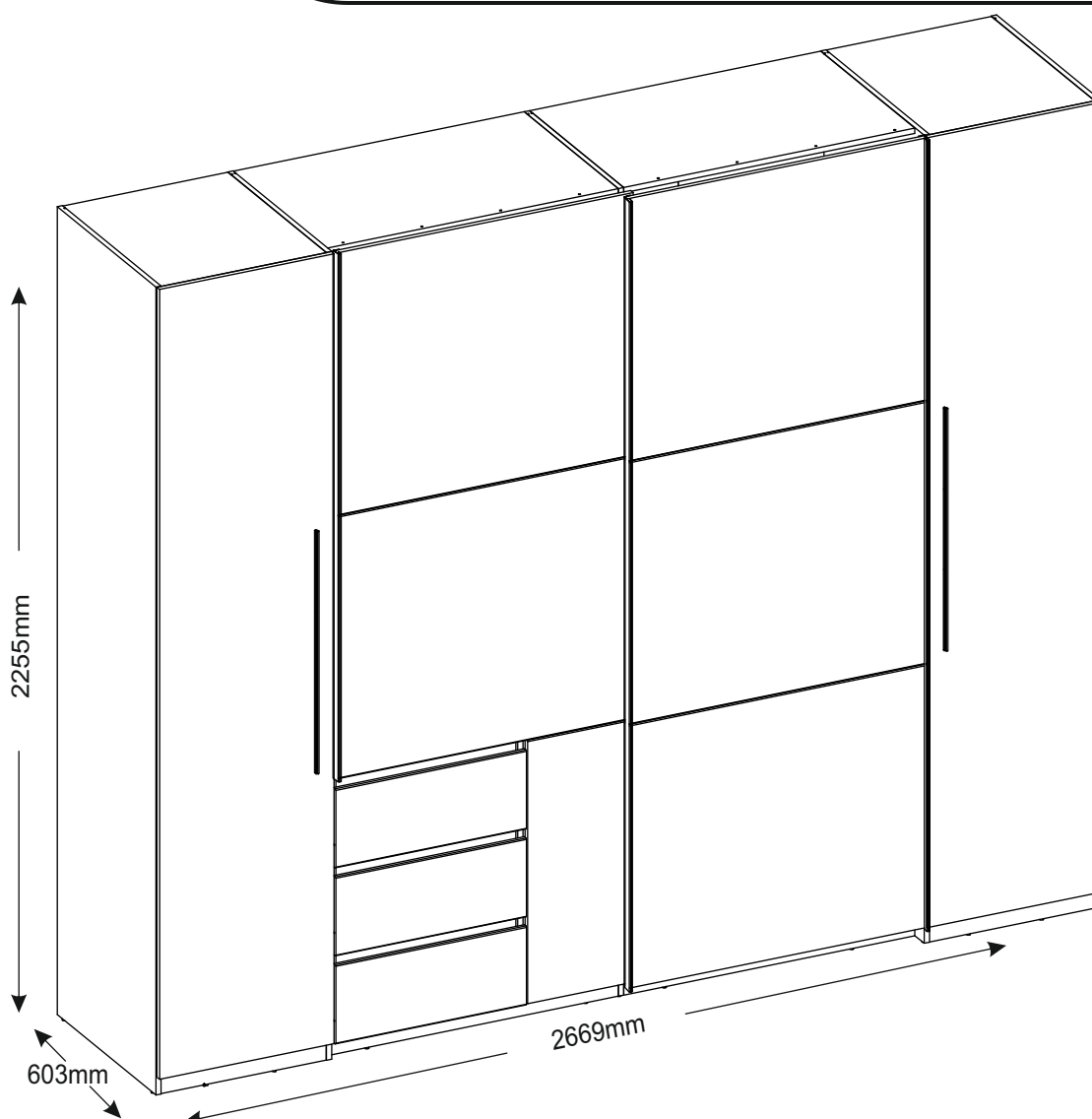
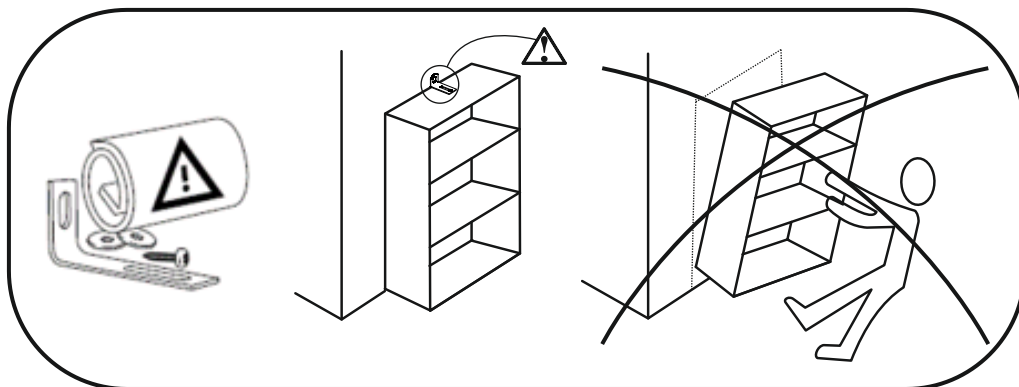
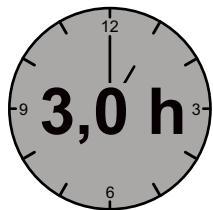
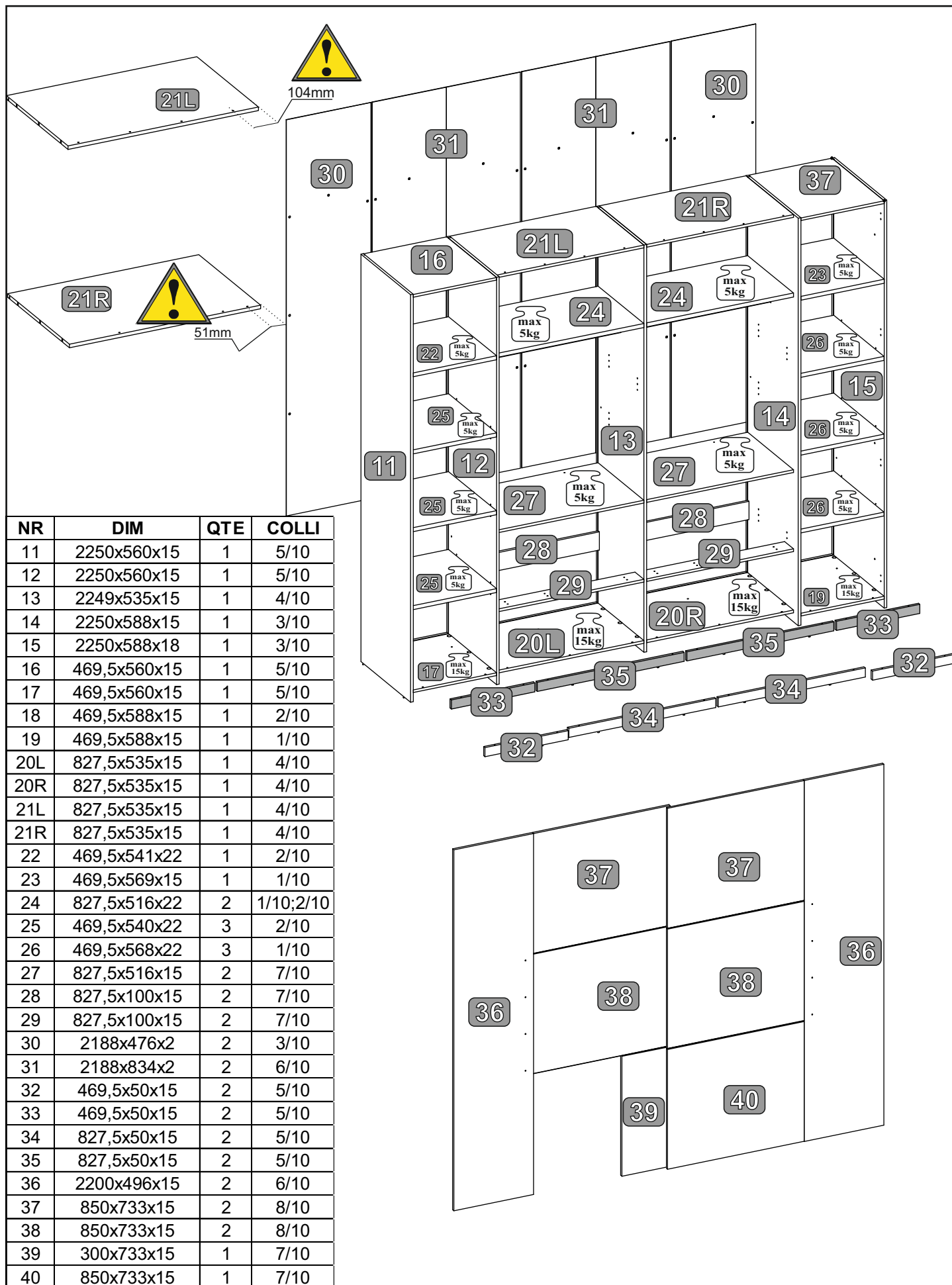
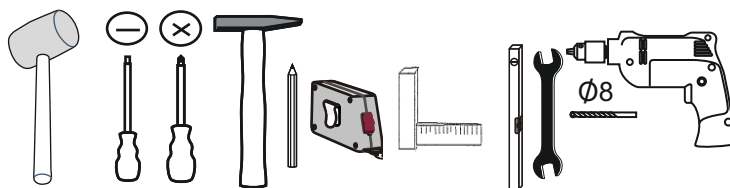
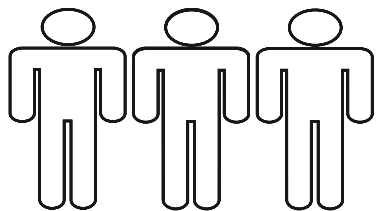
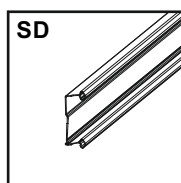
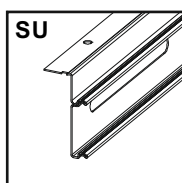
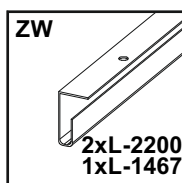
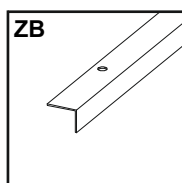
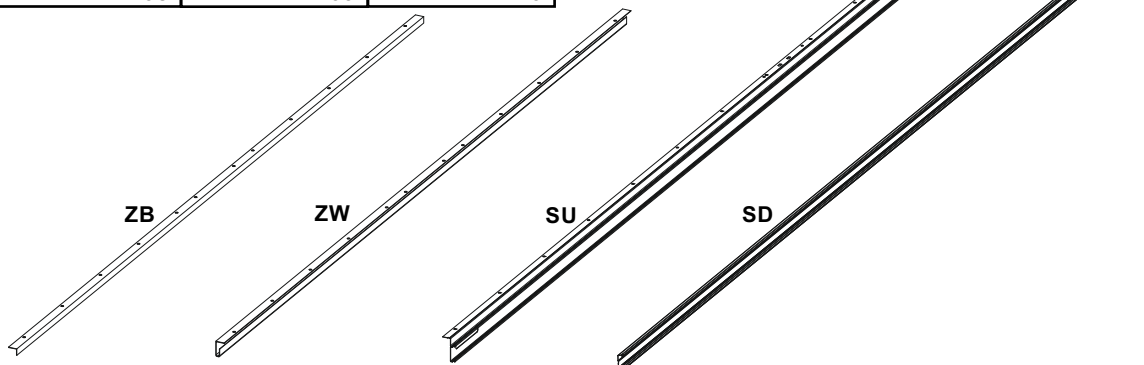






 56X T05	 56x T04	 34X R02	 6,3x9,5 34x W20	 5x60 20X W37	 L3 1x K02	 Ø13 20x C02
 26x S01	 24x E09	 6x8 24x W10	 4x25 16x W21	 8x28 4x D01	 8x50 2x D03	 4x E03
 3,5x13 150x W02	 6x11 24x W12	 6,3x13 8x W49	 11x W08	 H-37 6x ZA2	 L-2200 2x Sz1	 L-1467 1x Sz1
 Z5 1x K03	 4x13 4x W07	 2x P01	 2x F01	 2x F11	 24x E01	 KR-0 4x Z02
 4x Z04	 KR-0 4x Z22	 4x Z21	 3,5x16 16x W30	 4x25 8x W05	 L-823 2x J01	 L-730 2x U-44

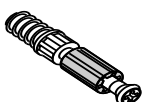
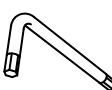
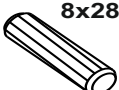
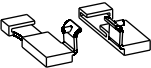
 1x A01	 1x A02	 1x A03	 1x A04	 2x A05	 2x A06	 4x A07
 1x A08	 1x A09	 2x A10				

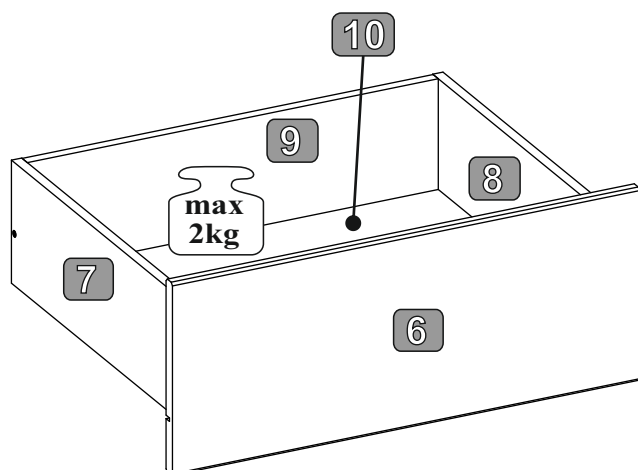
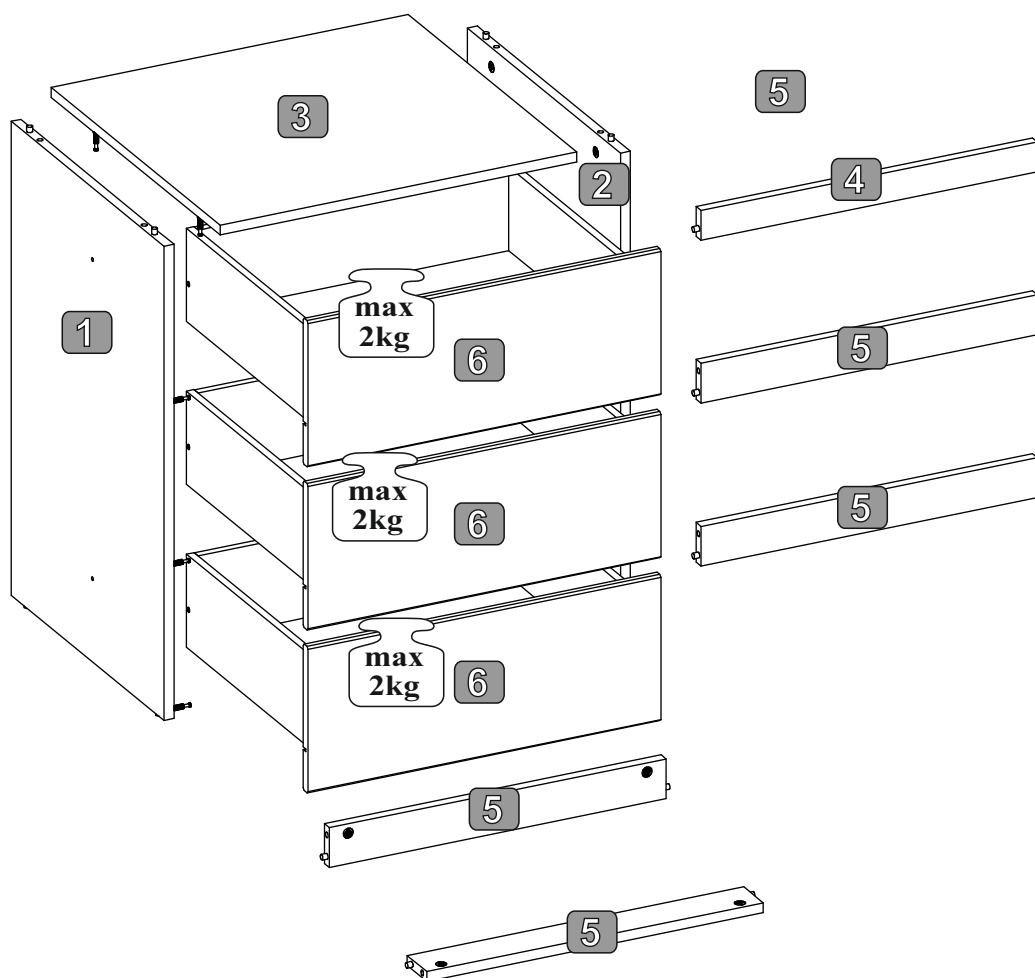


0 10 20 30 40 50 60 70 80 90 100

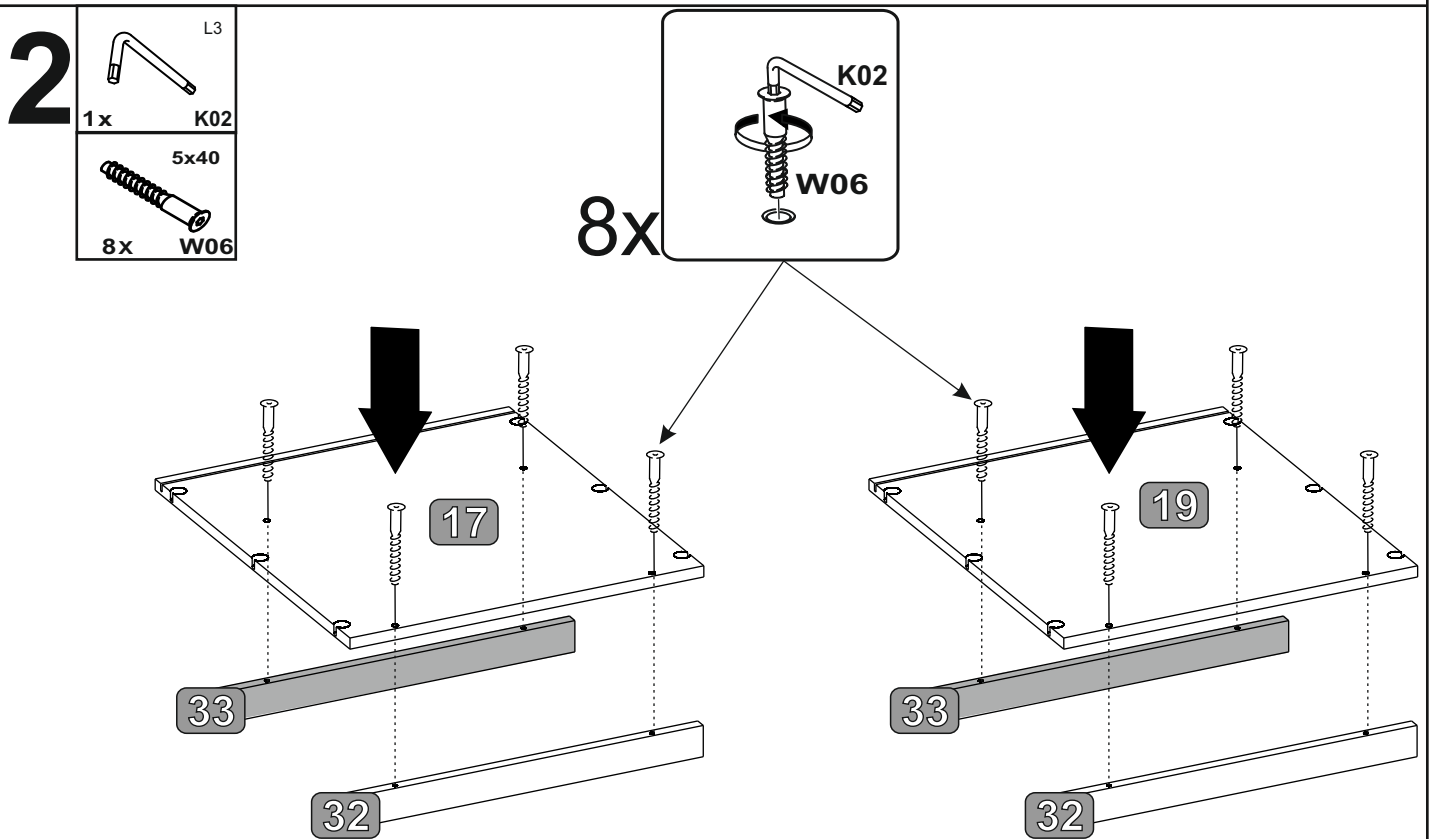
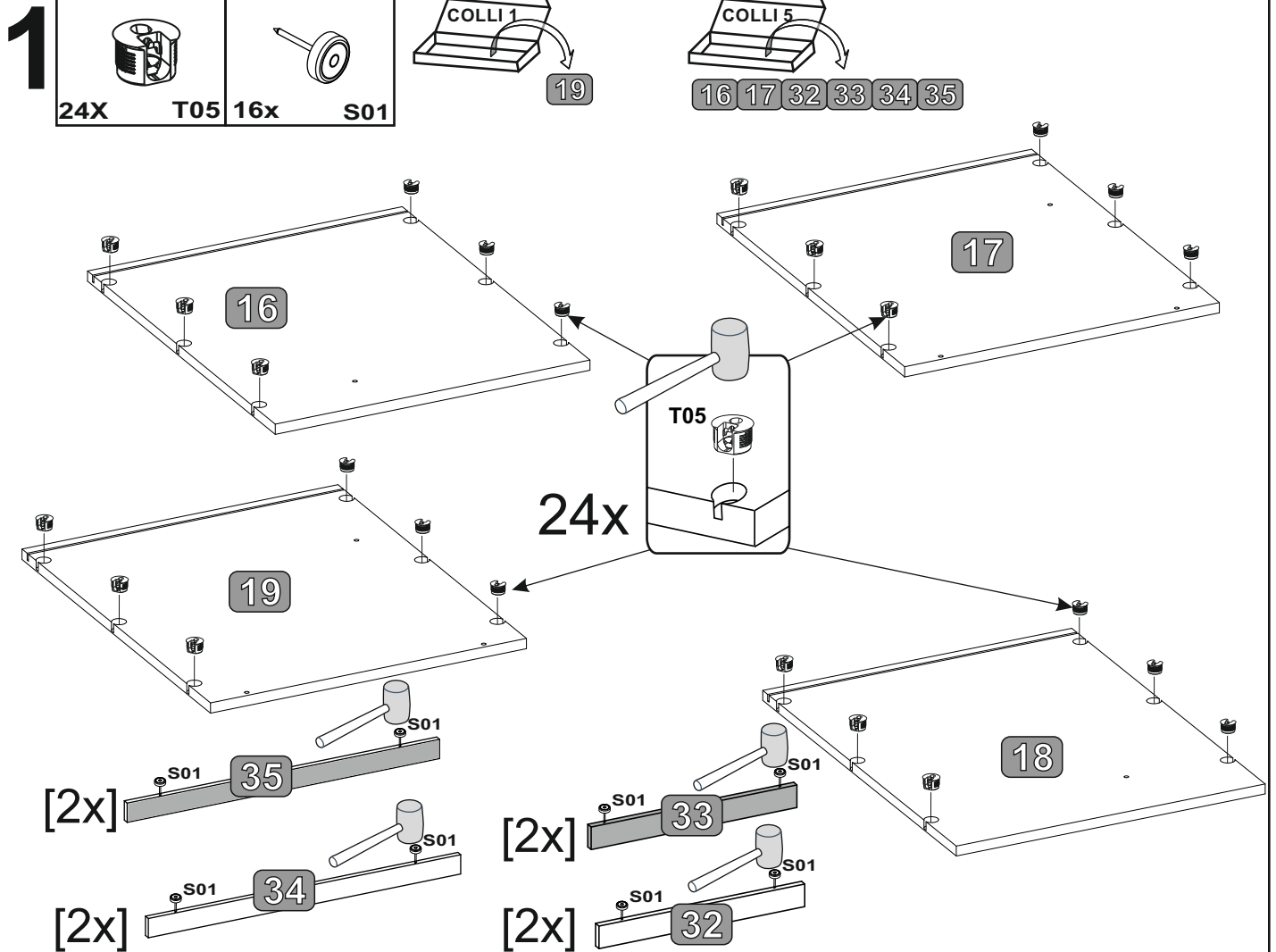


NR	DIM	QTE	COLLI
ZB	L-2200	1	10/10
ZW	2200 H-37	2	10/10
ZW	1467 H-37	1	10/10
SU	L-1668	1	10/10
SD	L-1664	2	10/10

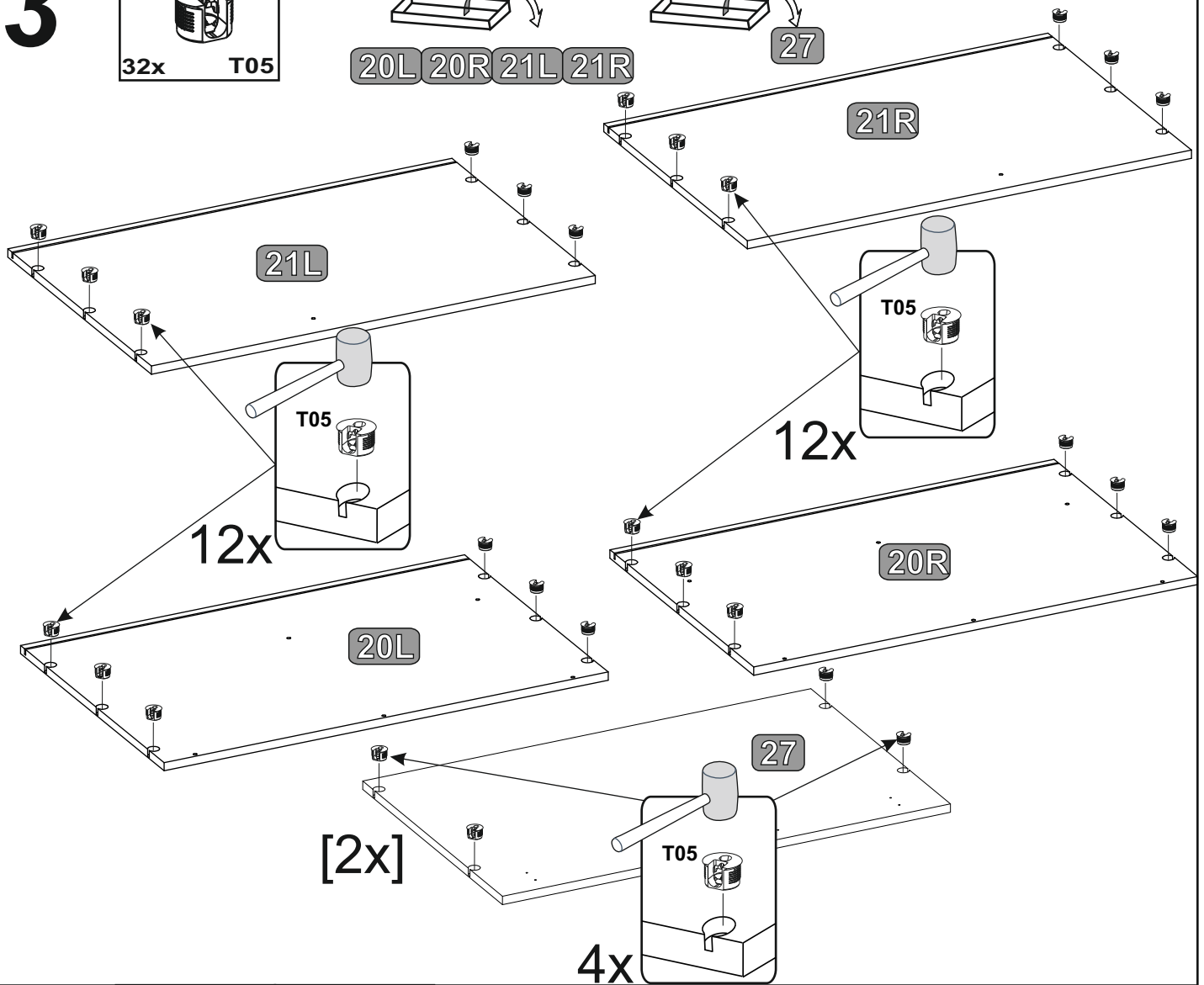
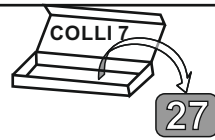
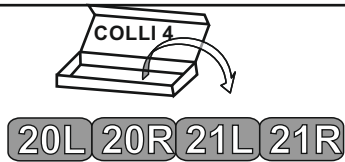
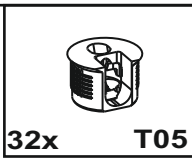
 15x12 12x T02	 12x9,5 12x T12	 24x T01	 5x40 6x W16	 L3 1x K02	 8x28 38x D01	 3x WS1
 3x L+R P05	 3x L+R B12	 6x11 12x W12	 12x R01	 3,5x13 6x W02	 4x25 2x W05	 4x S01



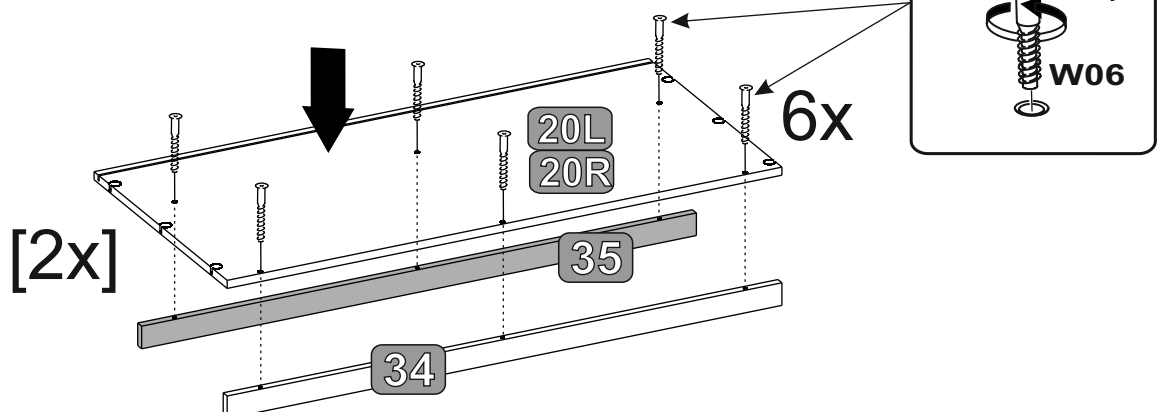
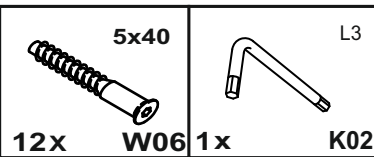
NR	DIM	QTE	COLLI
1	713x470x15	1	9/10
2	713x470x15	1	9/10
3	548x518x15	1	9/10
4	517x45x15	1	9/10
5	517x60x15	4	9/10
6	542x220x15	3	9/10
7	400x140x12	3	9/10
8	400x140x12	3	9/10
9	477x140x12	3	9/10
10	488x400x2	3	9/10



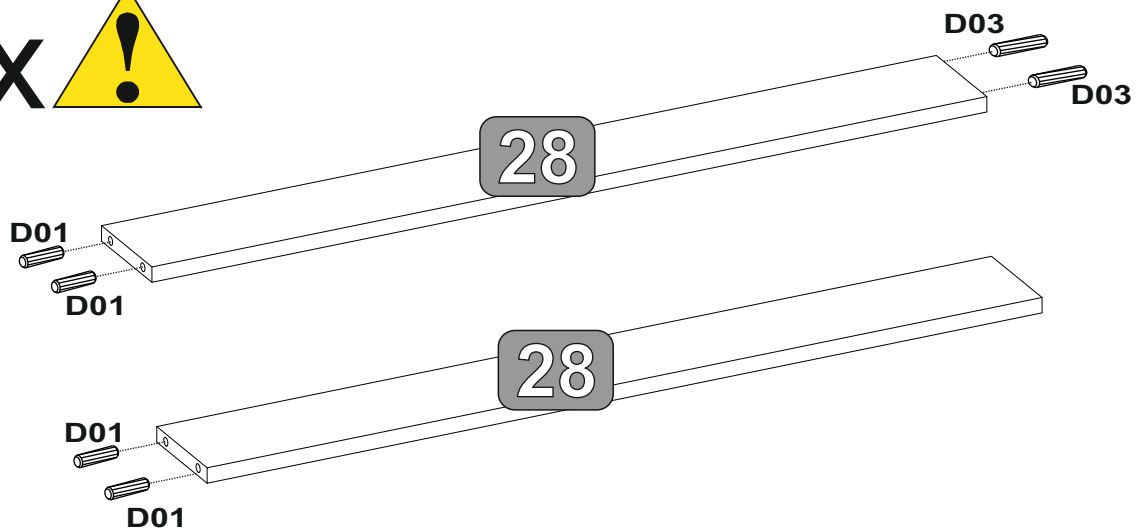
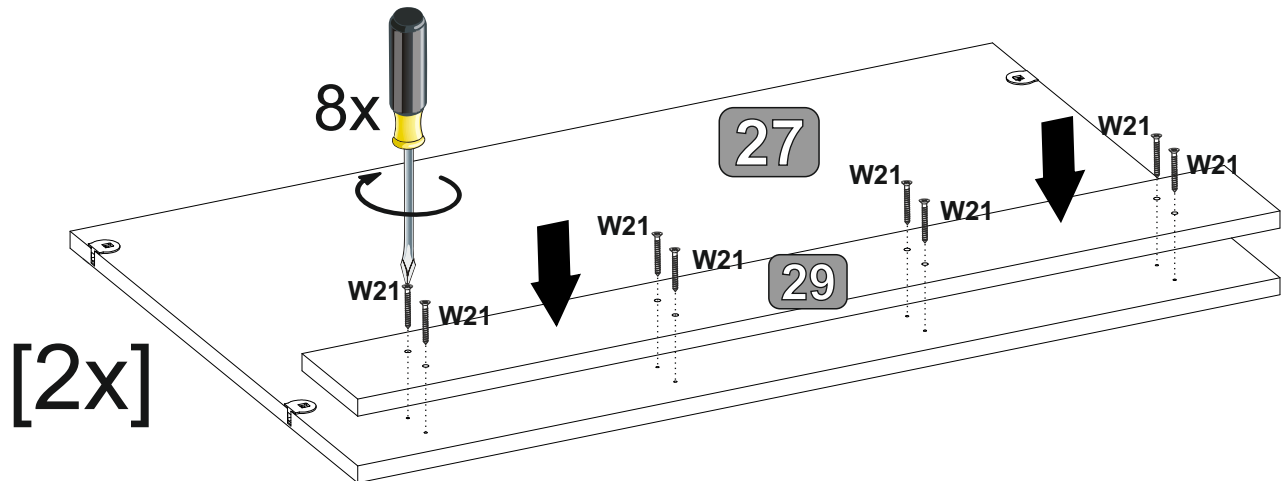
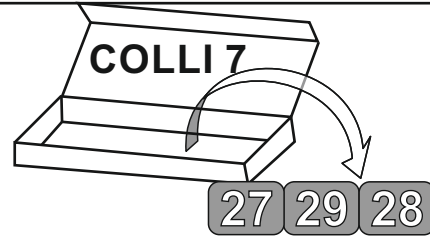
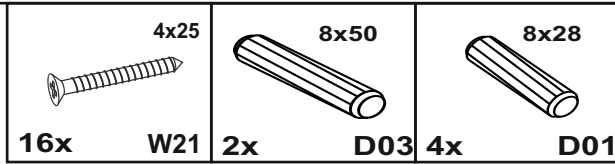
3



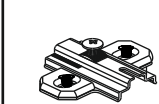
4



5

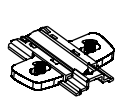


6



2x

Z04



2x

Z21



6x

T04



3x

E09



2x

S01



3x

W10

6x8



COLLI 5

11

3x

W10

E09

Z21

11

11

3x

T04

T04

T04

T04

3x

T04

T04

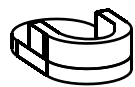
T04

T04

S01

S01

7



1x

E03



14x

T04



6x

E09



2x

S01



6x8

6x

W10

3,5x13



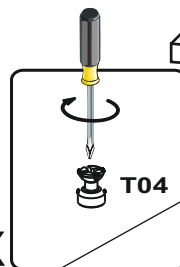
2x

W02

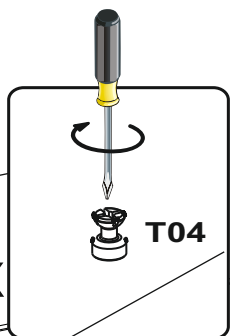
COLLI 5

12

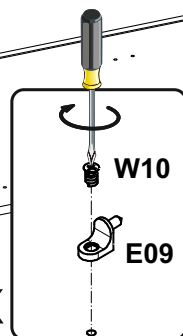
6x



8x

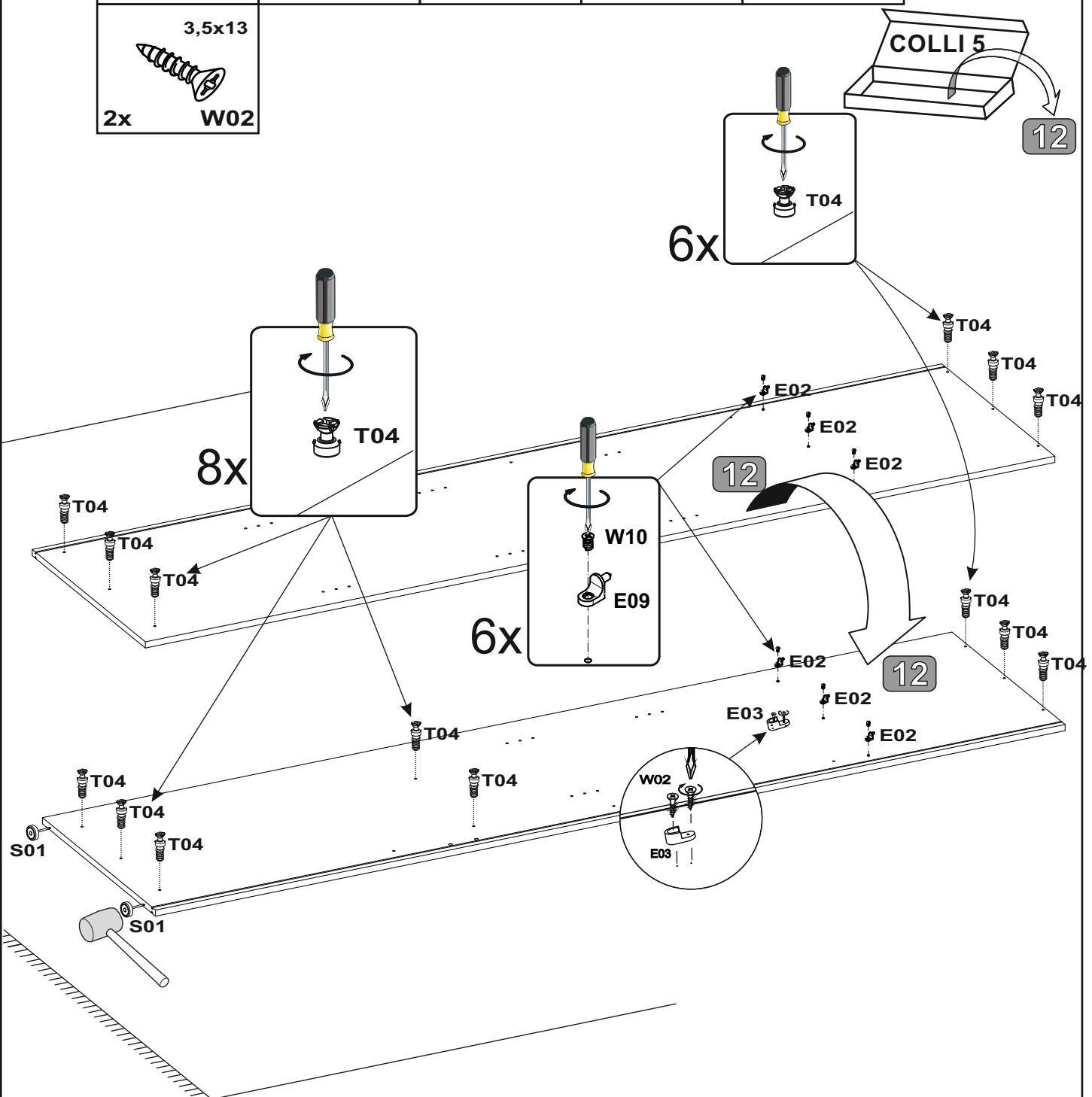


6x

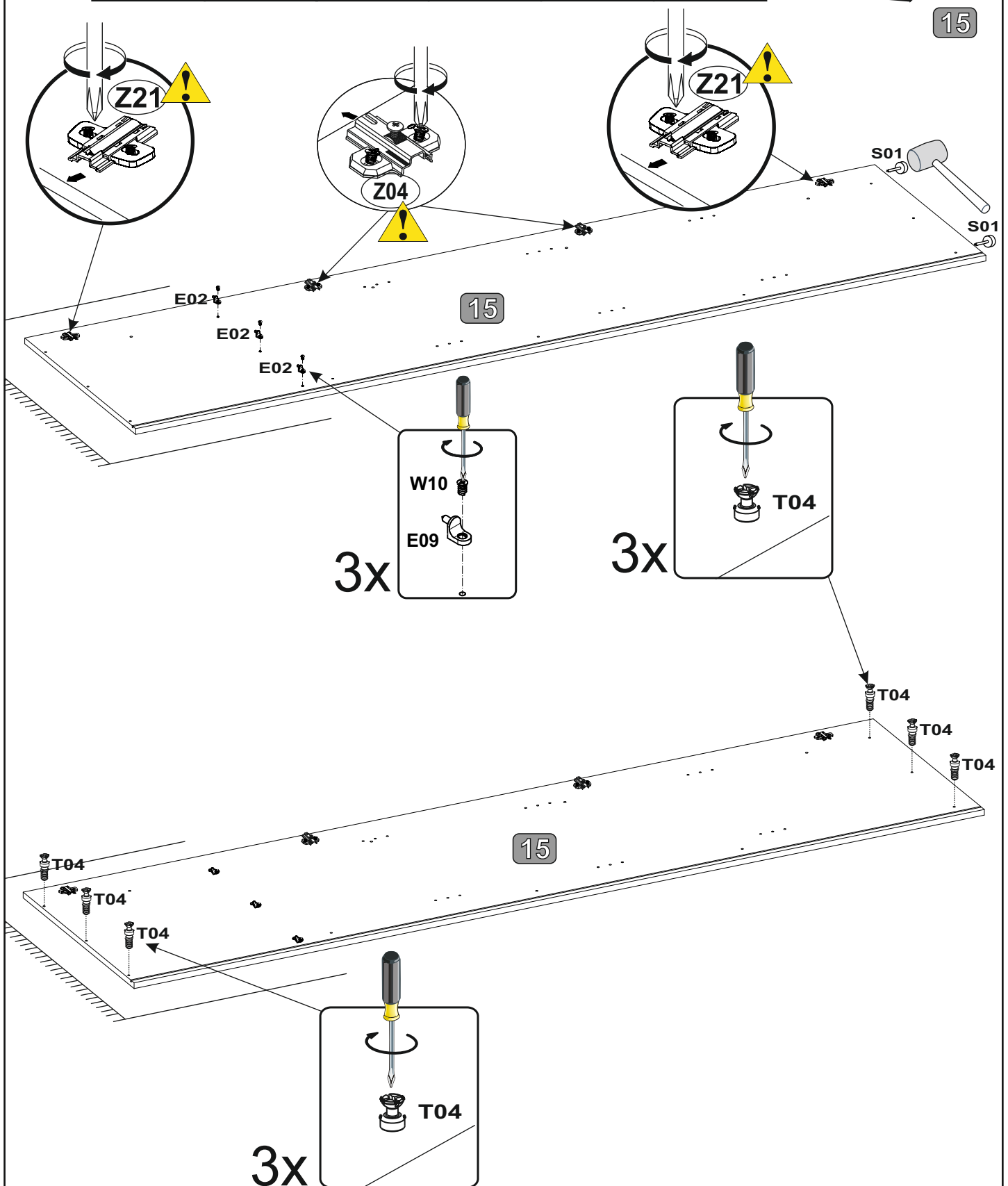
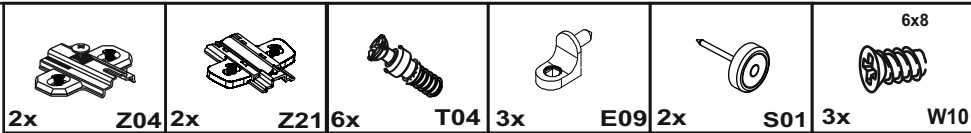


12

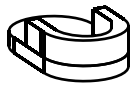
12



8



9



1x E03



14x T04



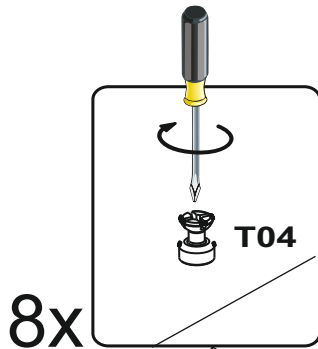
6x E09



2x S01

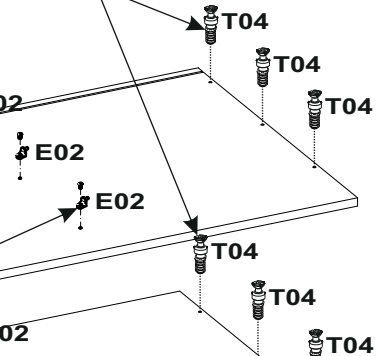
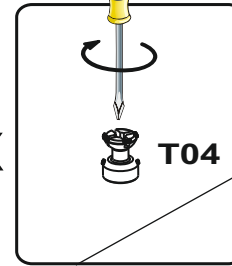
6x8
6x W103,5x13
2x W02

14



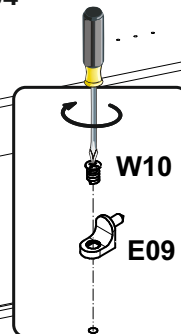
8x

6x

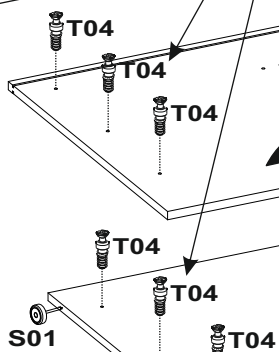


14

14

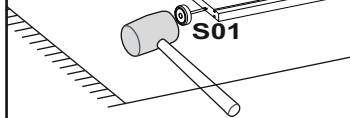


6x

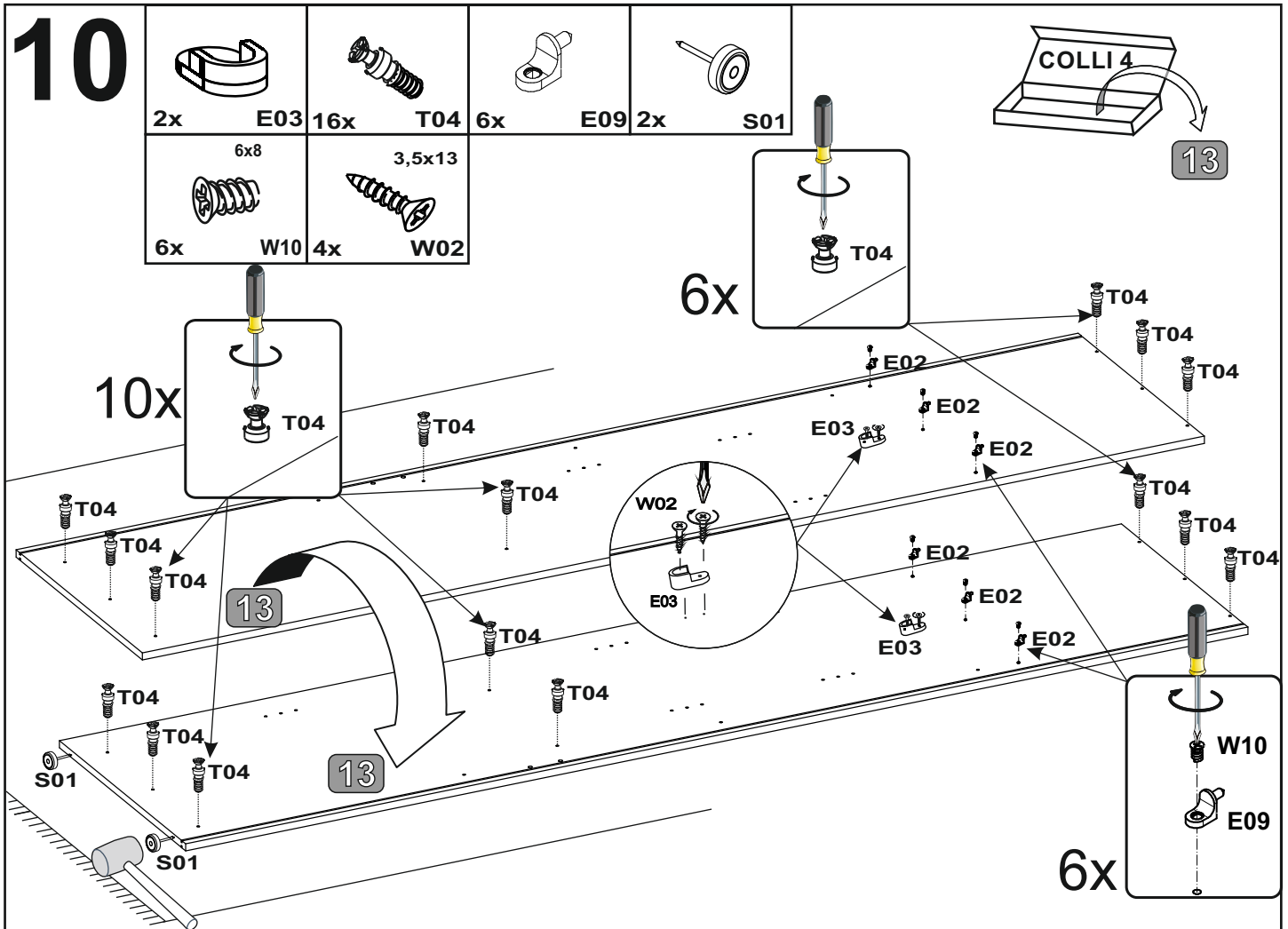


S01

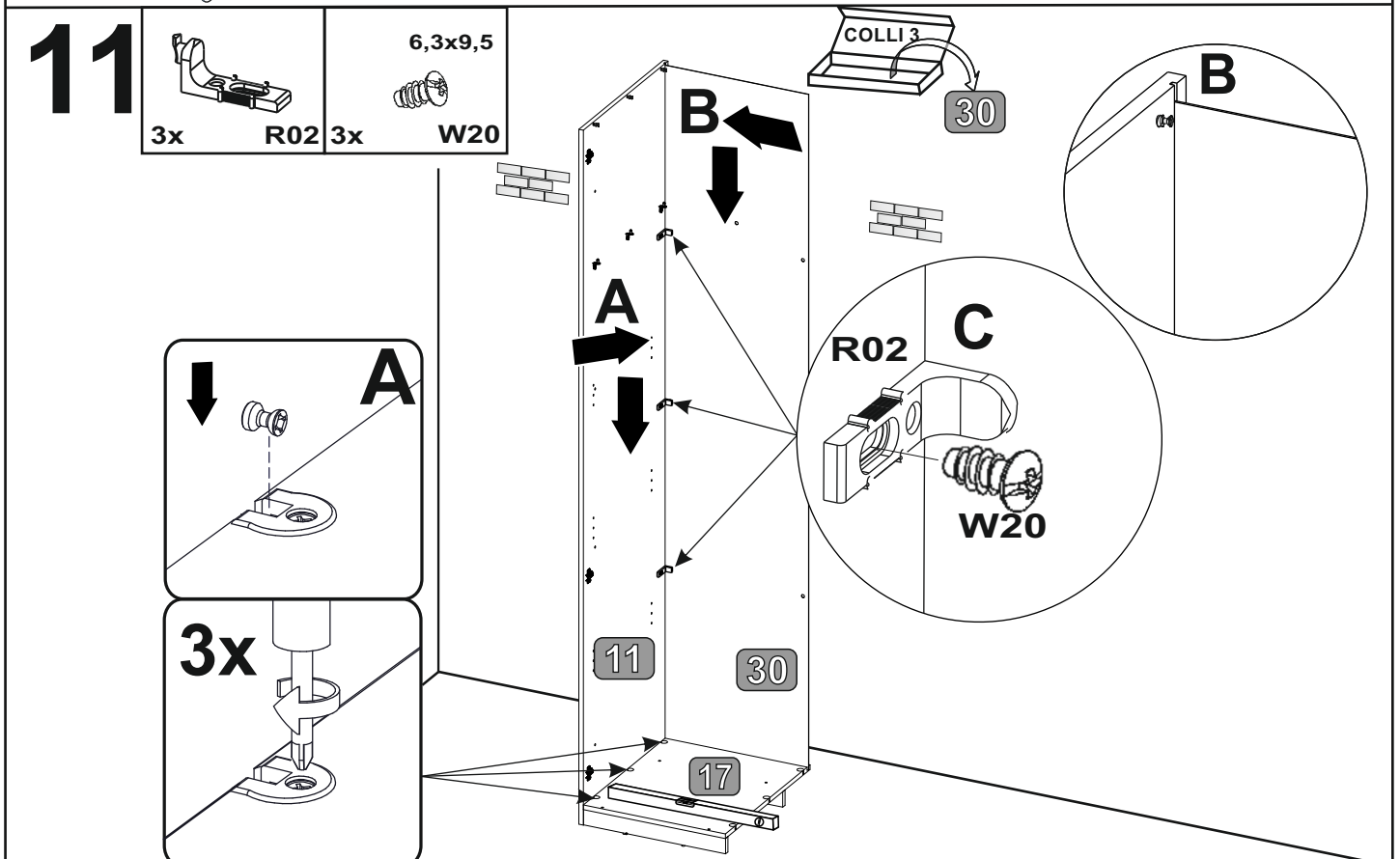
S01



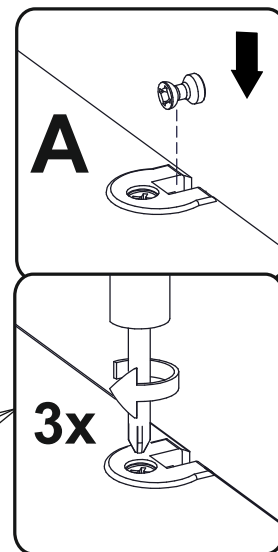
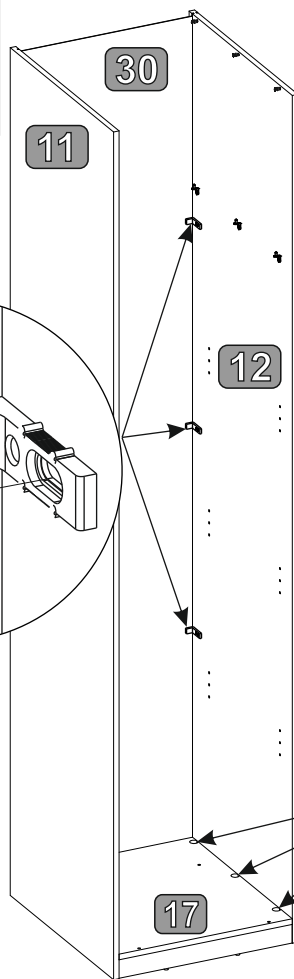
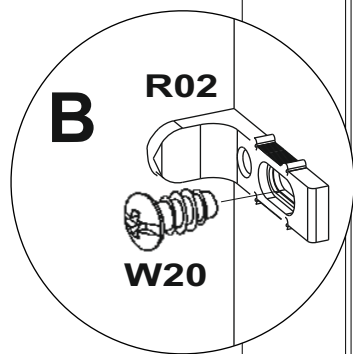
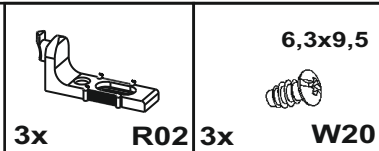
10



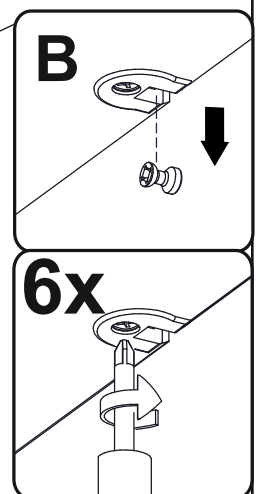
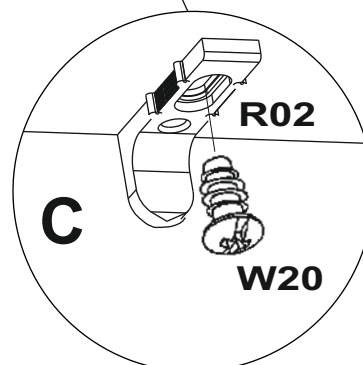
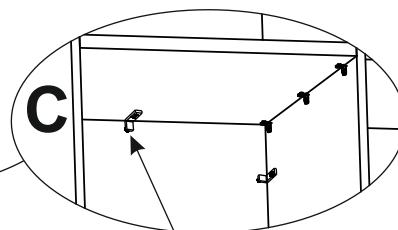
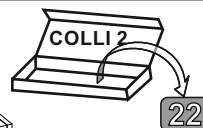
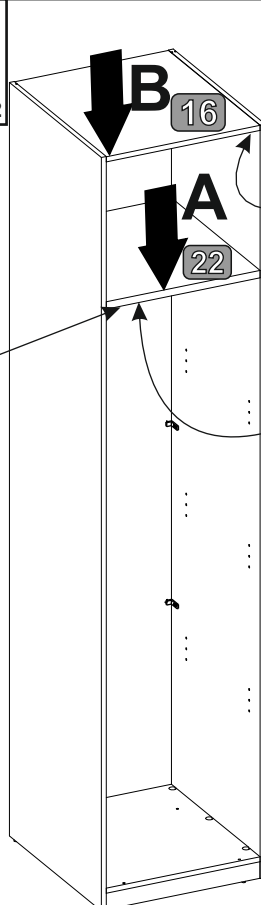
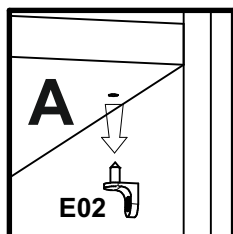
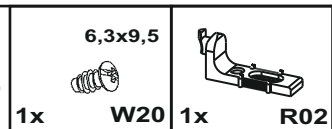
11

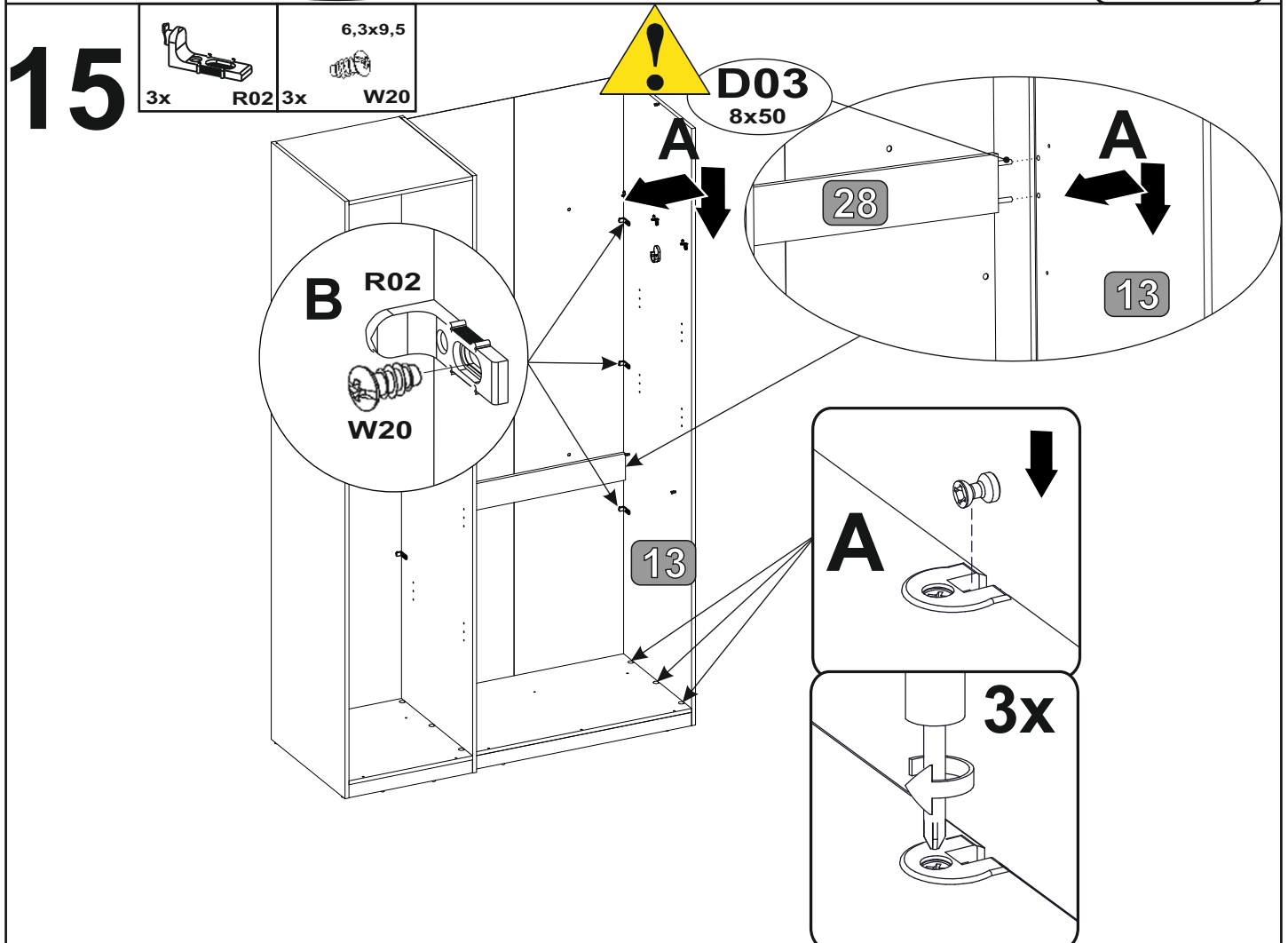
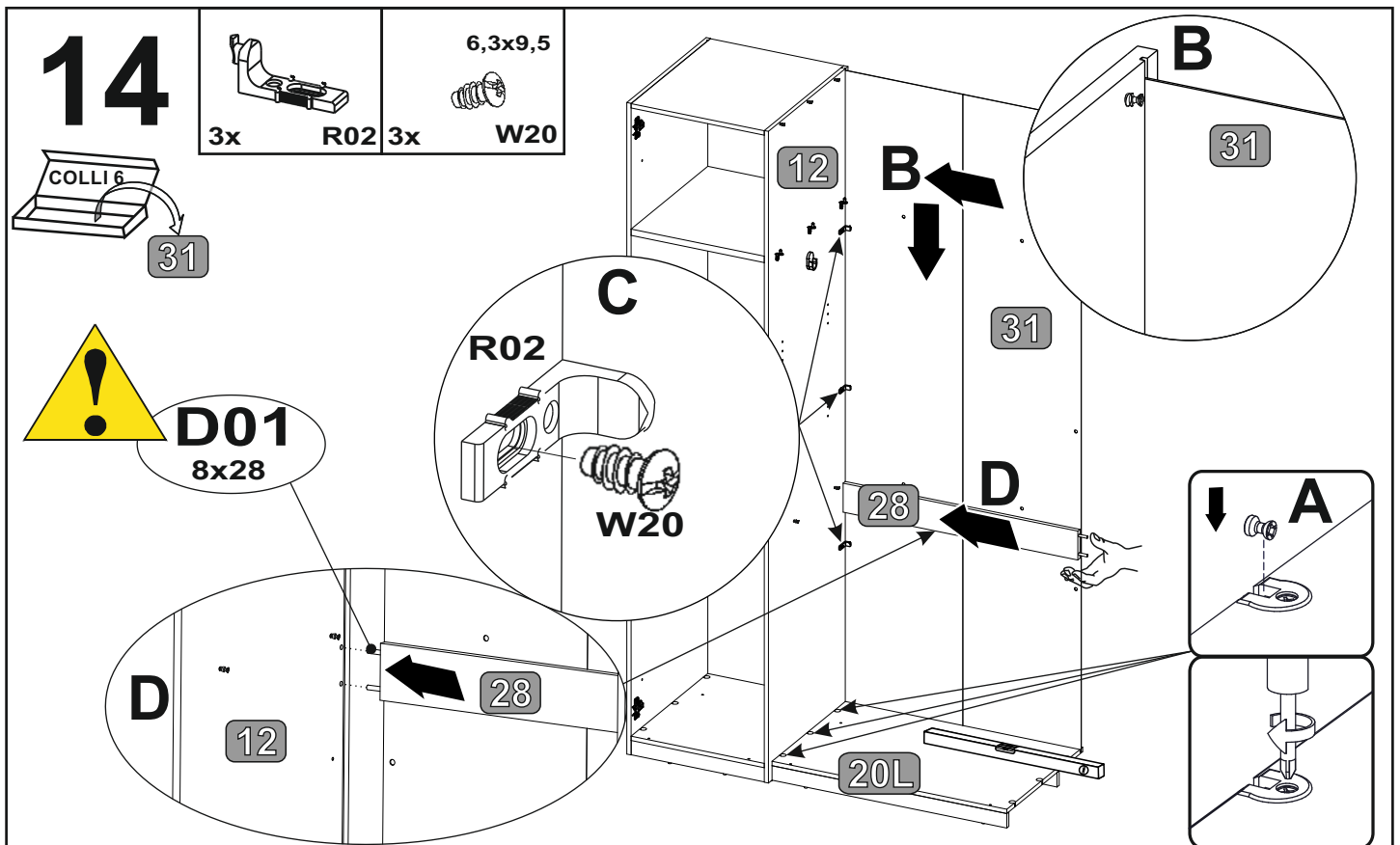


12

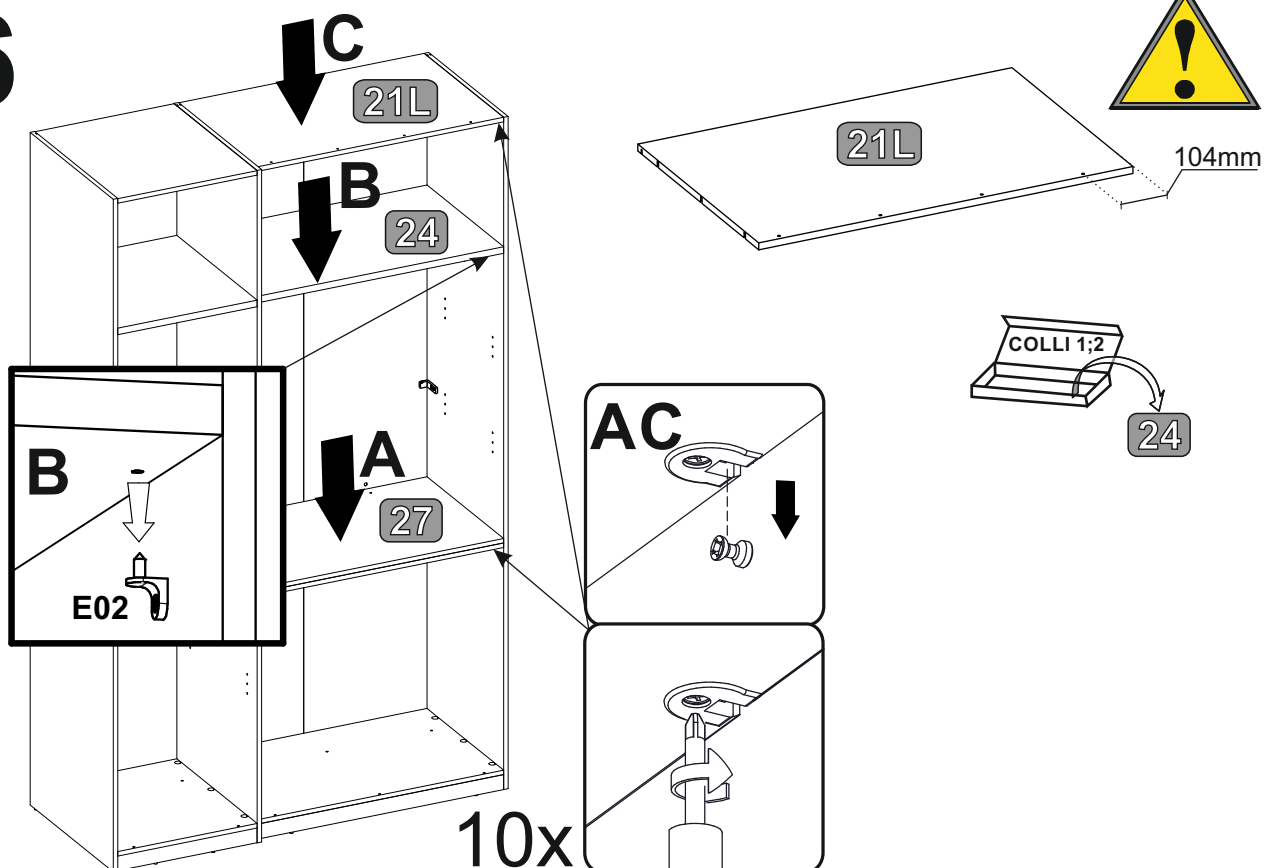


13

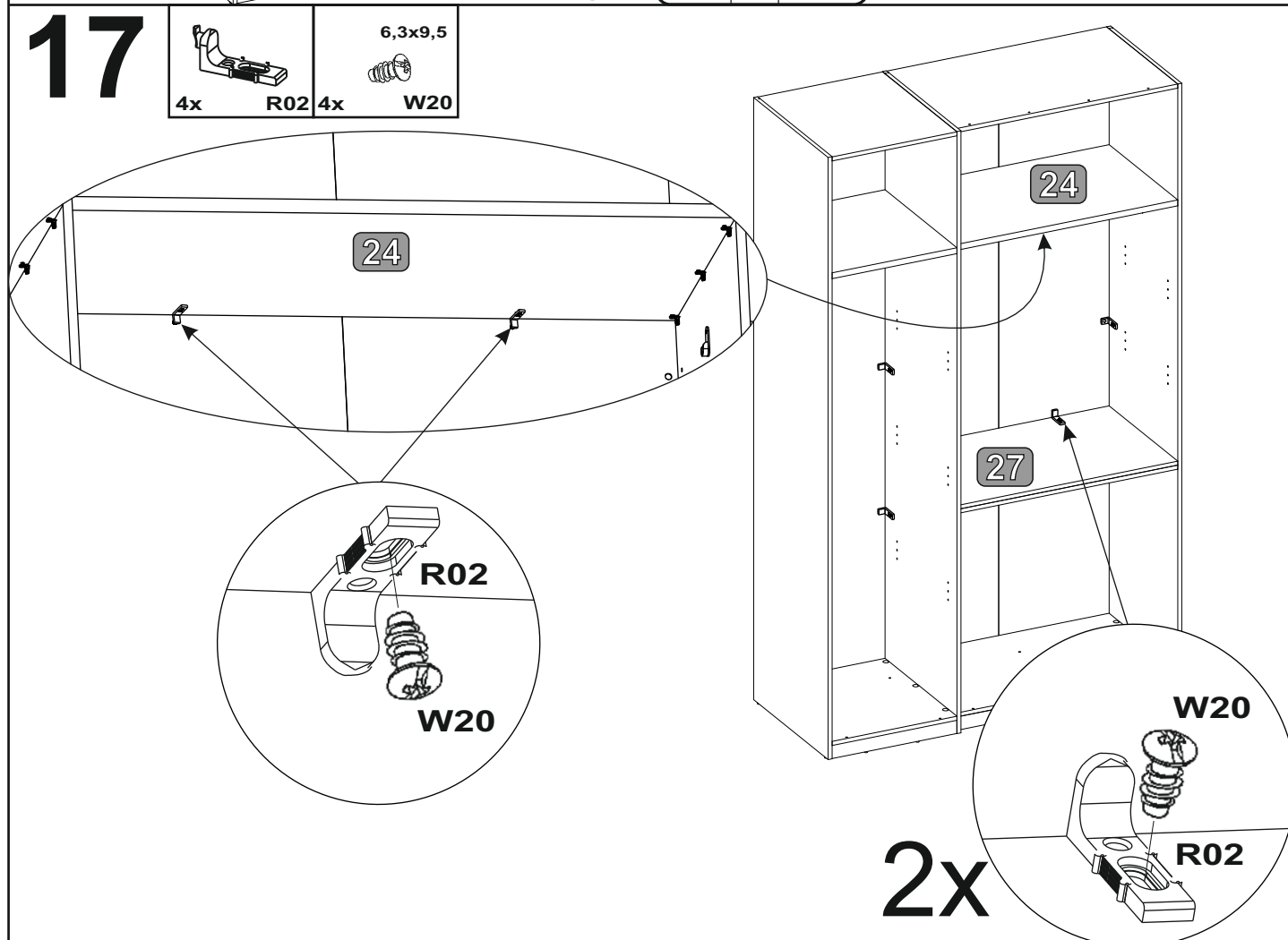




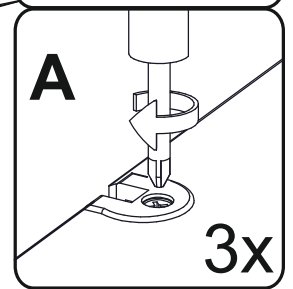
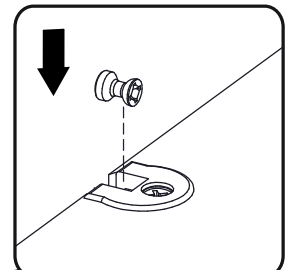
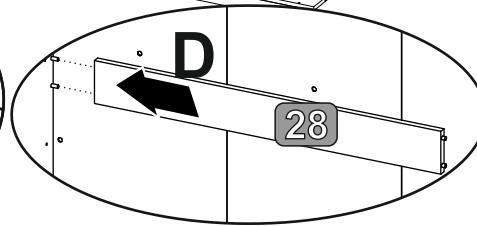
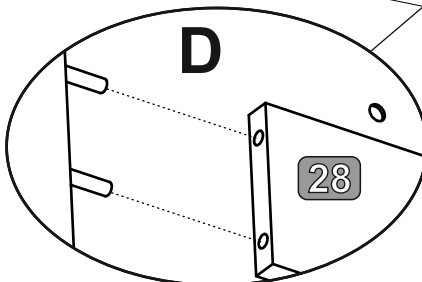
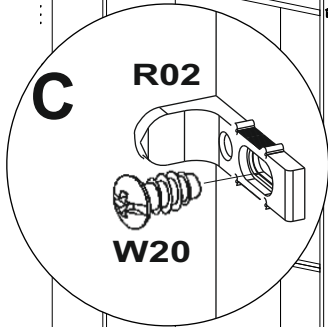
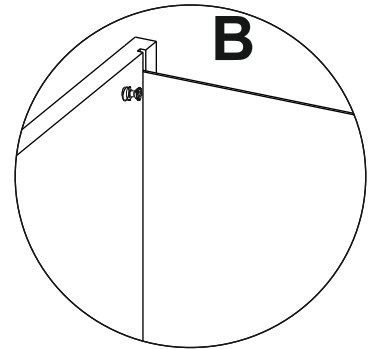
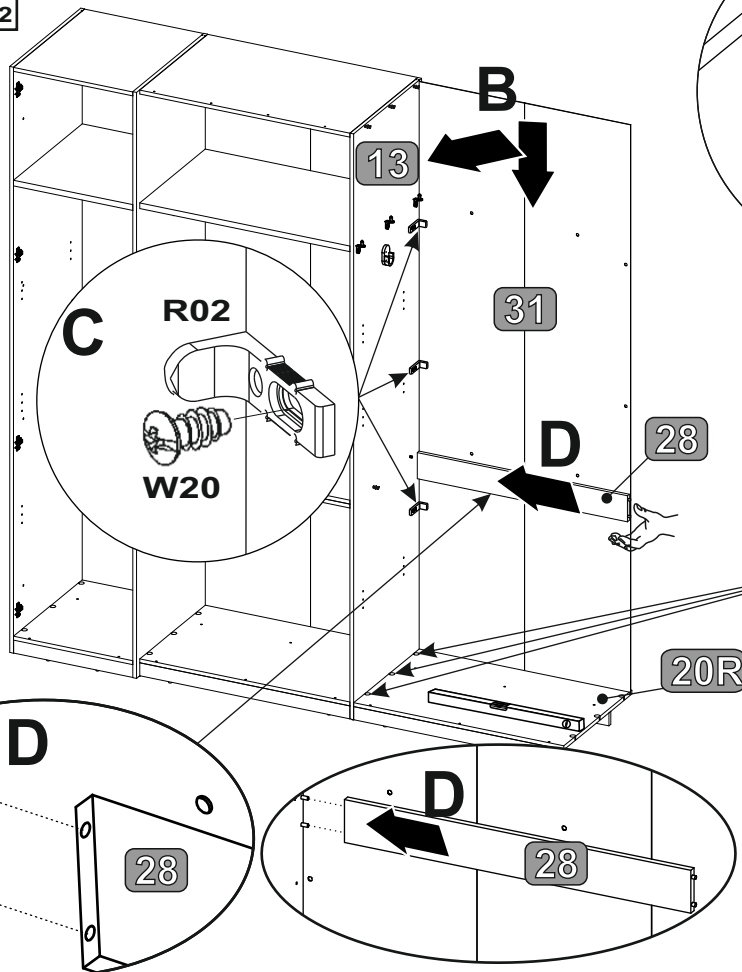
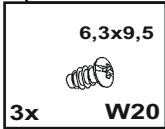
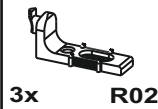
16



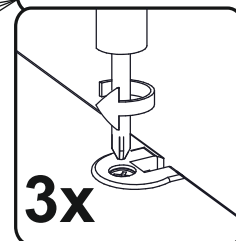
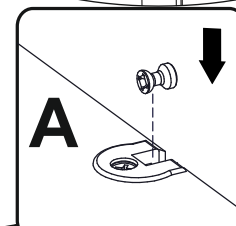
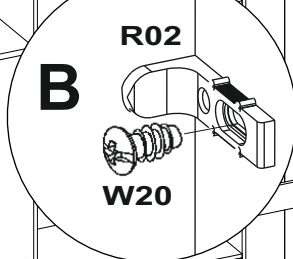
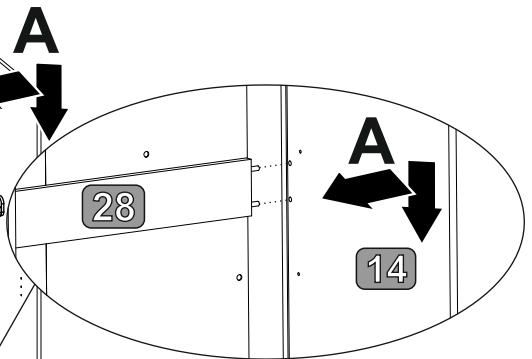
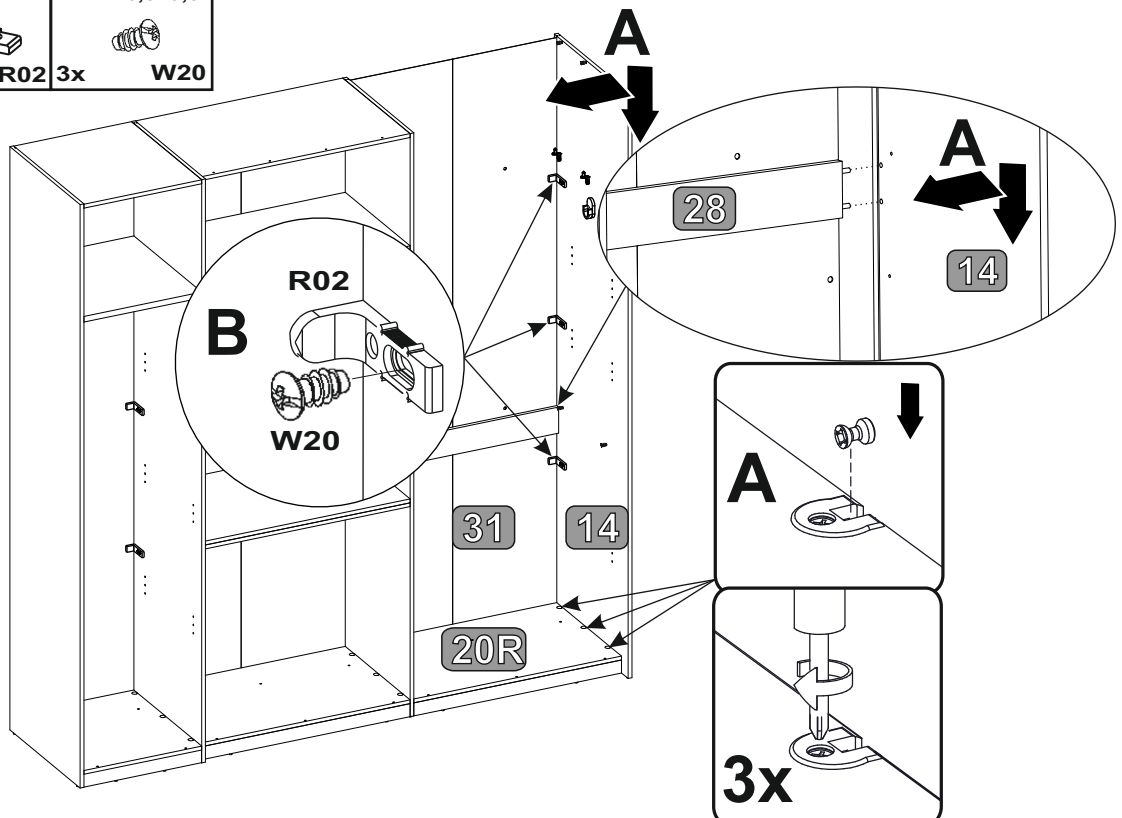
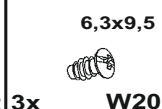
17



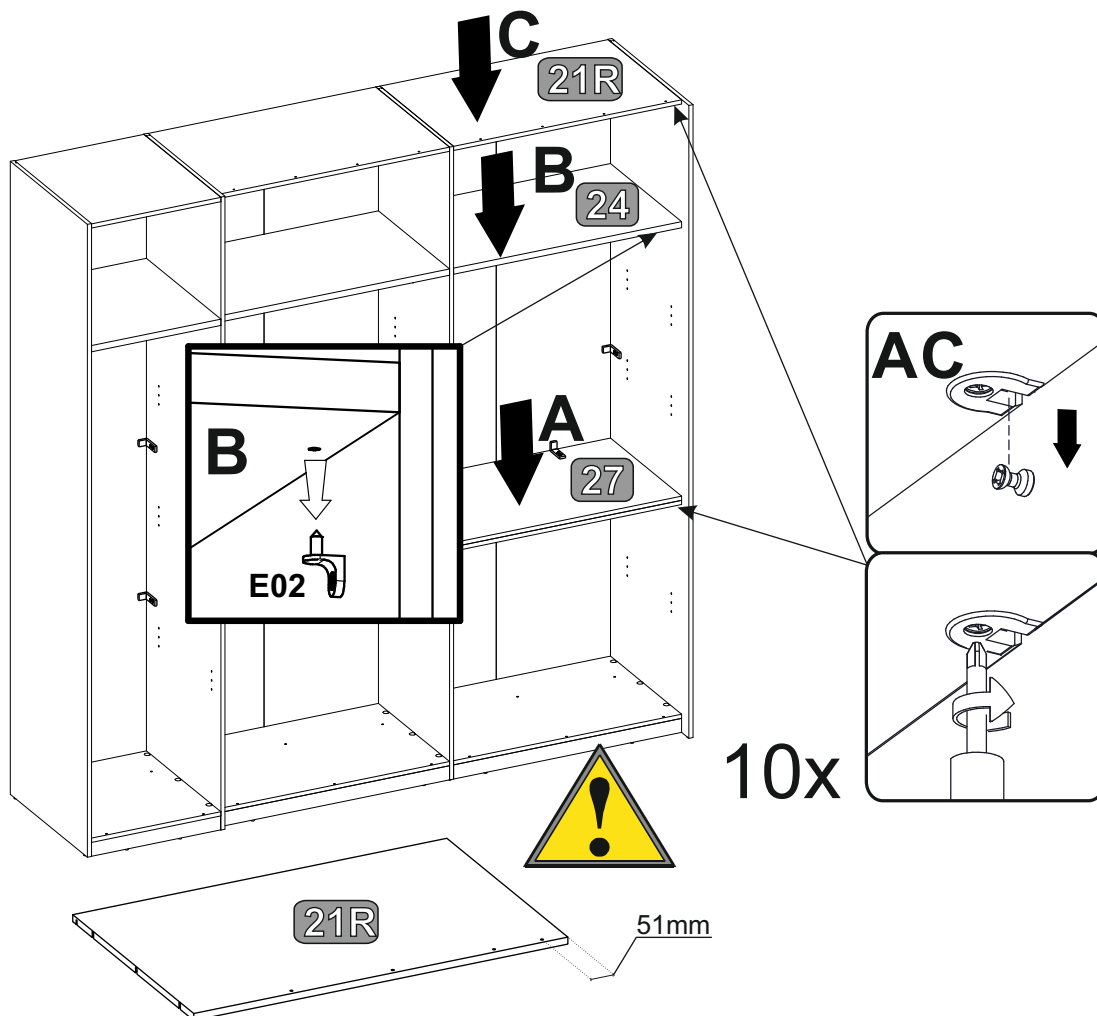
18



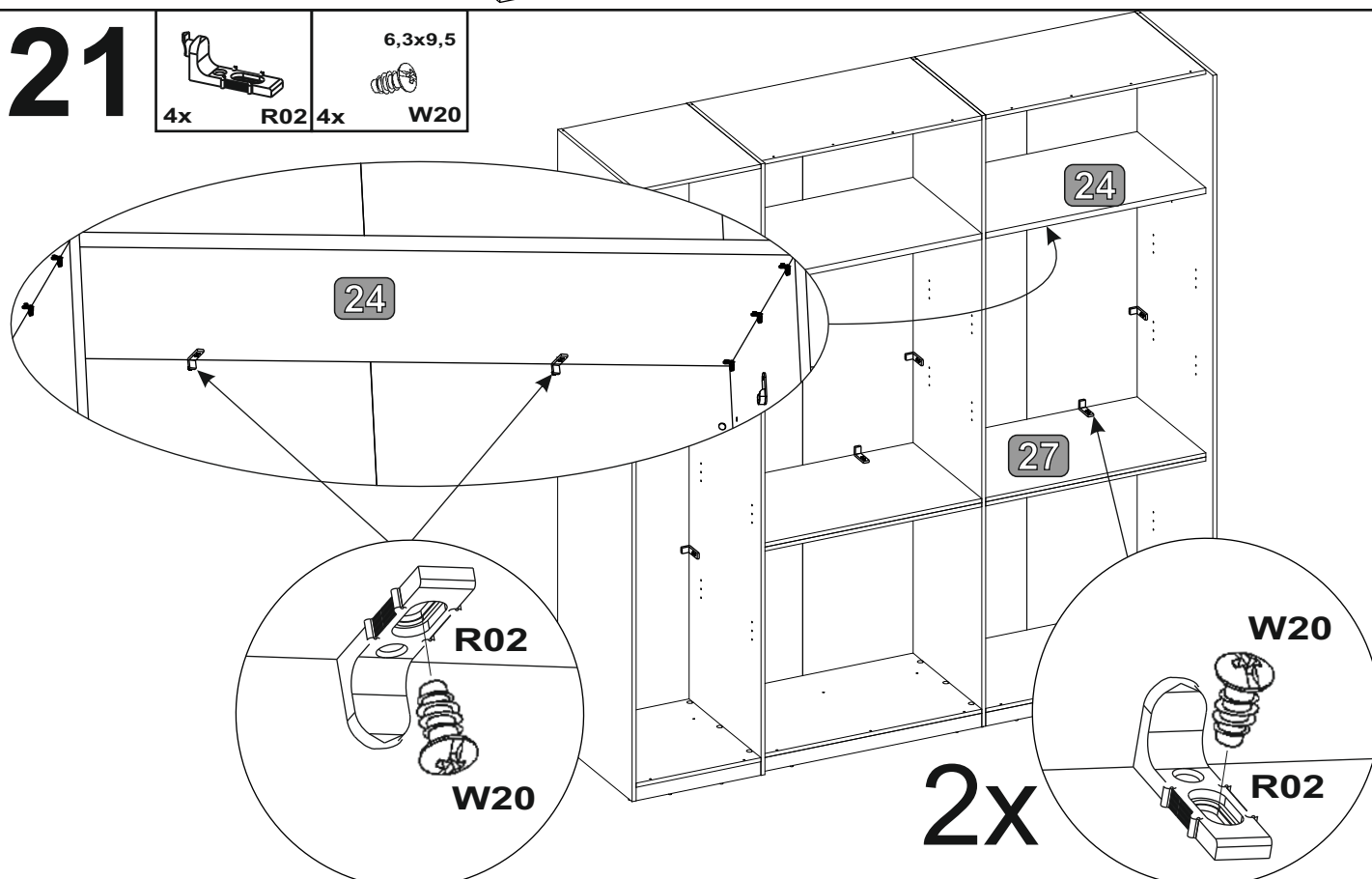
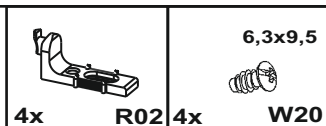
19



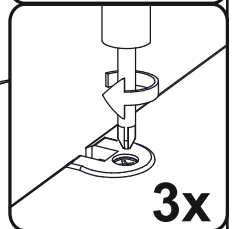
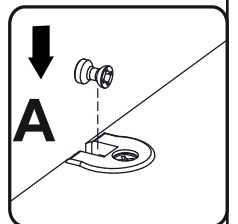
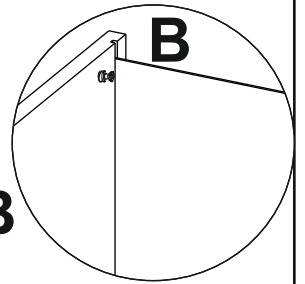
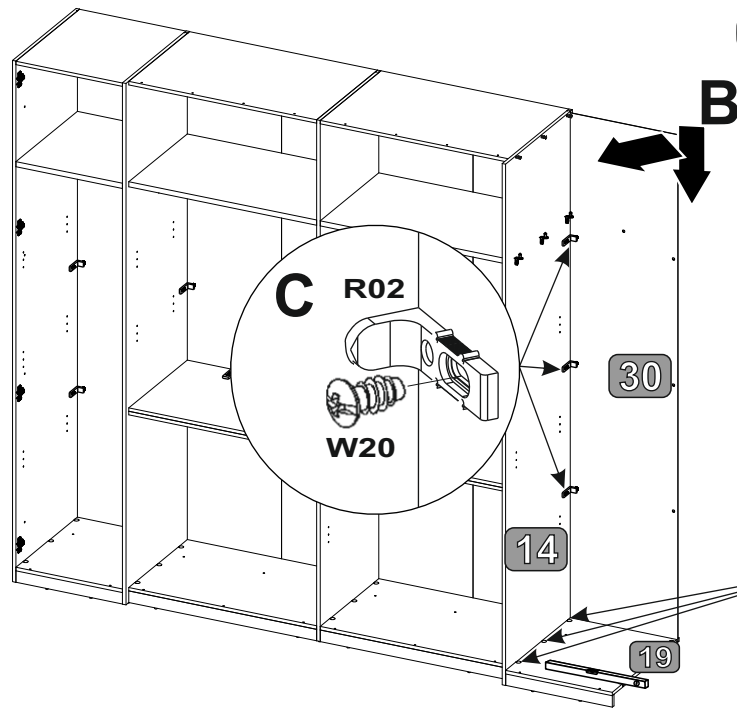
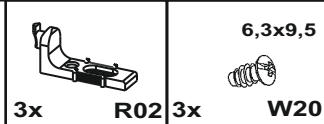
20



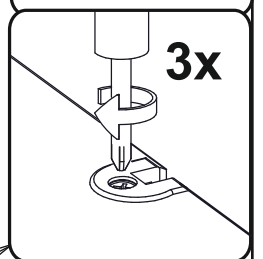
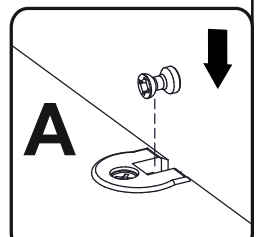
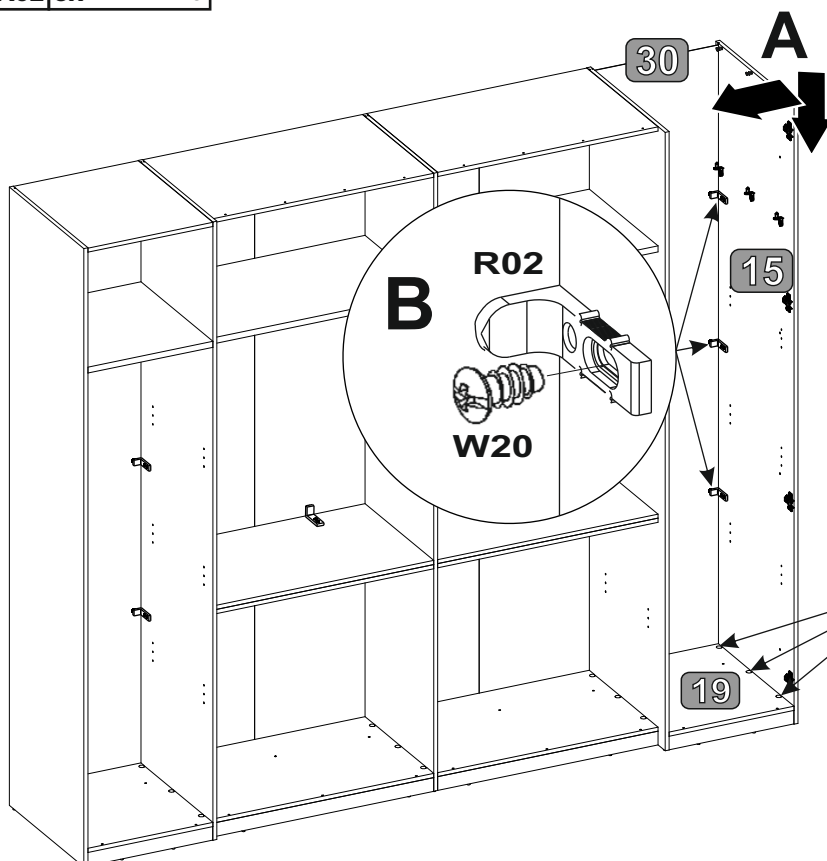
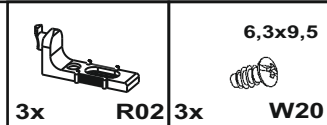
21



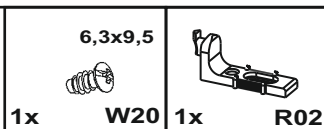
22



23



24



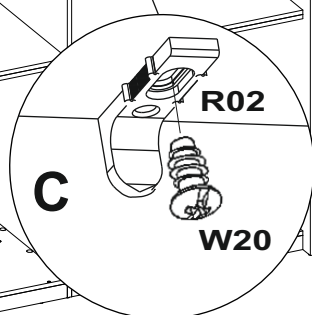
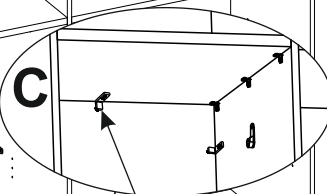
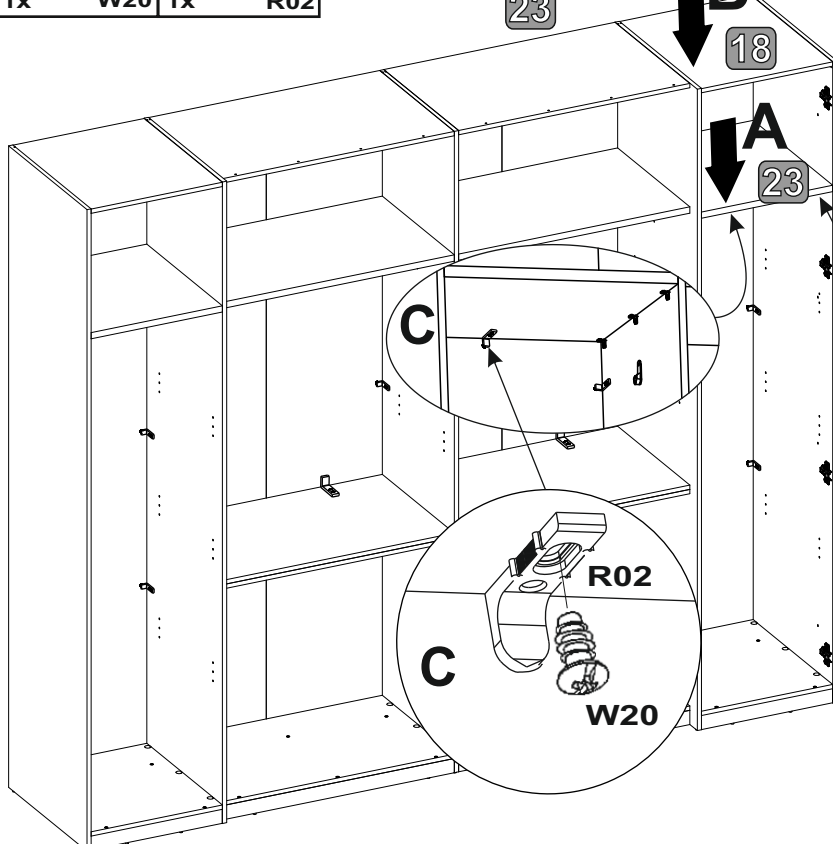
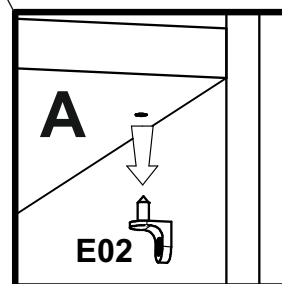
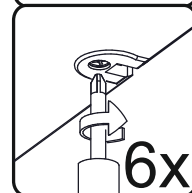
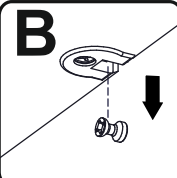
23

B

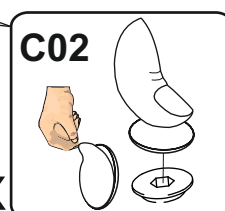
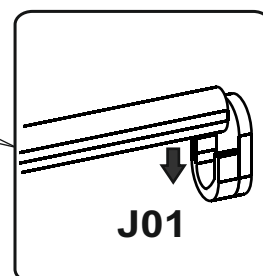
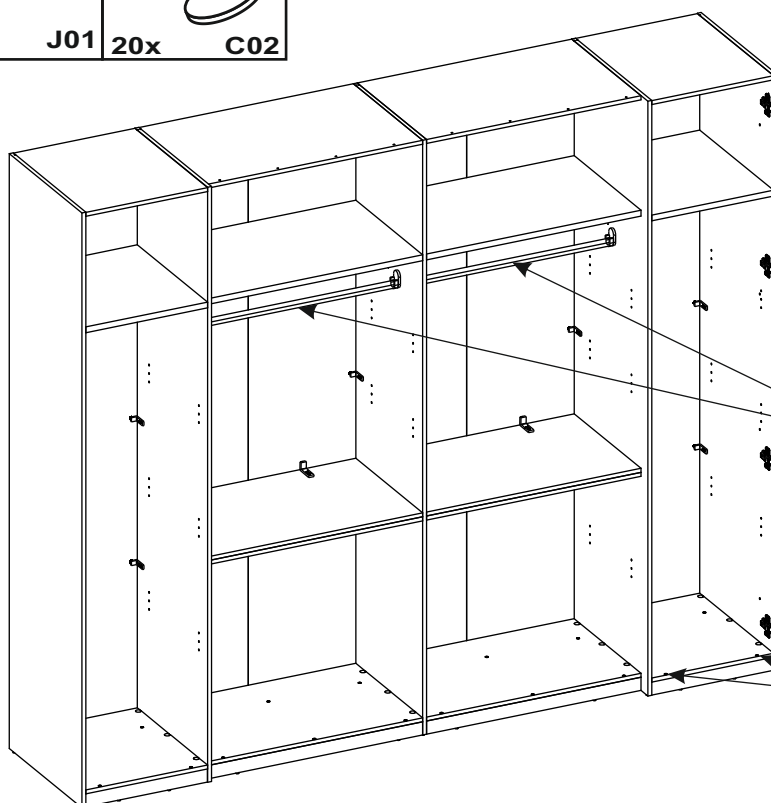
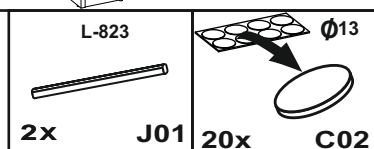
18

A

23



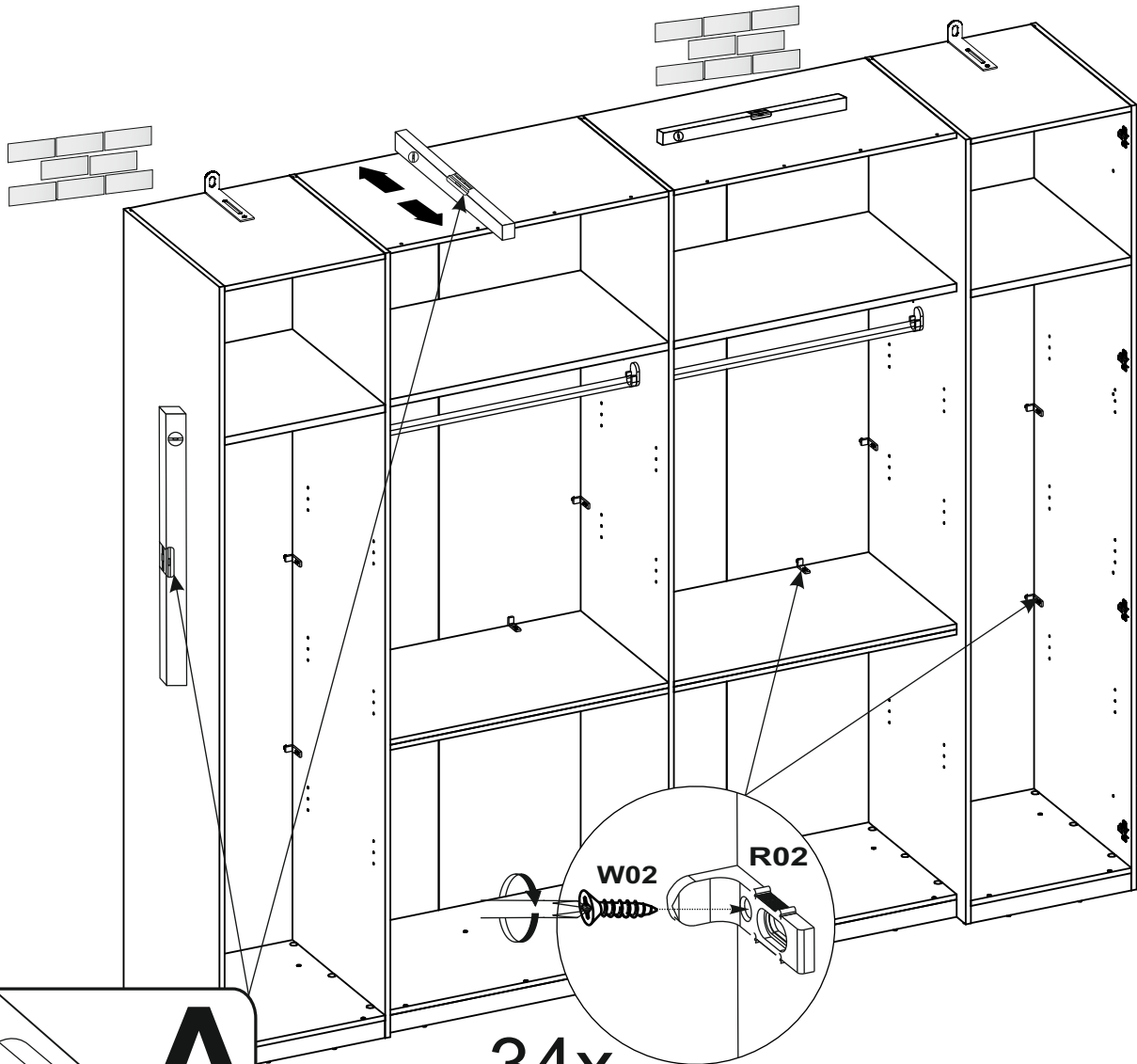
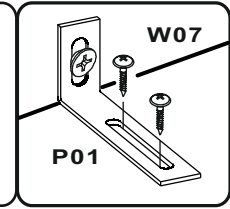
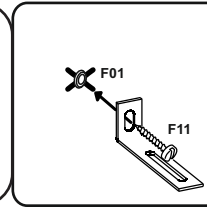
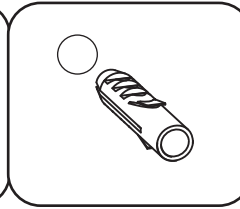
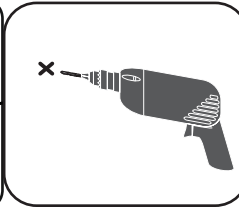
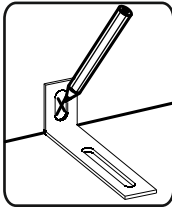
25



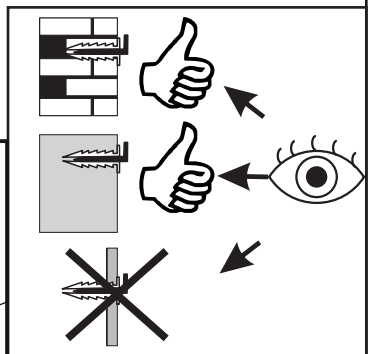
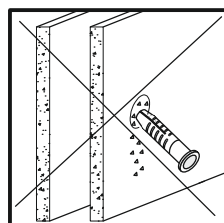
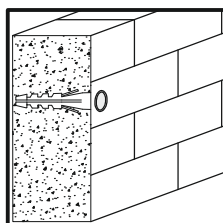
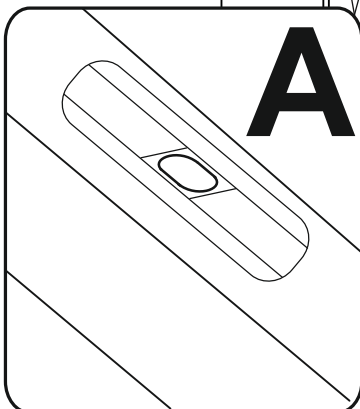
20x

26

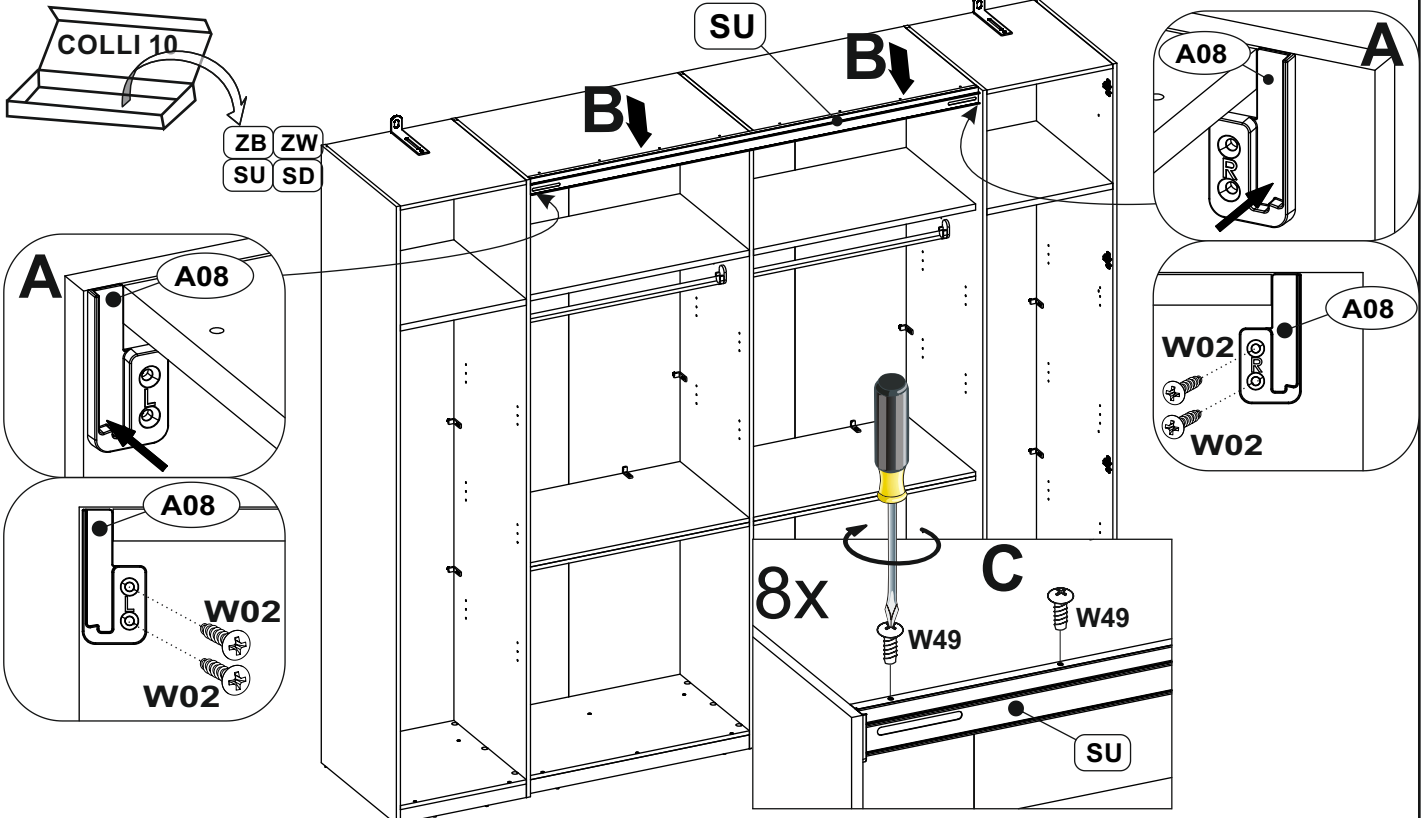
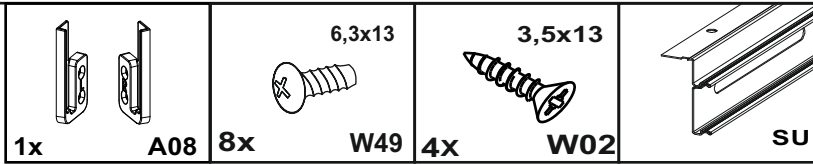
									
2x	F11	2x	F01	2x	P01	34x	W02	4x	W07



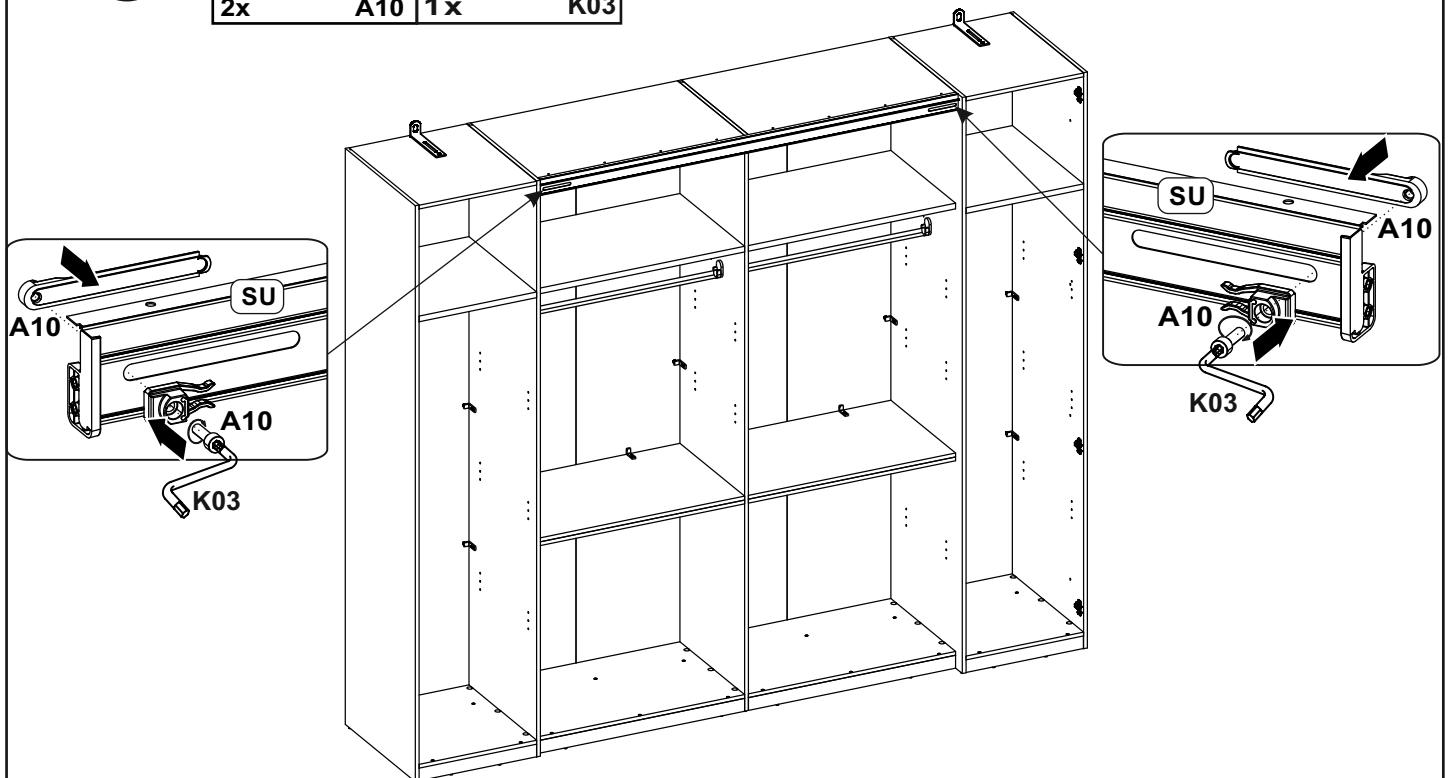
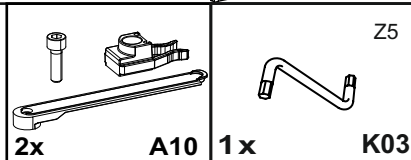
34x



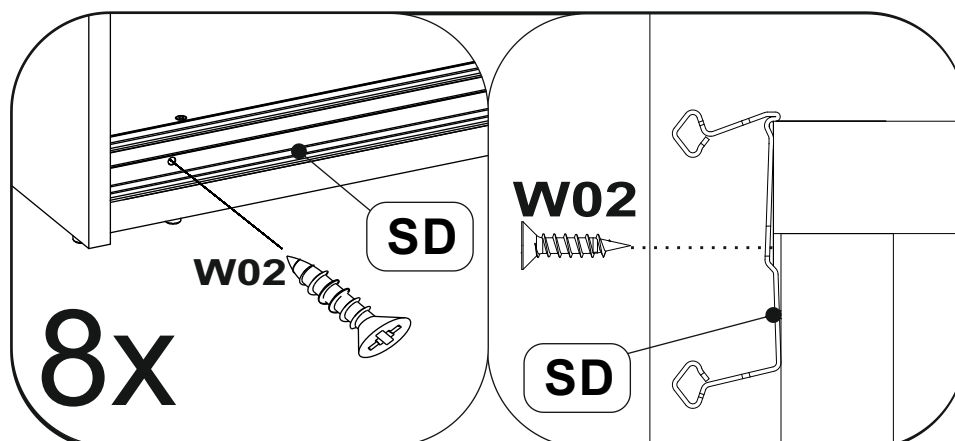
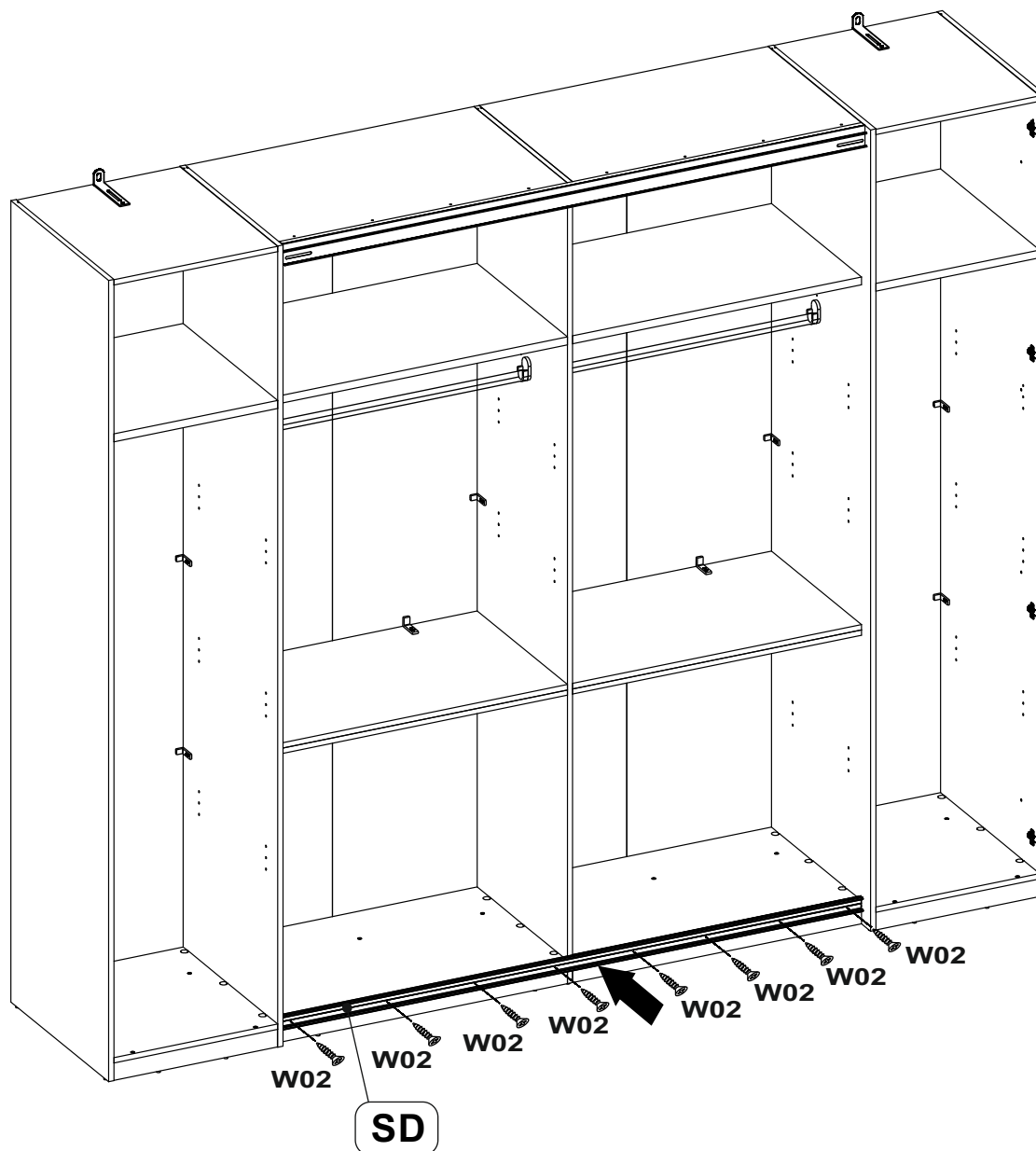
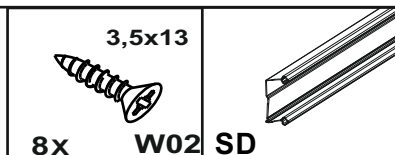
27



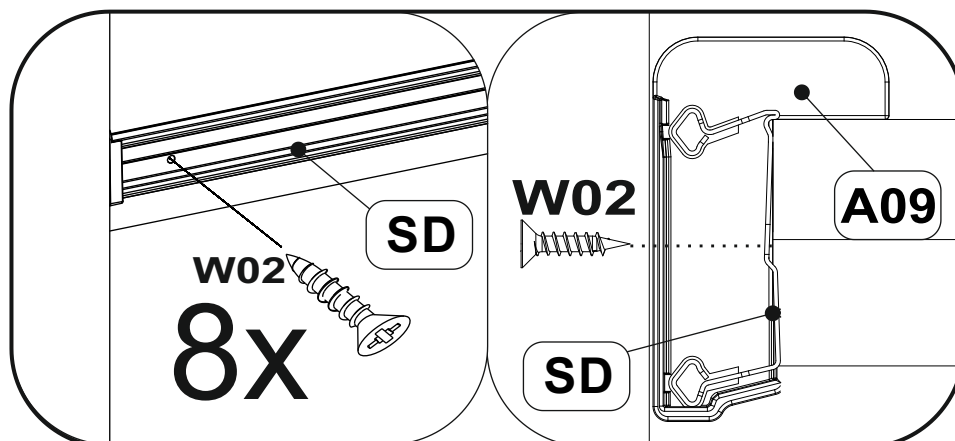
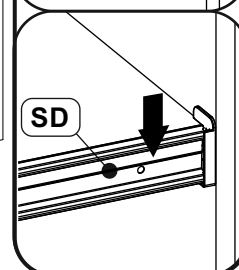
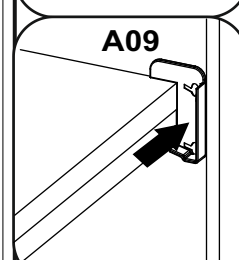
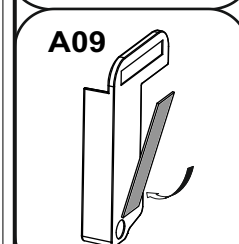
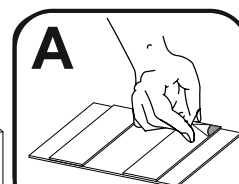
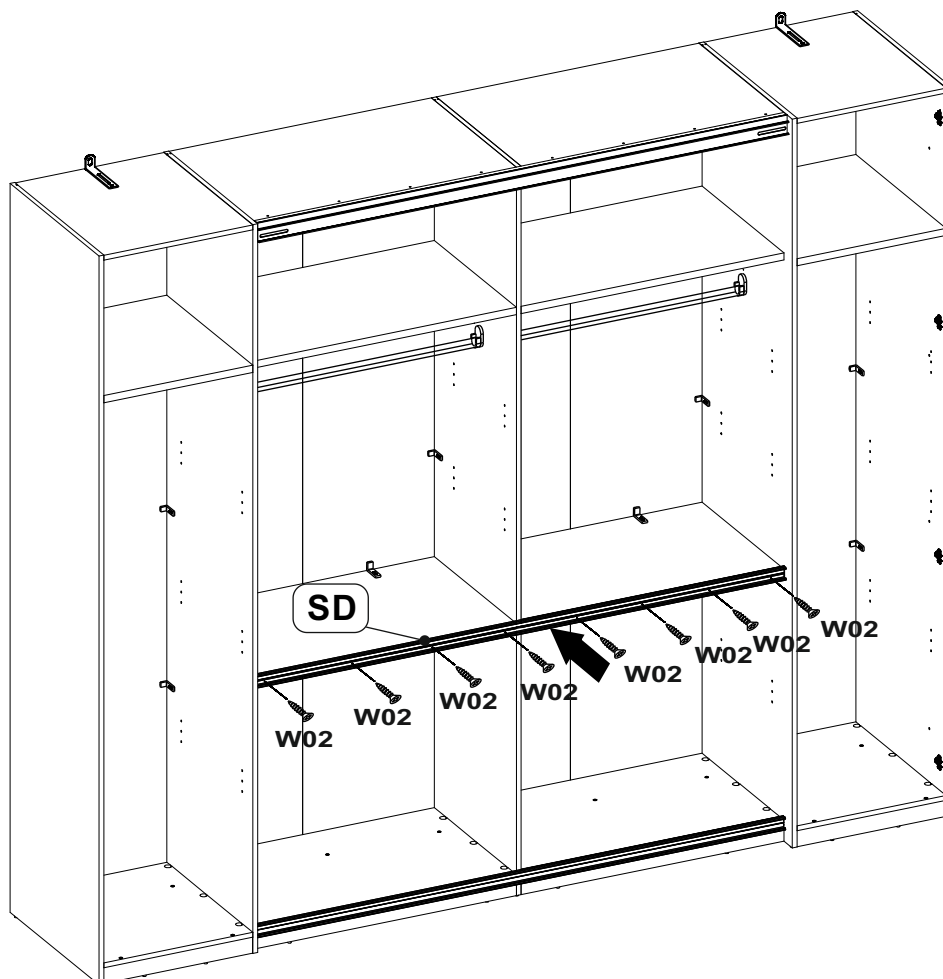
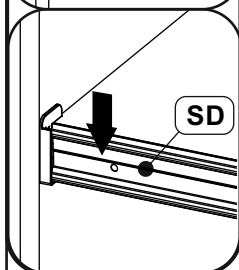
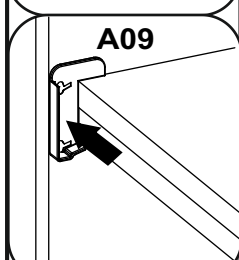
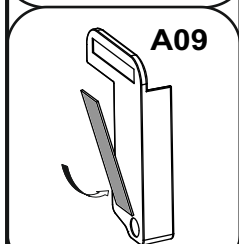
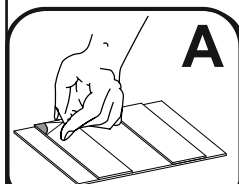
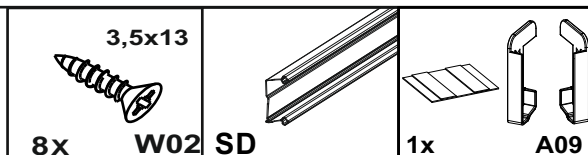
28



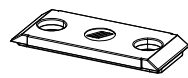
29



30

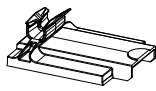


31



2x

A07



2x

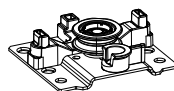
A05



6x11

12x

W12



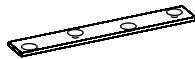
1x

A01



1x

A02



5x

W08



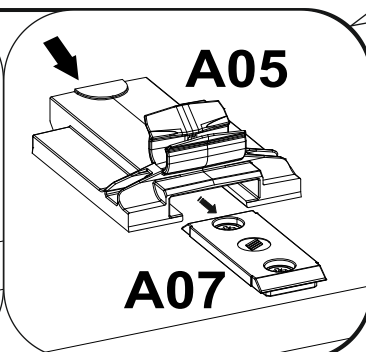
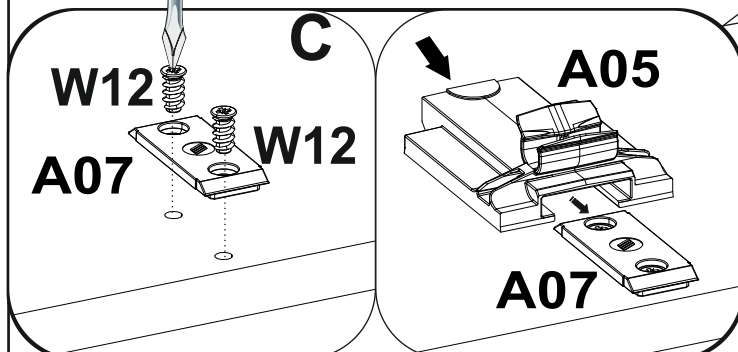
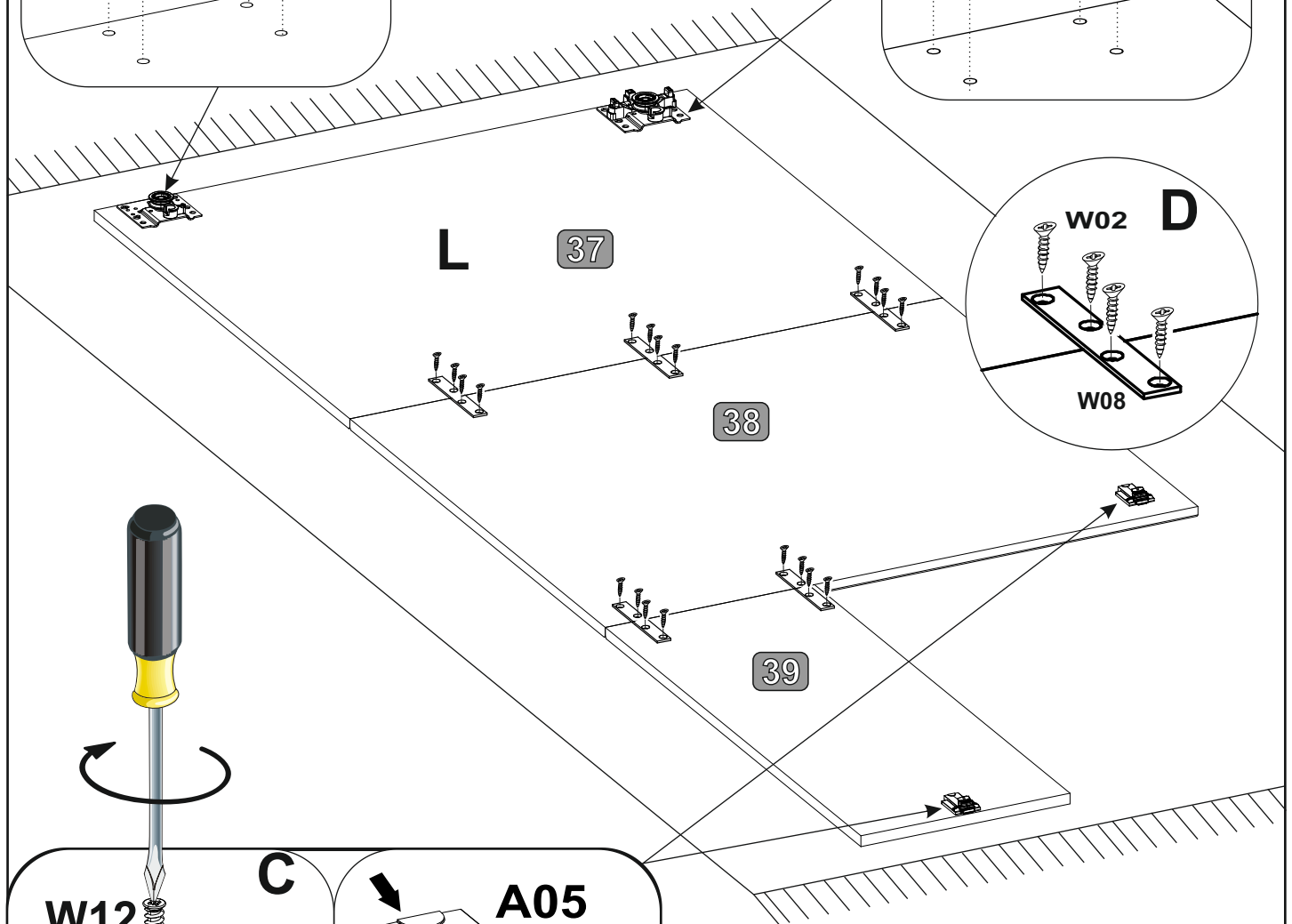
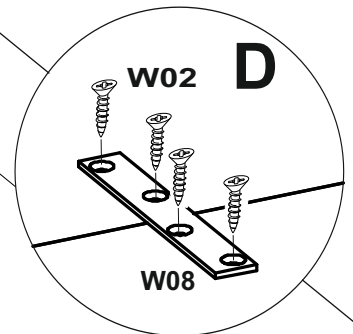
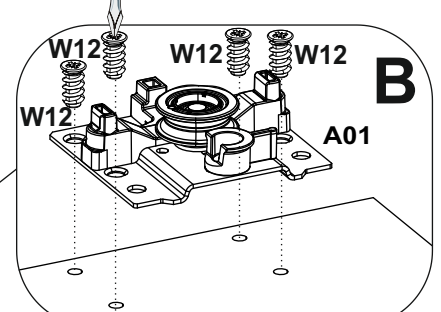
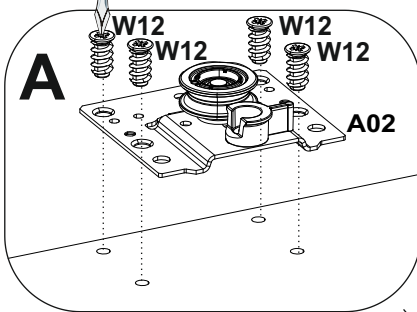
3,5x13

20x

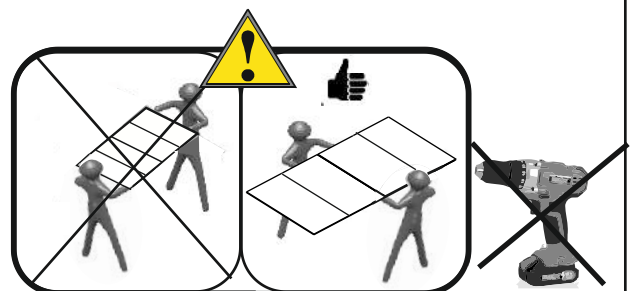
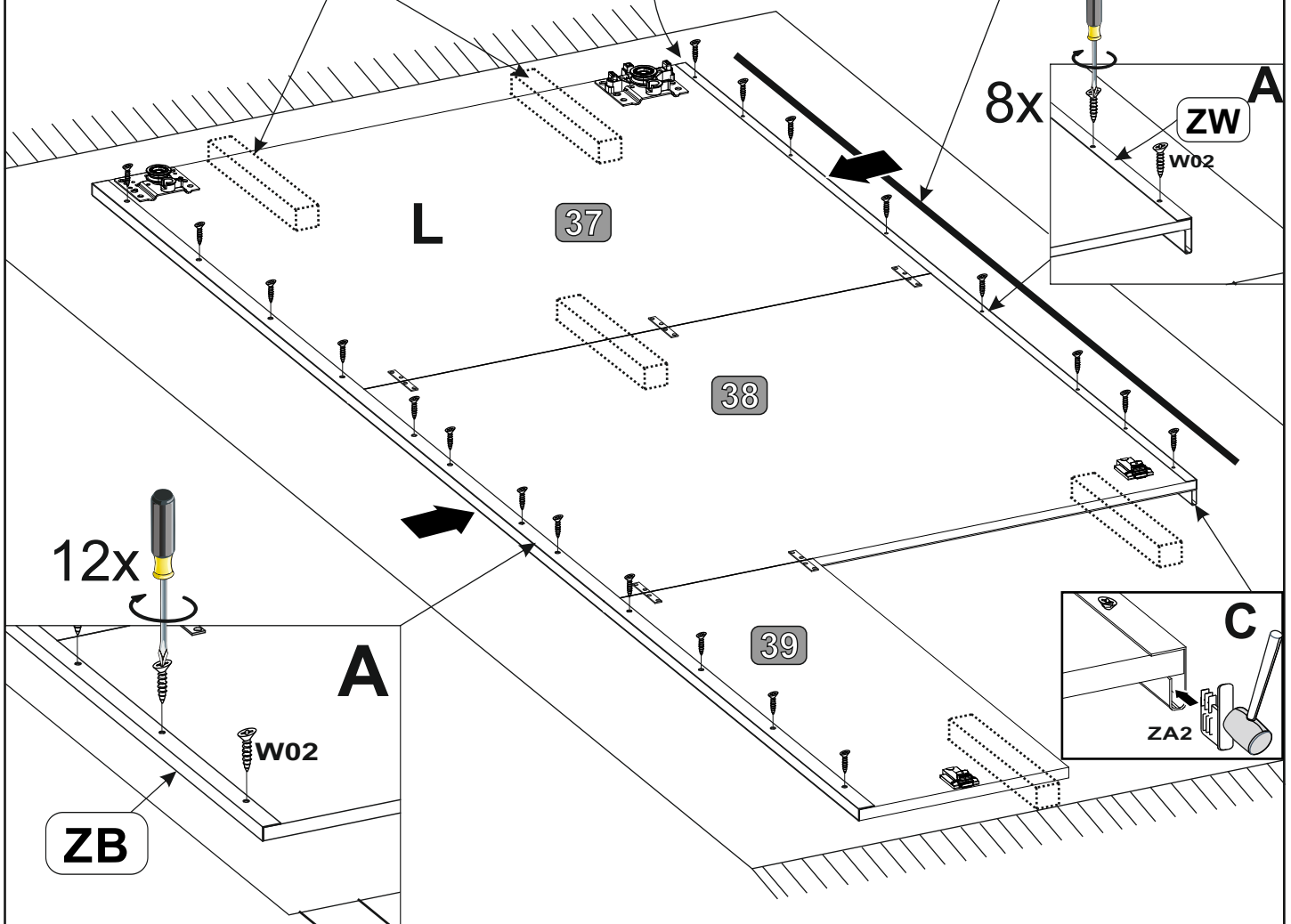
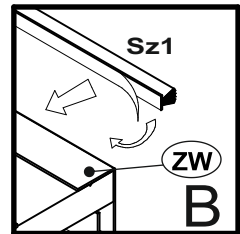
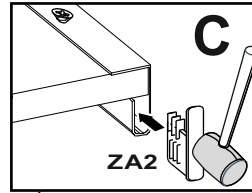
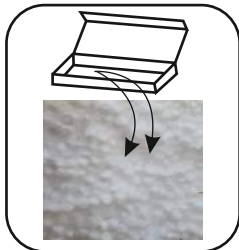
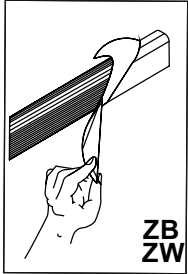
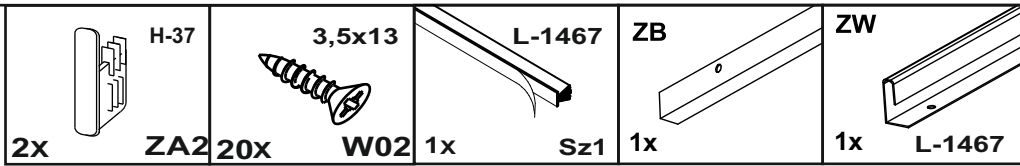
W02



37 38 39



32



33

B

A

D

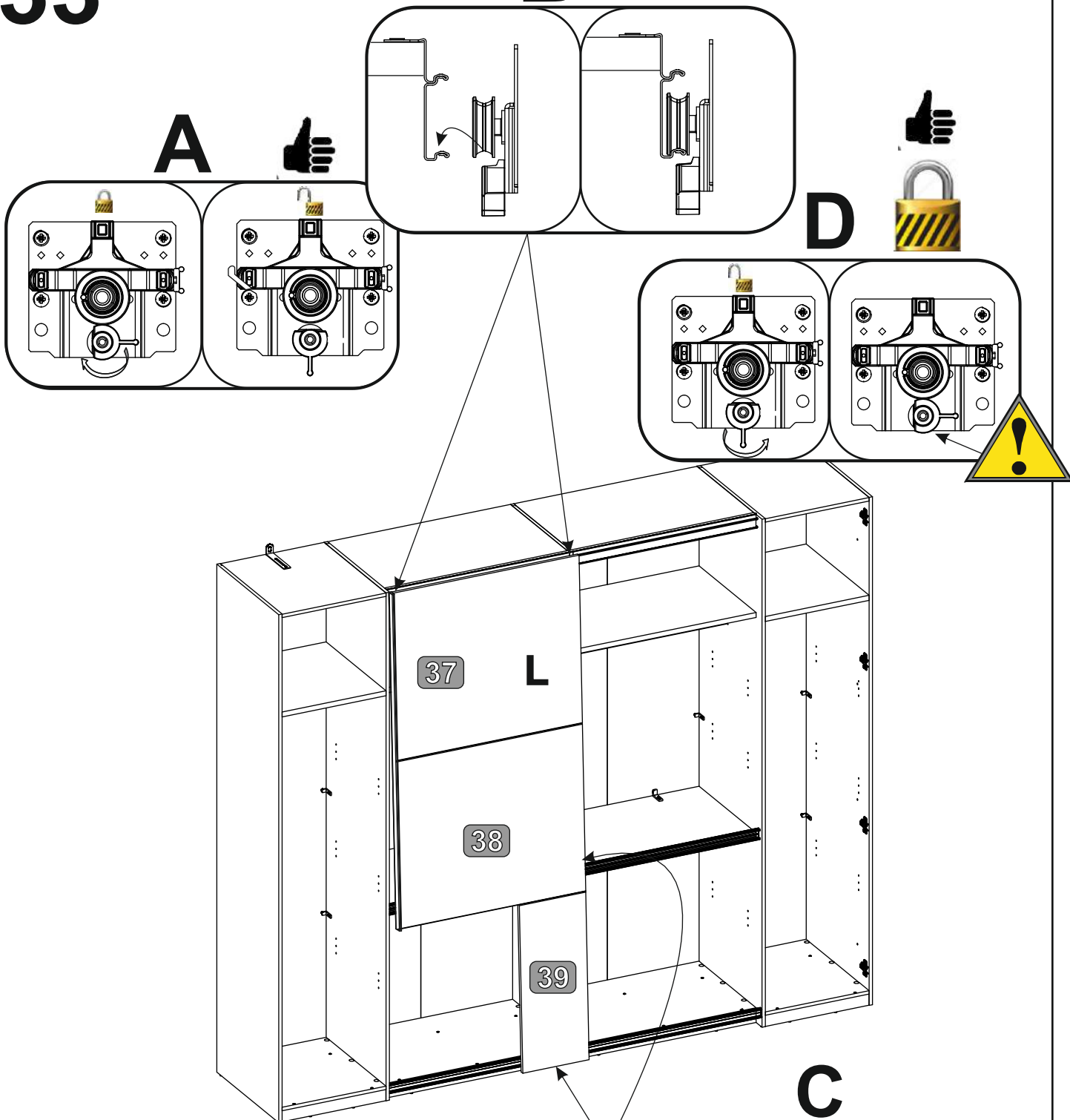
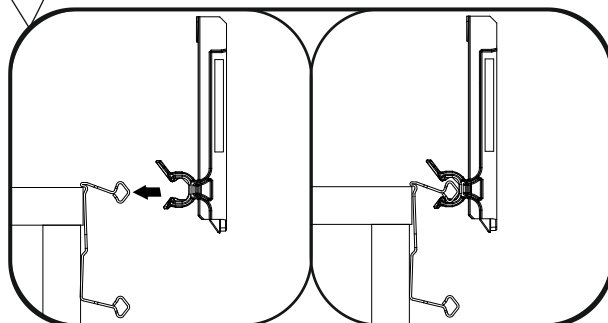
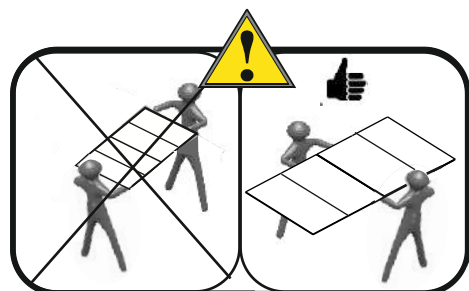
C

37

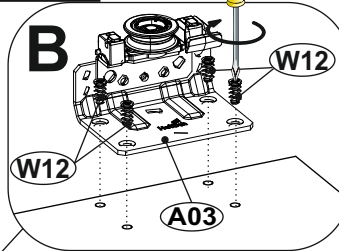
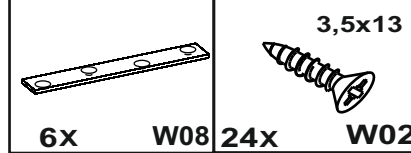
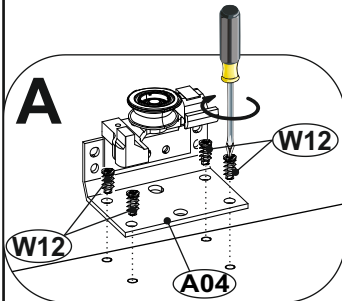
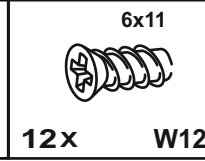
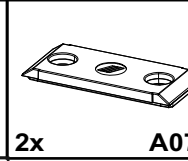
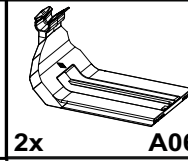
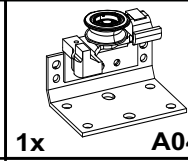
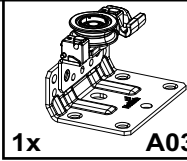
L

38

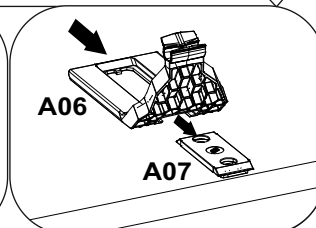
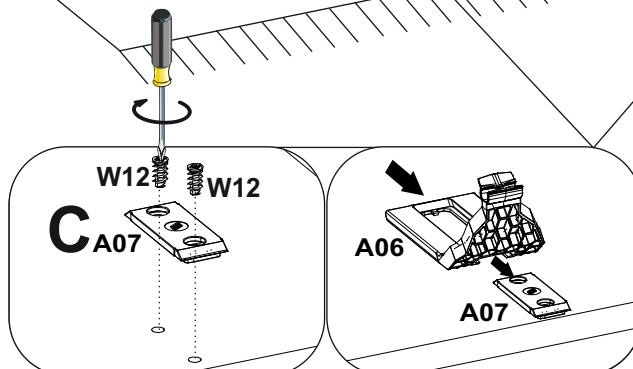
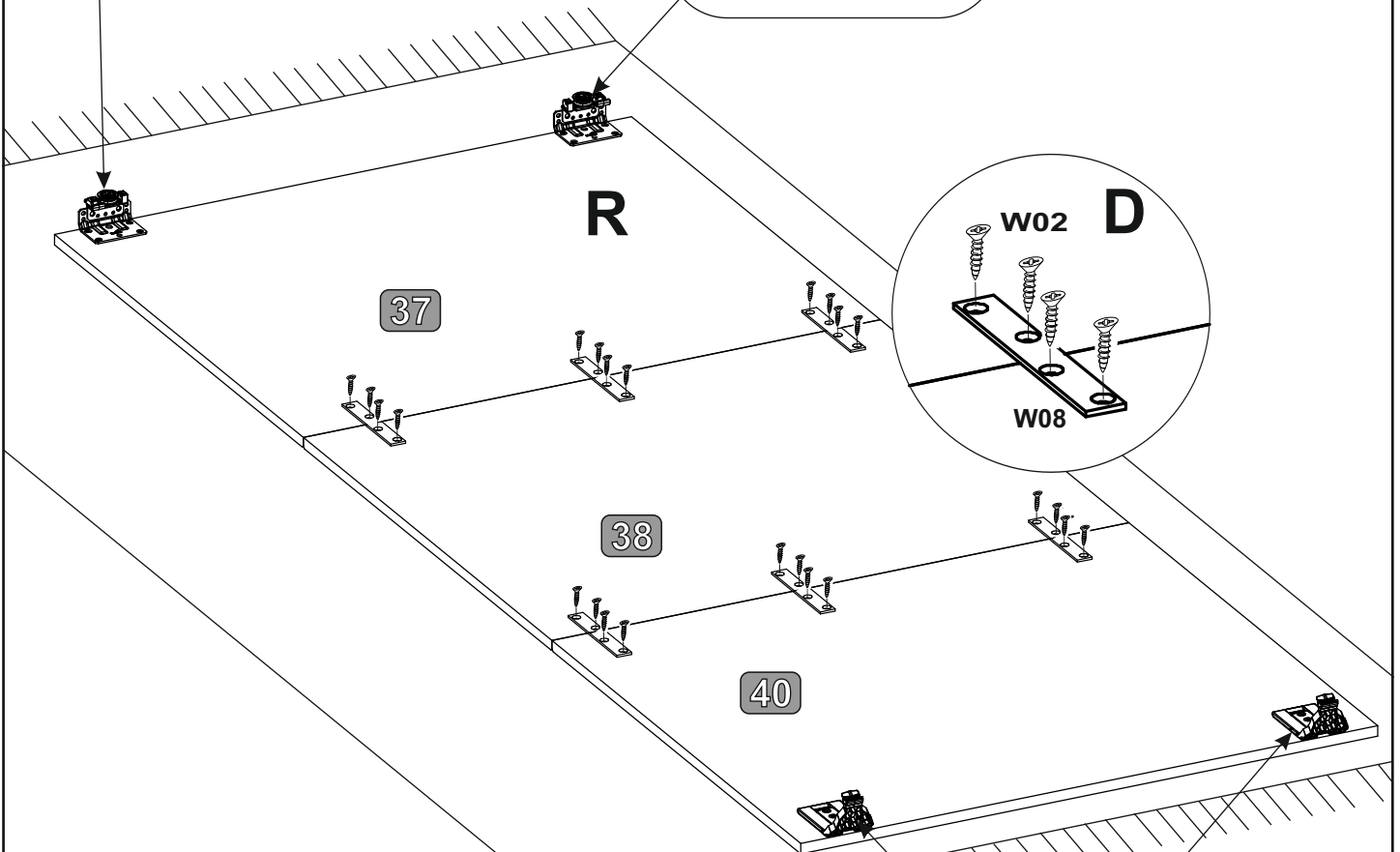
39



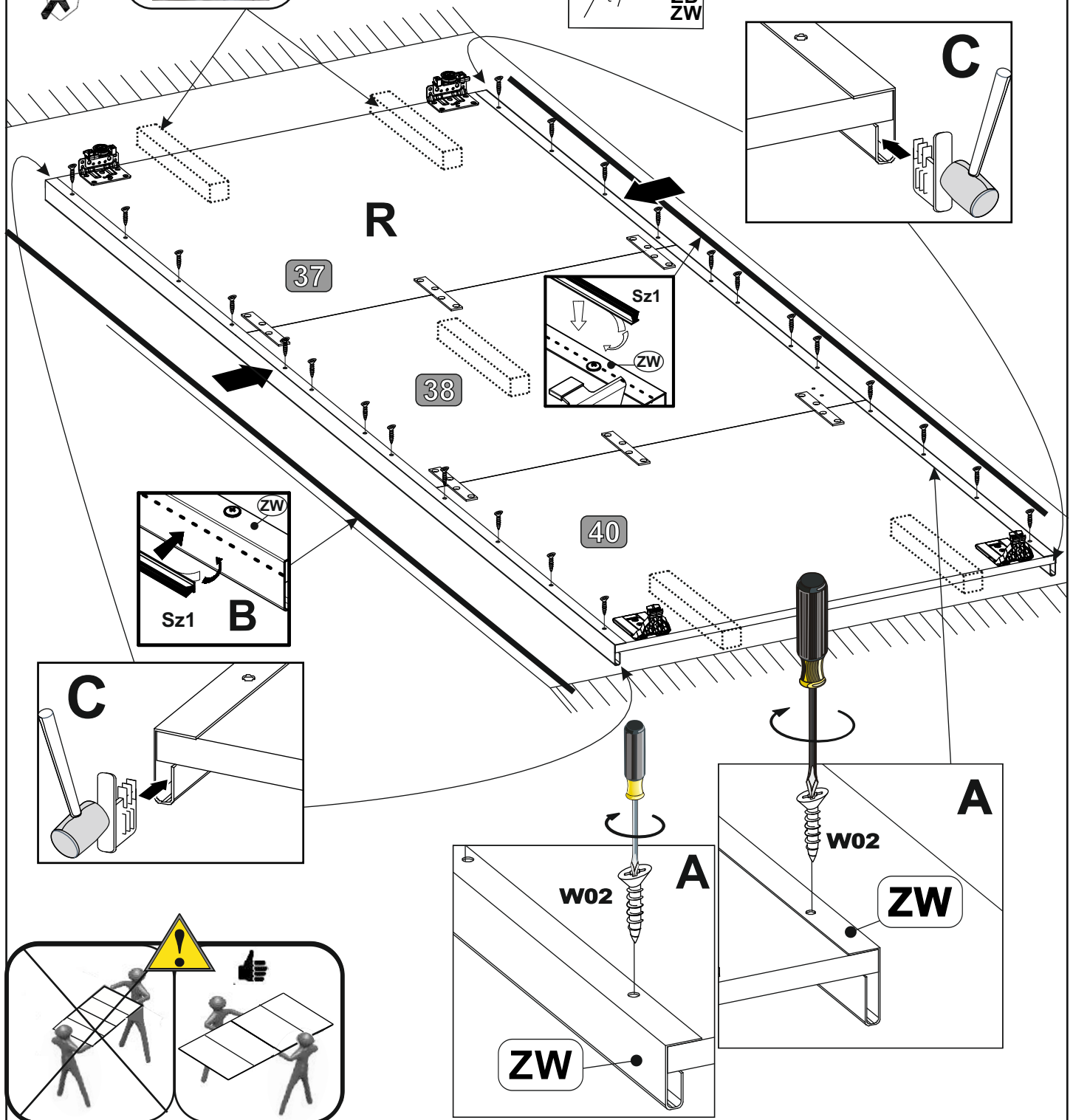
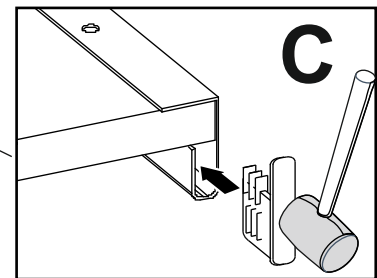
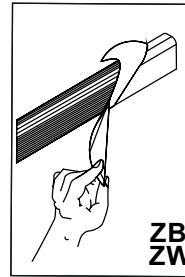
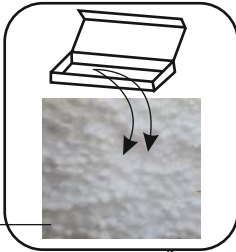
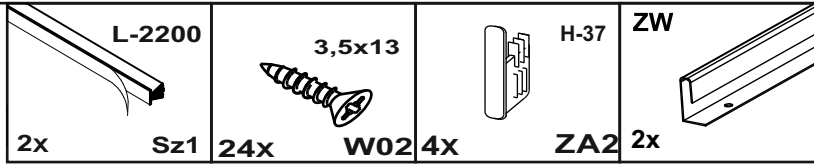
34



37 38 40

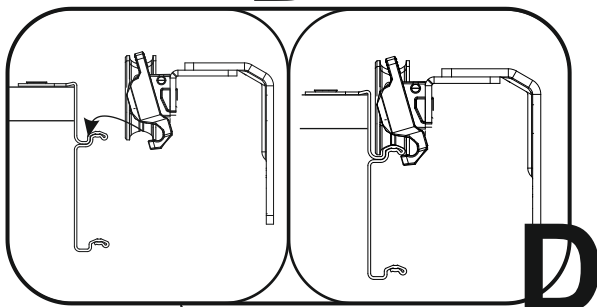


35



36

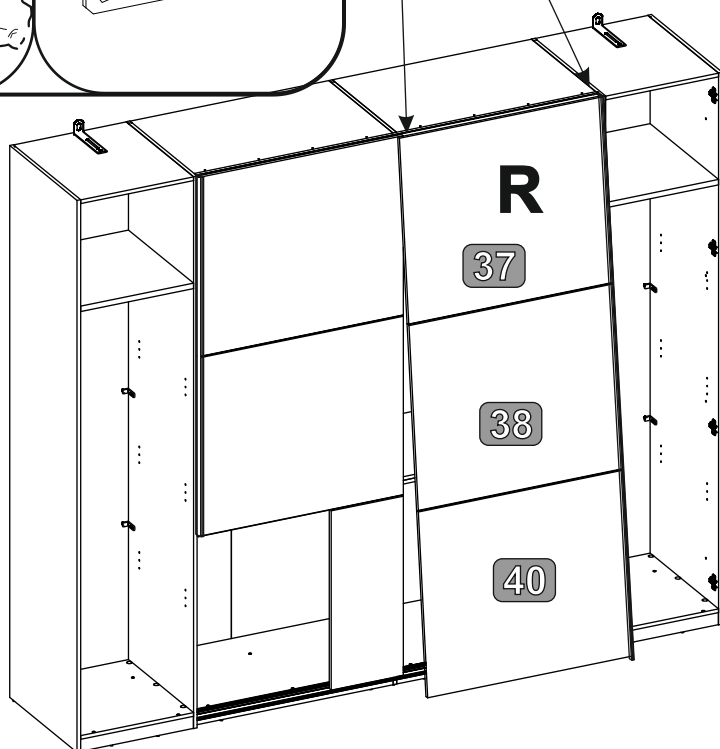
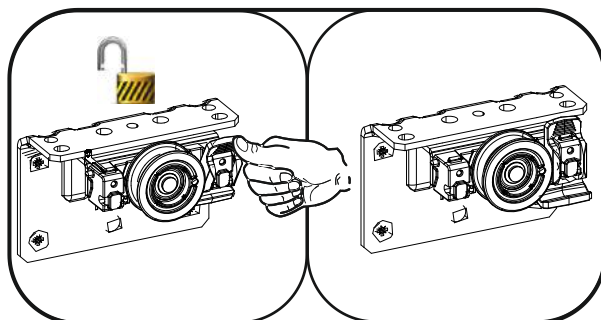
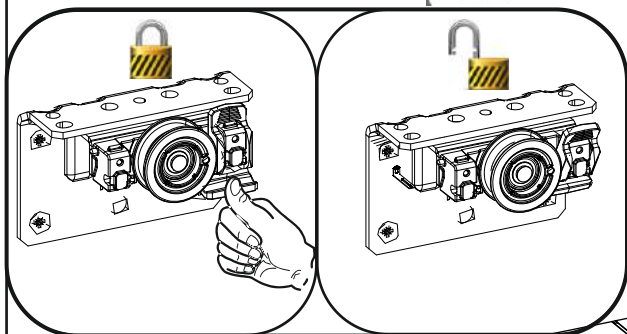
B



D



A



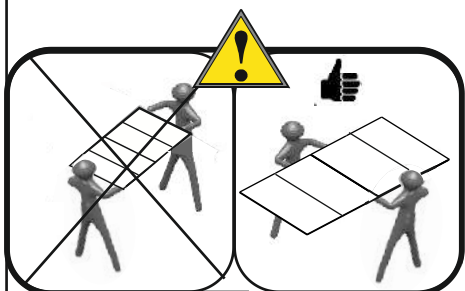
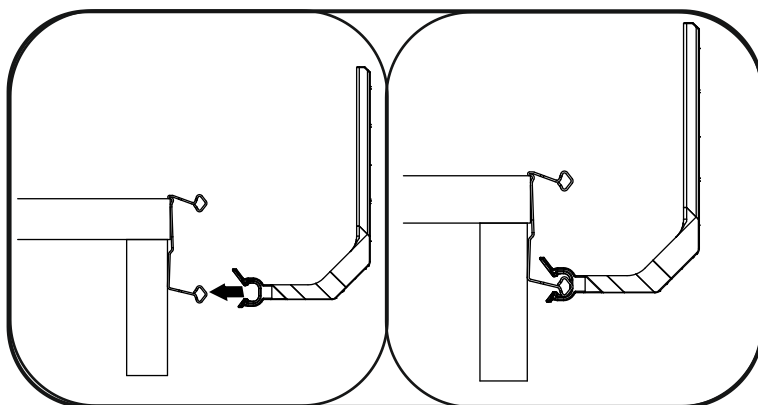
R

37

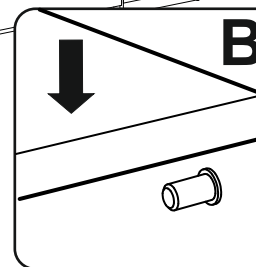
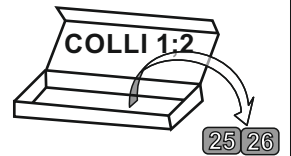
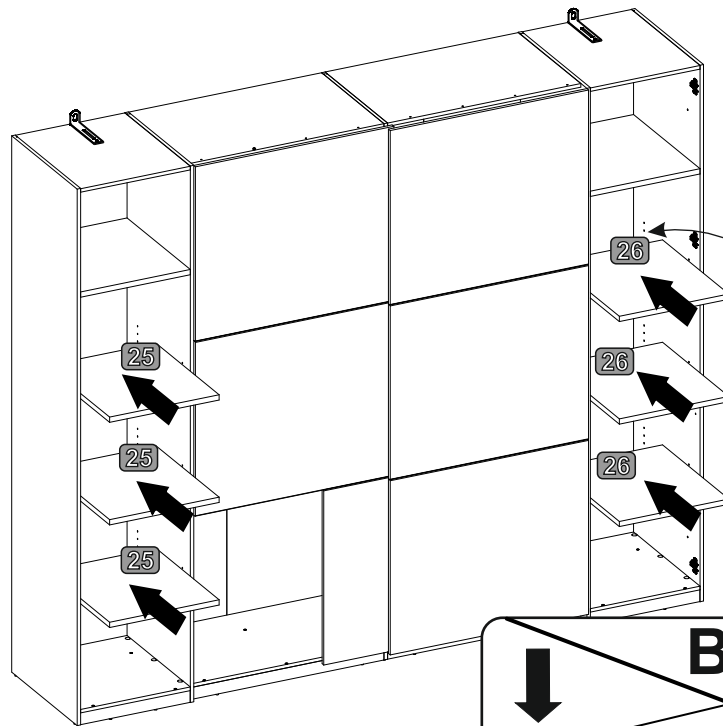
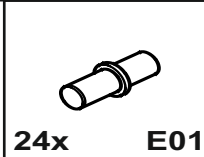
38

40

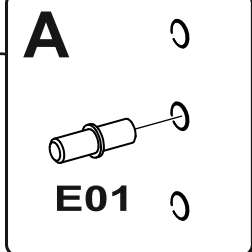
C



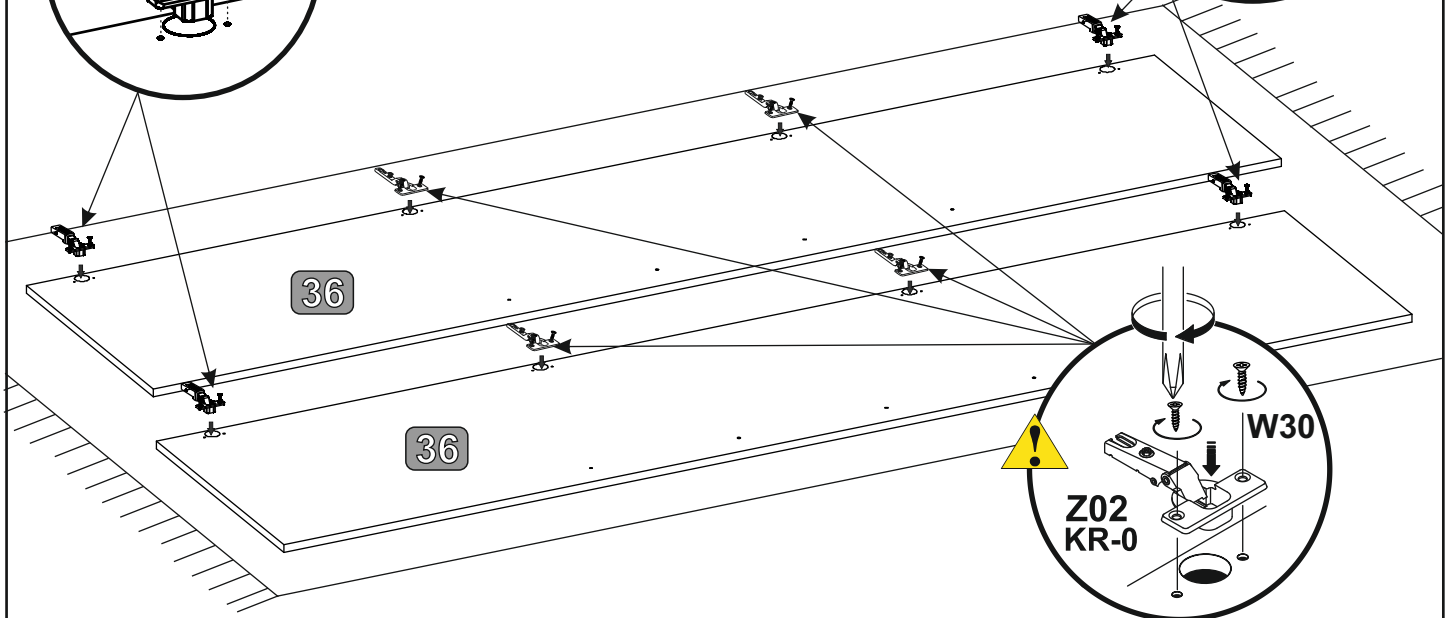
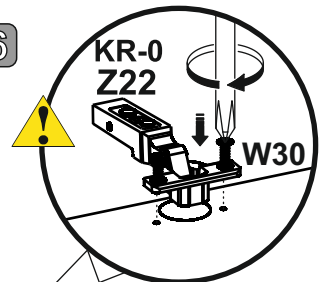
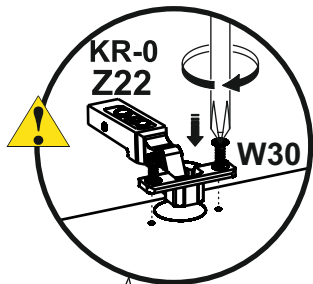
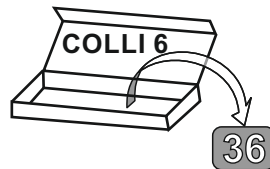
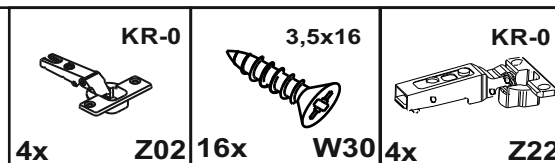
37



24x

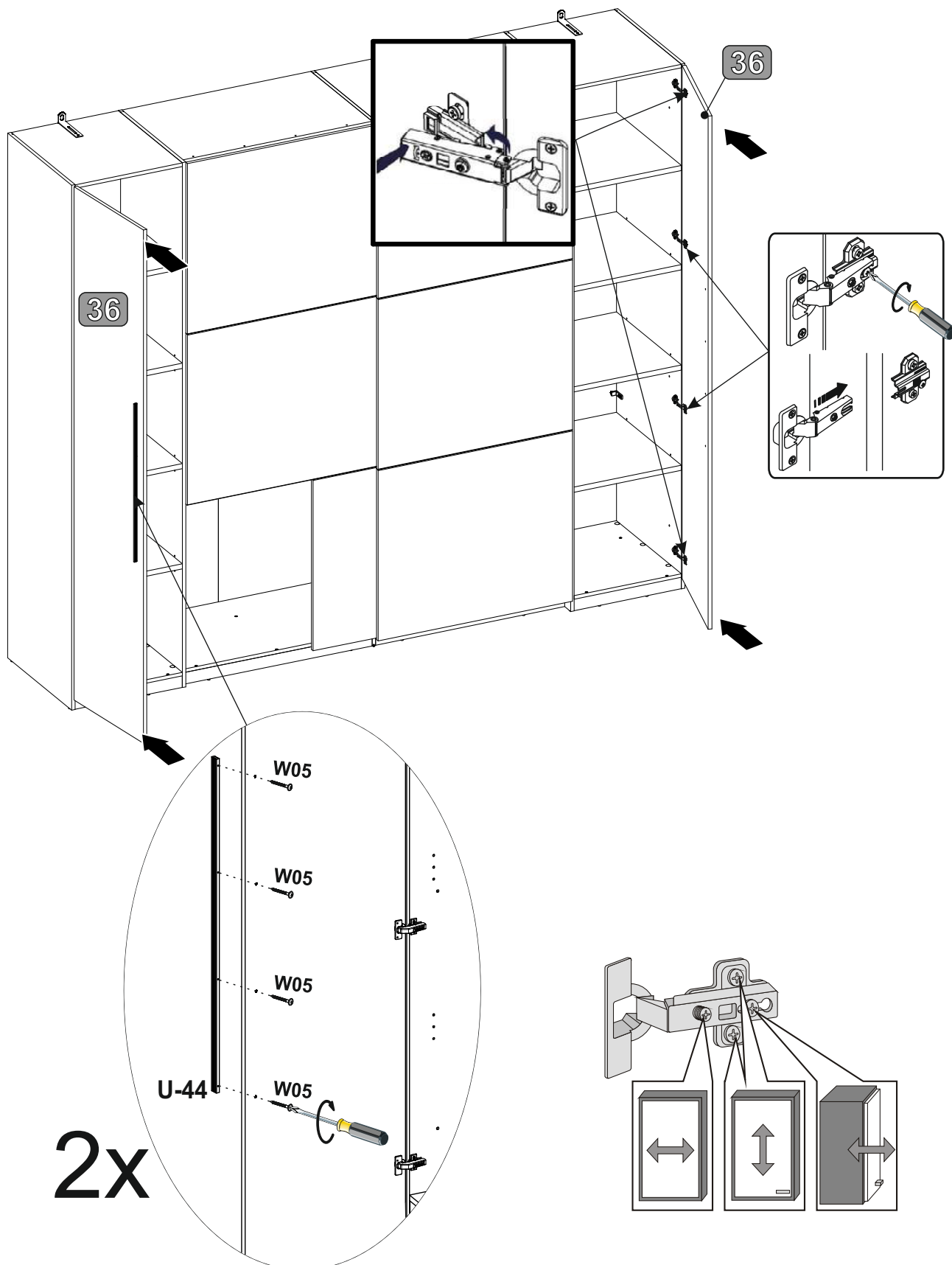


38

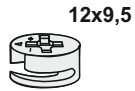


39

4x25	L-730
	
8x	2x
W05	U-44

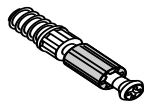


40



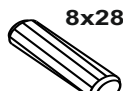
24x

T12



12x

T01

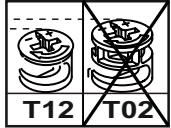


12x

D01

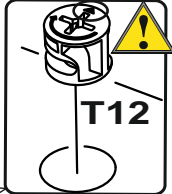


6 7 8 9 10



[3x]

4x



[3x]

D01



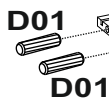
D01



T01

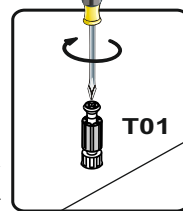


T01



[3x]

4x



T01



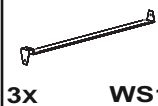
T01



T01

[3x]

41

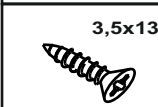


WS1



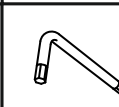
12x

R01



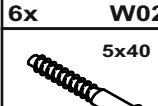
6x

W02



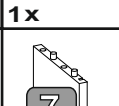
1x

L3



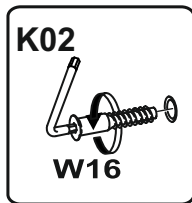
6x

W16



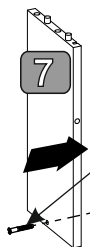
1x

K02



K02

W16



7



9

8



8



10



10



10



10

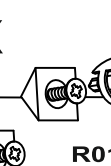


10

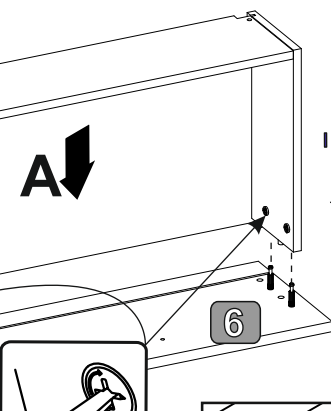
[3x]

a=b

4x

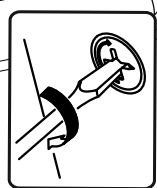


R01

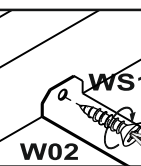


6

4x



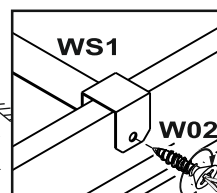
3x



WS1

W02

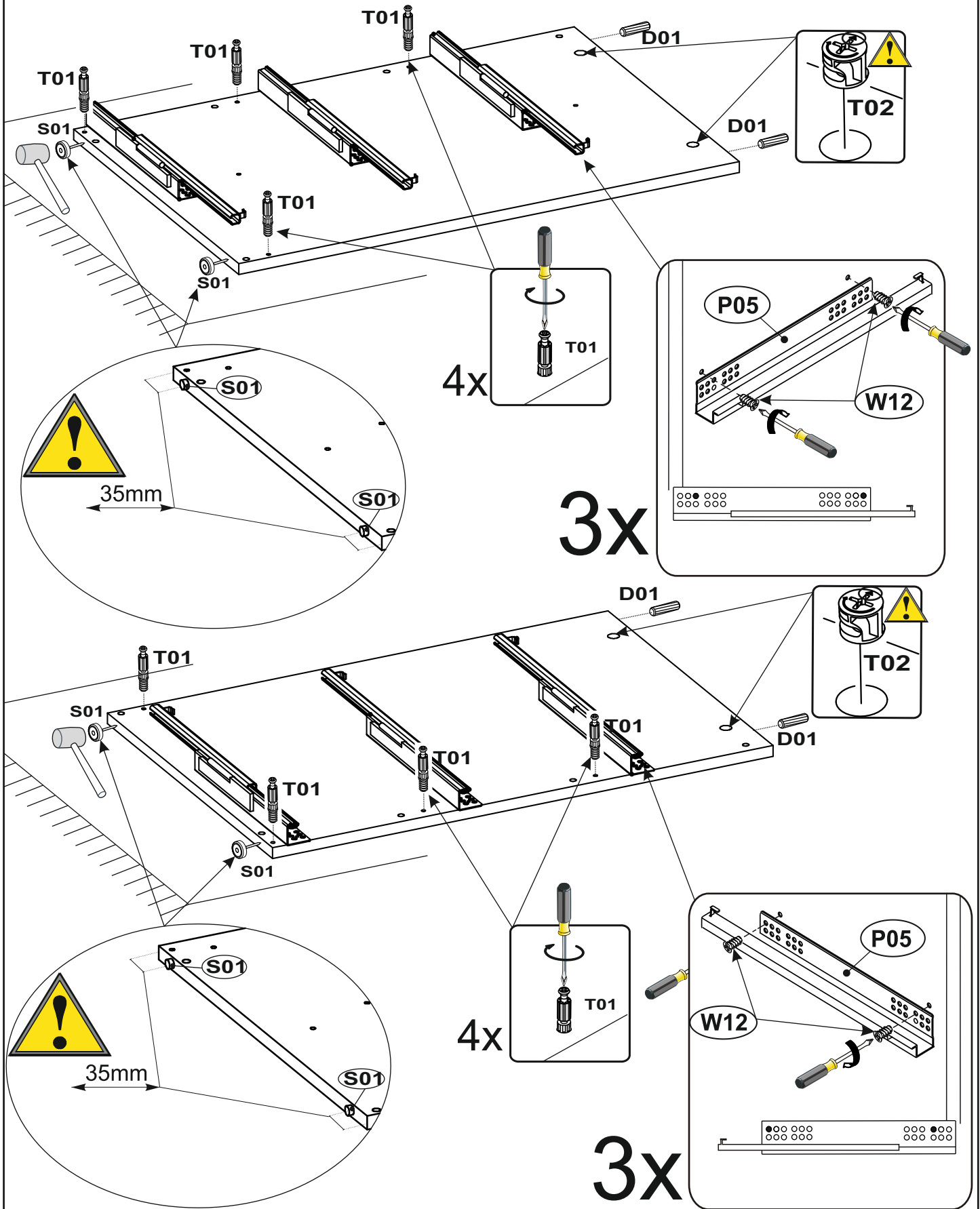
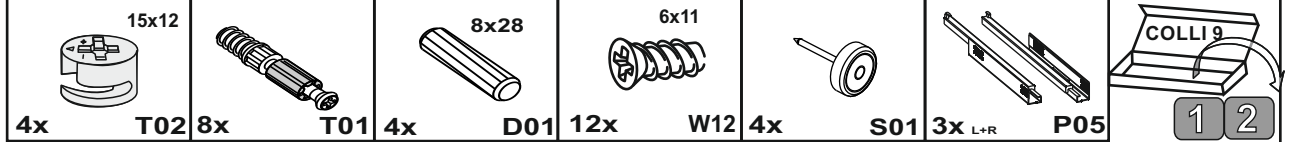
3x



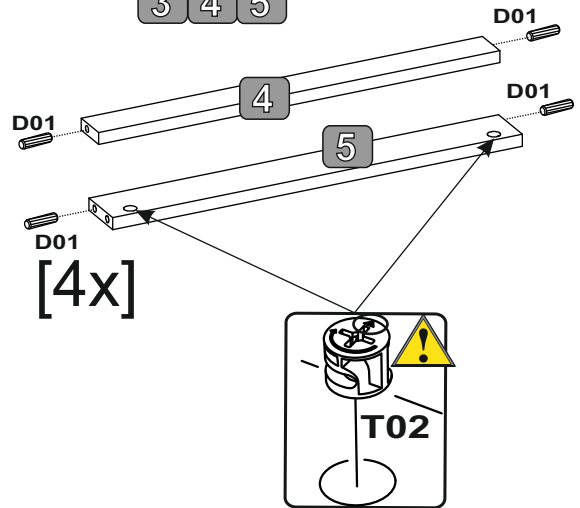
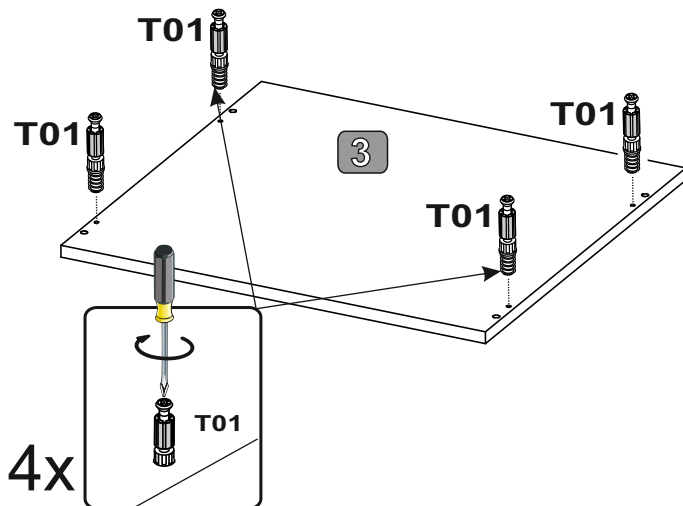
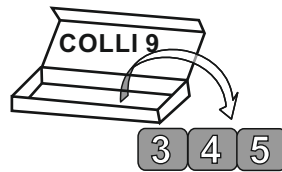
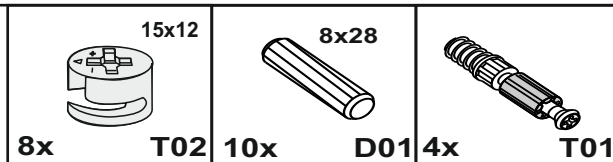
WS1

W02

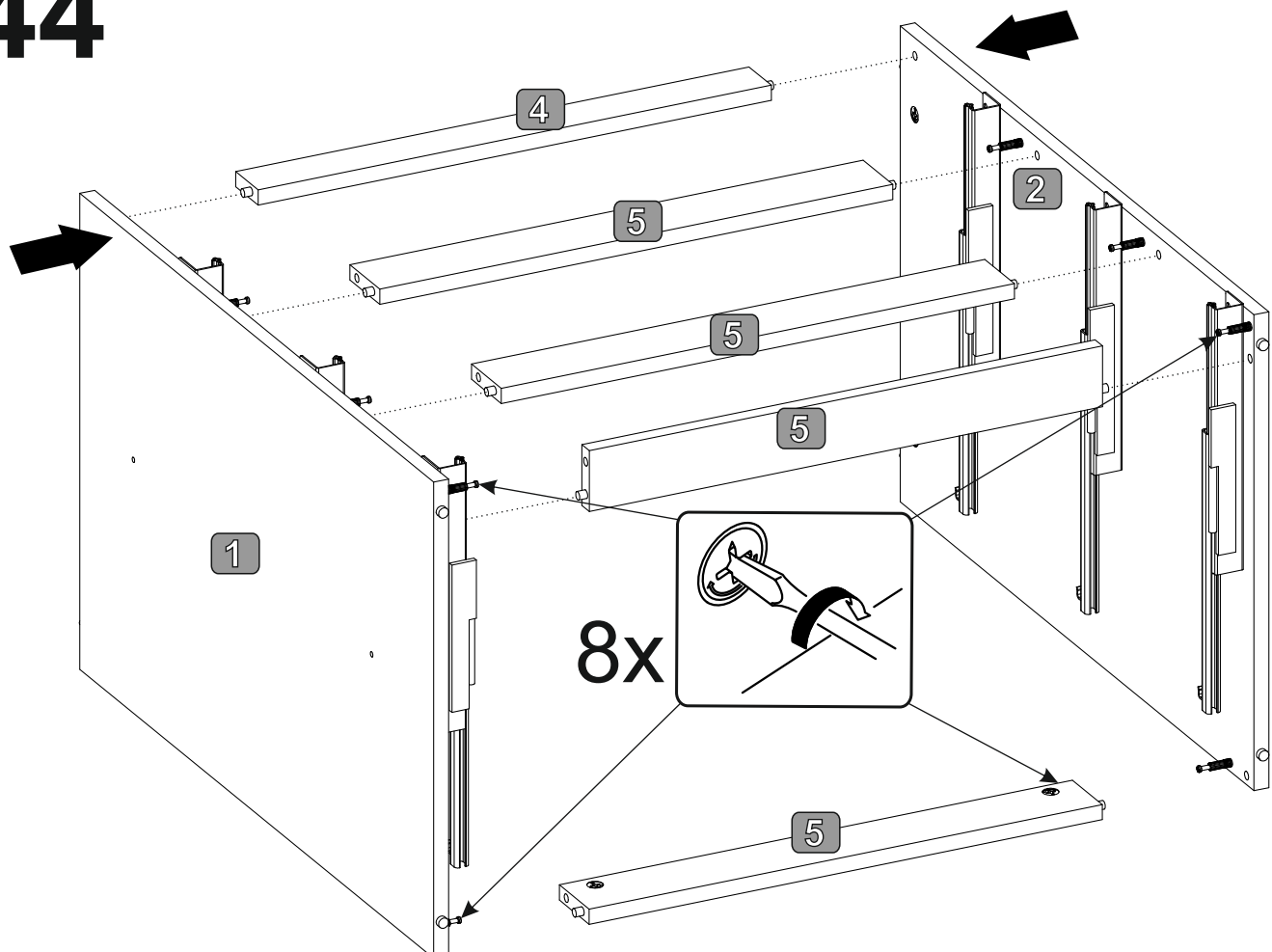
42



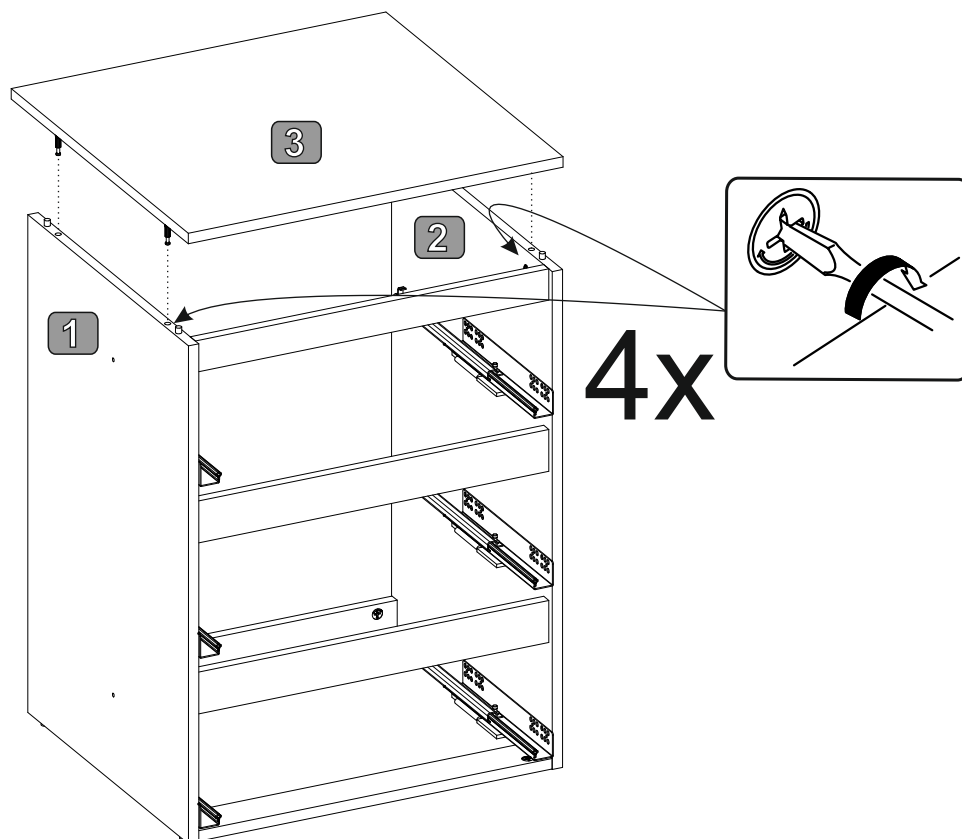
43



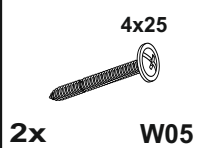
44



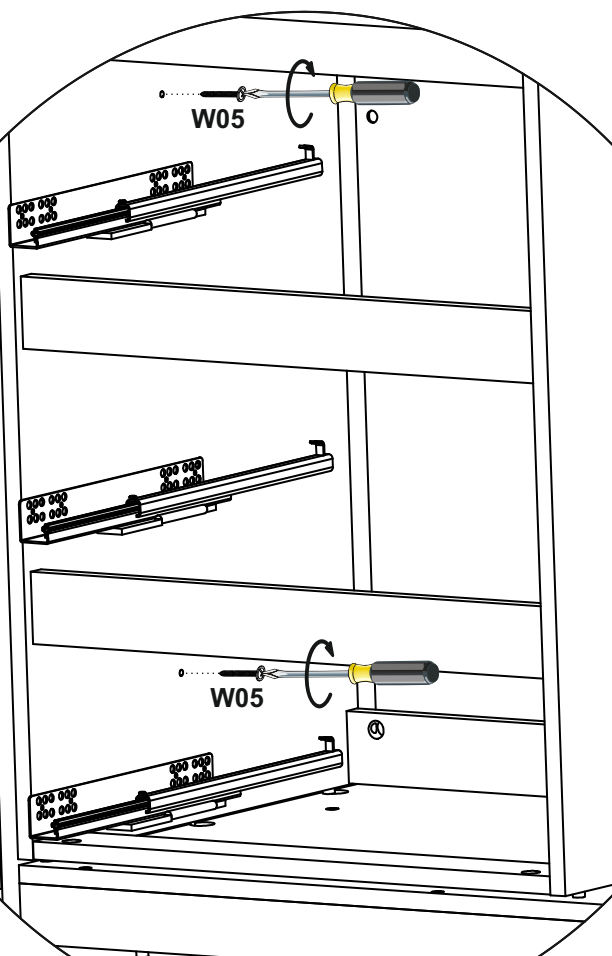
45



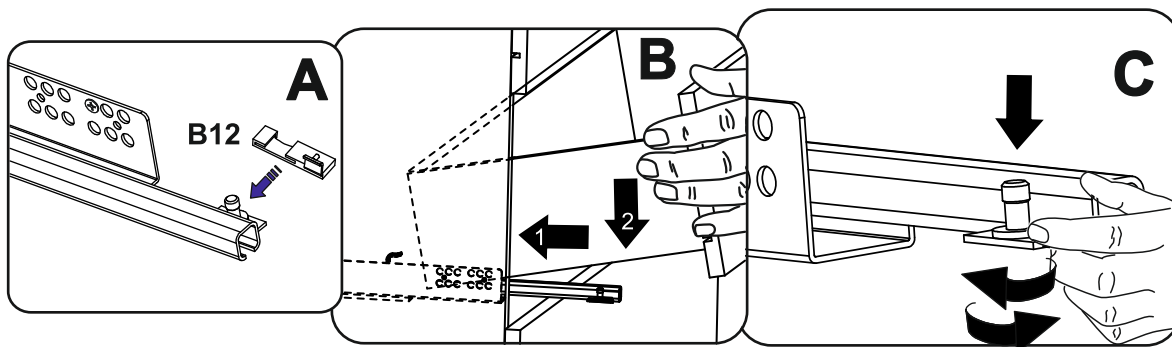
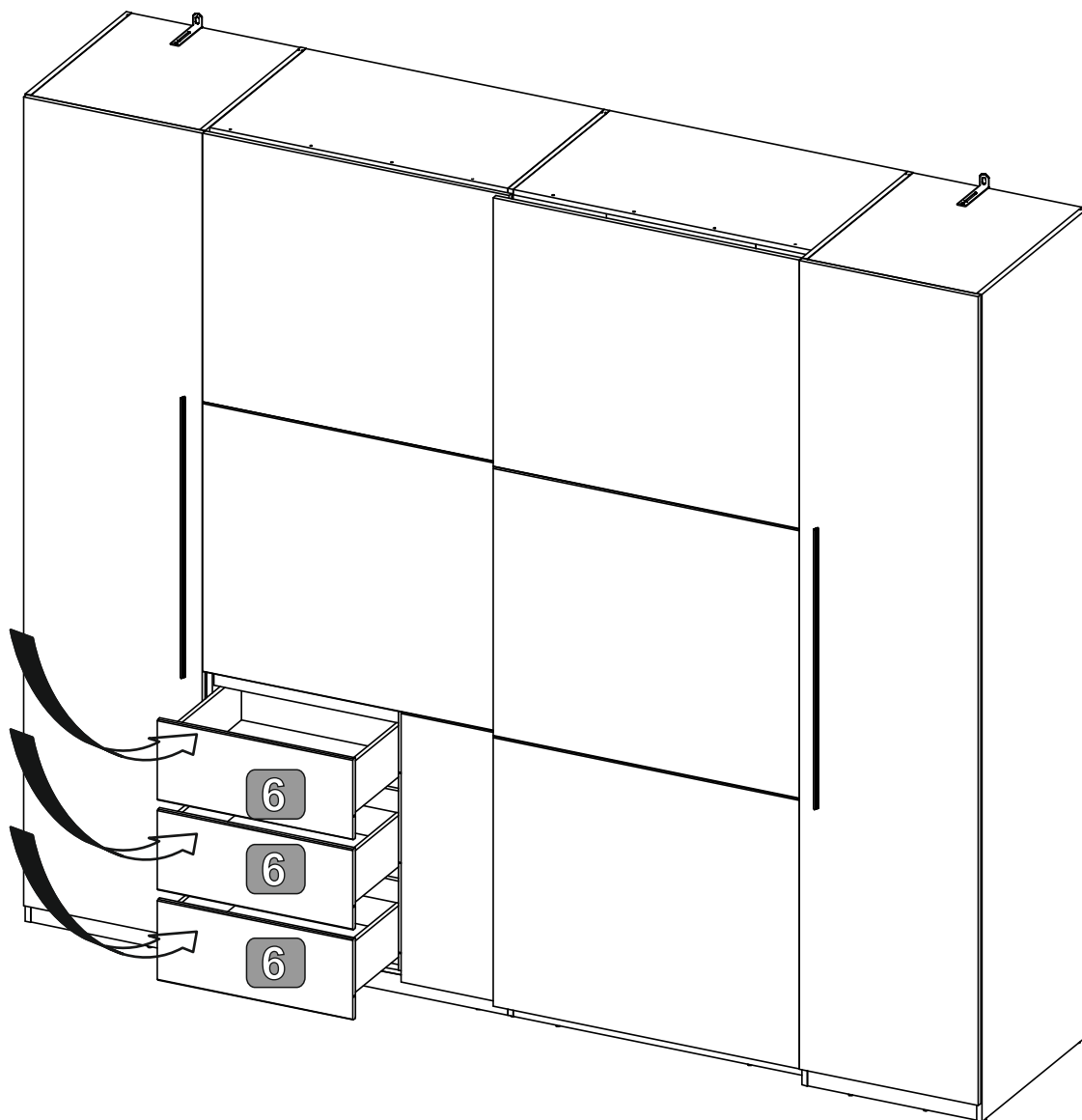
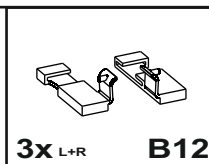
46



B



47



48

