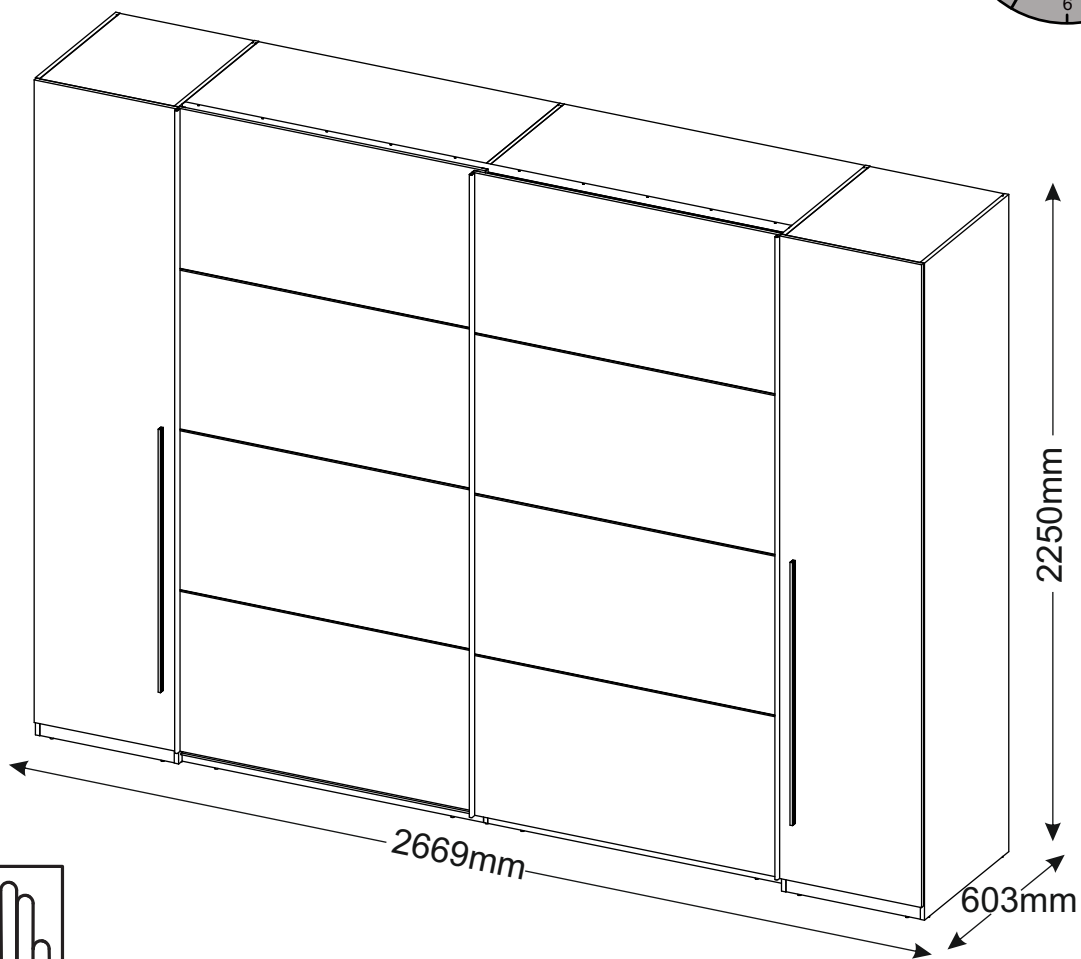
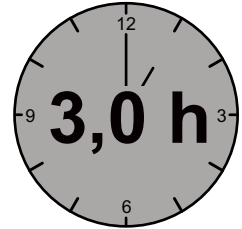
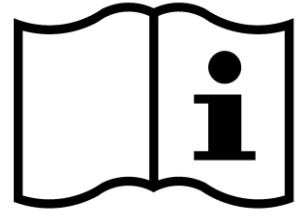
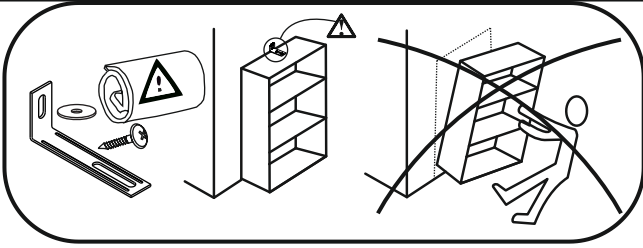
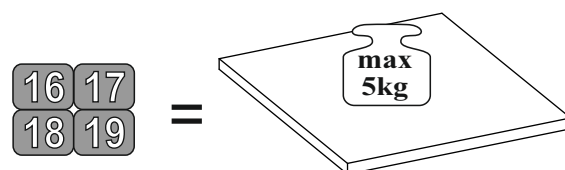
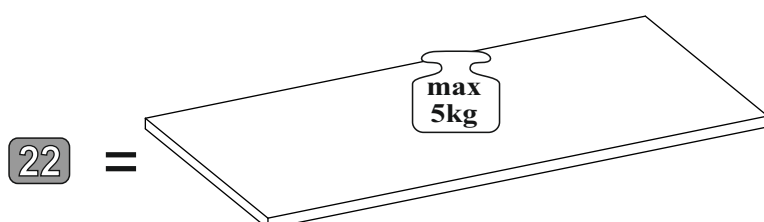
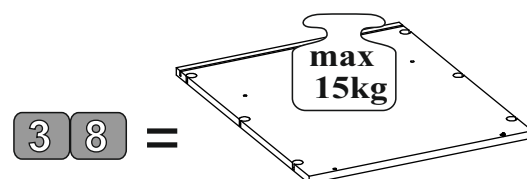
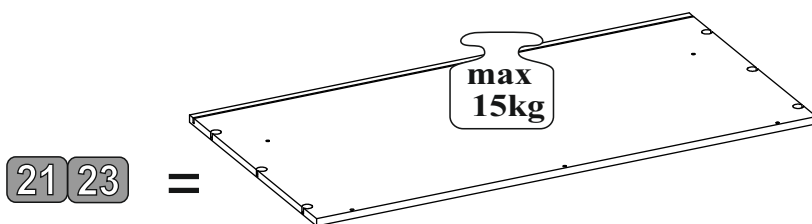
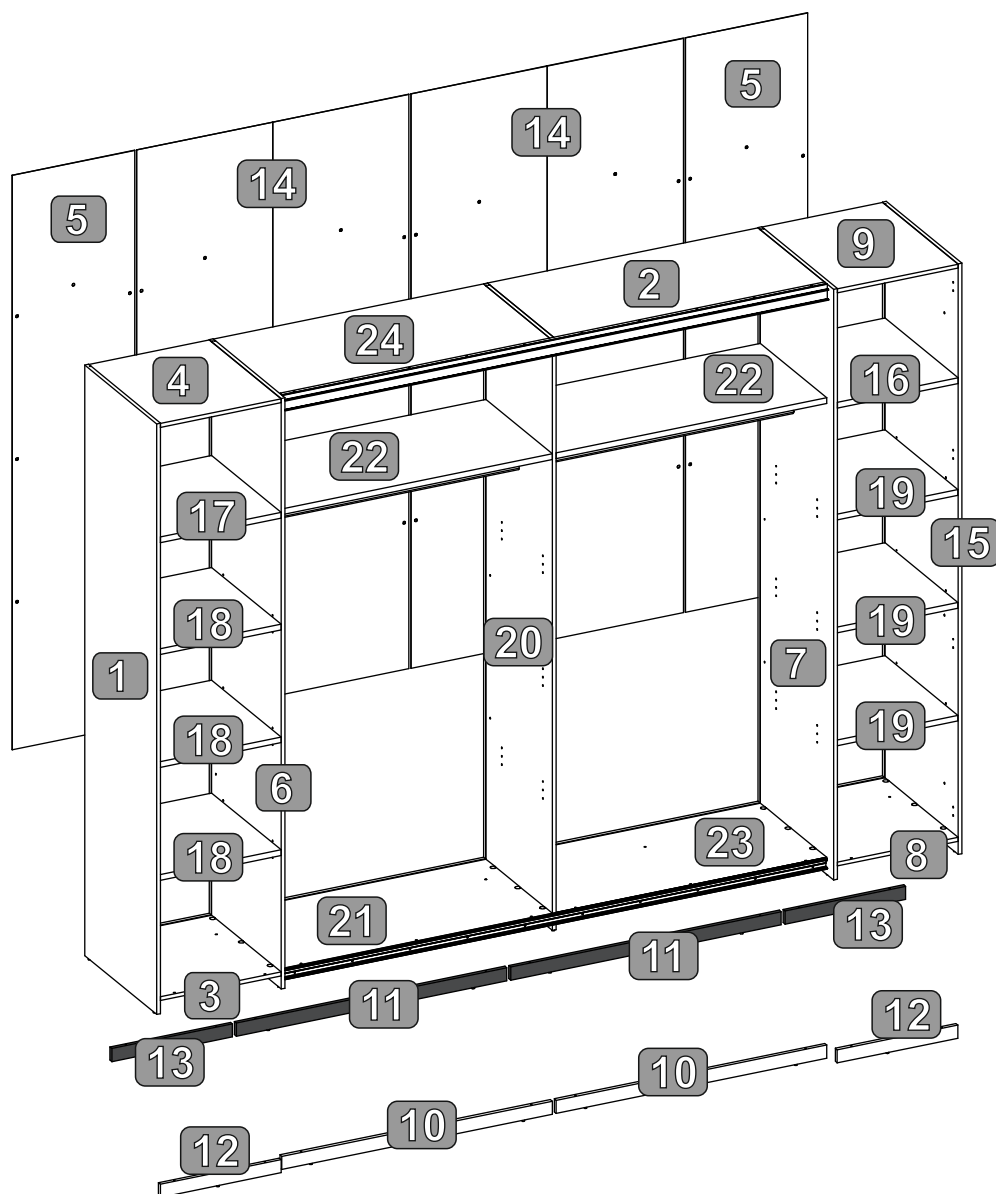
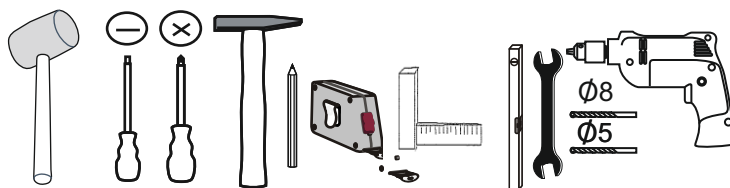
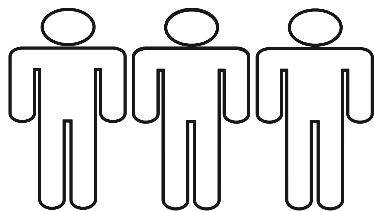
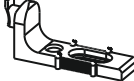
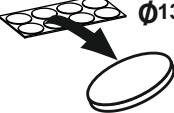
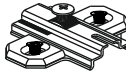
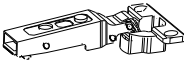
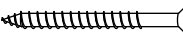
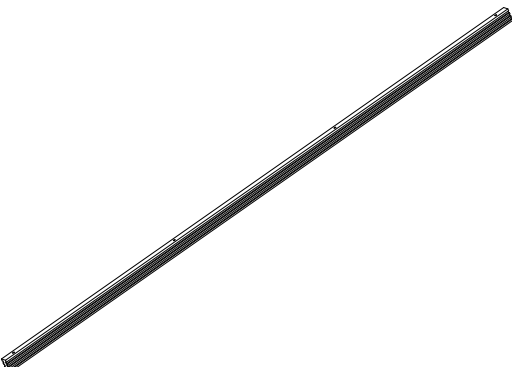
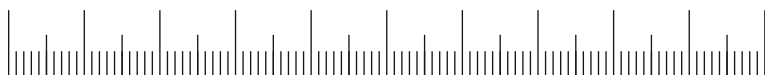


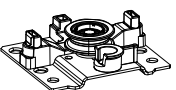
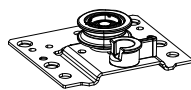
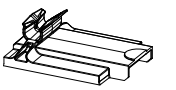
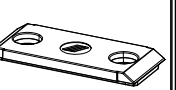
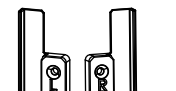
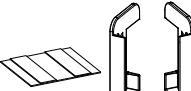
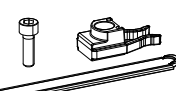


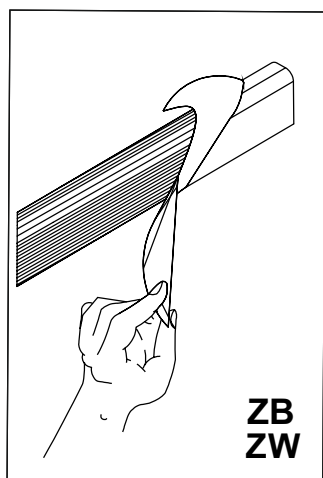


 48x T05	 48x T04	 5x40 20x W16	 L3 1x K02	 30x R02	 4x13 2x W07	 44x R01
 4x E03	 3,5x13 136x W02	 6x11 24x W12	 22x S01	 3,5x13 8x W09	 L-823 2x J01	 18x W08
 Ø13 20x C02	 4x Z04	 KR-0 4x Z02	 KR-0 4x Z22	 4x Z21	 24x E01	 3,5x16 16x W30
 4x25 8x W05	 24x E09	 6,3x9,5 30x W20	 6x8 24x W10	 2x F01	 2x F11	 2x F13
 3 x Sz1	 H-37 6x ZA2	 Z5 1x K03				
 2x U06						

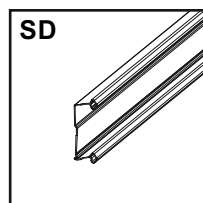
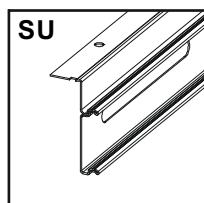
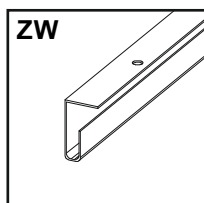
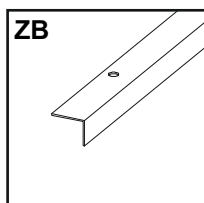
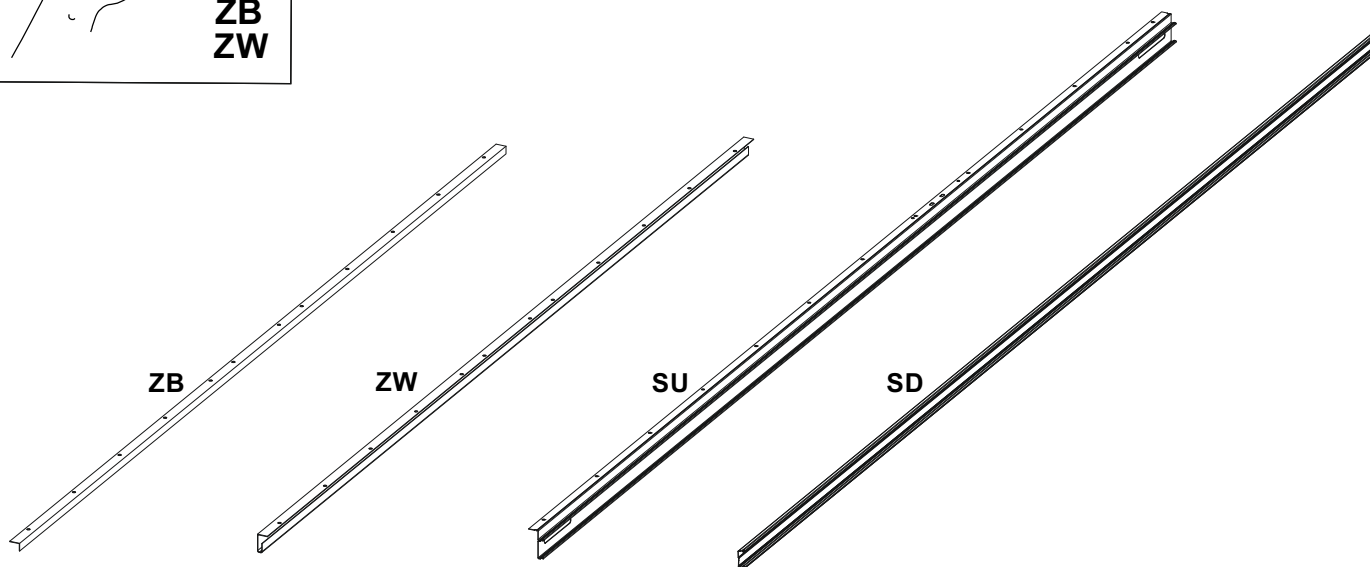
0 10 20 30 40 50 60 70 80 90 100



 1x A01	 1x A02	 1x A03	 1x A04	 2x A05	 2x A06	 4x A07
 1x A08	 1x A09	 2x A10	 4x W30			



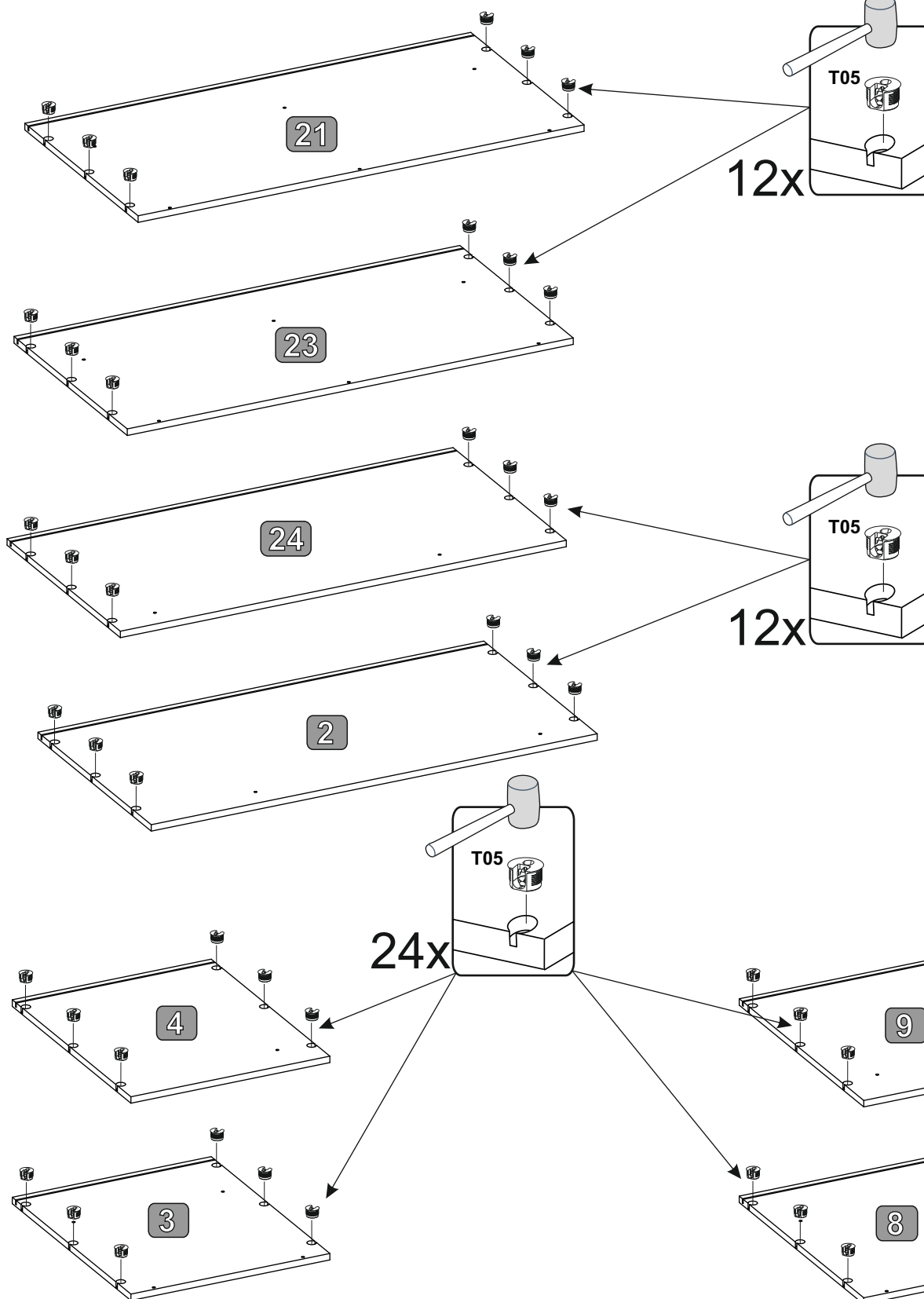
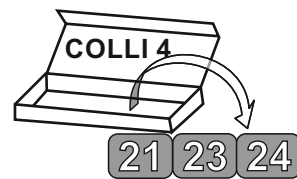
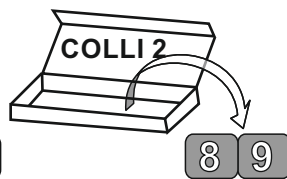
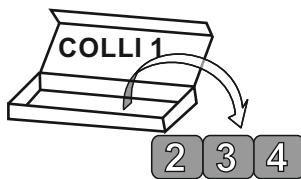
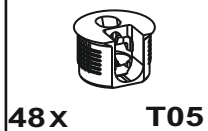
NR	DIM	QTE	COLLI
ZB	L-2200	1	5/8
ZW	L-2200 H-37	3	5/8
SU	L-1668	1	5/8
SD	L-1664	1	5/8



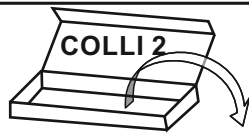
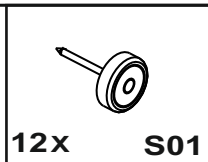
0 10 20 30 40 50 60 70 80 90 100



1

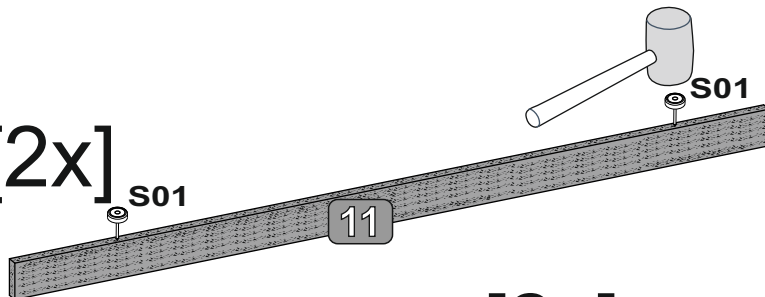


2

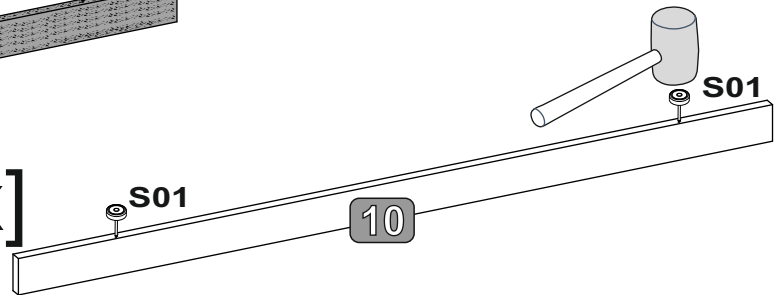


10 11 12 13

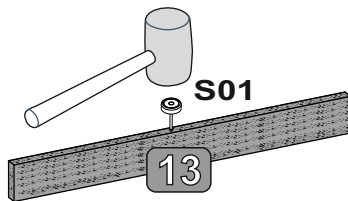
[2x]



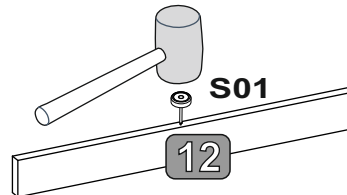
[2x]



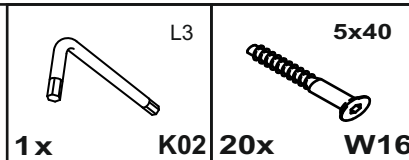
[2x]



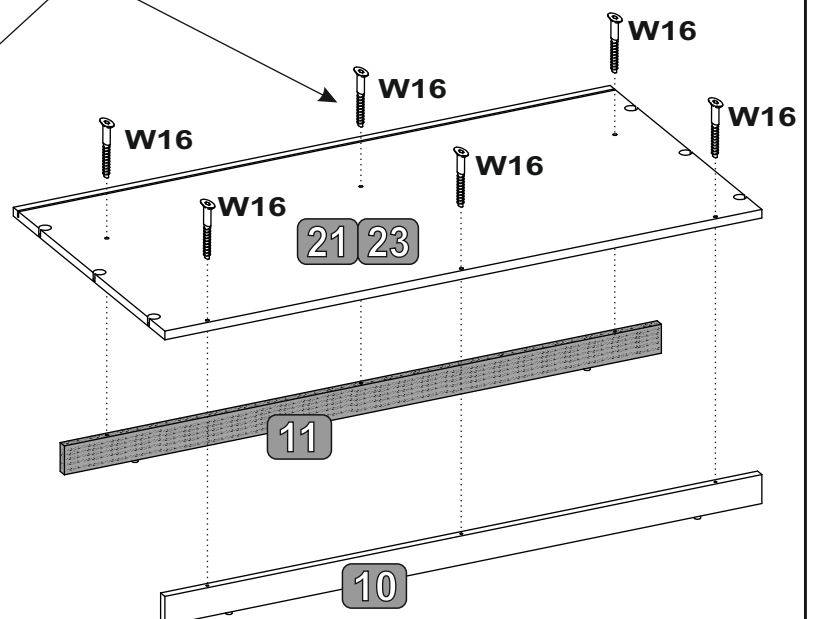
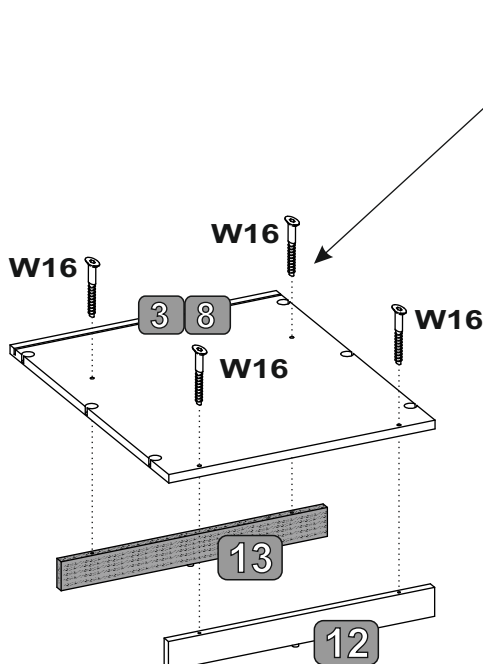
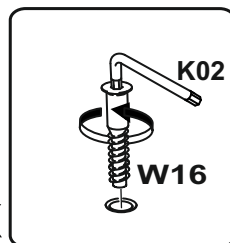
[2x]



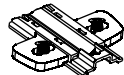
3

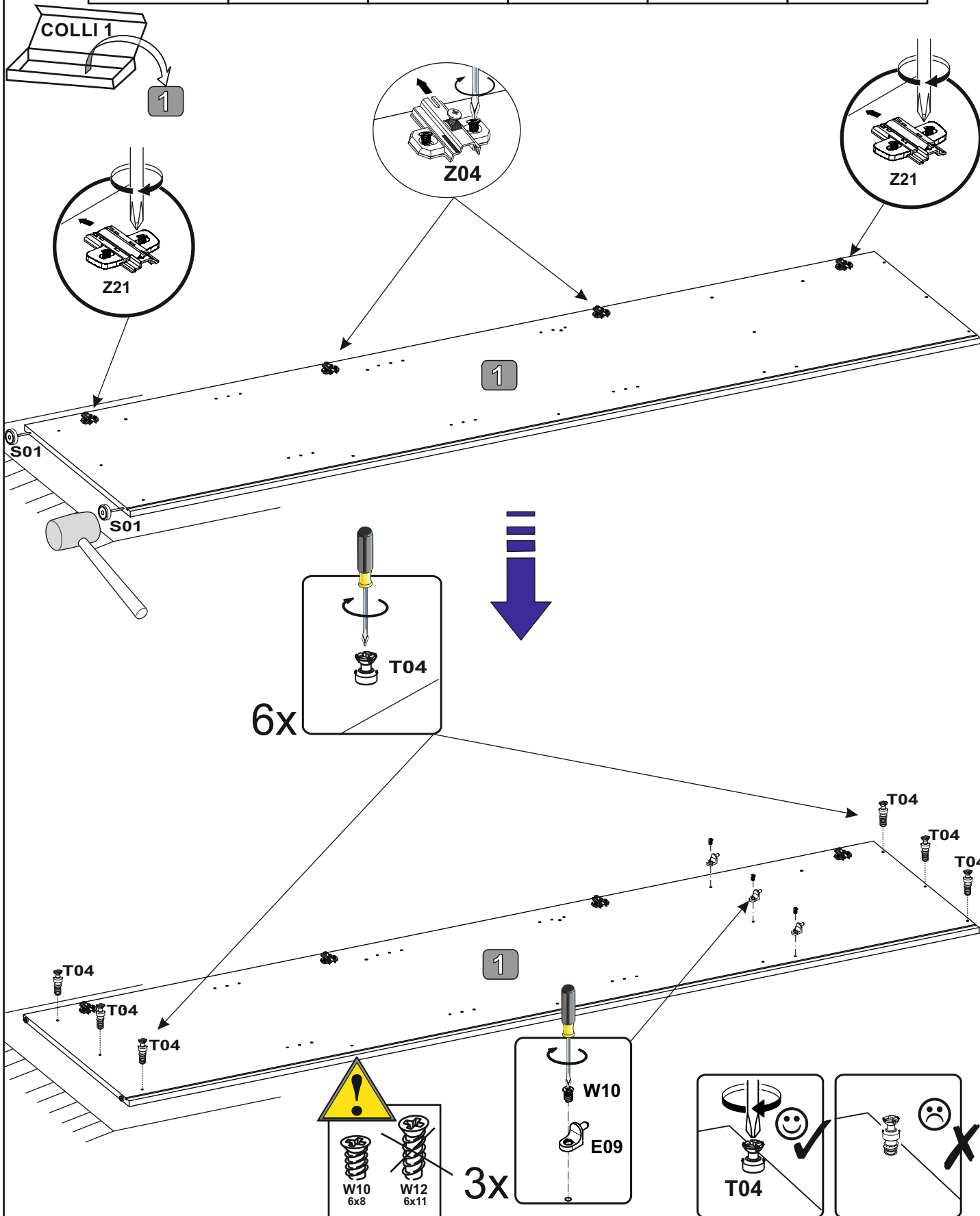


20x



4

2x		S01	6x		T04	3 x		E09	3x		W10	2x		Z04	2x		Z21
----	---	-----	----	---	-----	-----	---	-----	----	---	-----	----	---	-----	----	---	-----



5

2x

S01

12x

T04

1x

E03

2x

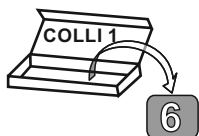
W02

6x

E09

6x

W10



6x

T04

6x

W10

E09



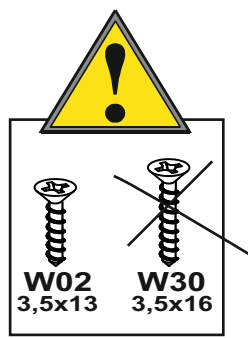
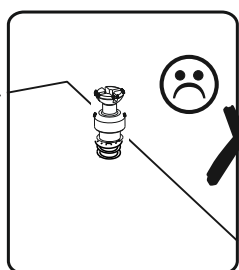
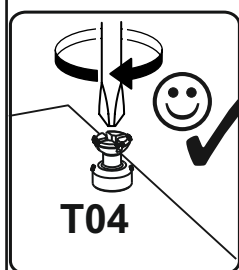
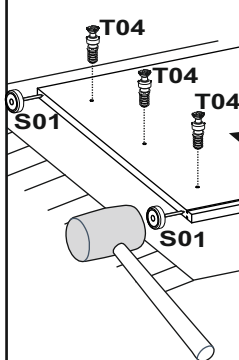
W10
6x8

W12
6x11

W02

E03

6

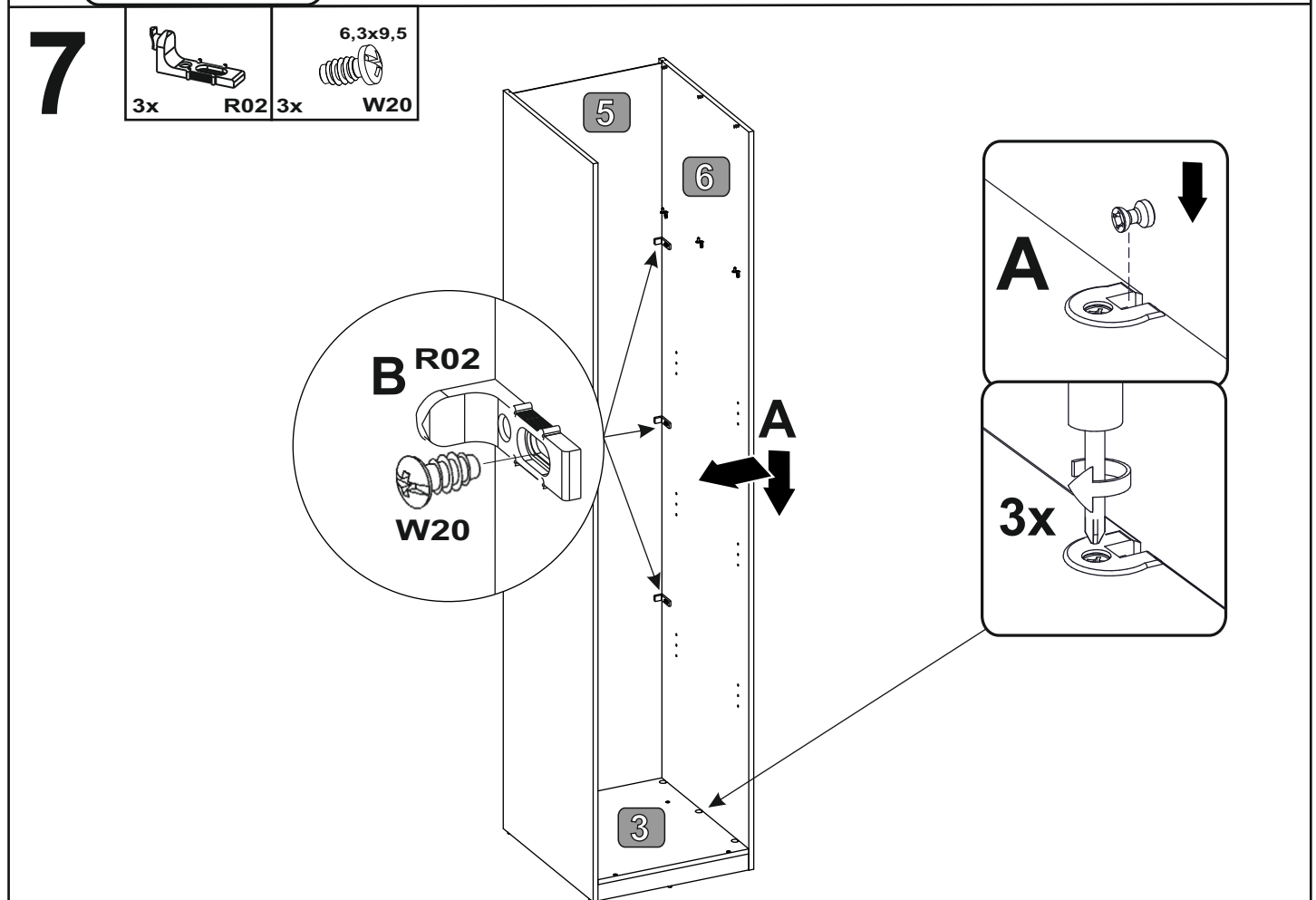
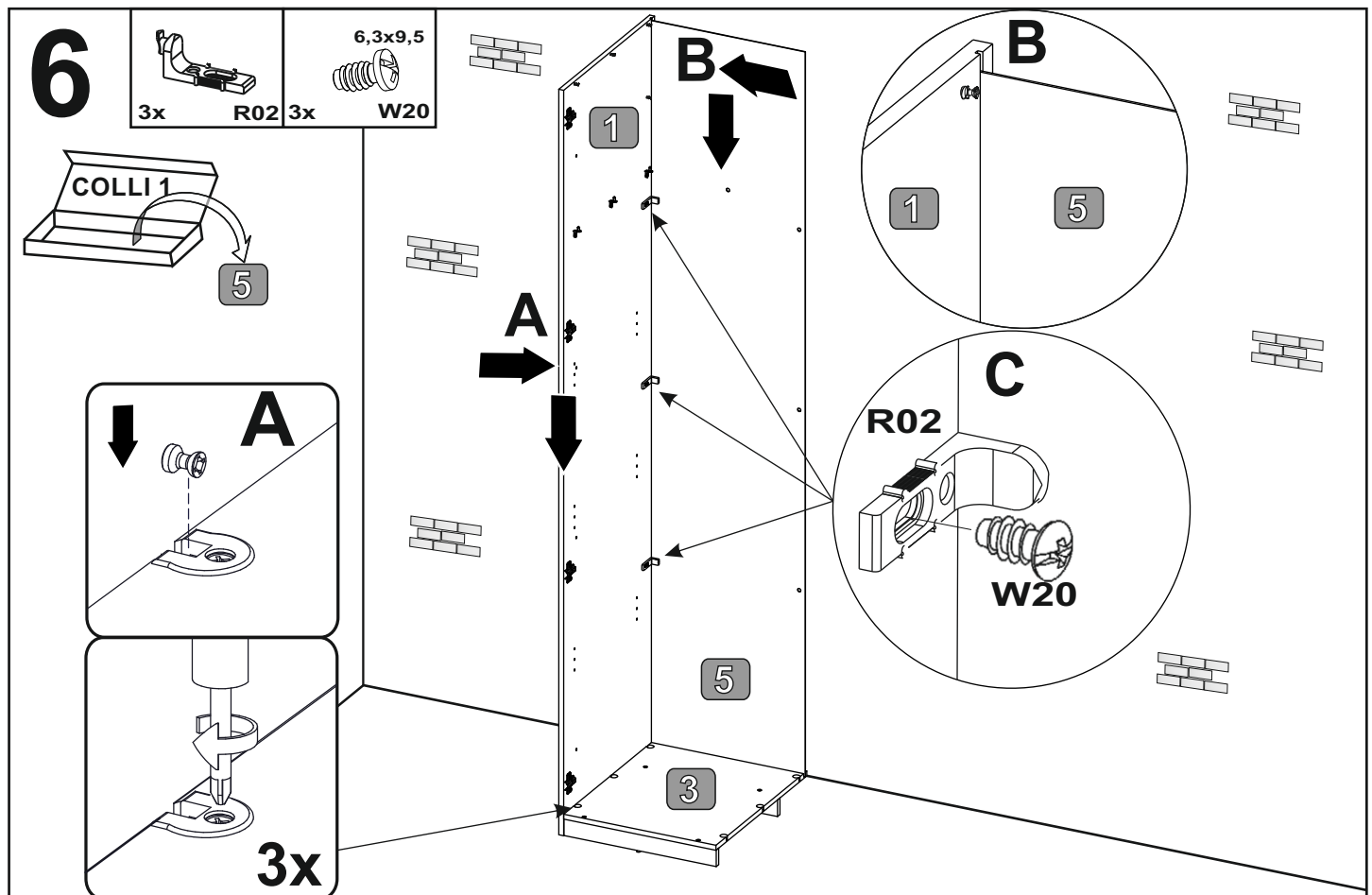


W02
3,5x13

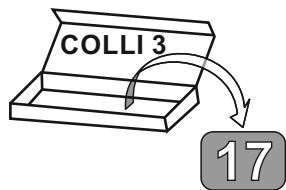
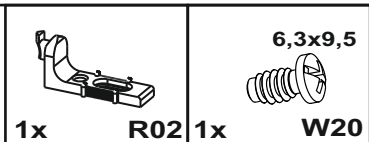
W30
3,5x16

6x

T04



8



B

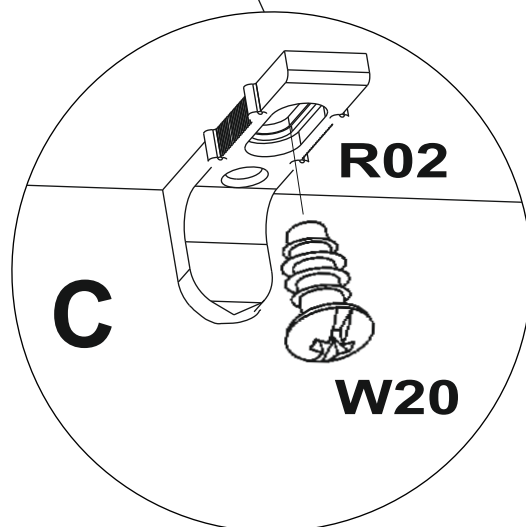
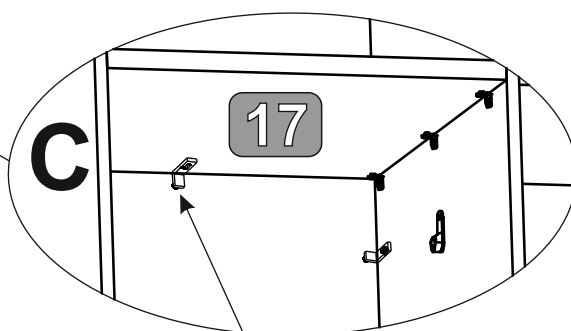
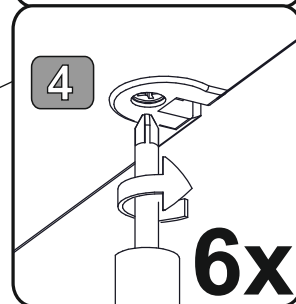
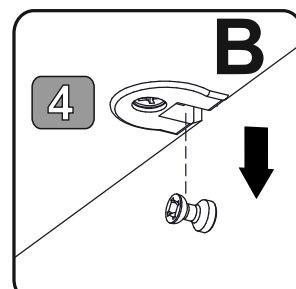
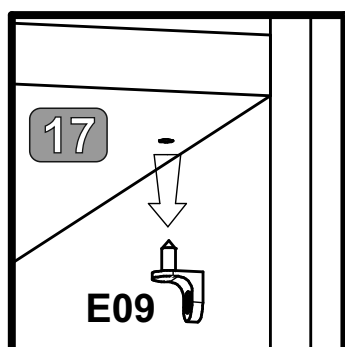


4

A

17

A



9



2x



12x



2x



4x

3,5x13



6x

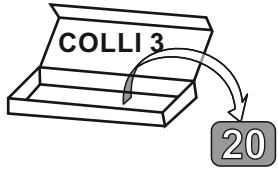


6x8

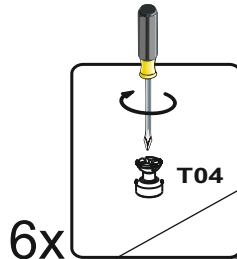
E09

6x

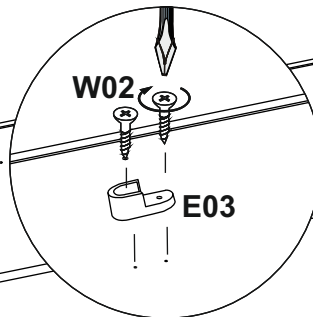
W10



20



6x



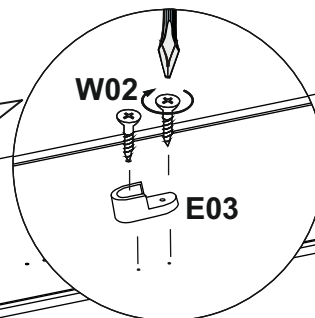
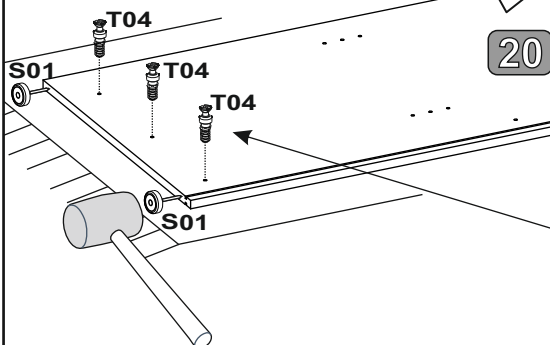
E03



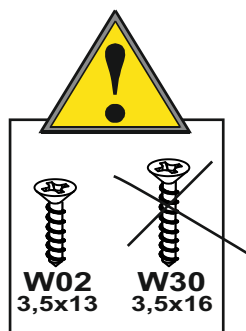
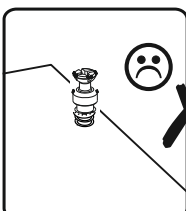
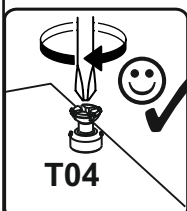
W1
6x8

W1
6x1

6x

**E03**

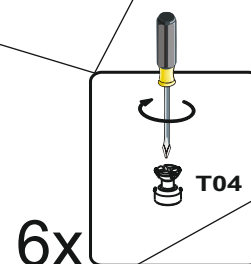
20



W02
3.5x13

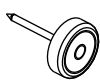
W30
3.5x16

WV30
3.5x16



6x

10



2x

S01



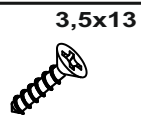
12x

T04



1x

E03



2x

W02



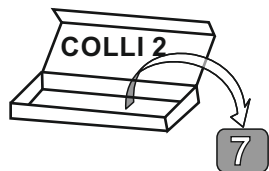
6x

E09



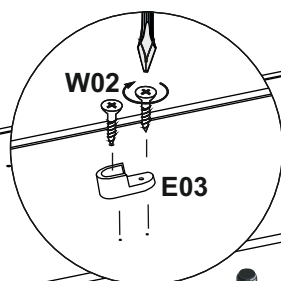
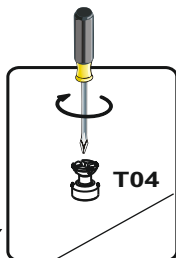
6x

W10



7

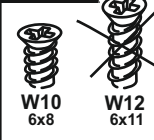
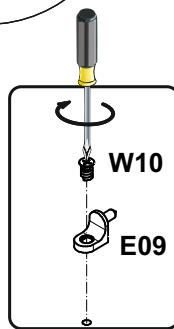
6x



W02

E03

6x



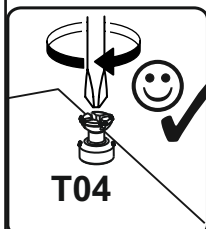
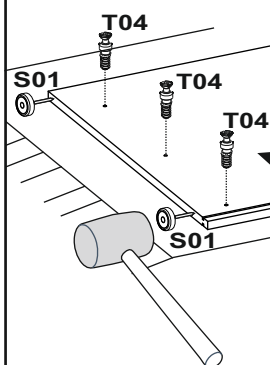
W10

6x8

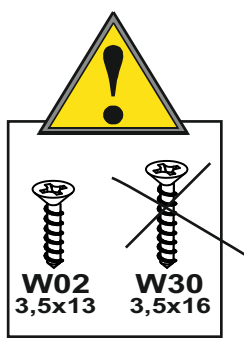
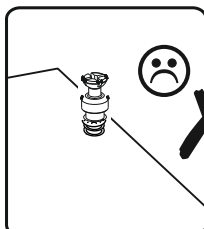
W12

6x11

7



T04



W02

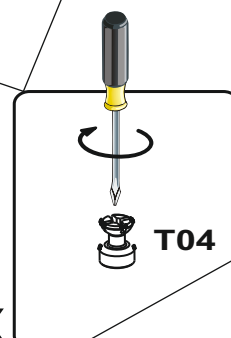
3,5x13



W30

3,5x16

6x



T04

11

2x

S01

6x

T04

3 x

E09

3x

6x8

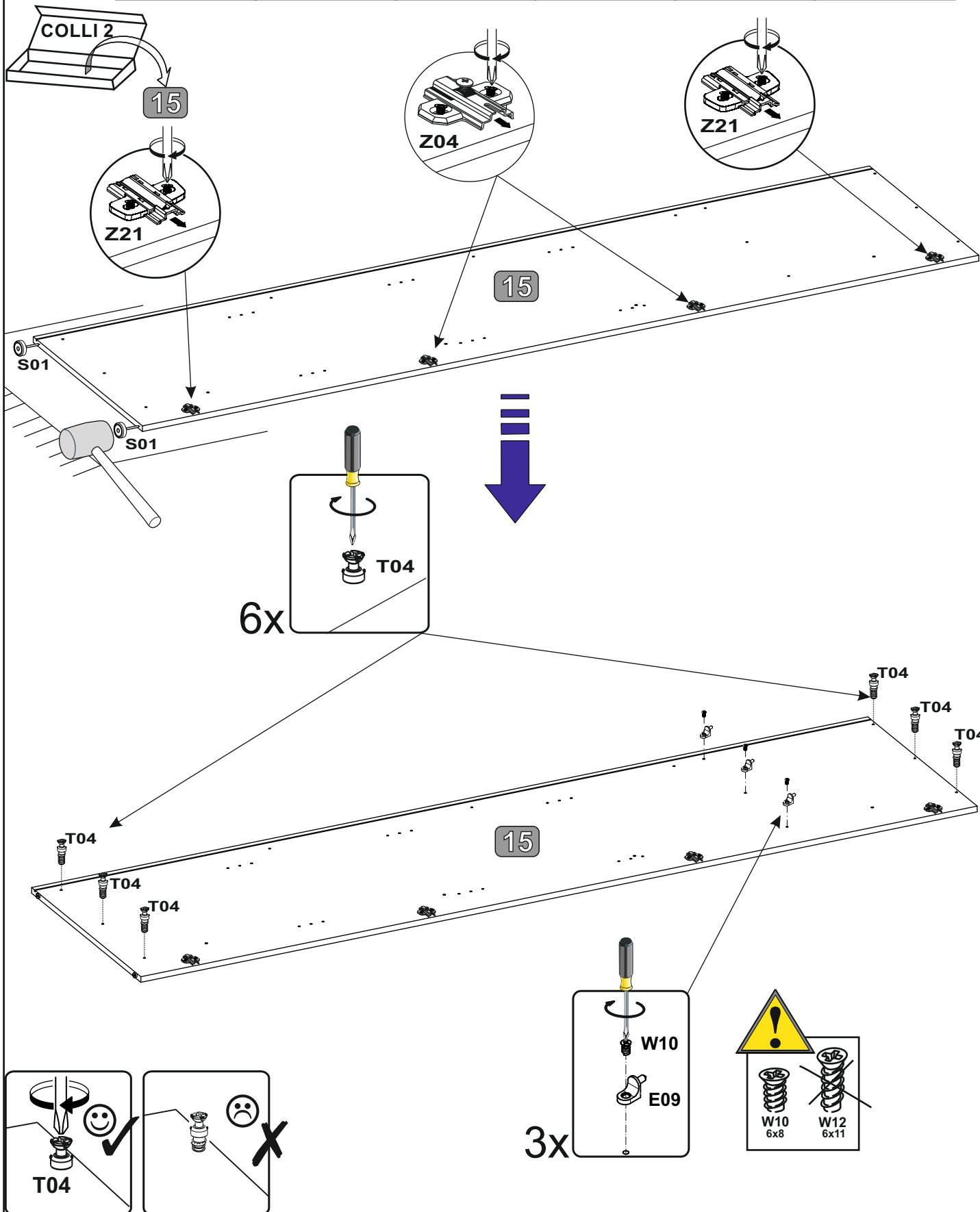
W10

2x

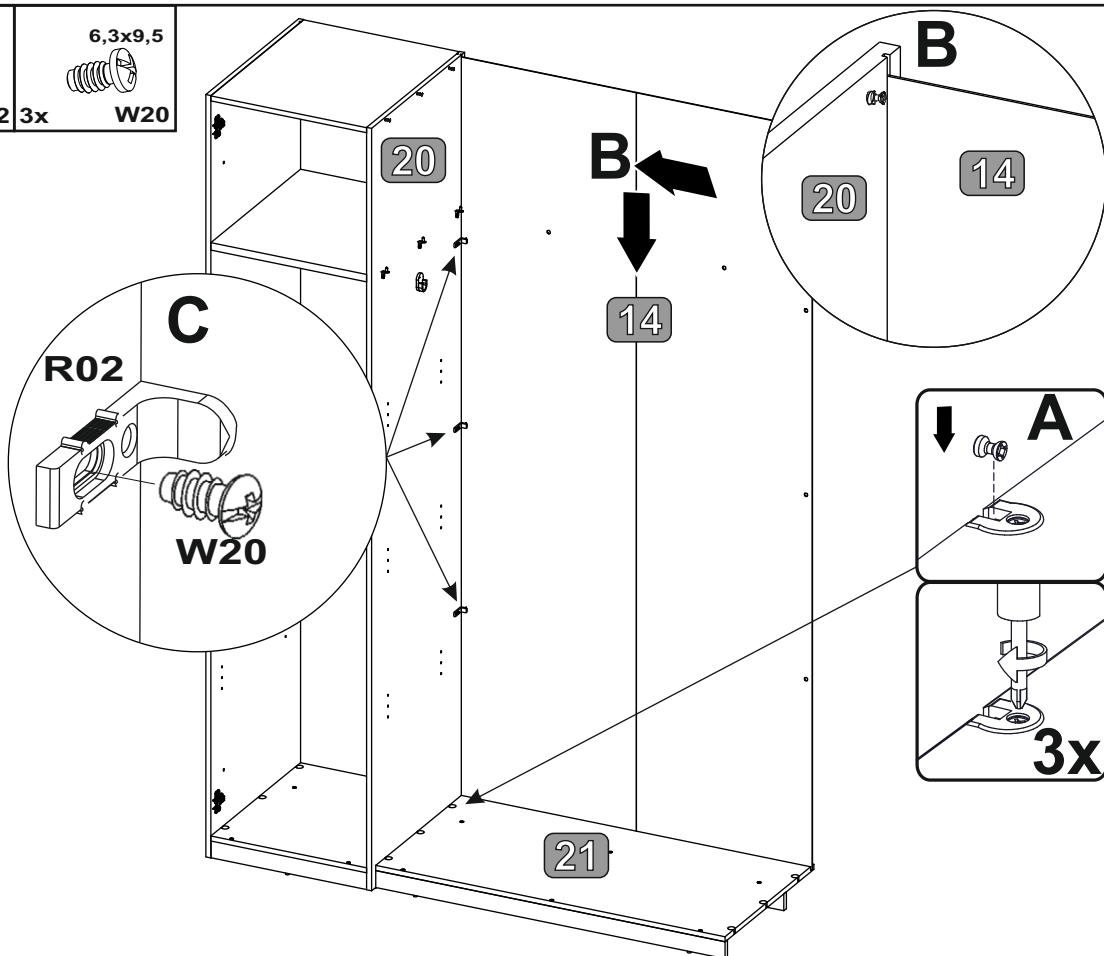
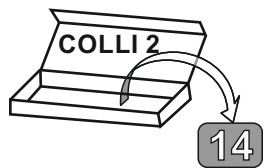
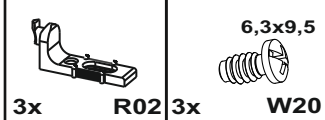
Z04

2x

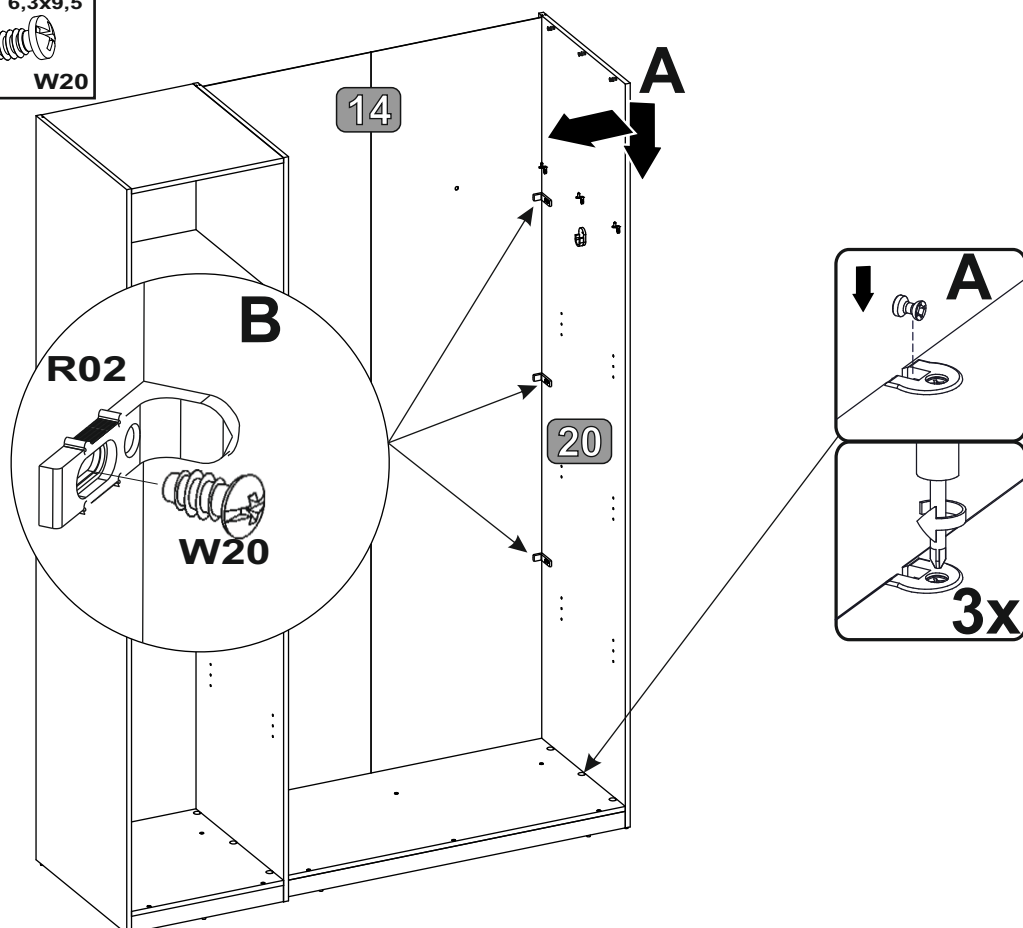
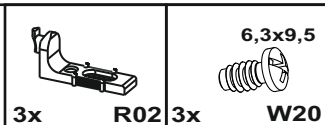
Z21



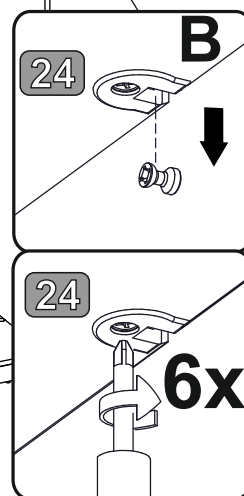
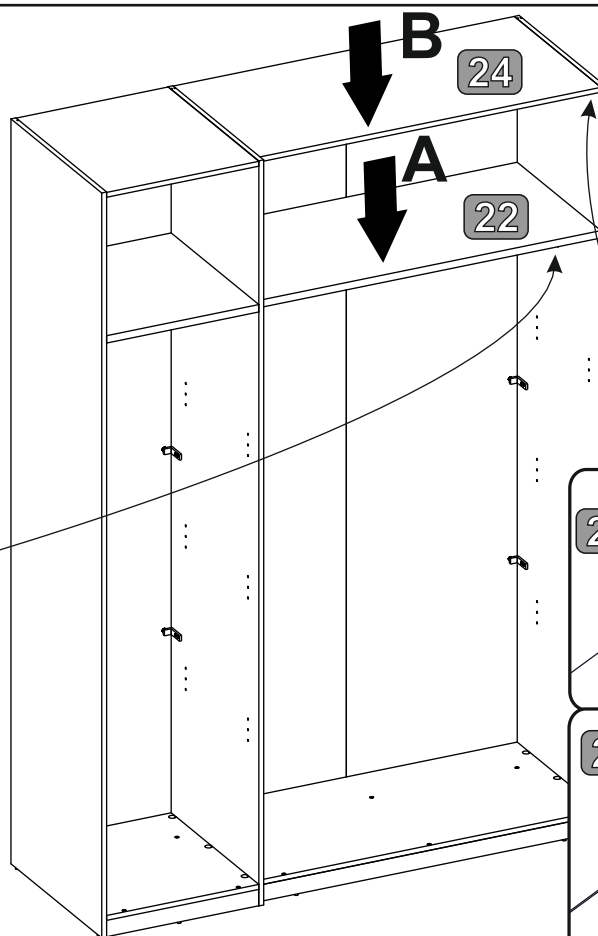
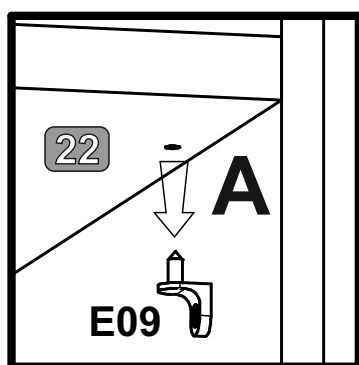
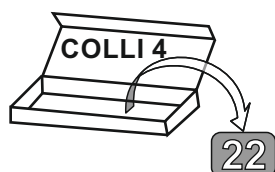
12



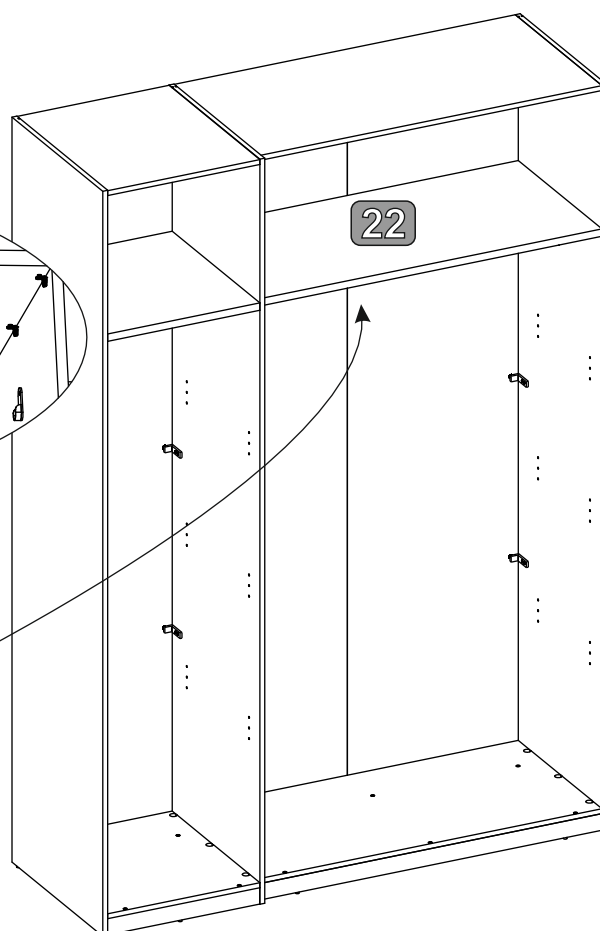
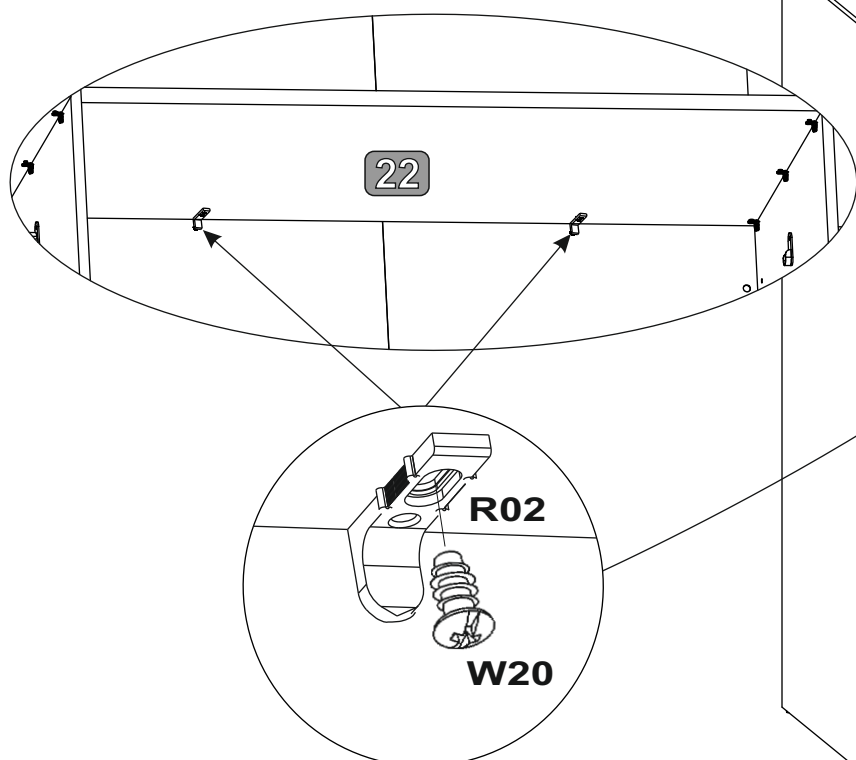
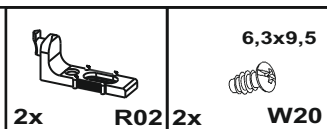
13



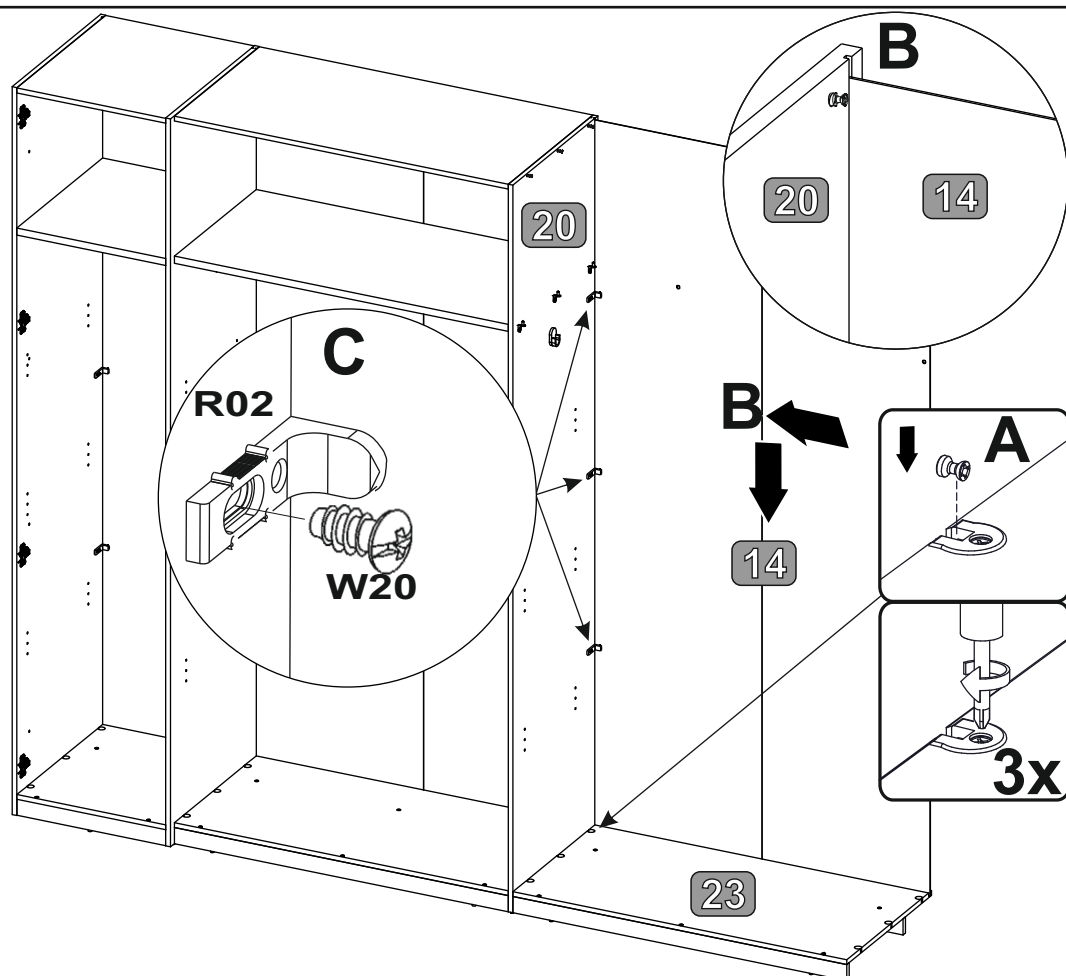
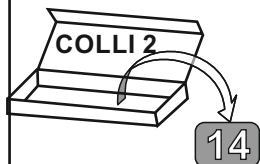
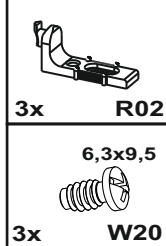
14



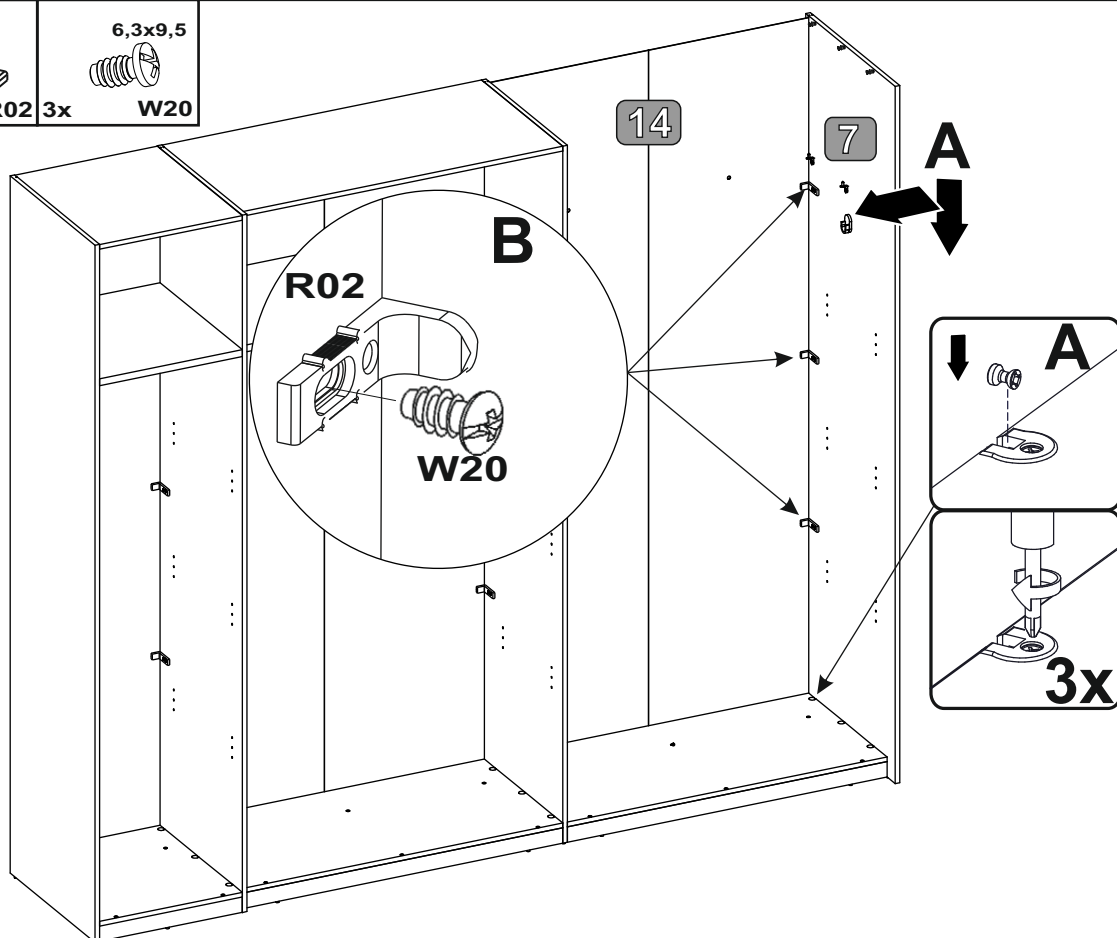
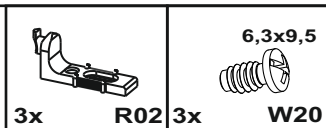
15



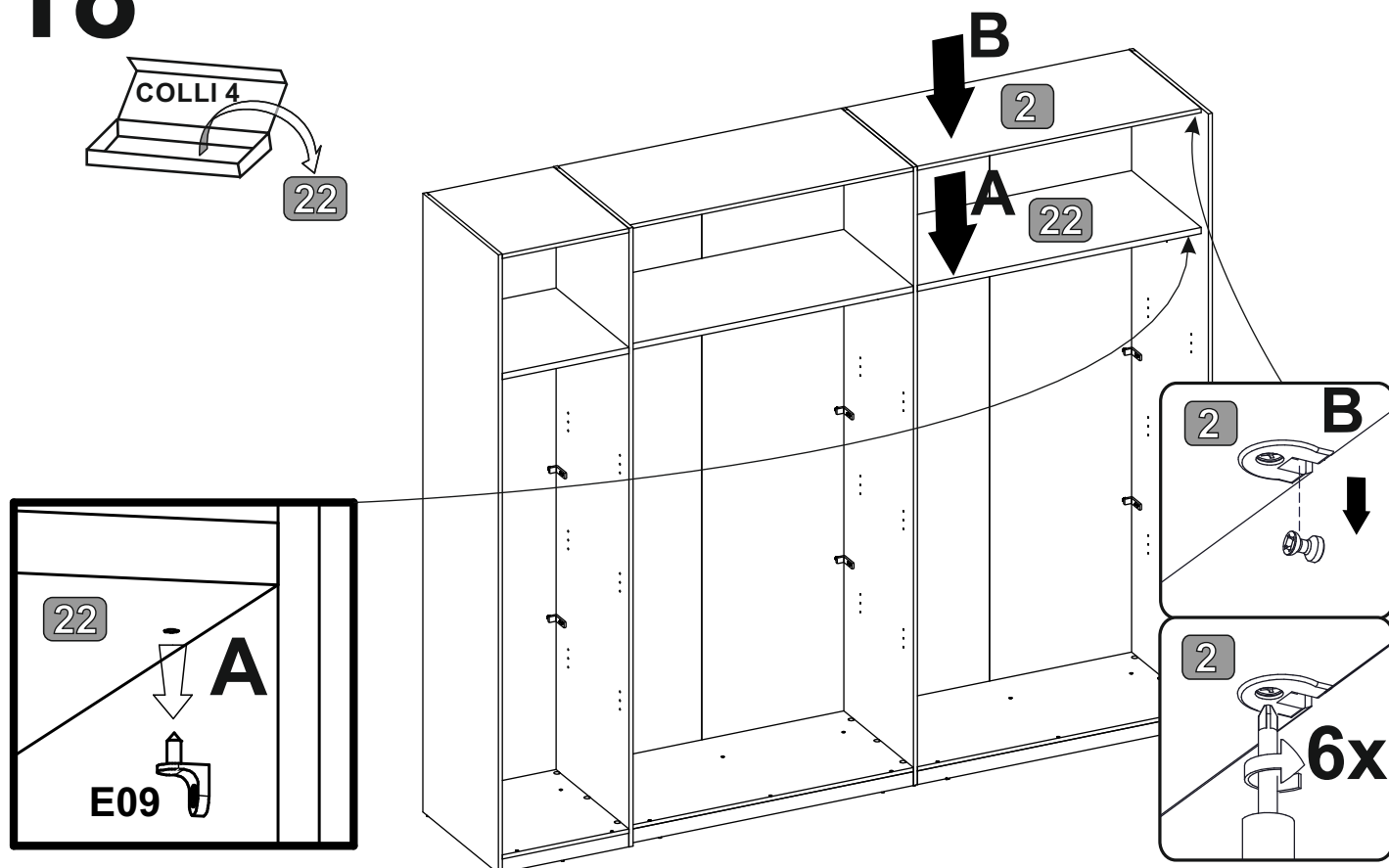
16



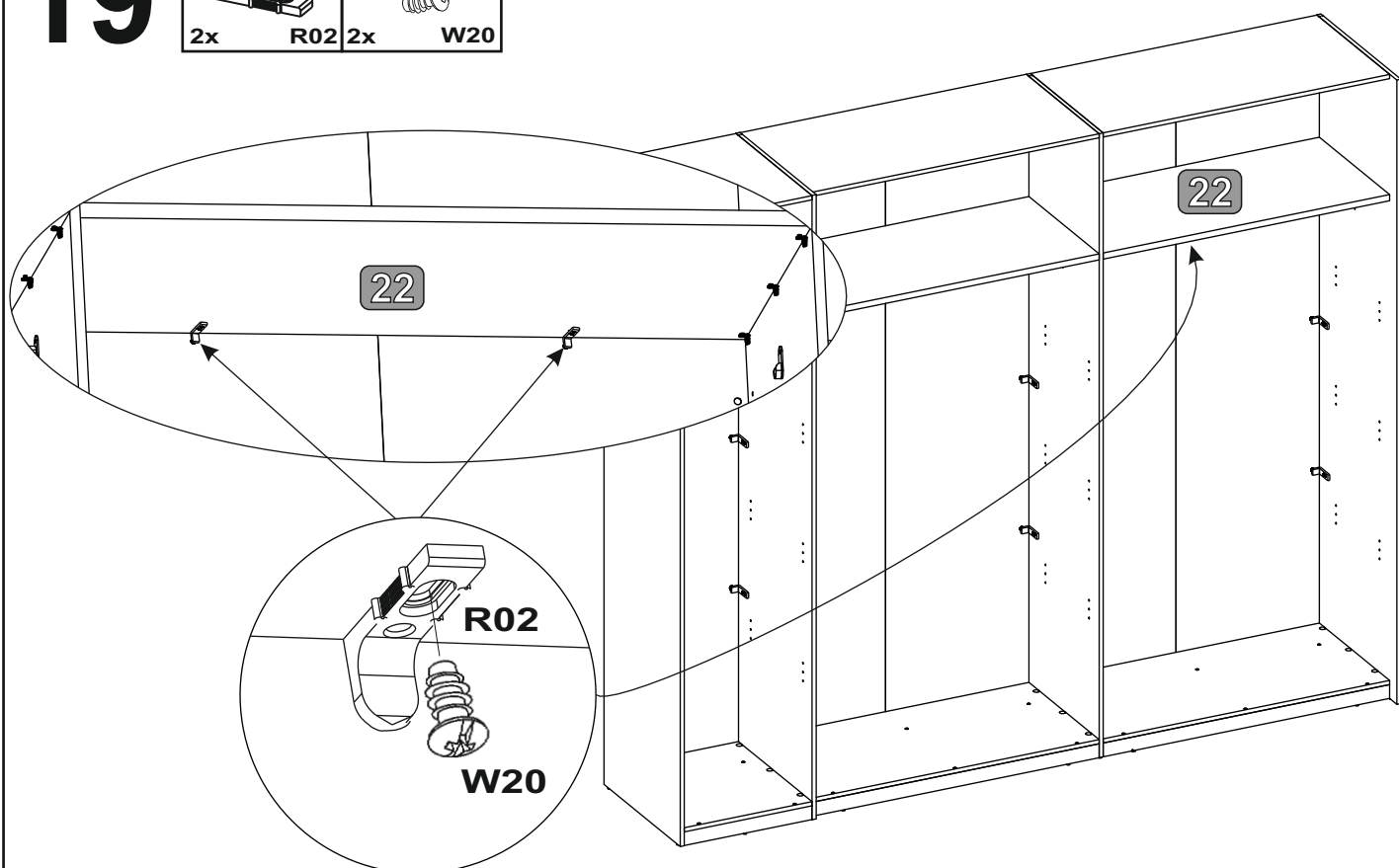
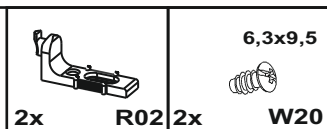
17



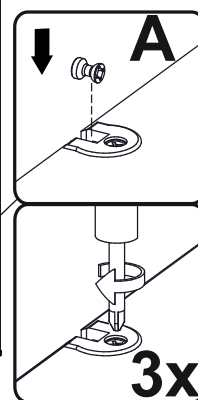
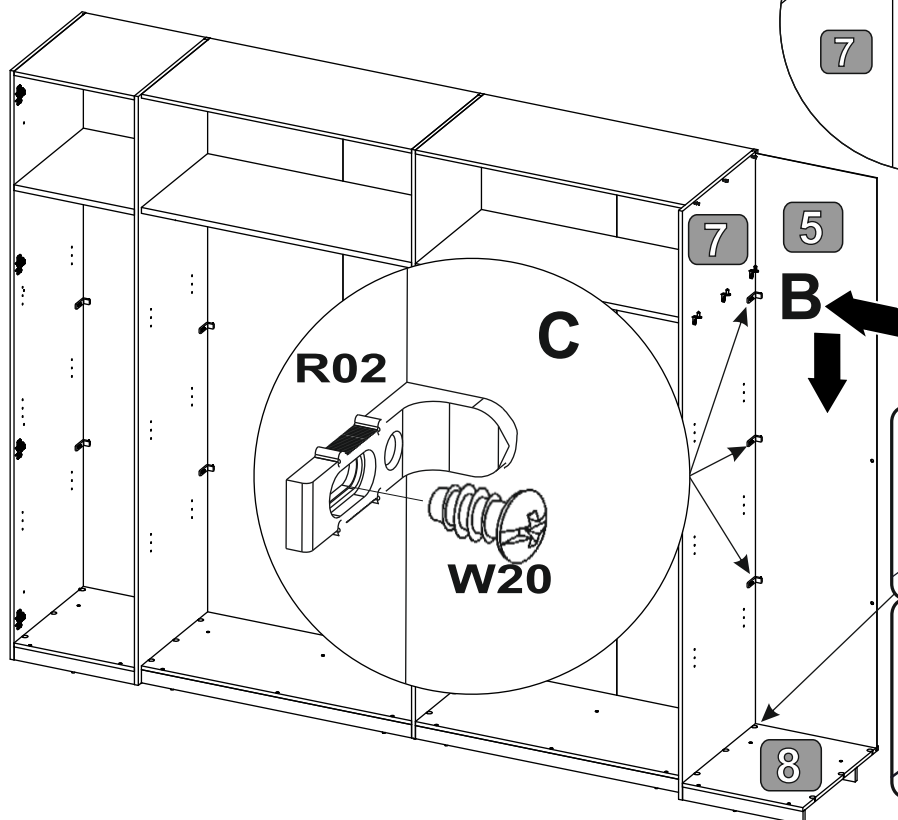
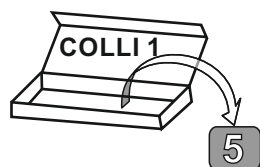
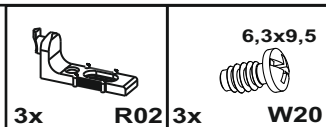
18



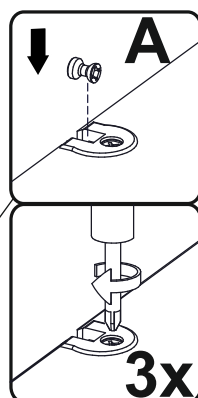
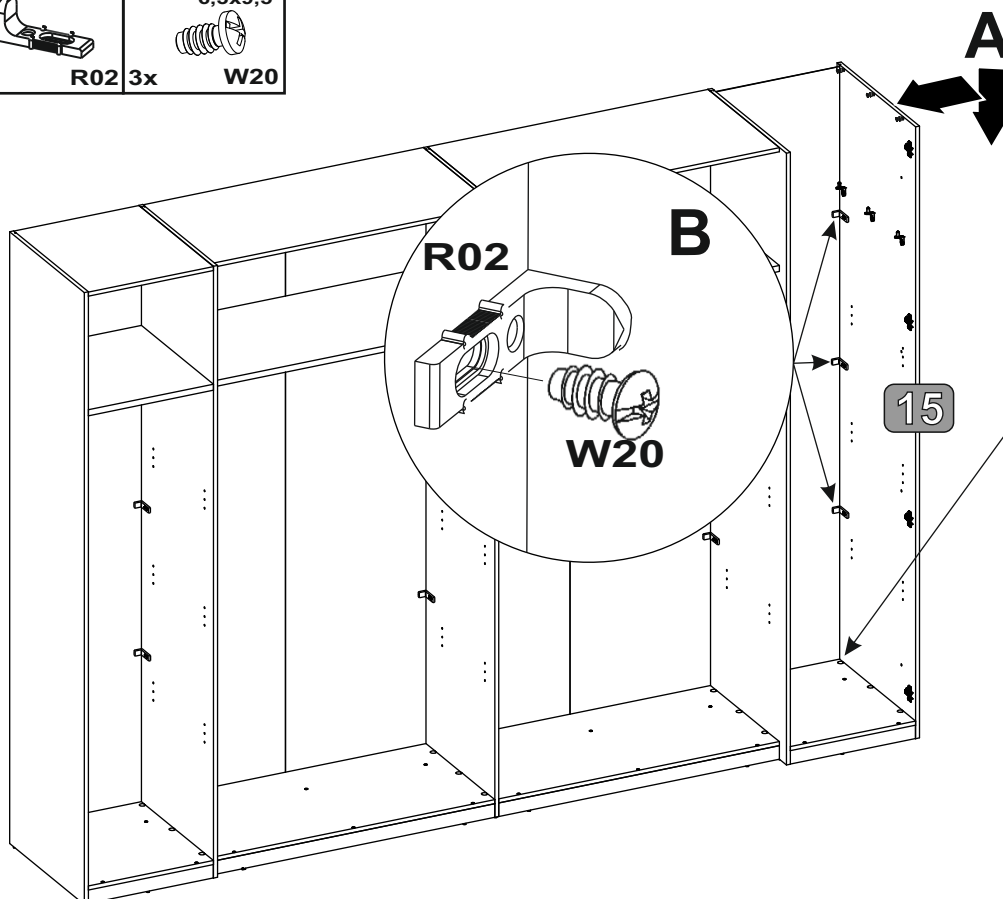
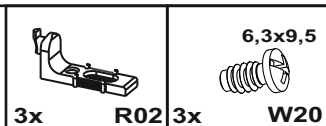
19



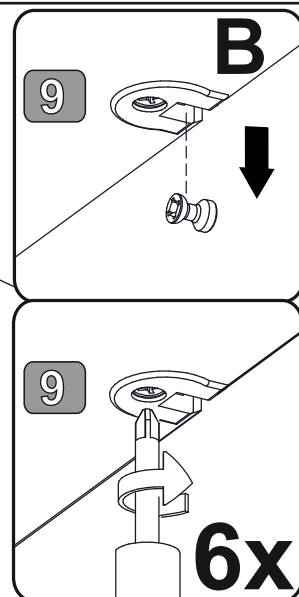
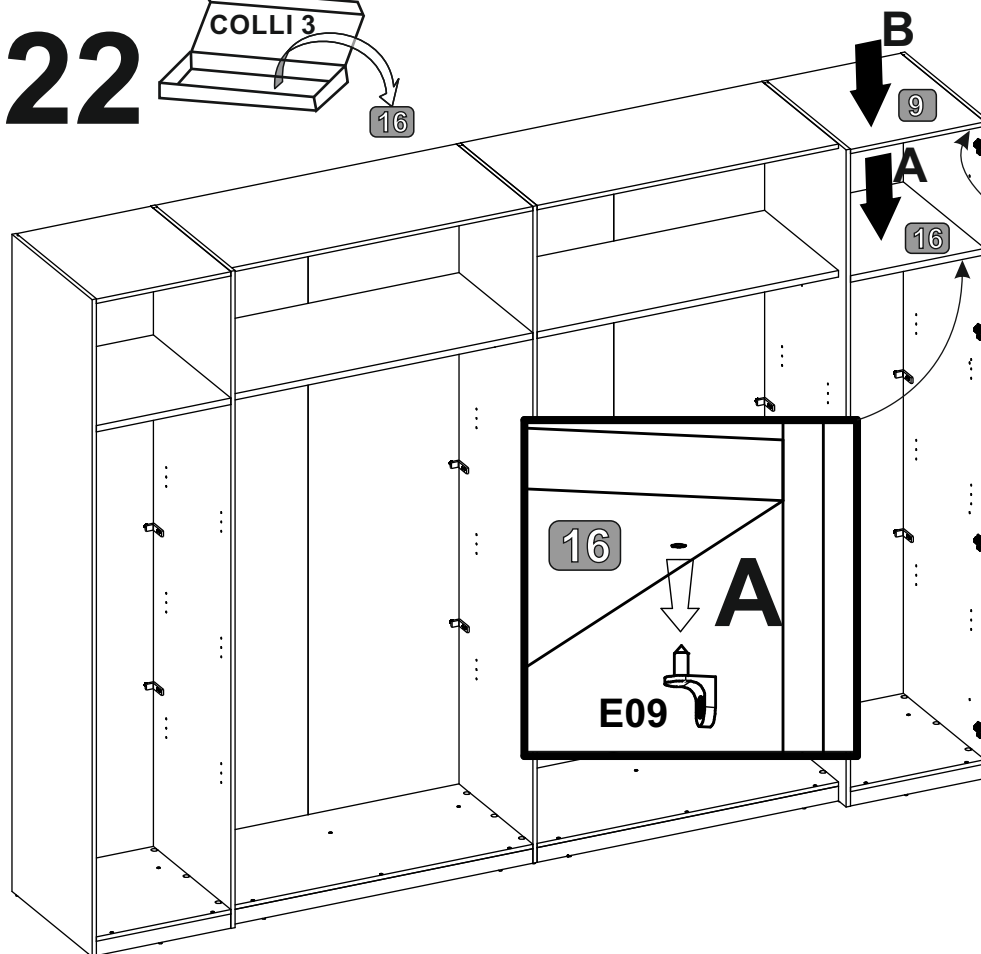
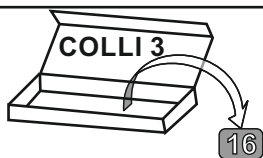
20



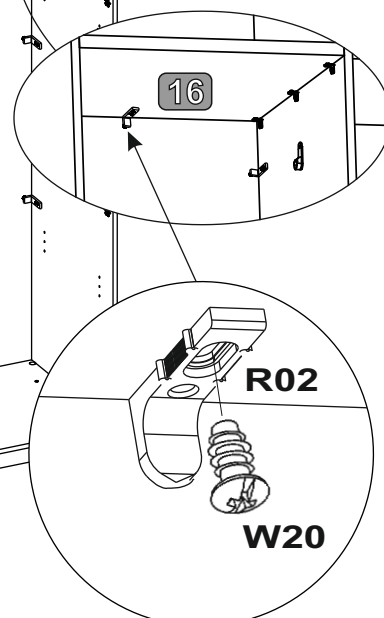
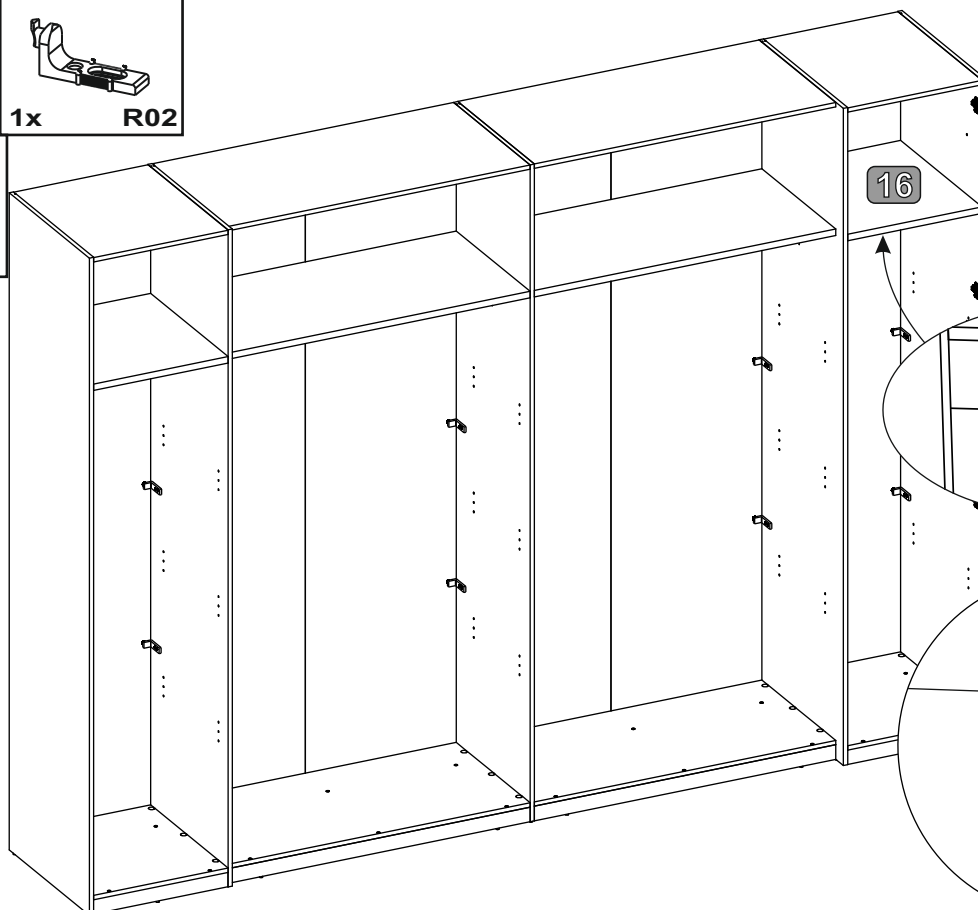
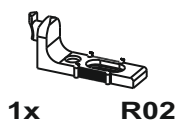
21



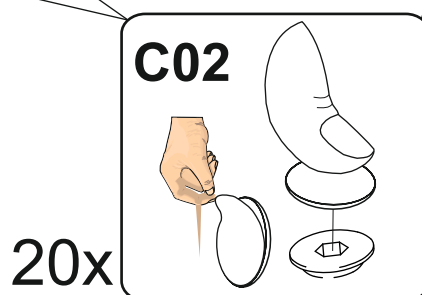
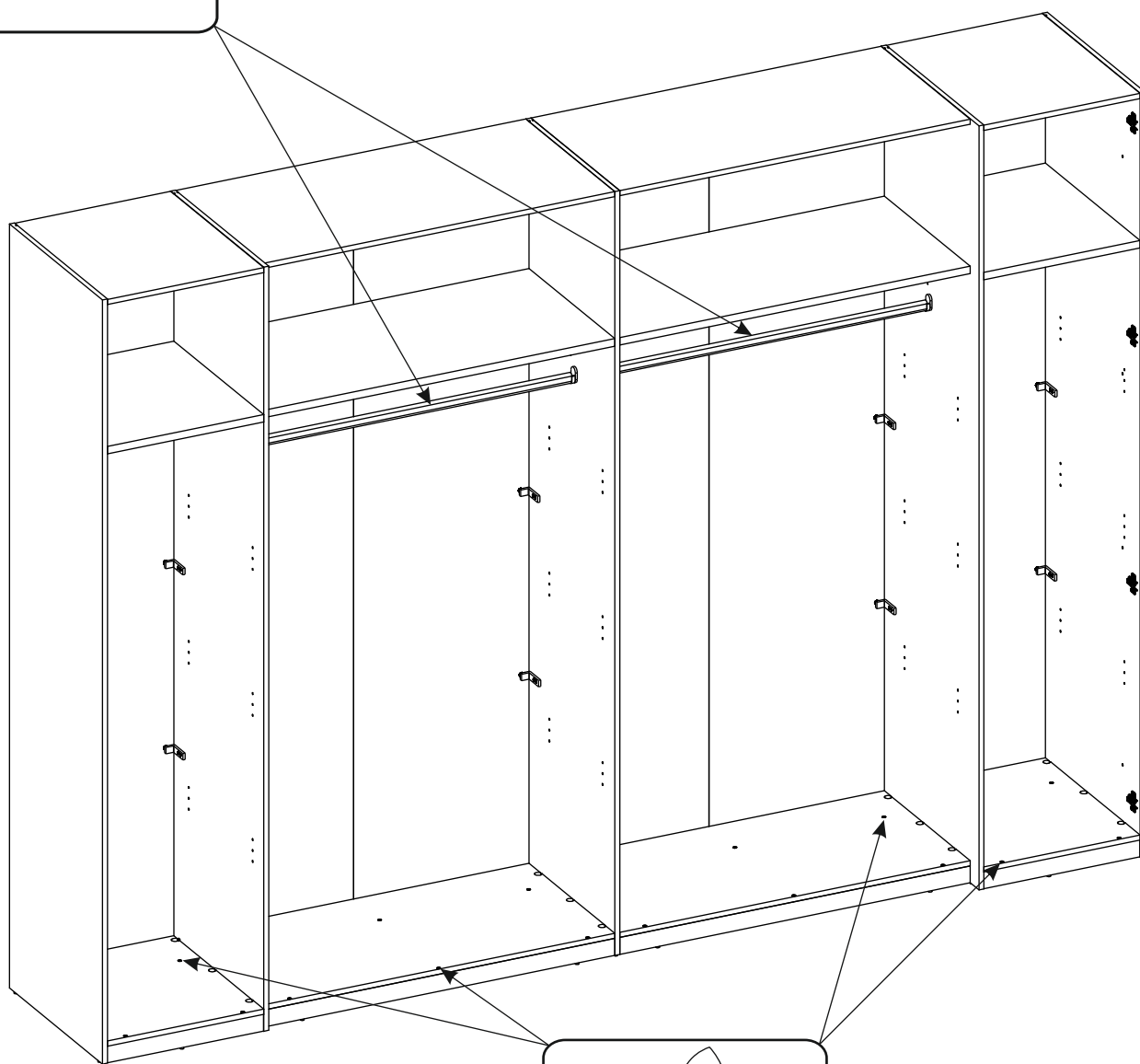
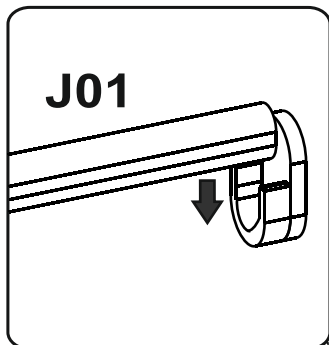
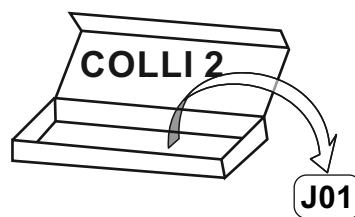
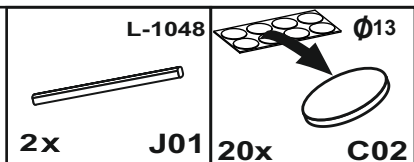
22



23



24



25

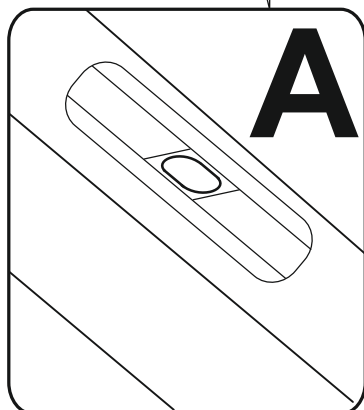
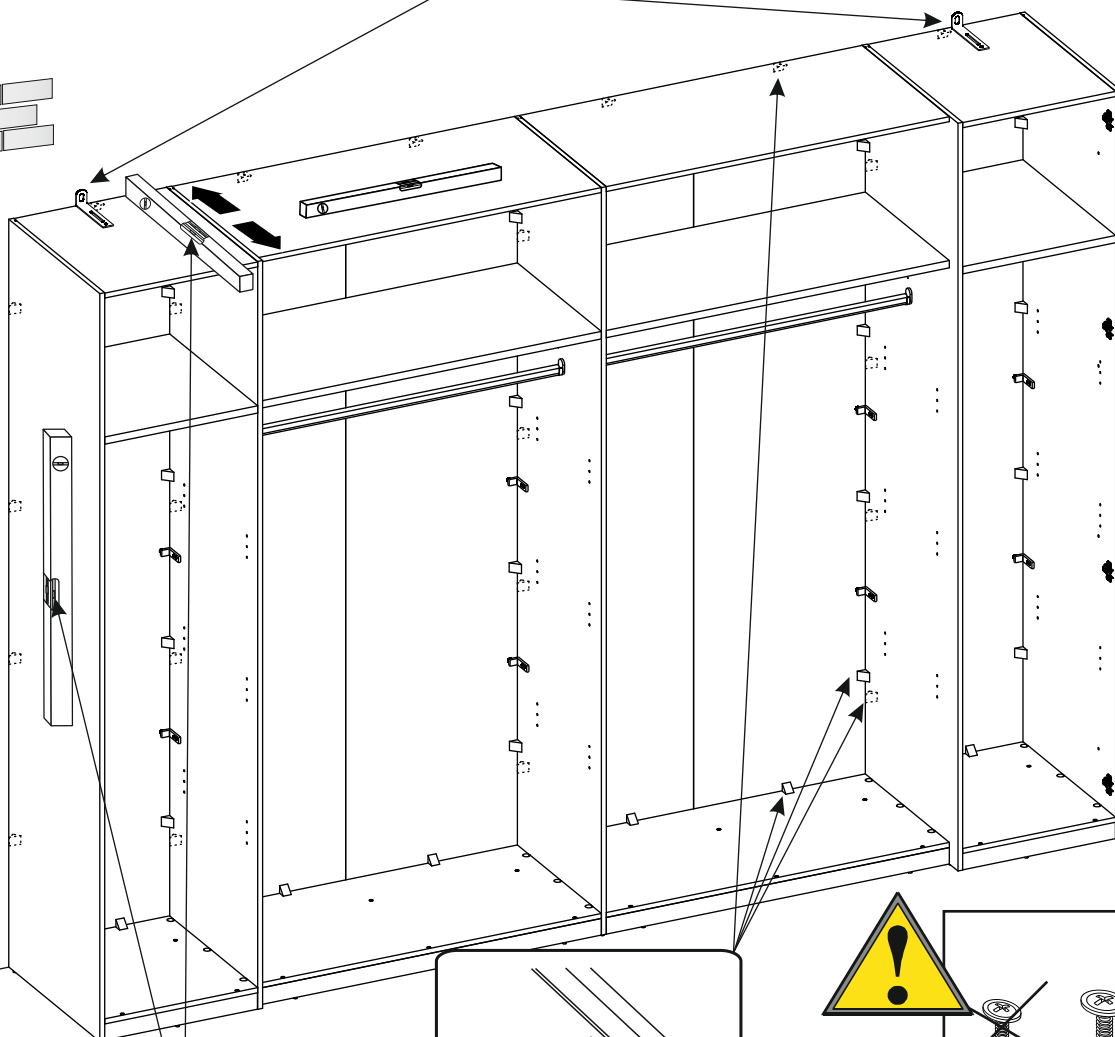
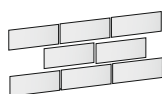
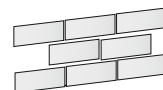
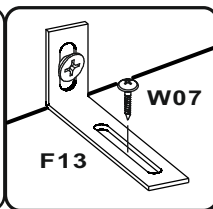
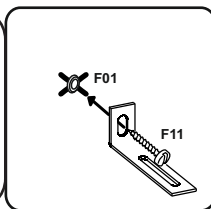
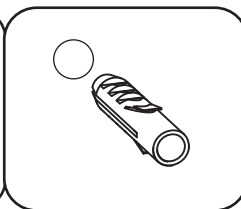
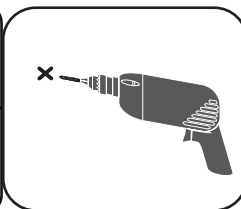
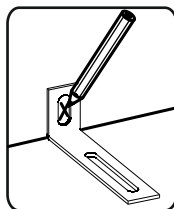
2x F01

2x F11

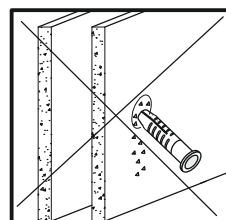
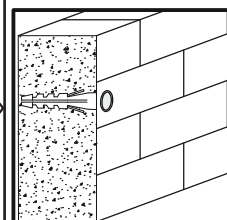
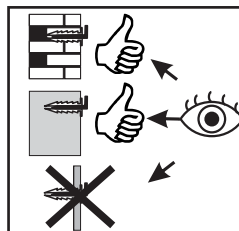
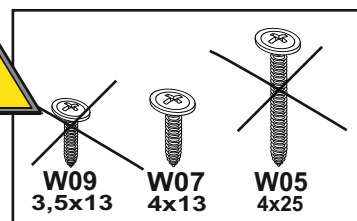
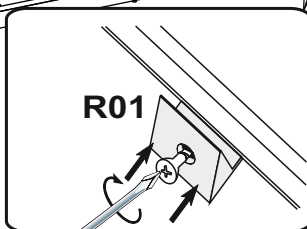
2x F13

4x13 W07

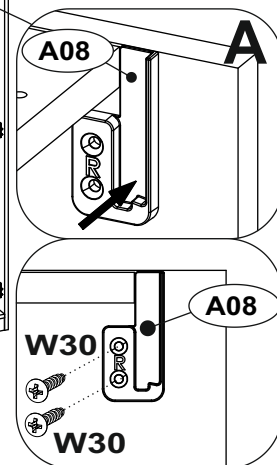
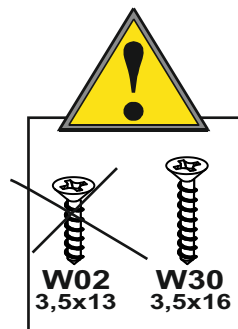
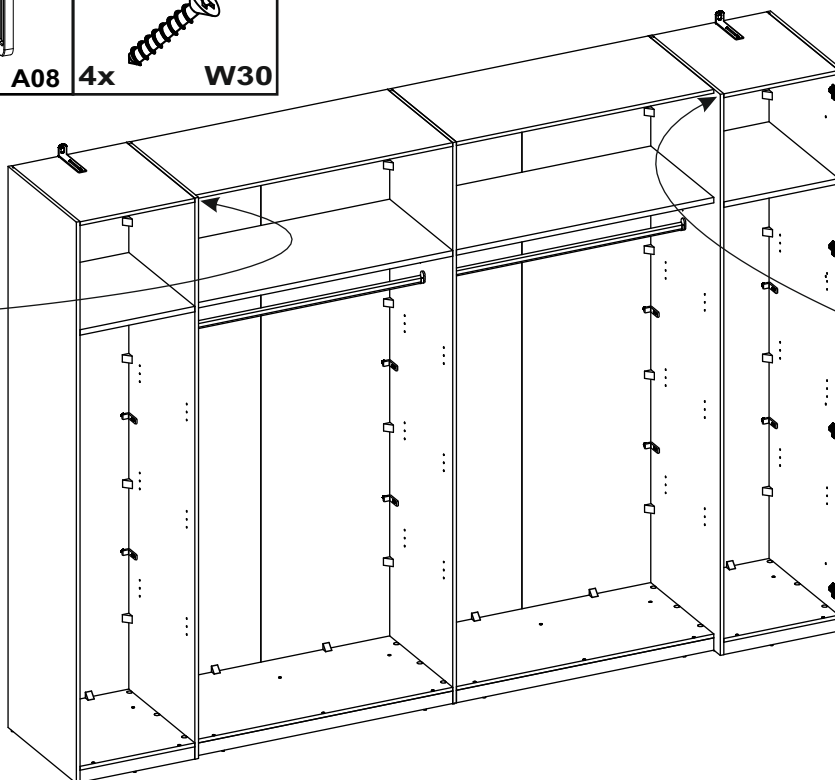
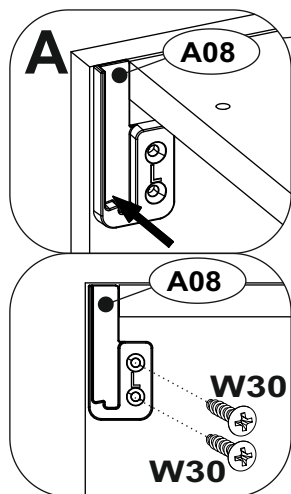
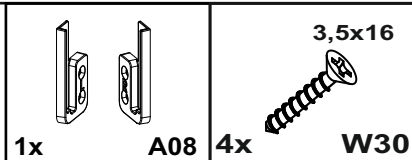
44x R01



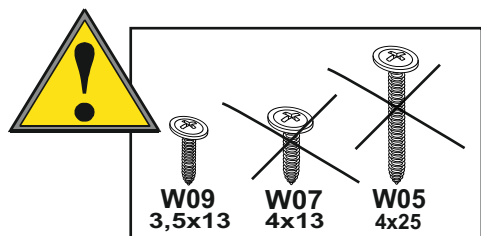
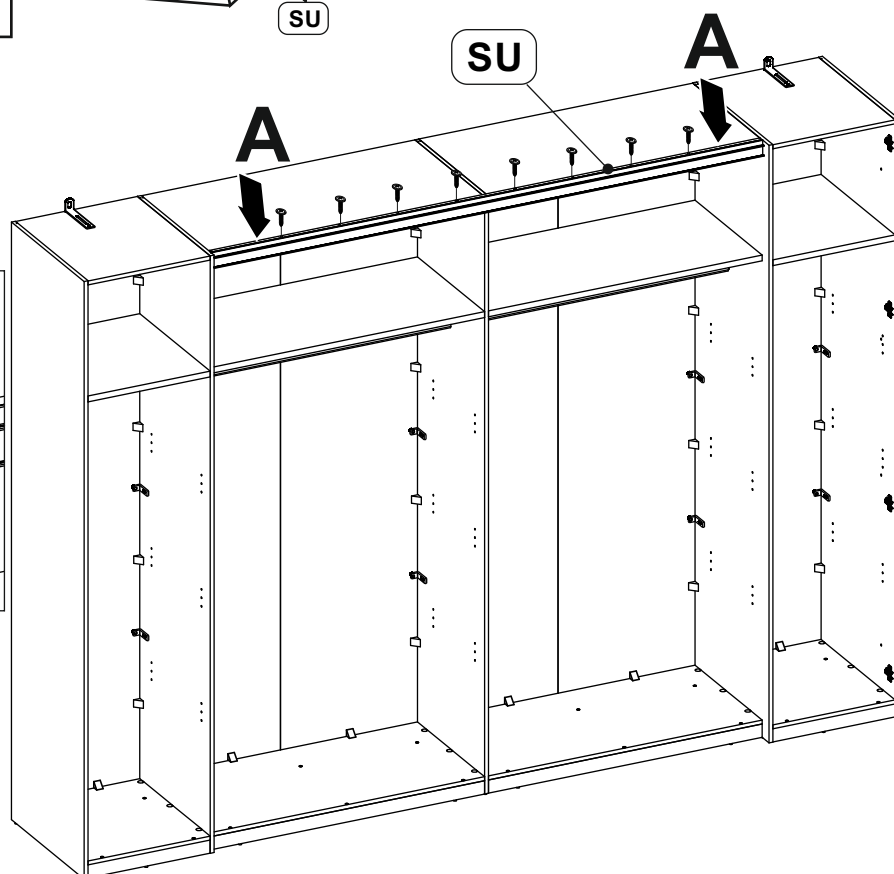
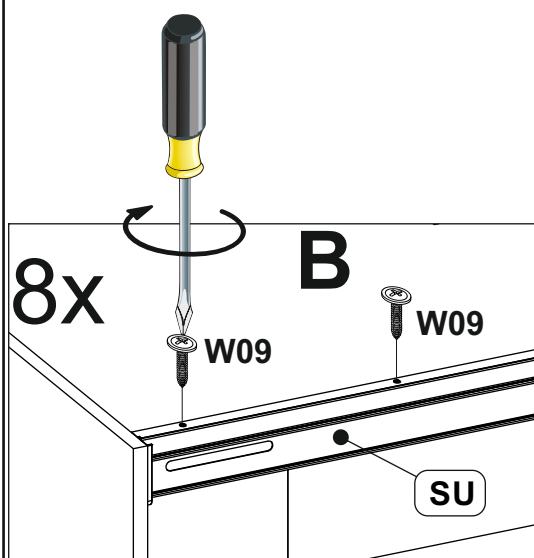
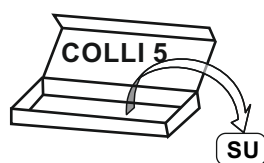
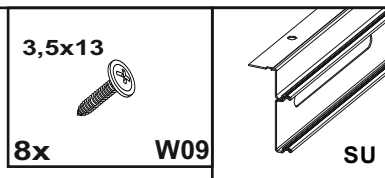
44x



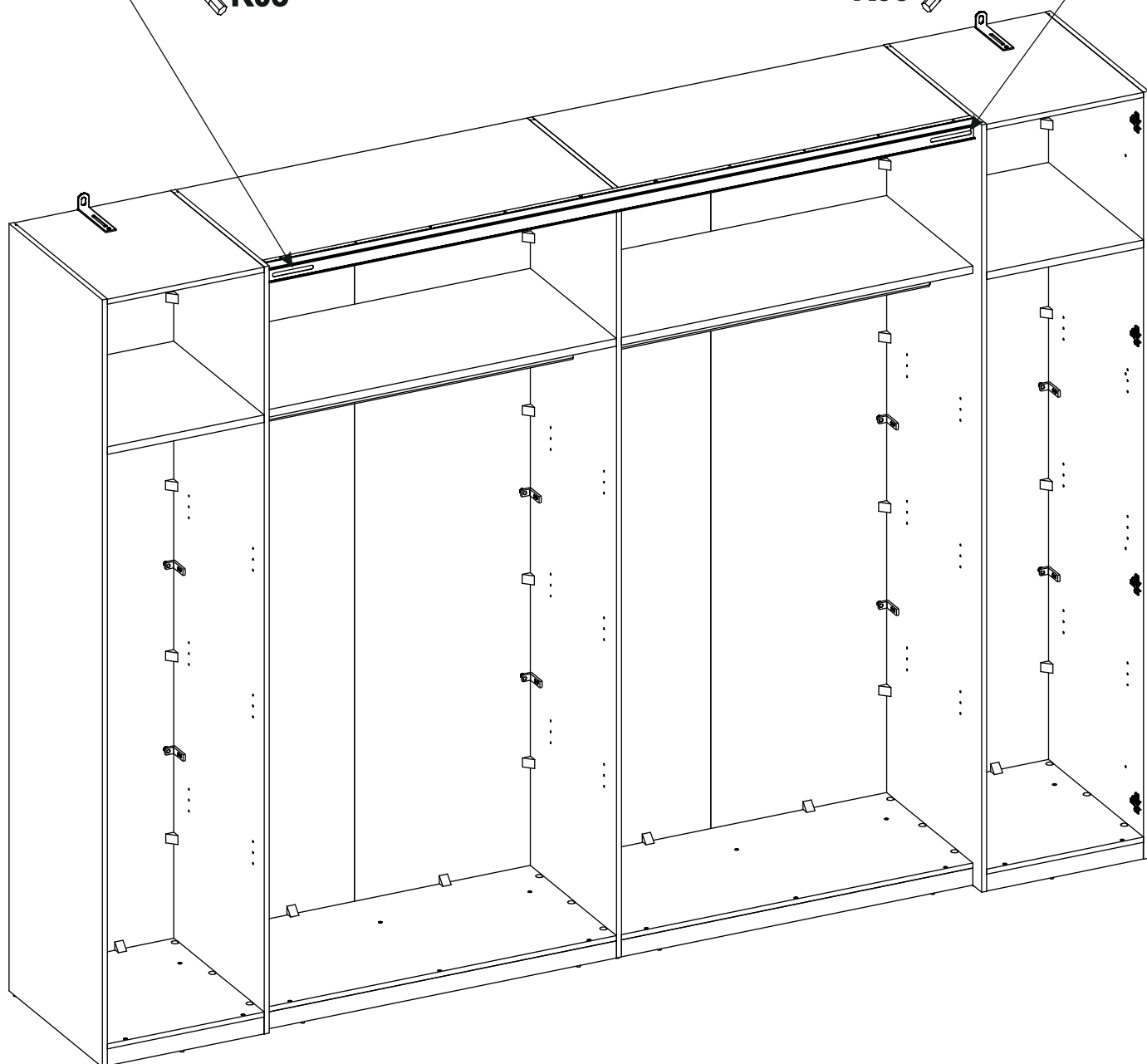
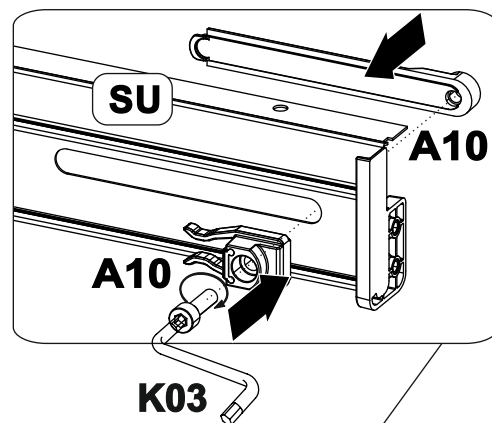
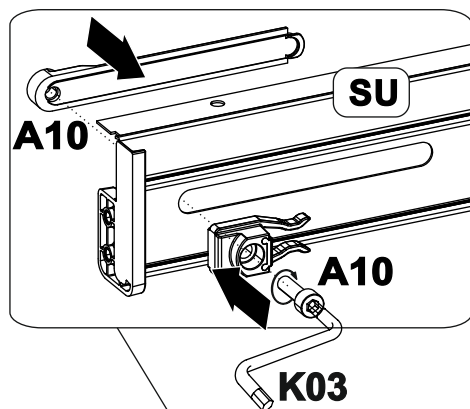
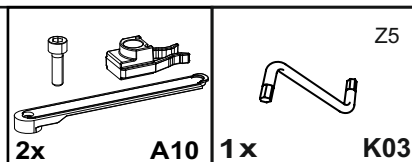
26



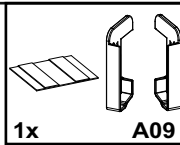
27



28

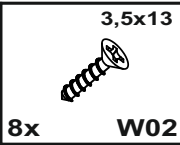


29



1x

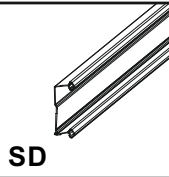
A09



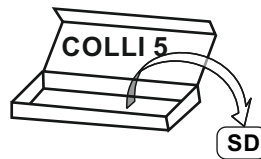
8x

W02

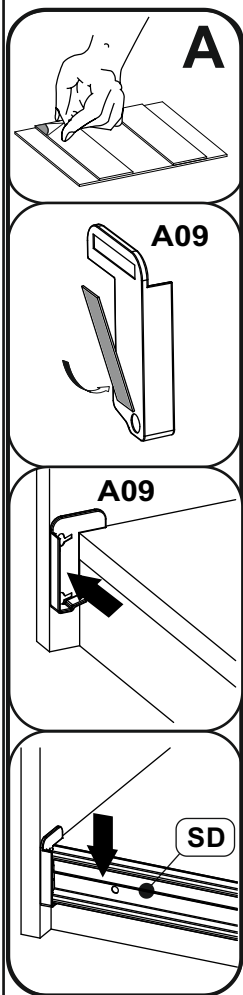
3,5x13



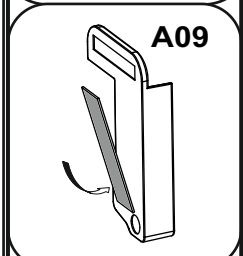
SD



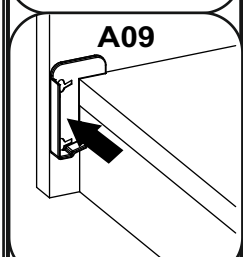
SD



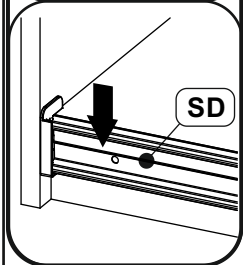
A



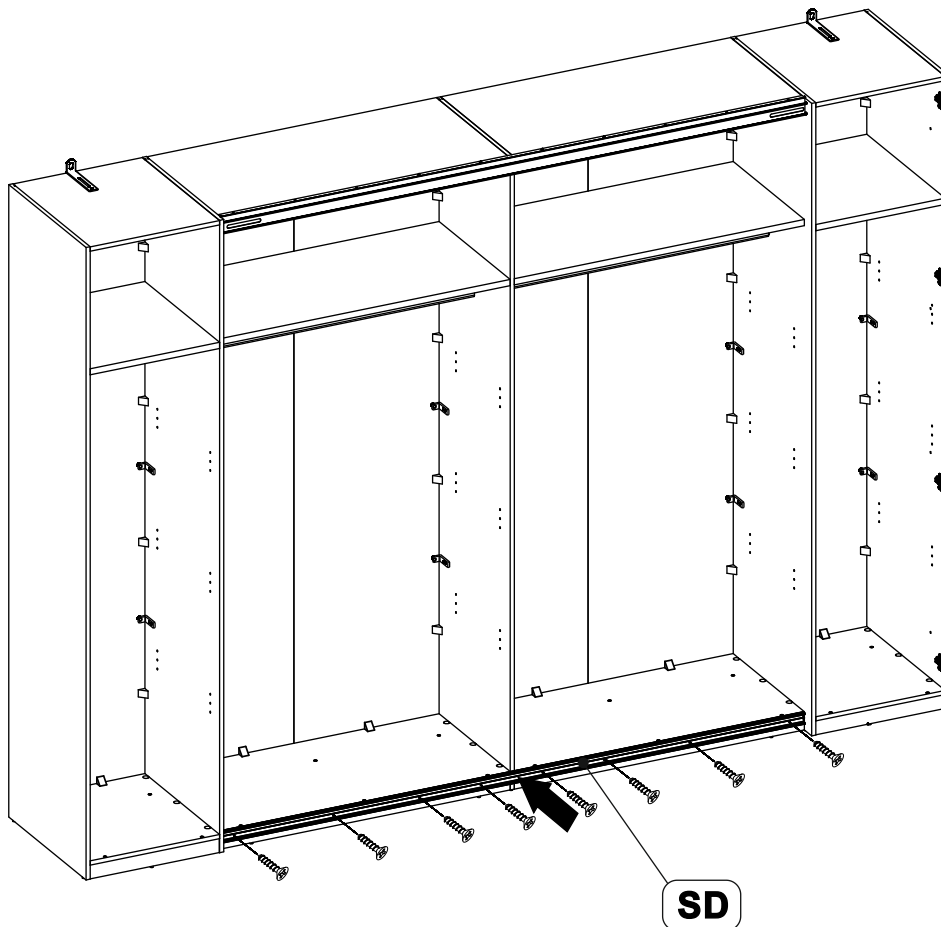
A09



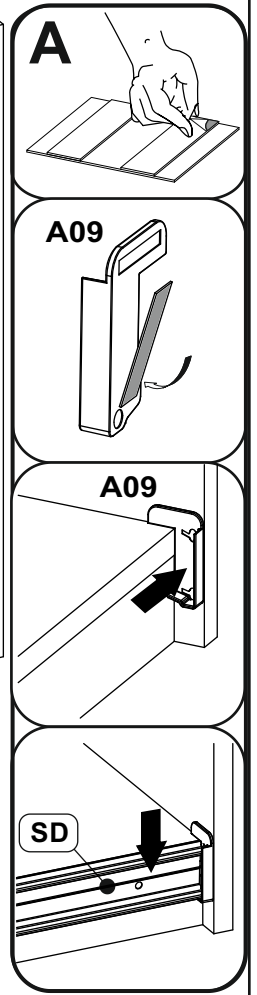
A09



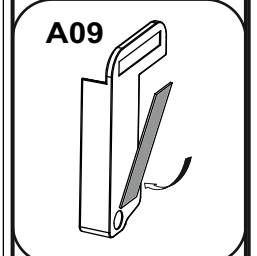
SD



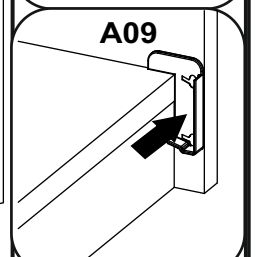
SD



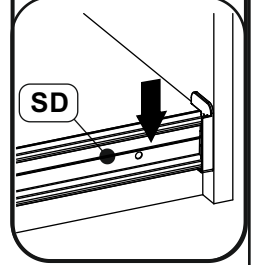
A



A09

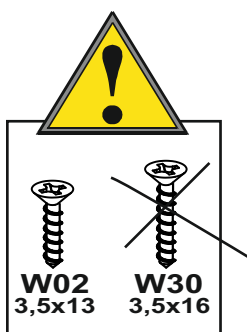
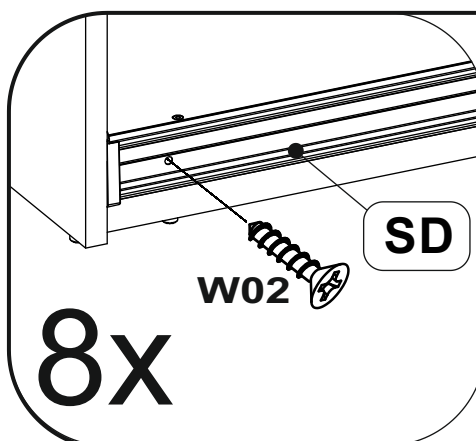


A09



SD

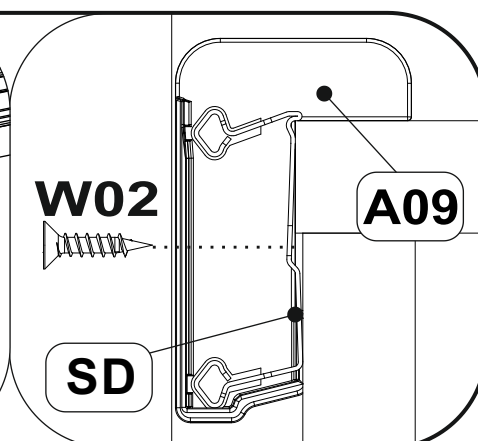
B

W02
3,5x13W30
3,5x16

SD

W02

8x

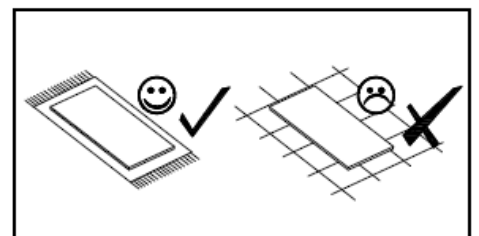
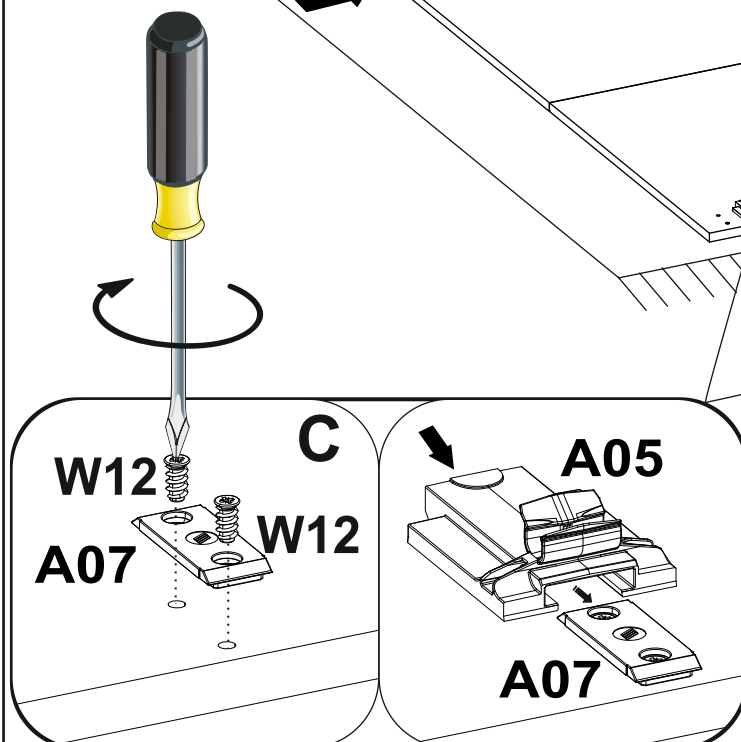
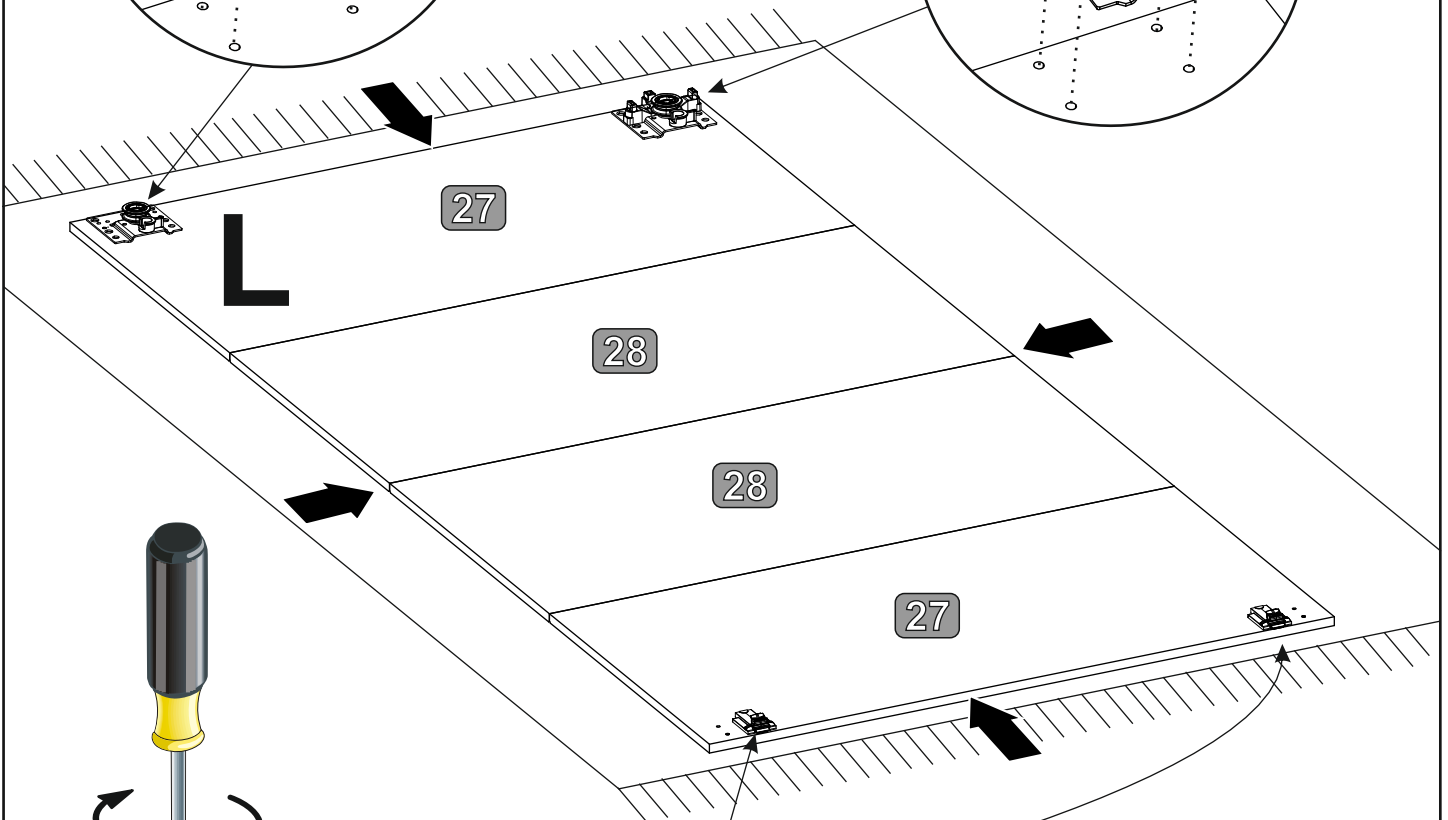
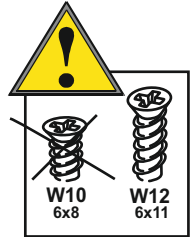
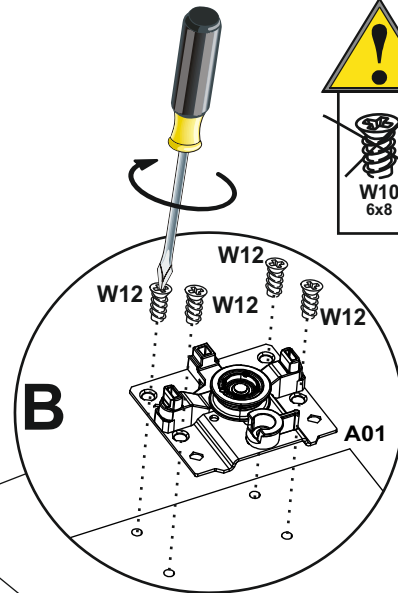
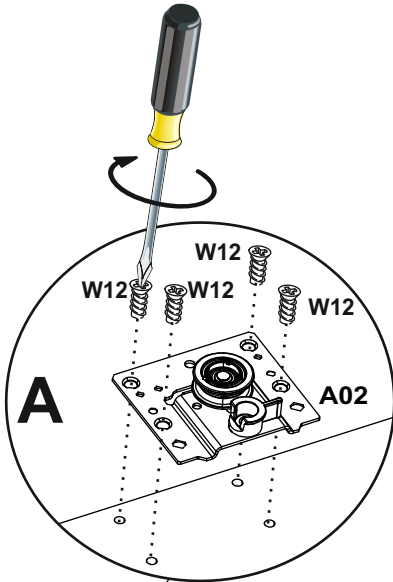
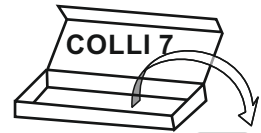
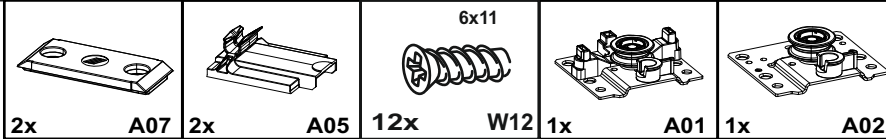


W02

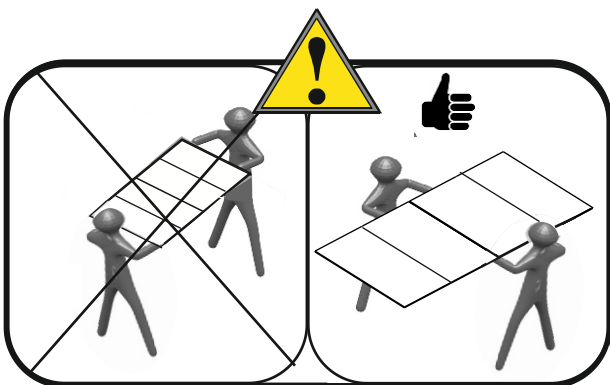
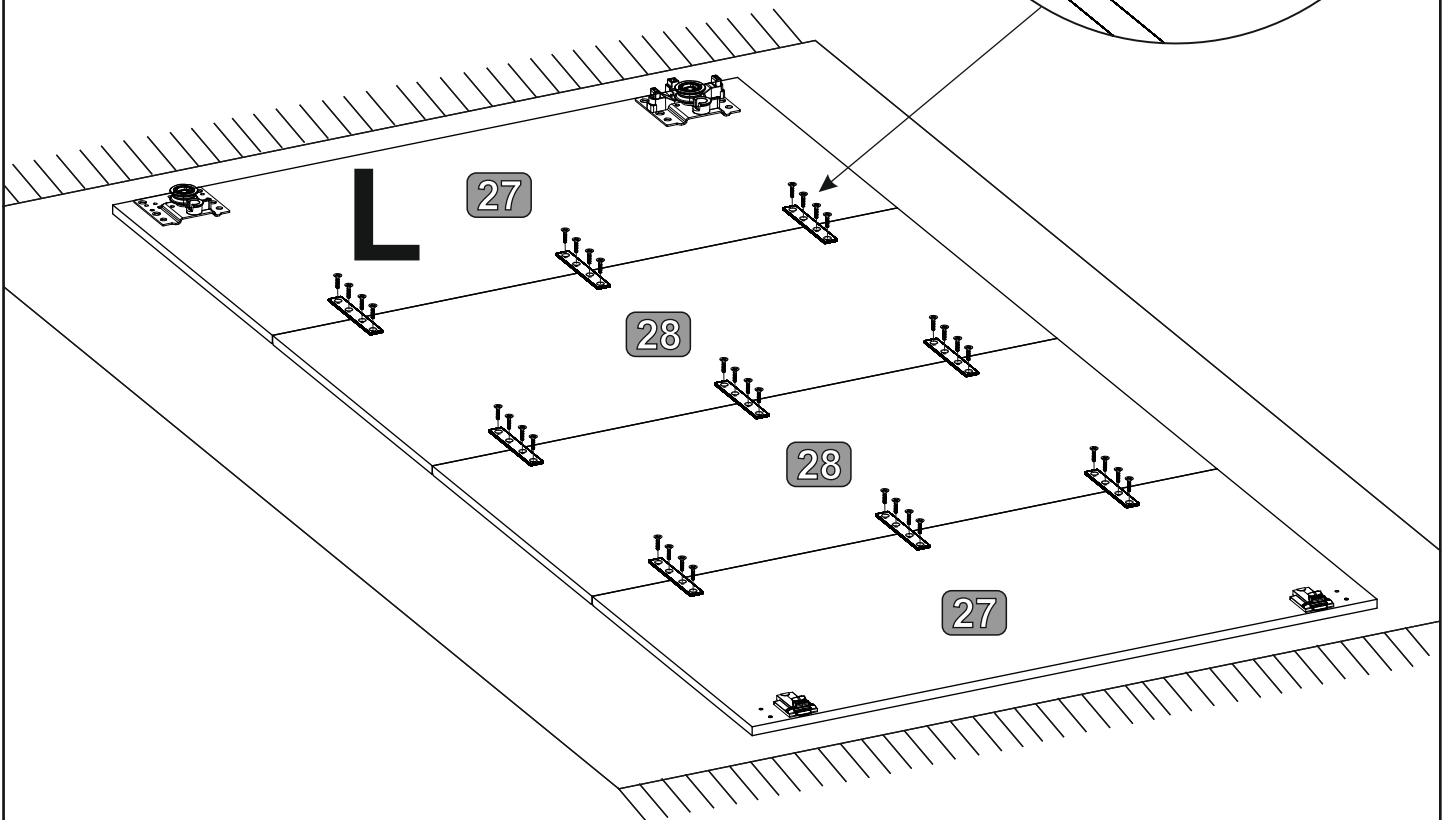
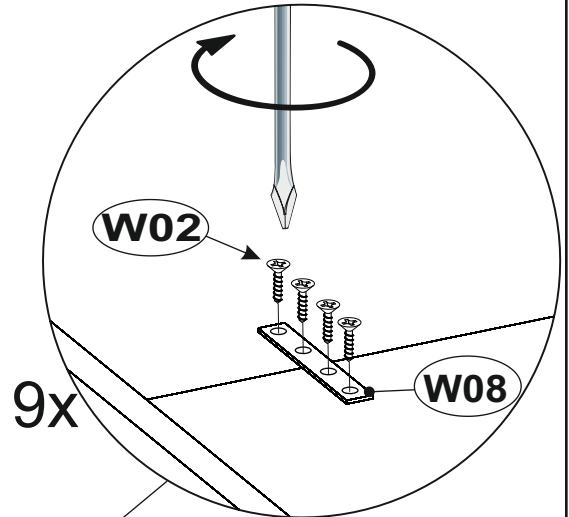
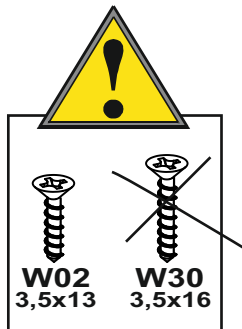
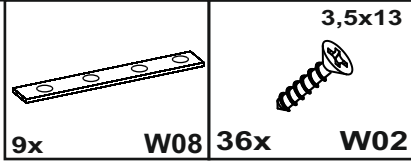
A09

SD

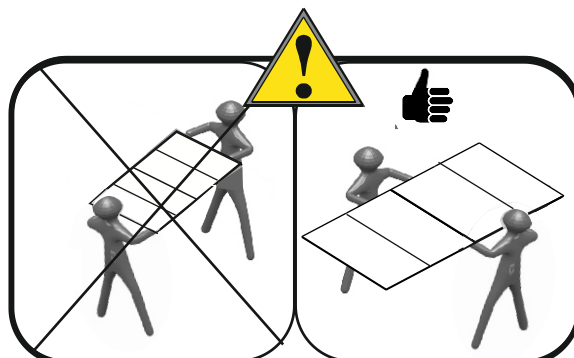
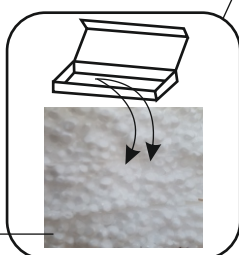
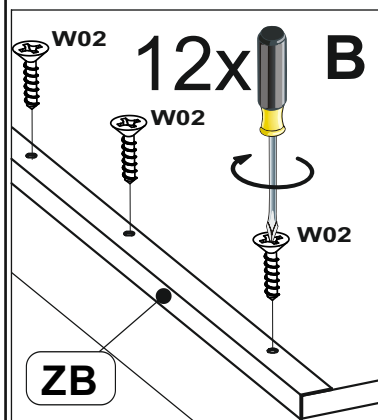
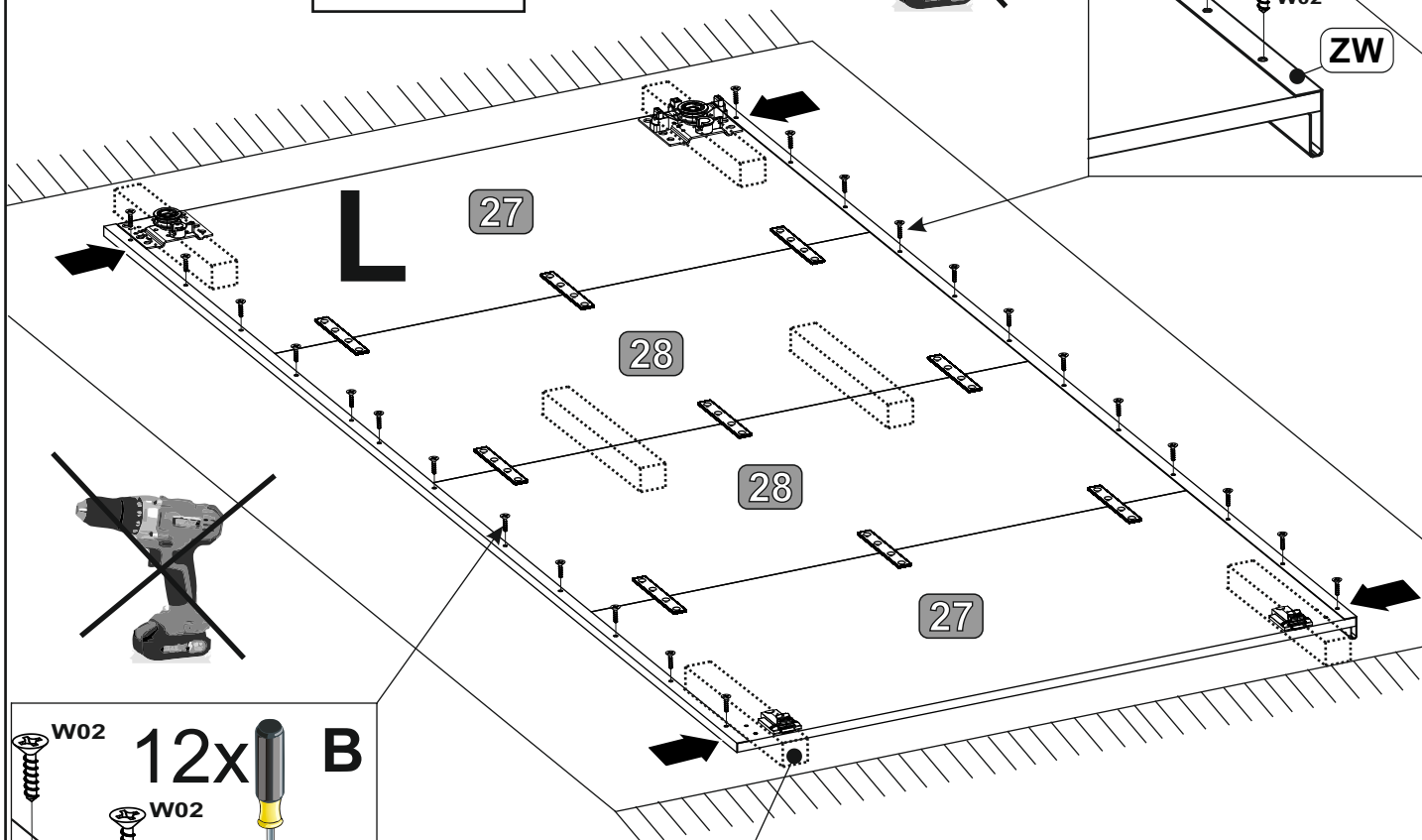
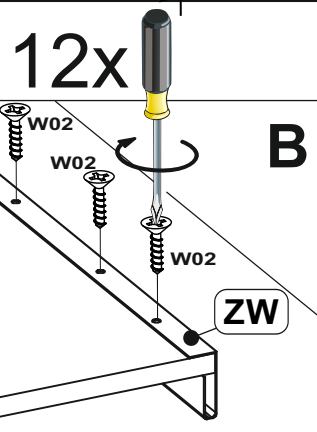
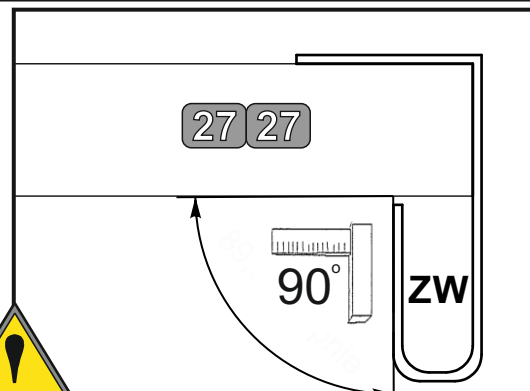
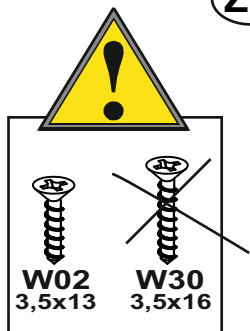
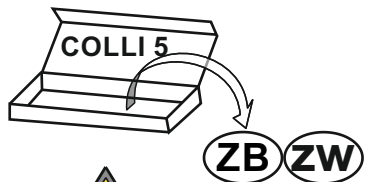
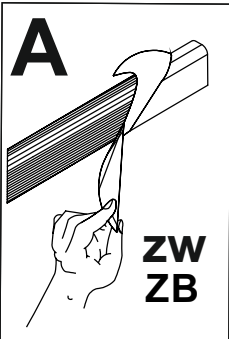
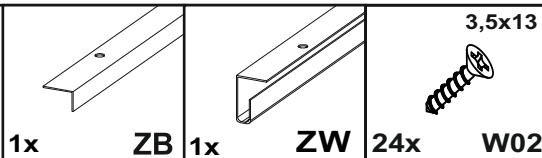
30



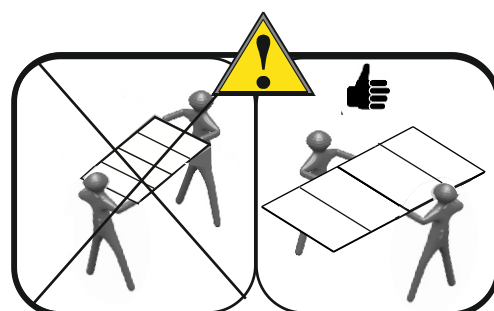
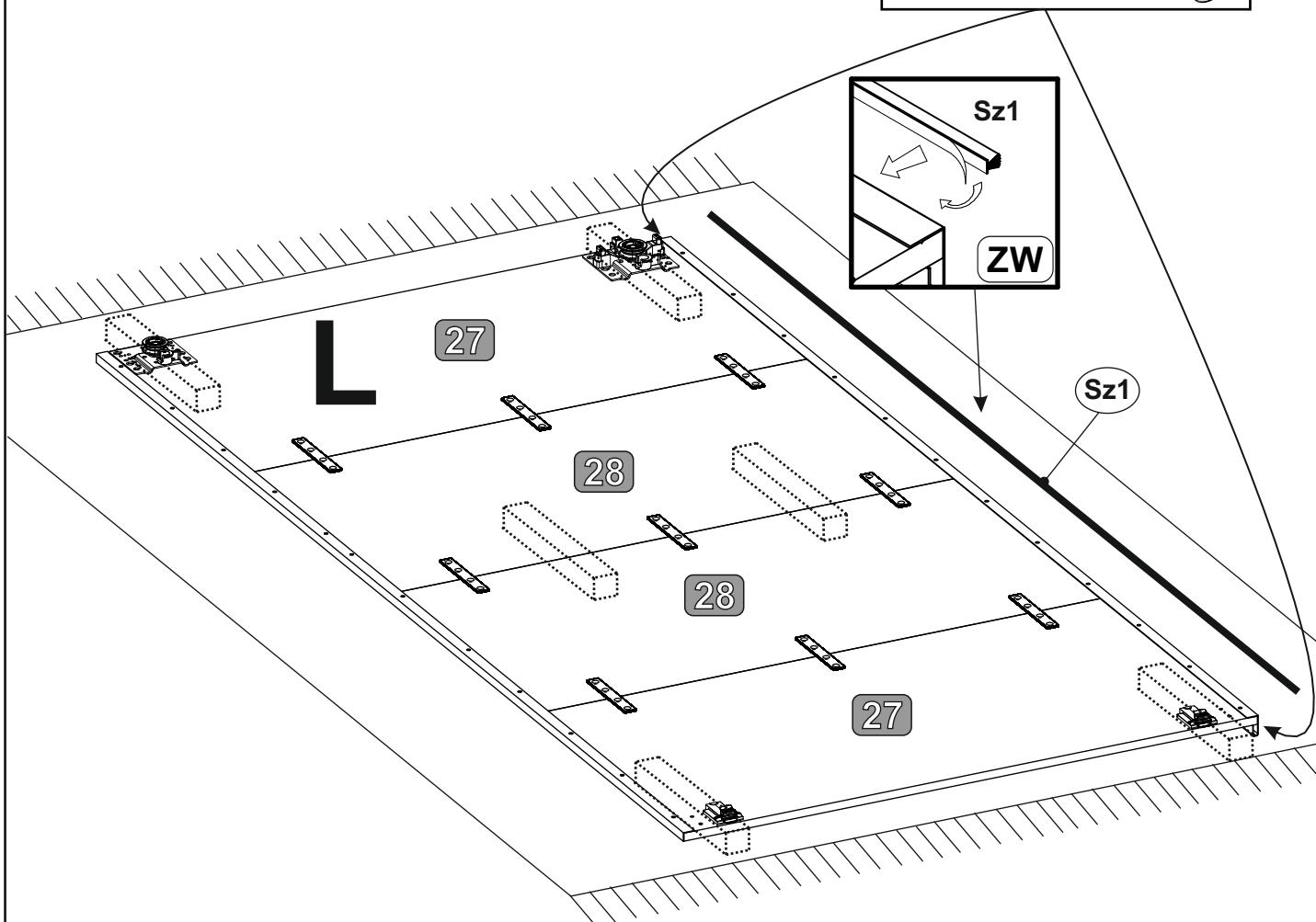
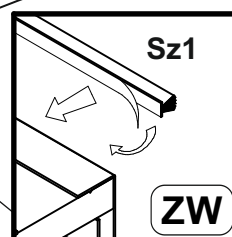
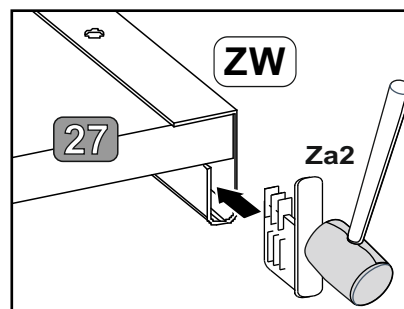
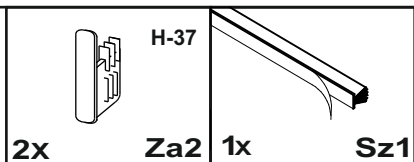
31



32



33



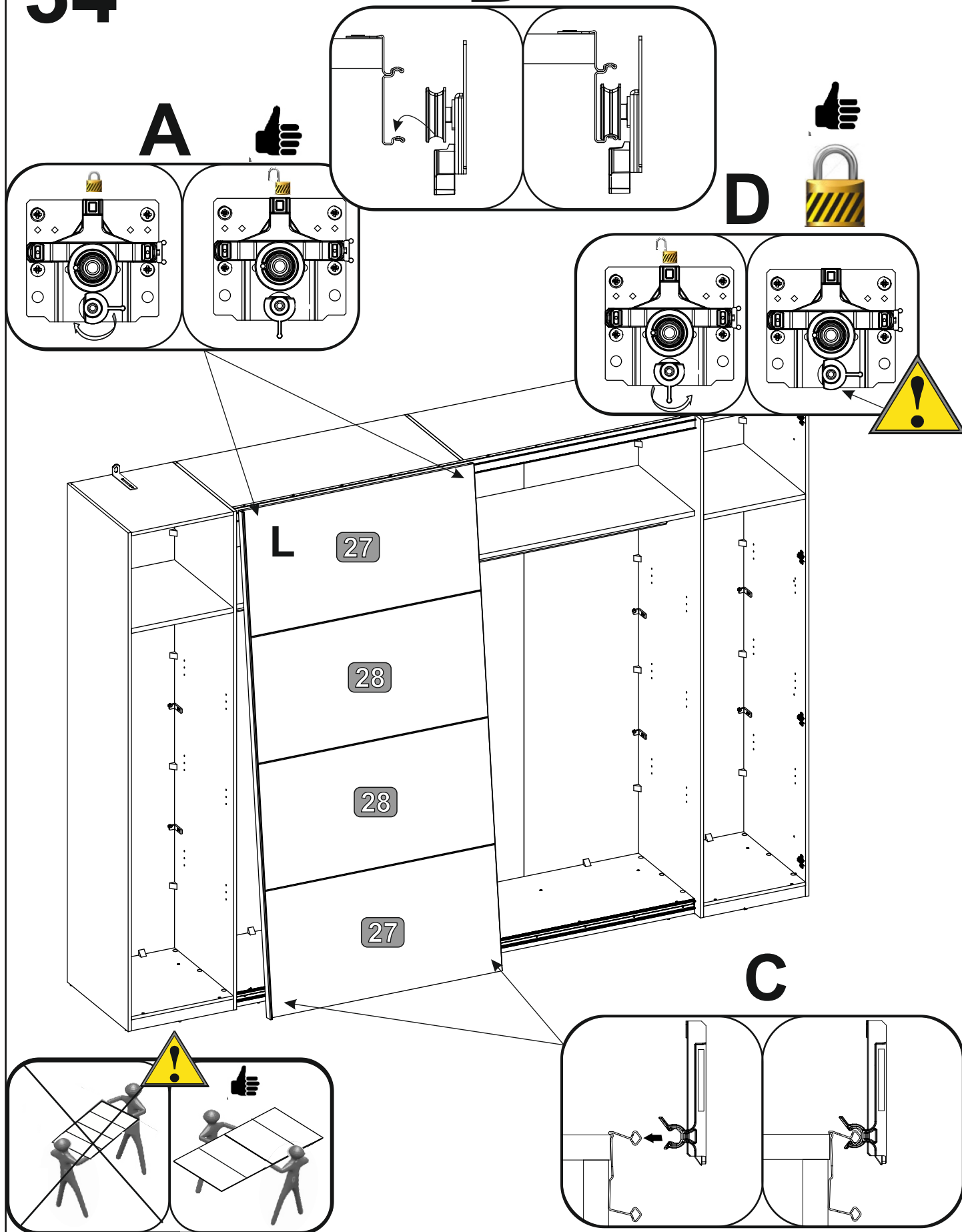
34

B

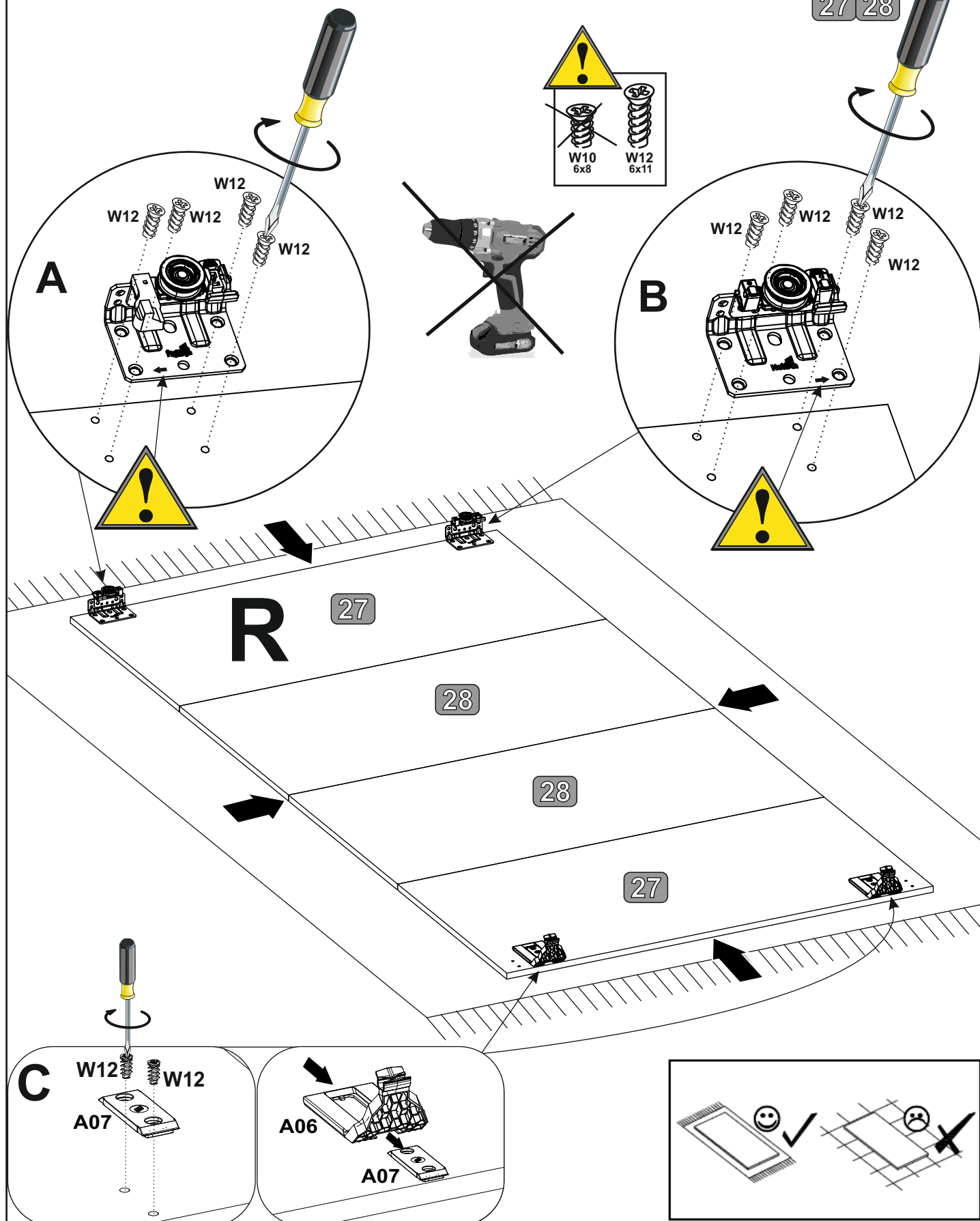
A

D

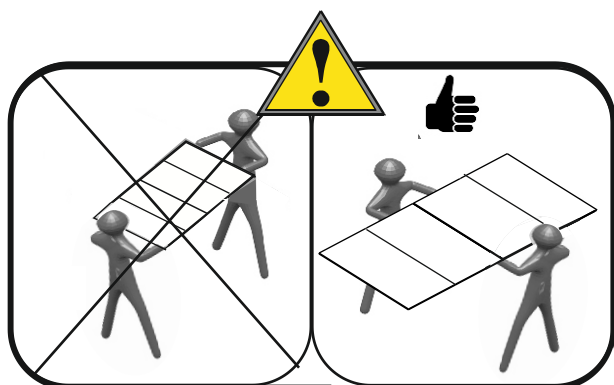
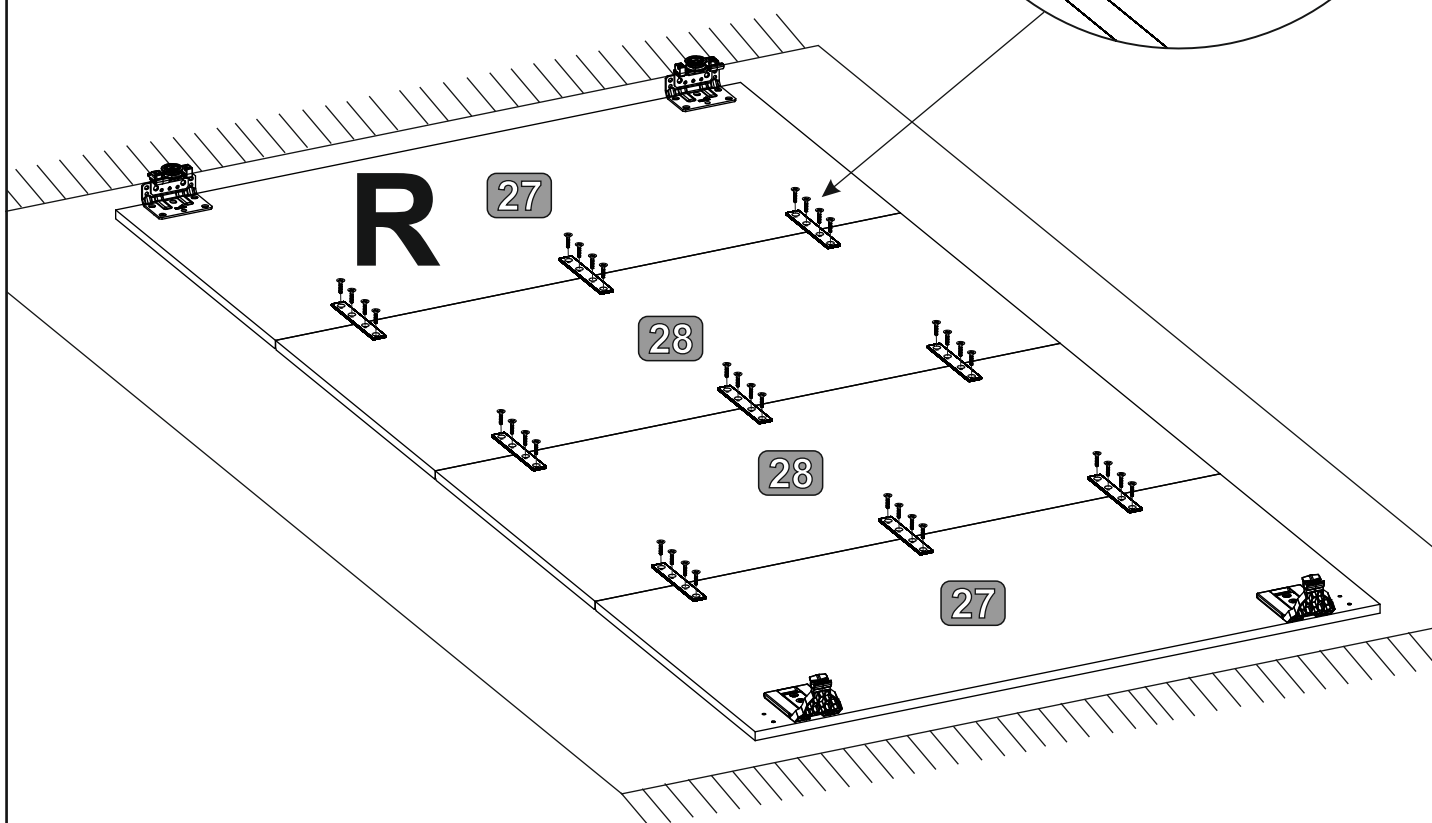
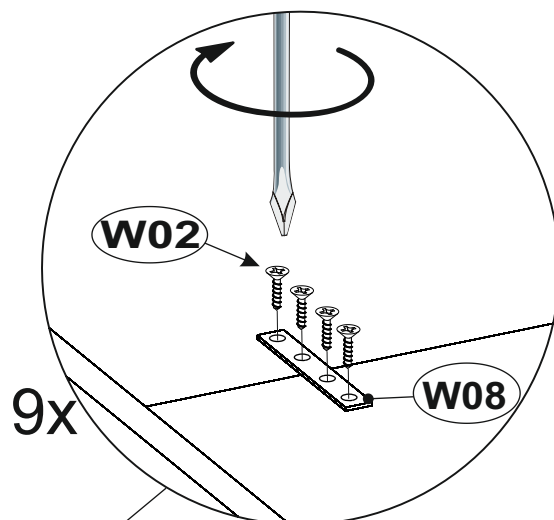
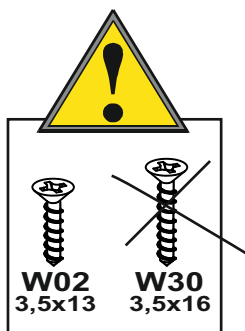
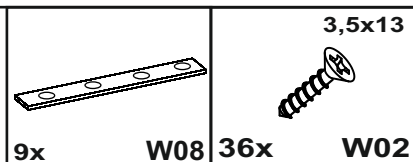
C



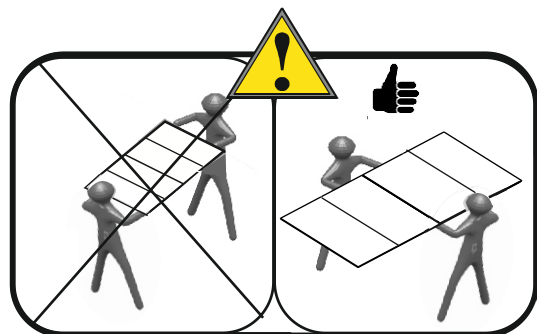
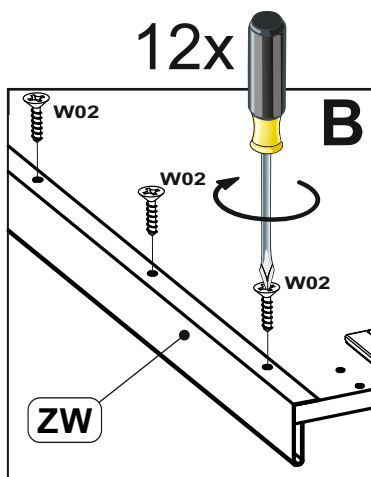
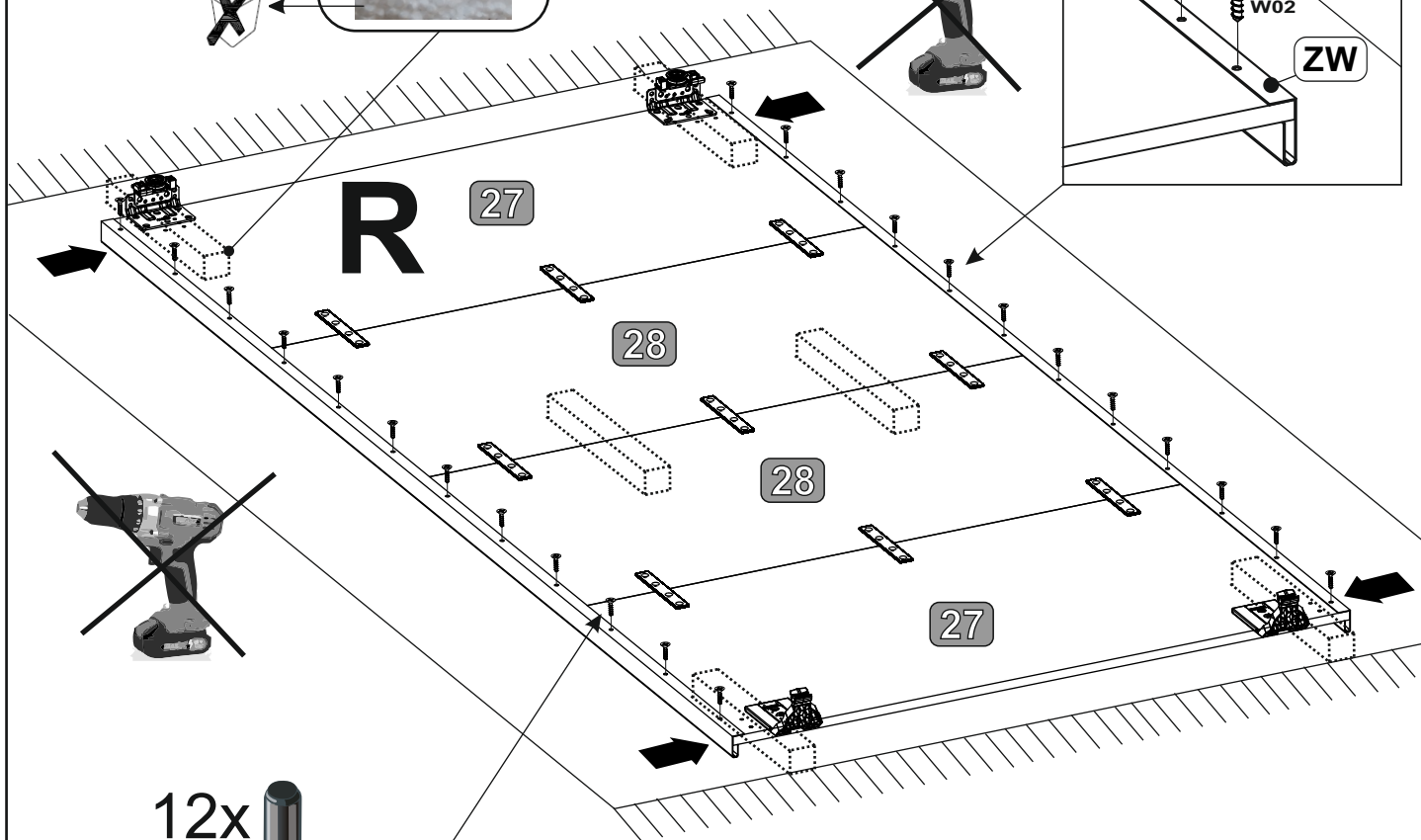
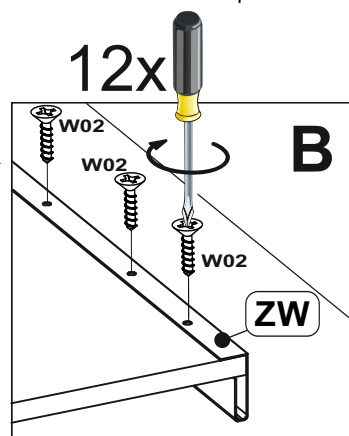
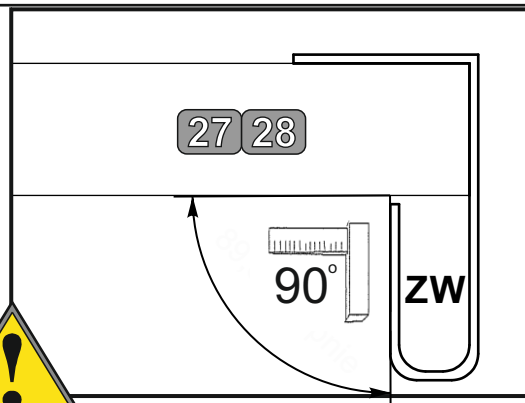
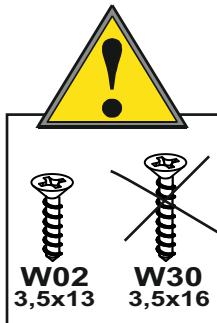
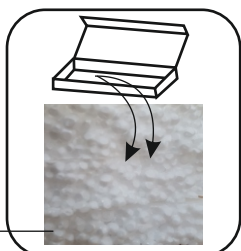
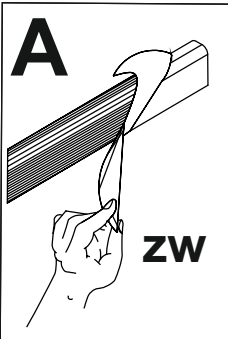
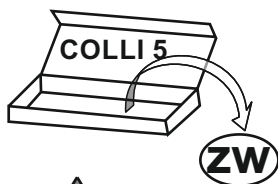
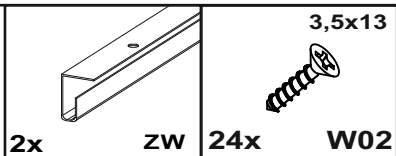
A diagram of a box labeled "COLLI 8" with two arrows pointing from it to the 27th and 28th positions in the sequence below.



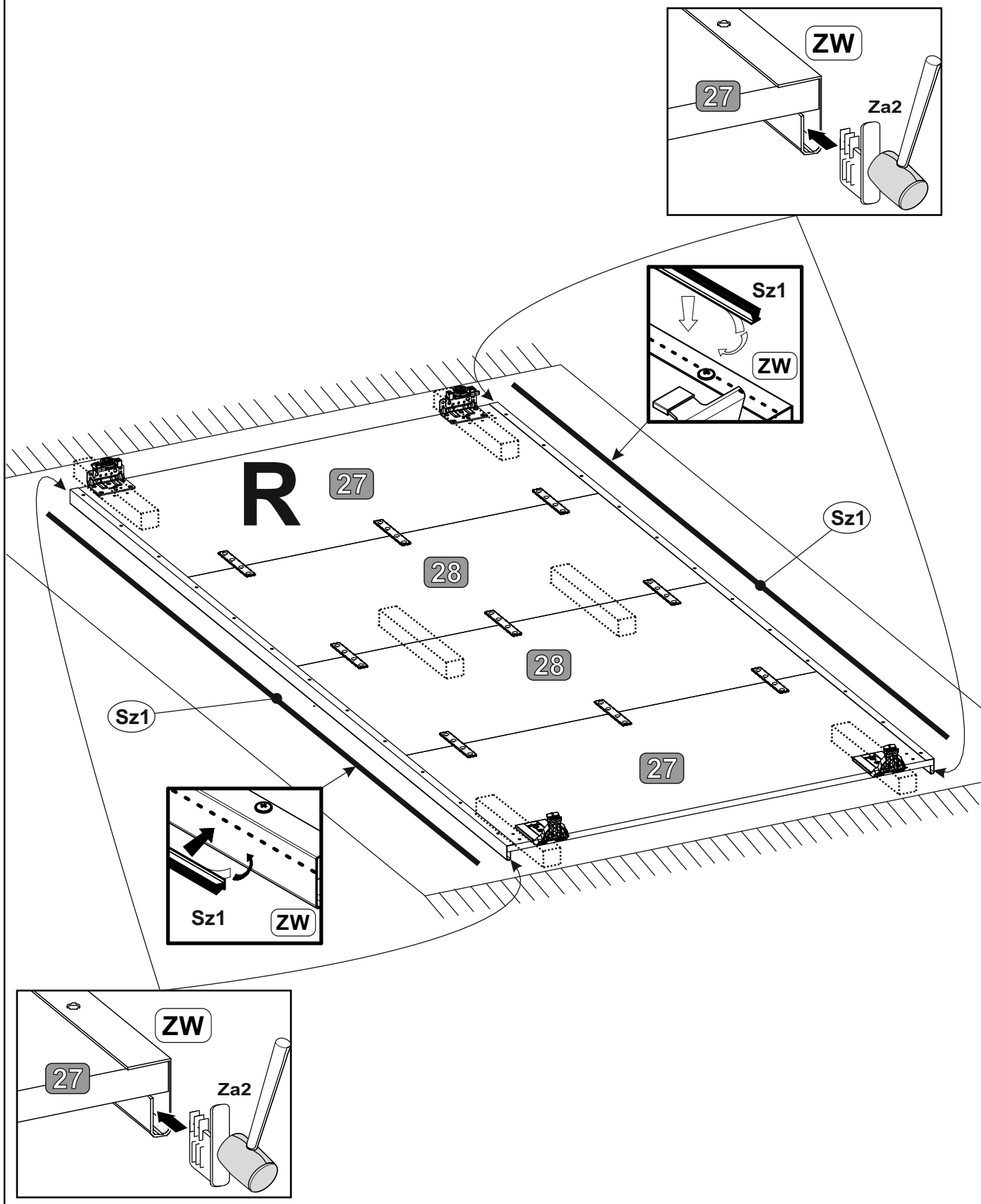
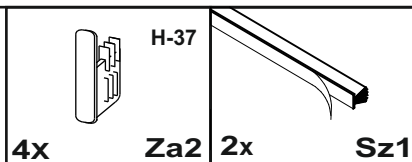
36



37

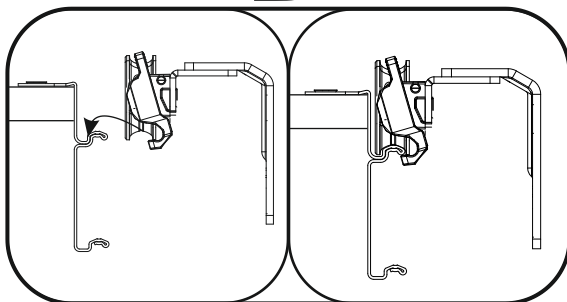


38



39

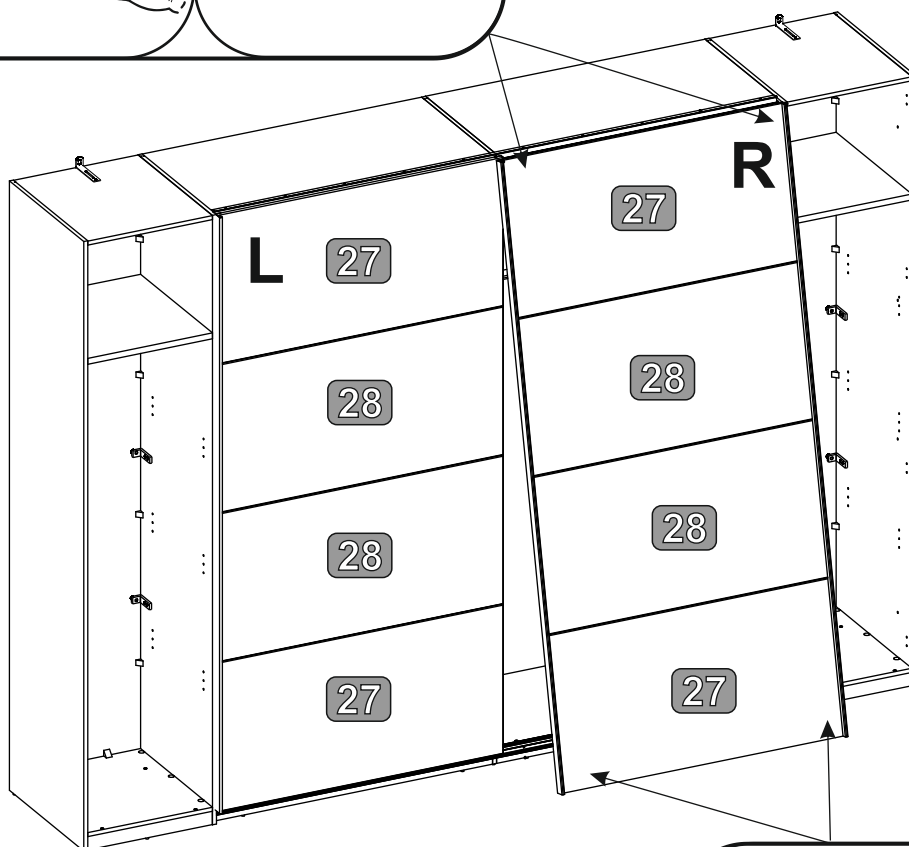
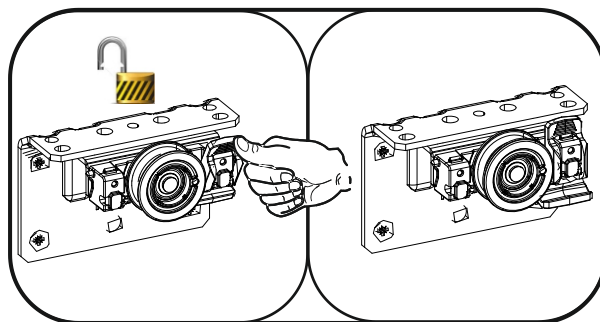
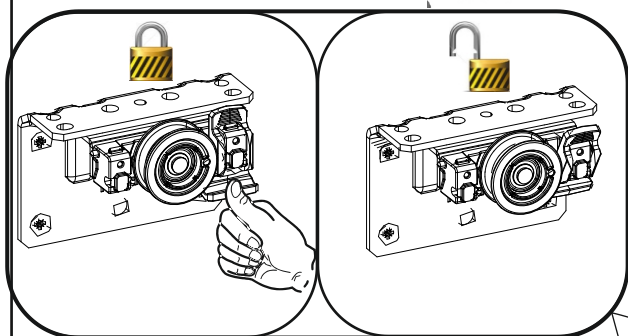
B



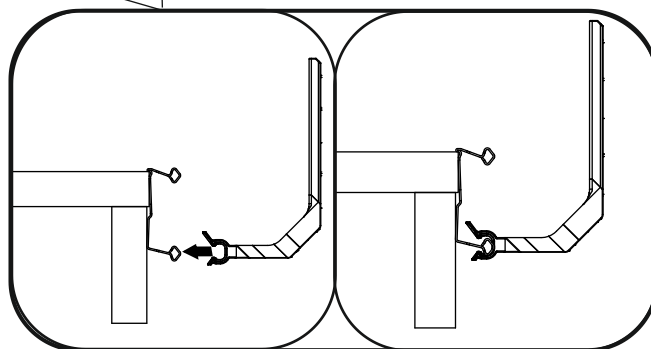
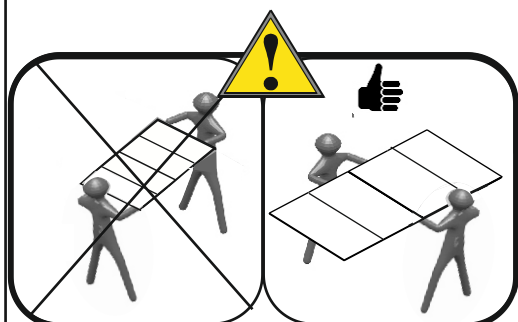
D



A



C



40

3,5x16

KR-0**KR-0**

COLLI 6

16x

W30

4x

722

4x

702

25 26

Z22

W30

Z02

25

Z22

W3

WO

WUZ
3,5x13

W3

3,5x16

Z22

W30

Z02

26

Z22

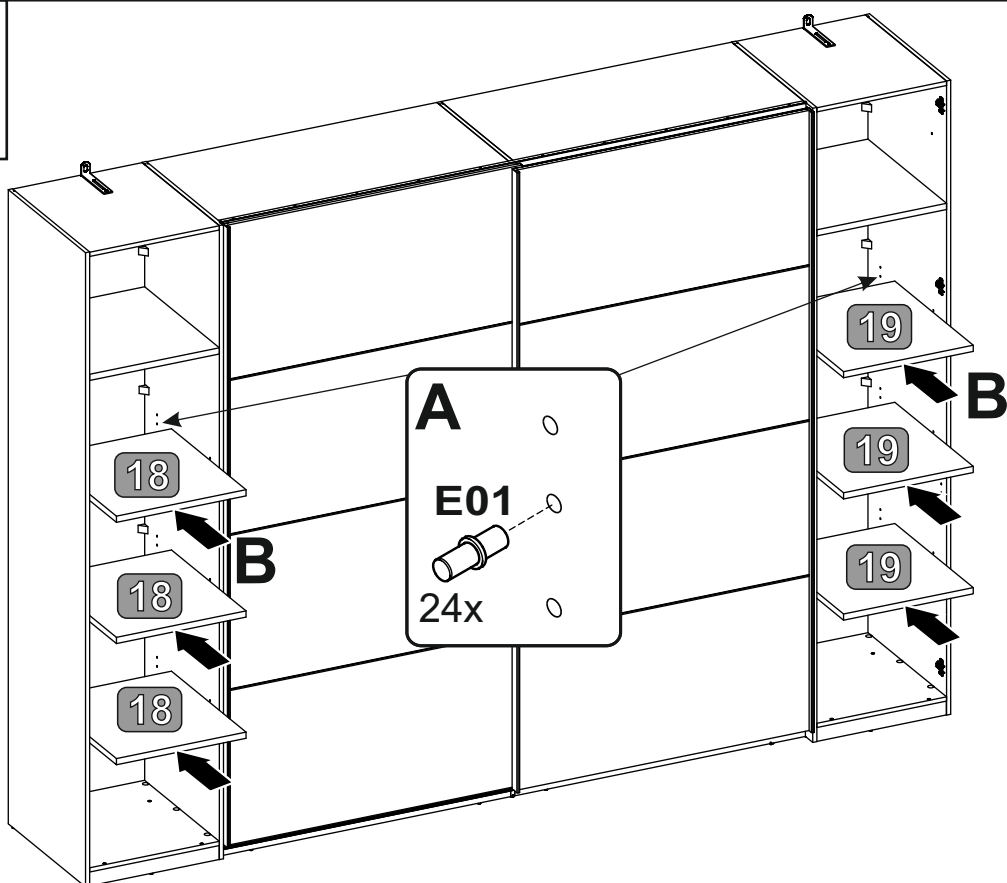
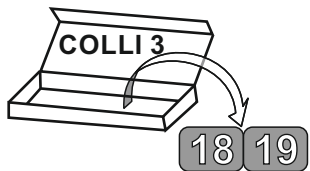
W3

41

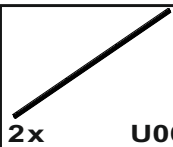


24x

E01

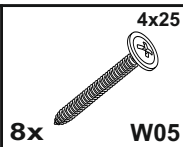


42



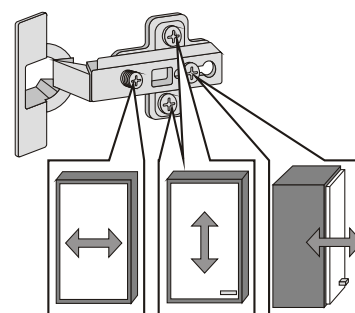
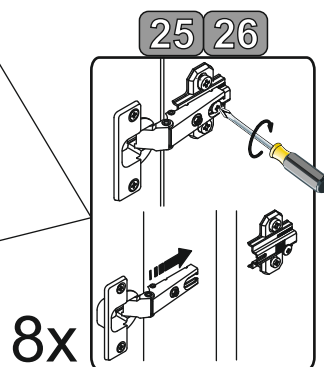
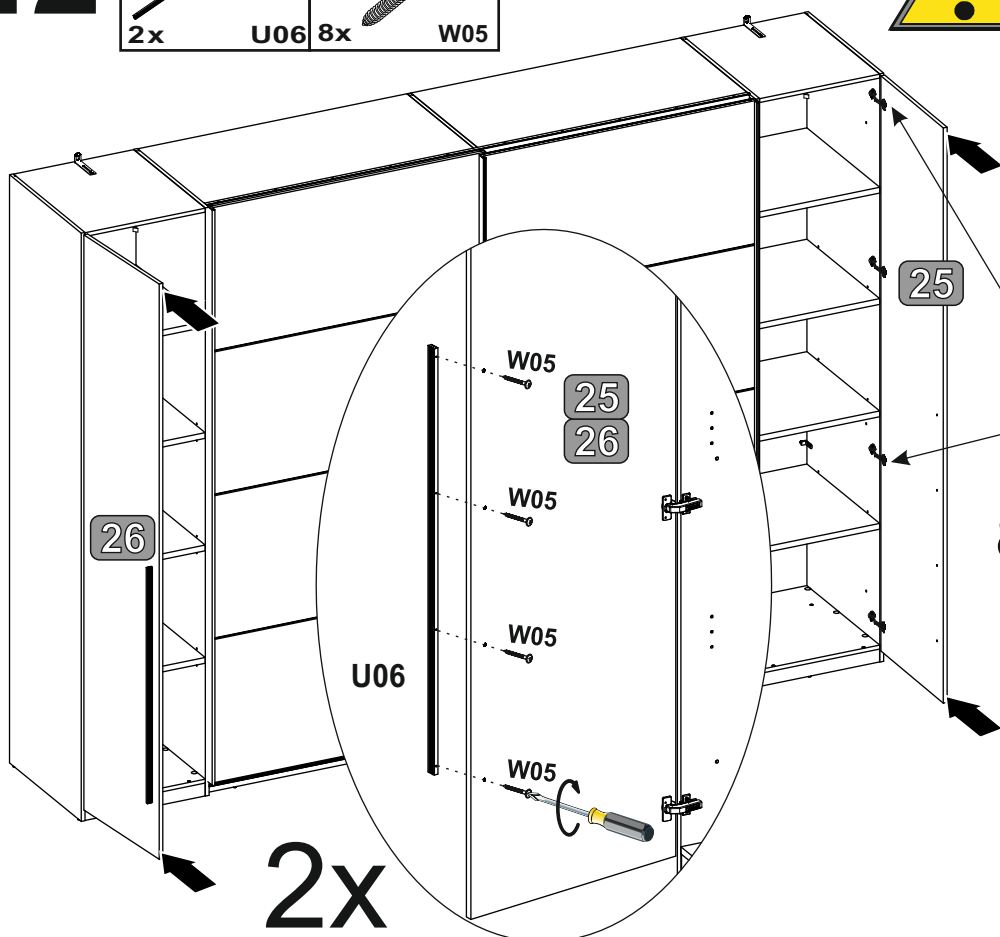
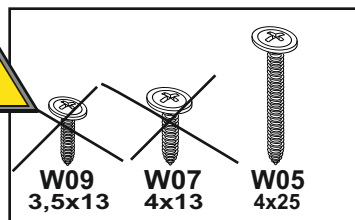
2x

U06



8x

W05



43

