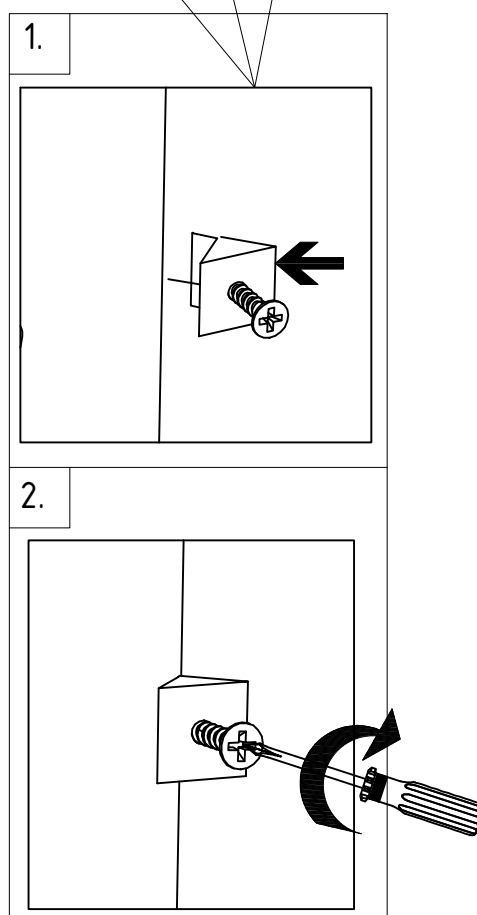
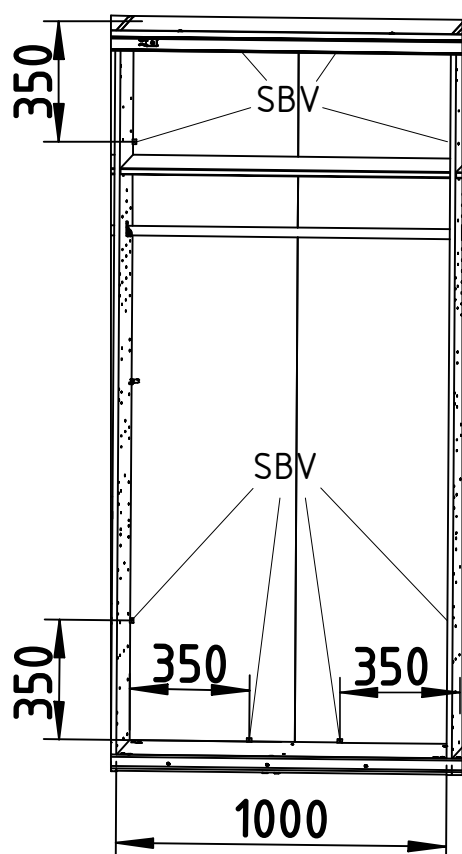
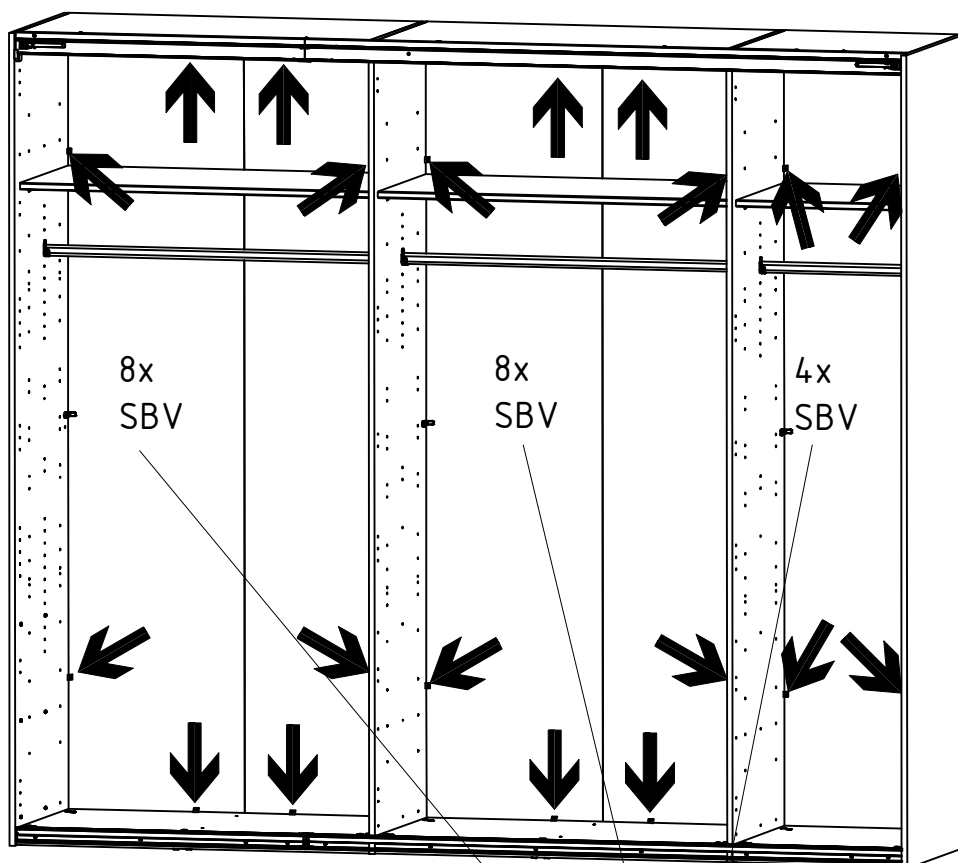


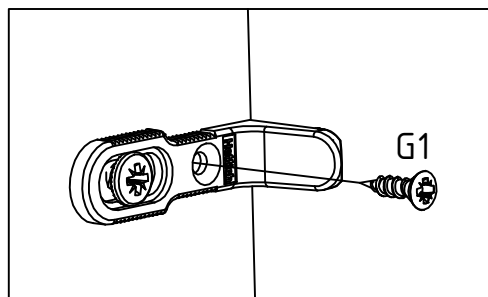
6.





SBV





V12

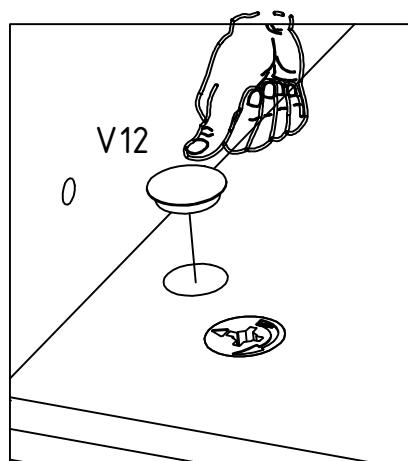
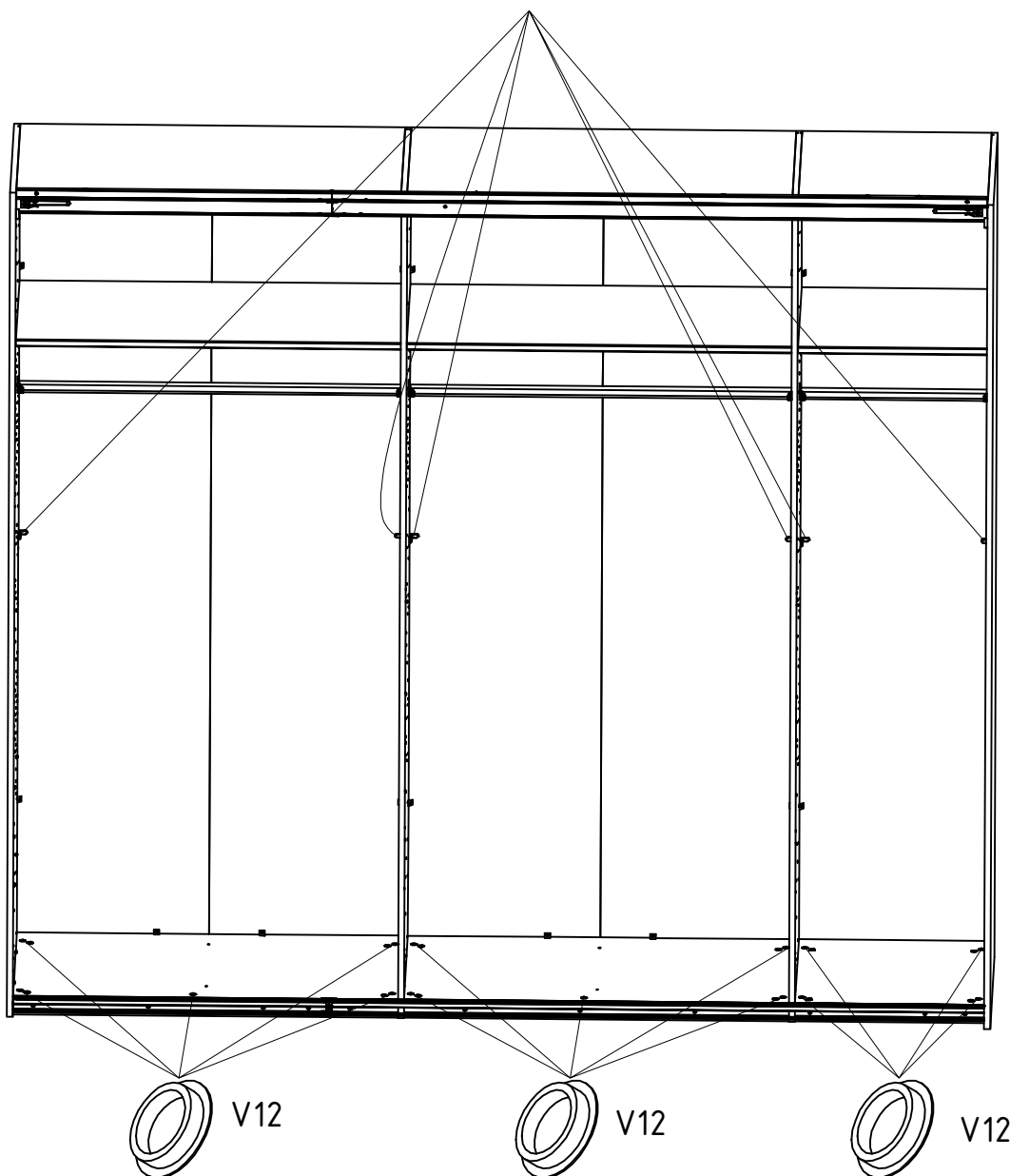


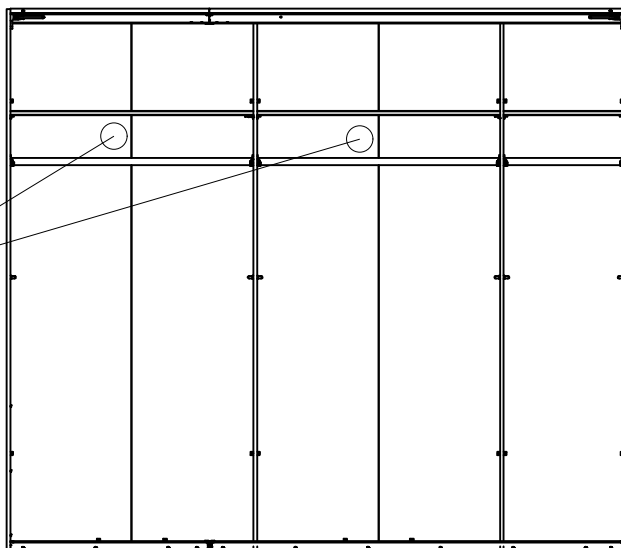
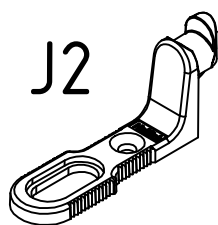
Ø12

G1



3,5 x 15 mm





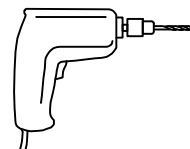
J2



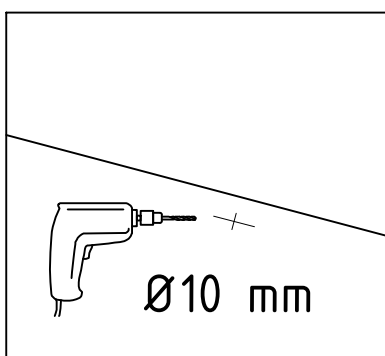
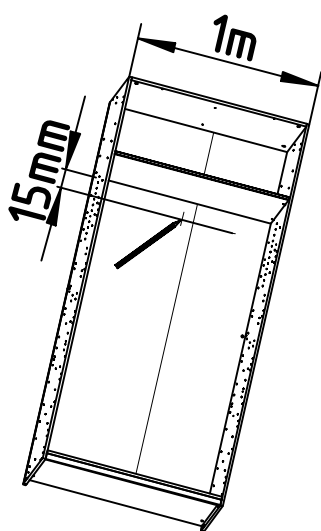
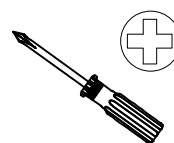
SP13



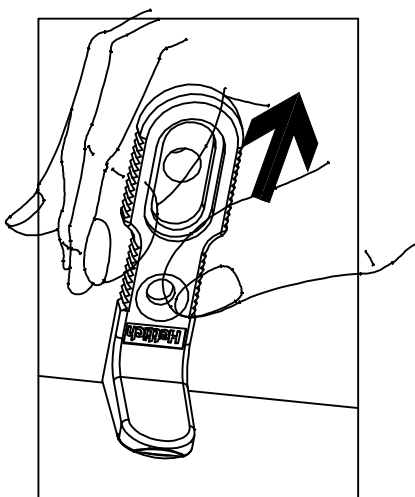
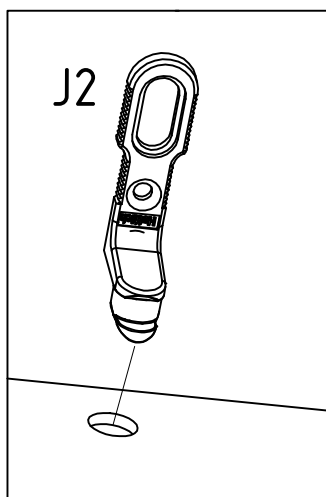
4 x 13 mm



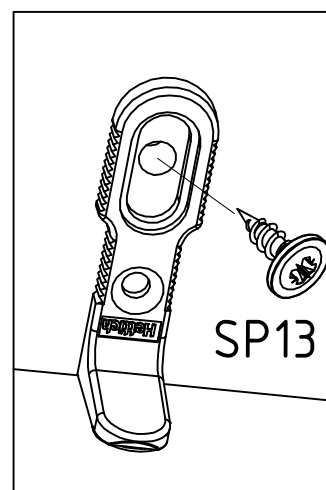
Ø 10 mm



J2

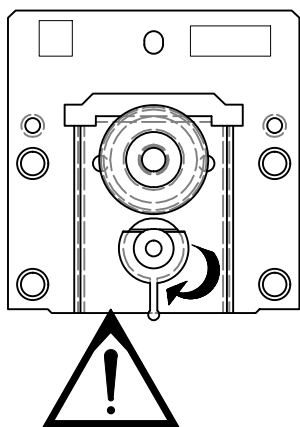


SP13

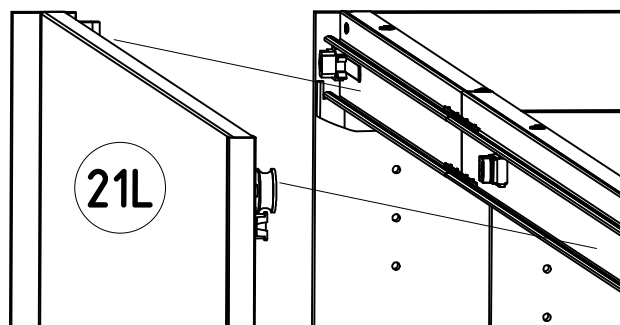


1.

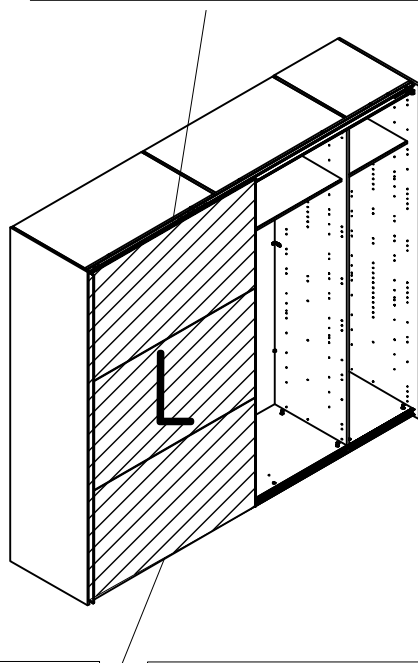
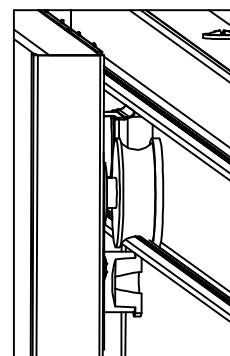
SW-LA + SW-LB



2.

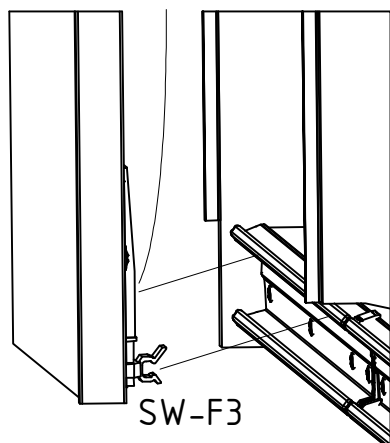


3.

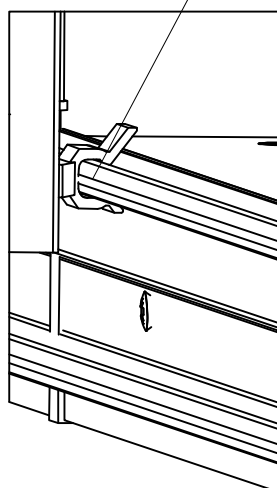


4.

SW-F3

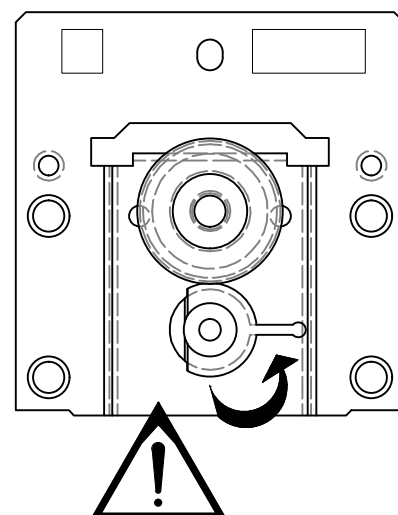


5.



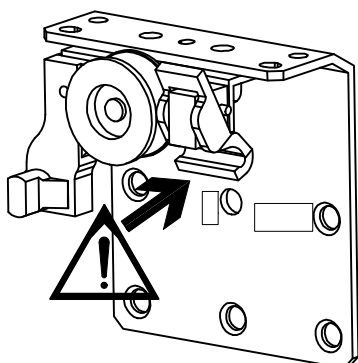
6.

SW-LA + SW-LB

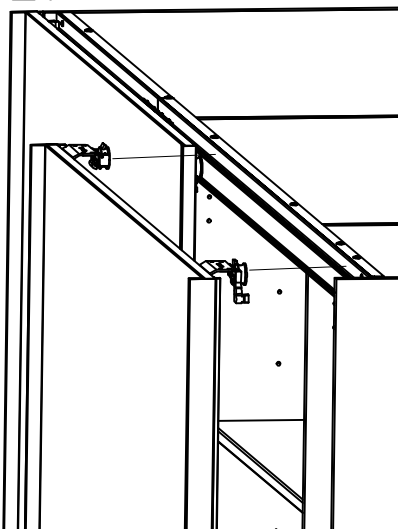


1.

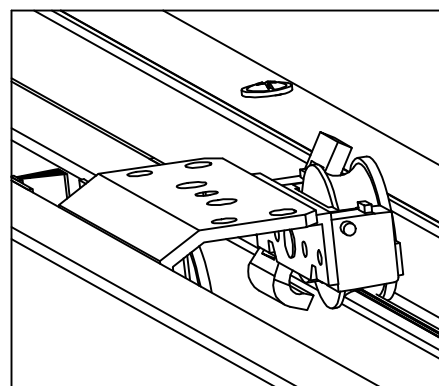
SW-LC + SW-LD



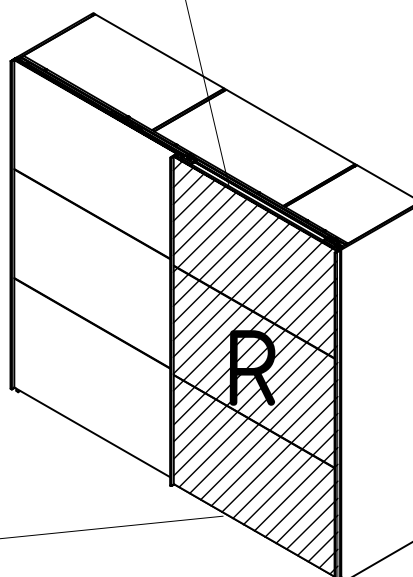
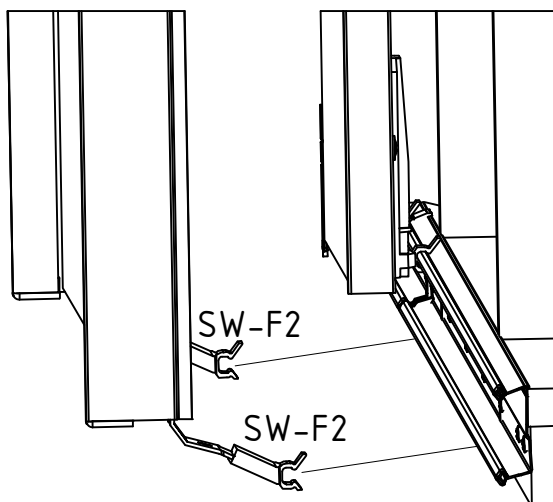
2.



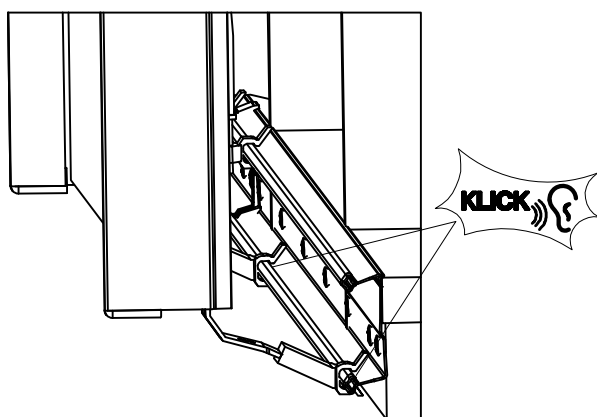
3.



4.

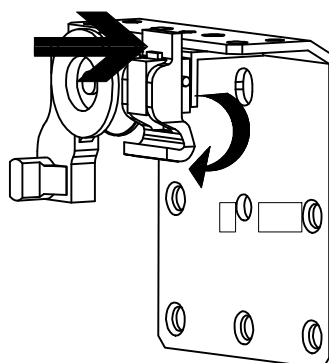


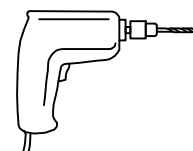
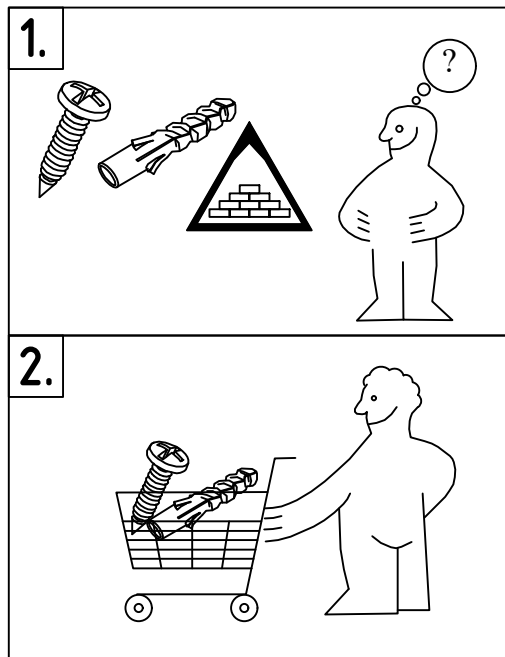
5.



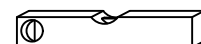
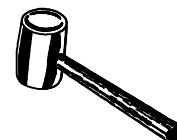
6.

SW-LC + SW-LD

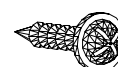




Ø8 mm

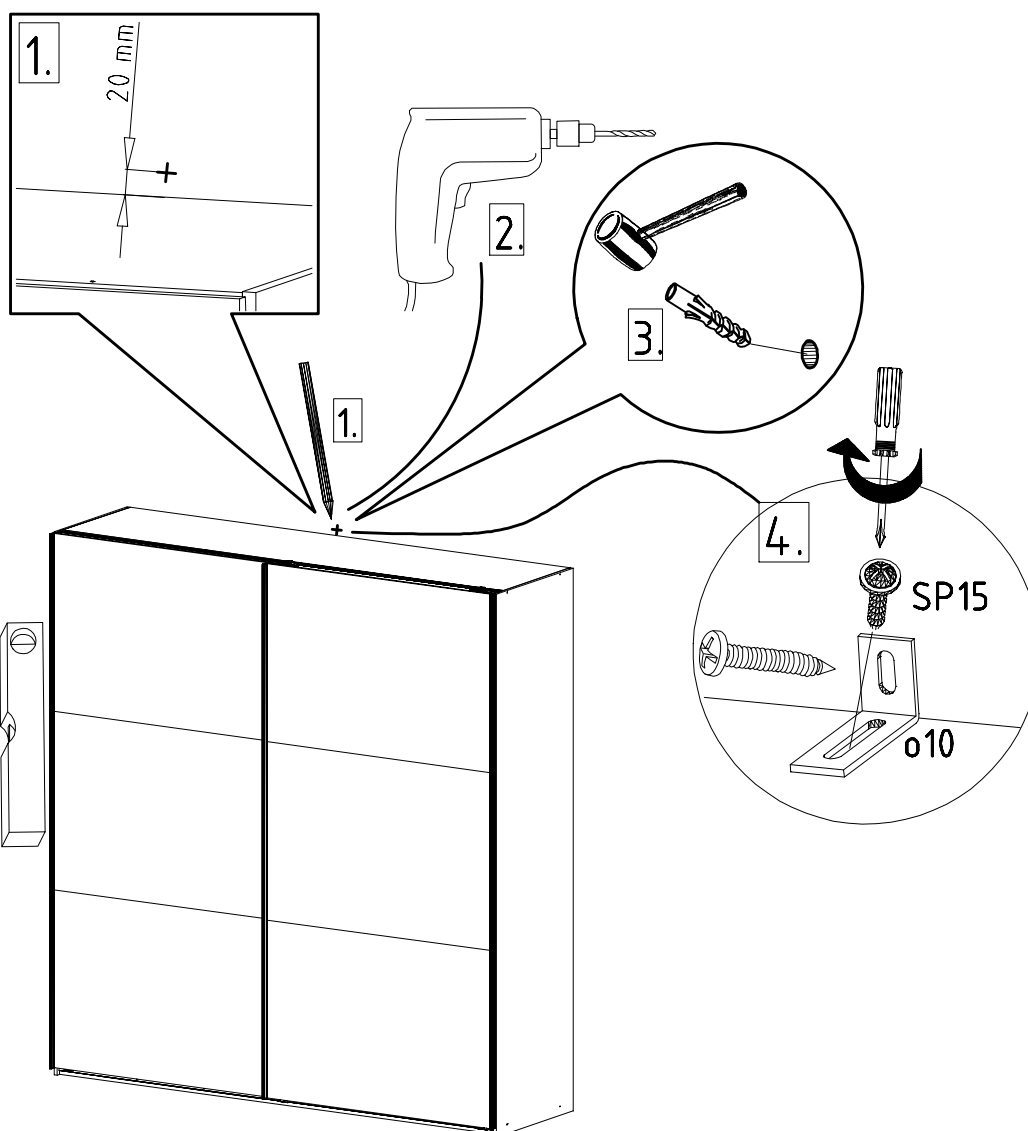
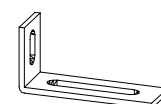


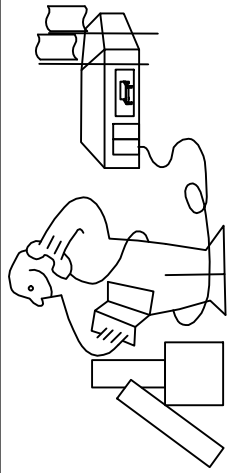
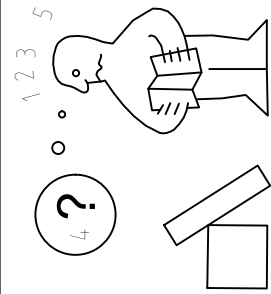
SP15

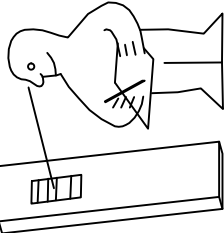


4 x 15 mm

o10





Modell/Model/Modèle

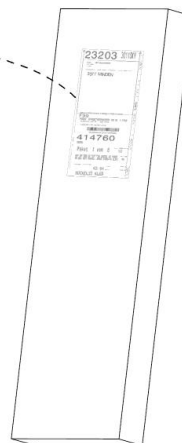
5.



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

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

23203		30110XY	
Kunde MAX MUSTERMANN Customer Client			
Kommission / your order reference / votre reference 3377 MINDEN			
Dekor / Decor / Modell / Model / Modelle F99 SAMPLE F99842 SCHWEBTÜRENSCHRANK 250 CM H 216CM PLANKENEICHE NB + RAH STEEL PLANKENEICHE NACHBILDUNG  202320301107241476000001			
Paket / Package / Paquet 414760 SOCKEL			
Paket 1 von 8		Colli Kommission 10	
HSP-SMT 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

