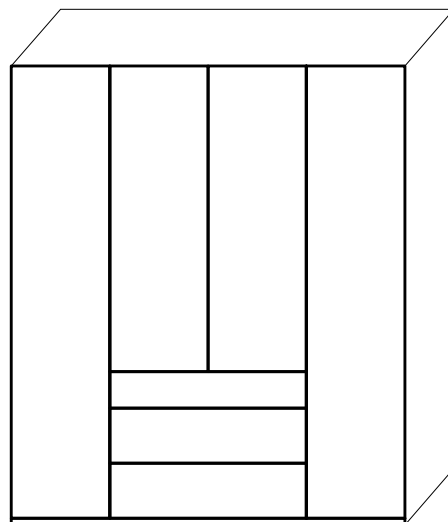
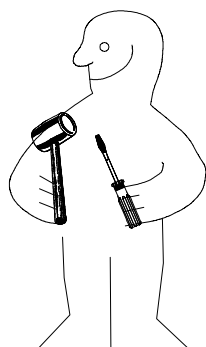
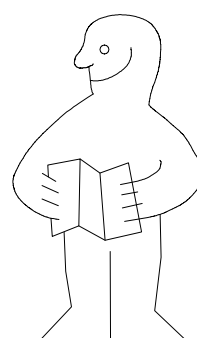
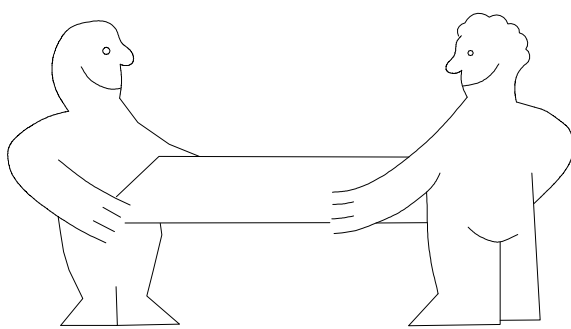
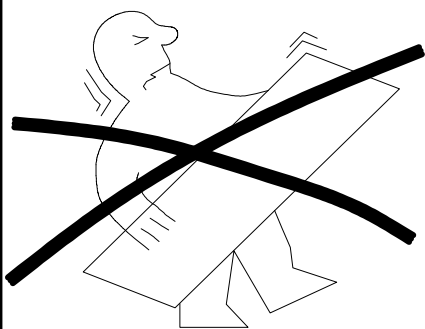


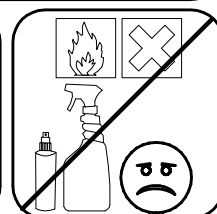
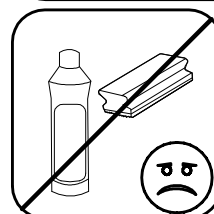
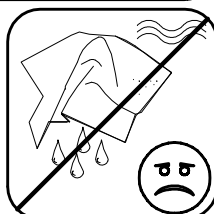
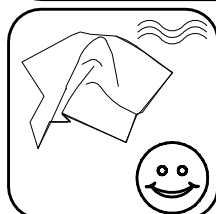
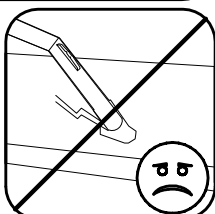
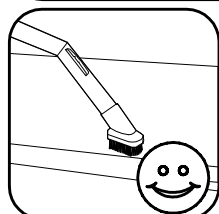
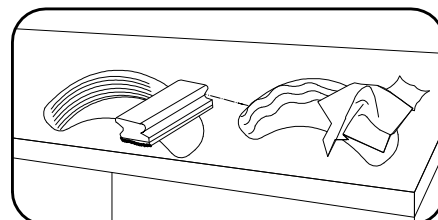
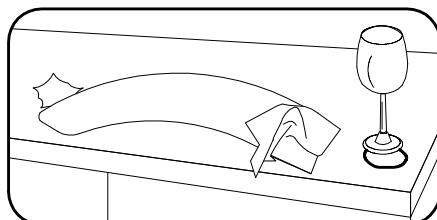
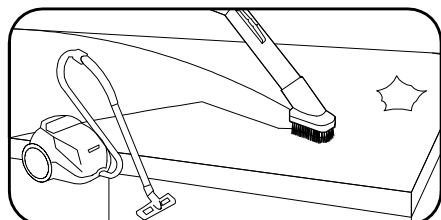
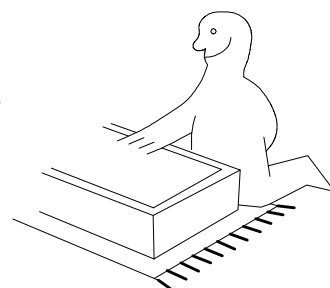
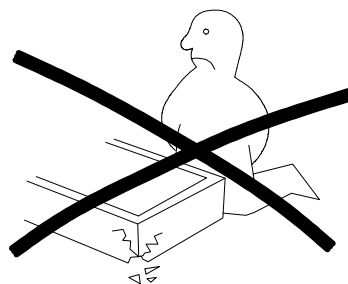
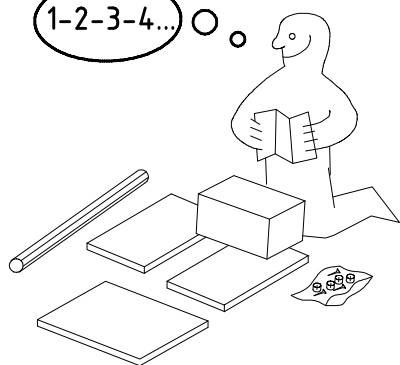
980244



SHS 180



1-2-3-4... ○ ○

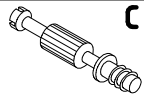


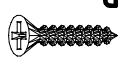
980244

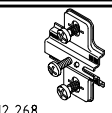
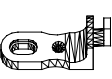
06.04.16 / -

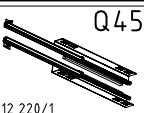
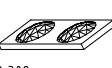
04 16

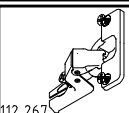
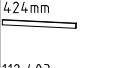
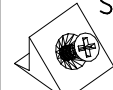
1/12

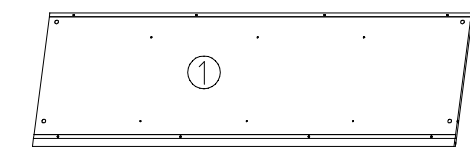
 111 103 M6 x 11 mm	C 16x
 121 181	T6 12x
 111 102	A 16x

 121 375 3,5 x 35 mm	G14 8x
 117 001 3,5 x 15 mm	K1 4x
 121 370	G1 10x
 111 610	L7 16x

 112 268	M 14x
 111 229	F 4x
 111 174	J1 12x
 111 252	VB23 4x

 112 220/1 M6 x 10	Q45 3x
 112 616 3,5 x 15 mm	T3 12x
 131370	G 12x
 352 302	KP8 6x

 112 267	N 14x
 163 007 4,24 mm	Z 3x
 112 403	K21 2x
 112 403	SBV 18x



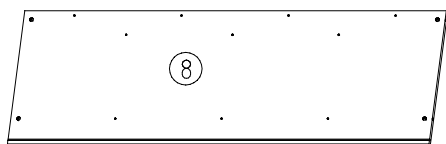
1761x560x15



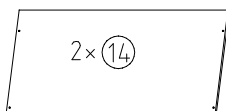
1761x32x15



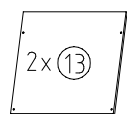
1761x32x15



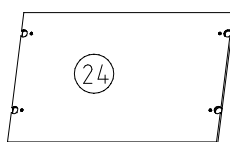
1761x560x15



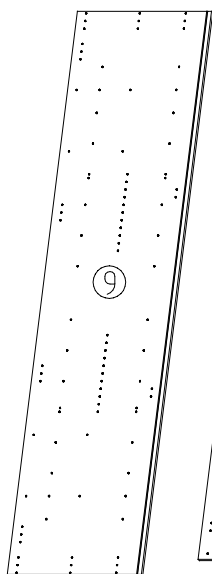
873x500x18



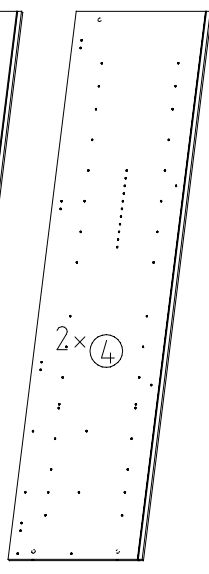
429x500x18



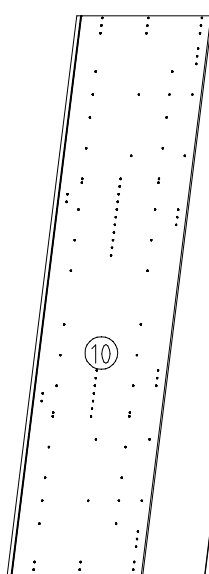
873x540x18



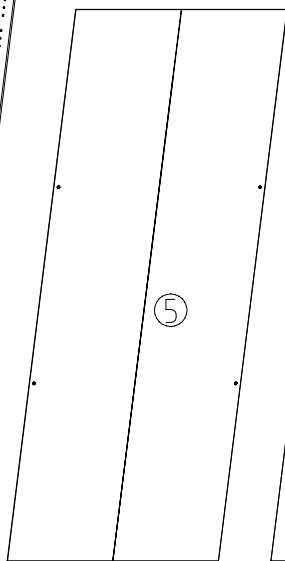
2352x560x15



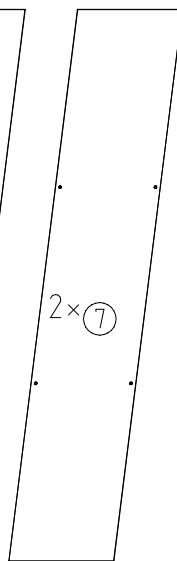
2289x560x15



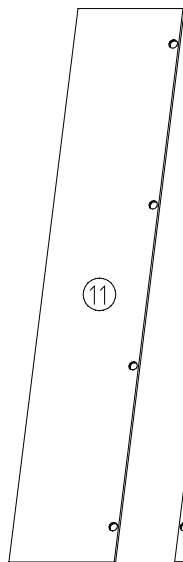
2352x560x15



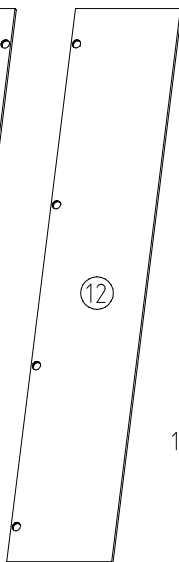
2303x882x2,5



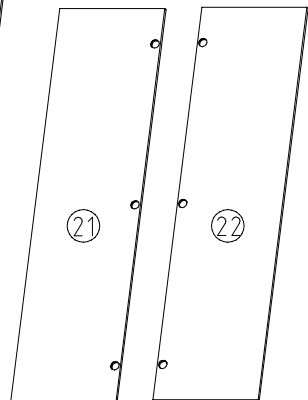
2303x438x2,5



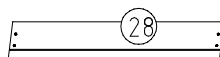
2310x439x15



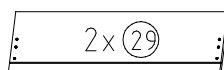
2310x439x15



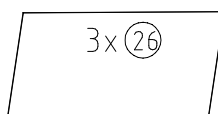
1638x439x15 1638x439x15



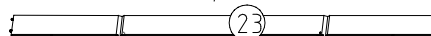
883x156x15



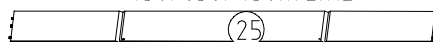
883x252x15



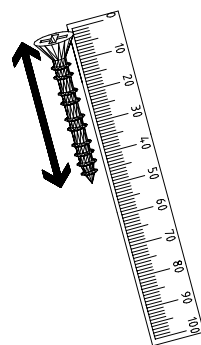
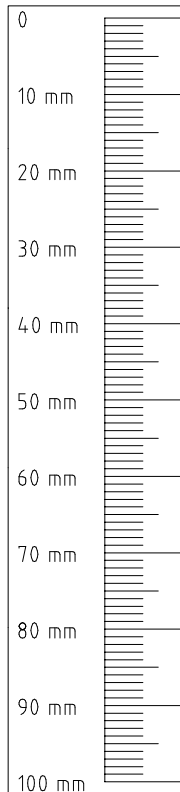
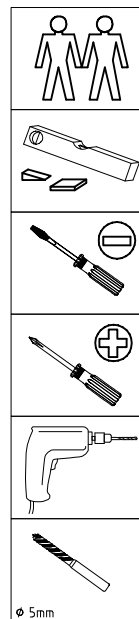
844x449x2,5



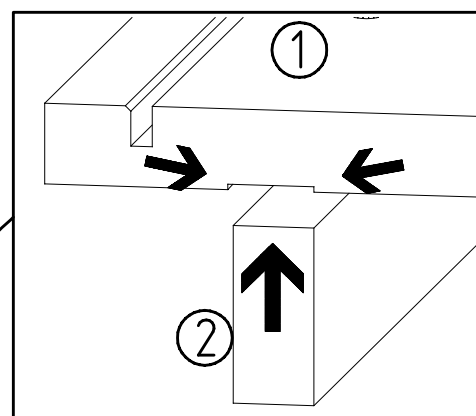
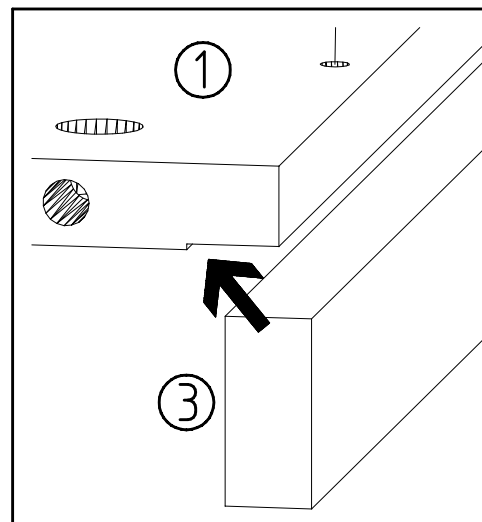
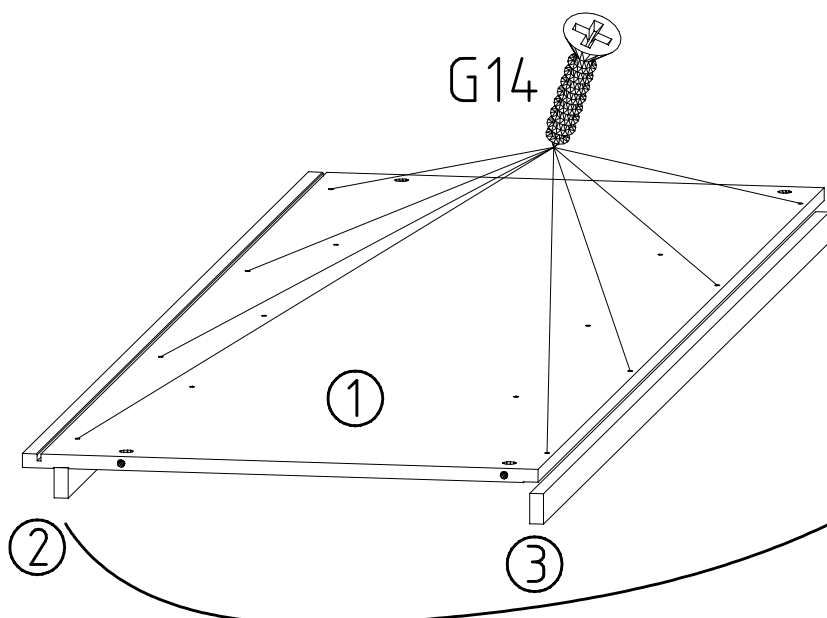
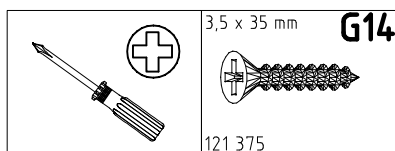
450/858/450x92x12



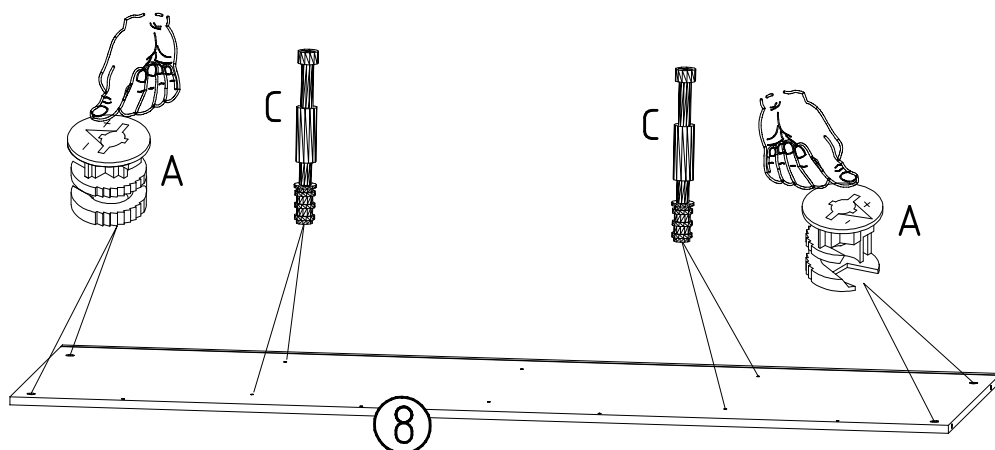
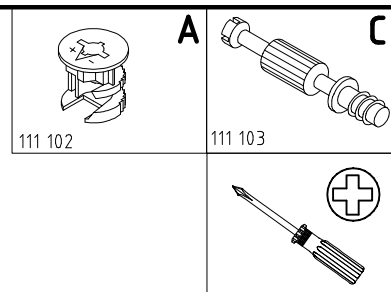
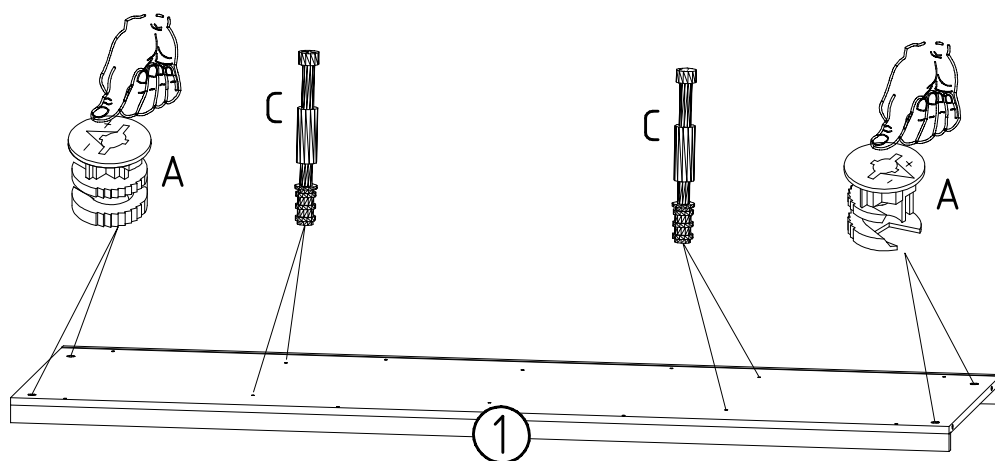
2x 450/858/450x152x12



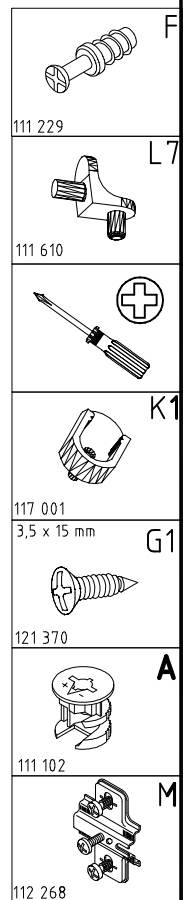
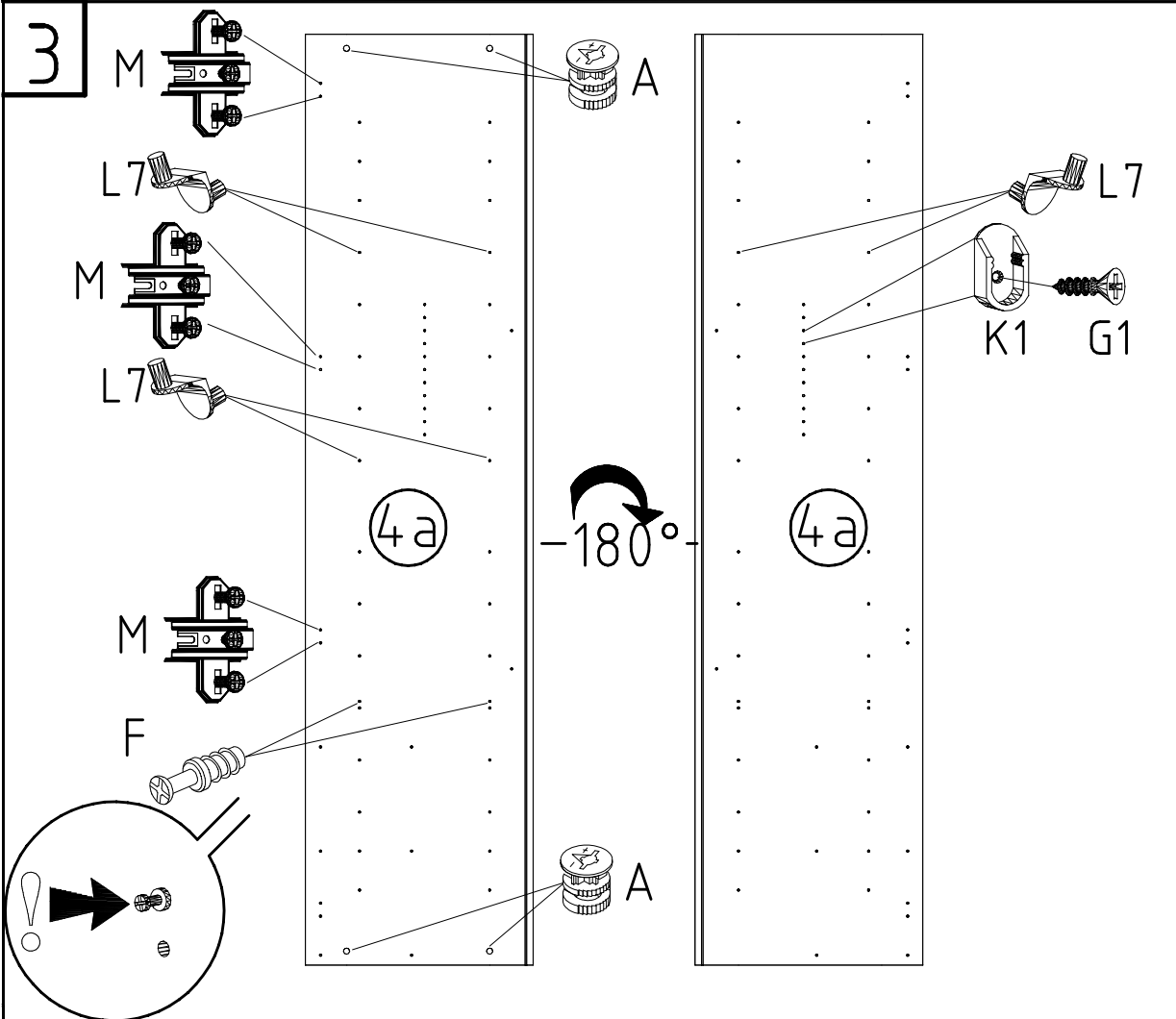
1



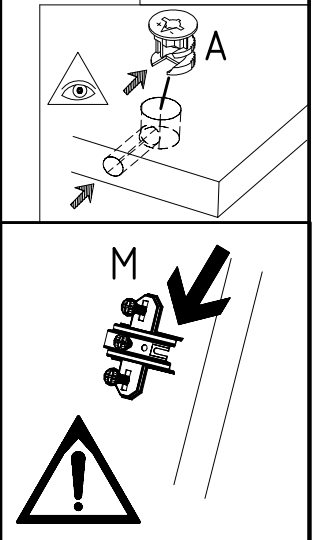
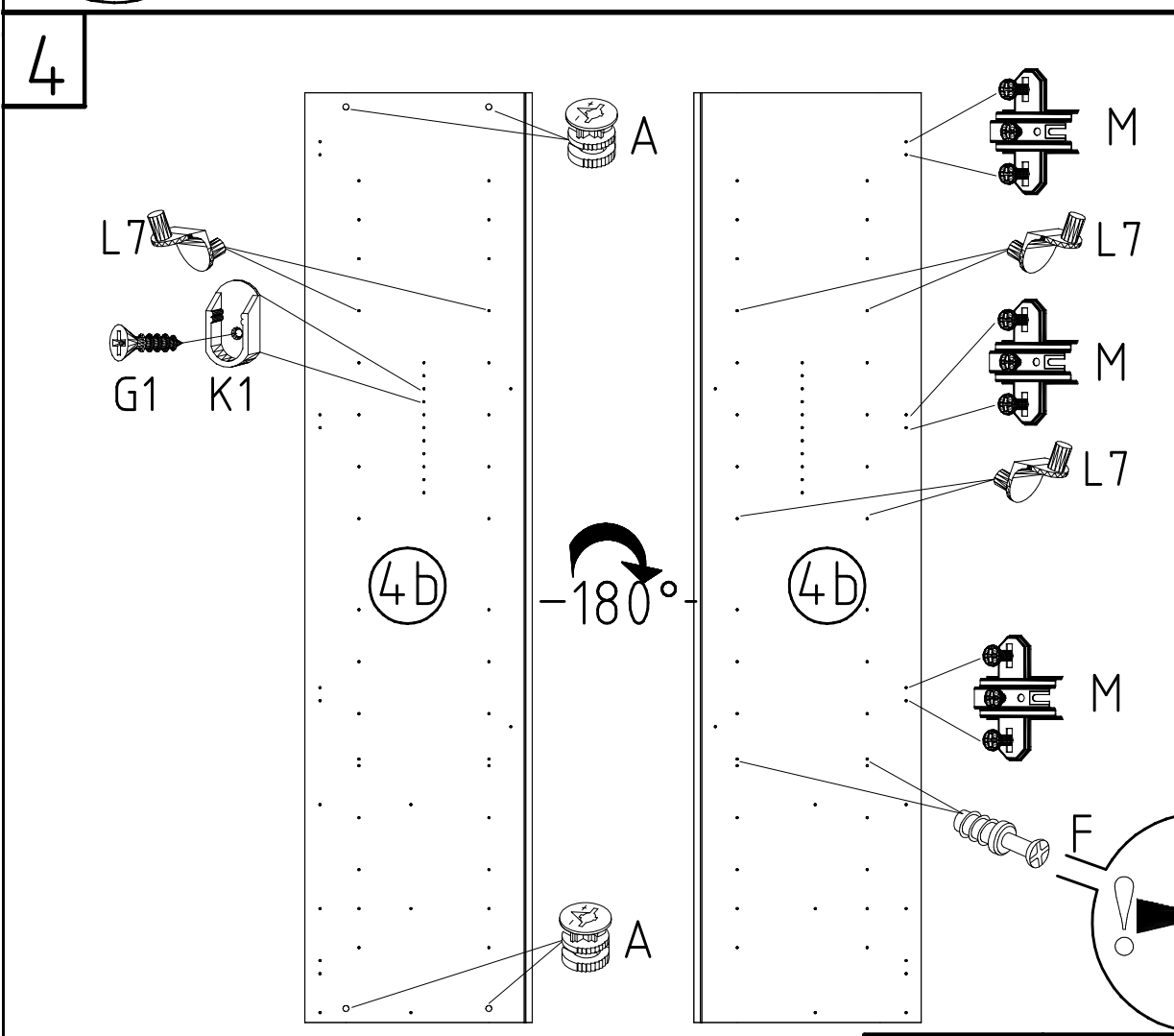
2



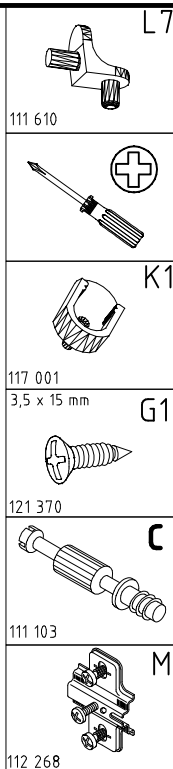
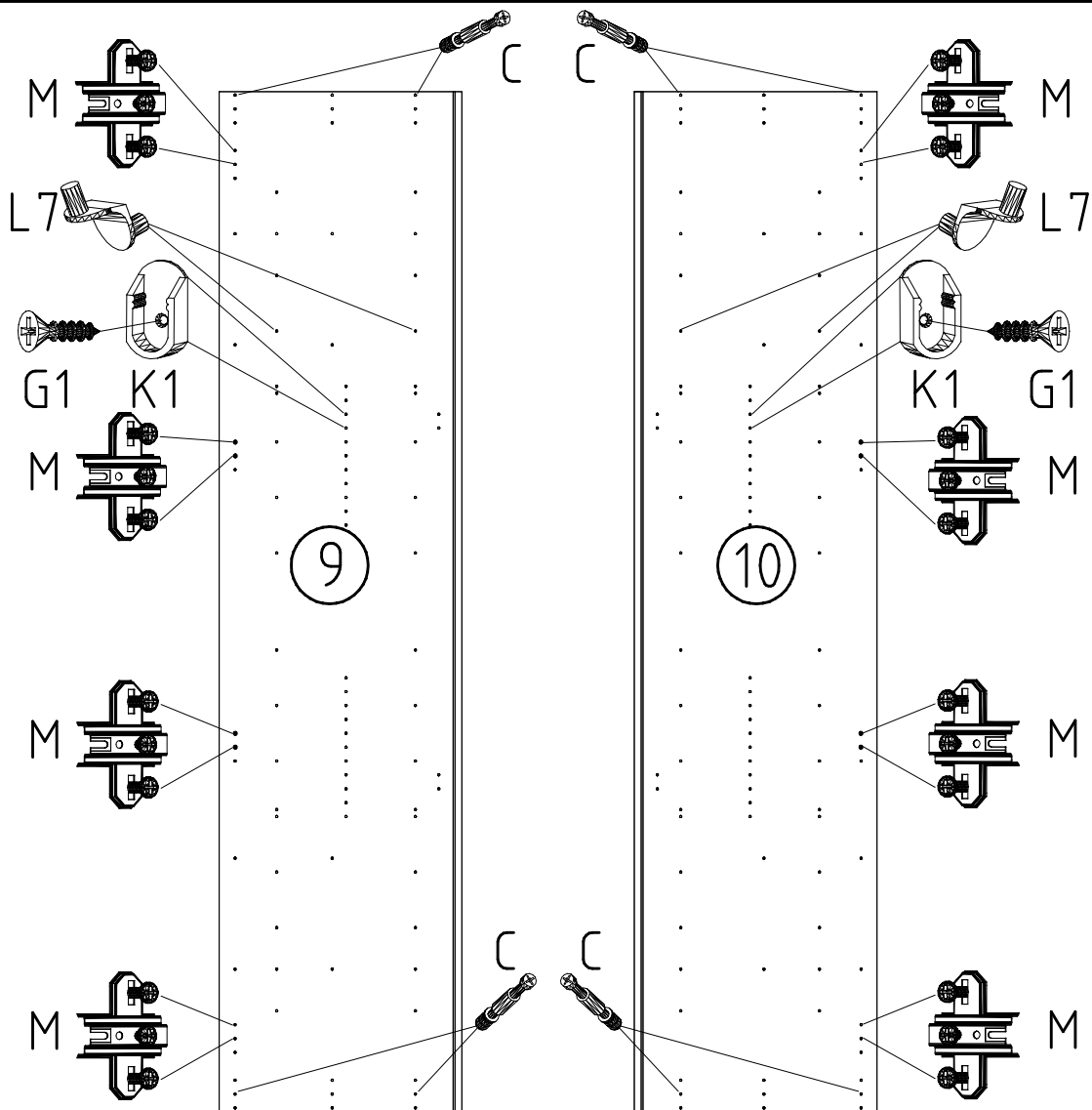
3



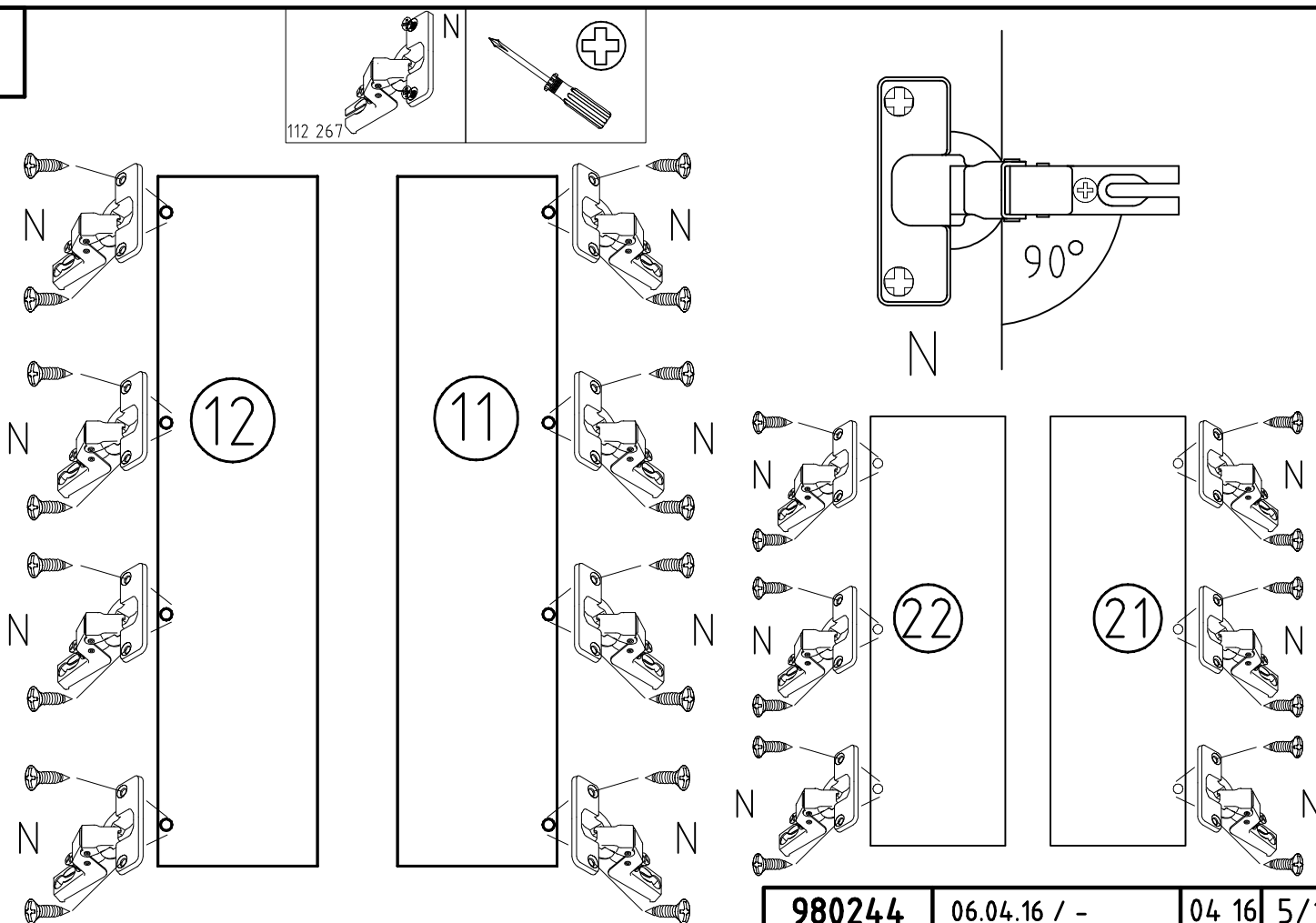
4



5



6



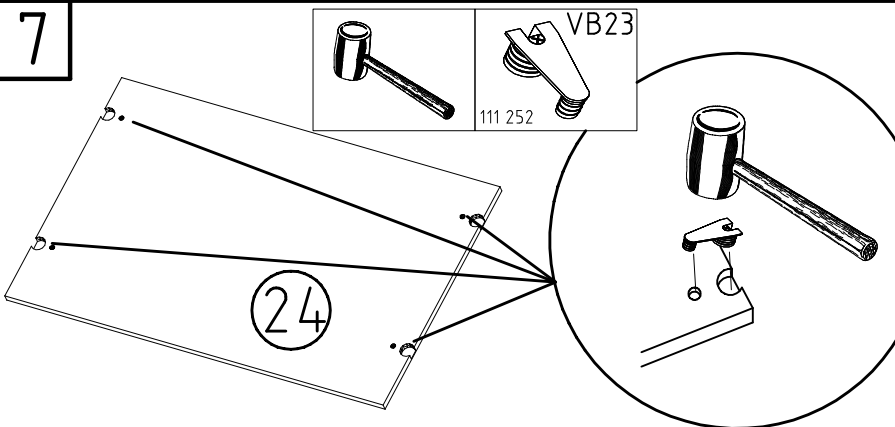
980244

06.04.16 / -

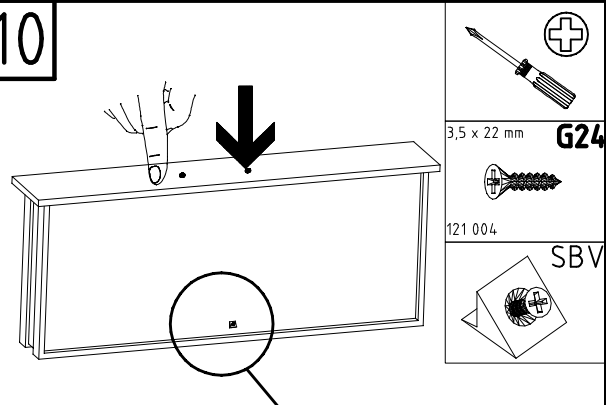
04 16

5/12

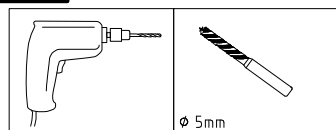
7



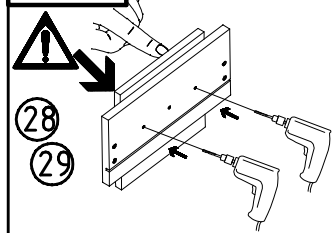
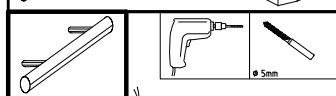
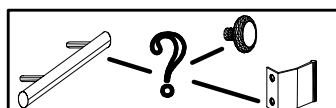
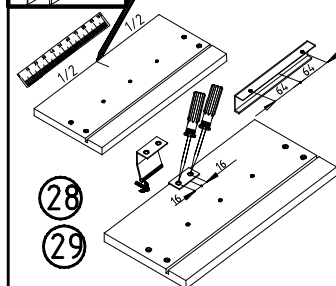
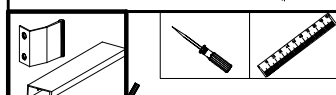
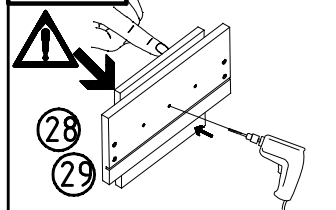
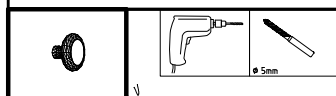
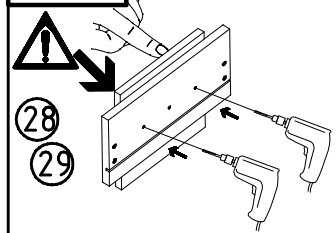
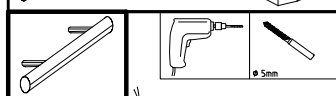
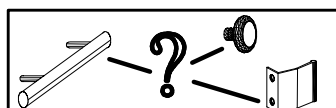
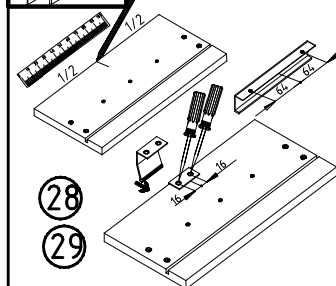
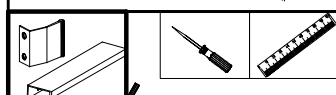
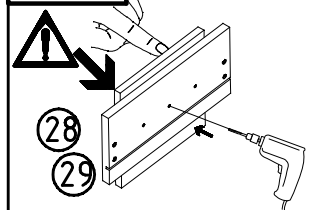
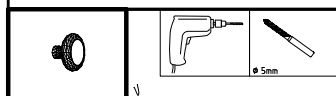
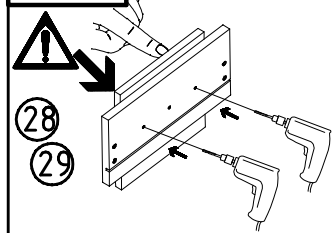
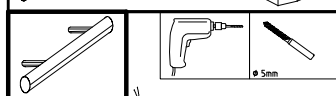
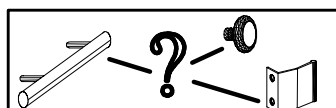
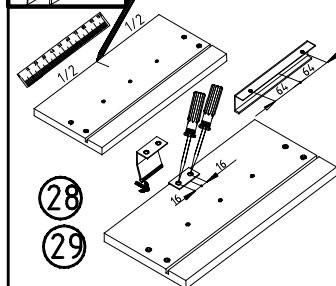
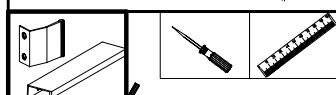
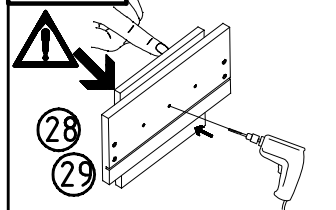
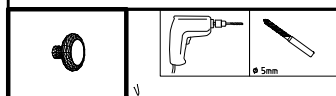
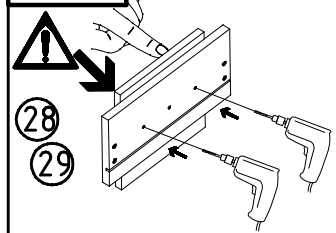
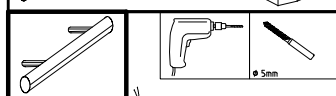
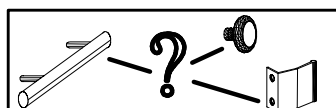
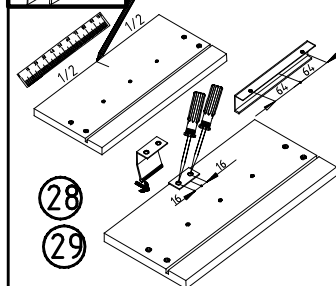
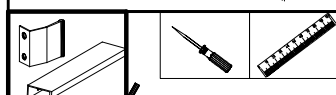
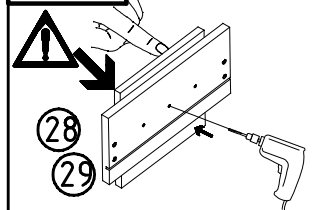
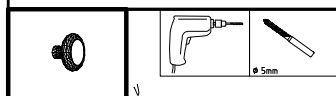
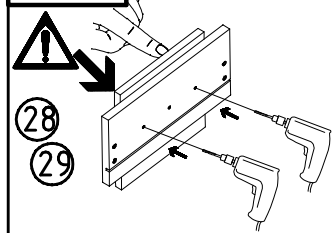
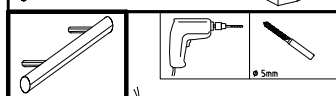
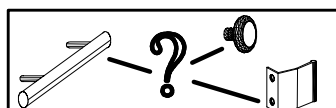
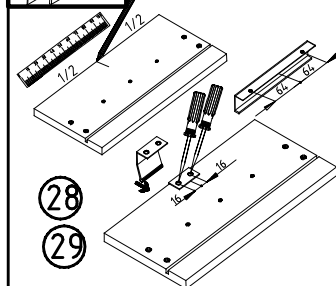
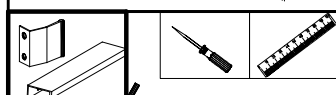
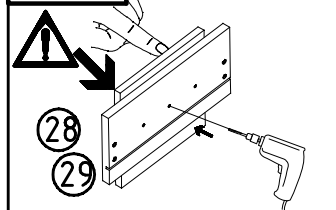
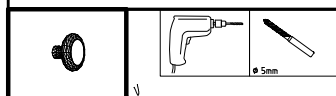
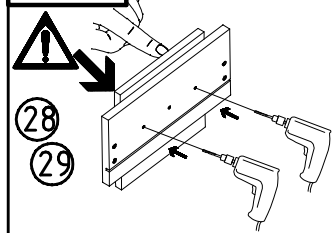
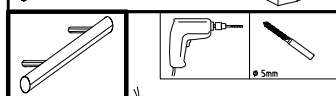
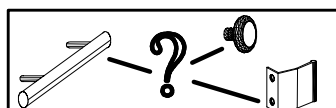
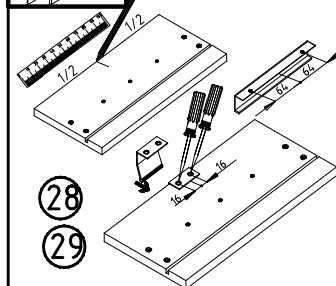
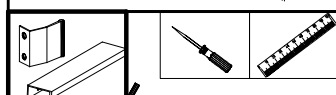
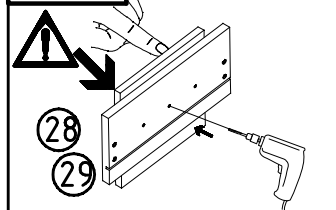
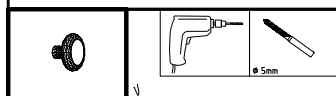
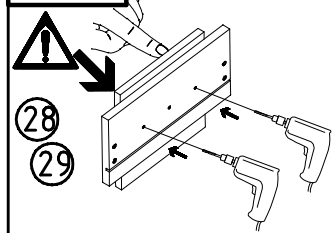
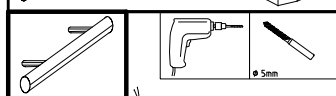
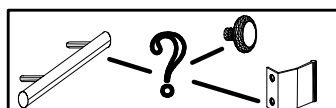
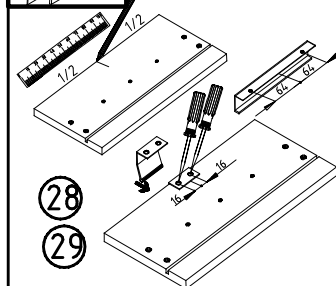
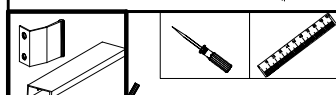
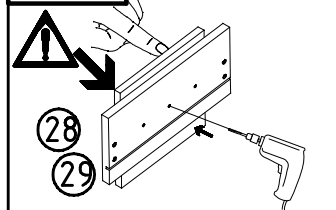
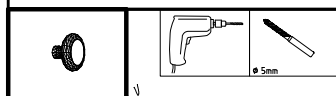
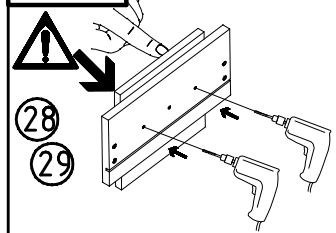
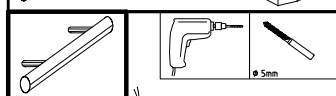
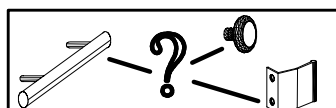
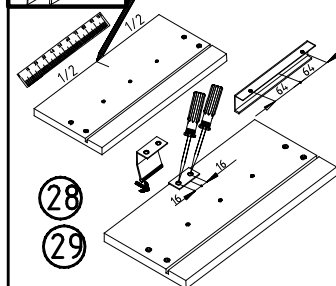
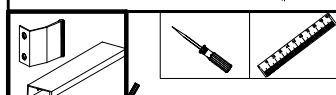
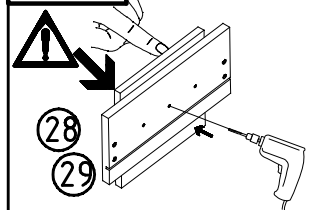
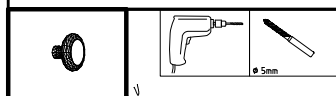
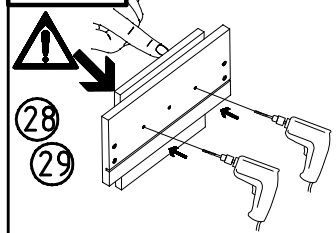
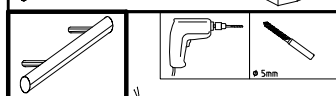
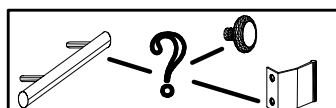
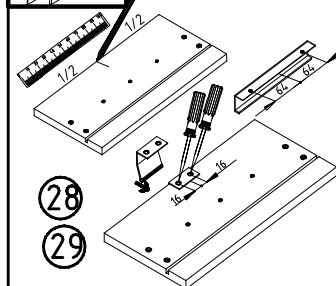
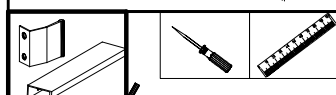
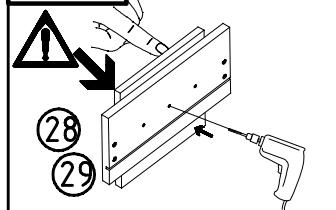
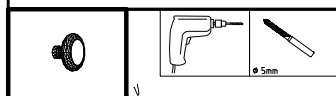
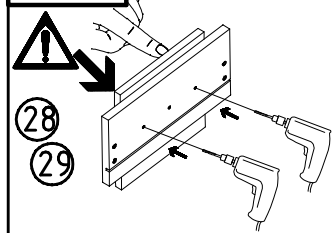
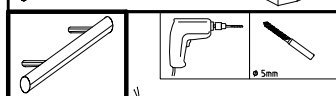
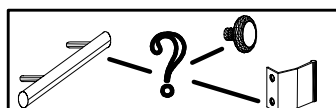
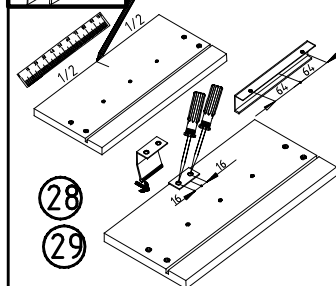
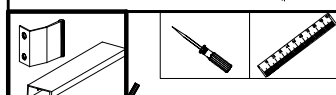
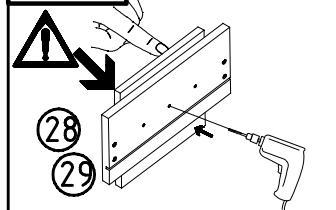
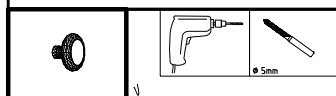
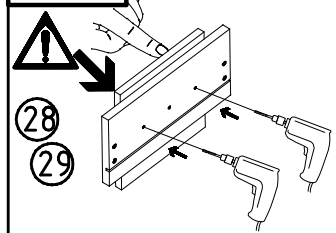
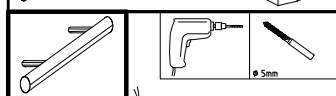
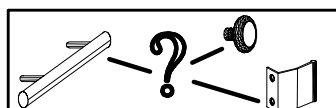
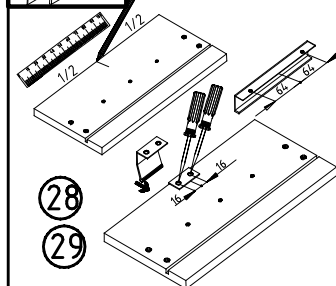
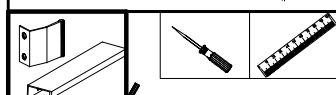
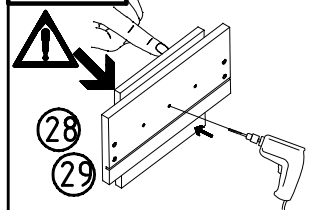
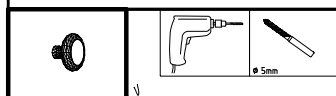
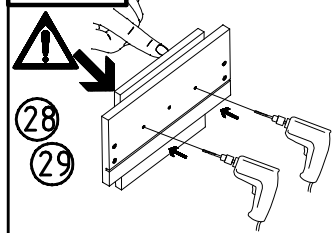
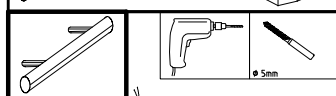
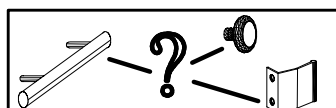
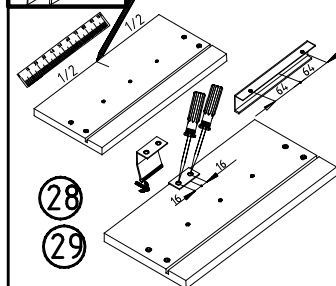
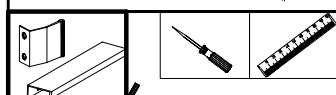
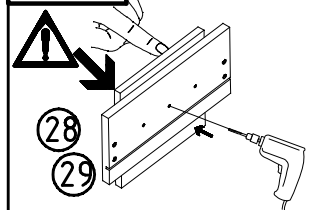
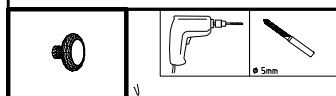
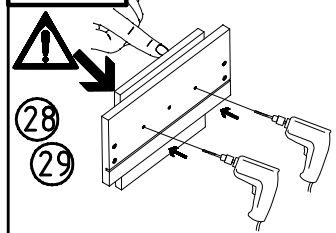
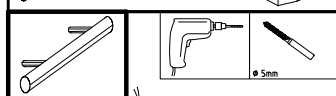
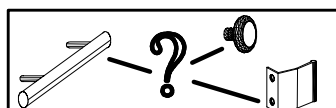
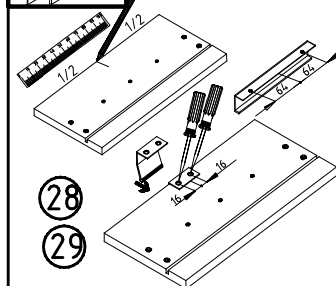
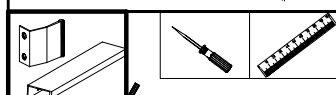
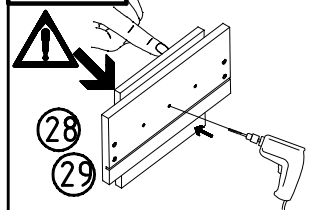
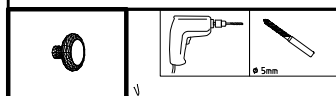
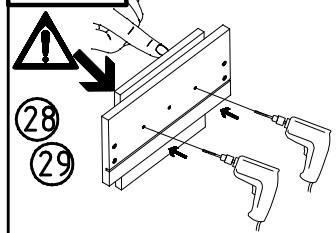
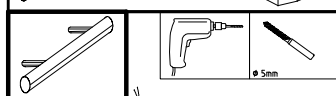
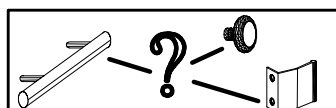
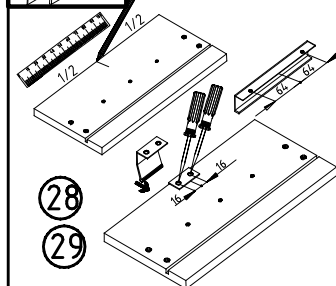
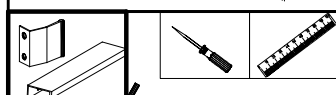
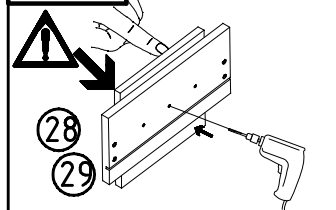
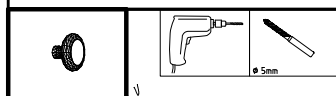
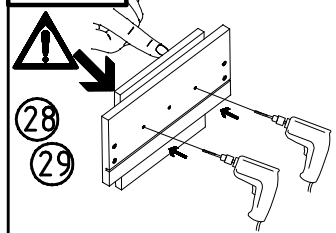
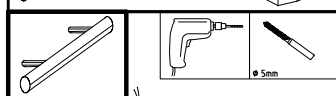
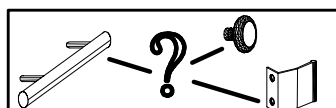
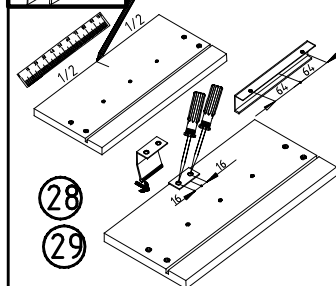
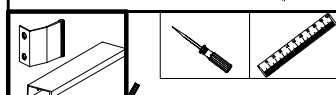
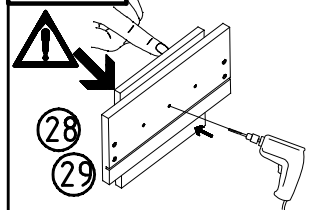
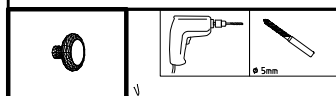
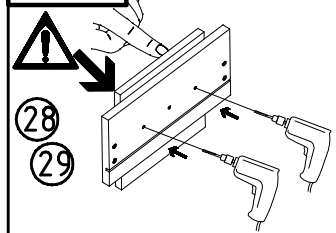
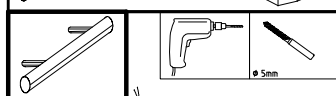
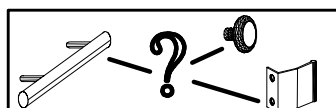
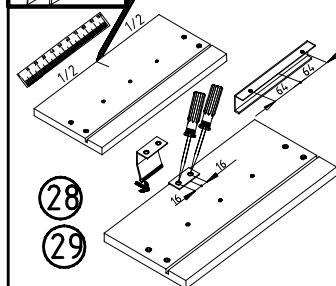
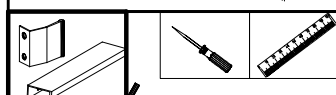
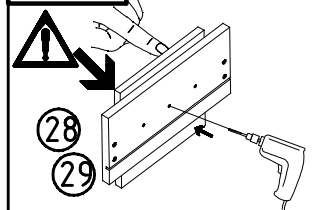
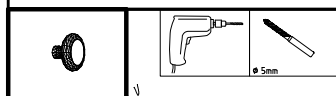
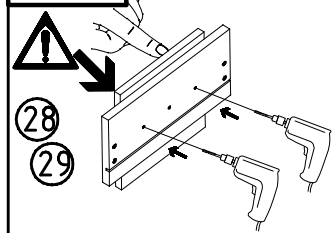
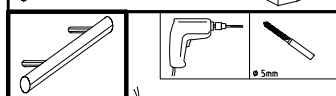
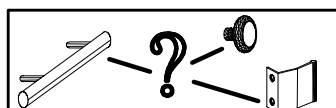
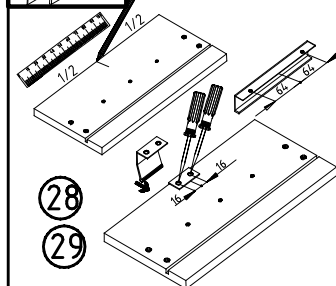
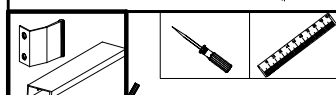
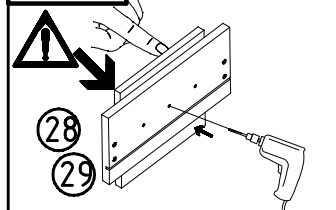
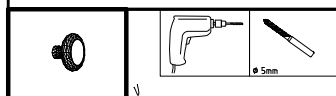
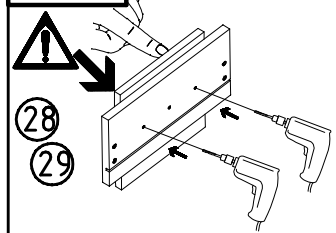
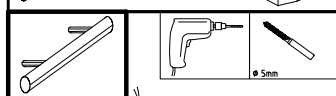
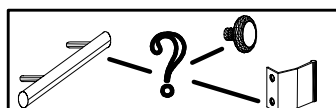
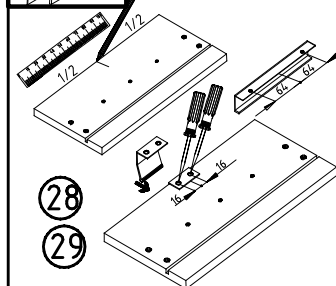
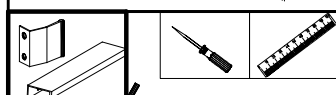
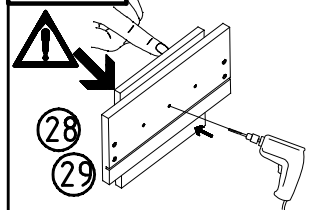
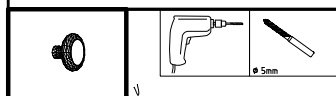
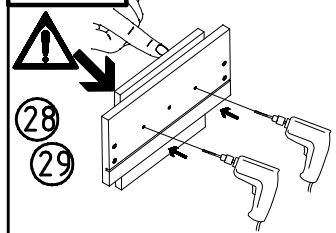
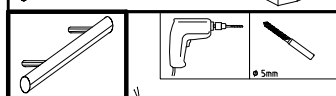
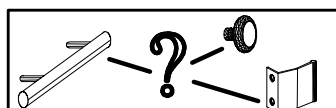
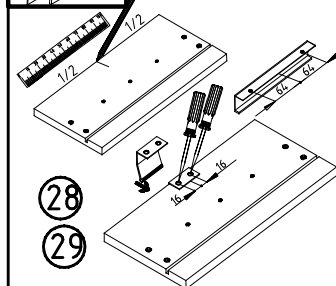
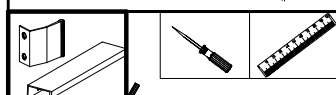
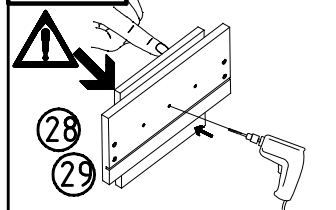
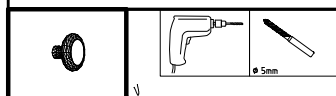
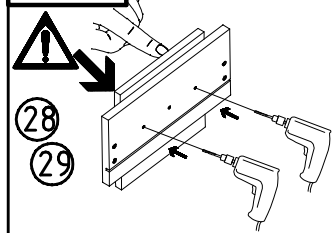
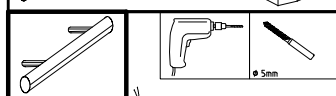
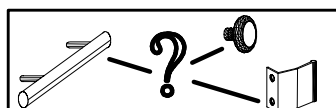
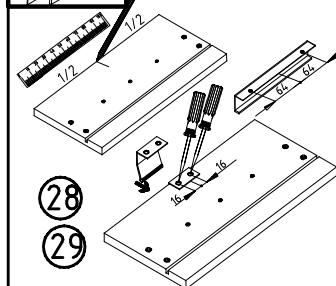
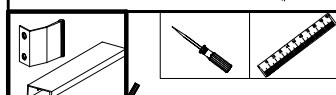
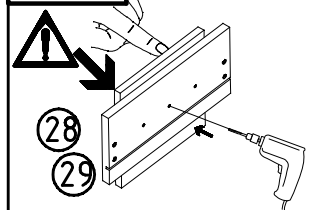
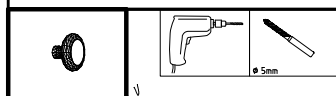
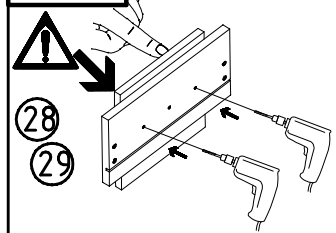
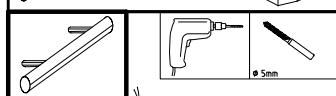
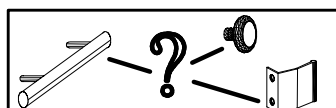
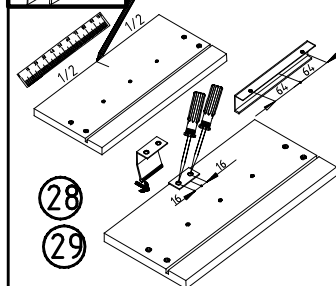
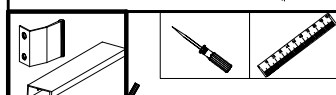
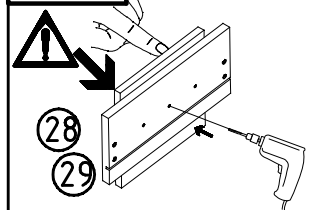
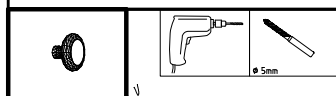
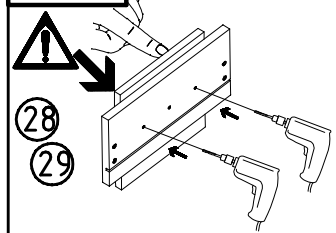
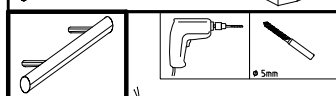
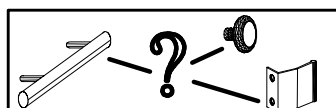
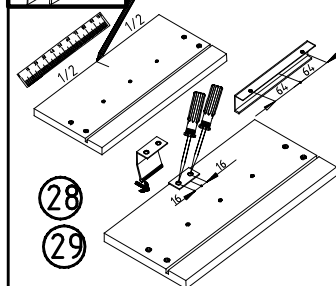
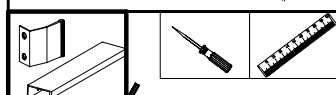
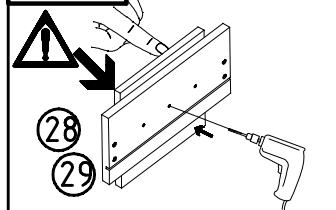
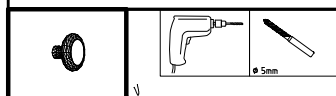
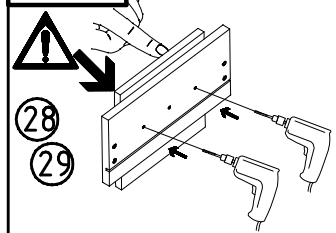
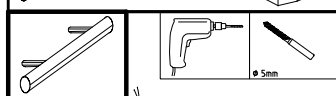
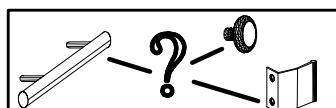
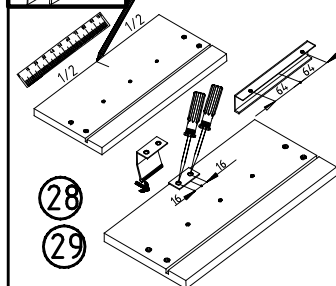
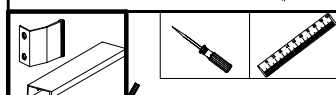
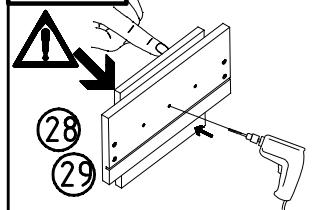
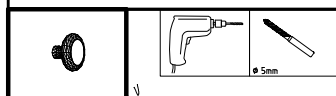
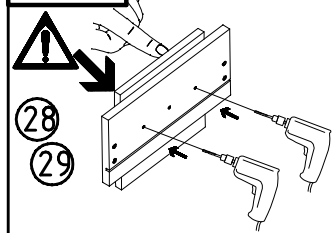
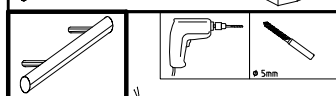
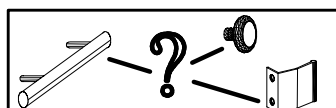
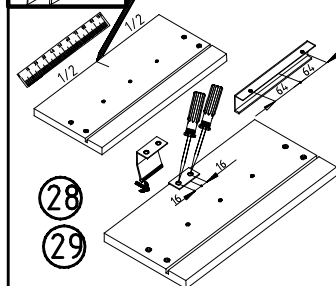
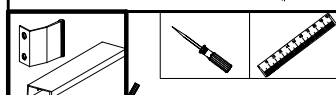
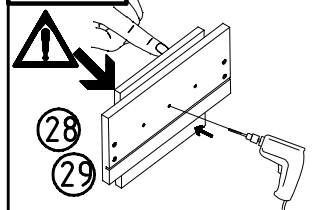
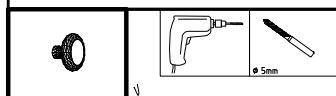
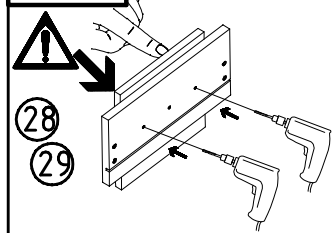
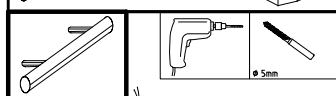
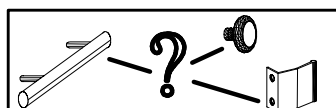
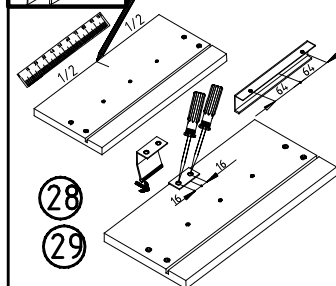
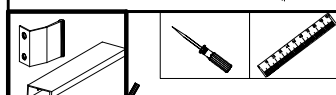
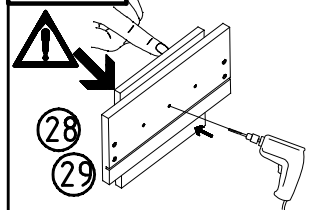
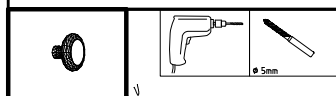
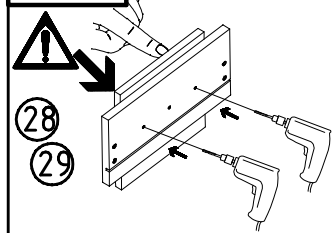
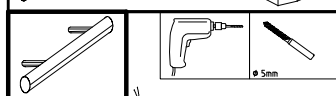
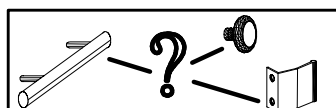
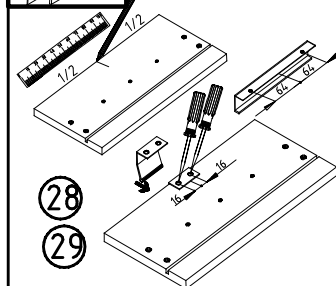
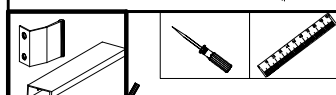
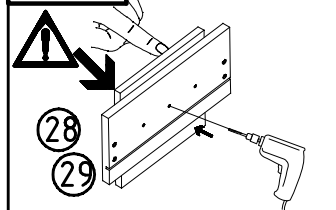
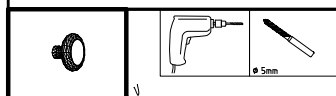
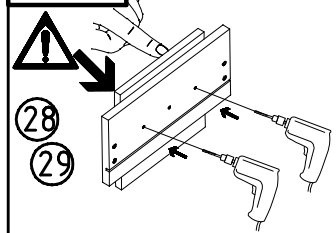
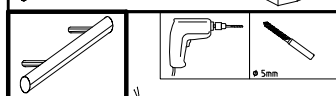
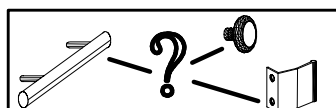
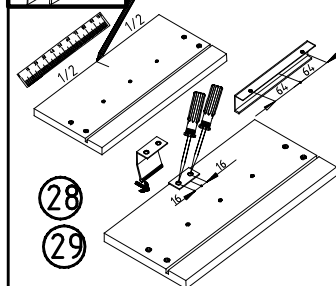
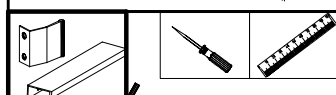
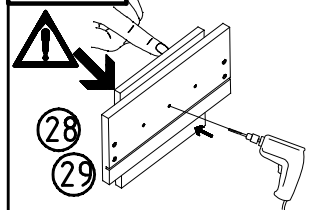
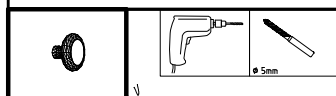
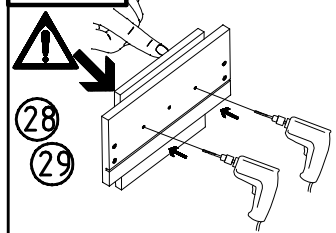
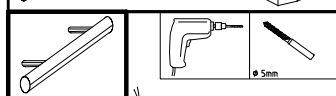
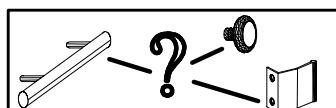
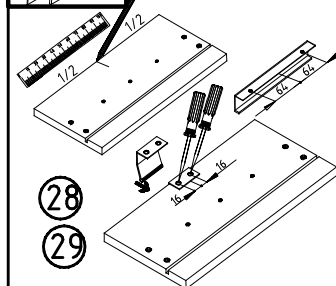
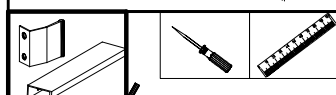
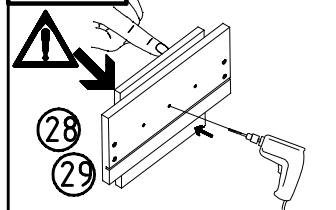
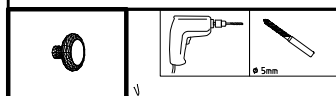
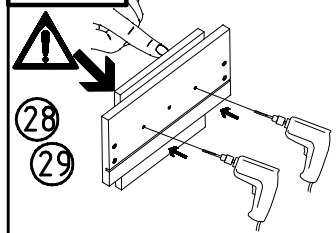
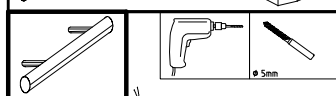
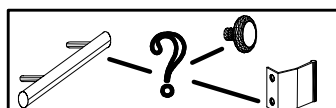
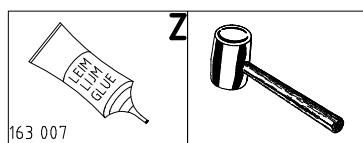
10



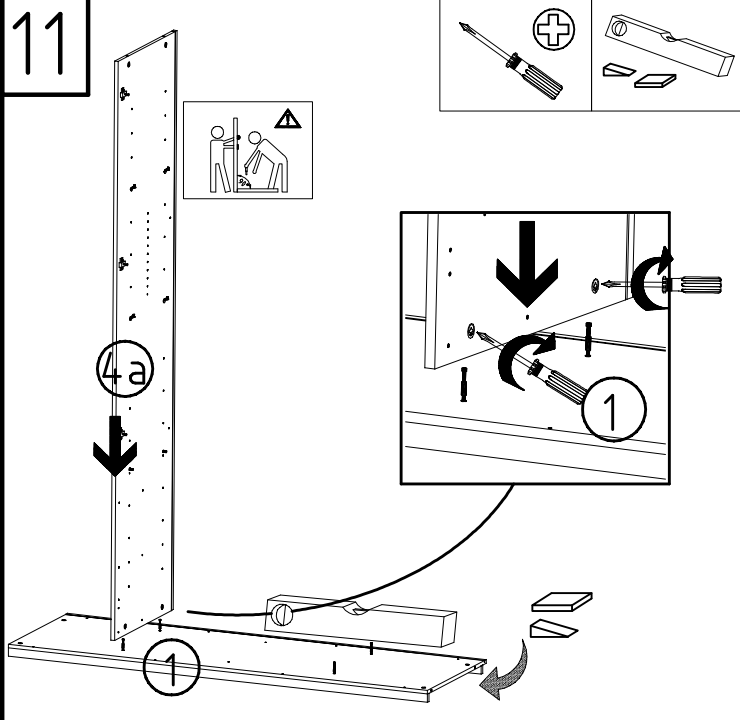
8



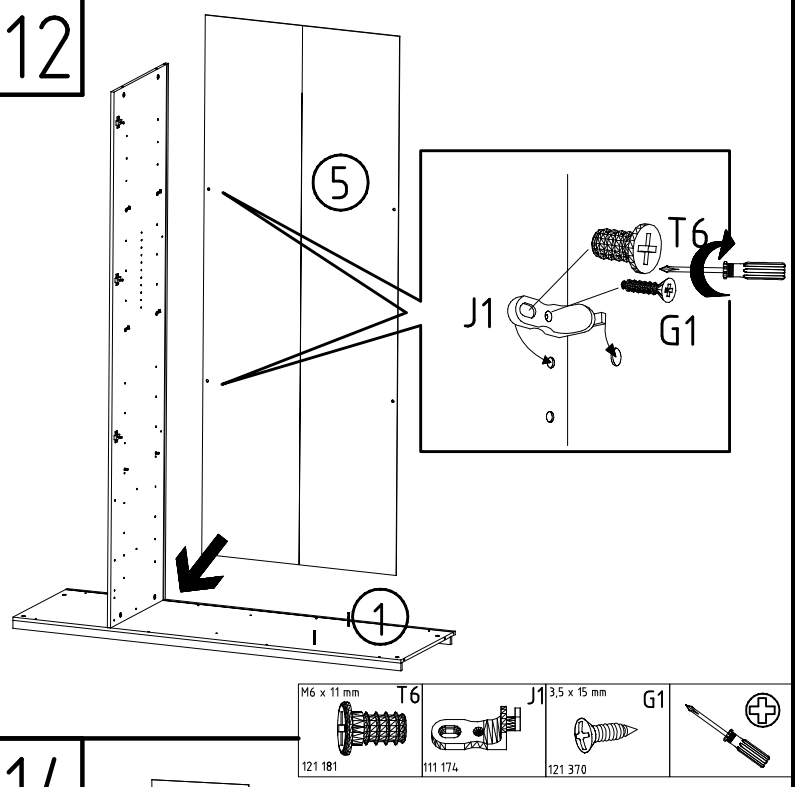
9



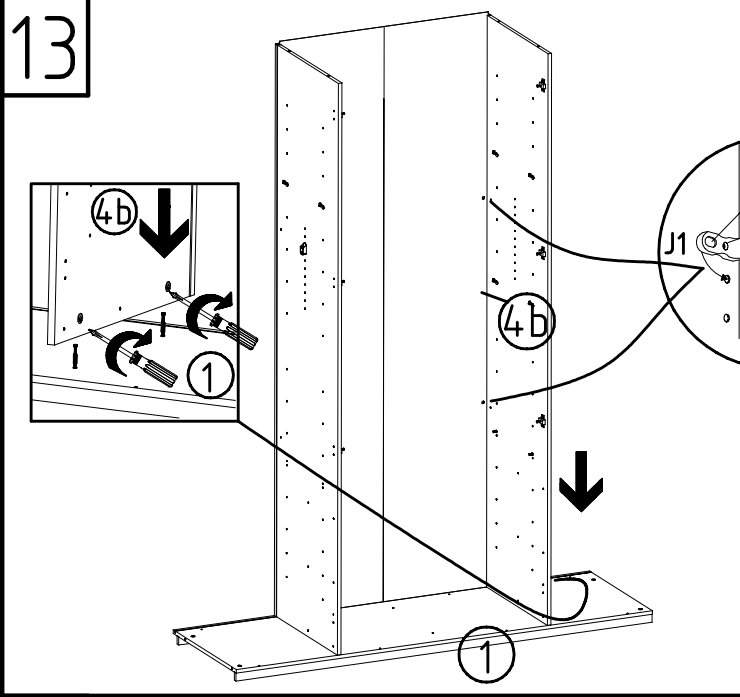
11



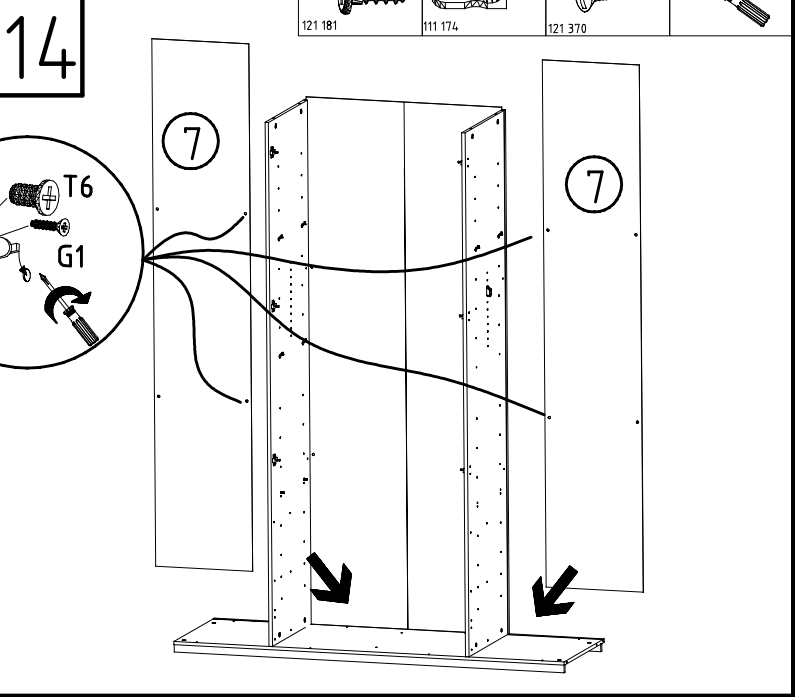
12



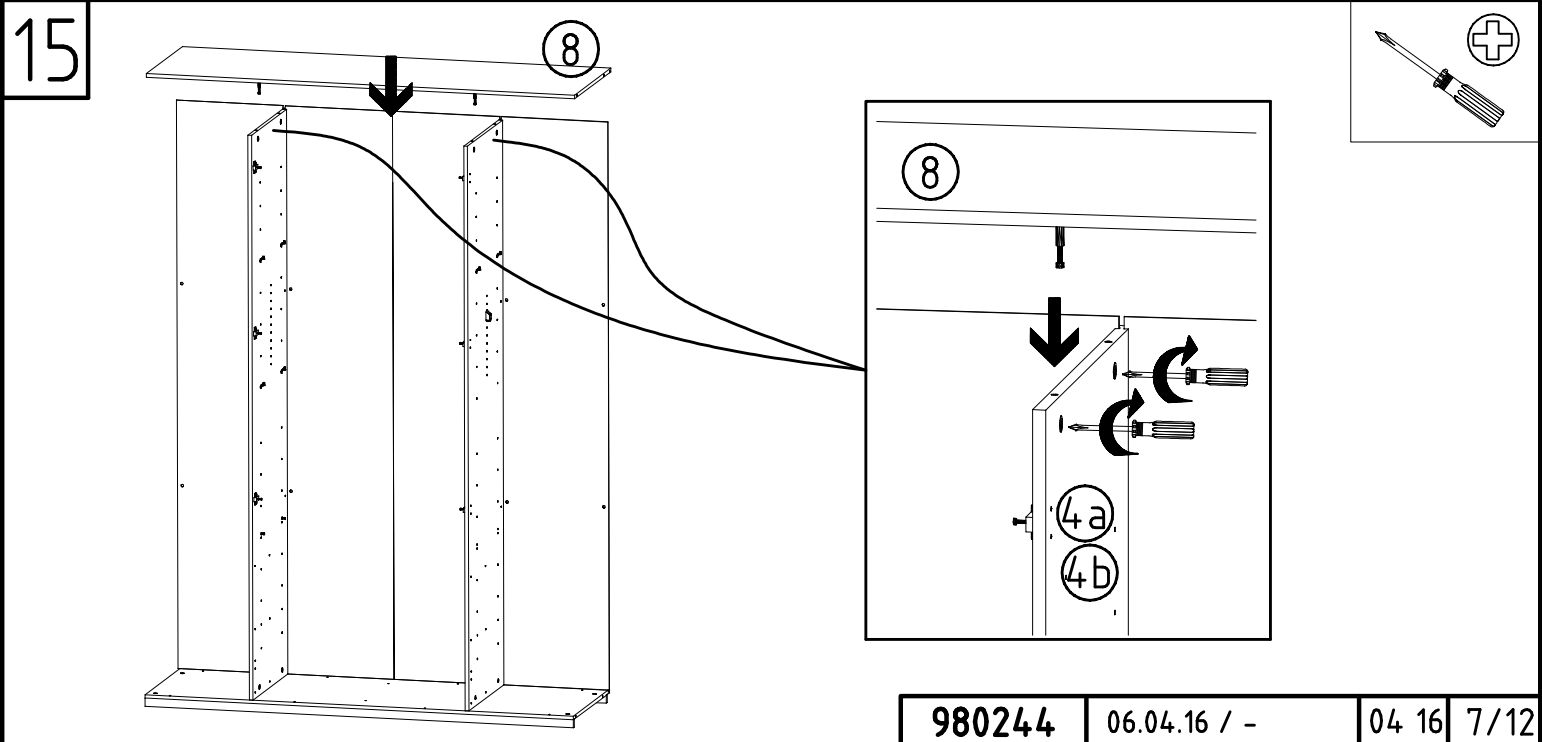
13



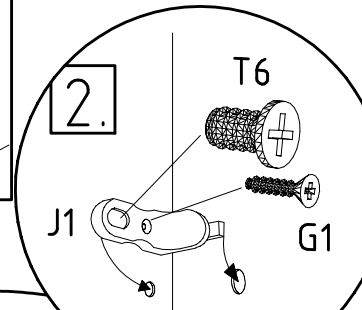
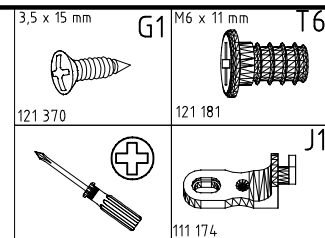
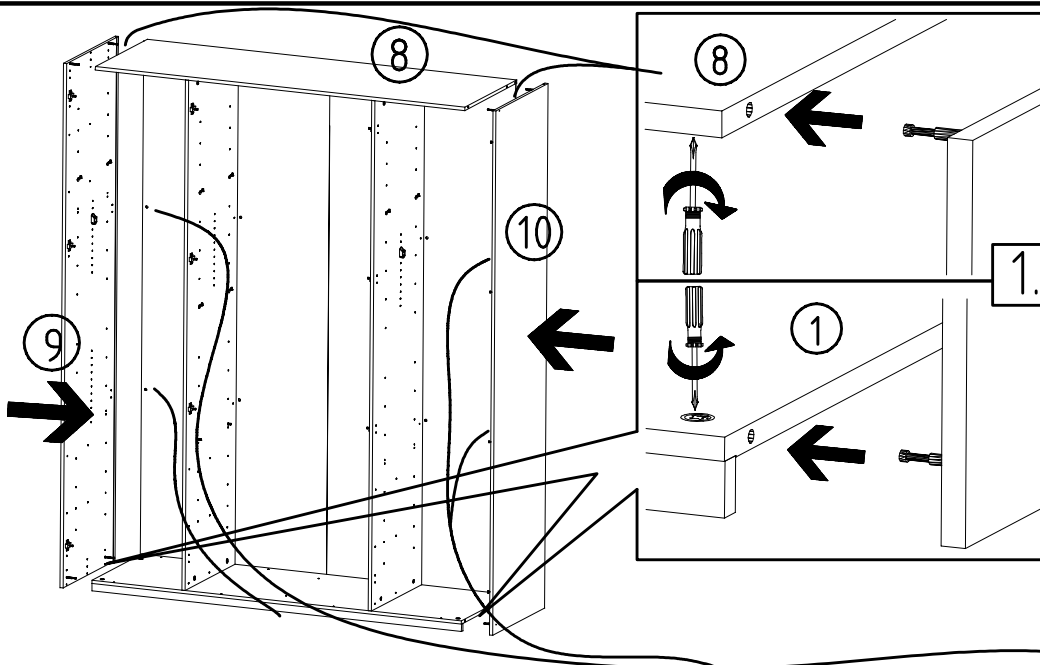
14



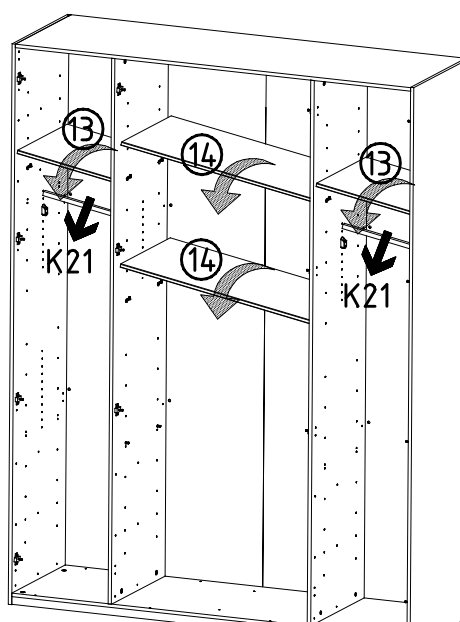
15



16

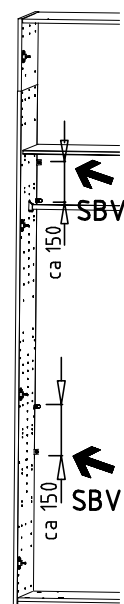
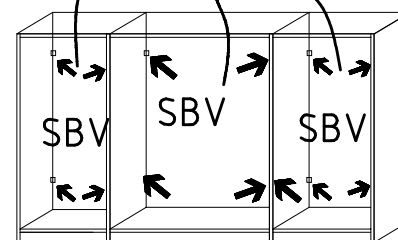
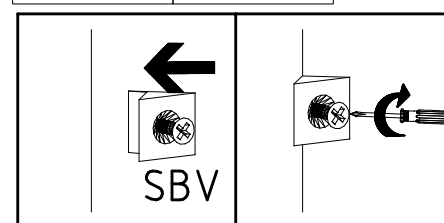
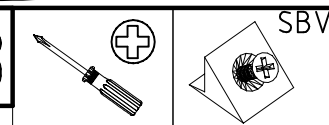


17

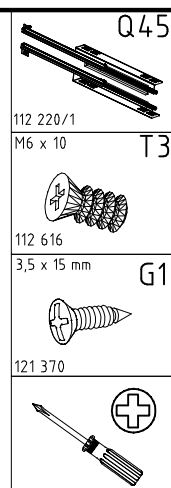
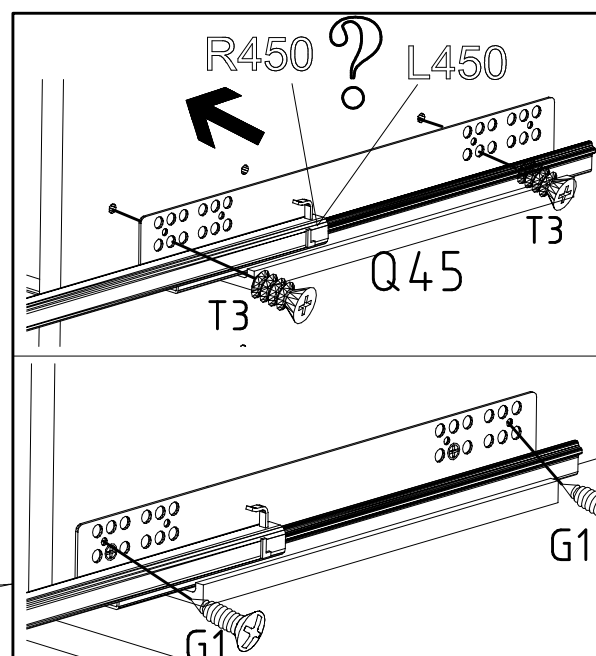
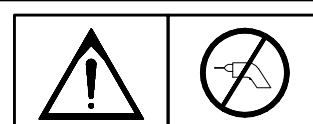
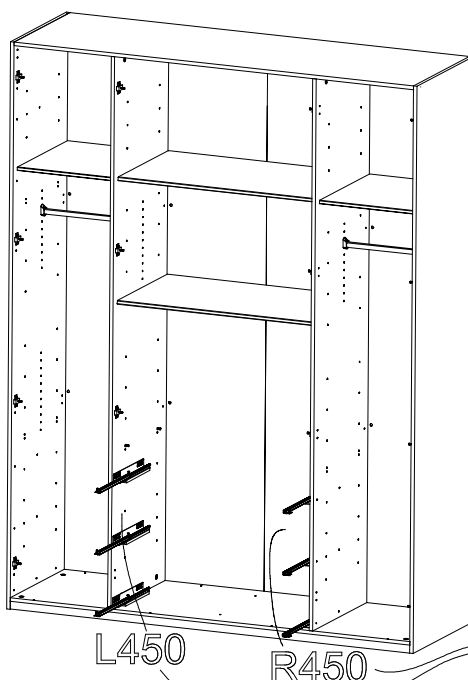


870mm
112 402

18



19



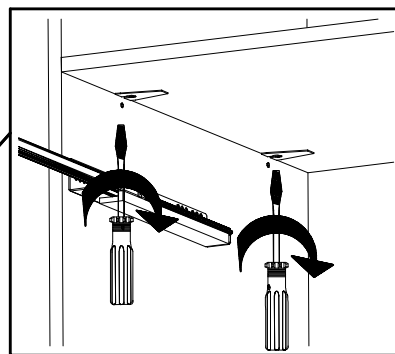
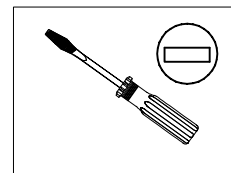
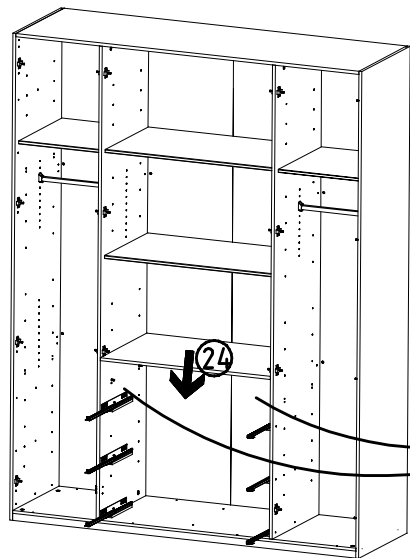
980244

06.04.16 / -

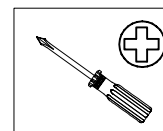
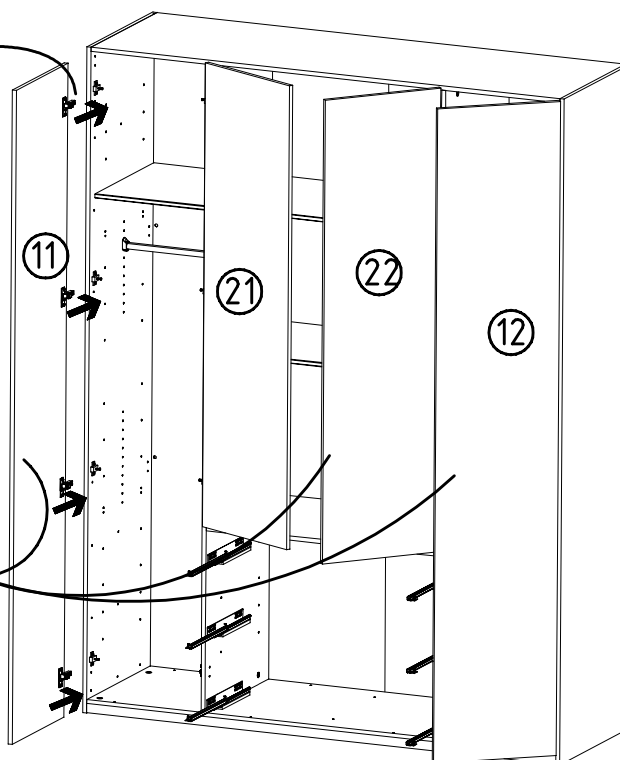
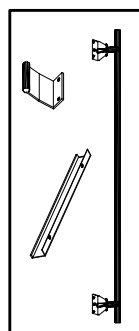
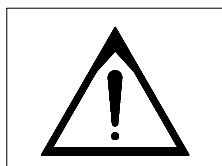
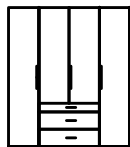
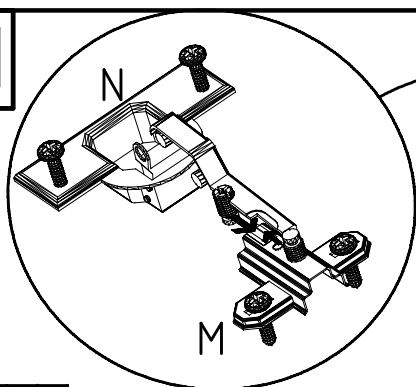
04 16

8/12

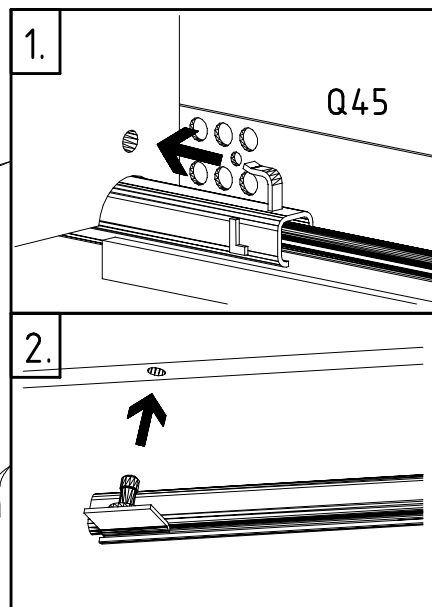
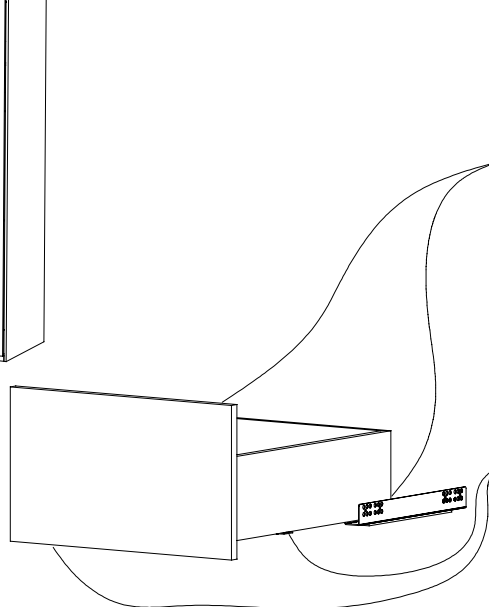
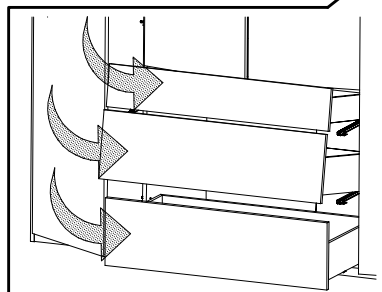
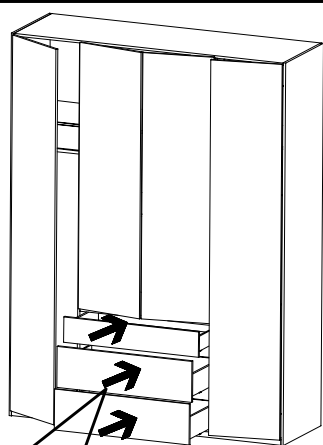
20



21



22

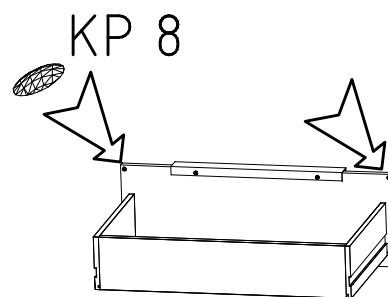
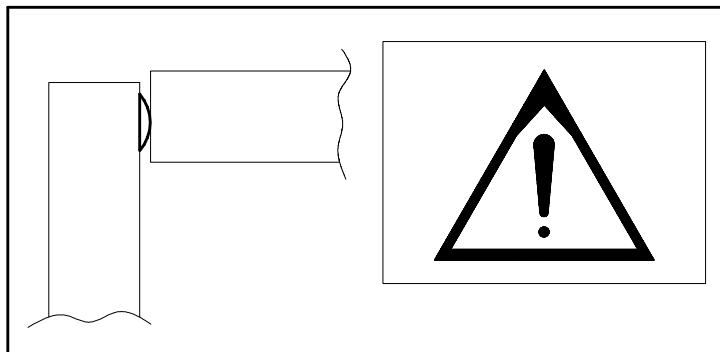
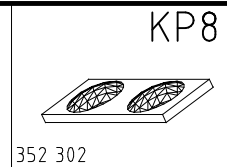
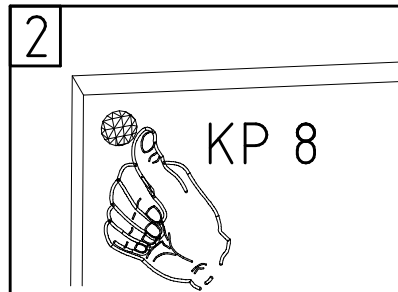
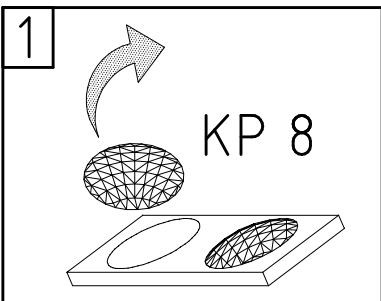


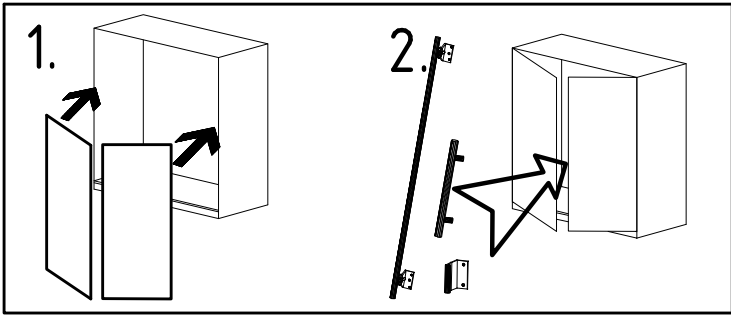
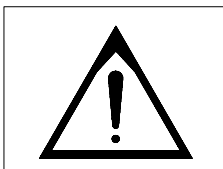
980244

06.04.16 / -

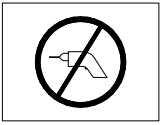
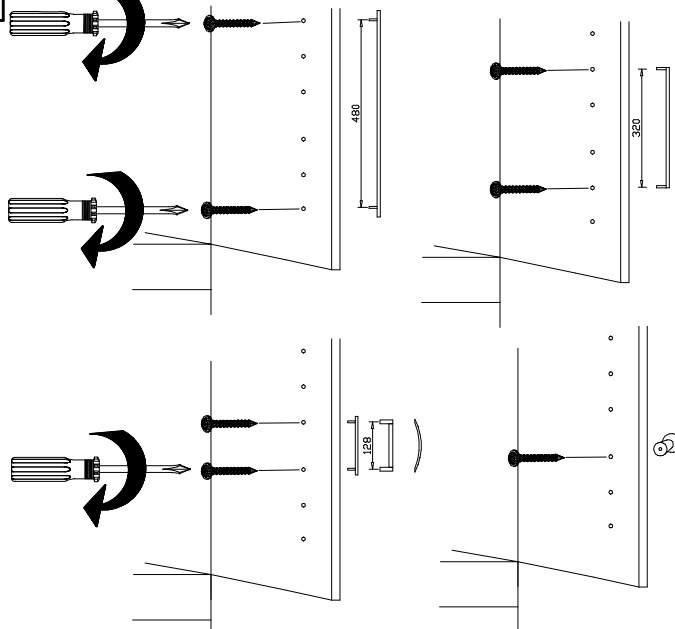
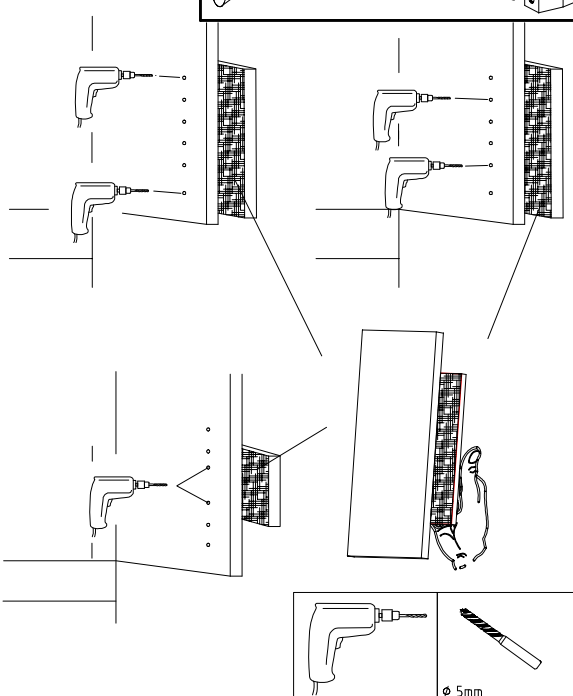
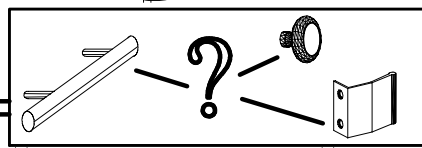
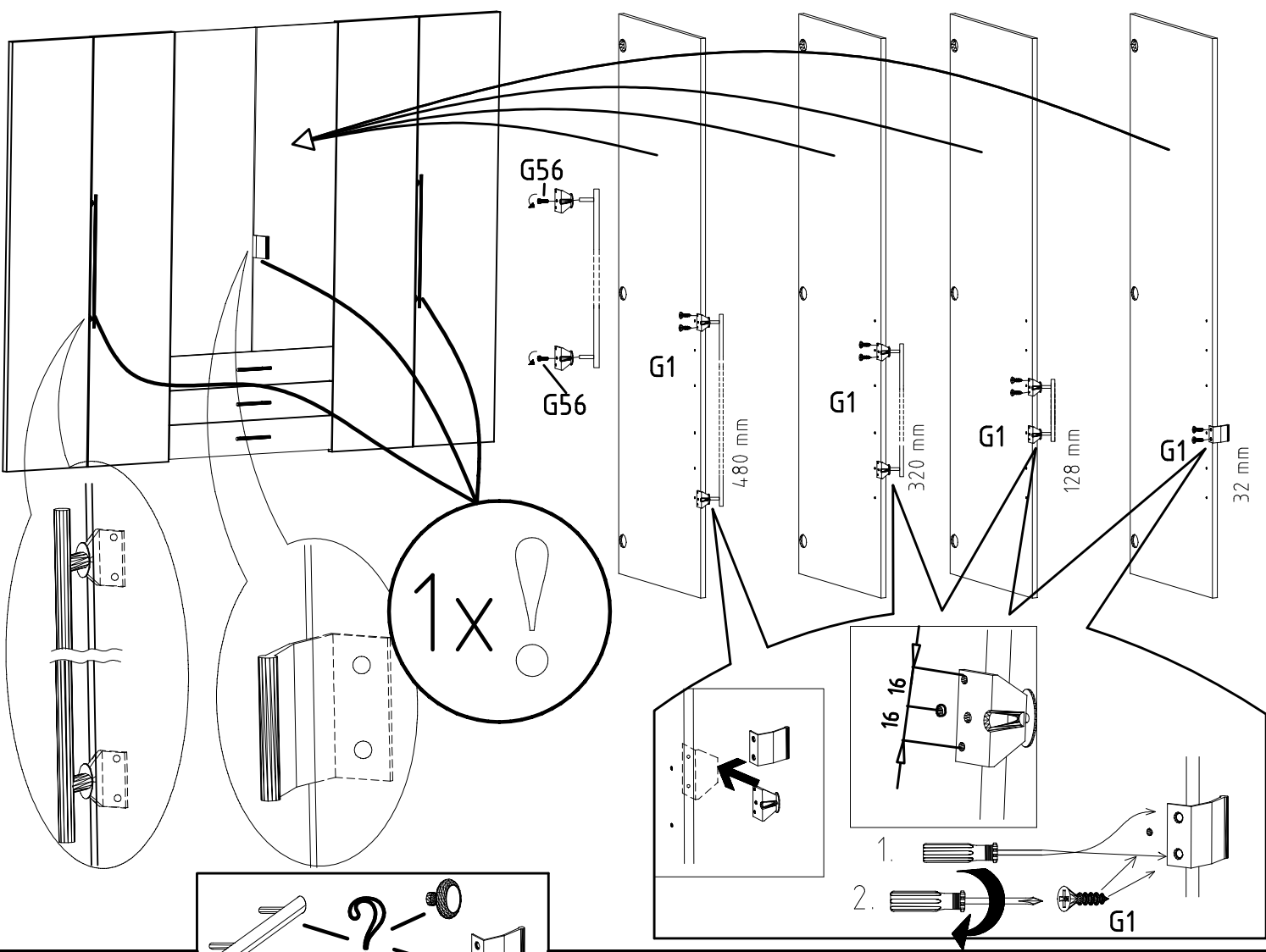
04 16

9/12





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



SP27 4 X 27mm 122620 4,0x22 G49 122 609
--

