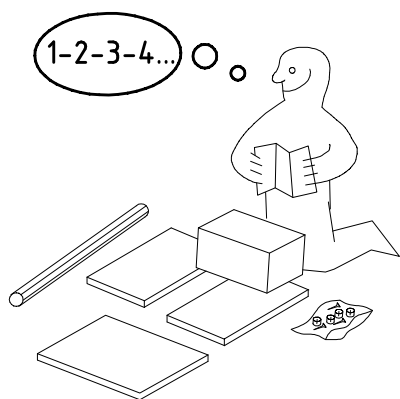
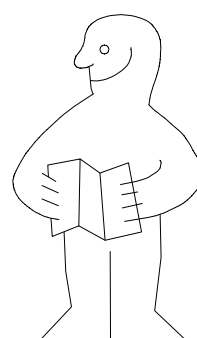
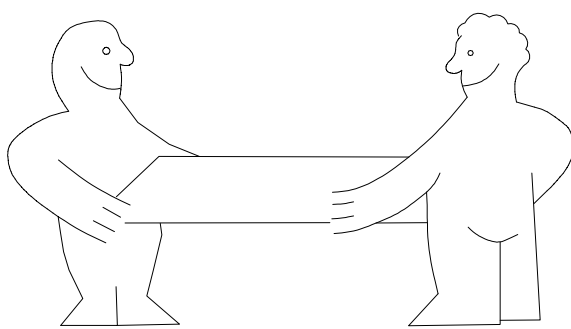
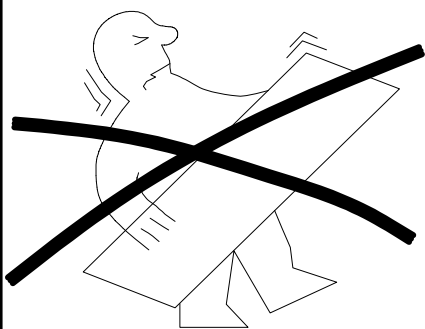
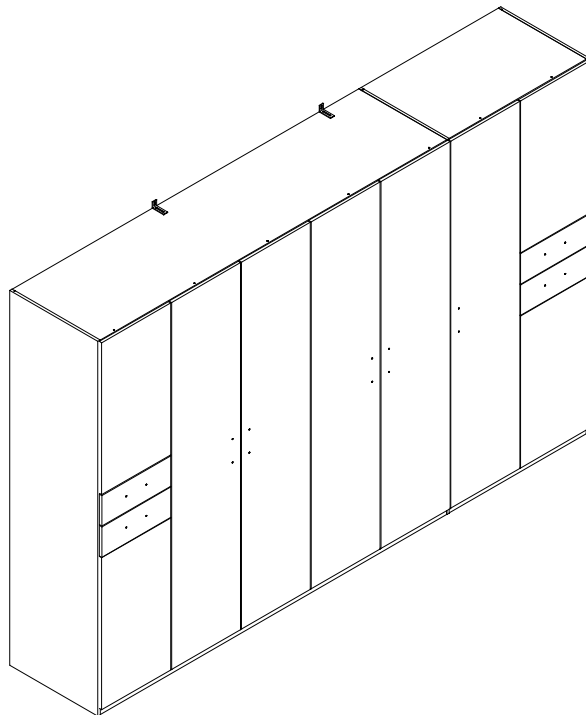
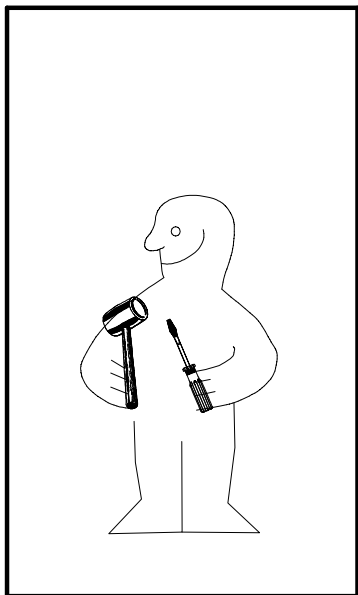
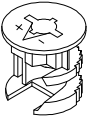
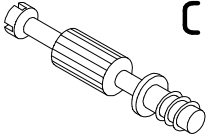
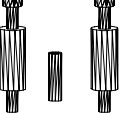
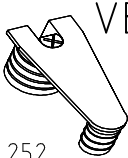
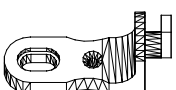
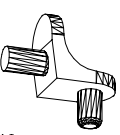
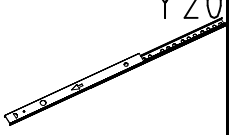
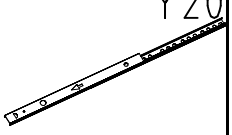
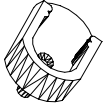
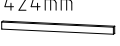
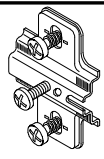
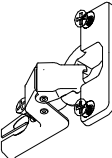
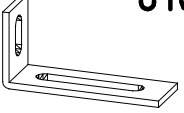
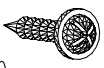
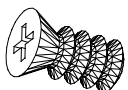
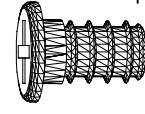
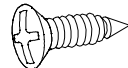
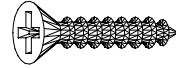
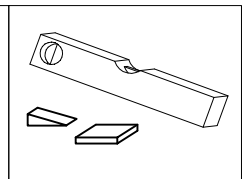
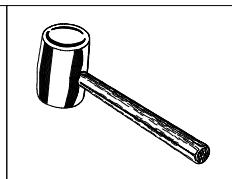
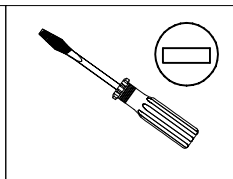
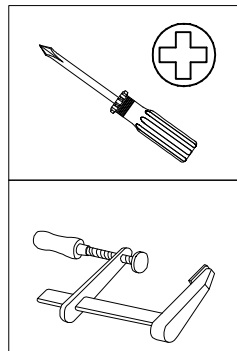
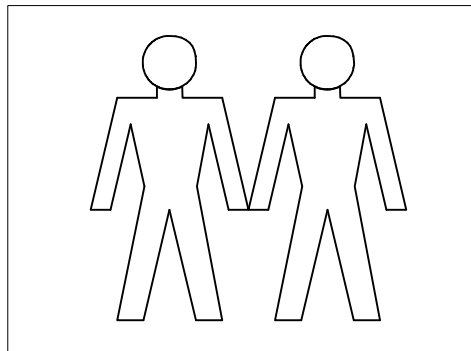
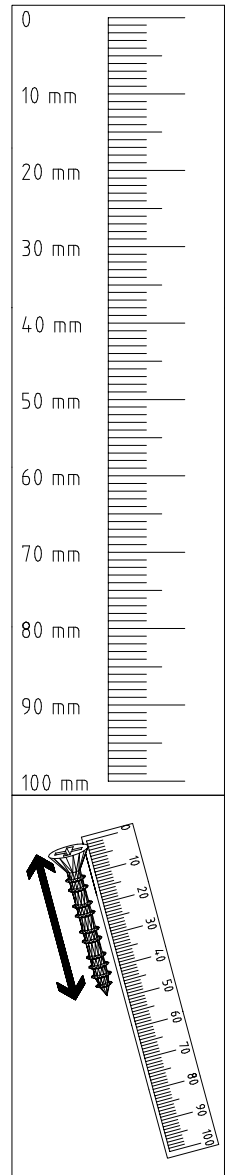
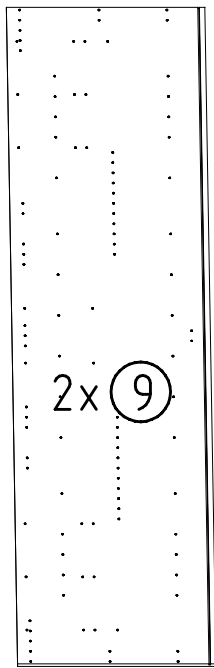


 111 102	A 28x
 111 103	C 20x
 111 229	F3 4x
 111 252	F 8x
 111 174	VB23 8x
 111 610	J1 10x
 112 198	L7 28x
 112 198	Y20 8x

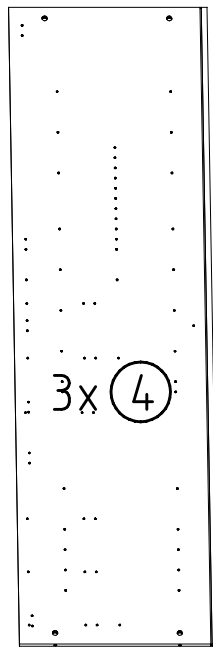
 117 001	K1 6x
 112 402	K20 2x
 112 403	K21 1x
 112 268	M 23x
 112 267	N 23x
 111 052	o10 1x
 163 007	Z 2x
 121 120	SP15 4 X 15mm 1x

 112 616	M6 x 10 T3 16x
 121 181	M6 x 11 mm T6 10x
 121 370	3,5 x 15 mm G1 16x
 111 015	M4 x 9 mm G8 8x
 121 375	3,5 x 35 mm G14 14x

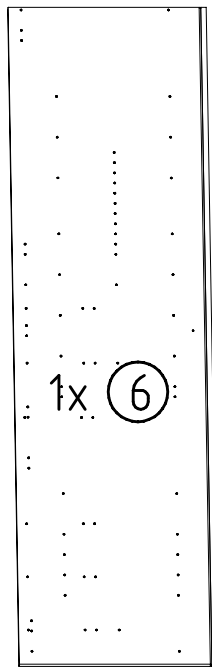




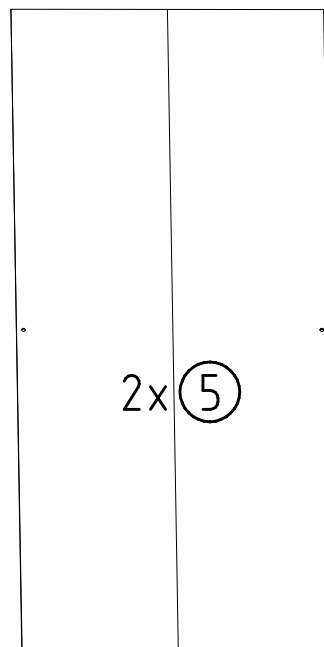
2064x560x15



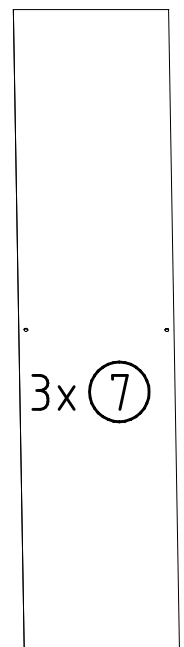
2001x560x15



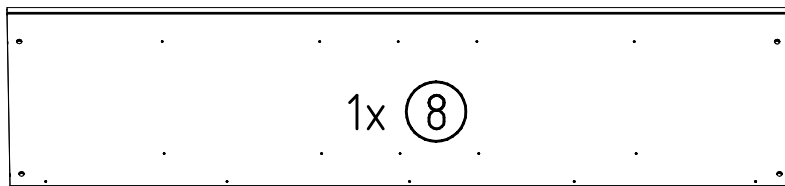
2064x560x15



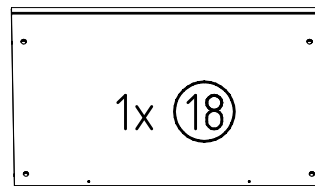
2015x882x2,5



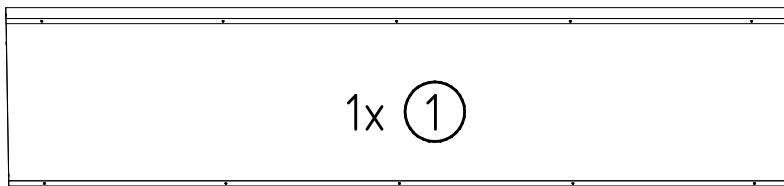
2015x438x2,5



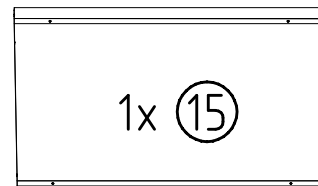
2205x560x15



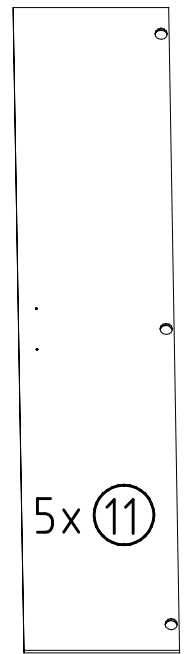
873x560x15



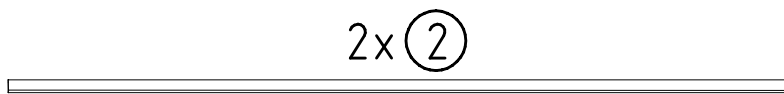
2205x560x15



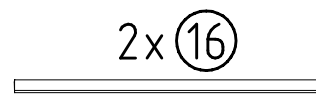
873x560x15



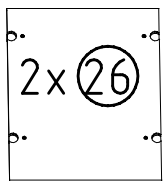
2021x439x15



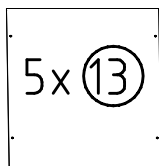
2205x33x15



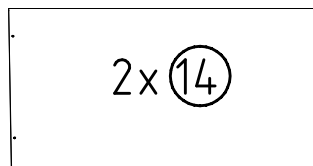
873x33x15



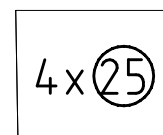
429x540x18



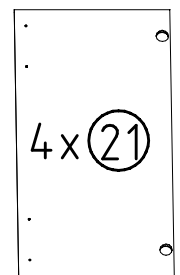
429x500x18



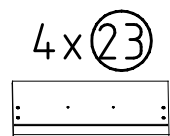
873x500x18



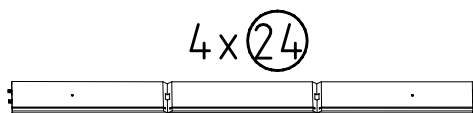
439x408x2,5



837x439x15



439x168x15

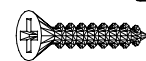


439x422x439x92

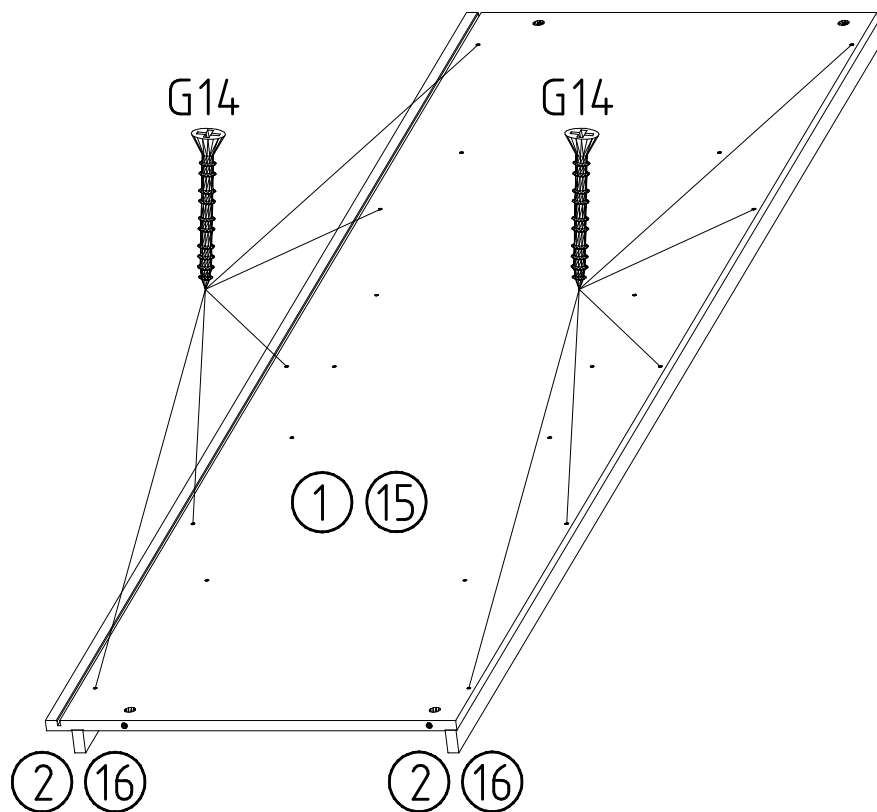
1

3,5 x 35 mm

G14



121 375



1.

(1) (15)

(2) (16)



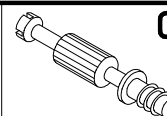
2.

(2) (16)

(1) (15)



2

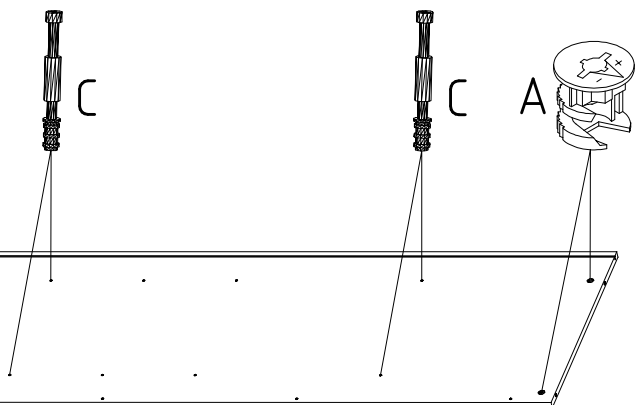
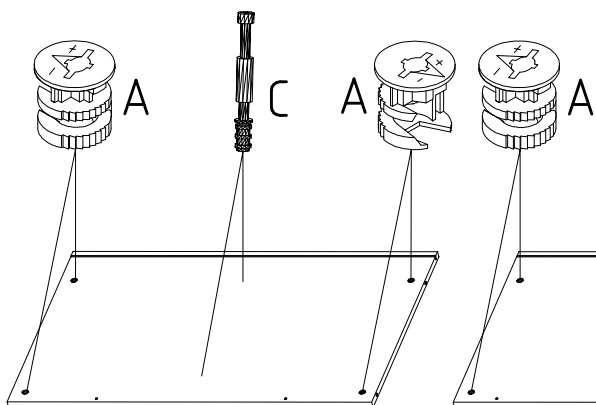
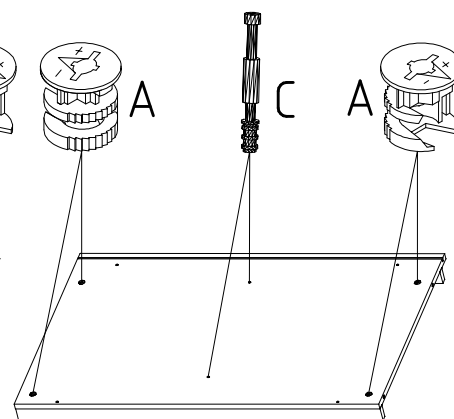
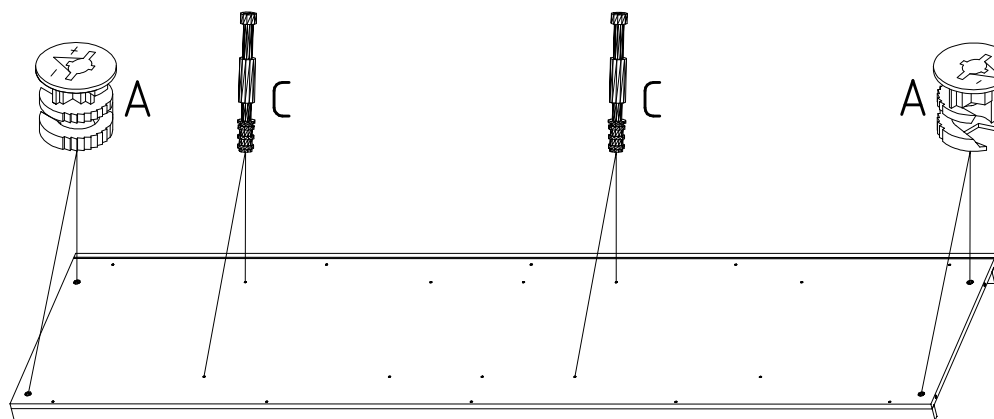


111 103



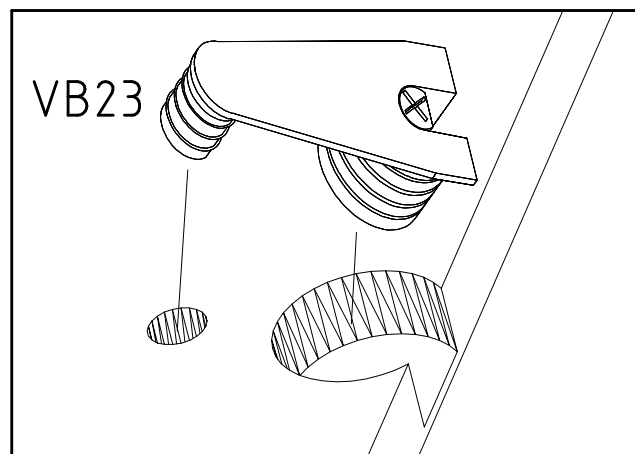
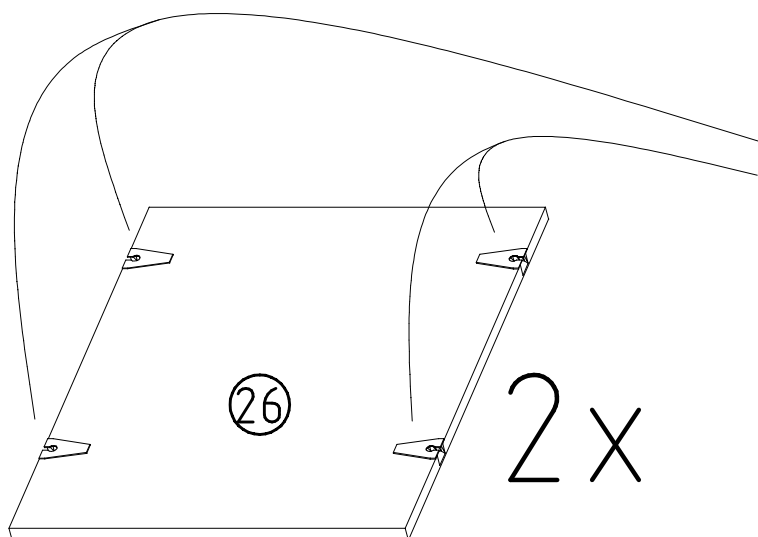
111 102

A



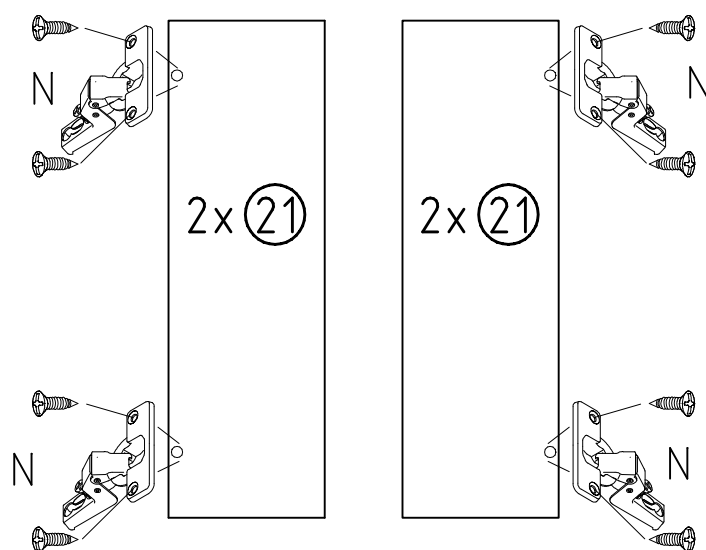
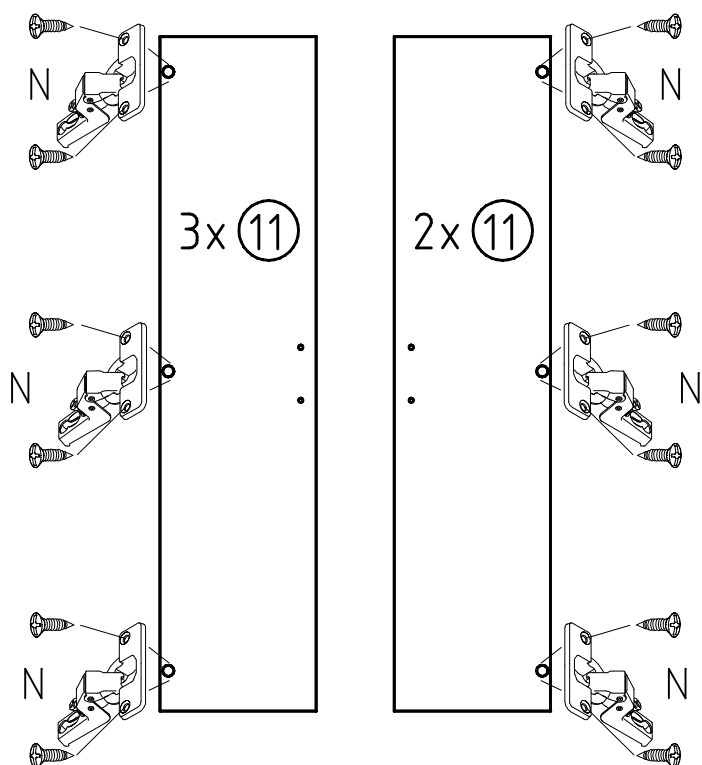
3

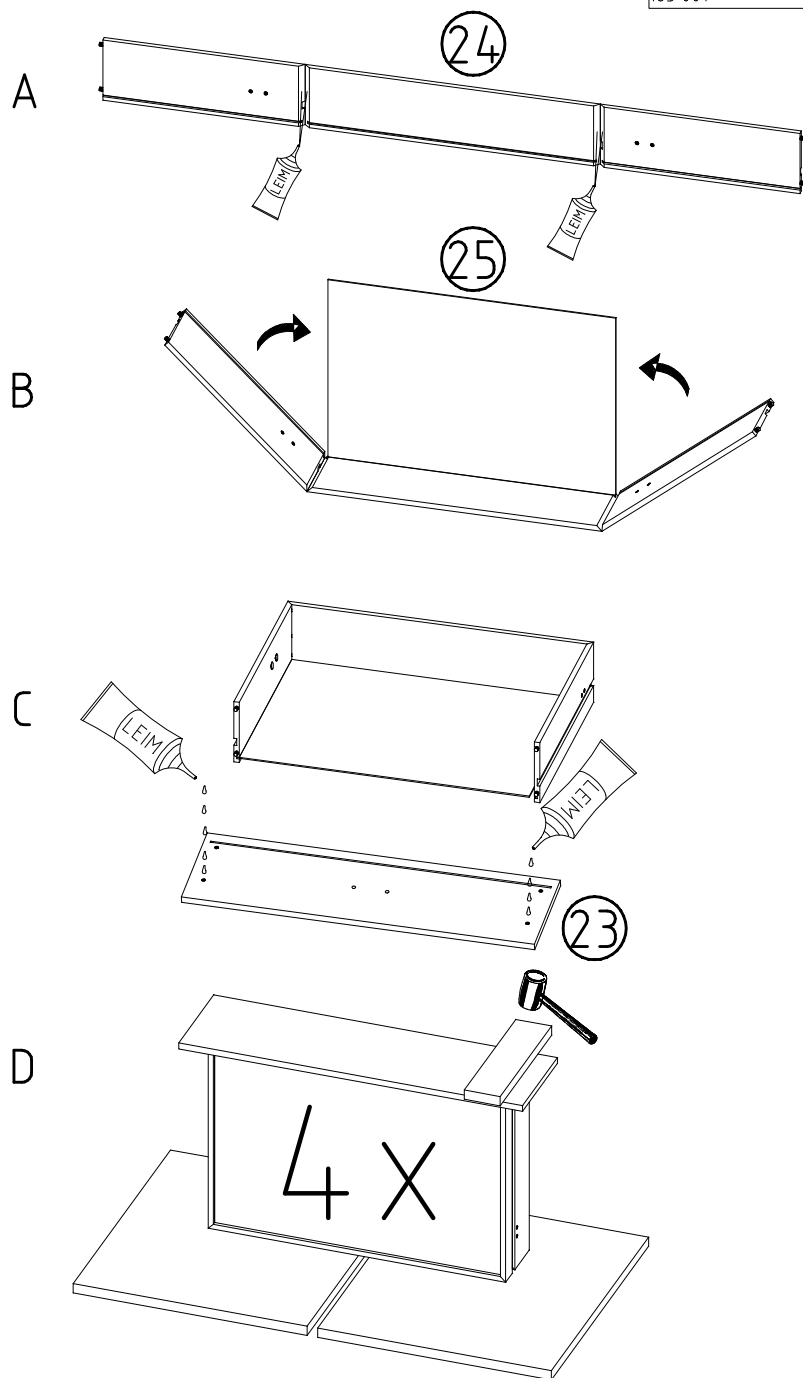
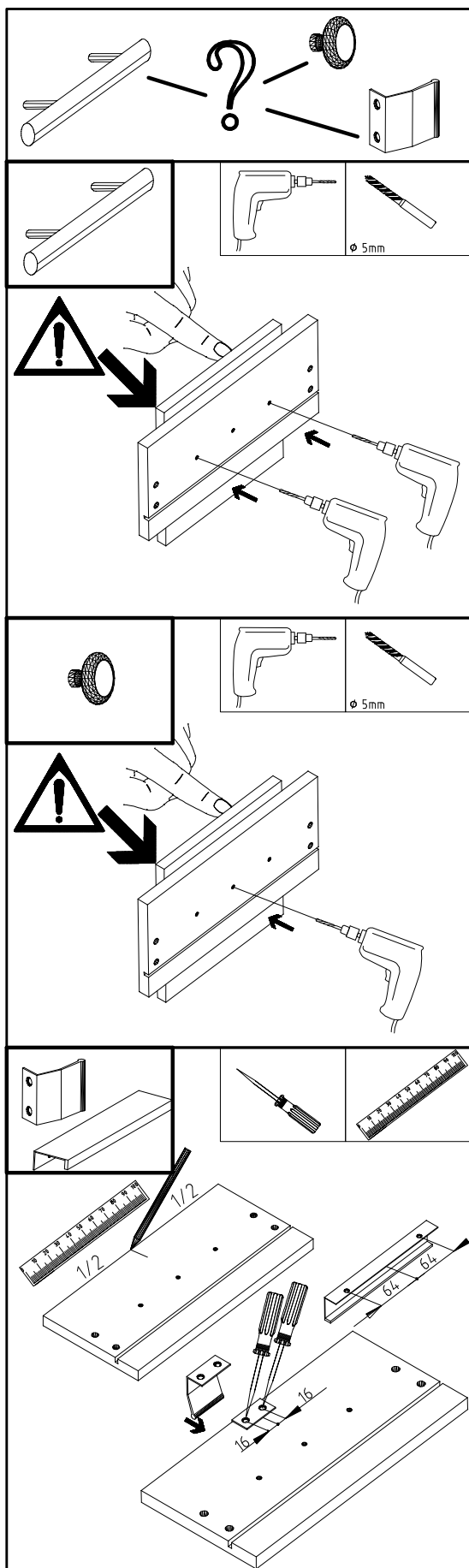
VB23
111 252



4

N
112 267





M6 x 10

T3

Y20

F

C

M

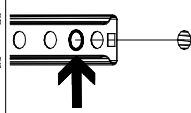
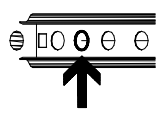
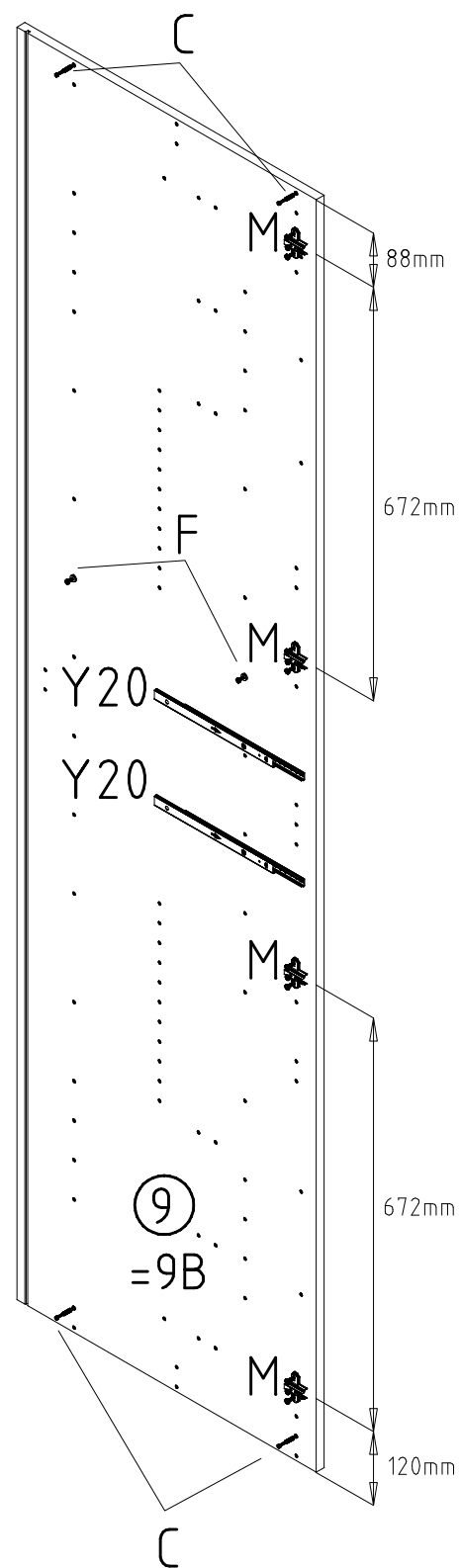
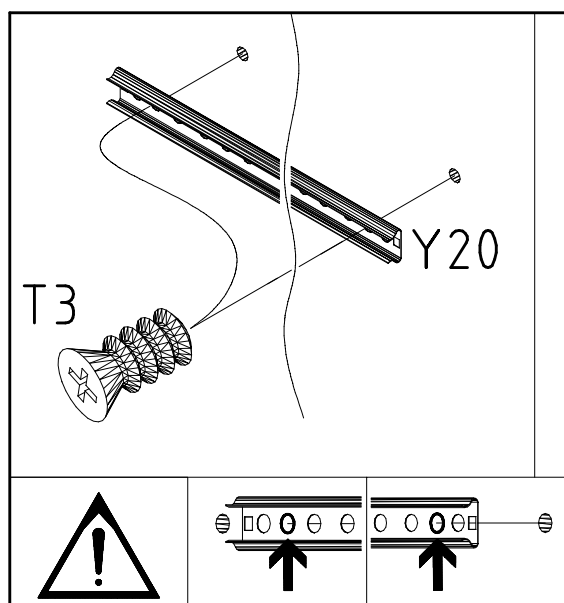
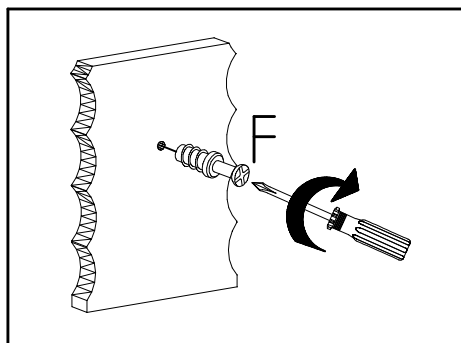
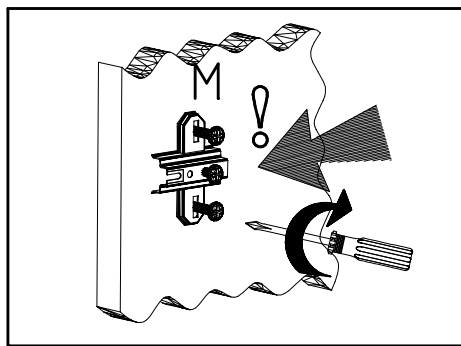
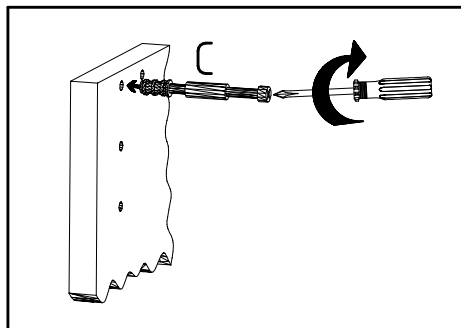
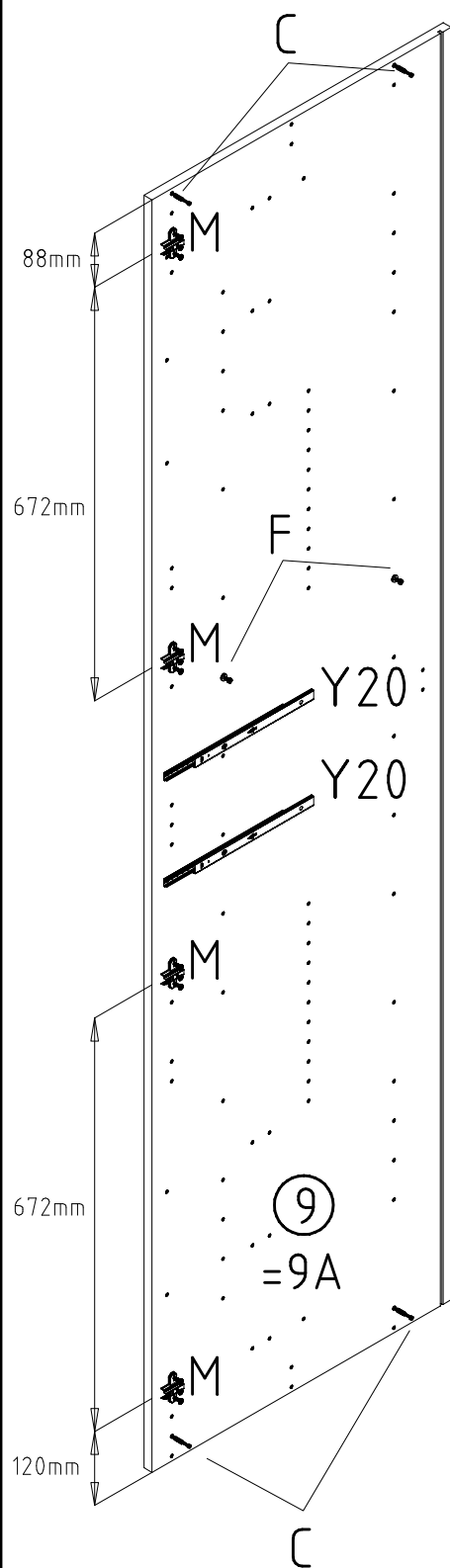
112 616

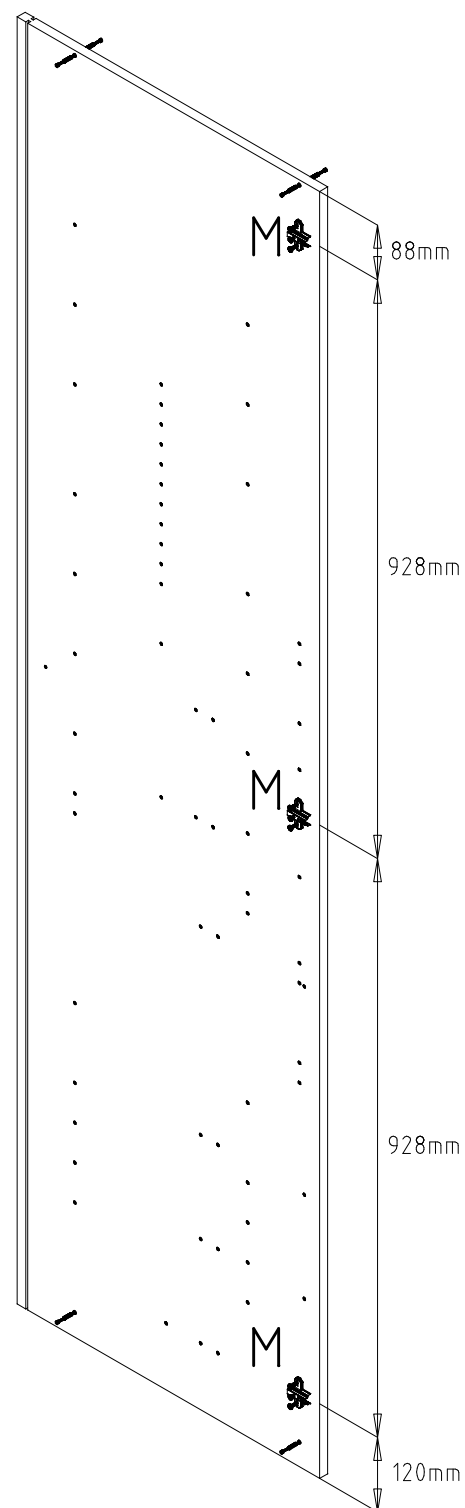
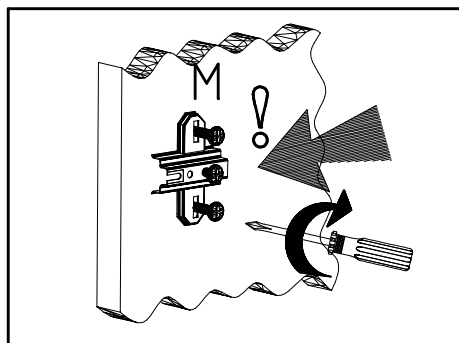
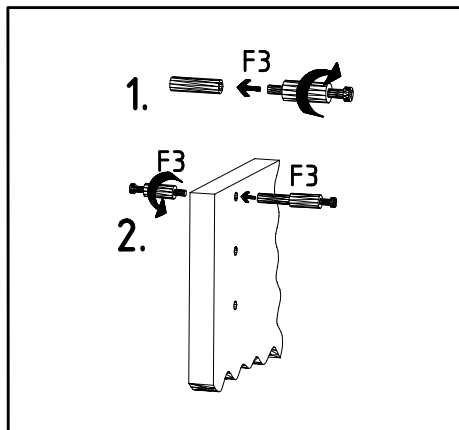
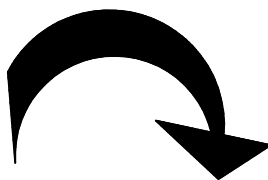
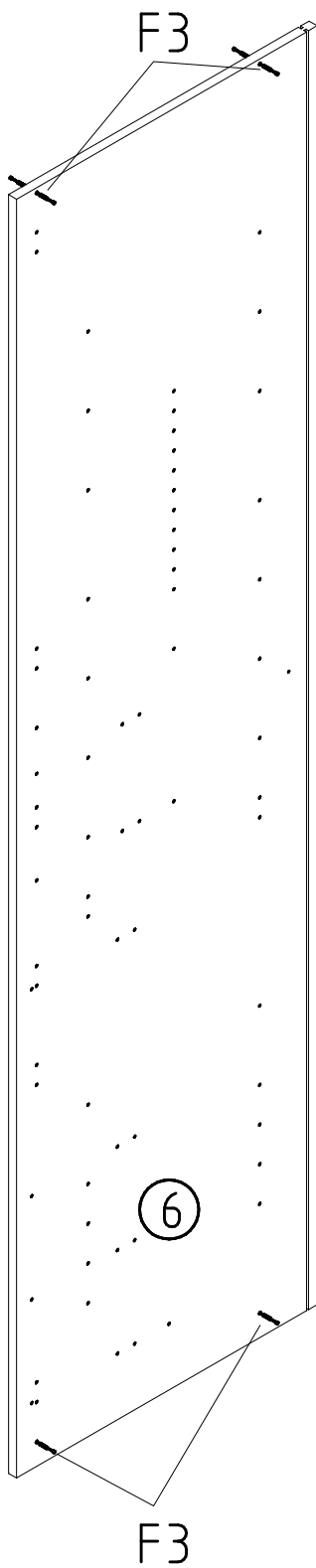
112 198

111 229

111 103

112 268





M6 x 10

T3

Y20

F

A

M

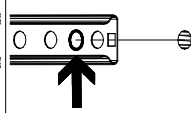
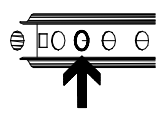
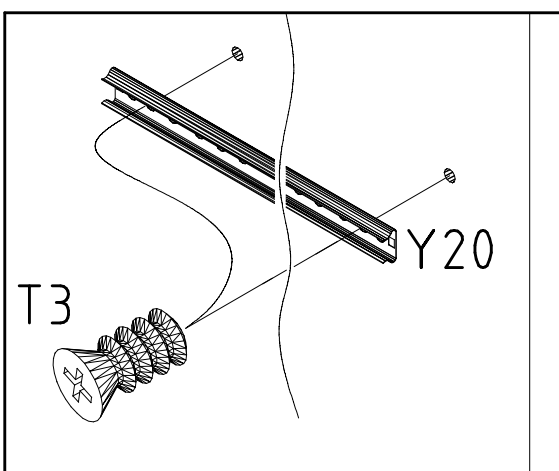
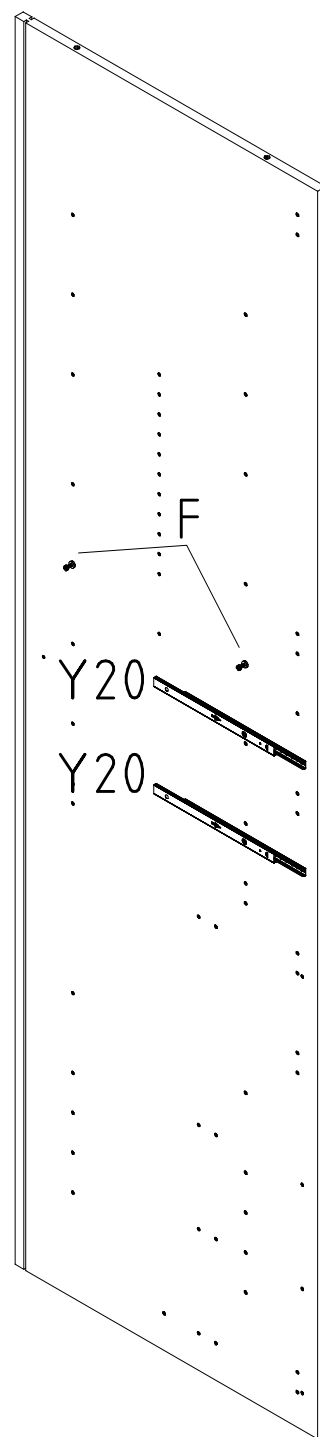
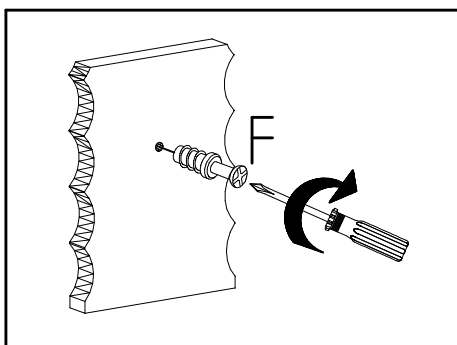
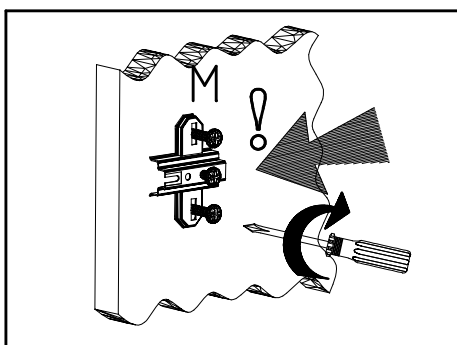
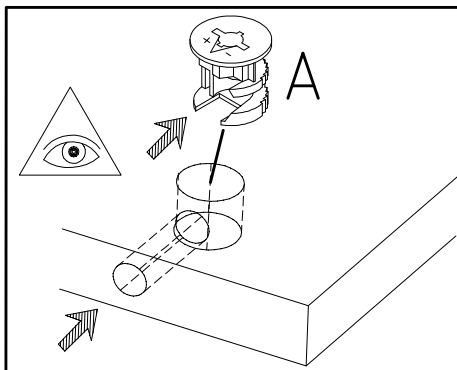
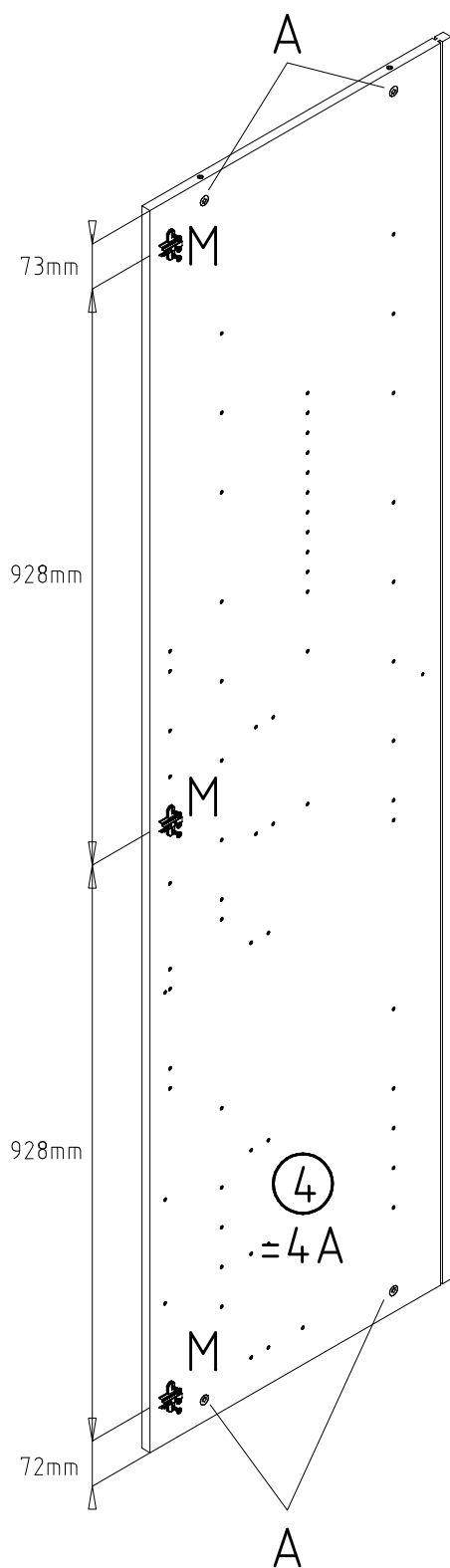
112 616

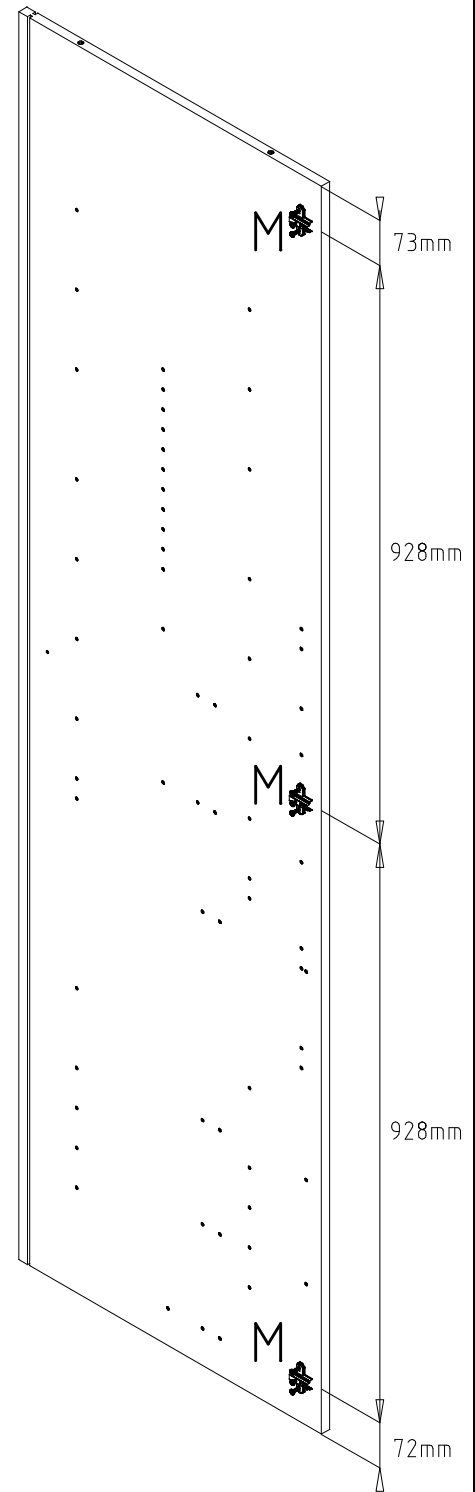
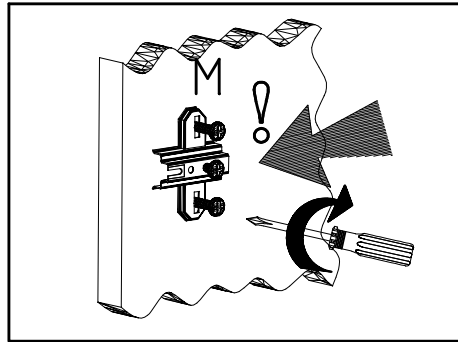
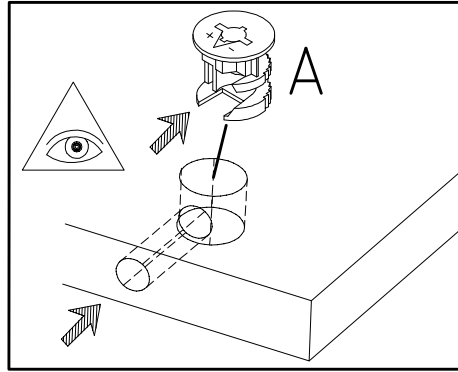
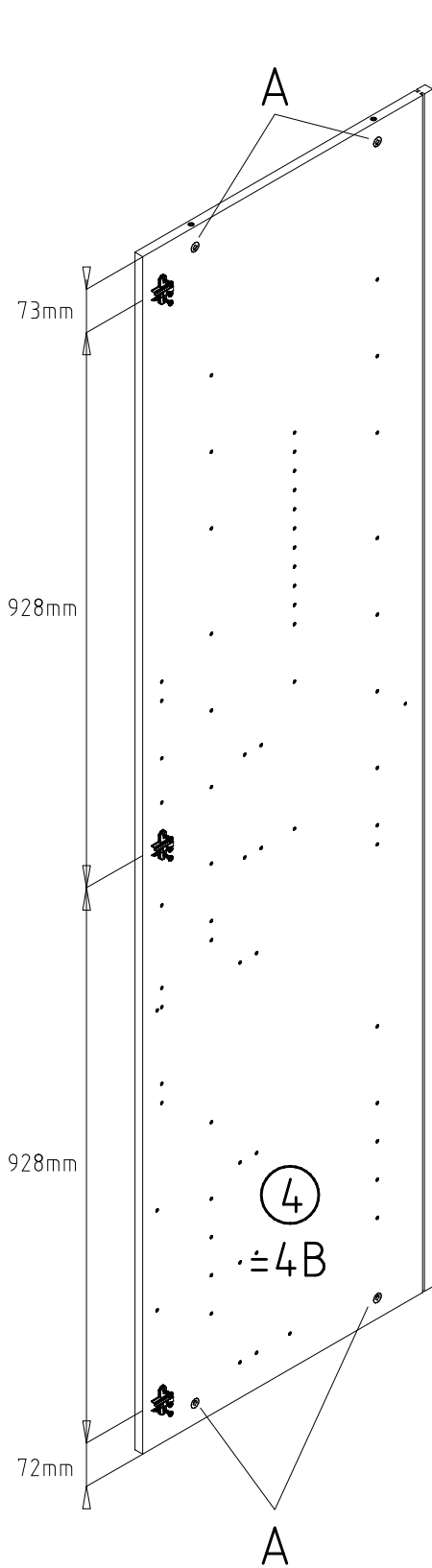
112 198

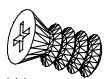
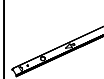
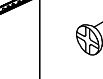
111 229

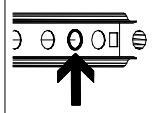
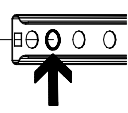
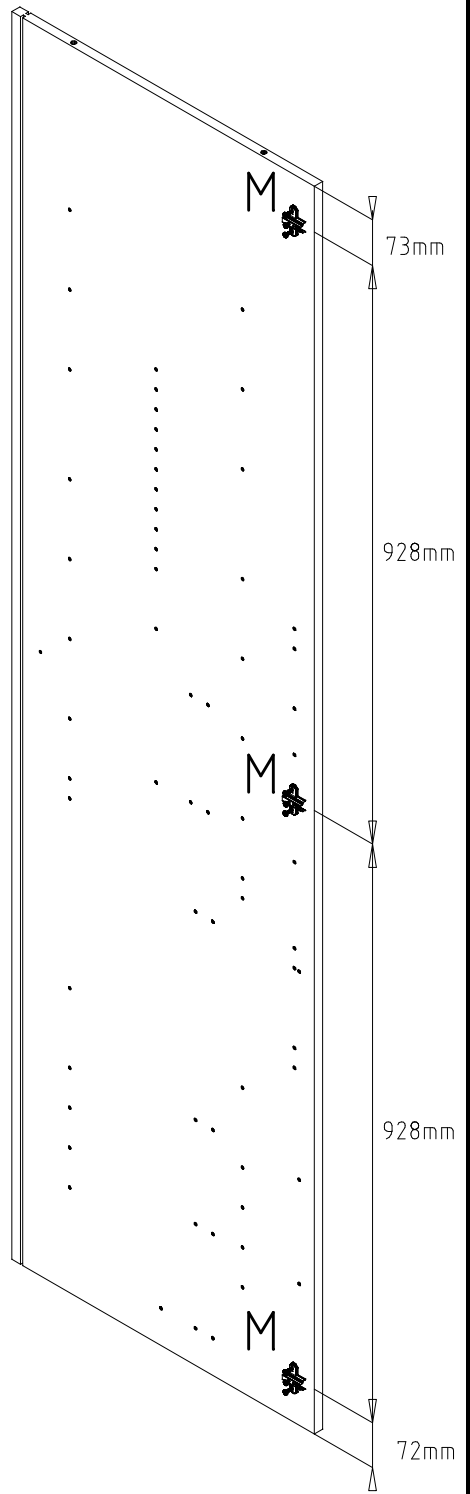
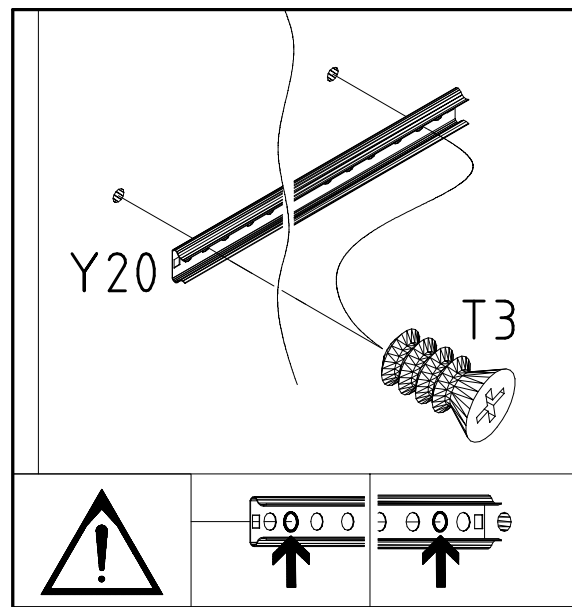
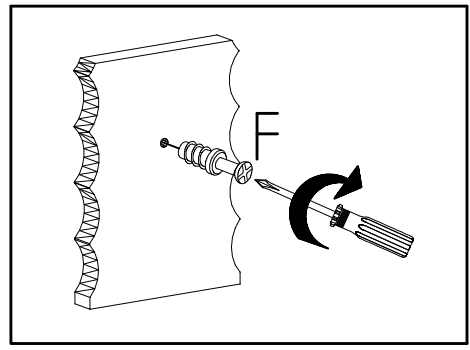
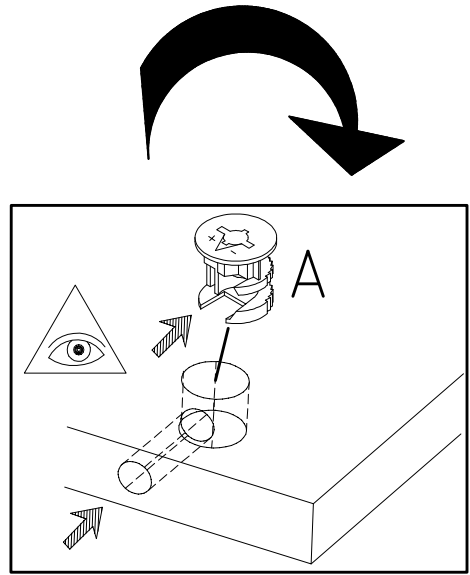
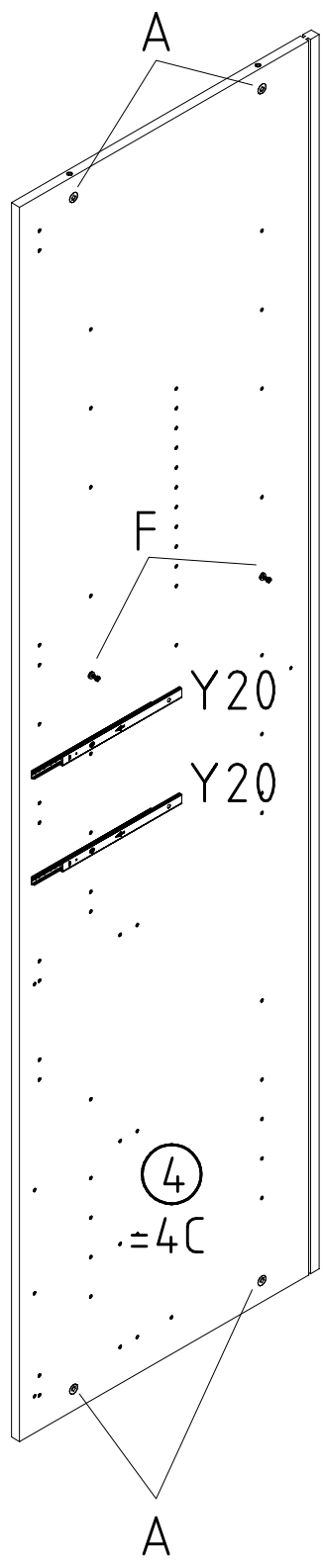
111 102

112 268



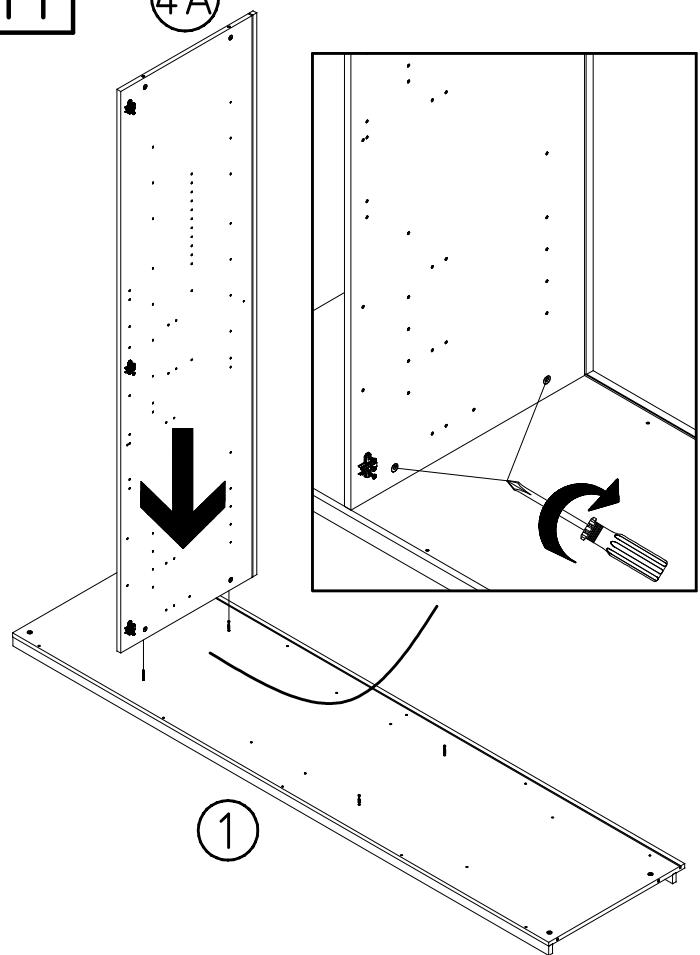


M6 x 10  112 616	T3  112 198	Y20  111 229	F  111 102	A 
--	---	--	--	---



11

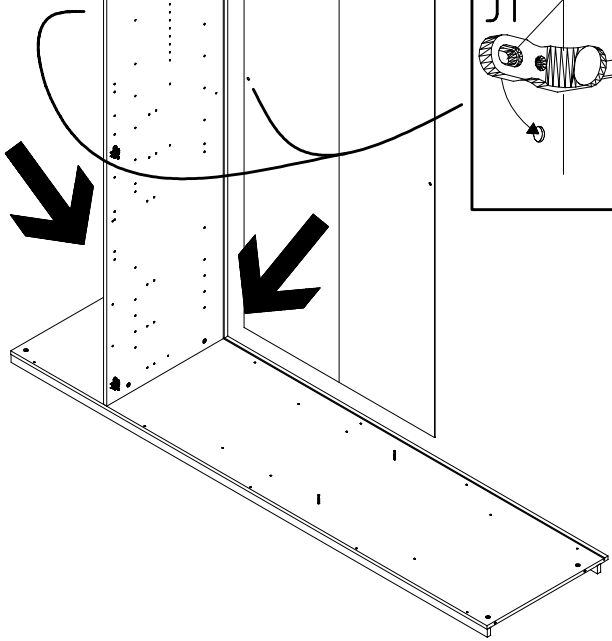
4A



12

7

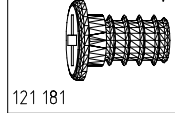
5



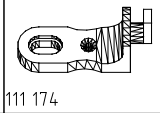
M6 x 11 mm

T6

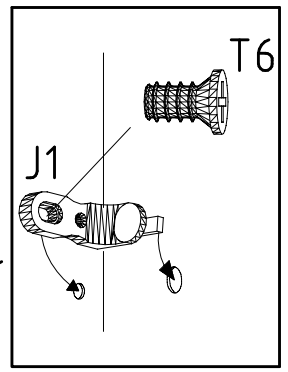
J1



121 181

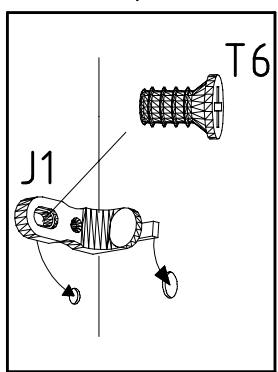
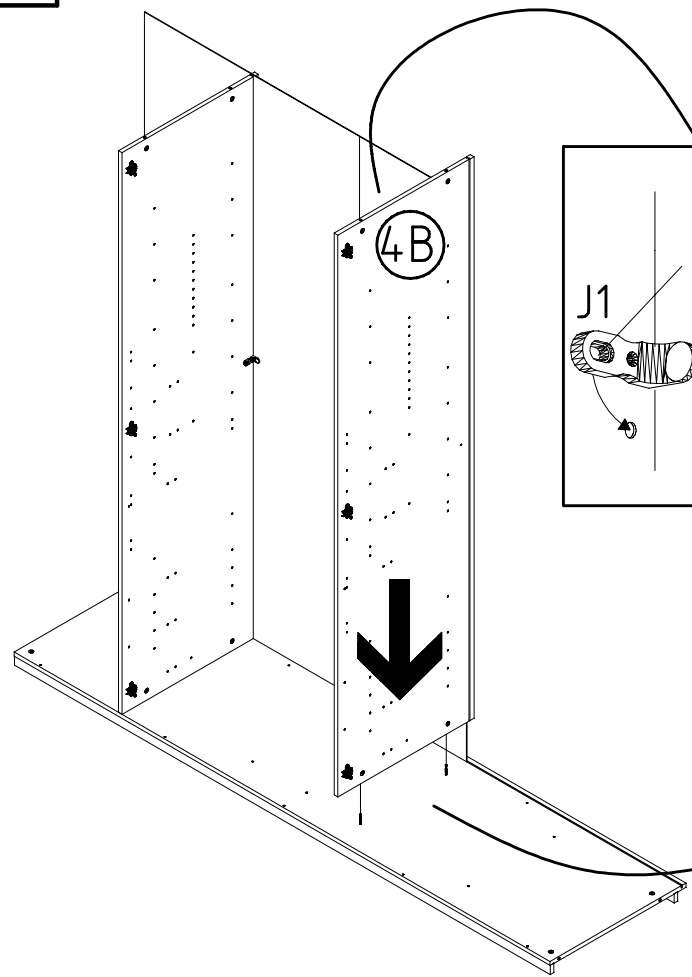


111 174



13

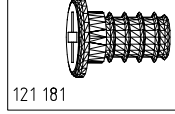
4B



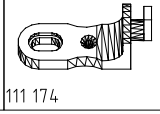
M6 x 11 mm

T6

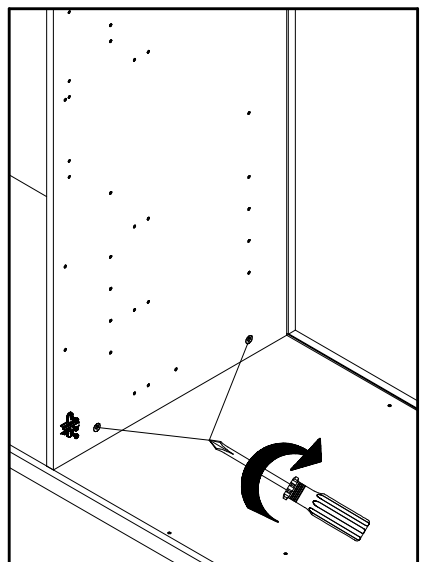
J1



121 181



111 174



14

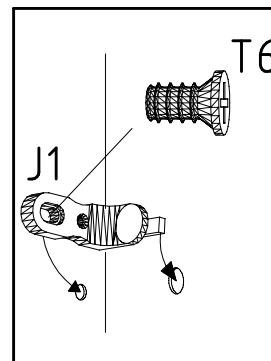
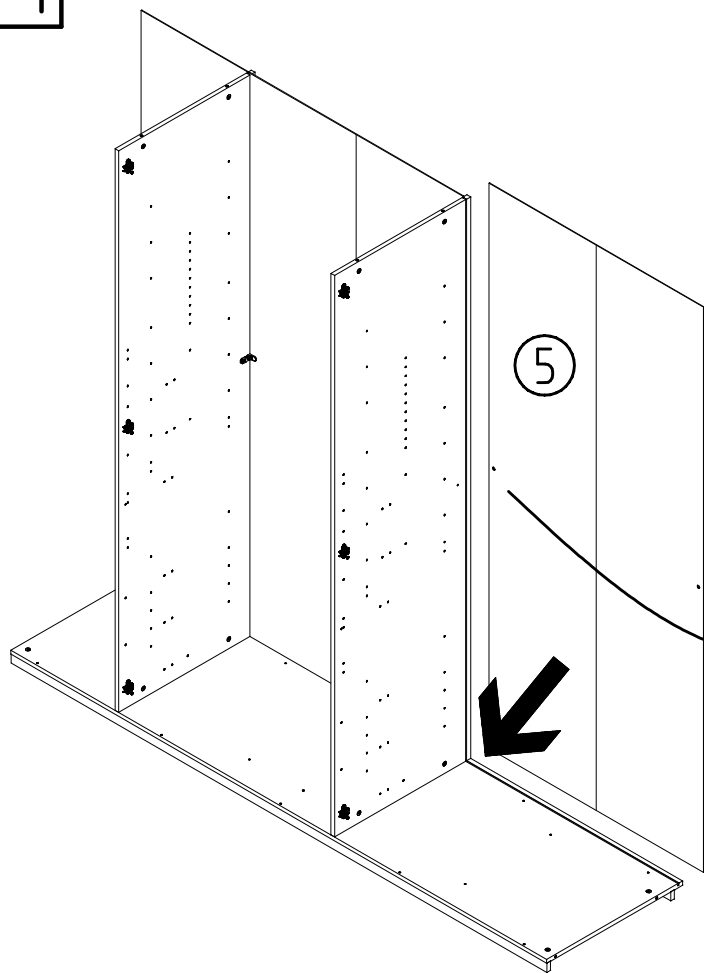
M6 x 11 mm

T6

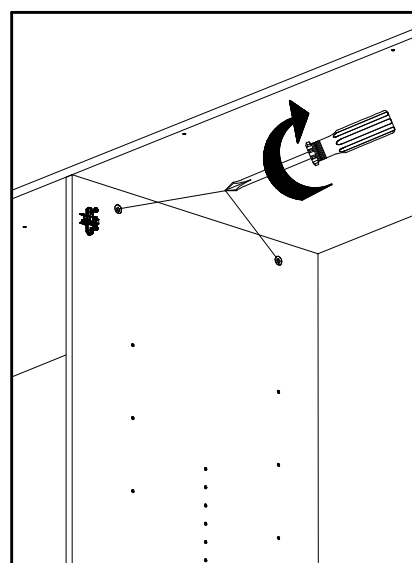
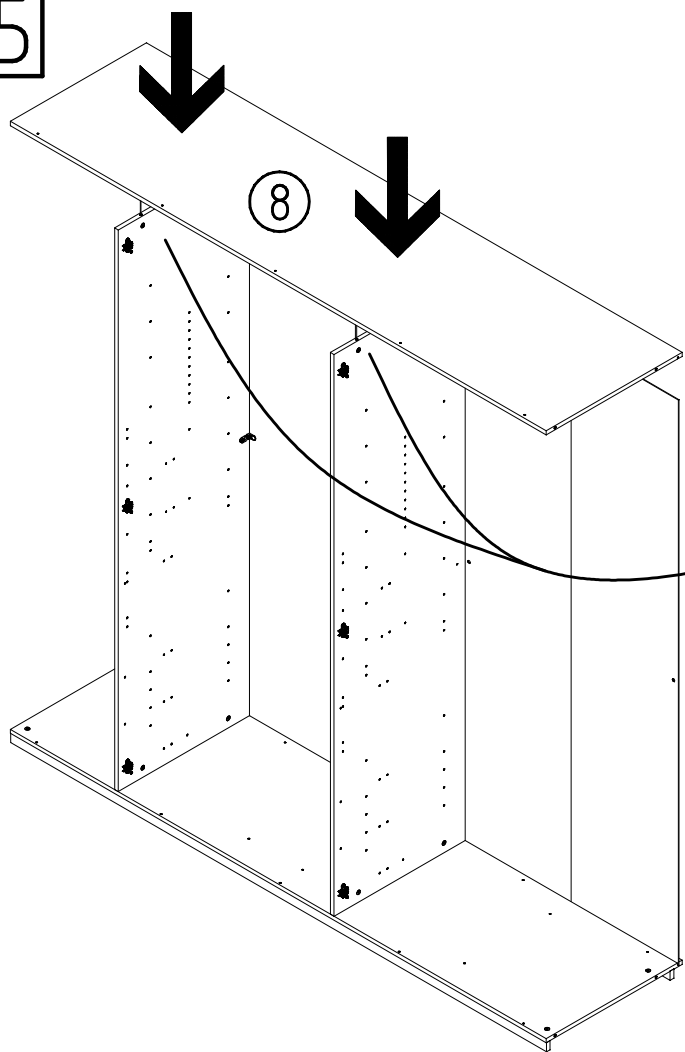
J1

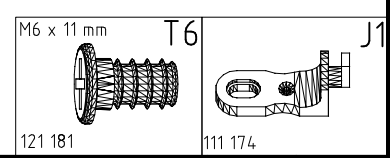
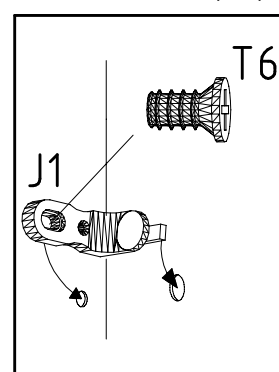
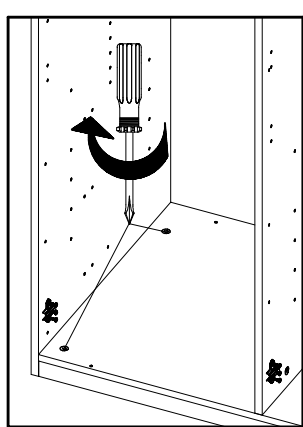
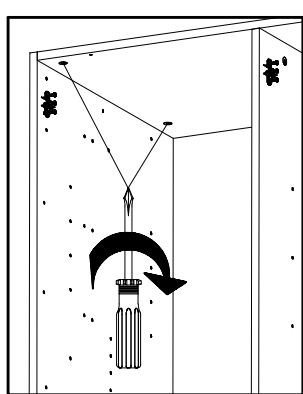
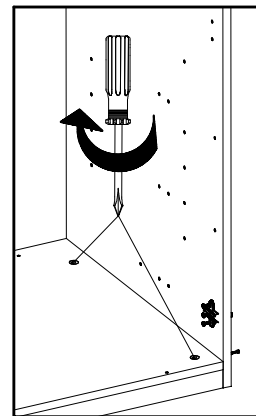
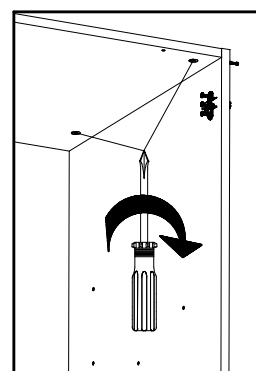
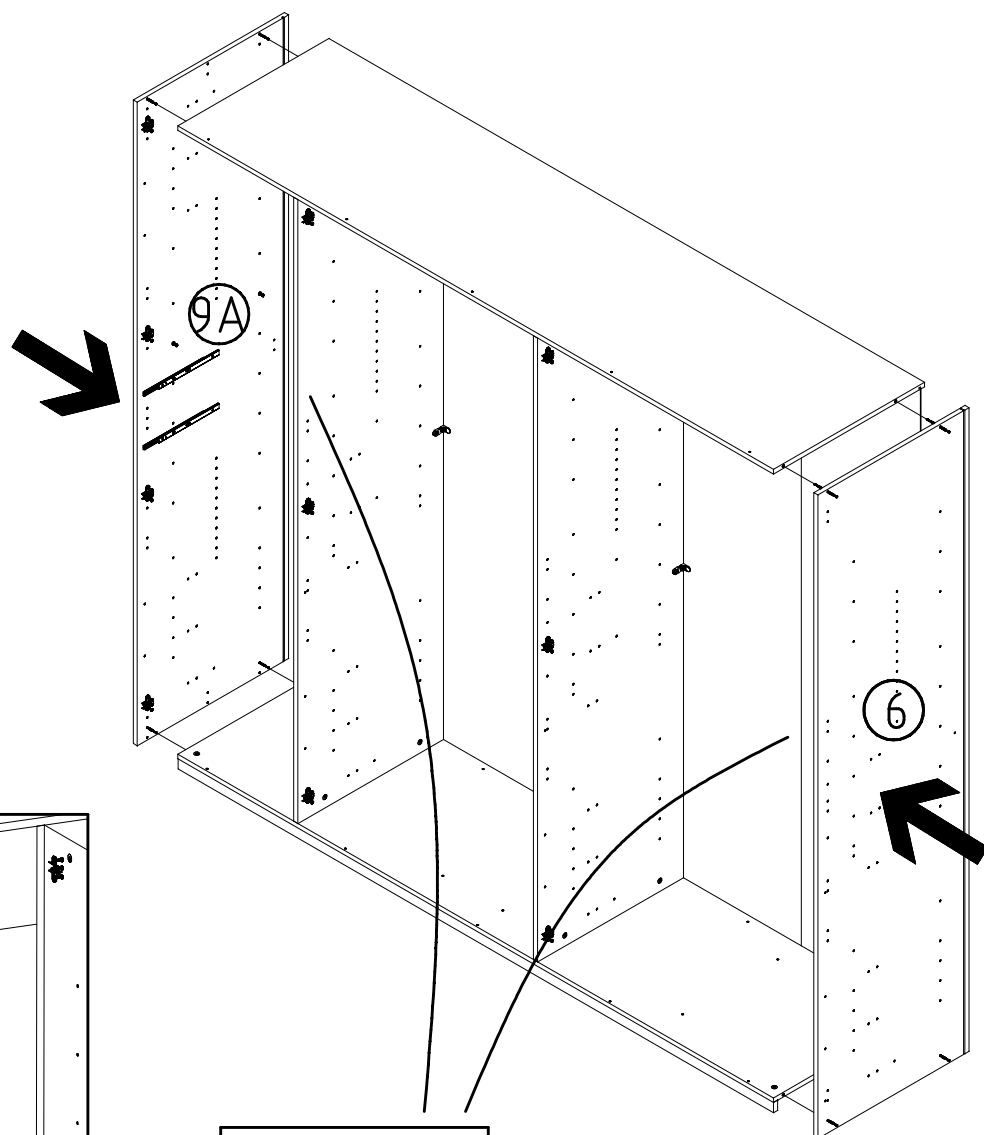
121 181

111 174

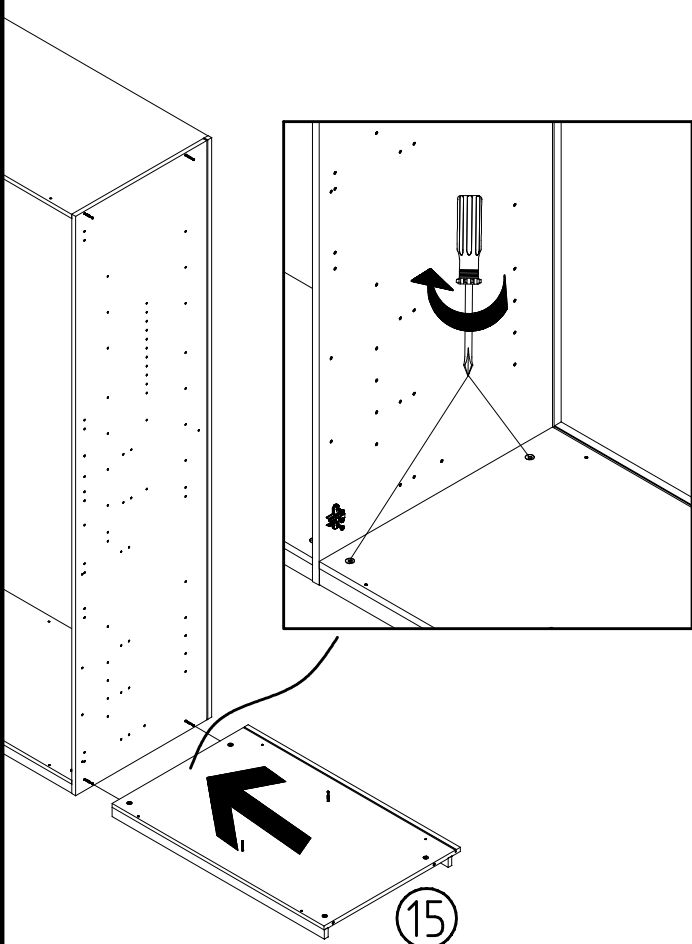


15

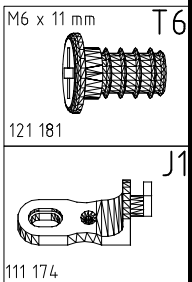
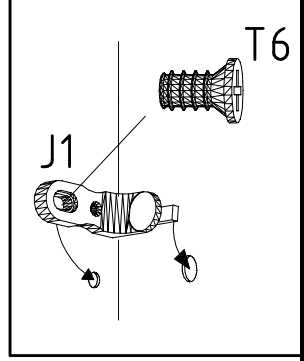
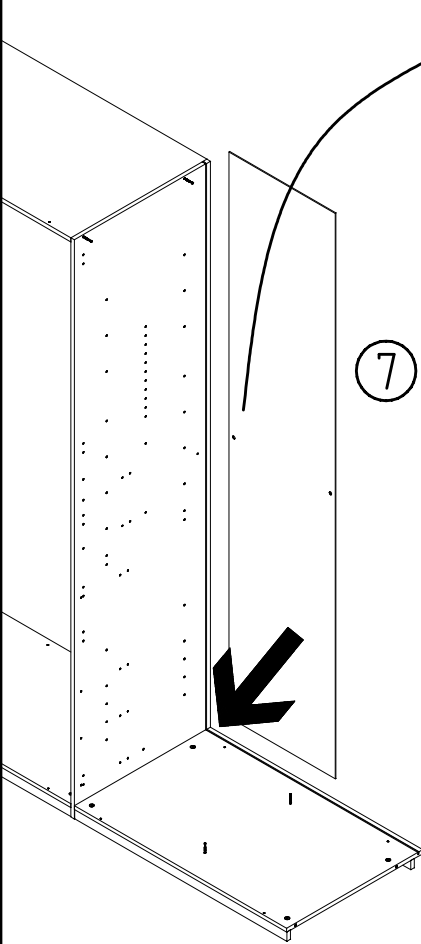




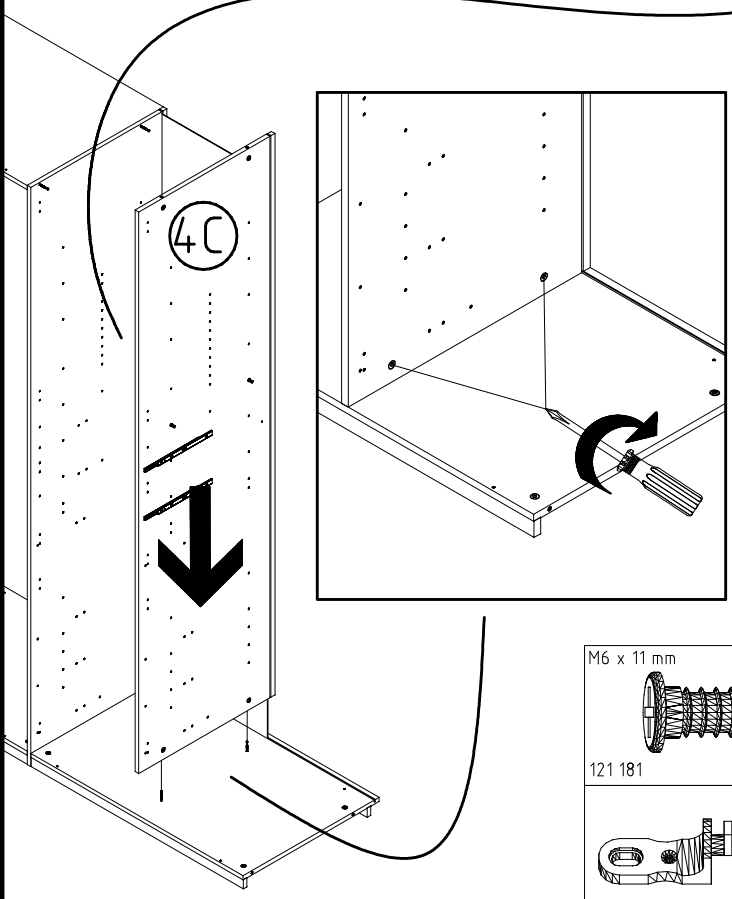
17



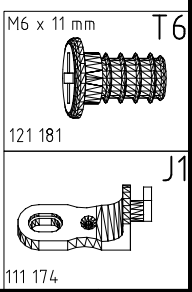
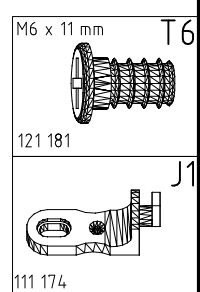
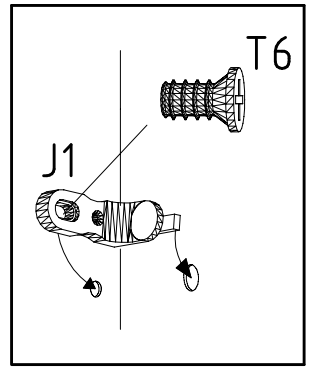
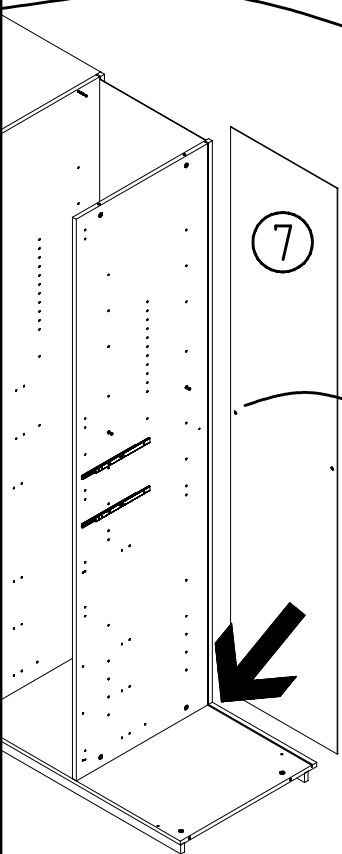
18



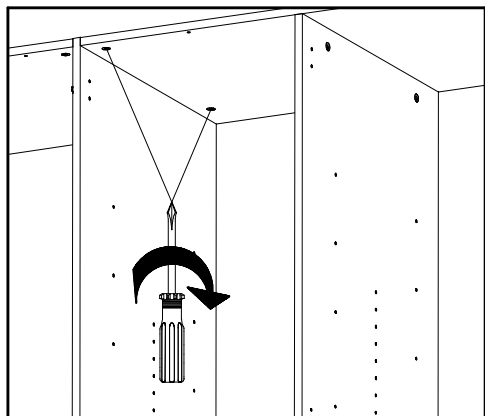
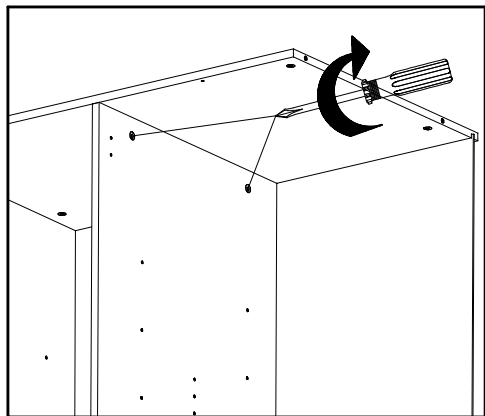
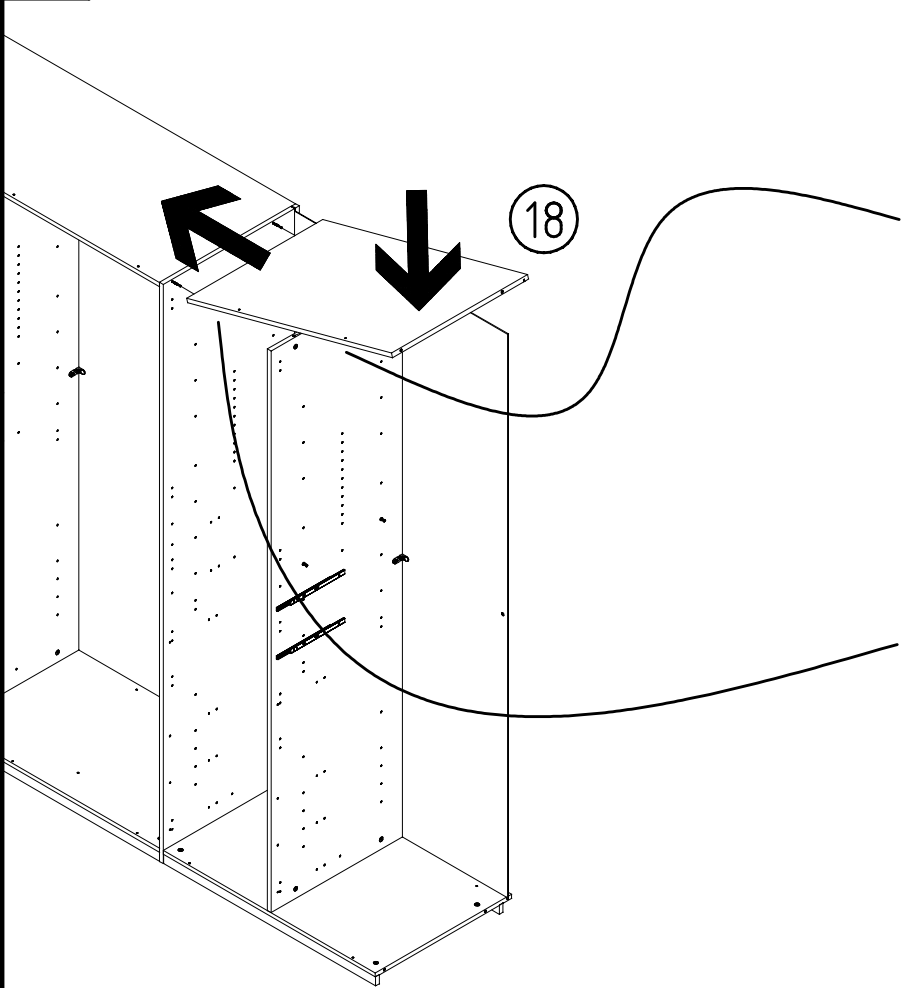
19



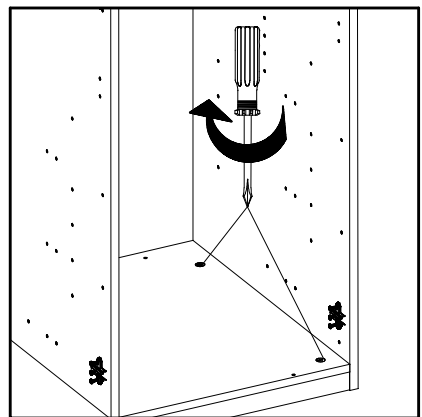
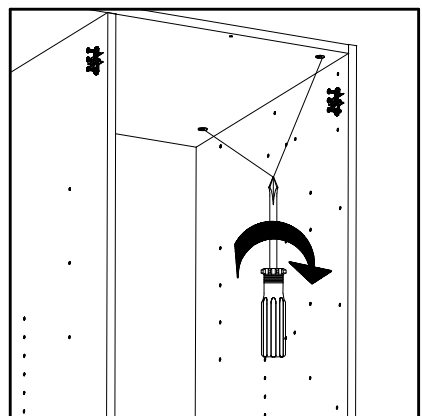
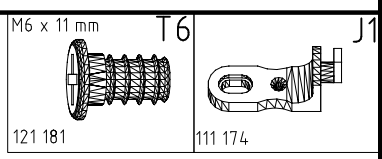
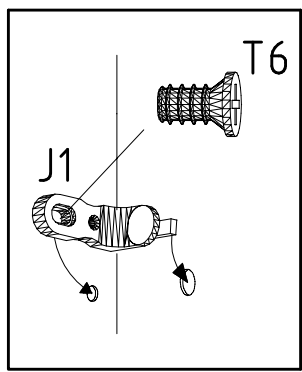
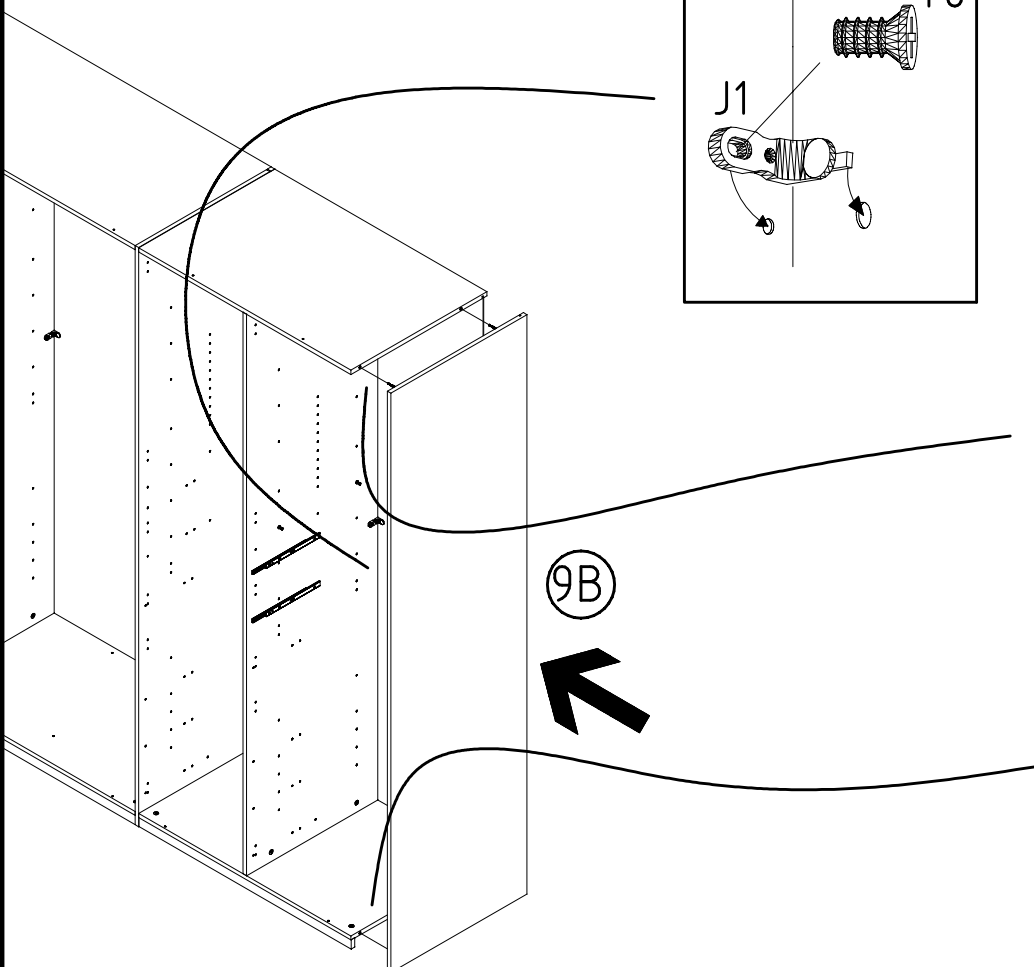
20



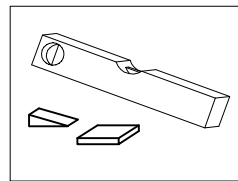
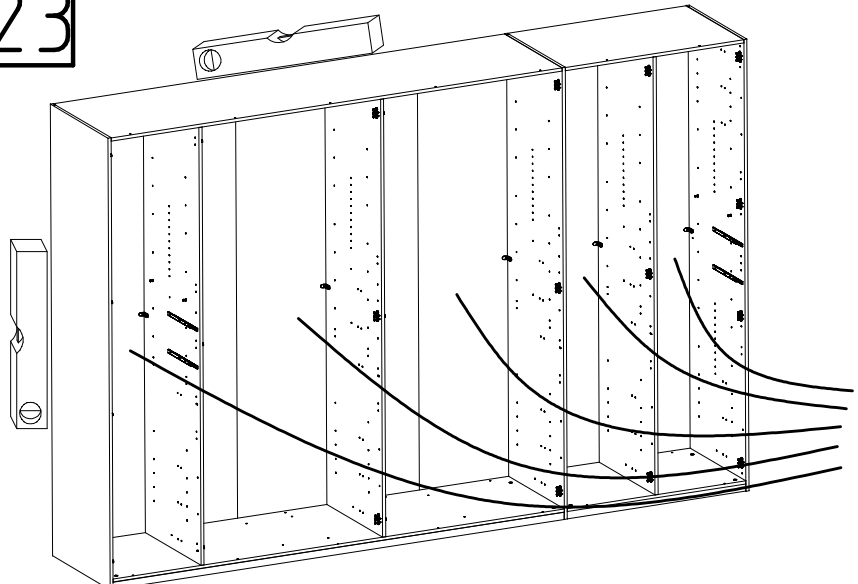
21



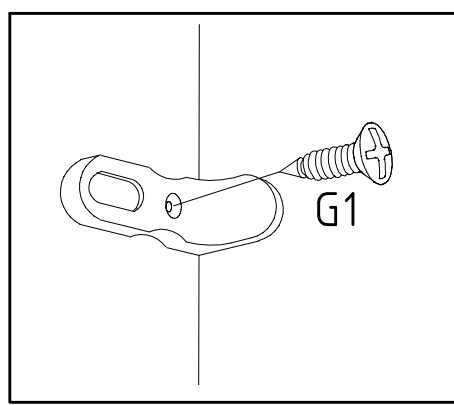
22



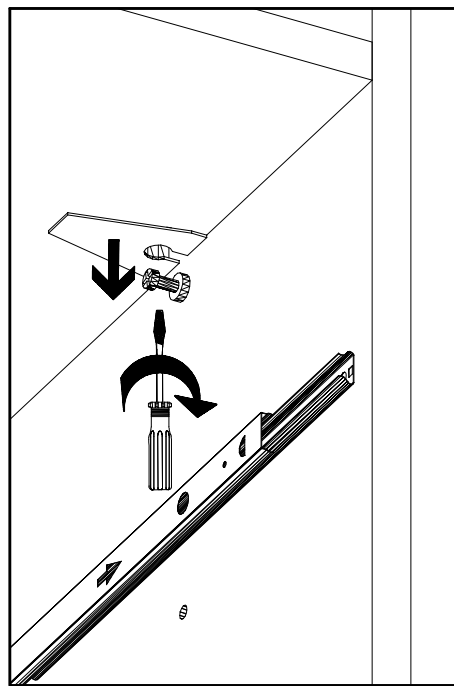
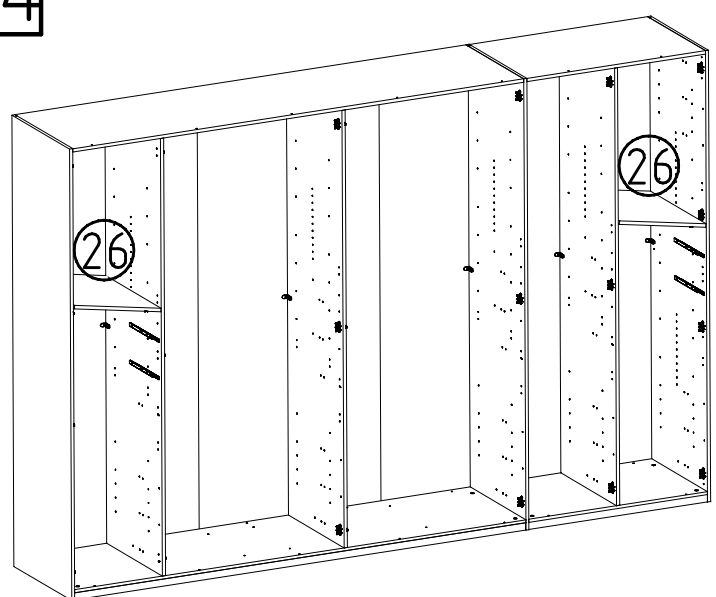
23



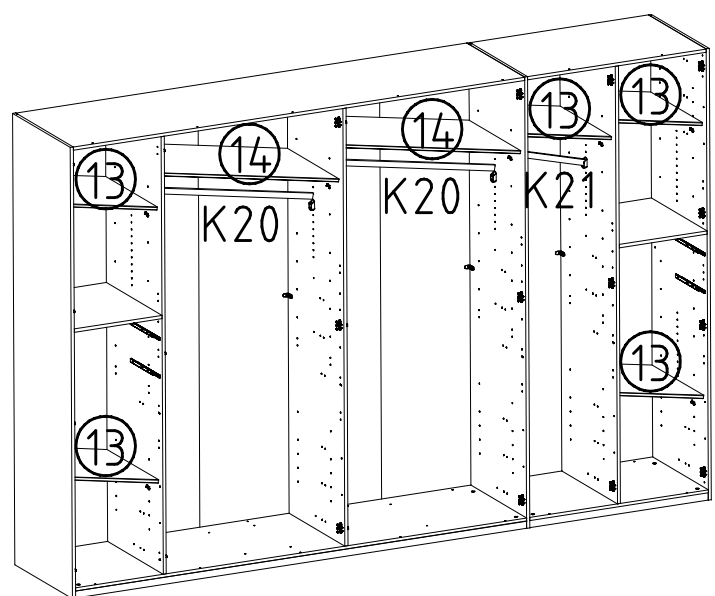
3,5 x 15 mm
G1
121 370



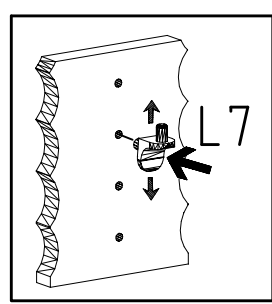
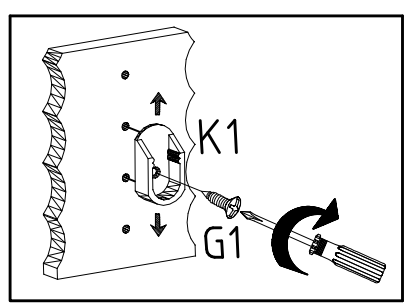
24



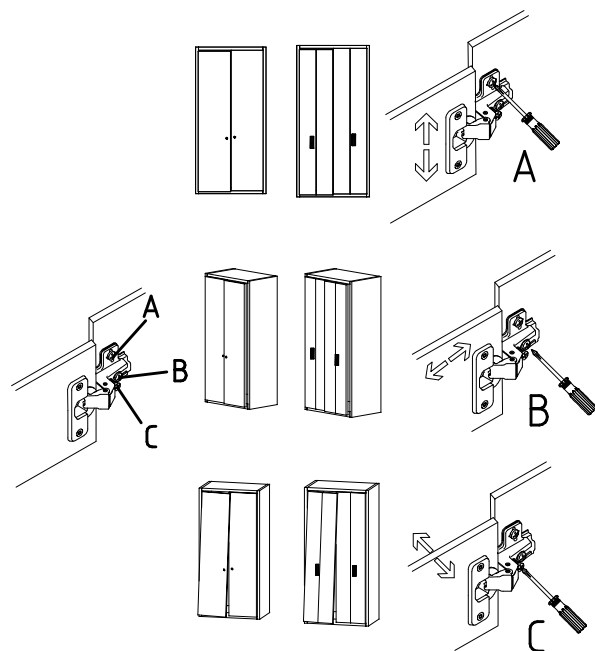
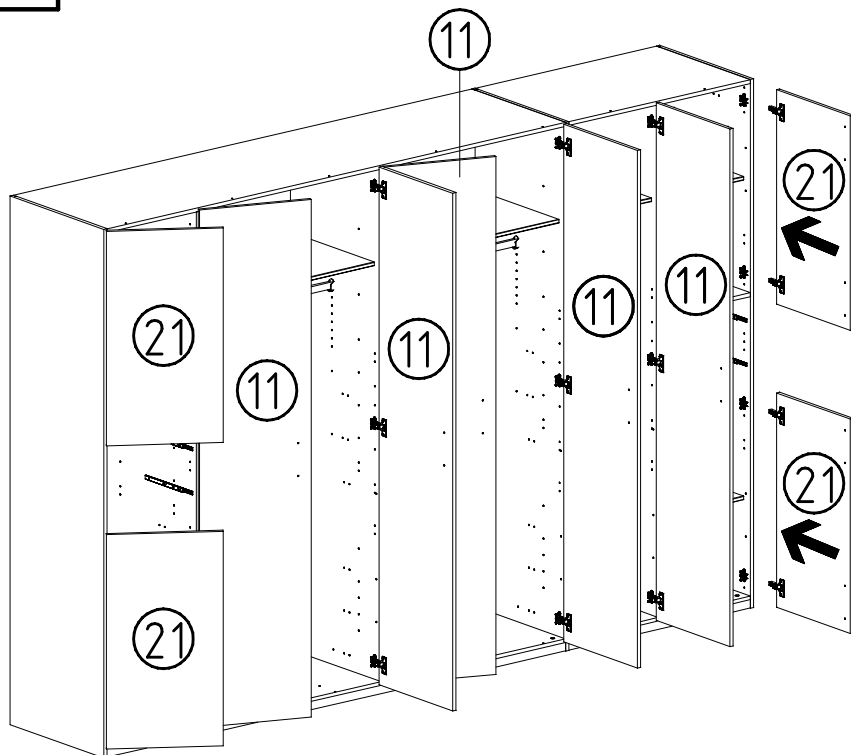
25



3,5 x 15 mm G1 121 370	L7 111 610	K1 117 001
K21 424mm 112 403		K20 870mm 112 402

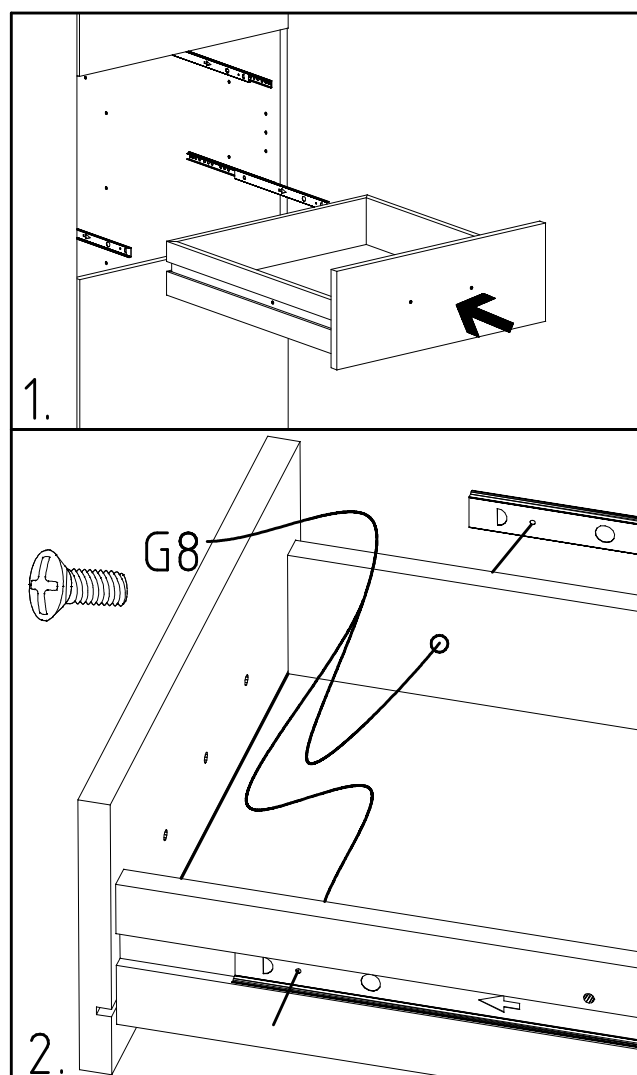
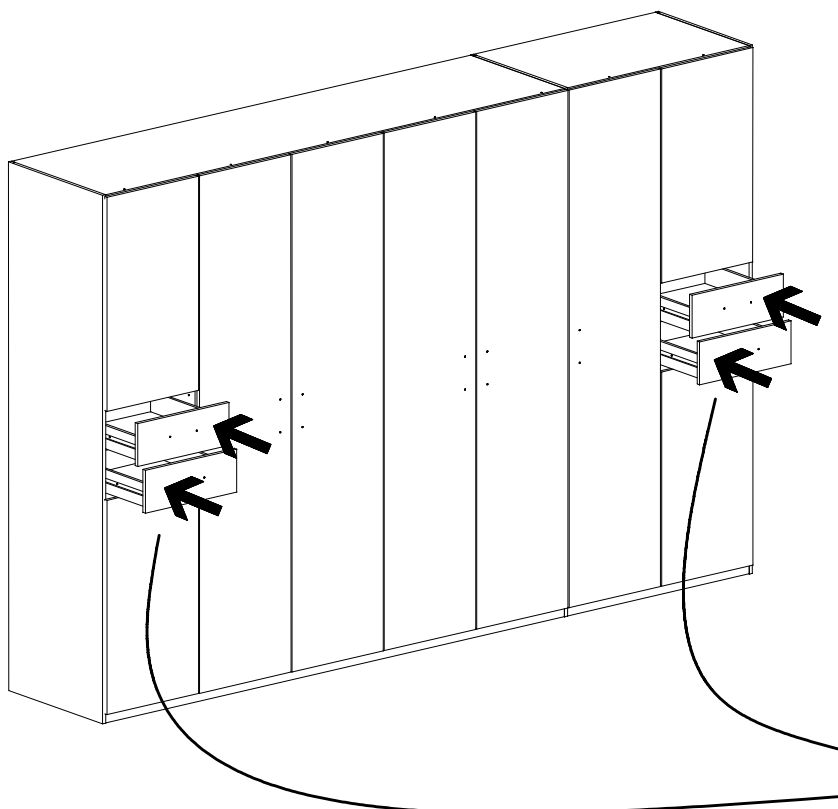


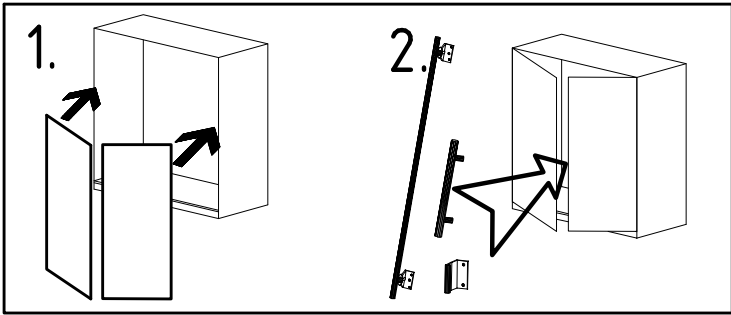
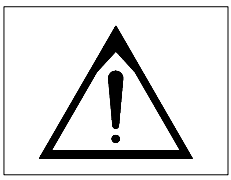
26



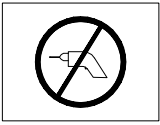
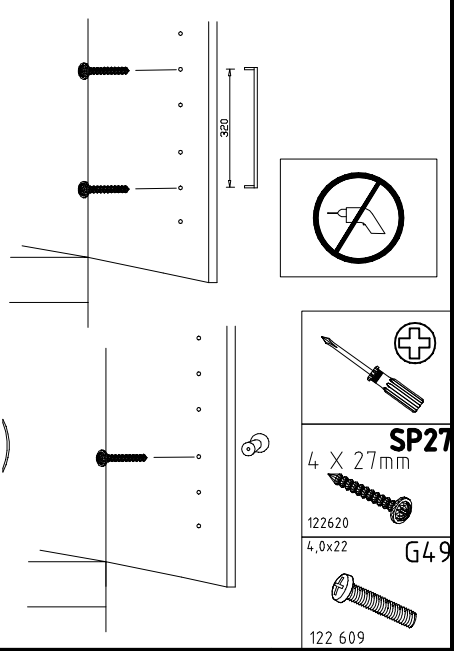
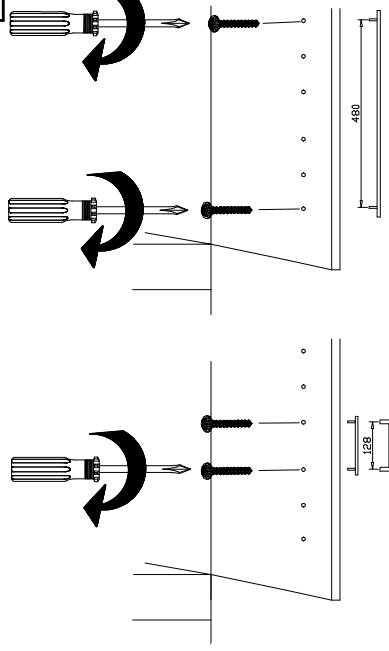
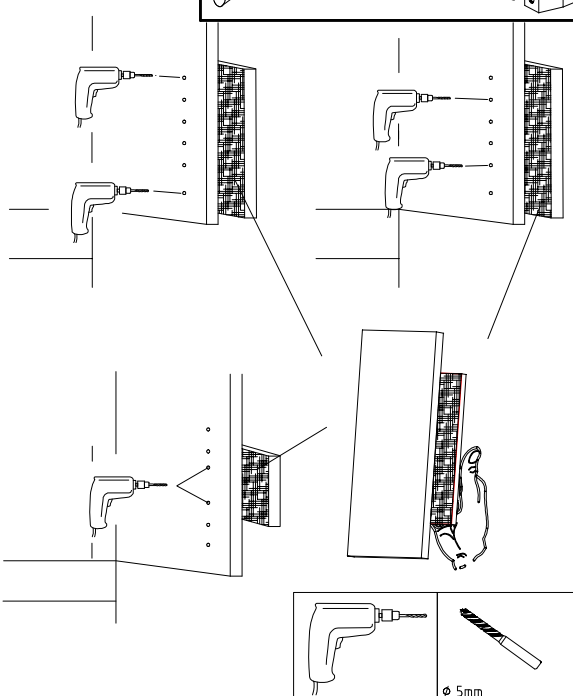
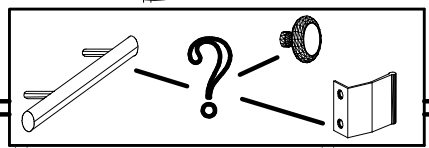
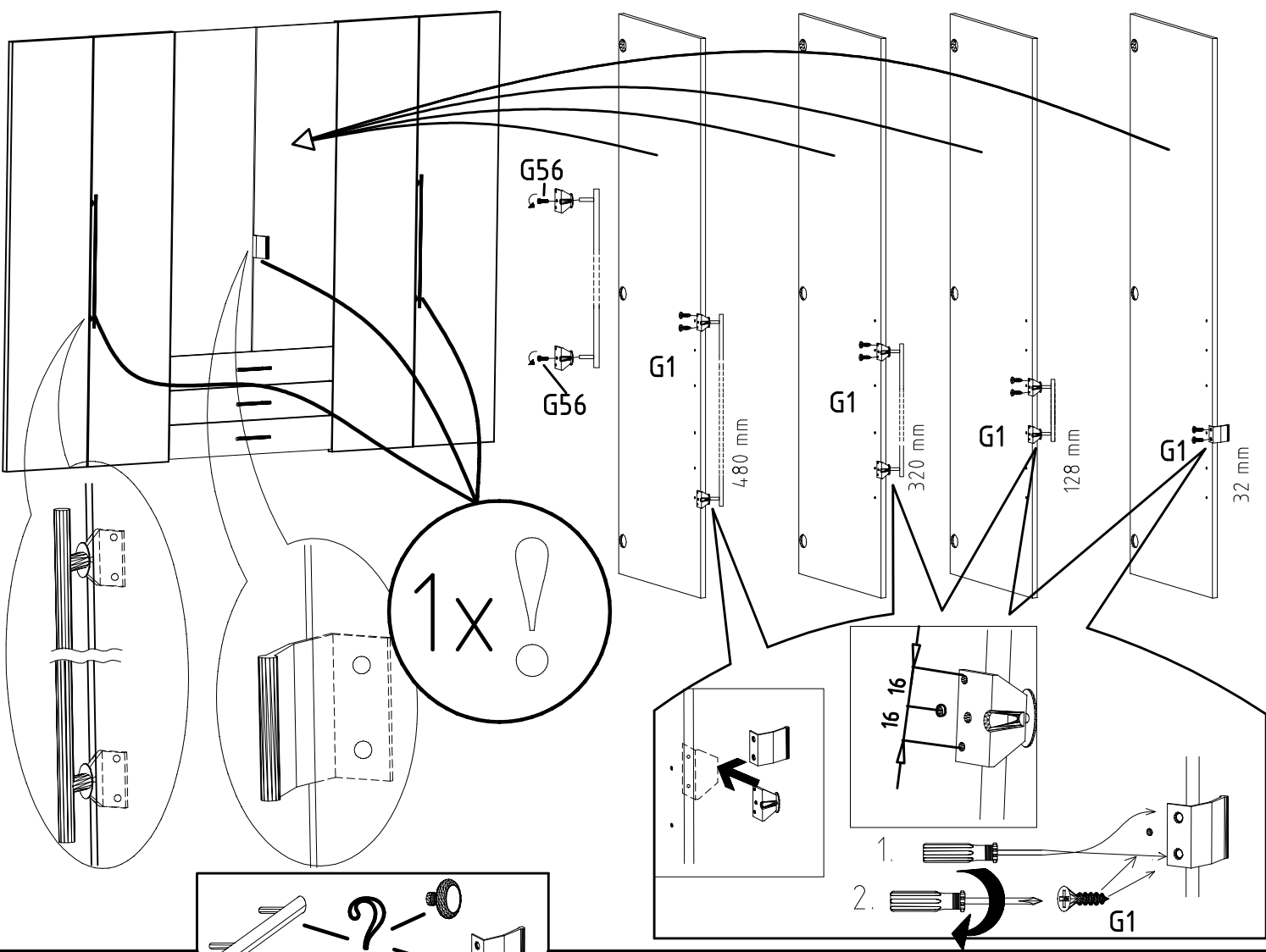
27

M4 x 9 mm **G8**
111 015

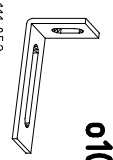
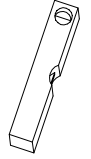
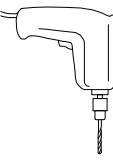




3,5 x 15 mm 121 370	G1	4,0 x 12 mm 122 625	G56
------------------------	----	------------------------	-----



SP27
4 X 27mm
122 620
4,0x22
G49
122 609

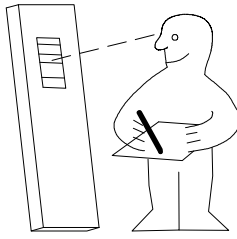
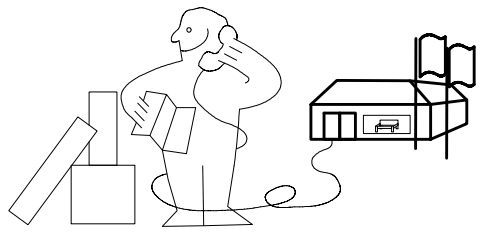
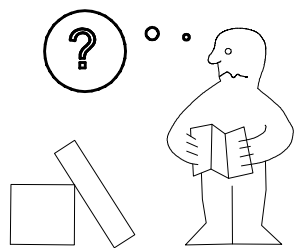
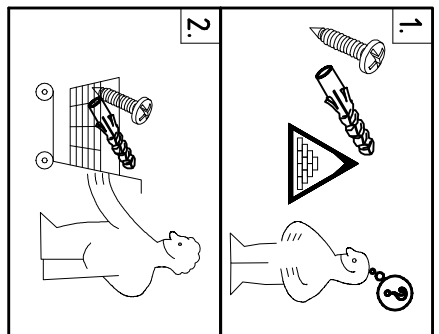
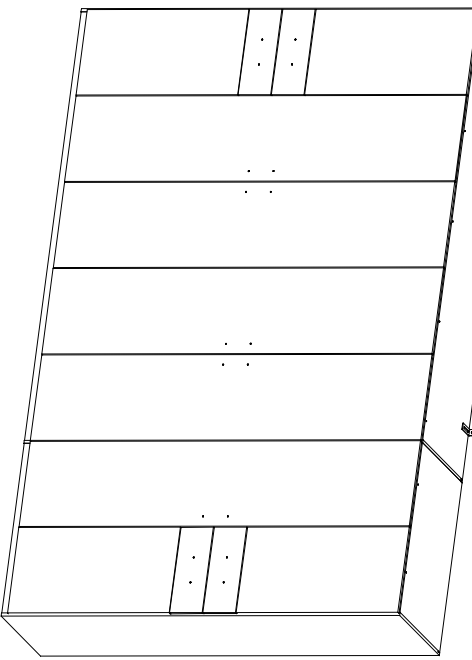
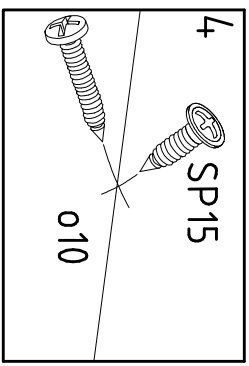
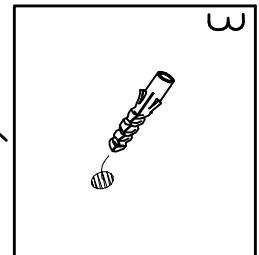
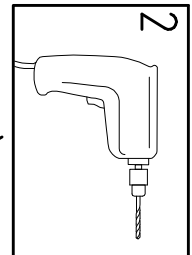
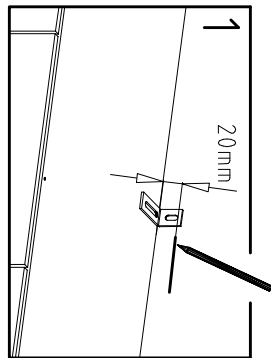


ø 8mm

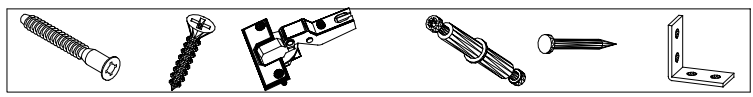
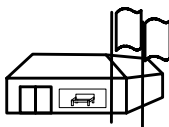
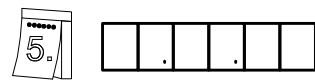
4 X 15mm
SP15

111 052

o10



Modell/Model/Modèle



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

