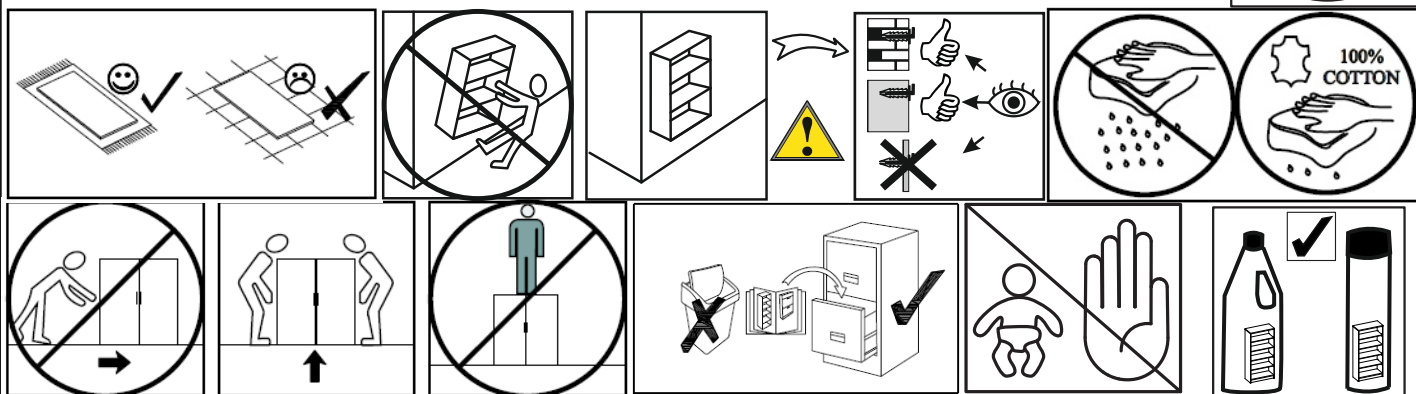
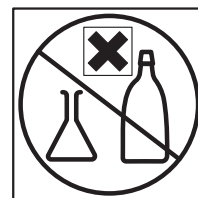
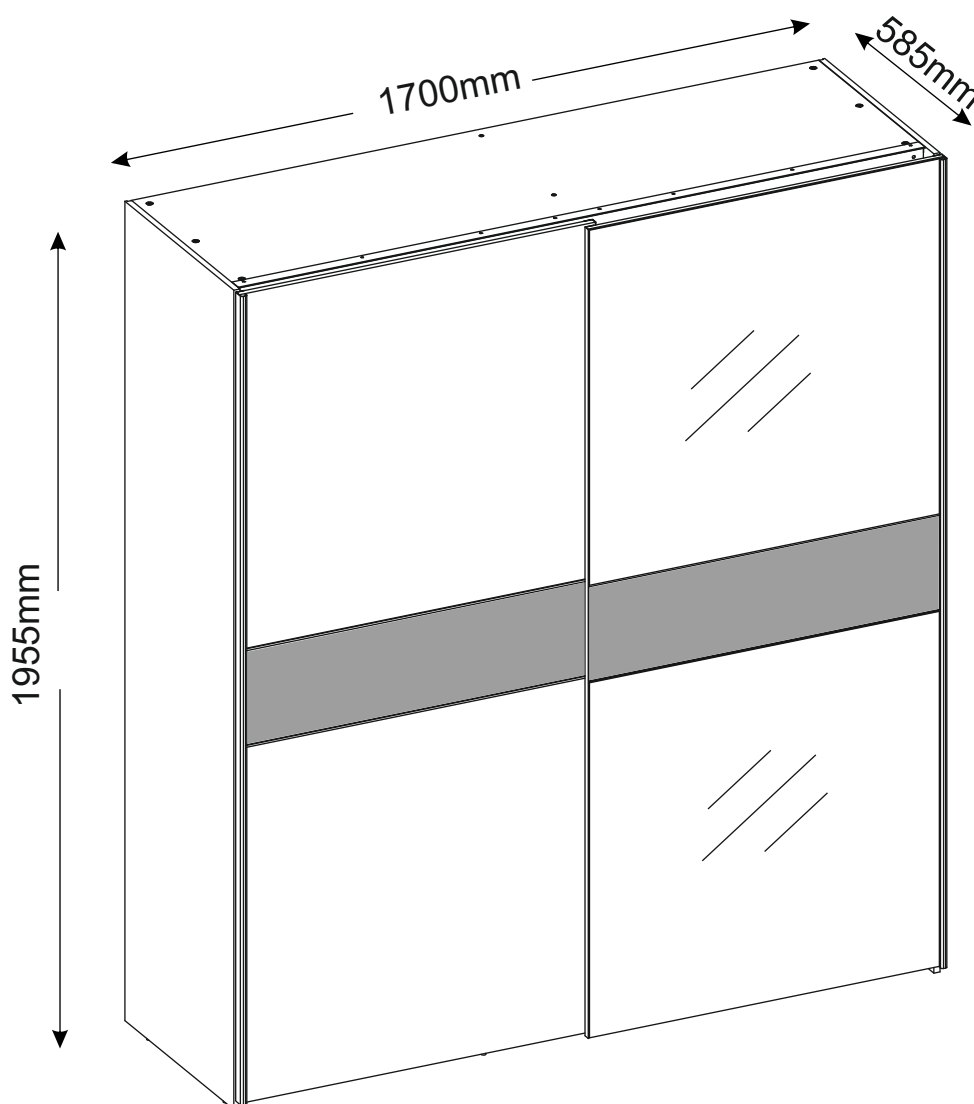
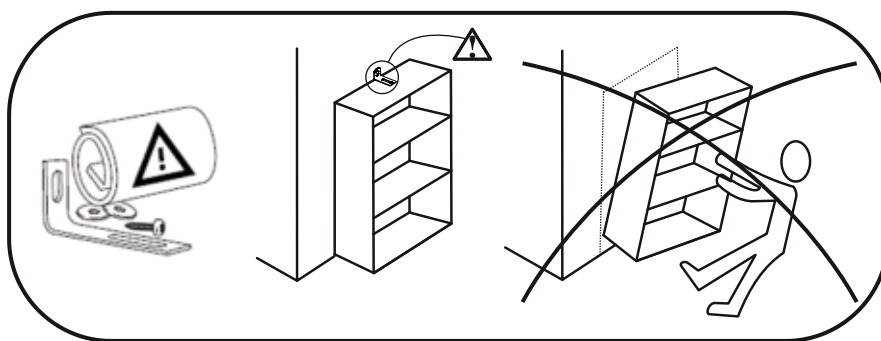
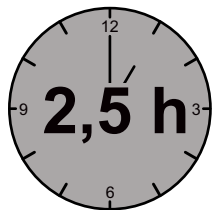
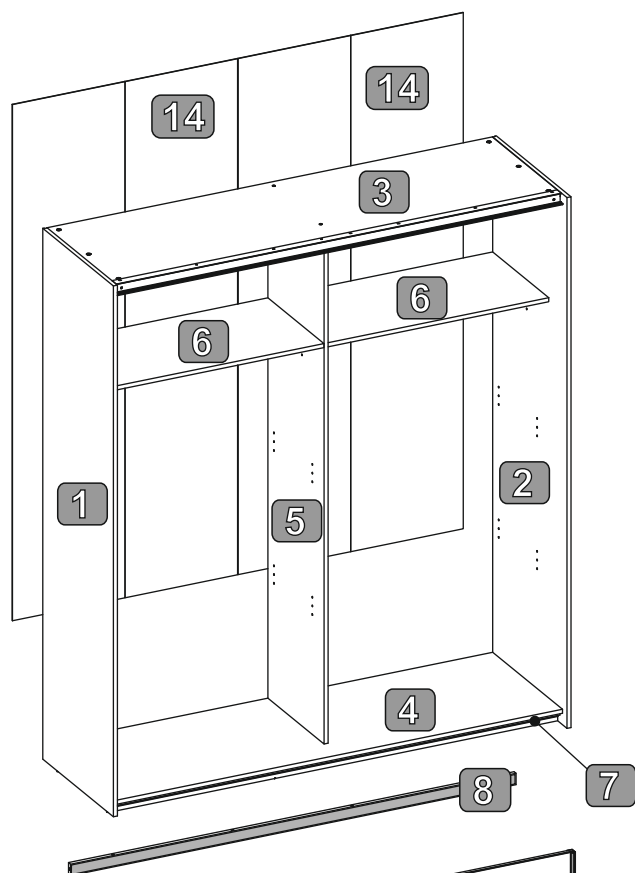
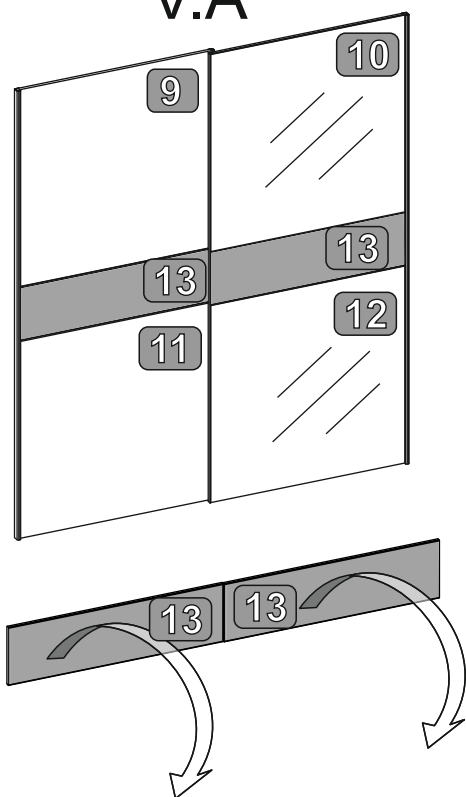


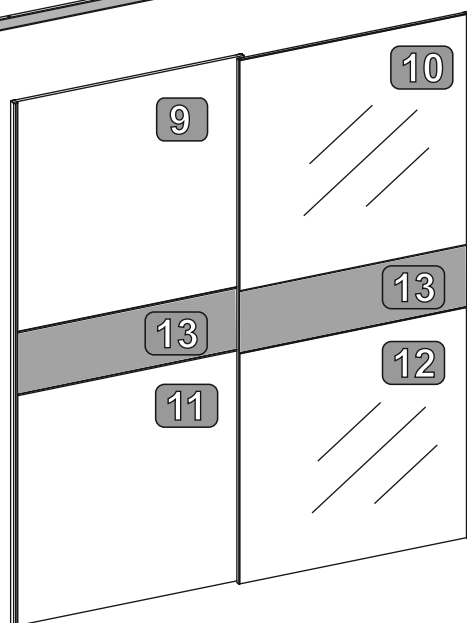
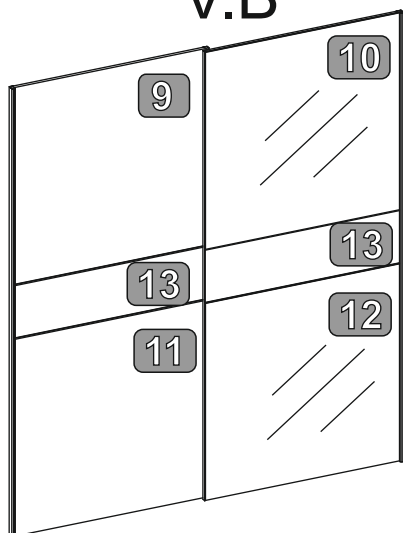


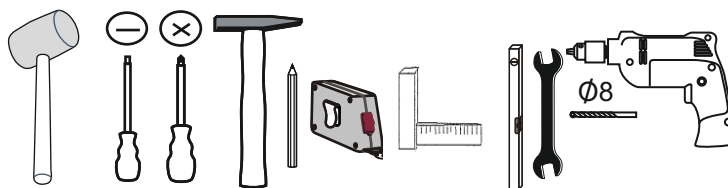
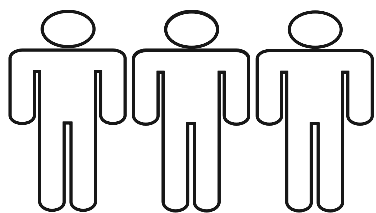
NR	DIM	QTE	COLLI	NR	DIM	QTE	COLLI
1	1950x529x15	1	2/3	8	1670x42x15	1	3/3
2	1950x560x15	1	2/3	9	865x847,5x15	1	1/3
3	1670x510x15	1	3/3	10	865x847,5x12	1	1/3
4	1670x526x15	1	3/3	11	865x847,5x15	1	1/3
5	1877x421x15	1	2/3	12	865x847,5x12	1	1/3
6	827,5x420x15	2	3/3	13	865x230x15	2	1/3
7	1670x42x15	1	3/3	14	1896x844x2	2	2/3

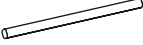
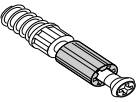
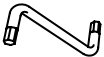
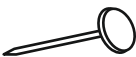
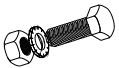
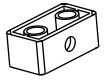
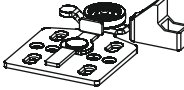
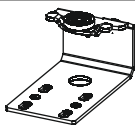
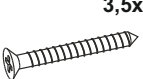
V.A

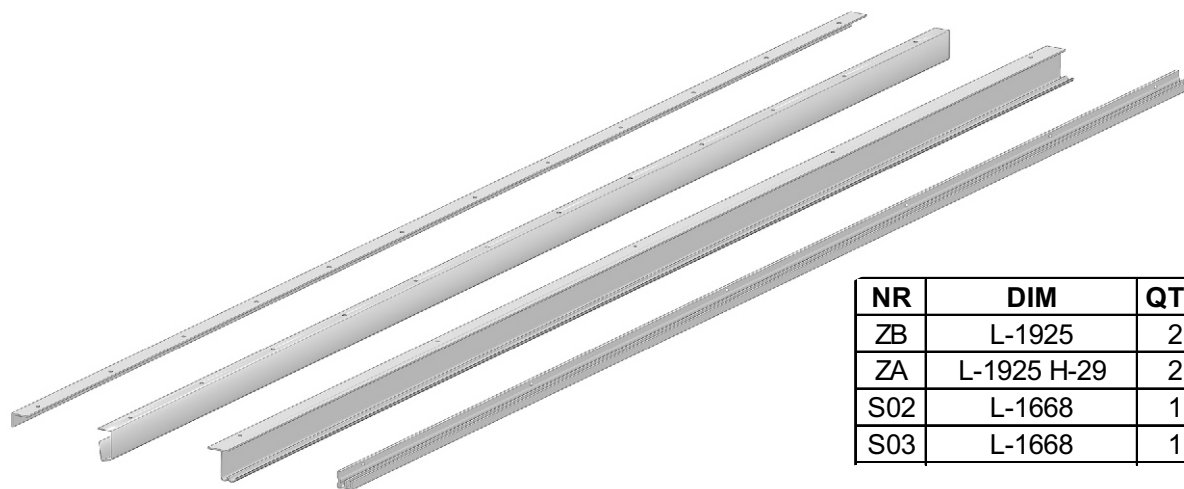


V.B

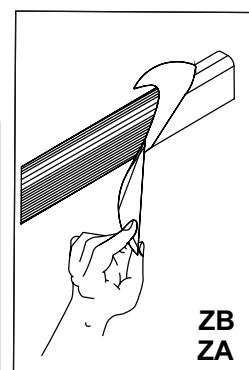
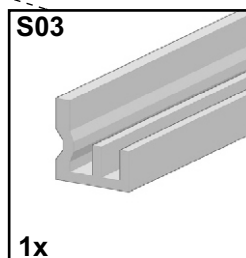
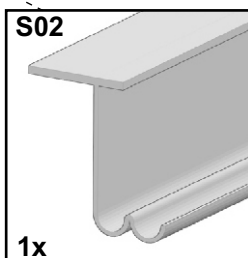
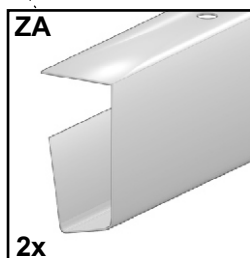
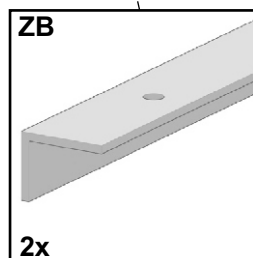




 4 x E03	 2 x J01	 6 x S01	 20 x T02	 20 x T01	 4 x W06	 1 x K01
 113 x W02	 32 x D01	 8 x W03	 11 x W07	 72 x G01	 12 x W08	 2 x S14
 2 x S13	 2 x W05S	 2 x E05	 1 x S10	 1 x S11	 2 x S12	 2 x E04
 2 x F01	 2 x F11	 2 x P01	 4 x W36	 12 x BZN	 4 x ZA3	



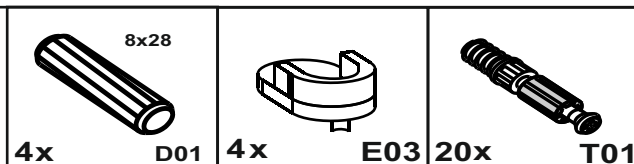
NR	DIM	QTE	COLLI
ZB	L-1925	2	2/3
ZA	L-1925 H-29	2	2/3
S02	L-1668	1	3/3
S03	L-1668	1	3/3



0 10 20 30 40 50 60 70 80 90 100



1



16x

T01

1

E03

E03

2

E03

4x

T01

E03

D01

D01

5

D01

D01

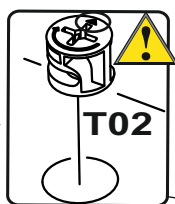
E03

5

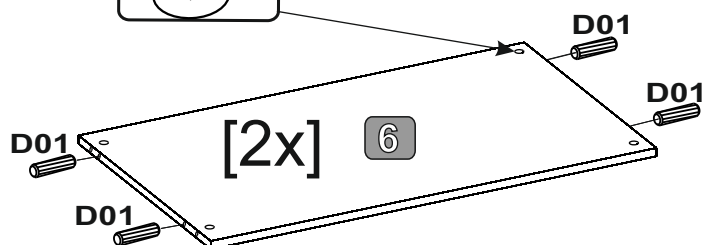
E03

2

4x

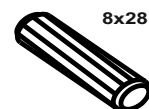


T02



[2x]

6



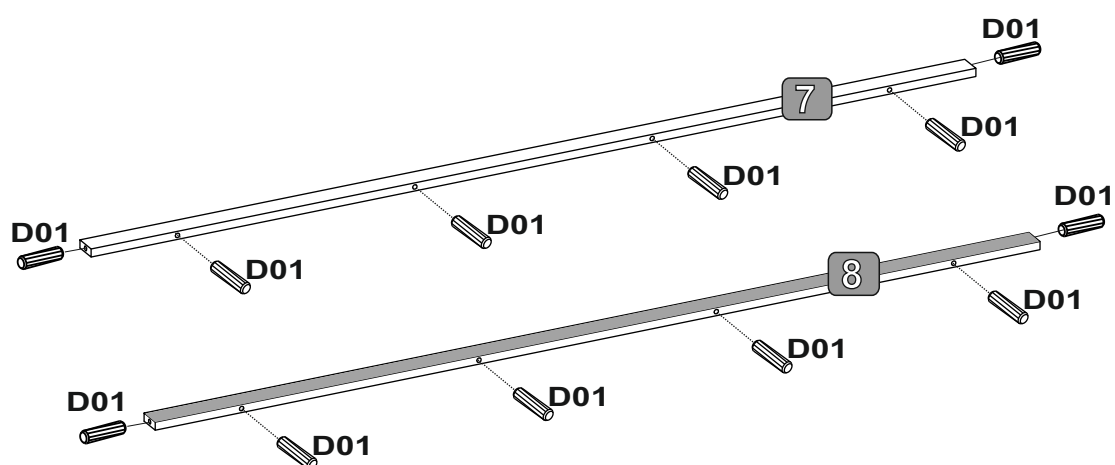
28x

D01



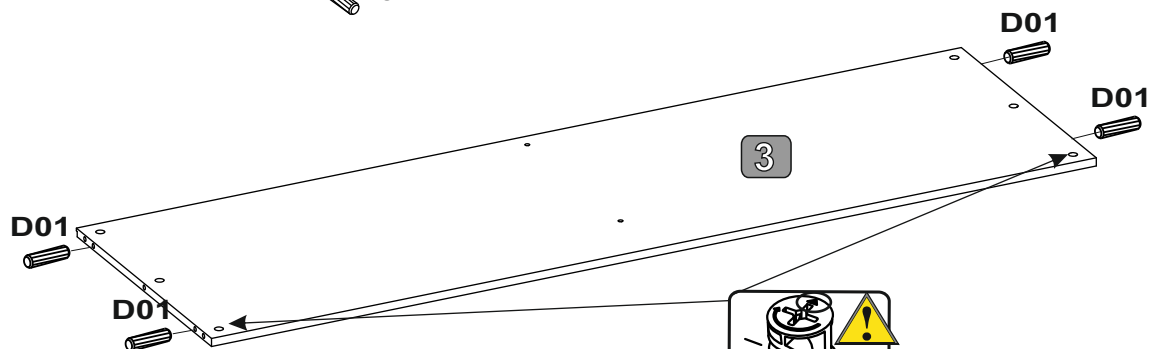
20 x

T02



7

8

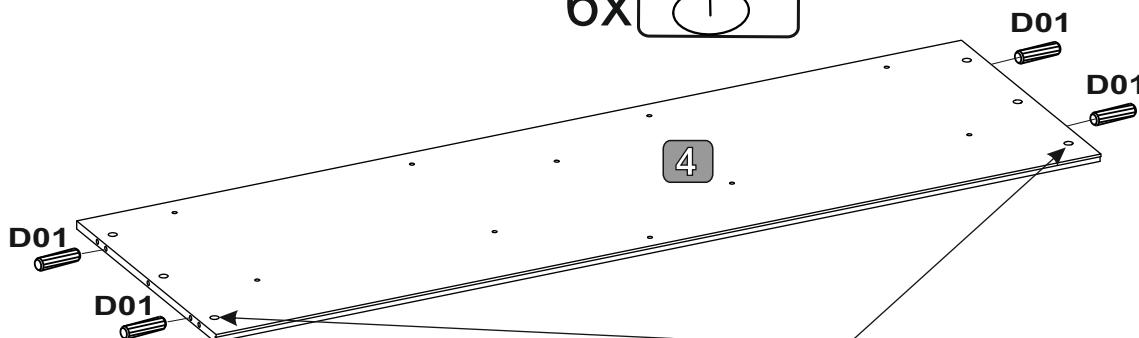


3

6x

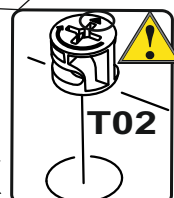


T02



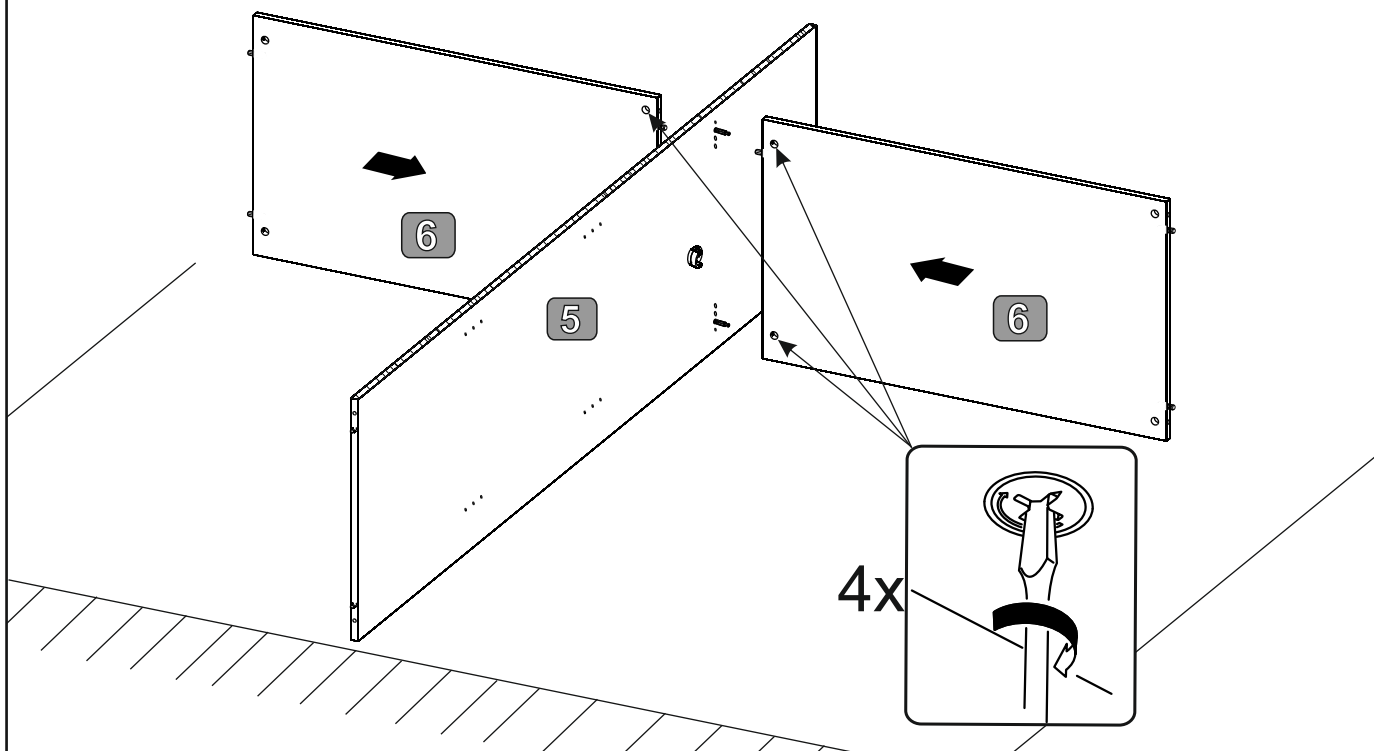
4

6x

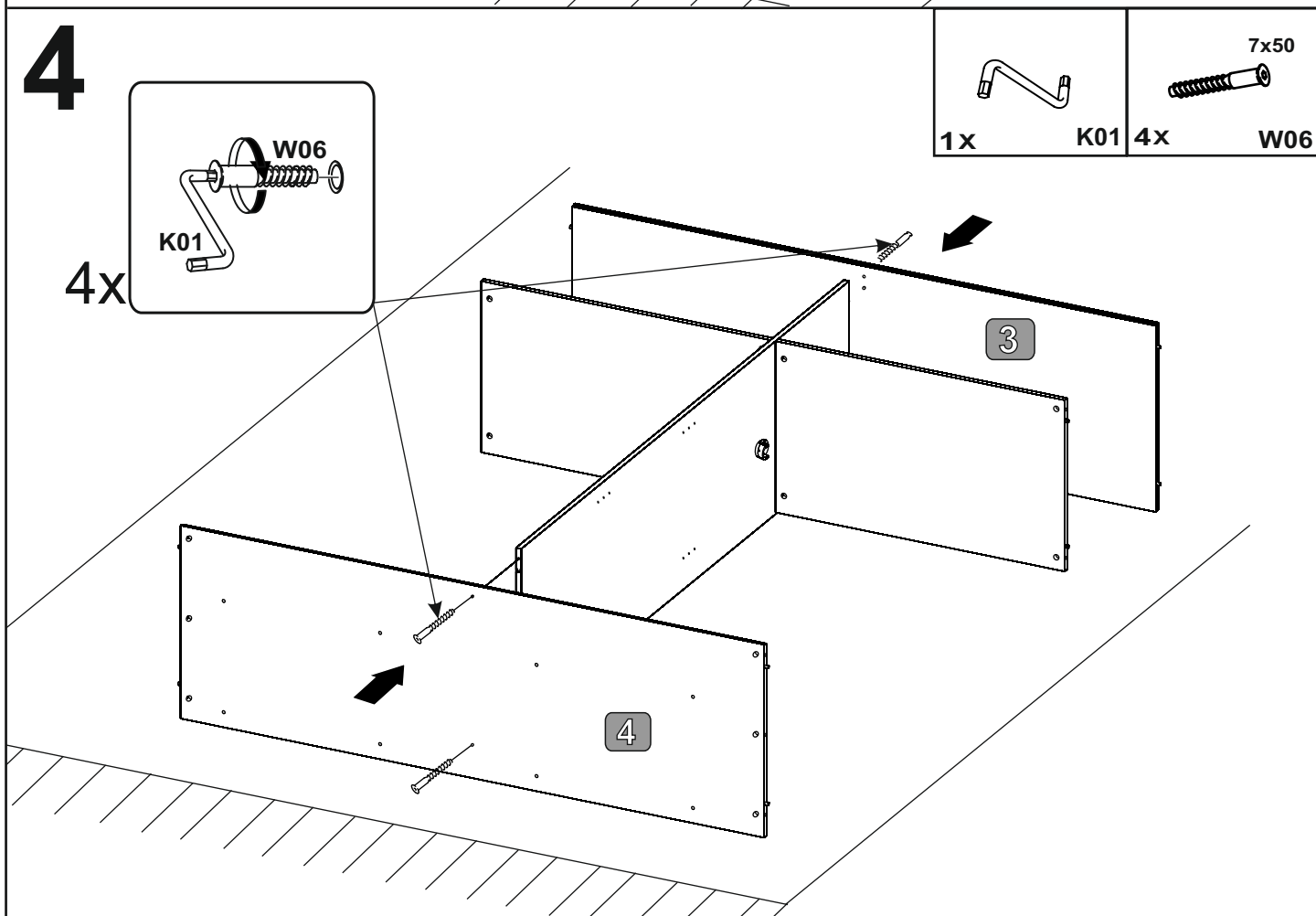


T02

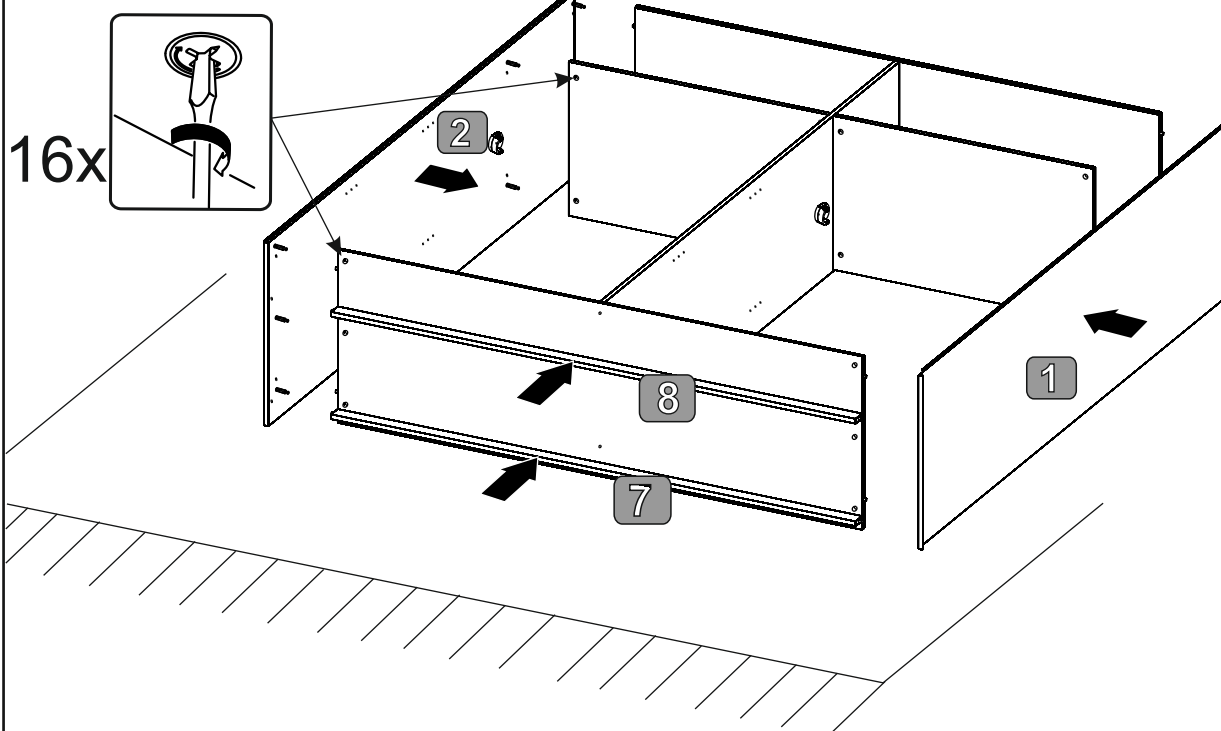
3



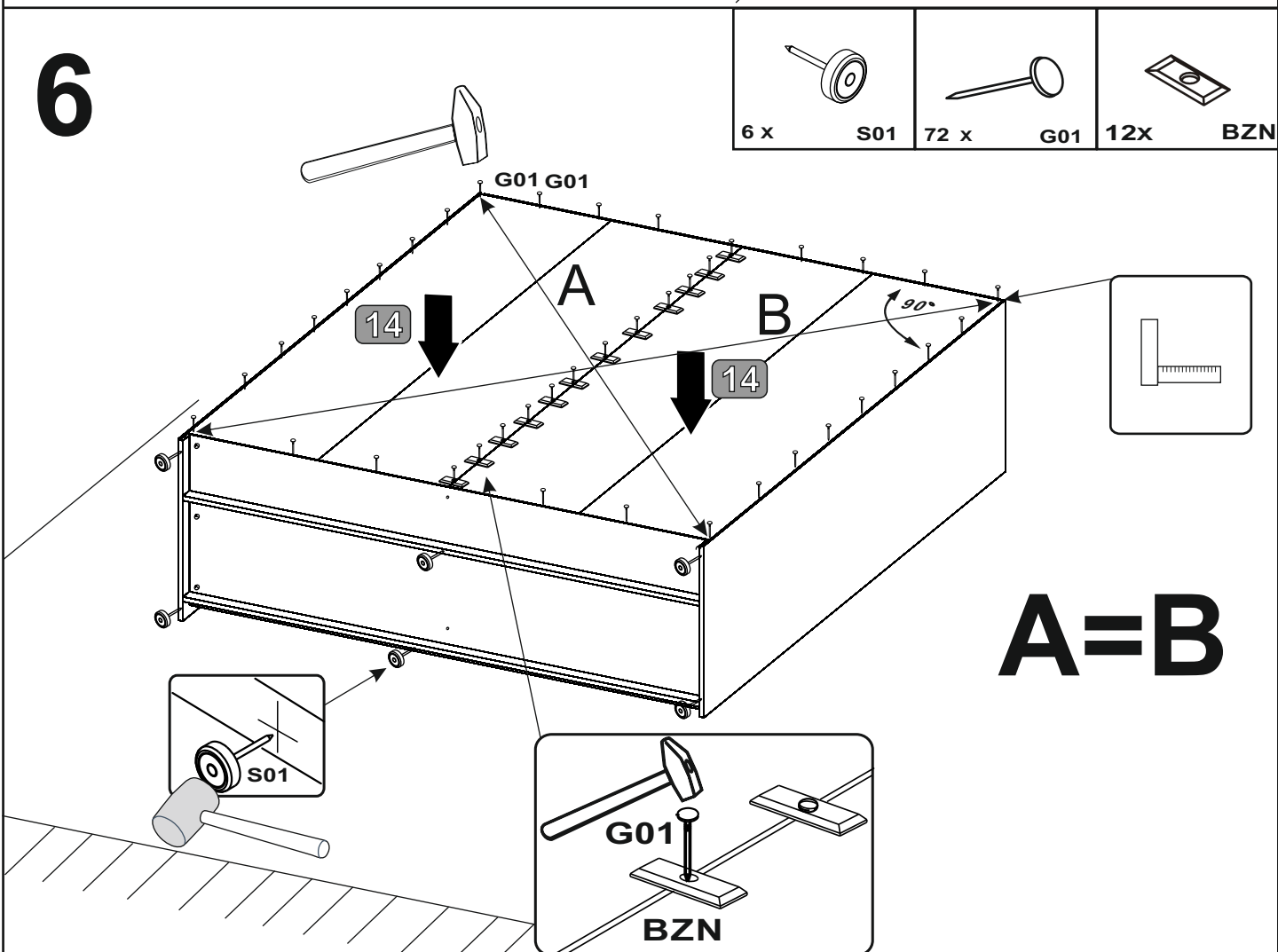
4

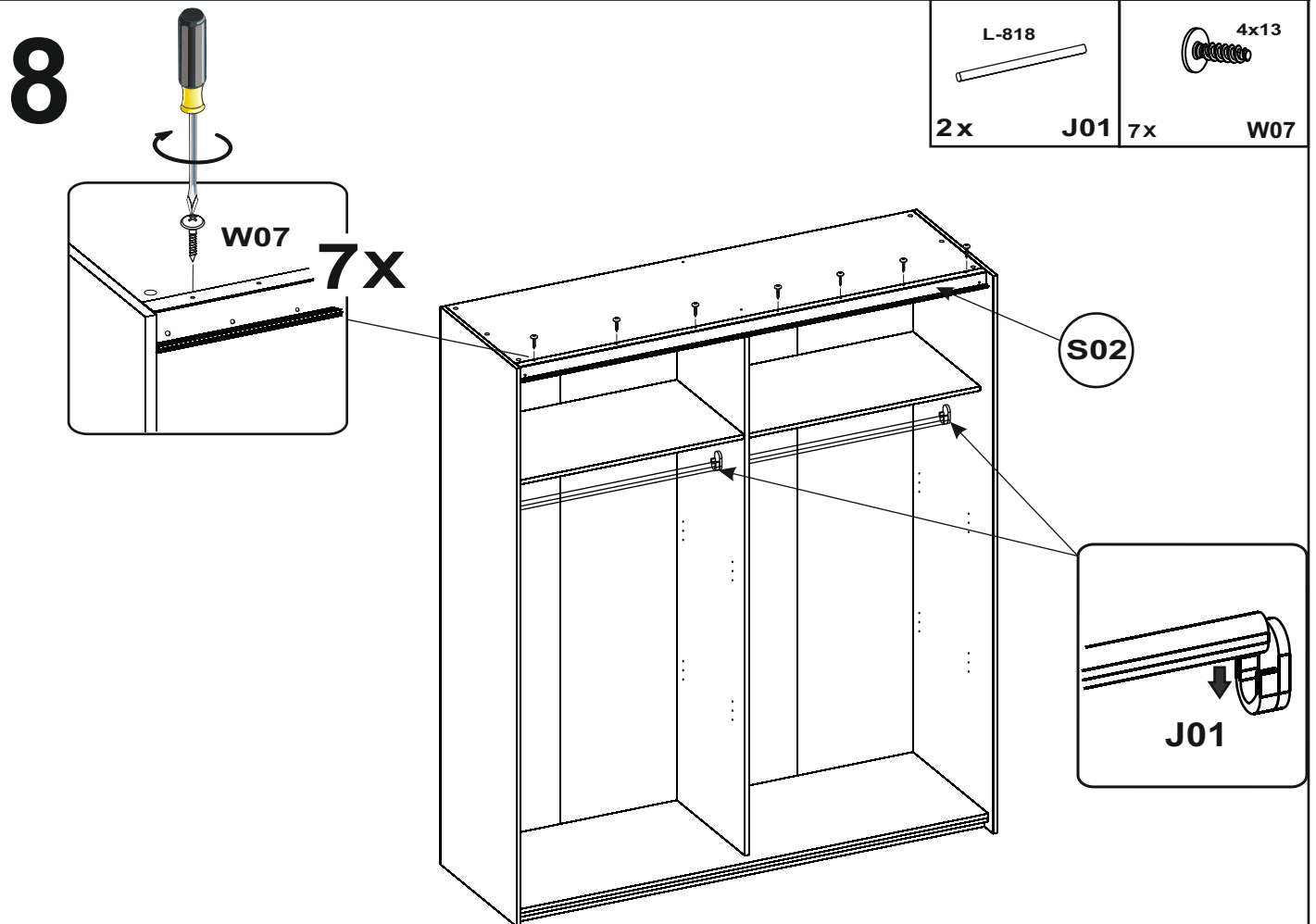
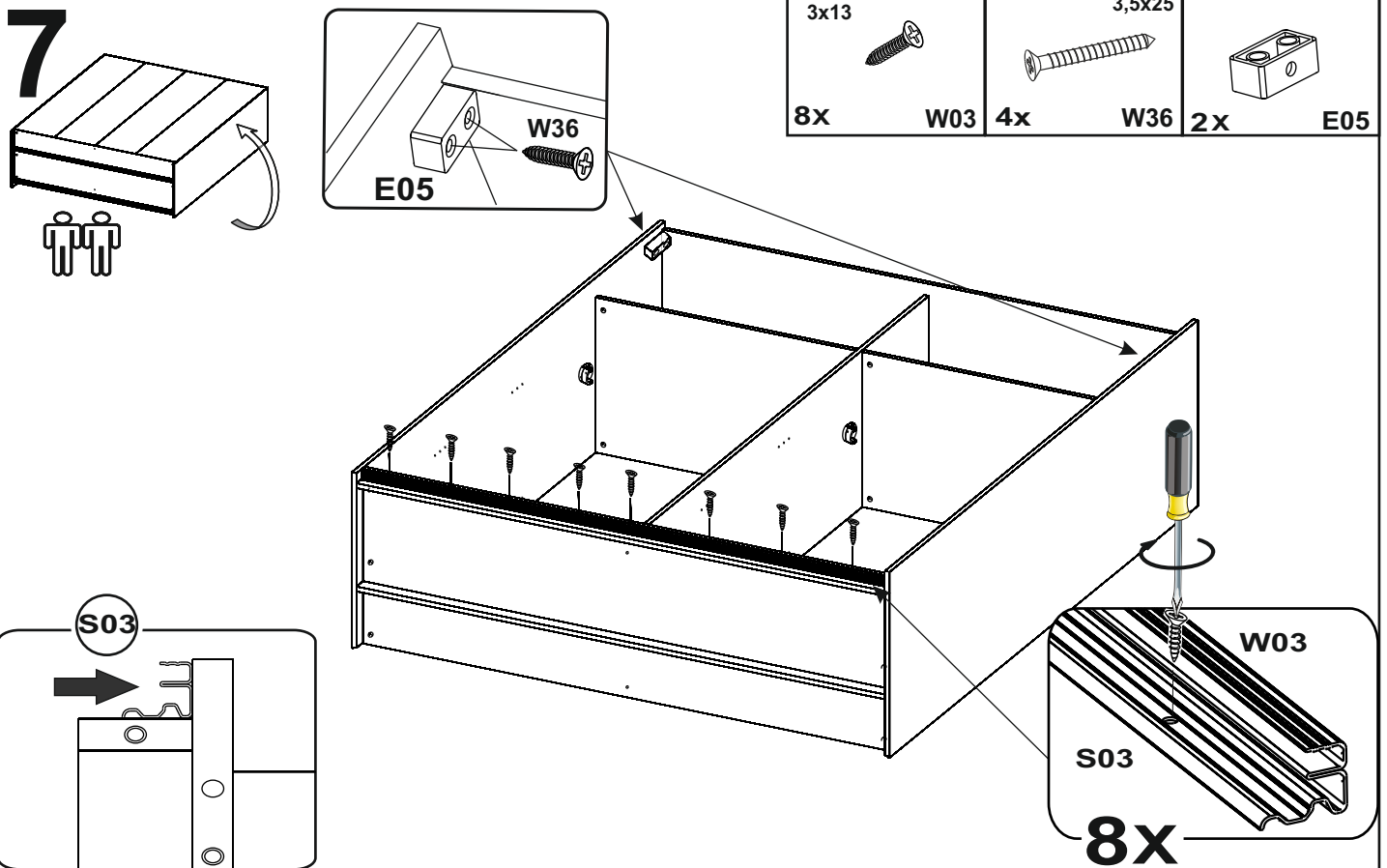


5

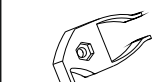


6



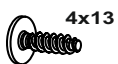


9



2x

E04



4x13

4x

W07



2x

F01



2x

F11



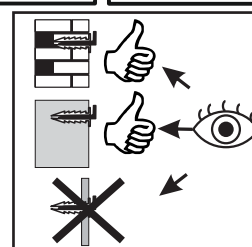
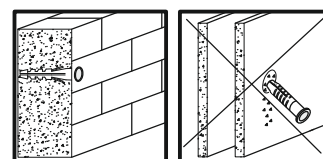
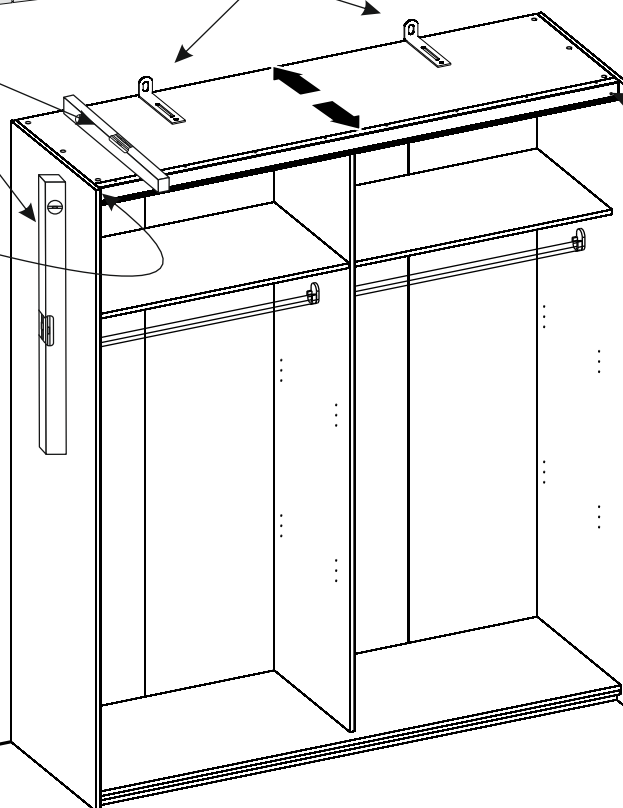
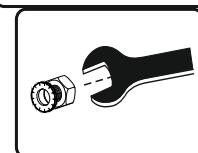
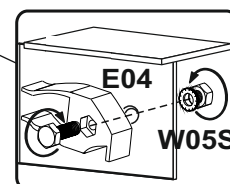
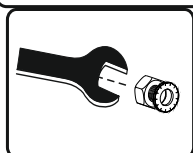
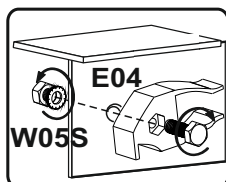
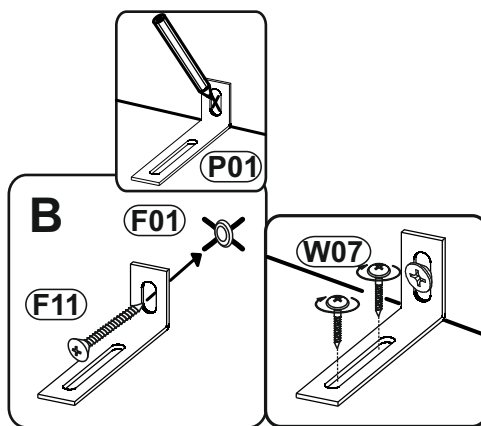
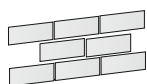
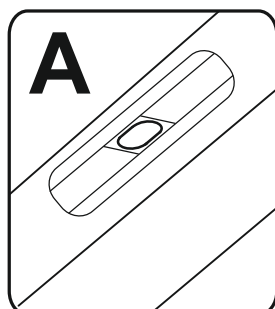
2x

P01

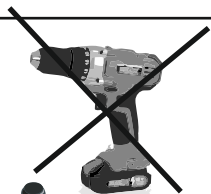


2x

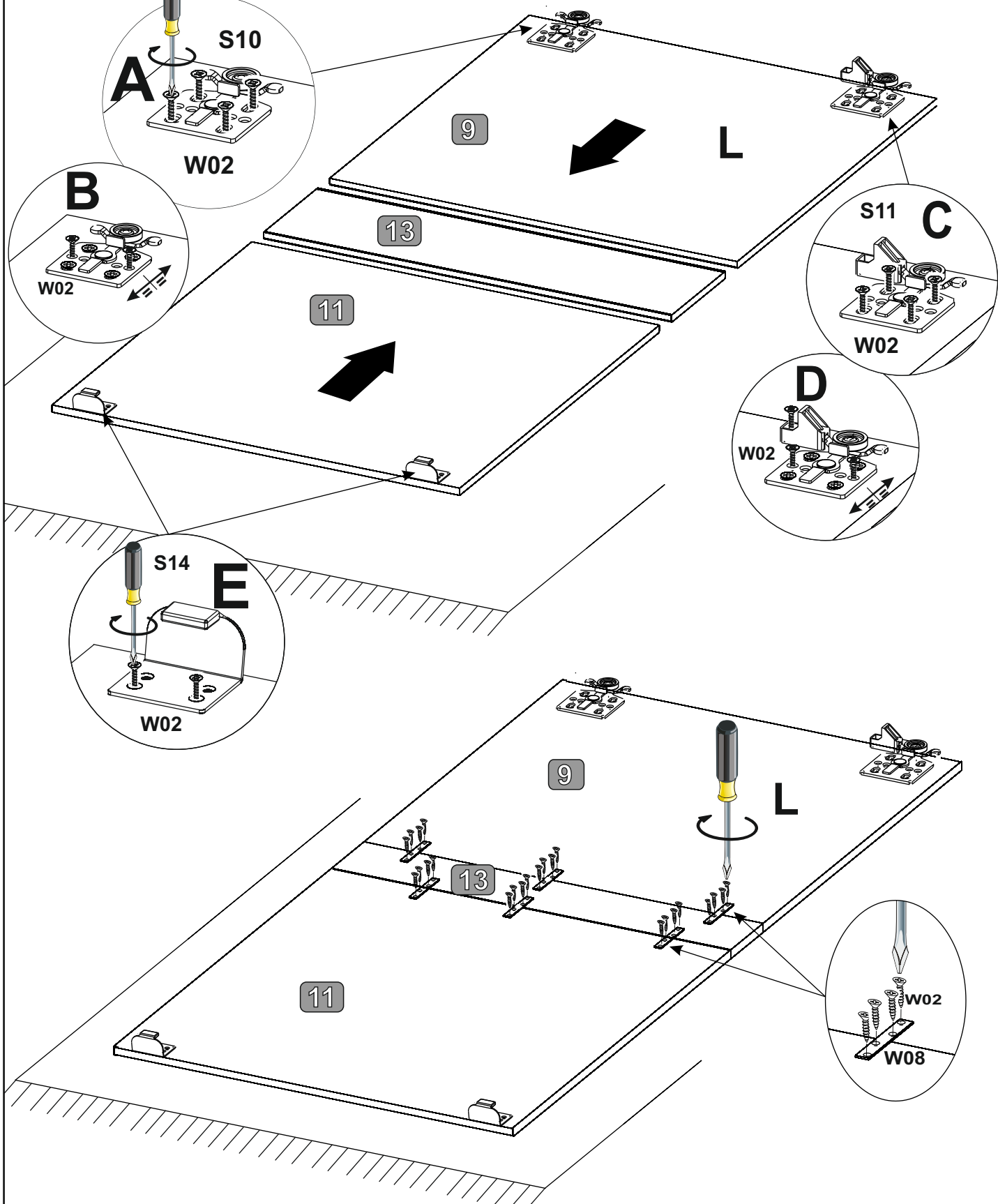
W05S



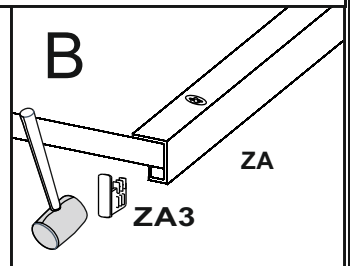
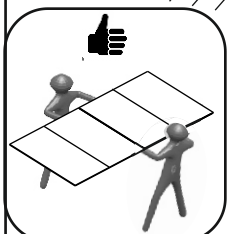
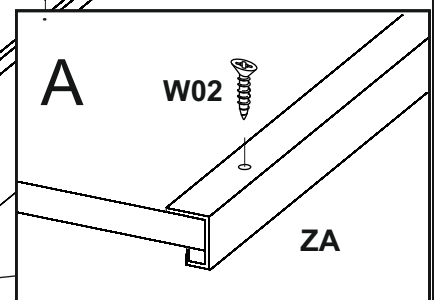
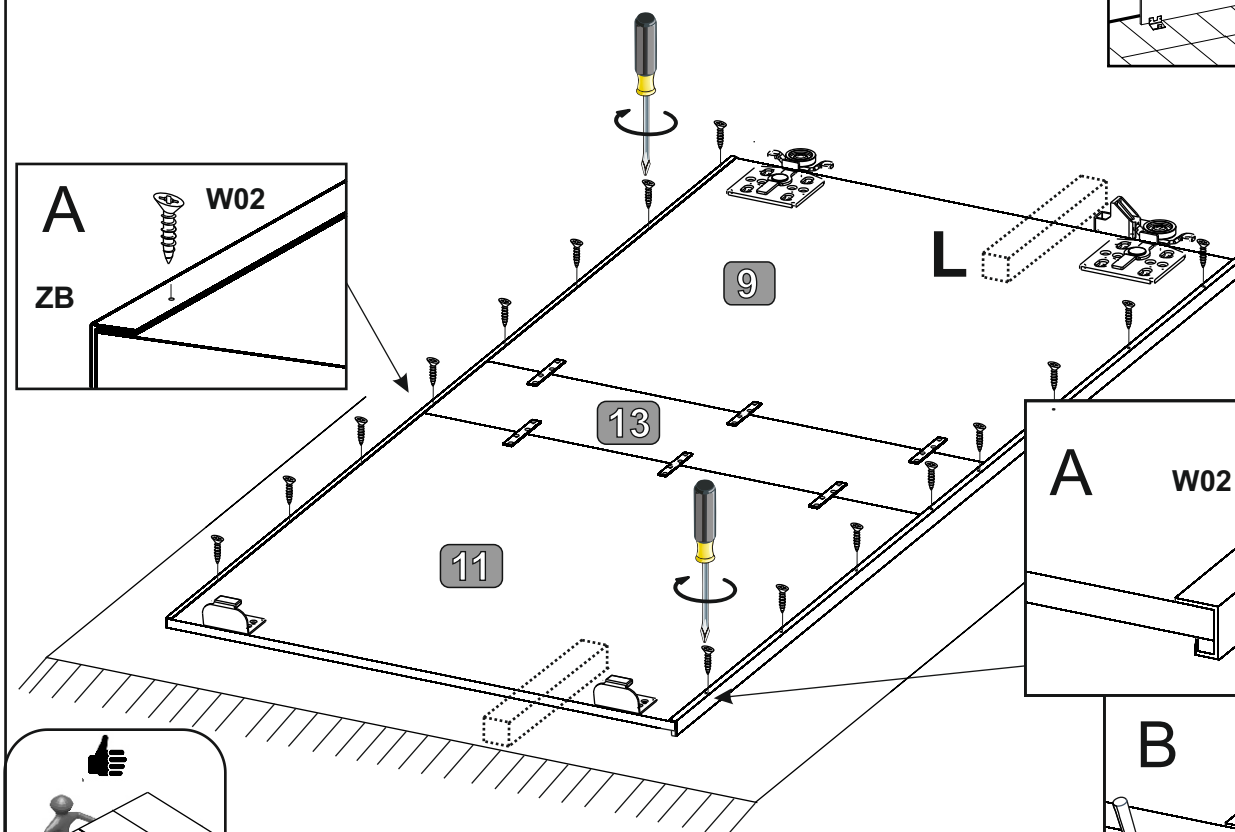
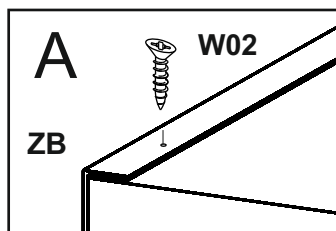
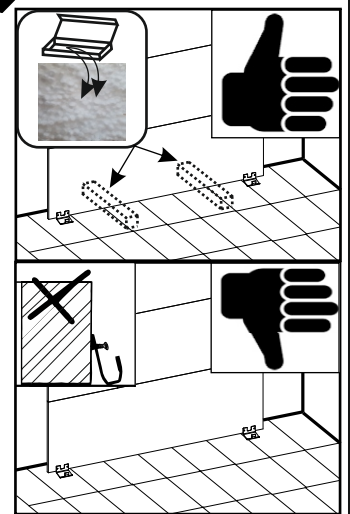
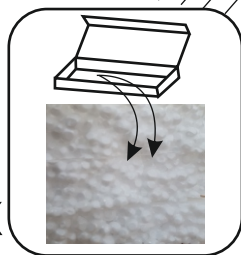
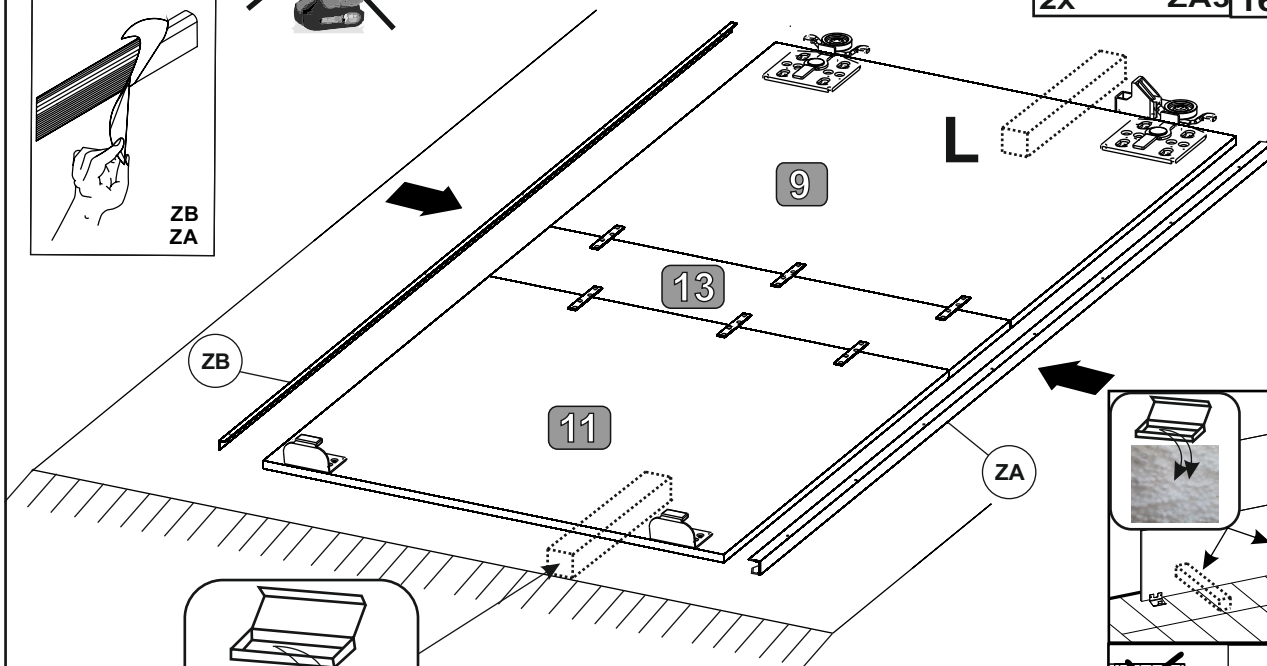
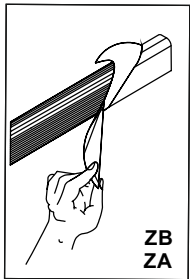
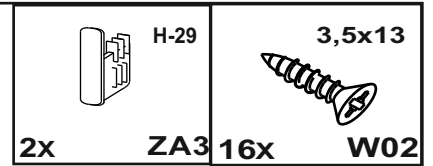
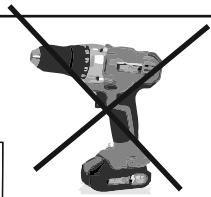
10



6x W08	1x S10	1x S11	2x S14	41x W02



11



12

C

A

II

D

II

L

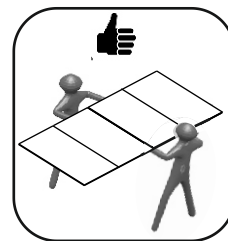
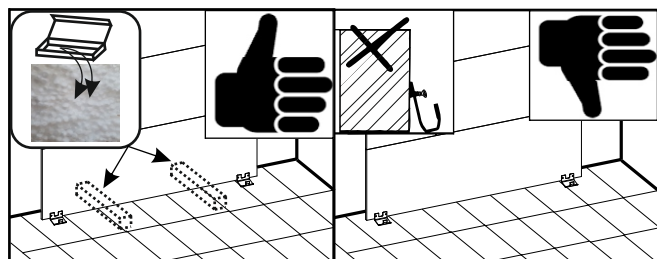
12

13

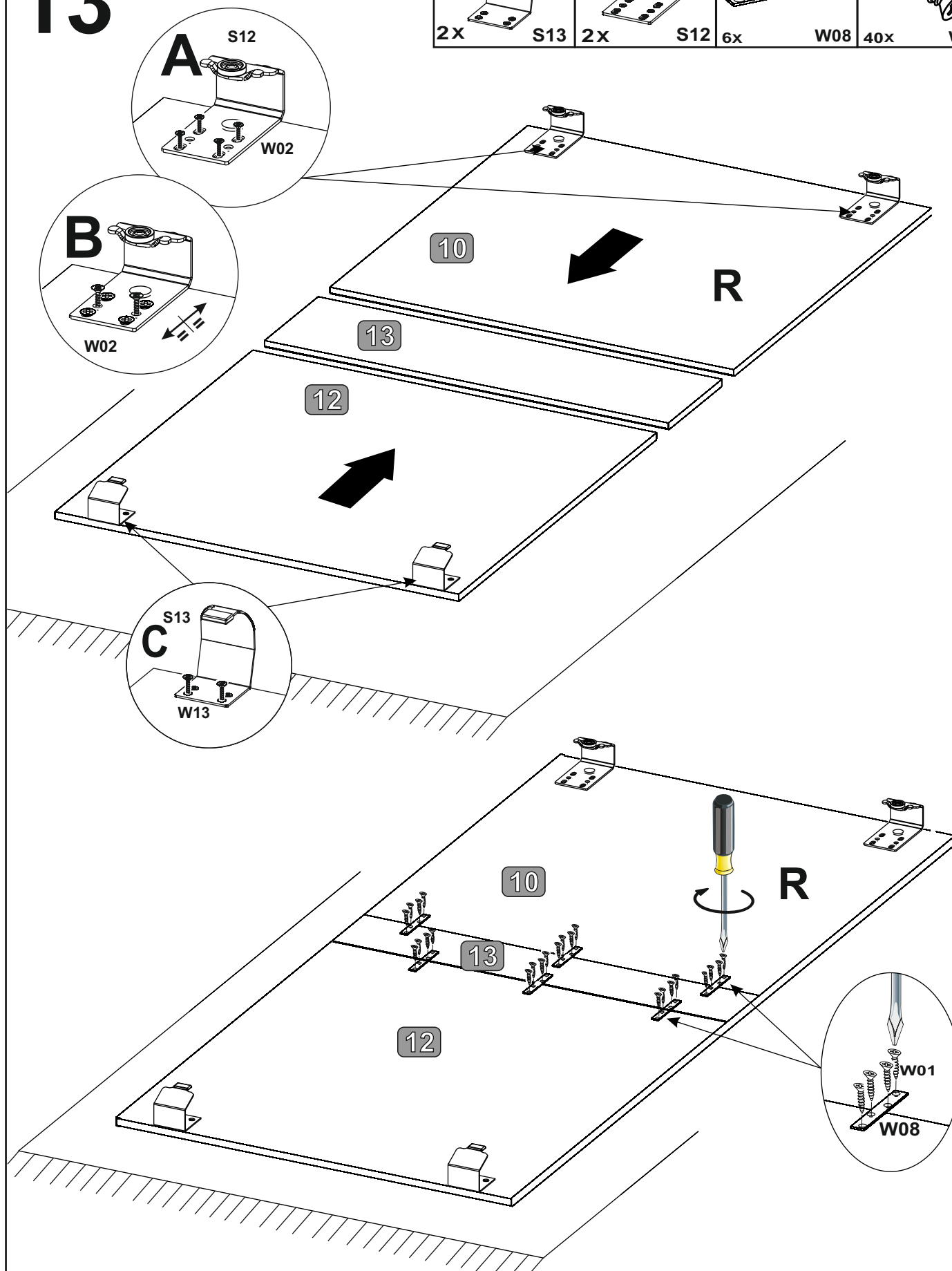
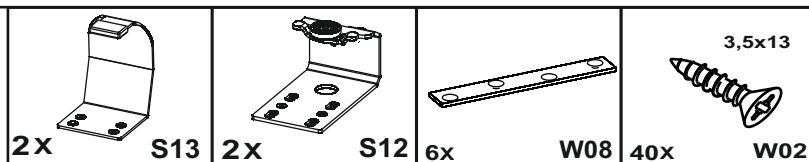
14

2 1

B



13



15

