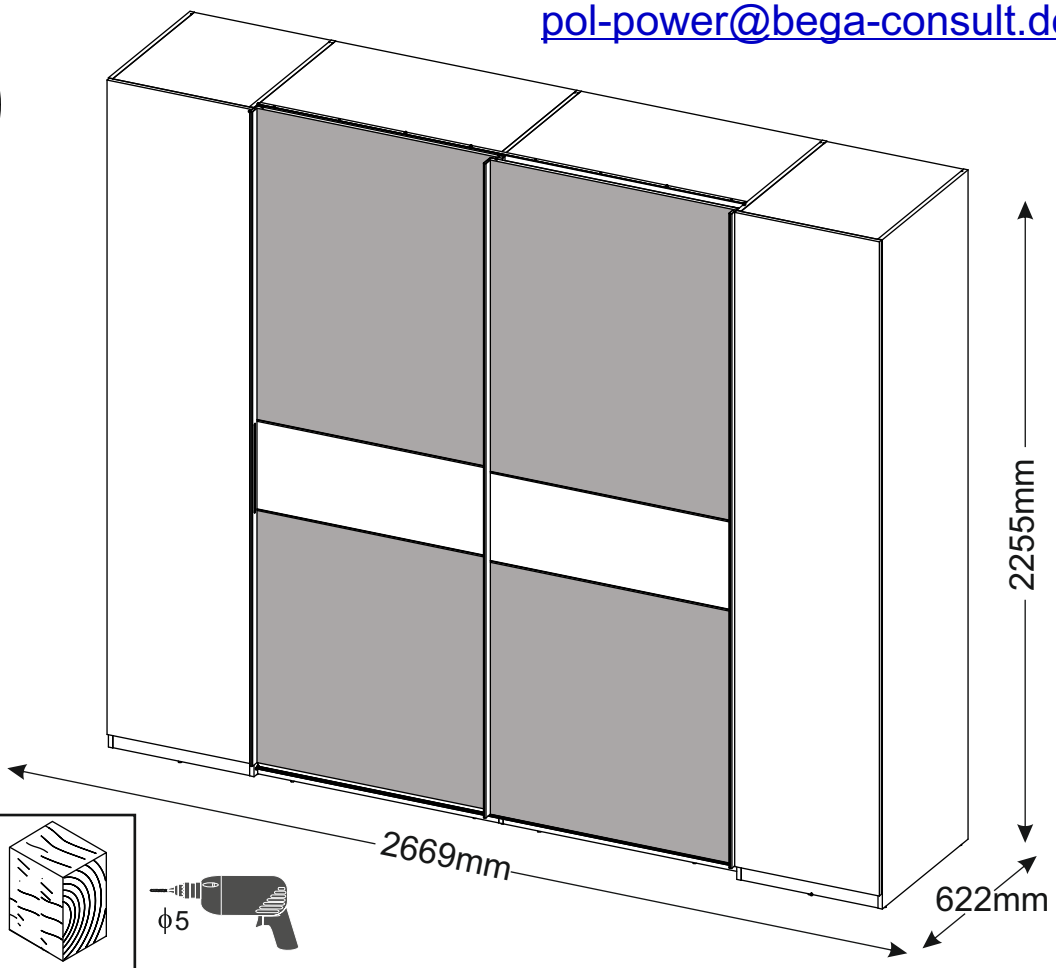


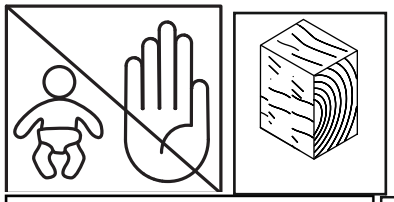


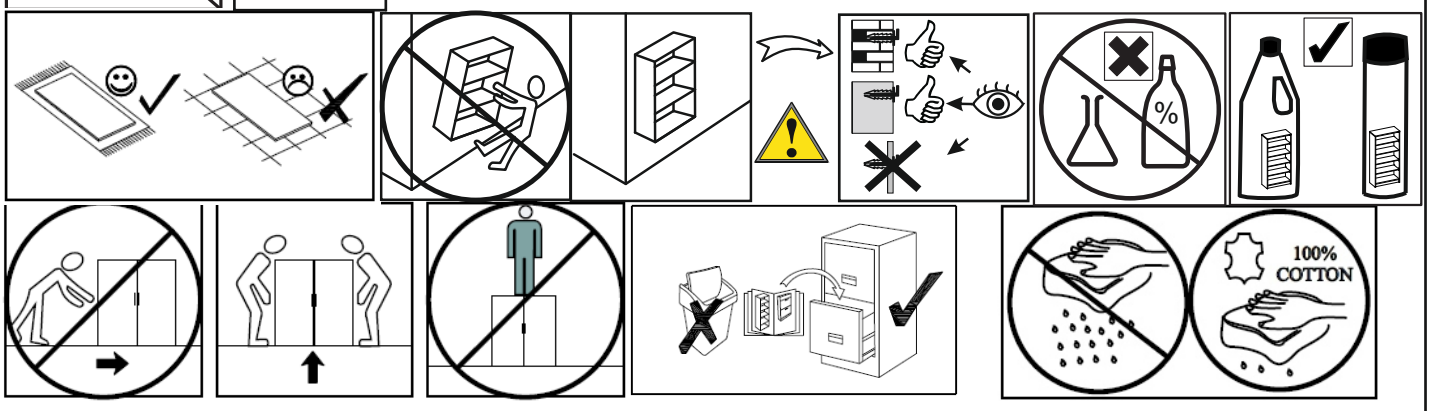




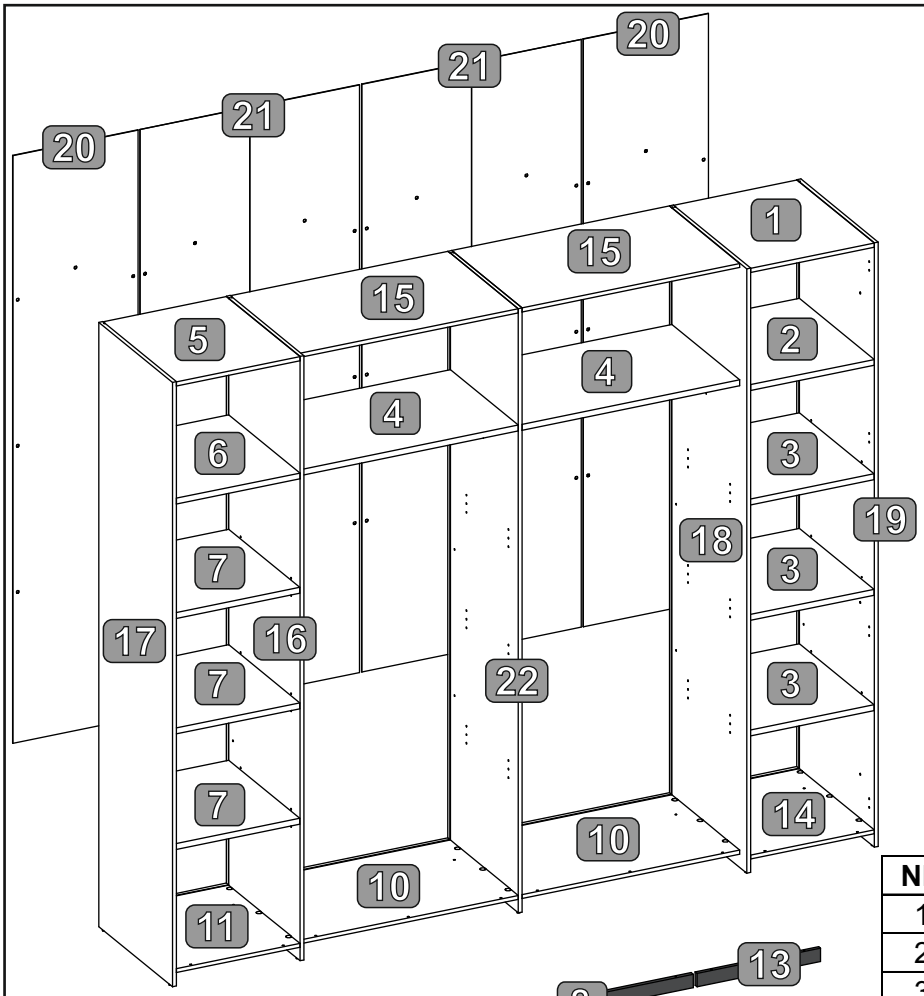
pol-power@bega-consult.de

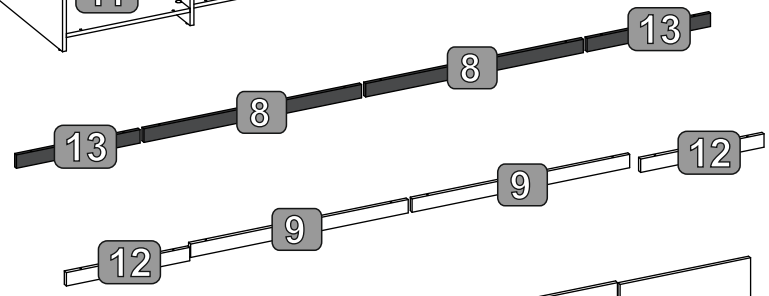


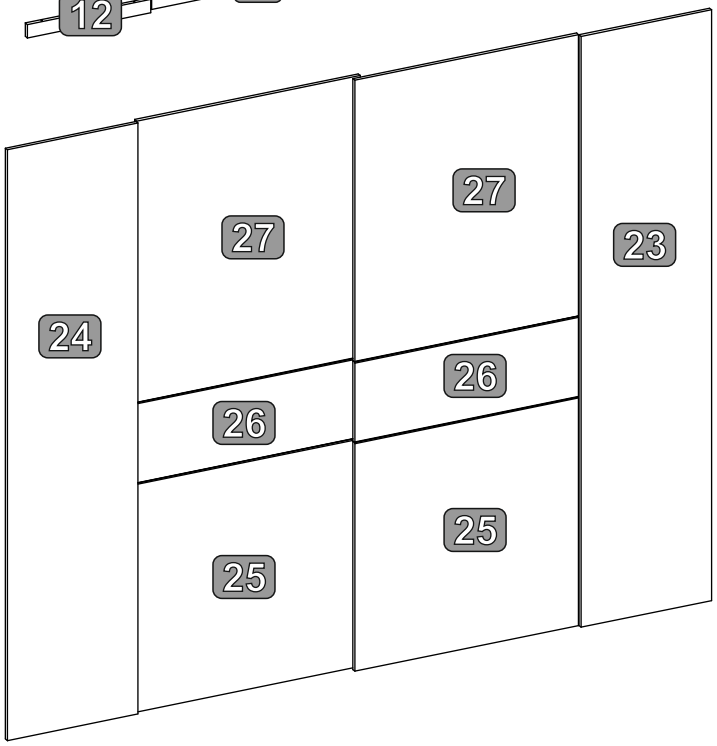




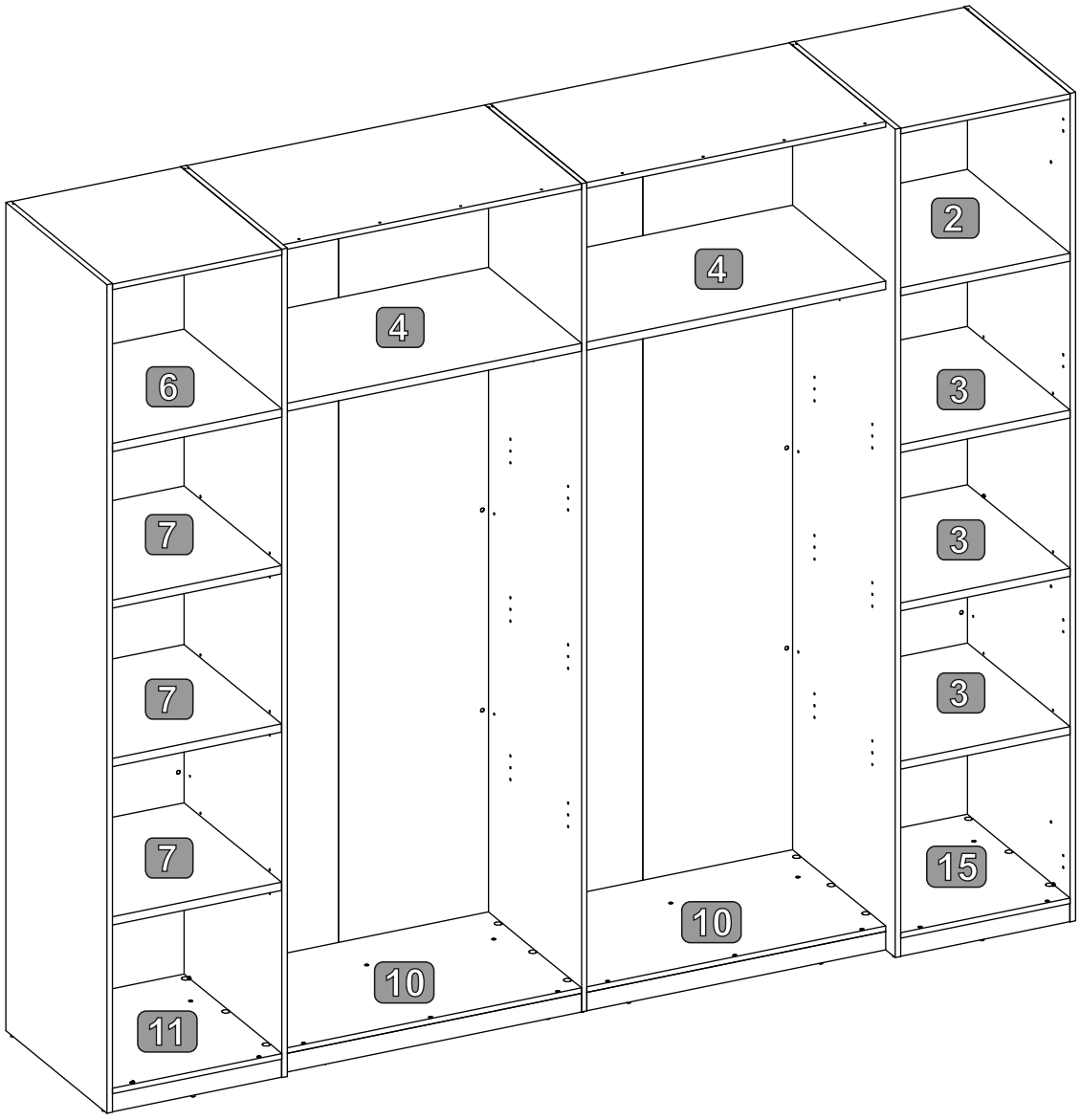
V.1







NR	DIM	QTE	COLLI
1	469,5x588x15	1	1/10
2	469,5x569x22	1	1/10
3	469,5x568x22	3	1/10
4	827,5x516x22	2	1/10;2/10
5	469,5x560x15	1	2/10
6	469,5x541x22	1	2/10
7	469,5x540x22	3	2/10
8	827,5x50x15	2	2/10;3/10
9	827,5x50x15	2	2/10;3/10
10	827,5x535x15	2	3/10
11	469,5x560x15	1	3/10
12	469,5x50x15	2	3/10
13	469,5x50x15	2	3/10
14	469,5x588x15	1	3/10
15	827,5x535x15	2	3/10
16	2250x560x15	1	4/10
17	2250x560x15	1	4/10
18	2250x588x15	1	5/10
19	2250x588x15	1	5/10
20	2188x476x2	2	6/10
21	2188x834x2	2	6/10
22	2249x535x15	1	6/10
23	2200x496x15	1	7/10
24	2200x496x15	1	7/10
25	850x850x15	2	8/10;9/10
26	850x300x15	2	8/10;9/10
27	850x1050x15	2	8/10;9/10

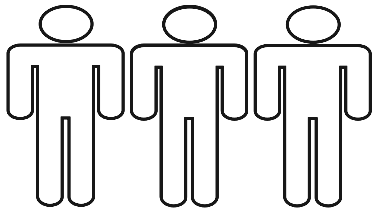


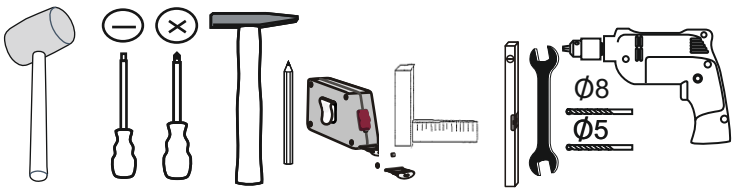
6 2
7 3 = max 10kg

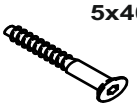
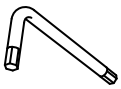
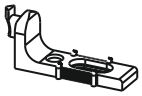
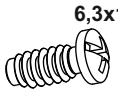
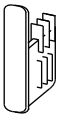
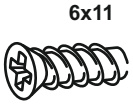
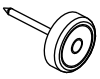
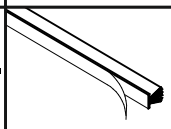
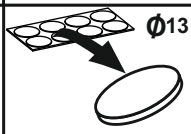
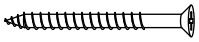
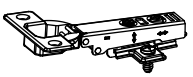
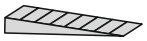
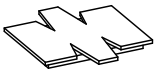
11
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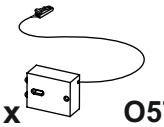
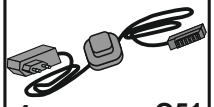
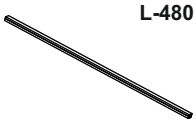
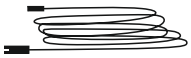
4 = max 10kg

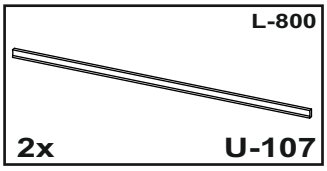
10 = max 40kg



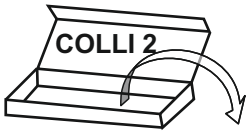


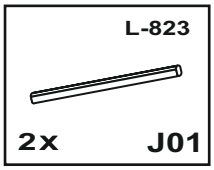
 48x T05	 48x T04	 5x40 20x W16	 L3 1x K02	 30x R02	 6,3x13 8x W49	 24x E09
 4x E03	 6,3x9,5 30x W20	 6x8 24x W10	 H-50 3x Za1	 6x Sp02	 6x11 24x W12	 22x S01
 12x W08	 3 x Sz1	 Ø13 20x C02b	 24x E01	 3,5x16 16x W30	 4x25 10x W05	 2 x F13
 2x F01	 2x F11	 4x13 4x W07	 3,5x13 140x W02	 Φ35 KR-0 8x Z29Z38	 5x KL2	 6x Sp01

 1x O57	 2x O58	 3,5x16 6x W30	 3x30 2x W35	 1x O51	 L-480 2x KO1	 1x Lc02

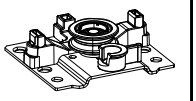


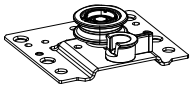
LED SET 2 PROFIL 5x10x450
F-FS-C0B-320D-NW-2638088
MOK-UCH-0944
MOK-UCH-0945

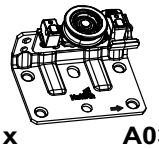


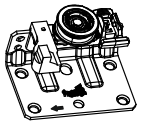


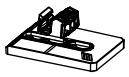
0 10 20 30 40 50 60 70 80 90 100

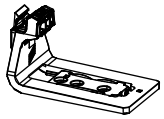

1x A01

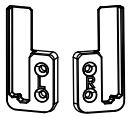

1x A02

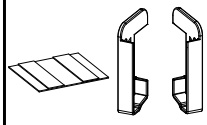

1x A03

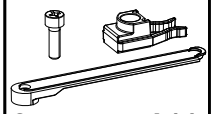

1x A04


2x A16


2x A17

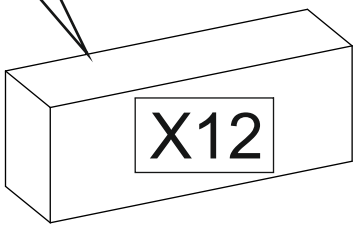

1x A08


1x A09

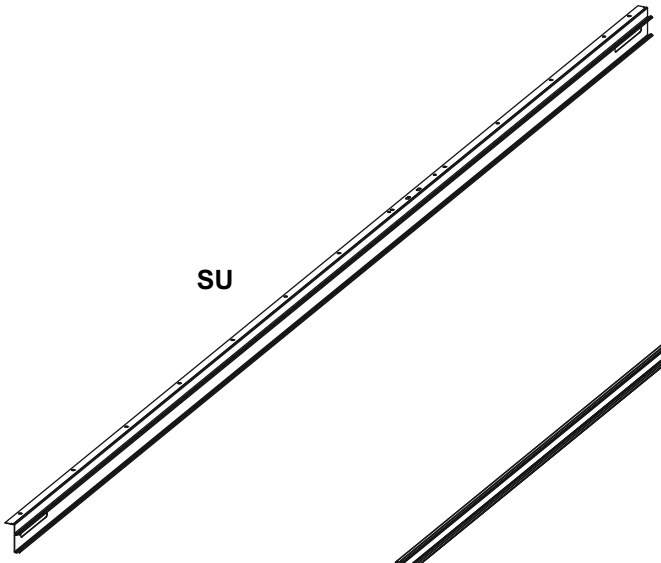

2x A14

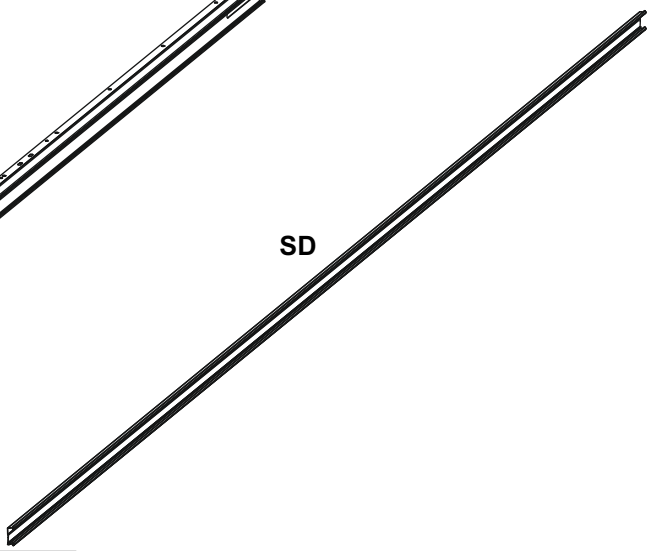

3,5x16
4x W30

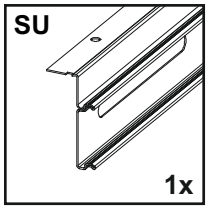
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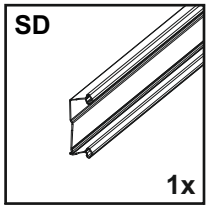


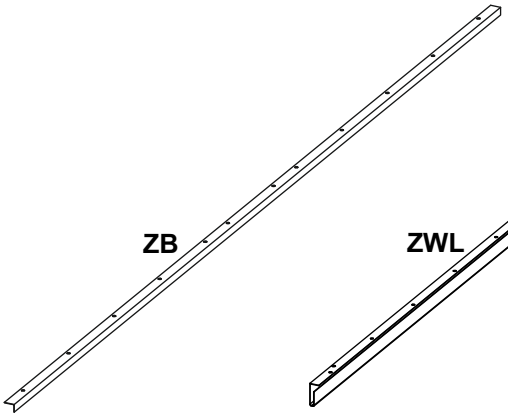
NR	DIM	QTE	COLLI
ZB	L-2200	1	10/10
ZWL	L-2200 H-50	1	10/10
ZWR	L-2200 H-50	1	10/10
ZWS	L-2200 H-50	1	10/10
SU	L-1668	1	10/10
SD	L-1664	1	10/10

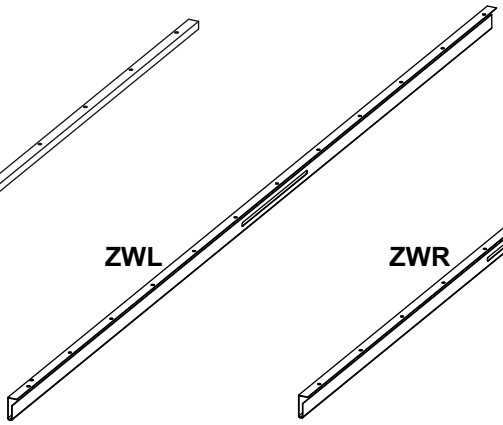


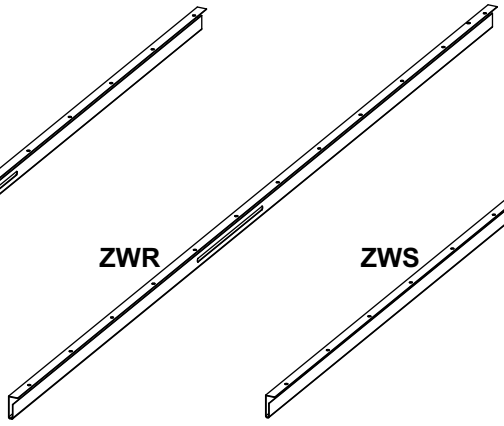


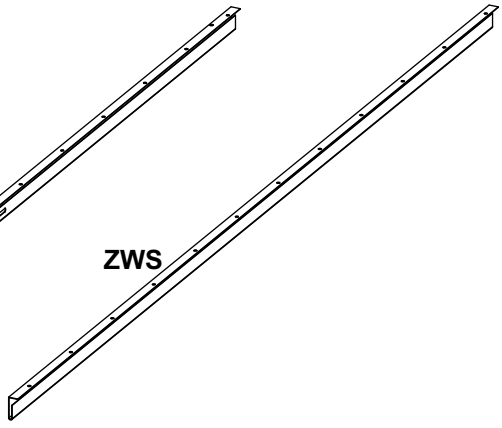


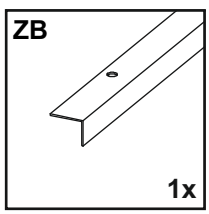


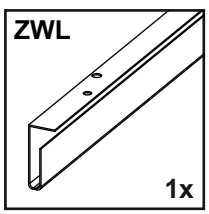


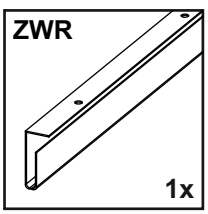


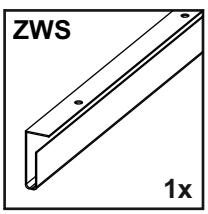




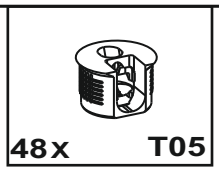


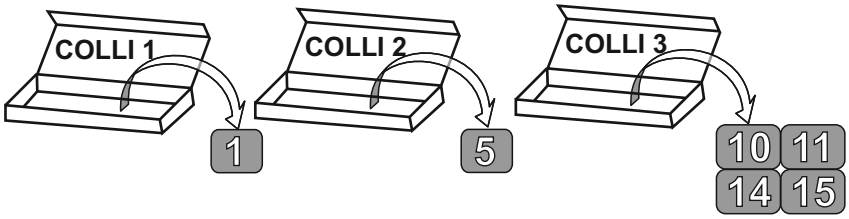


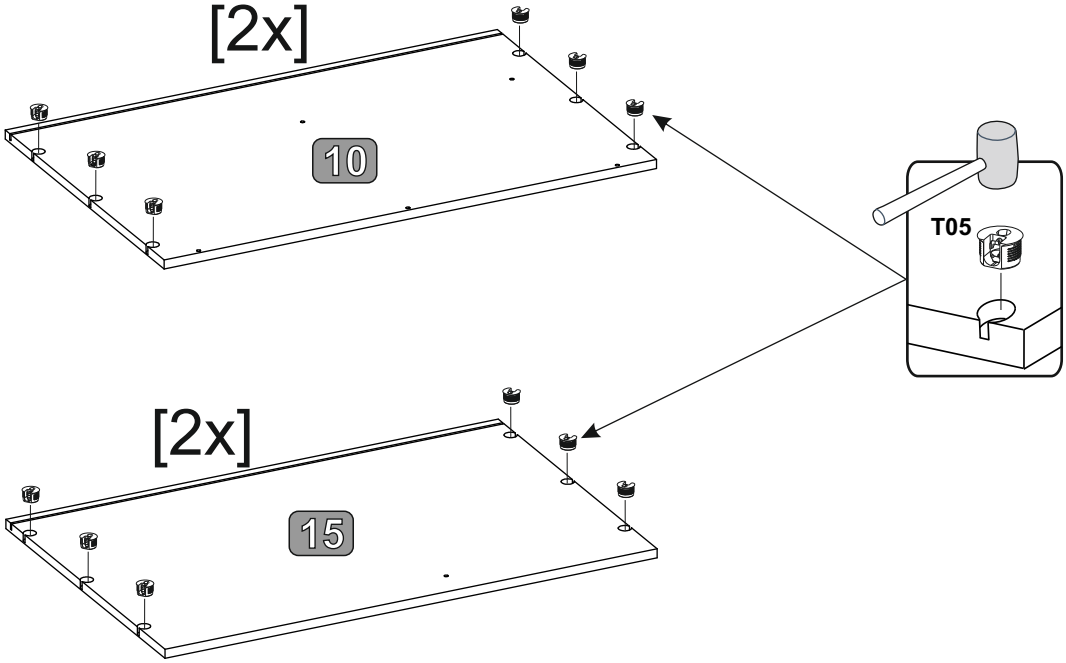


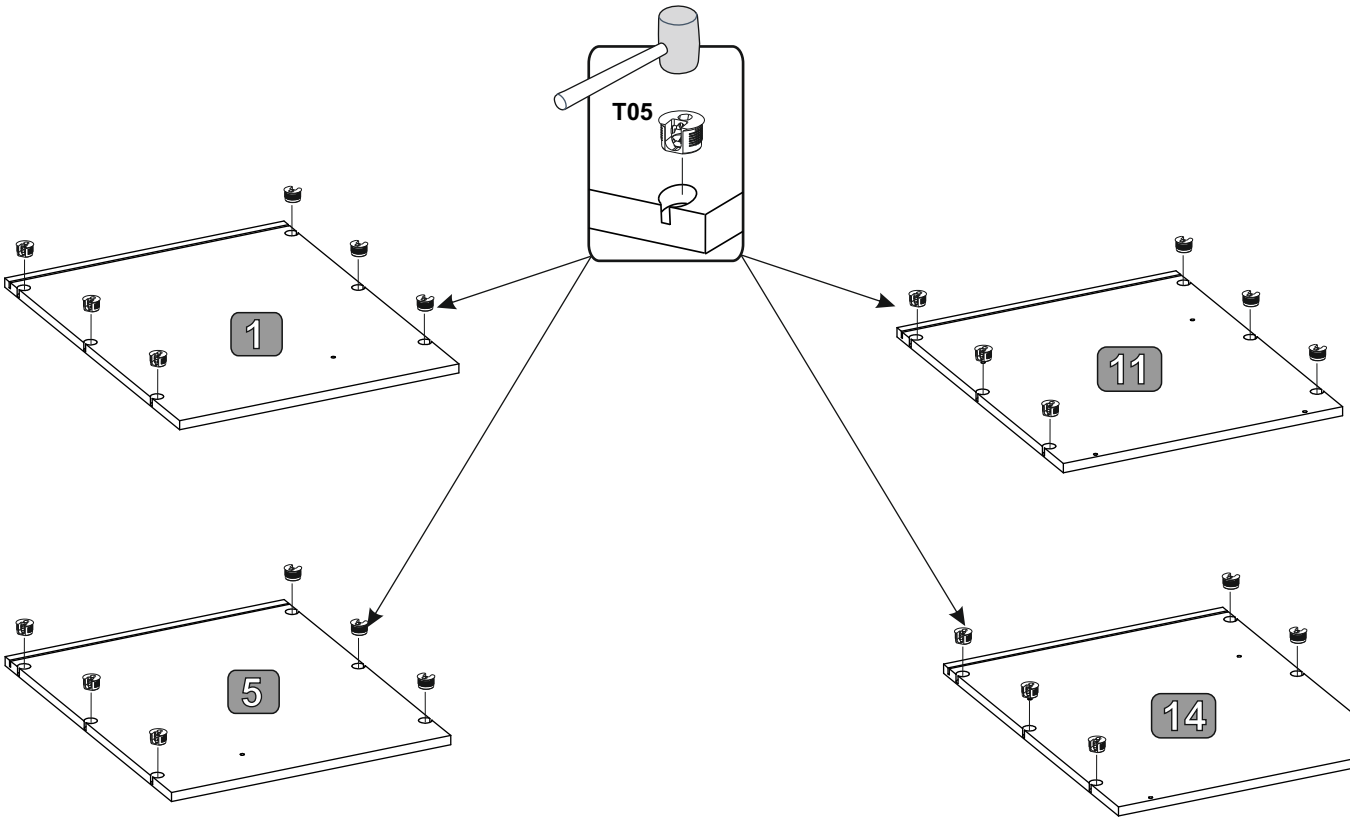


1

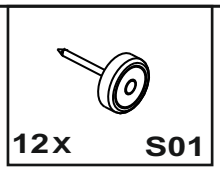

48x
T05

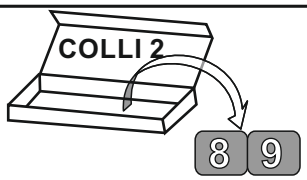

COLLI 1
COLLI 2
COLLI 3
1
5
10
11
14
15

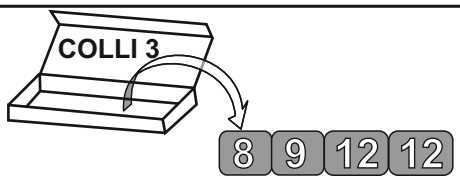

[2x]
10
T05
[2x]
15

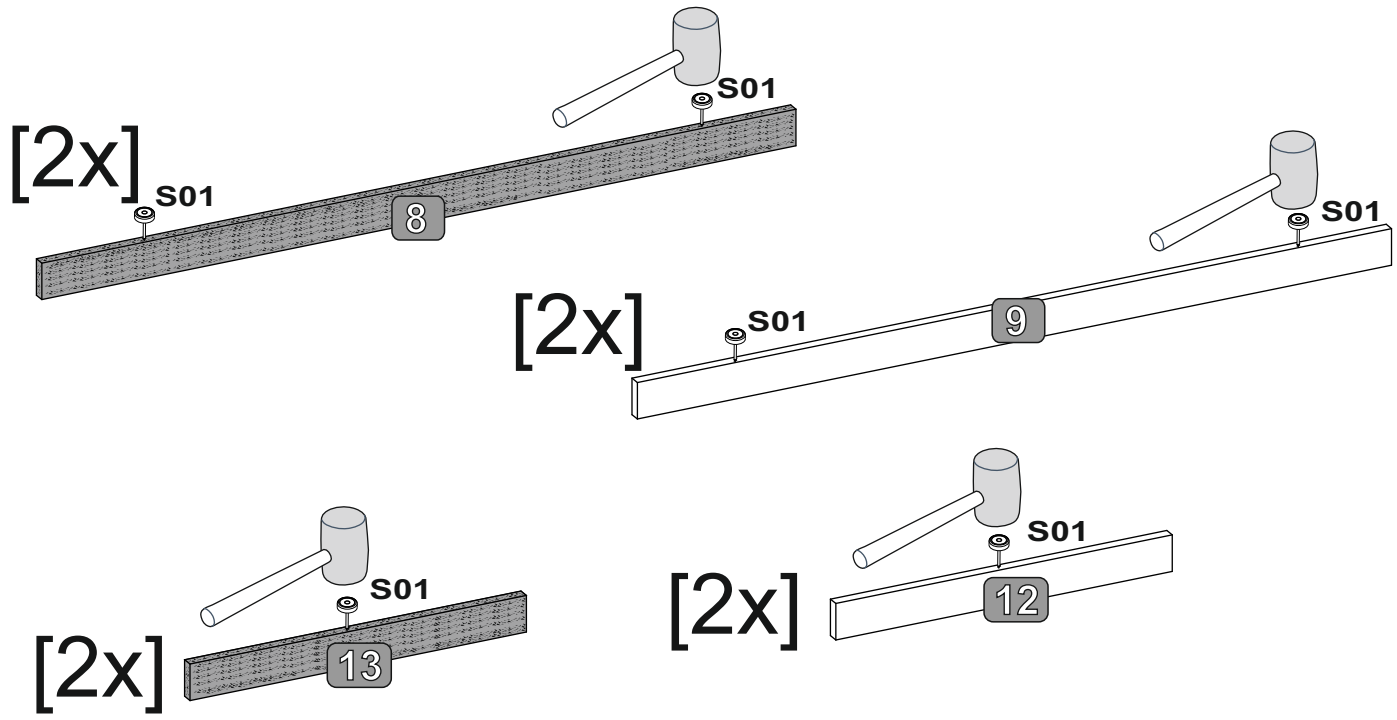

T05
1
11
5
14

2

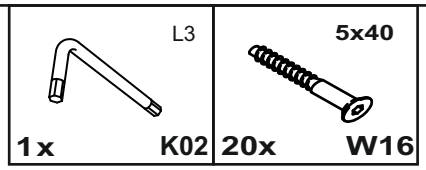

12x
S01


COLLI 2
8
9


COLLI 3
8
9
12
12


[2x]
S01
S01
8
[2x]
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13
[2x]
S01
12

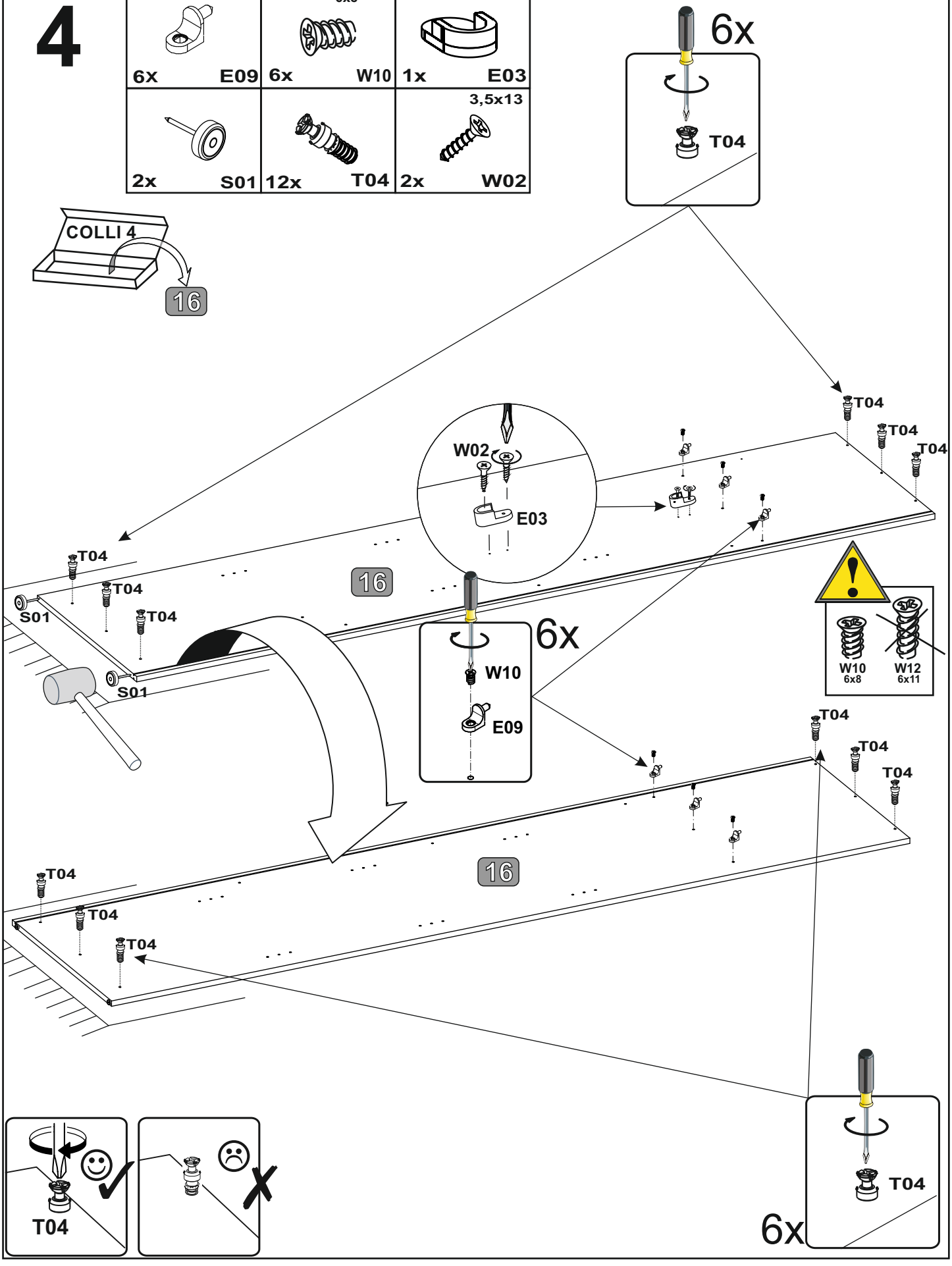
3


L3
1x
K02
5x40
20x
W16

20x
K02
W16
[2x]
W16
W16
W16
W16
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W16
14
11
13
12

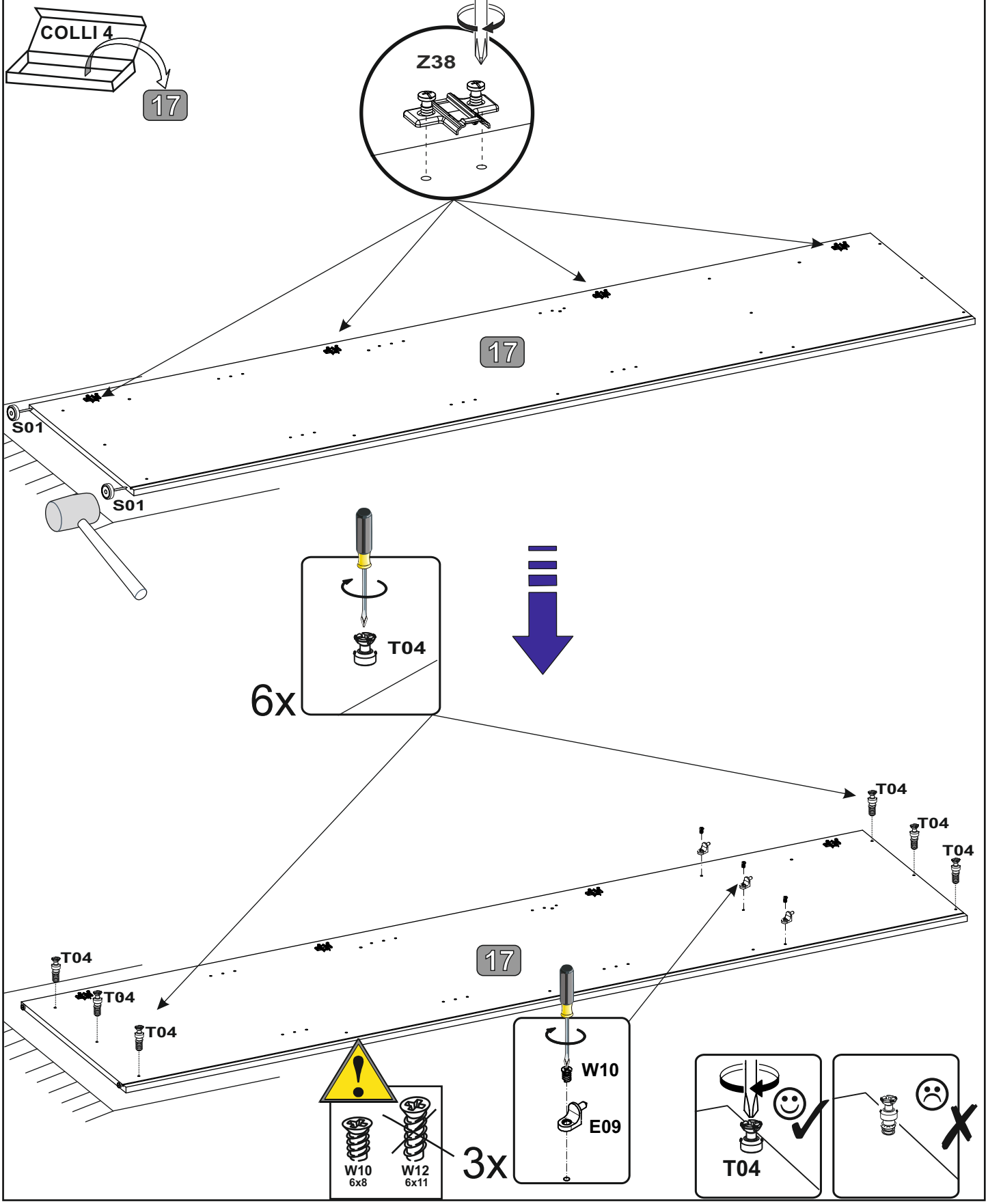
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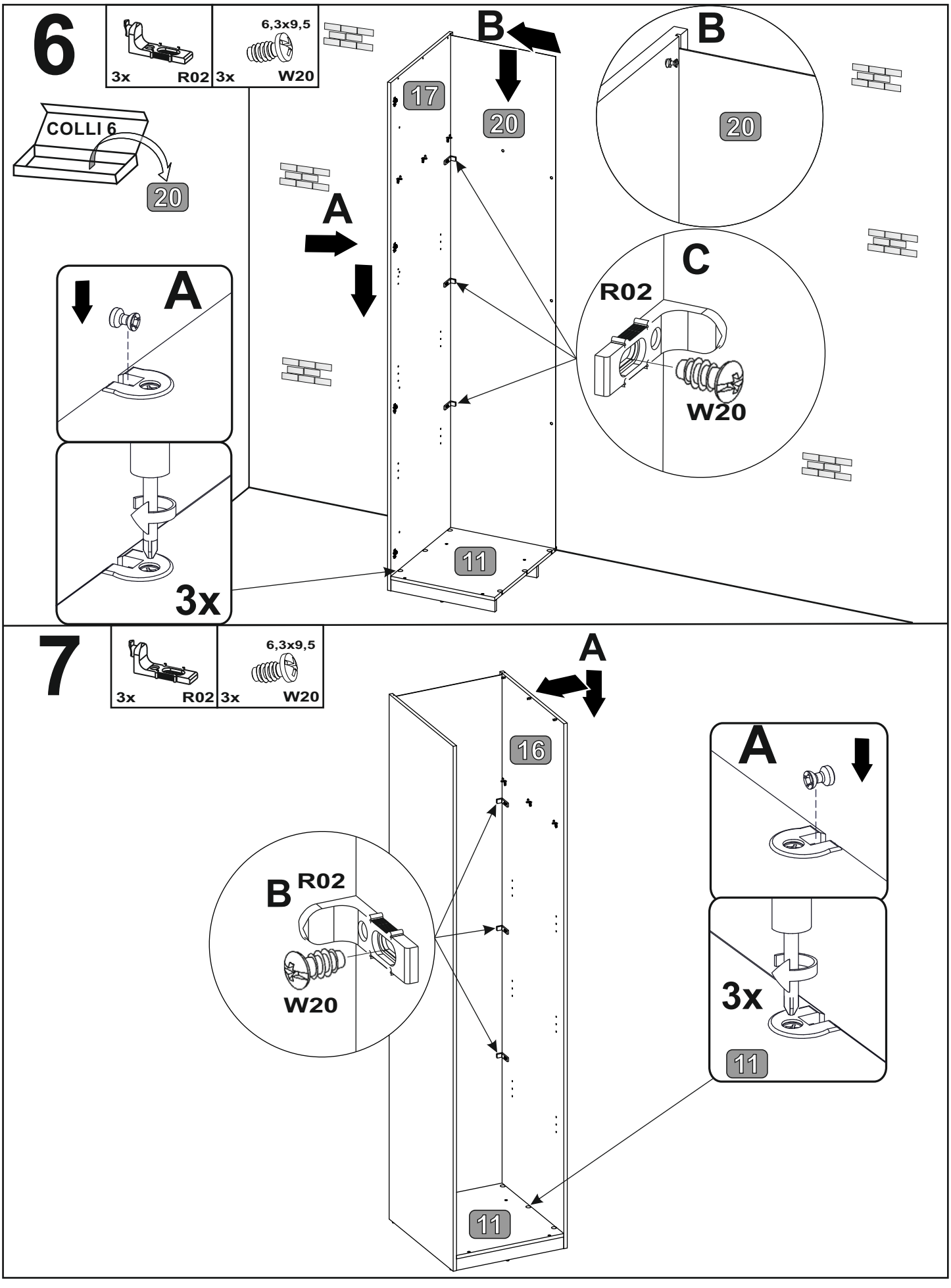
6x E09	6x 6x8 W10	1x E03
2x S01	12x T04	2x 3,5x13 W02



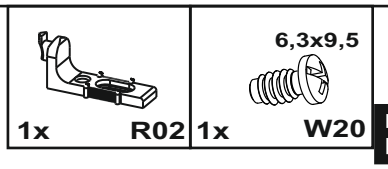
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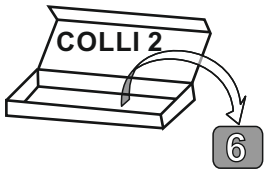
2x S01	6x T04	3 x E09	3x 6x8 W10	4x Z38

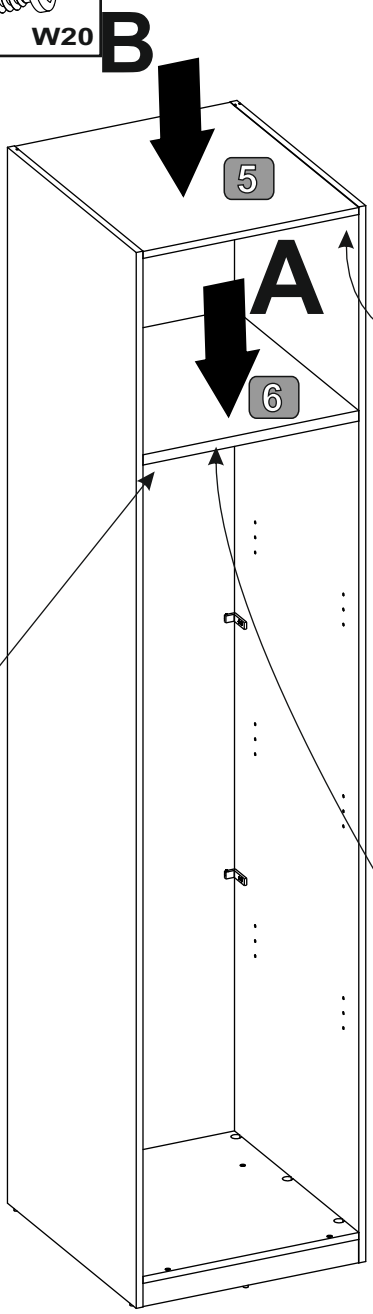


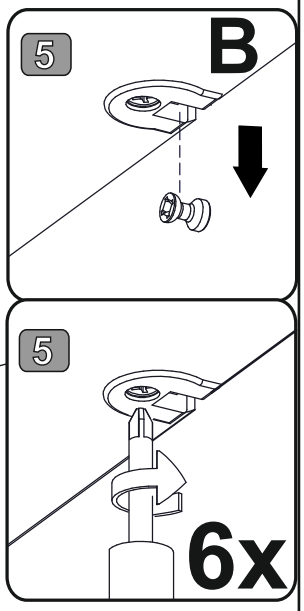

6
3x R02
6,3x9,5
3x W20
COLLI 6
20
A
B
17
20
B
20
C
R02
W20
A
3x
11
7
3x R02
6,3x9,5
3x W20
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R02
W20
A
3x
11
11

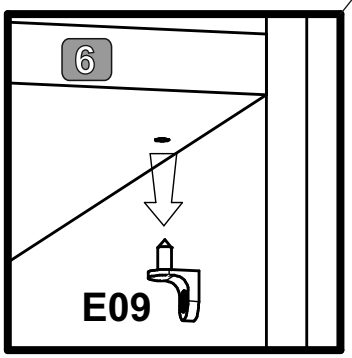
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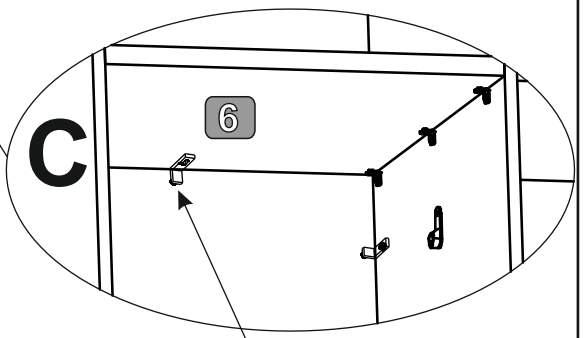


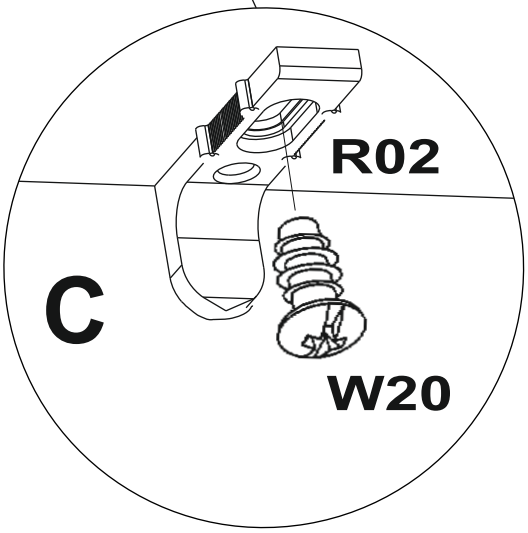






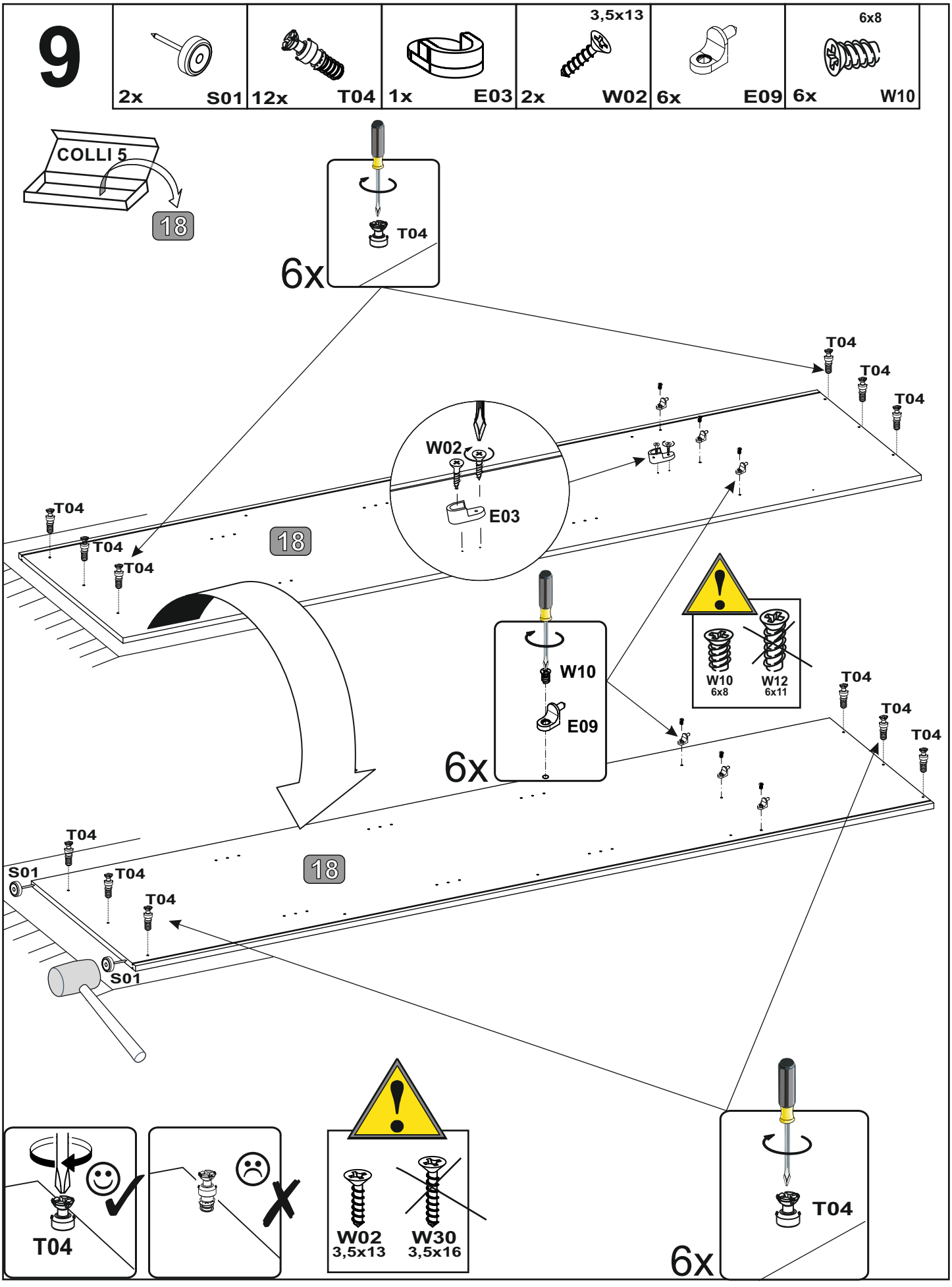






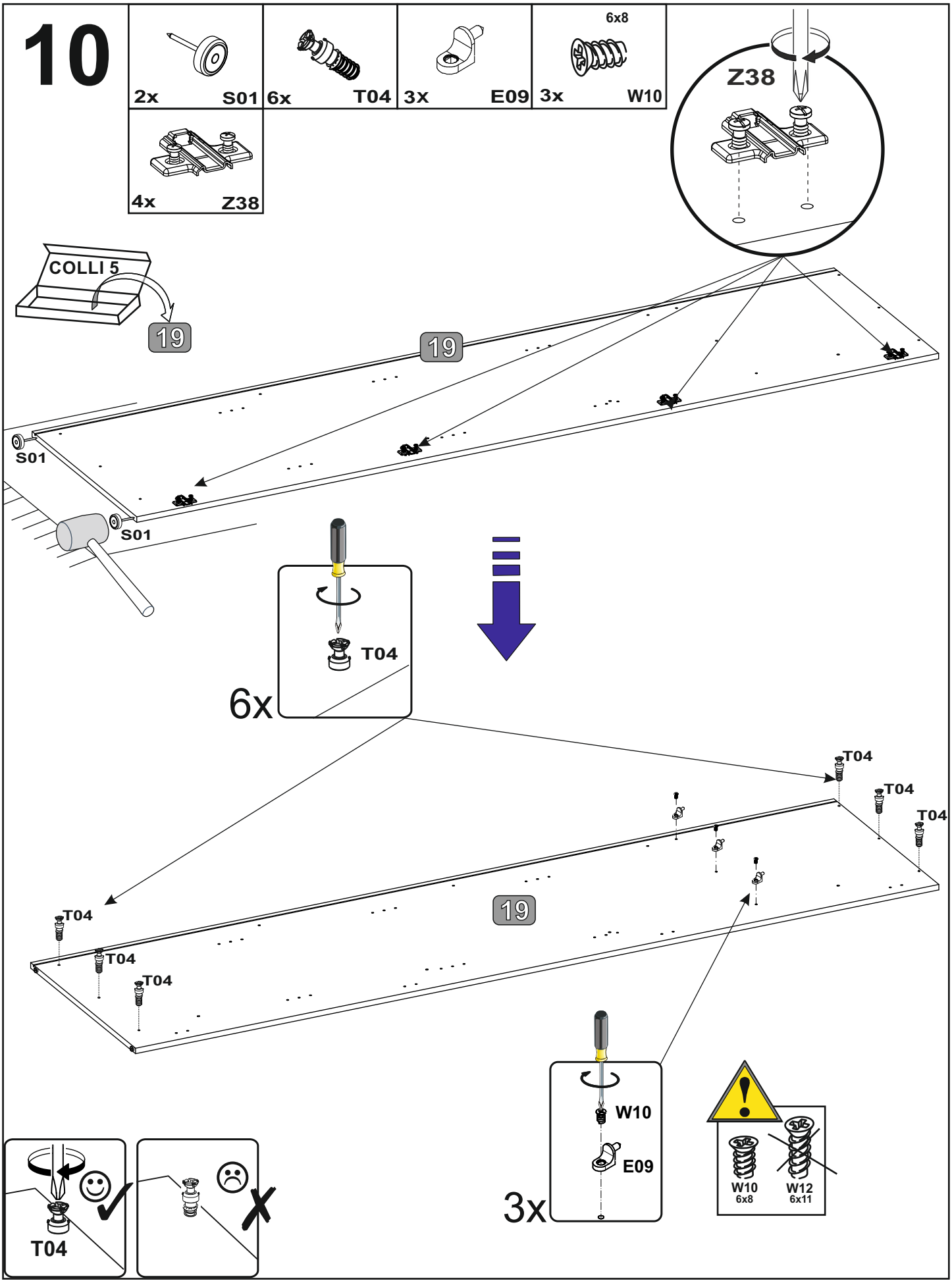
9

2x S01	12x T04	1x E03	2x W02 3,5x13	6x E09	6x W10 6x8



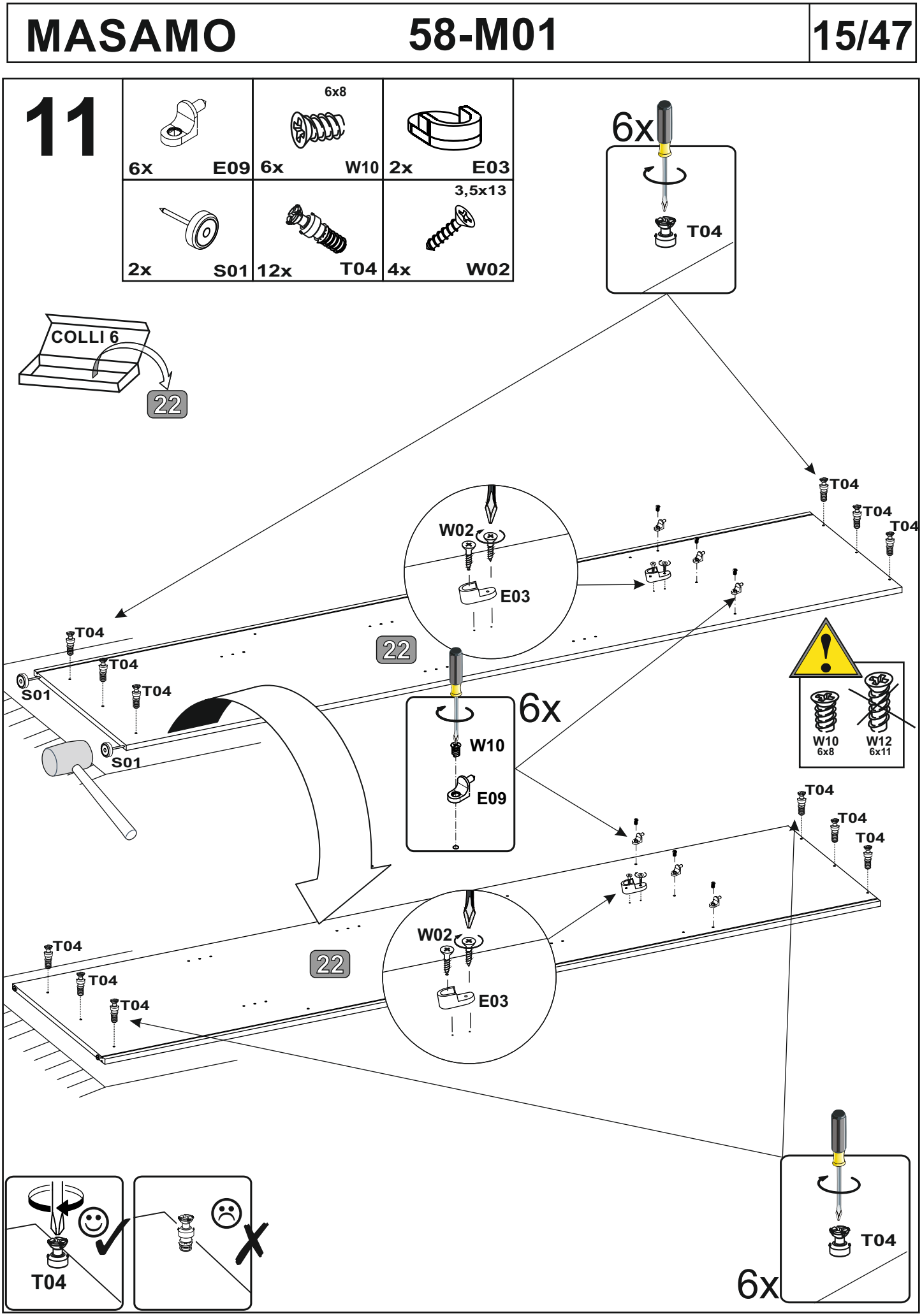
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2x S01	6x T04	3x E09	3x W10 (6x8)
4x Z38			



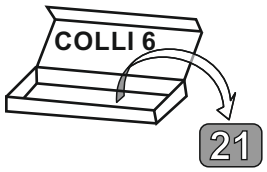
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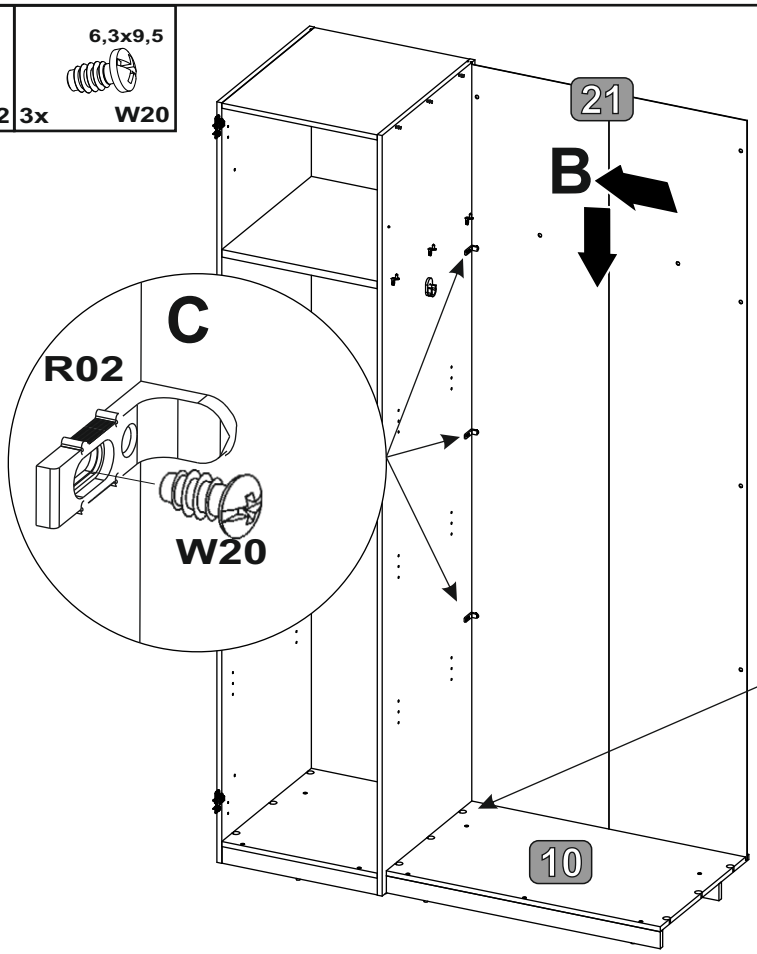
6x E09	6x W10 (6x8)	2x E03
2x S01	12x T04	4x W02 (3,5x13)

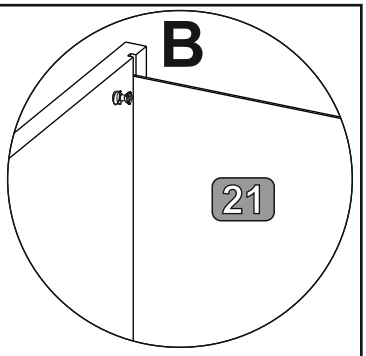


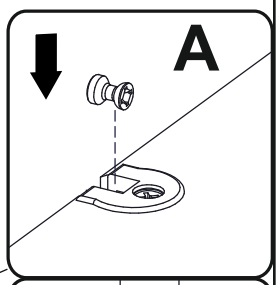
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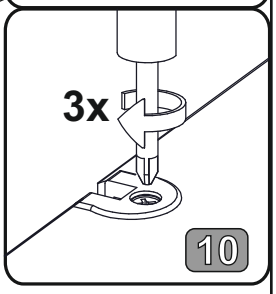
3x R02 | 3x 6,3x9,5 W20





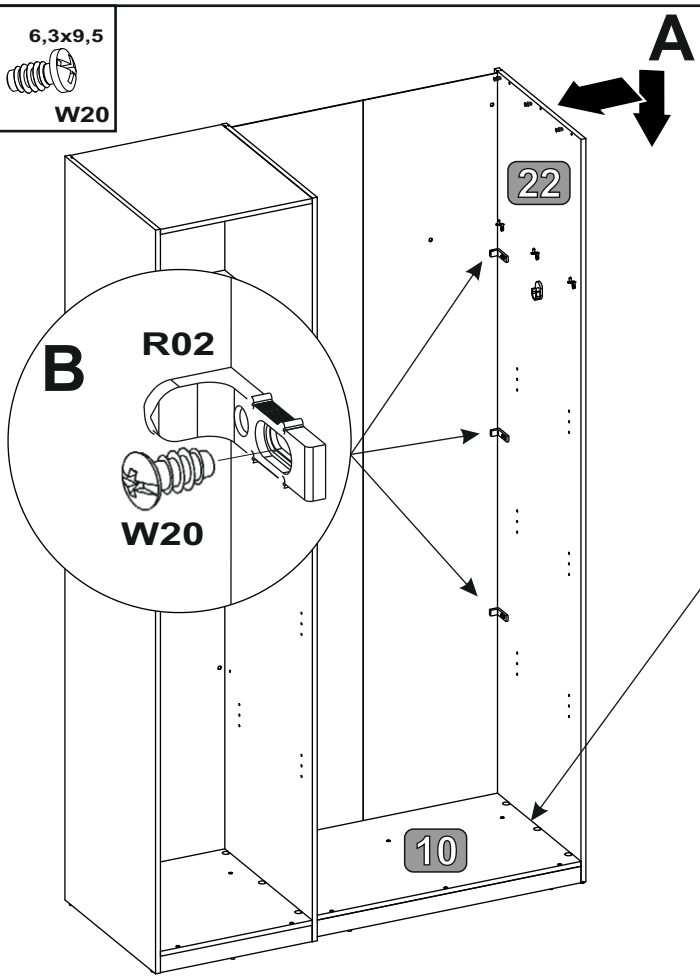


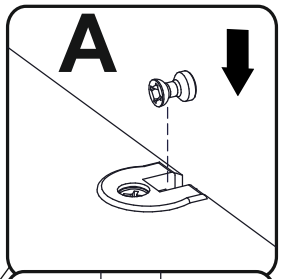


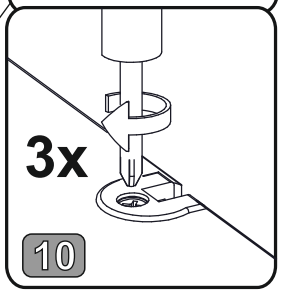


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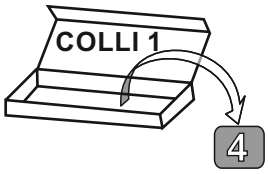
3x R02 | 3x 6,3x9,5 W20

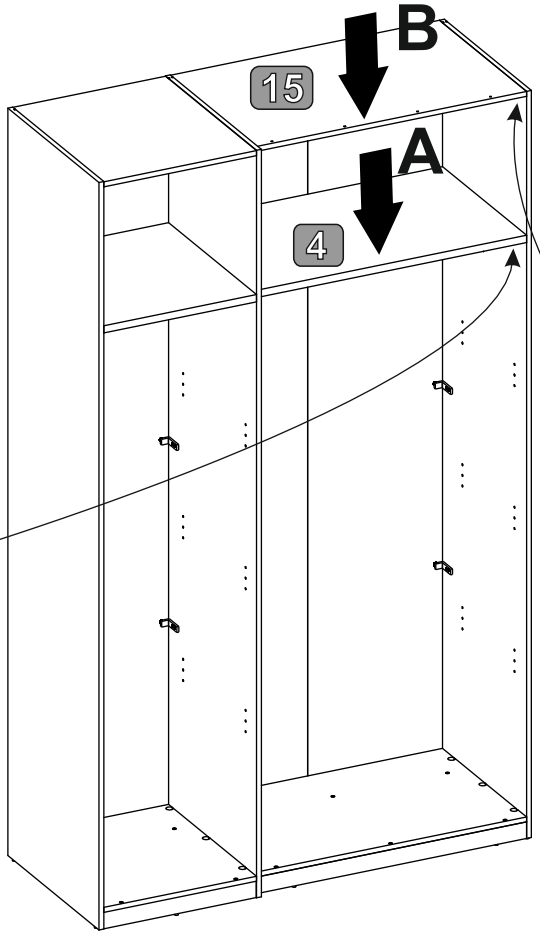


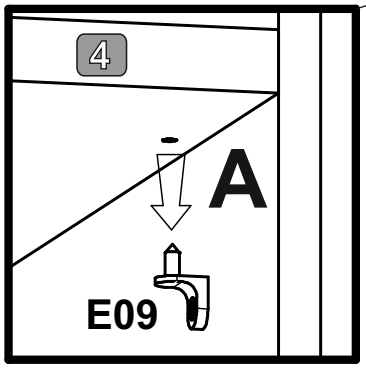


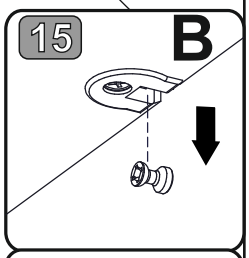


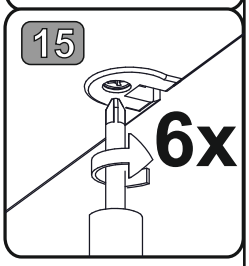
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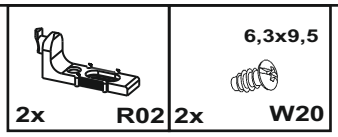


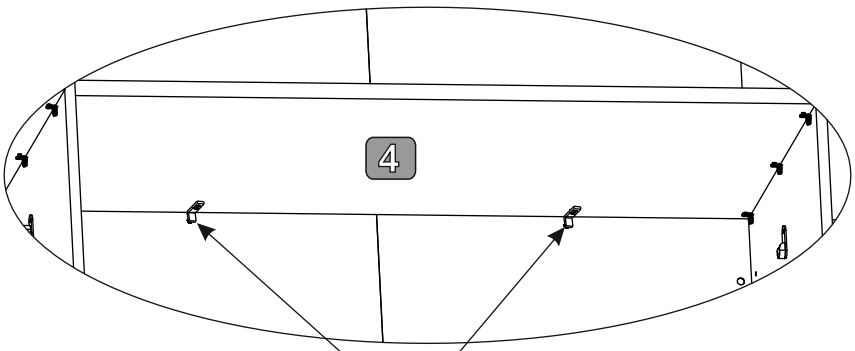


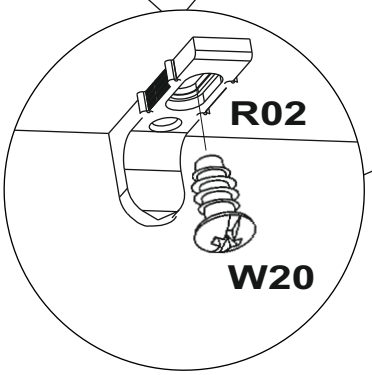


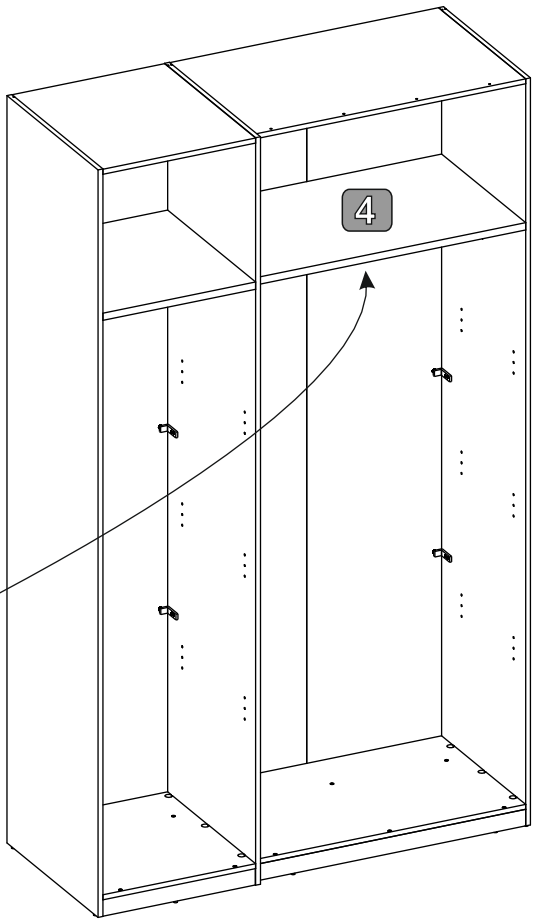


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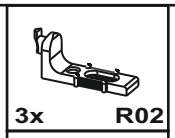


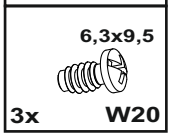


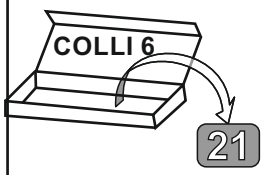


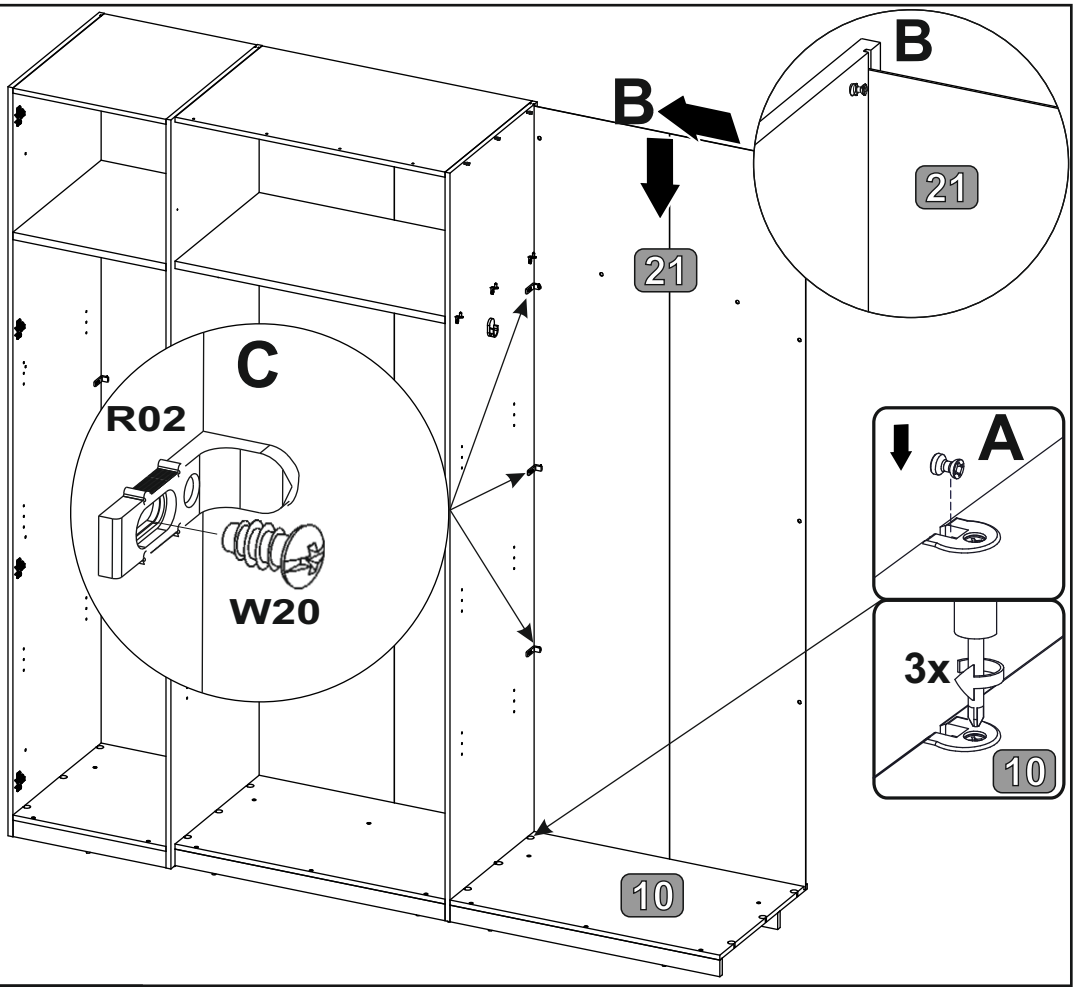


16

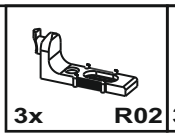

3x
R02

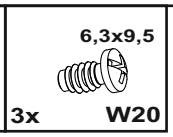

6,3x9,5
3x
W20


COLLI 6
21


B
B
21
21
C
R02
W20
A
3x
10
10

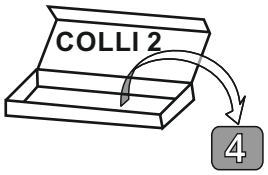
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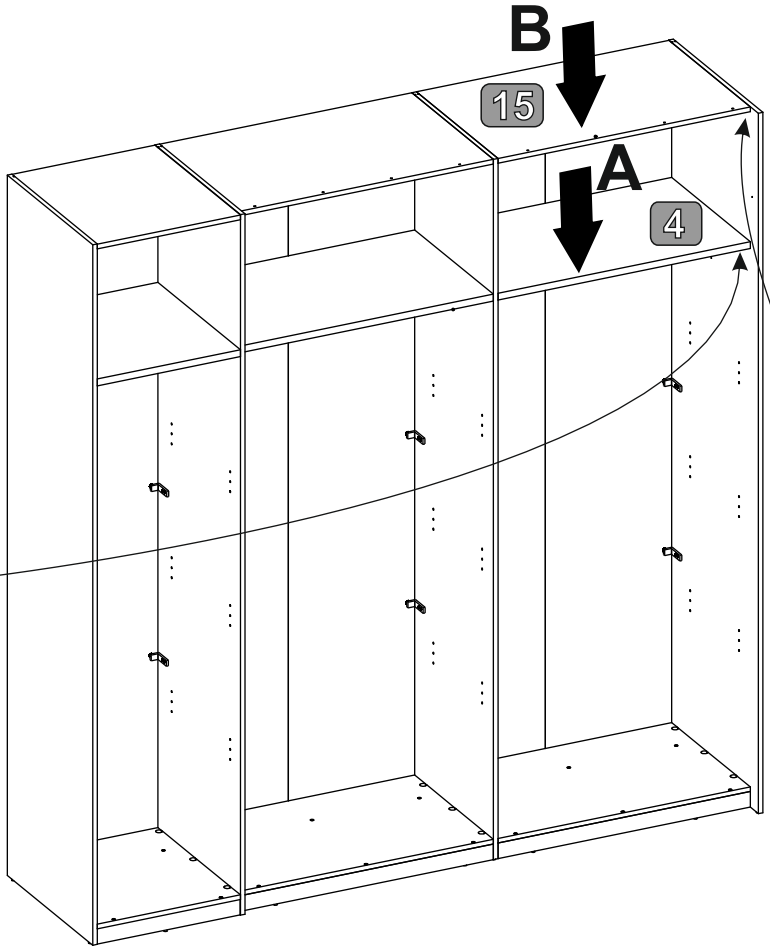

3x
R02

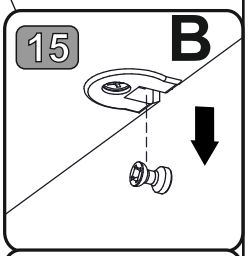

6,3x9,5
3x
W20

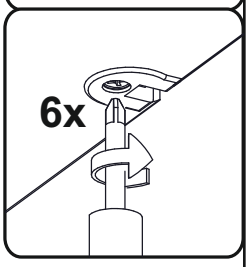
A
18
B
R02
W20
A
3x
10
10

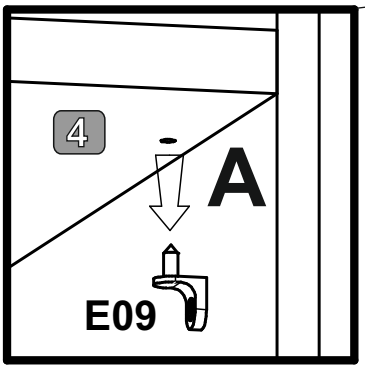
18



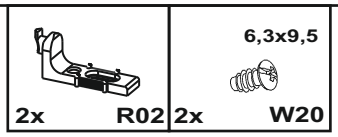




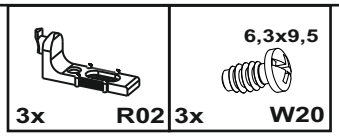


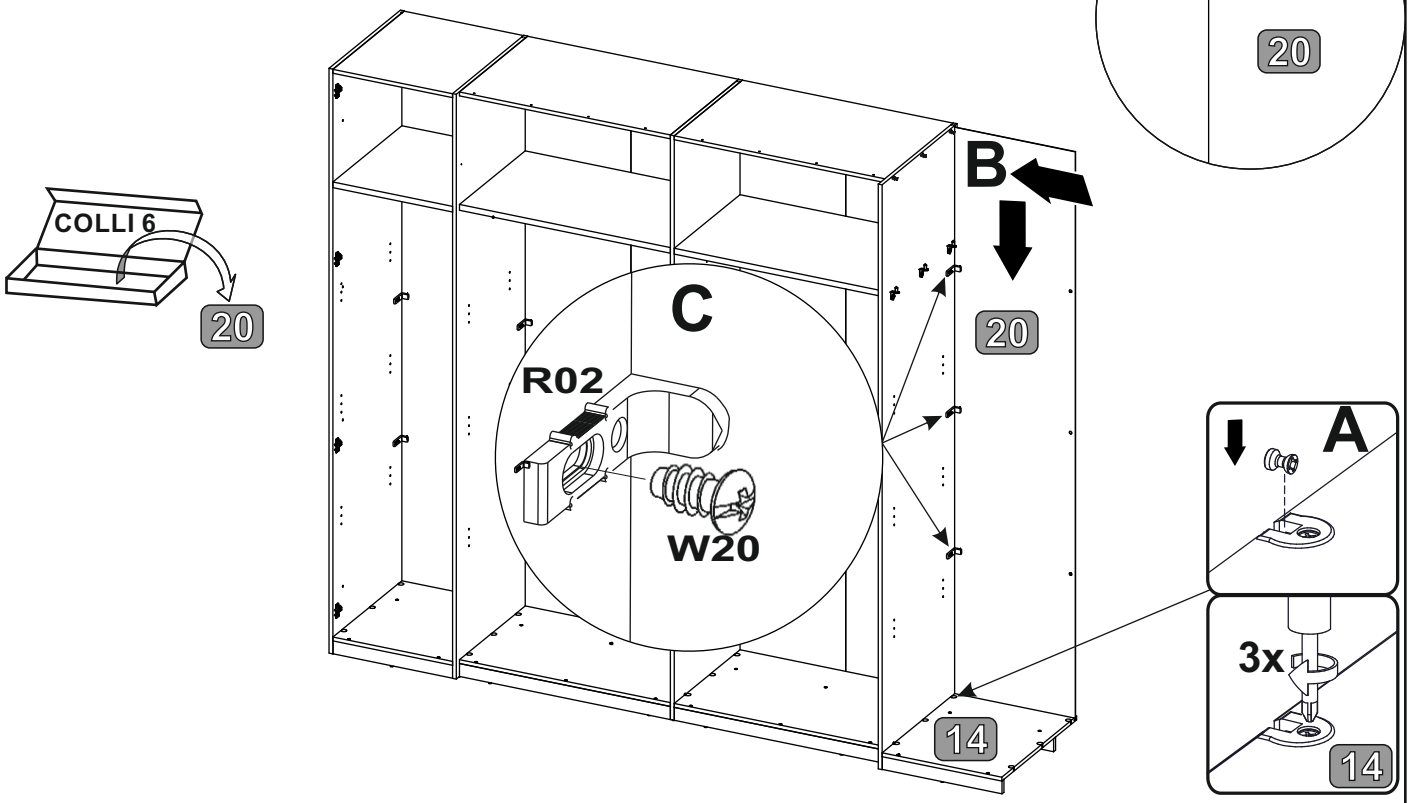


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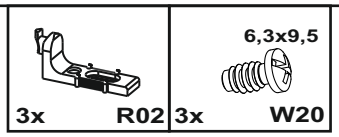


20


3x
R02
6,3x9,5
3x
W20

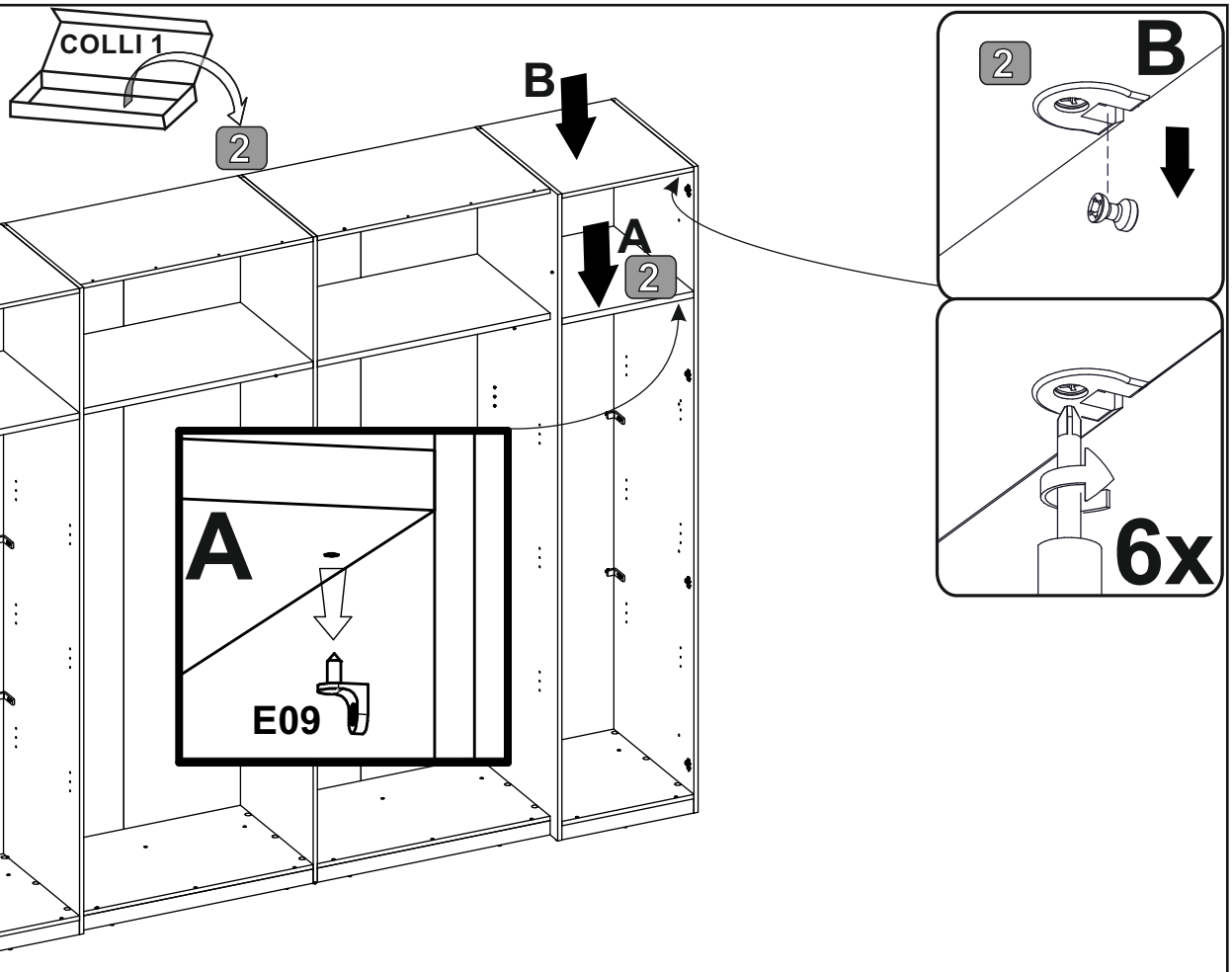

B
20
COLLI 6
20
C
R02
W20
B
20
14
A
3x
14

21

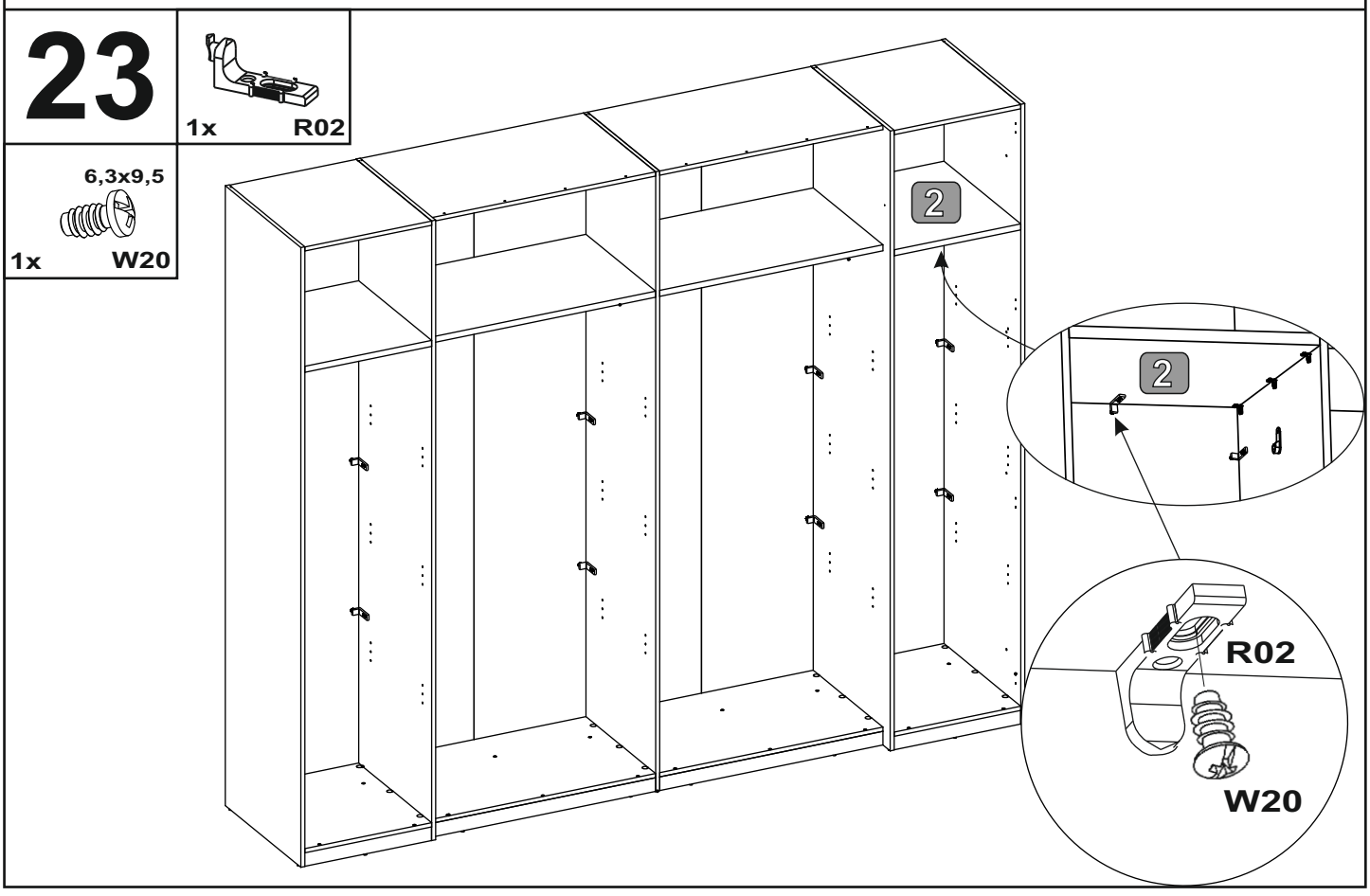

3x
R02
6,3x9,5
3x
W20

A
19
B
R02
W20
14
A
3x
14

22



23

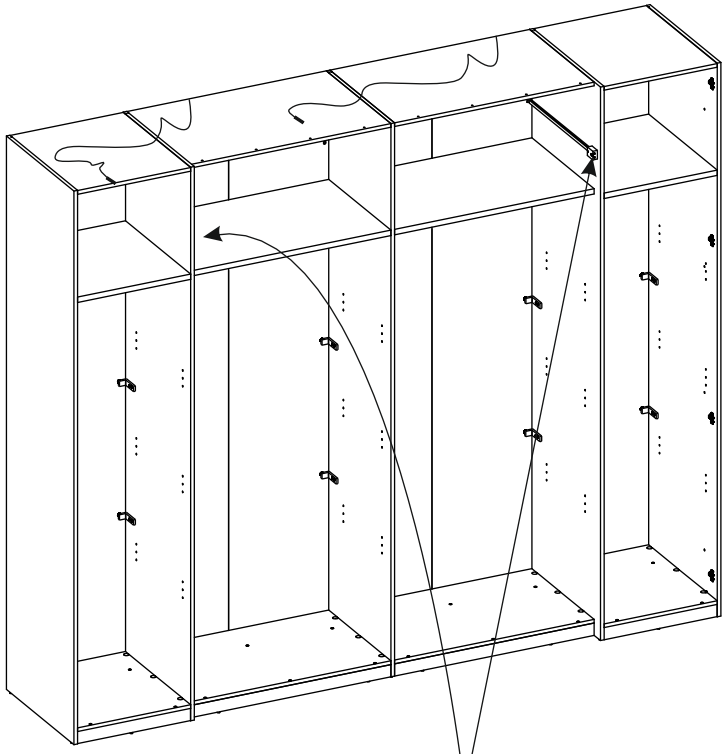


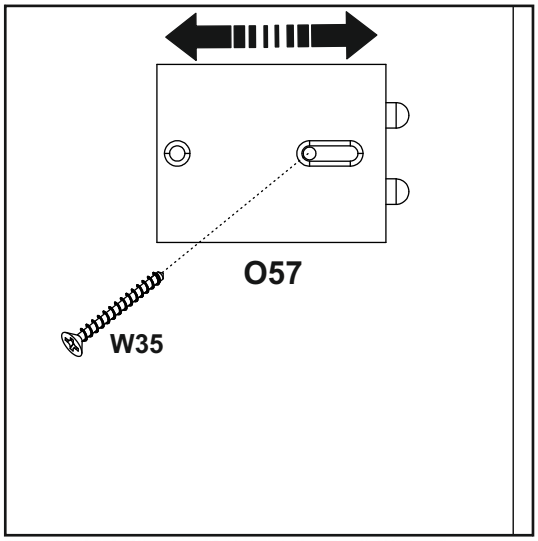
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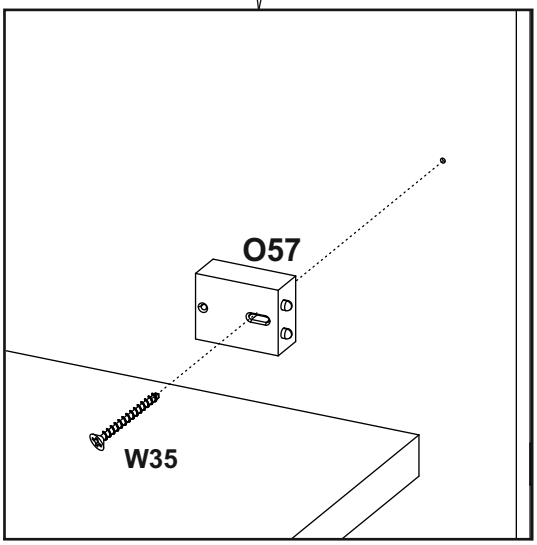
L-480
2x KO1

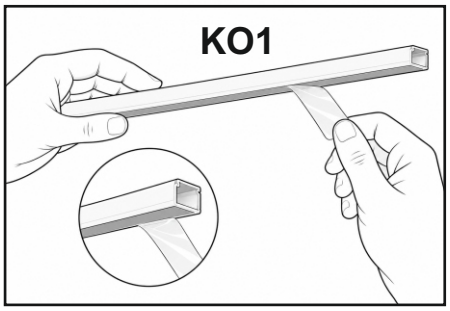
MOK-OSW-0583
2x O57

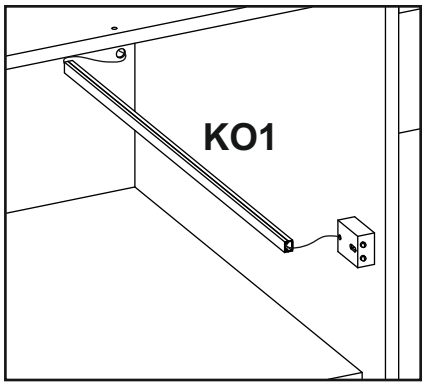
3x30
2x W35

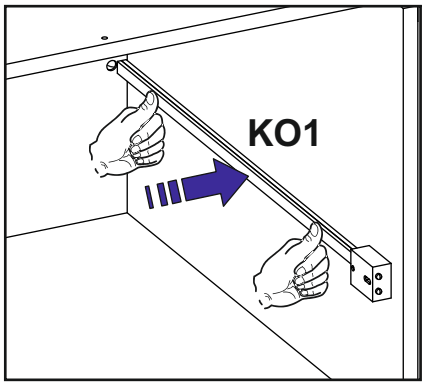




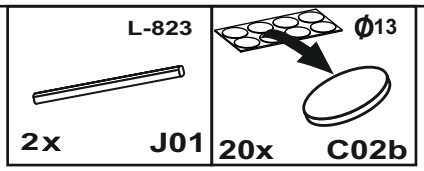


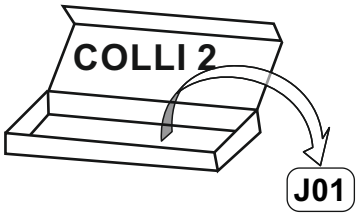


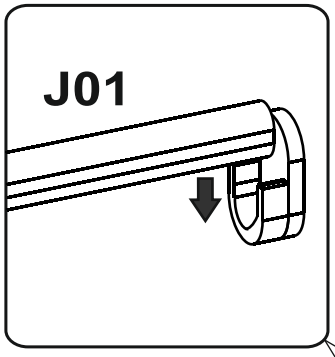


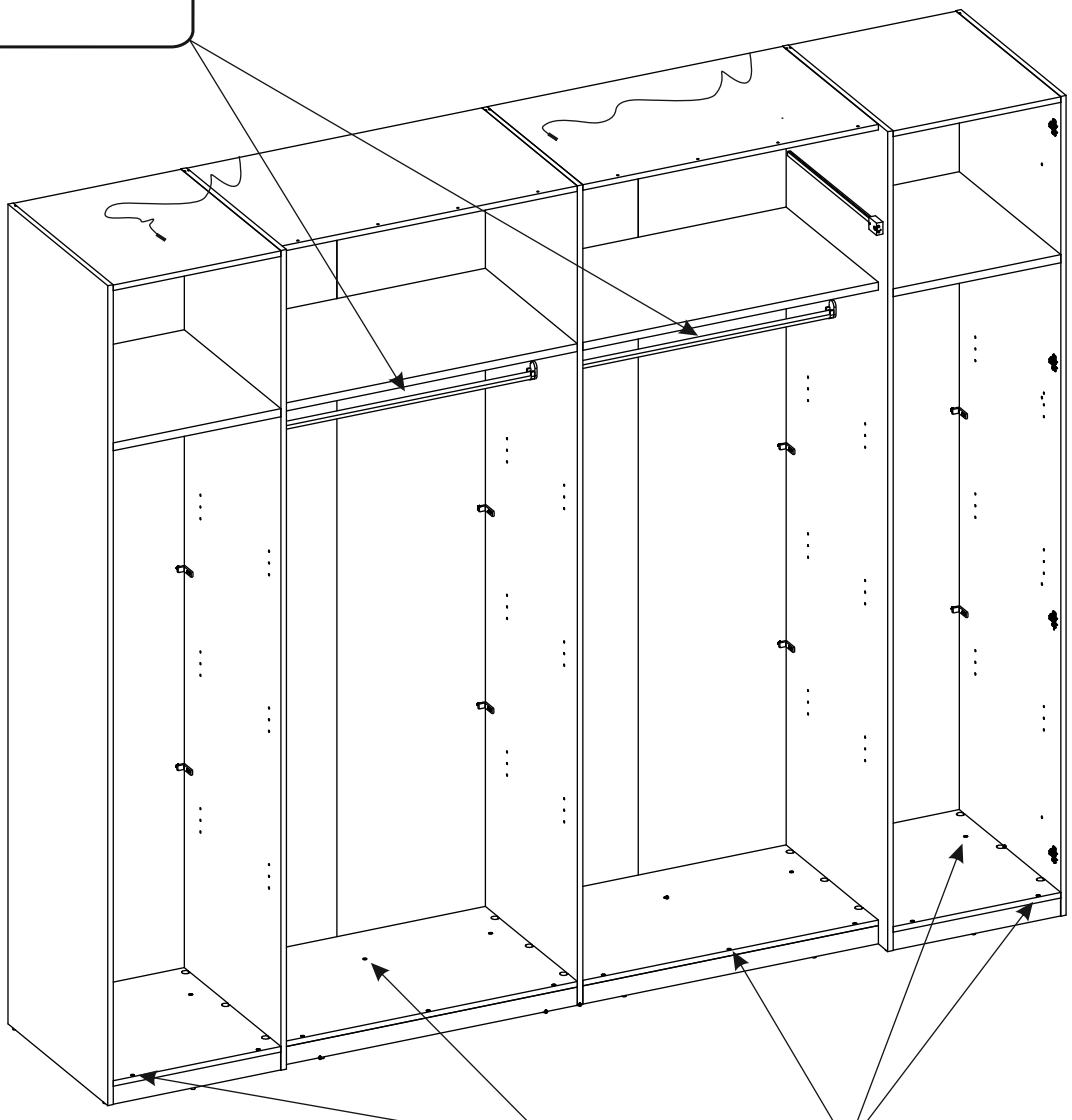


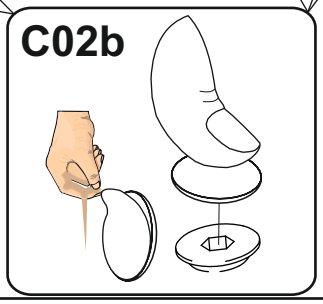
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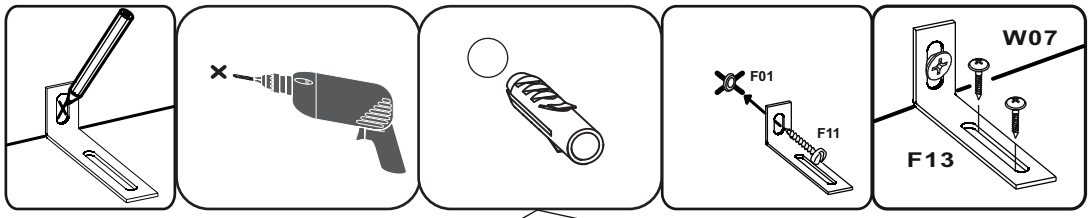


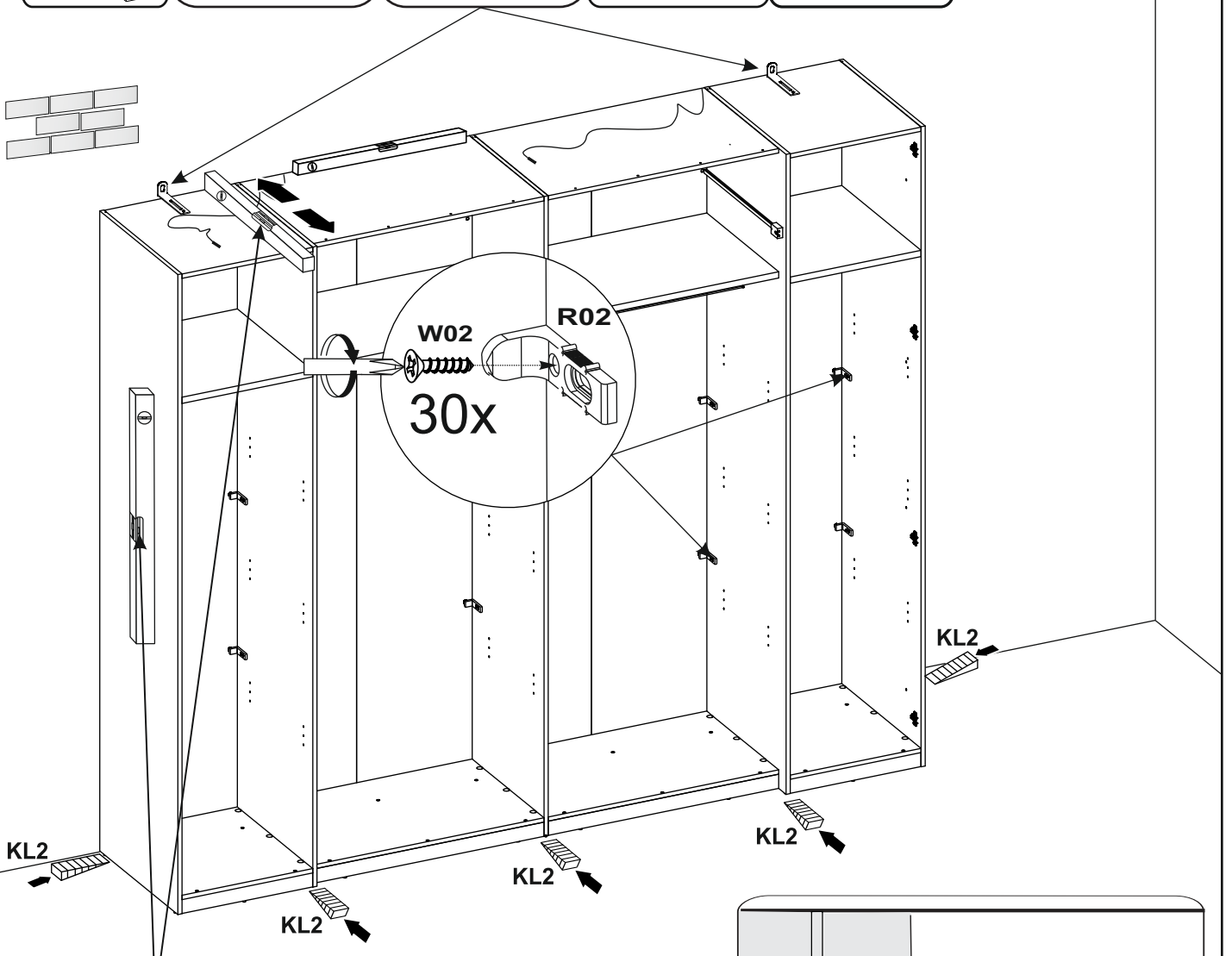


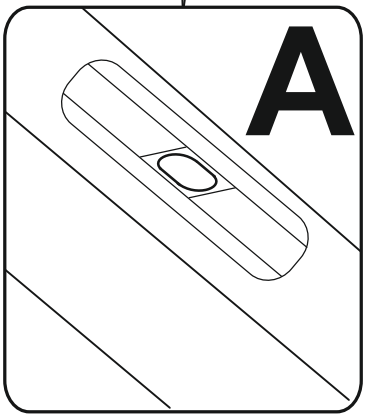
20x

26

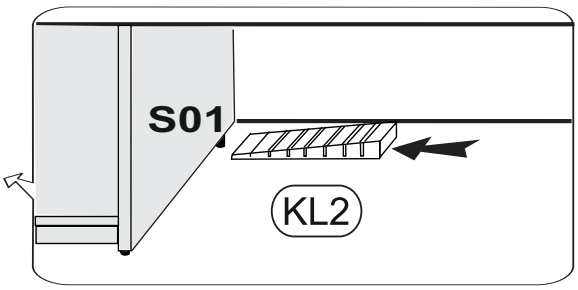
2x F01	2x F11	2 x F13	4 x 4x13 W07	30x 3,5x13 W02	5x KL2

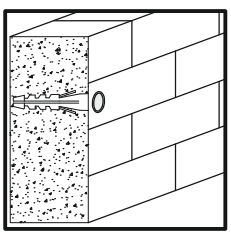


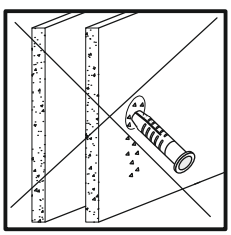


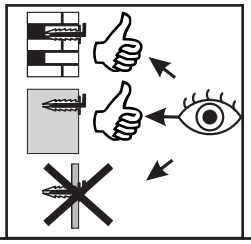




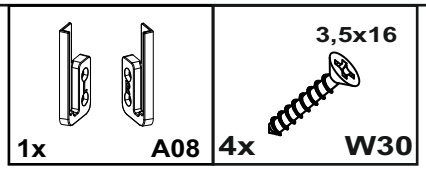


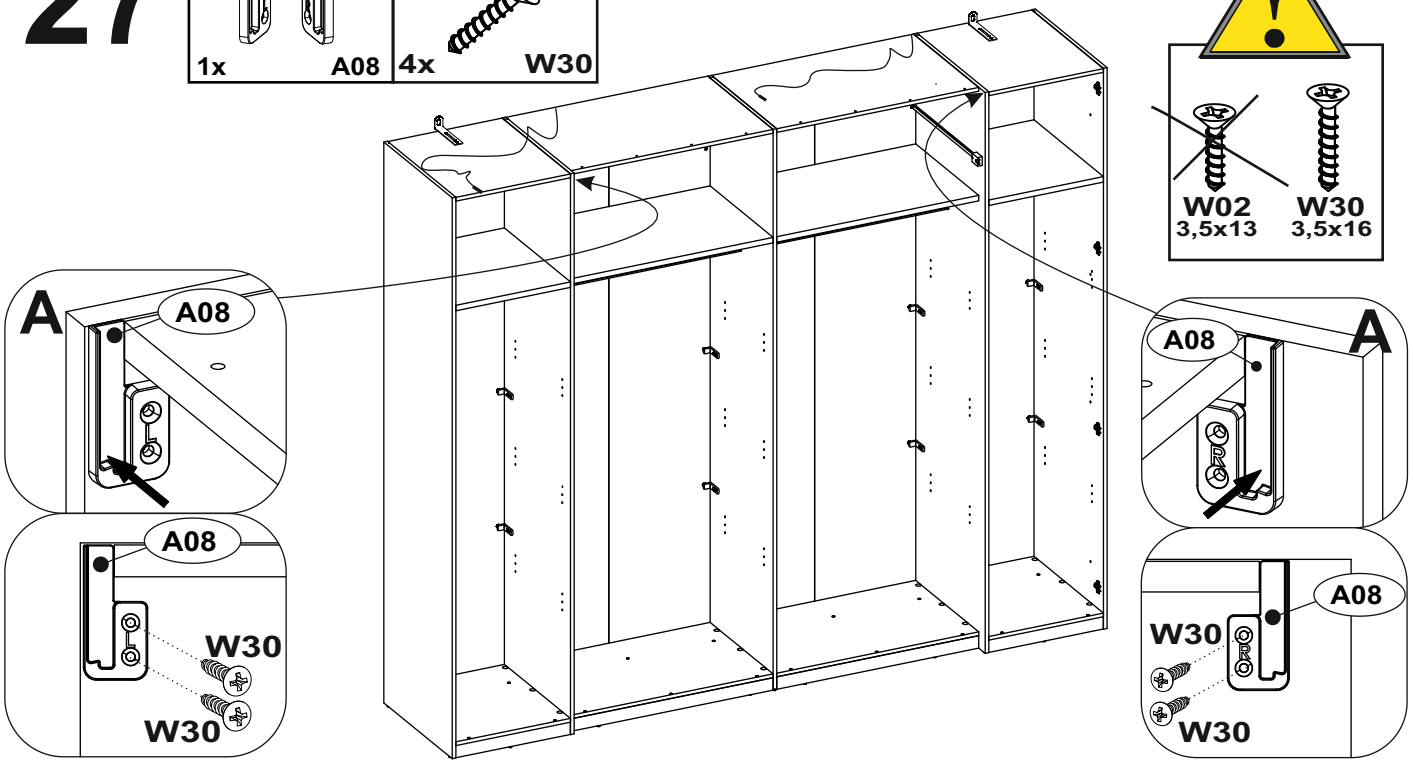




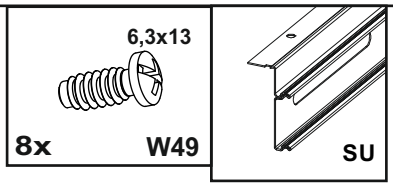


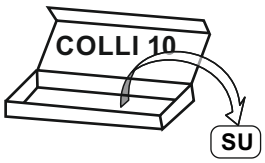
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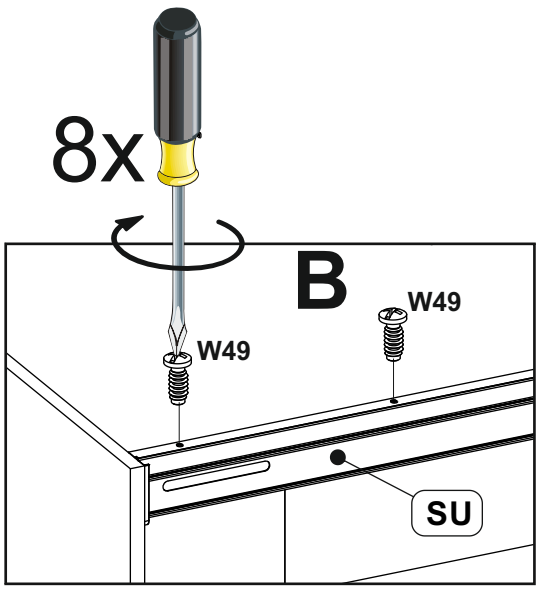

1x
A08
3,5x16
4x
W30

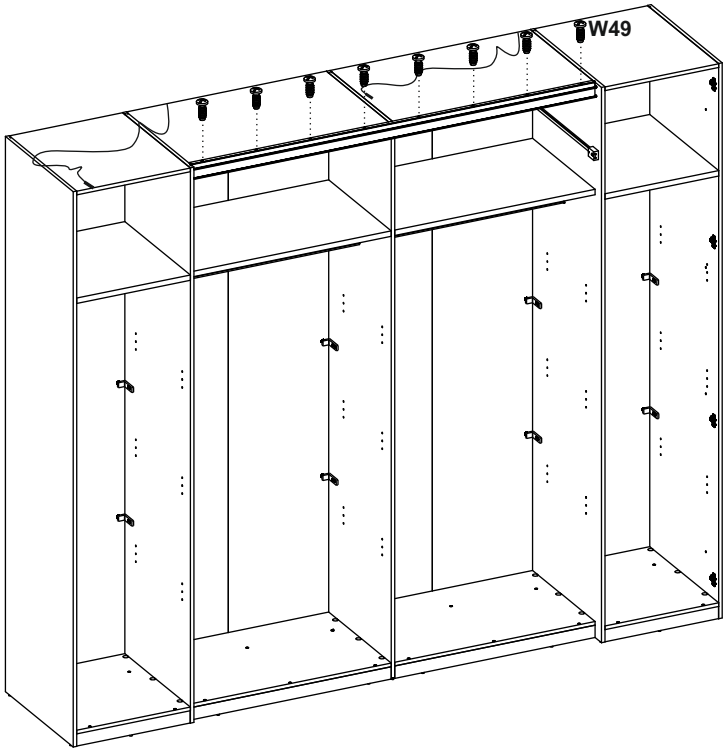

W02
3,5x13
W30
3,5x16
A
A08
A08
W30
W30
A08
A
A08
W30
W30

28

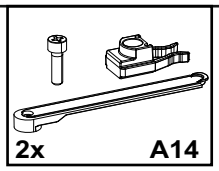

6,3x13
8x
W49
SU

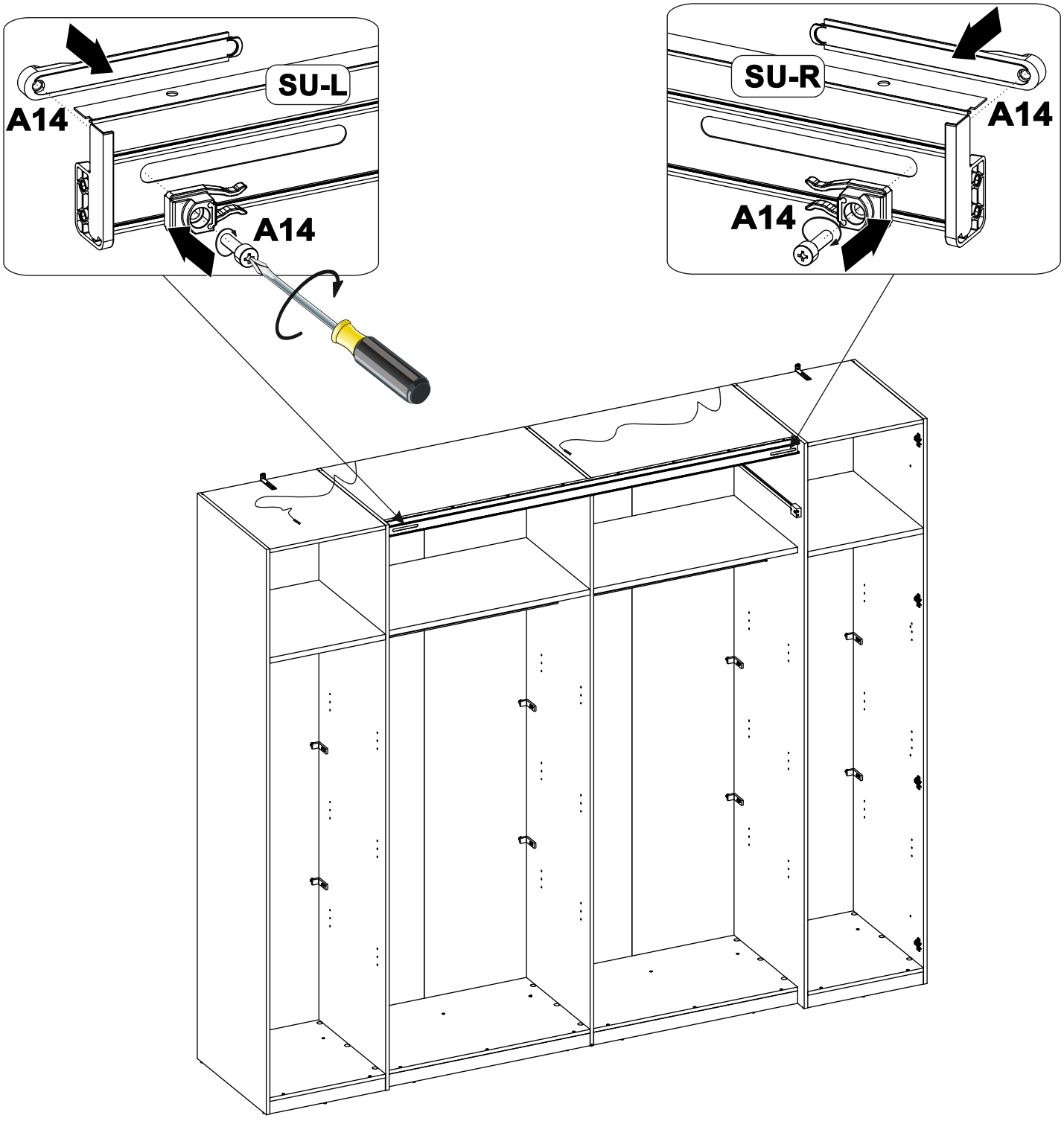

COLLI 10
SU


8x
B
W49
W49
SU

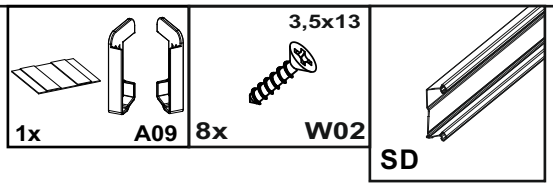

W49

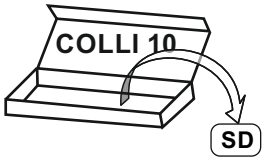
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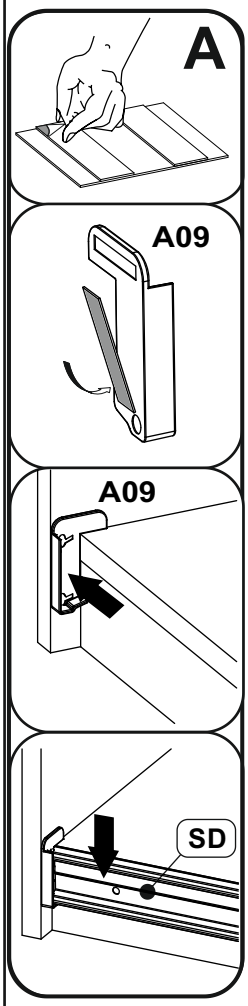


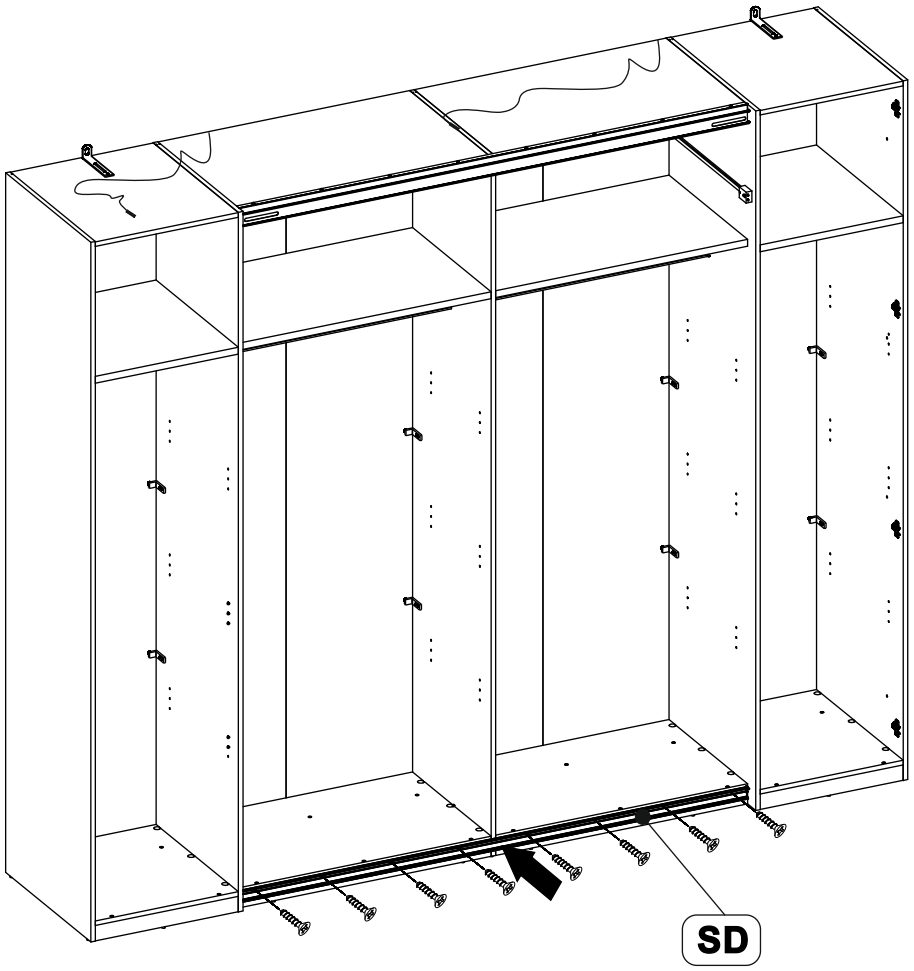


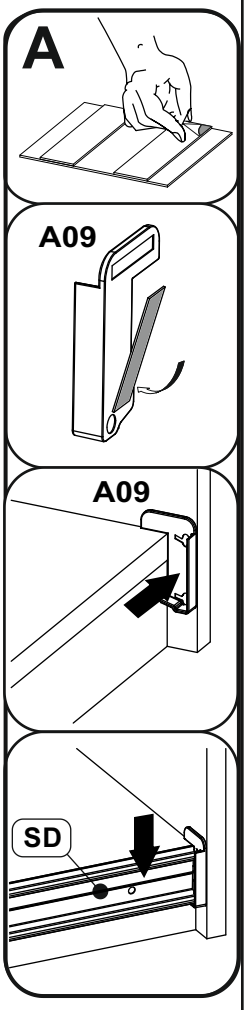
30


1x
A09
8x
3,5x13
W02
SD

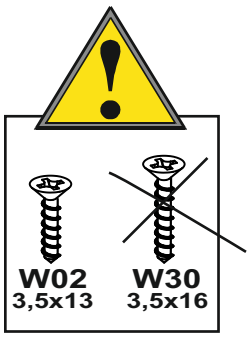

COLLI 10
SD

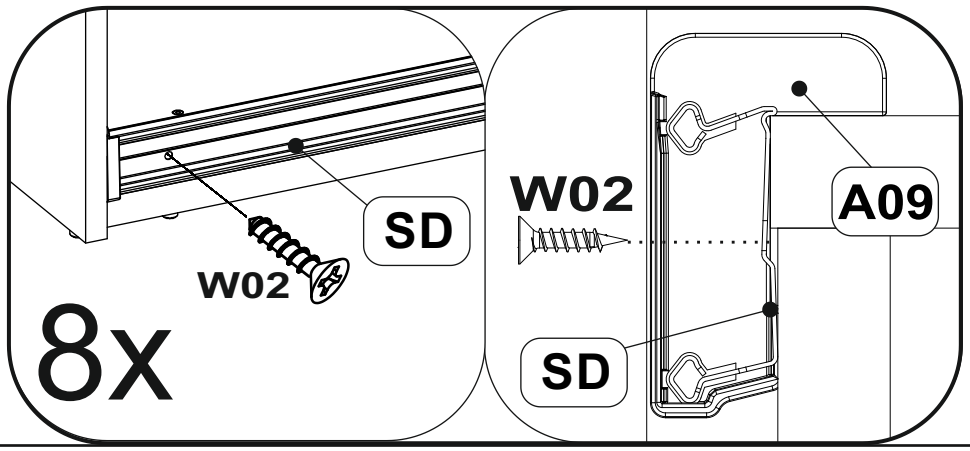

A
A09
A09
SD


SD

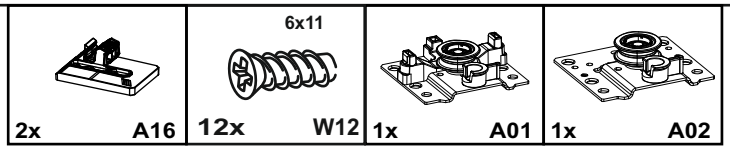

A
A09
A09
SD

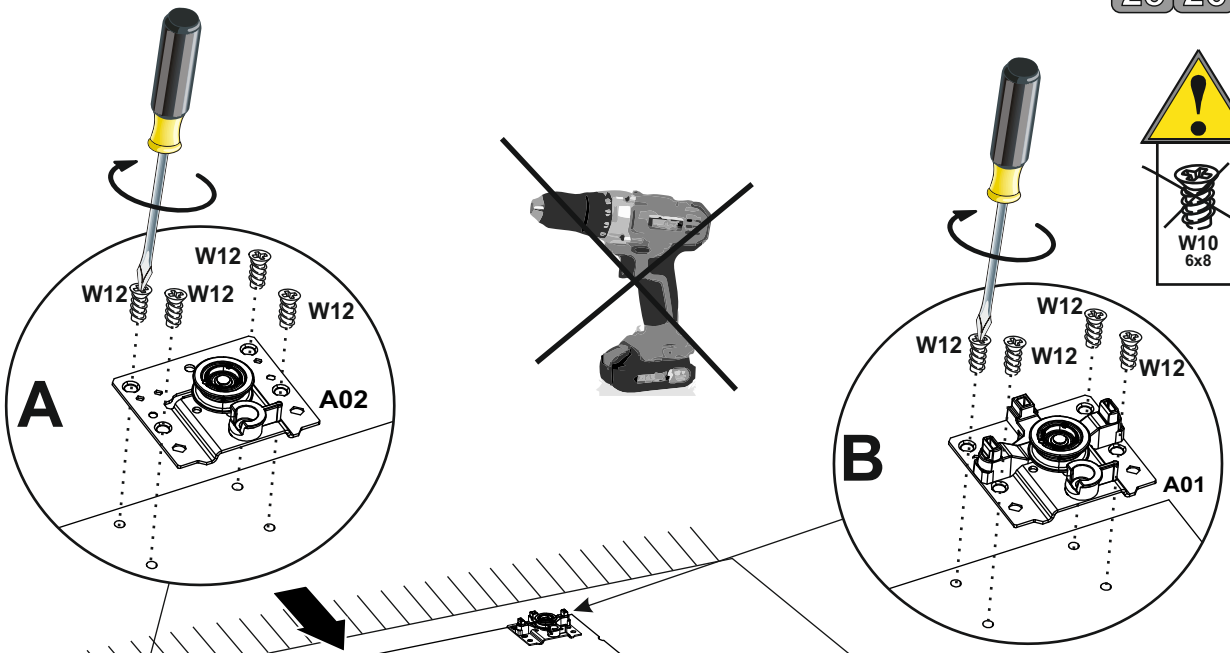
B

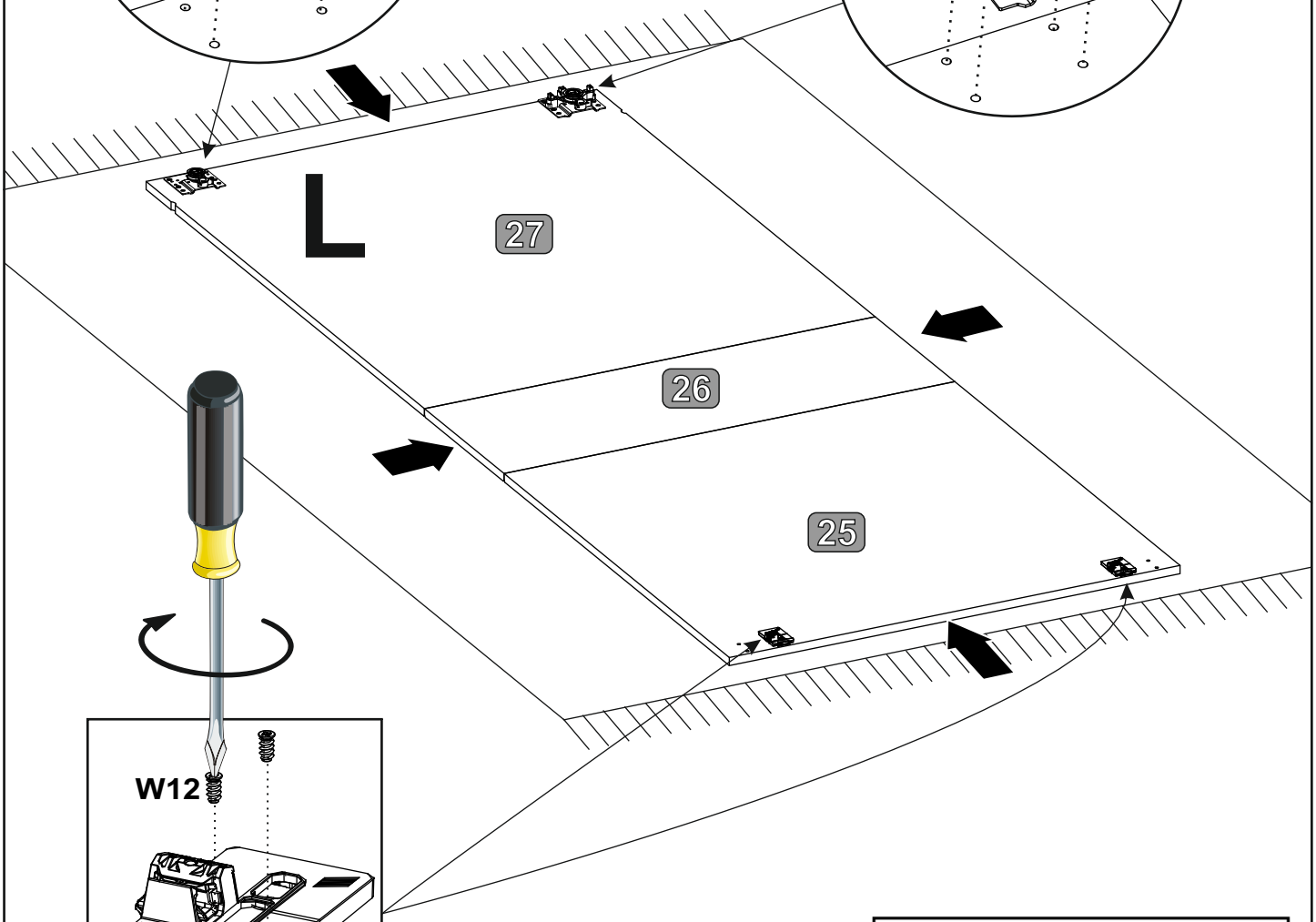

W02
3,5x13
W30
3,5x16


SD
W02
8x
W02
A09
SD

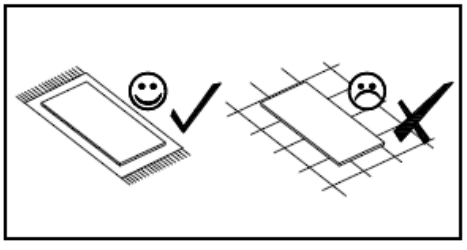
31


2x A16
6x11
12x W12
1x A01
1x A02
COLLI 8
25 26 27

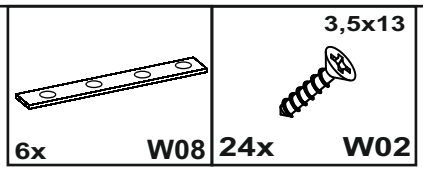

A
W12
W12
W12
W12
A02
B
W12
W12
W12
W12
A01
W10 6x8
W12 6x11

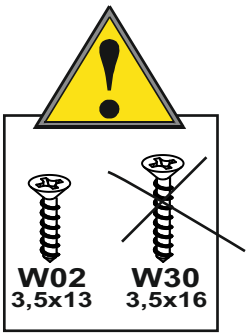

L
27
26
25

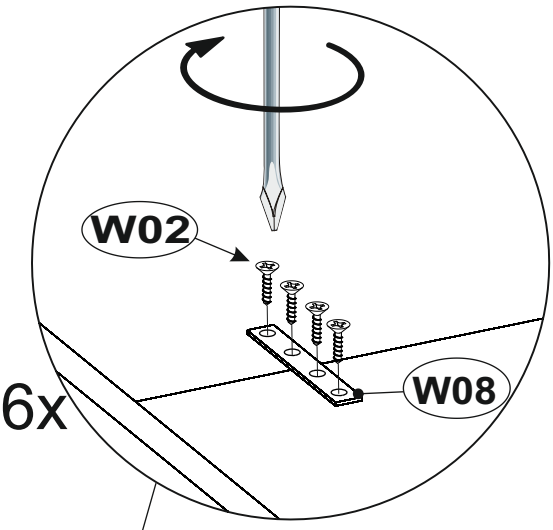
W12
A16

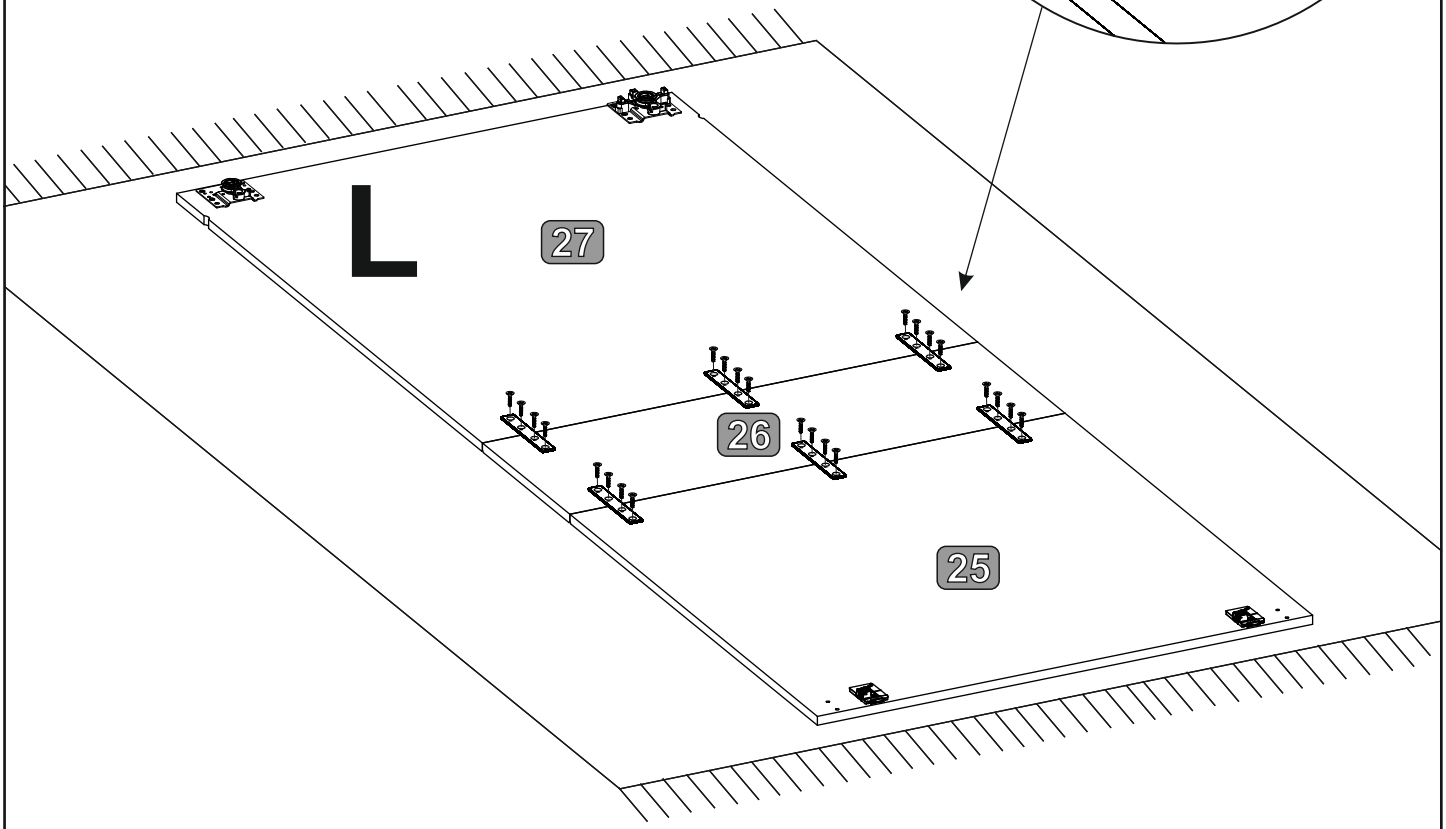


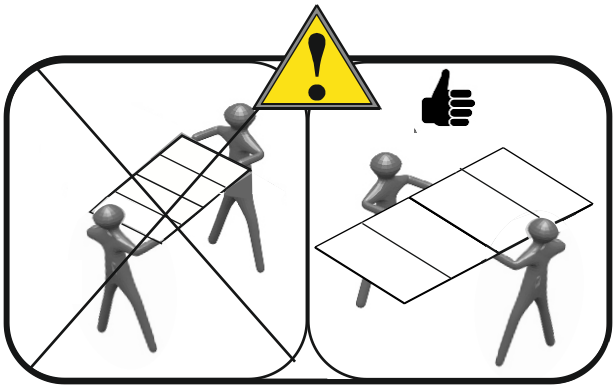
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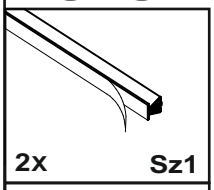


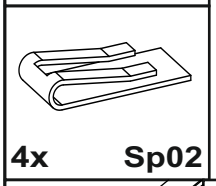


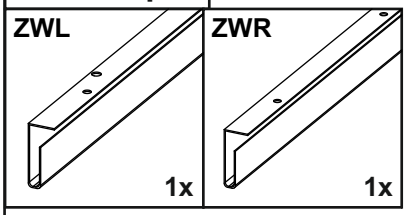


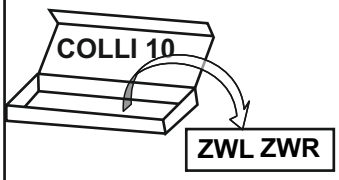


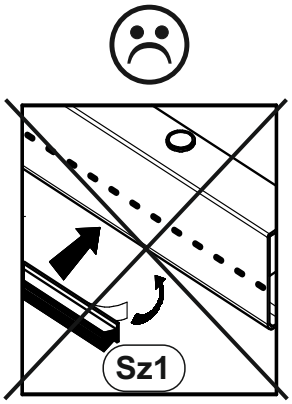
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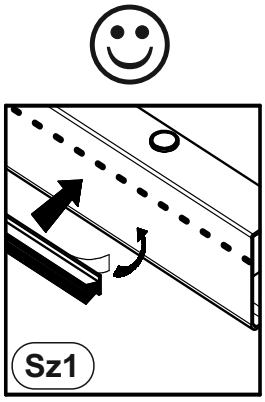

2x
Sz1

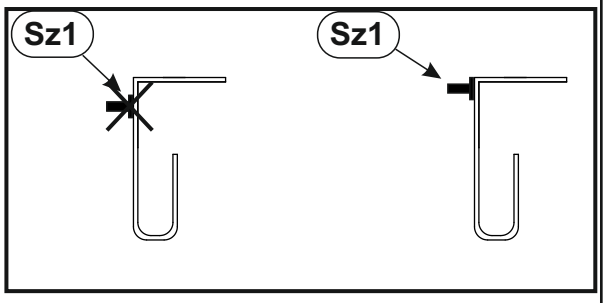

4x
Sp02

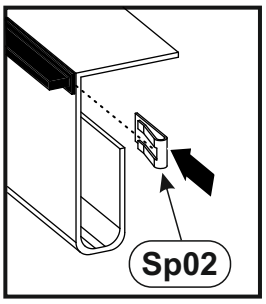

ZWL
1x
ZWR
1x

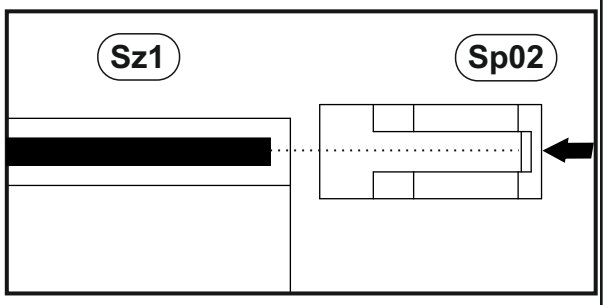

COLLI 10
ZWL ZWR

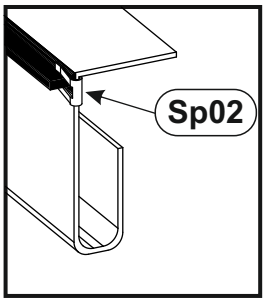

Sz1

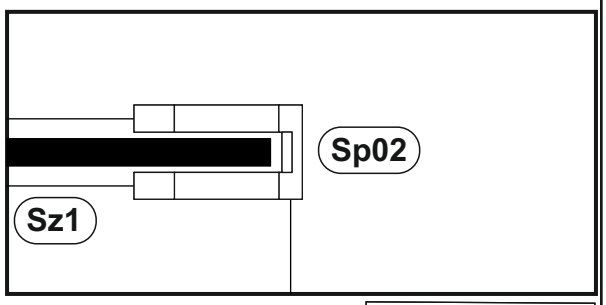

Sz1

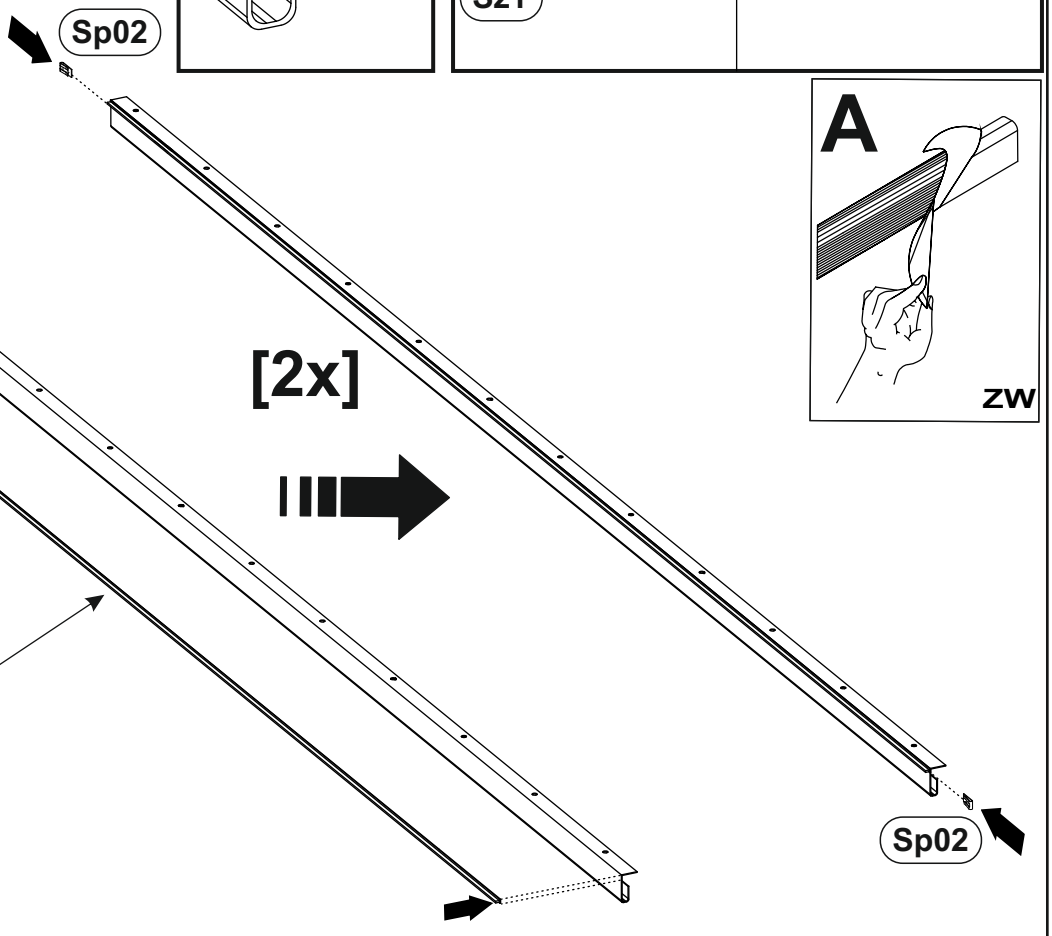

Sz1
Sz1


Sp02


Sz1
Sp02

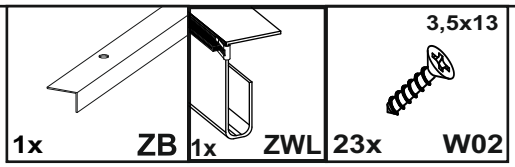

Sp02

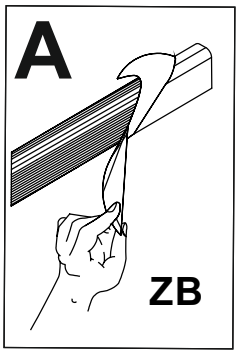

Sp02
Sz1

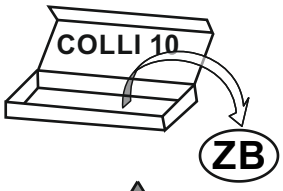

Sp02
[2x]
[2x]
Sz1
Sp02

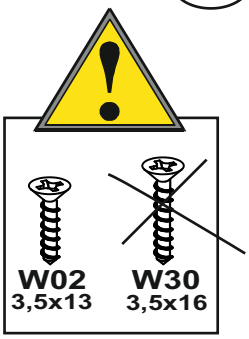
A
ZW

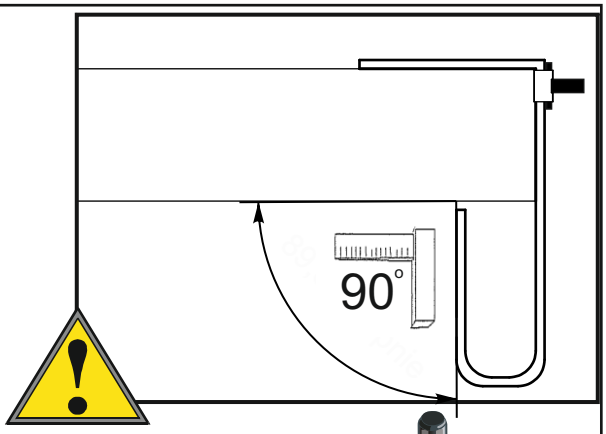
34


1x ZB
1x ZWL
3,5x13
23x W02

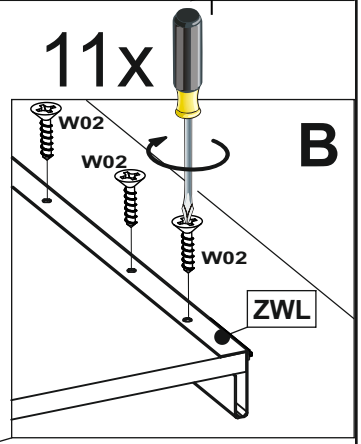

A
ZB

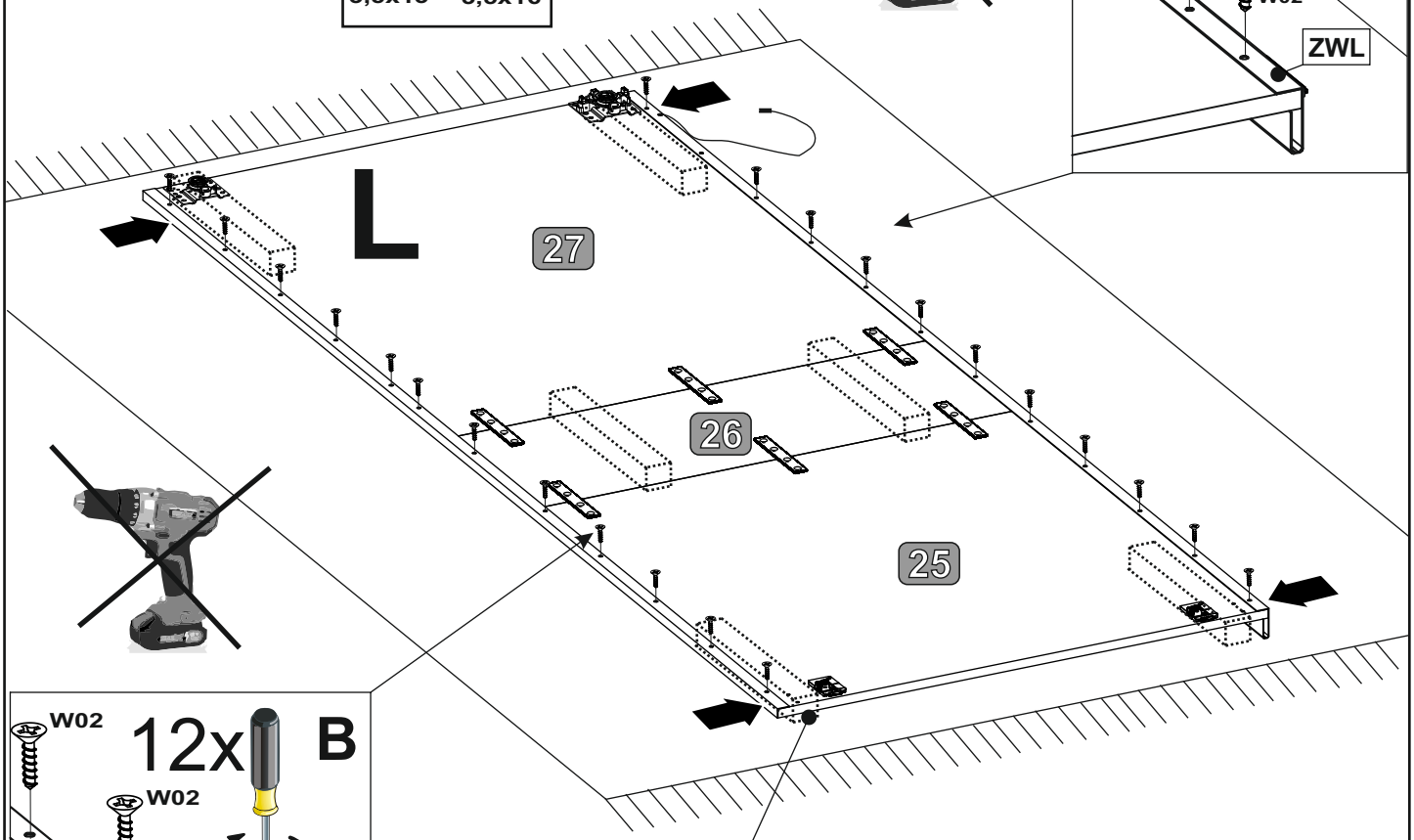

COLLI 10
ZB

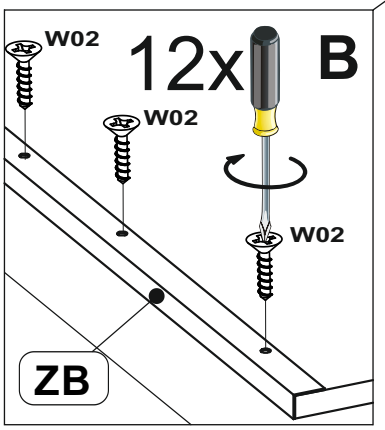

W02
3,5x13
W30
3,5x16

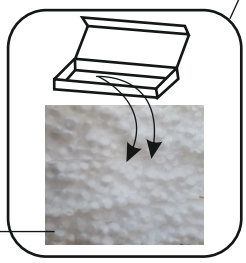

90°



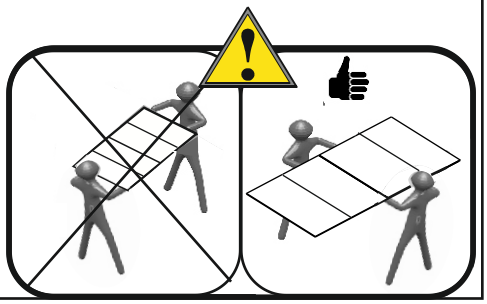

11x
B
W02
W02
W02
ZWL


L
27
26
25


W02
12x
B
W02
W02
ZB



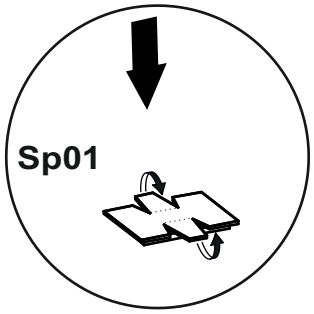


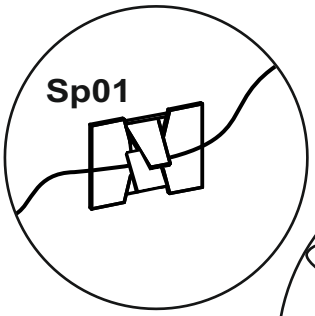


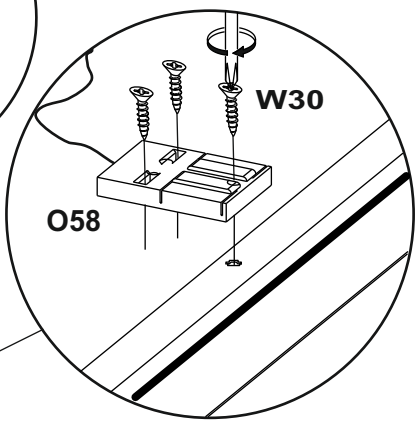
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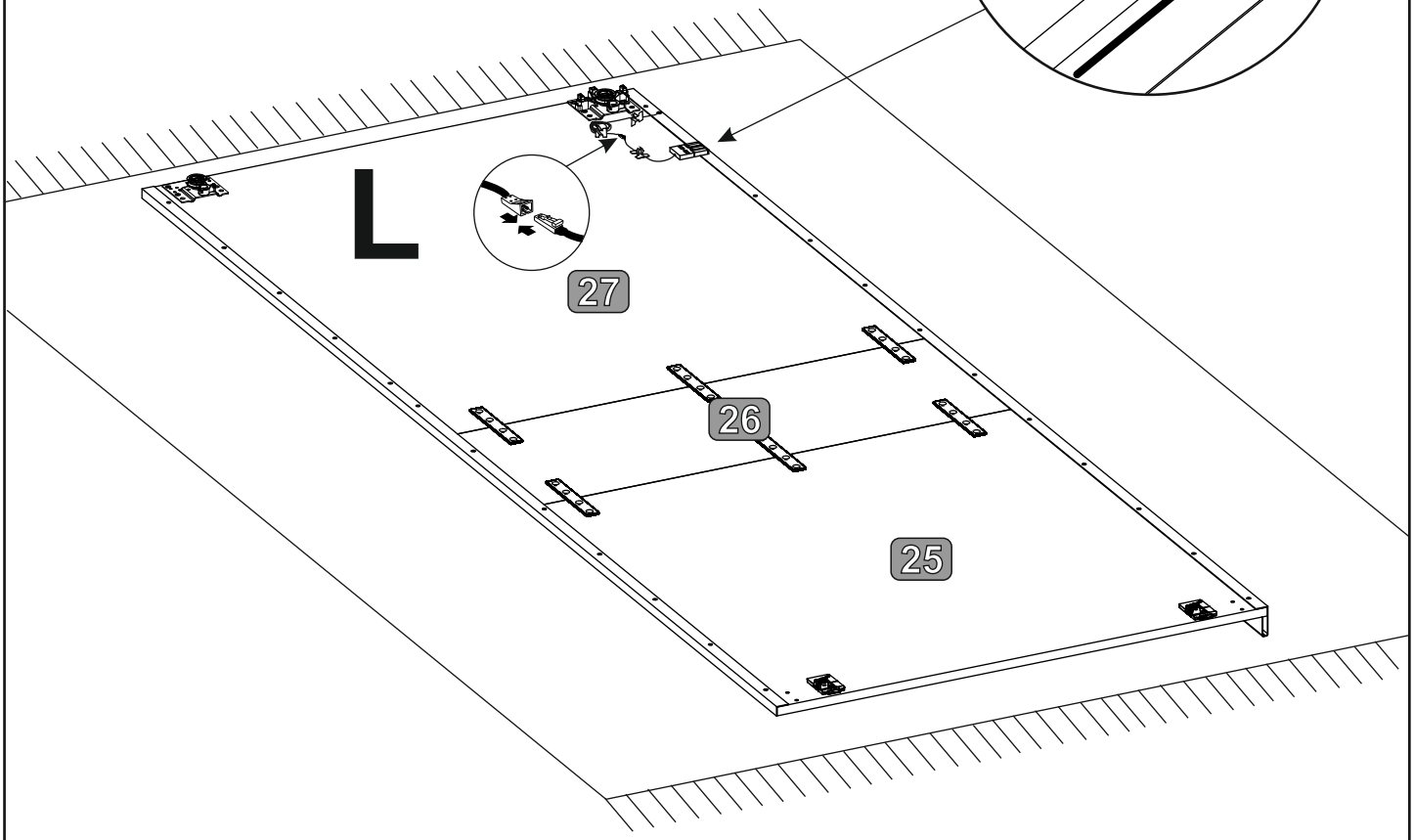
3,5x16		
3x W30	1x O58	3x Sp01

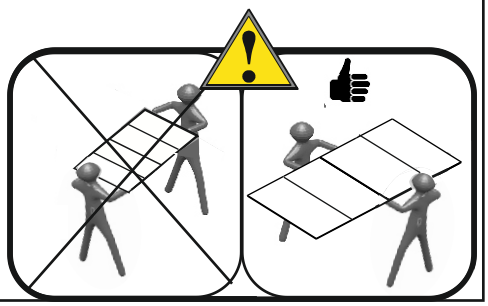




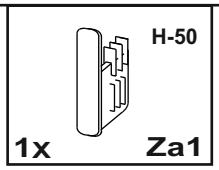


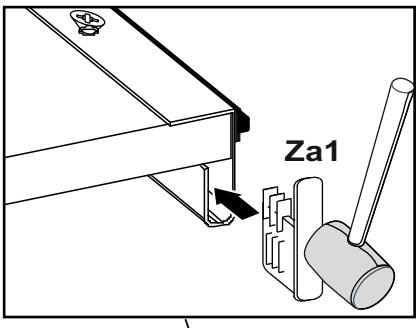


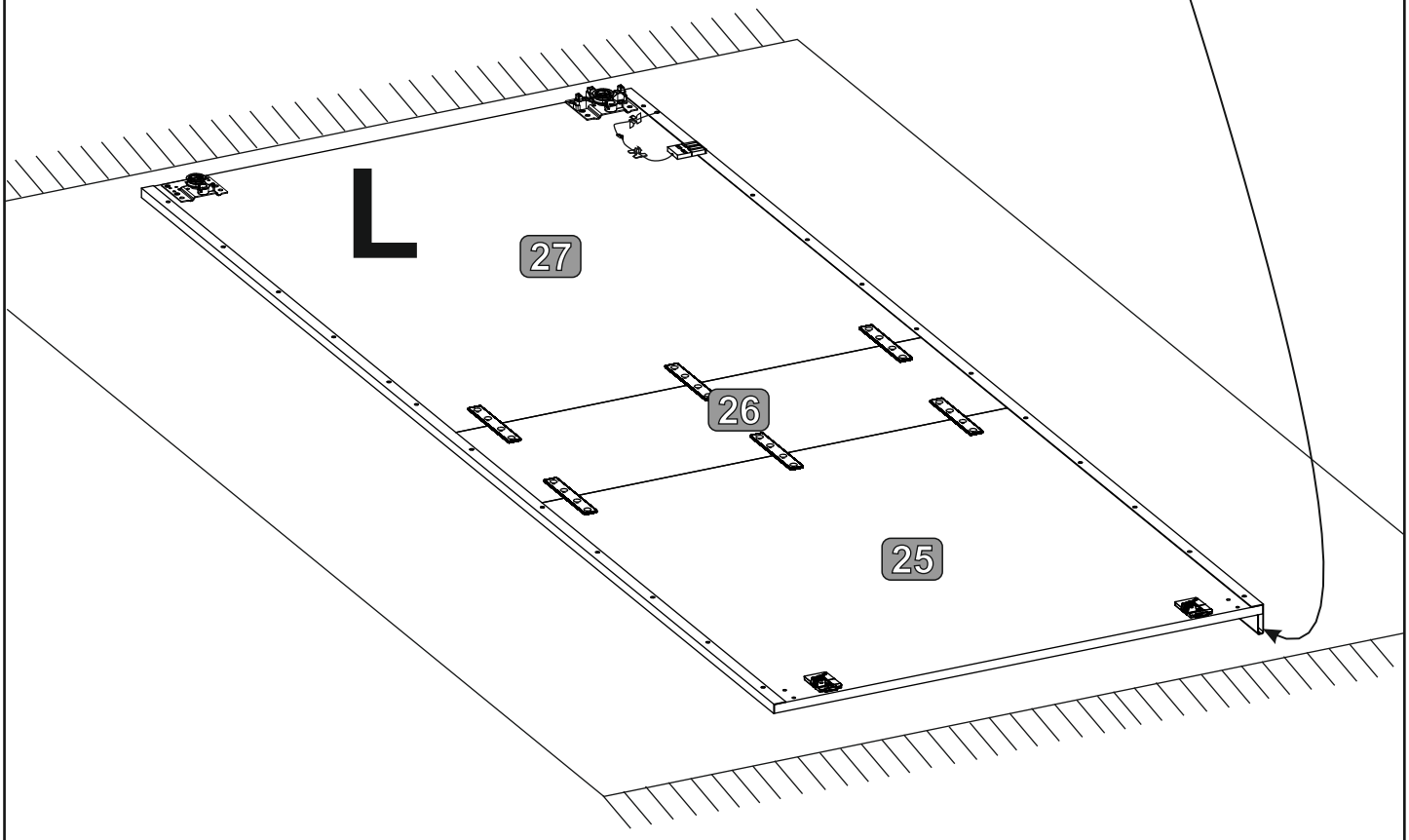


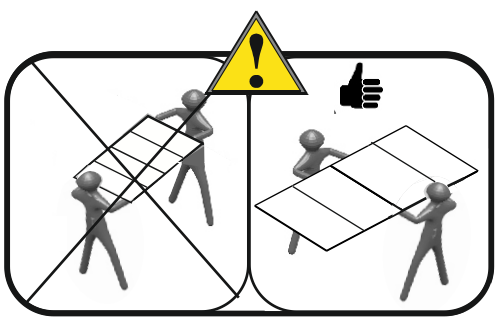


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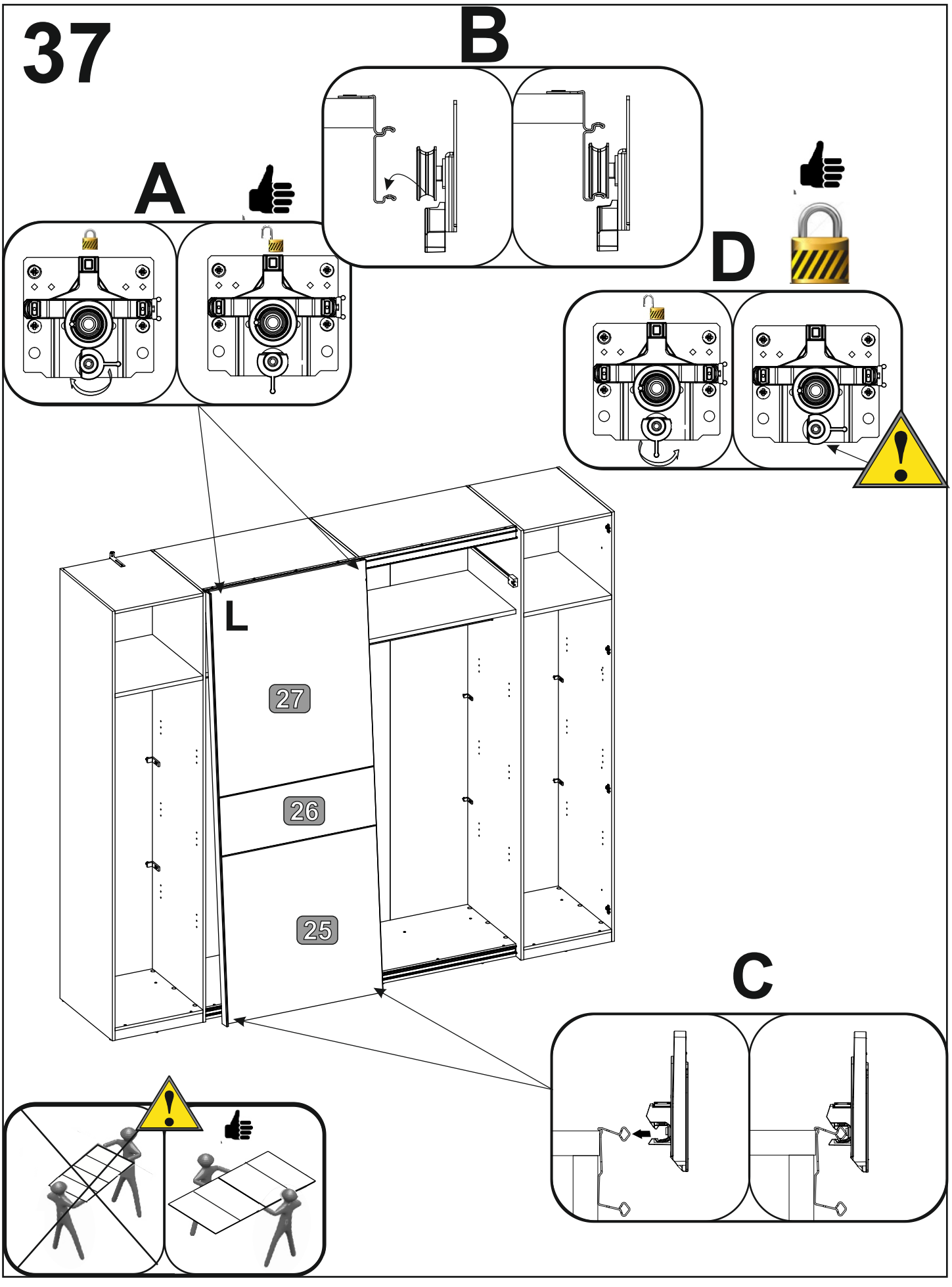






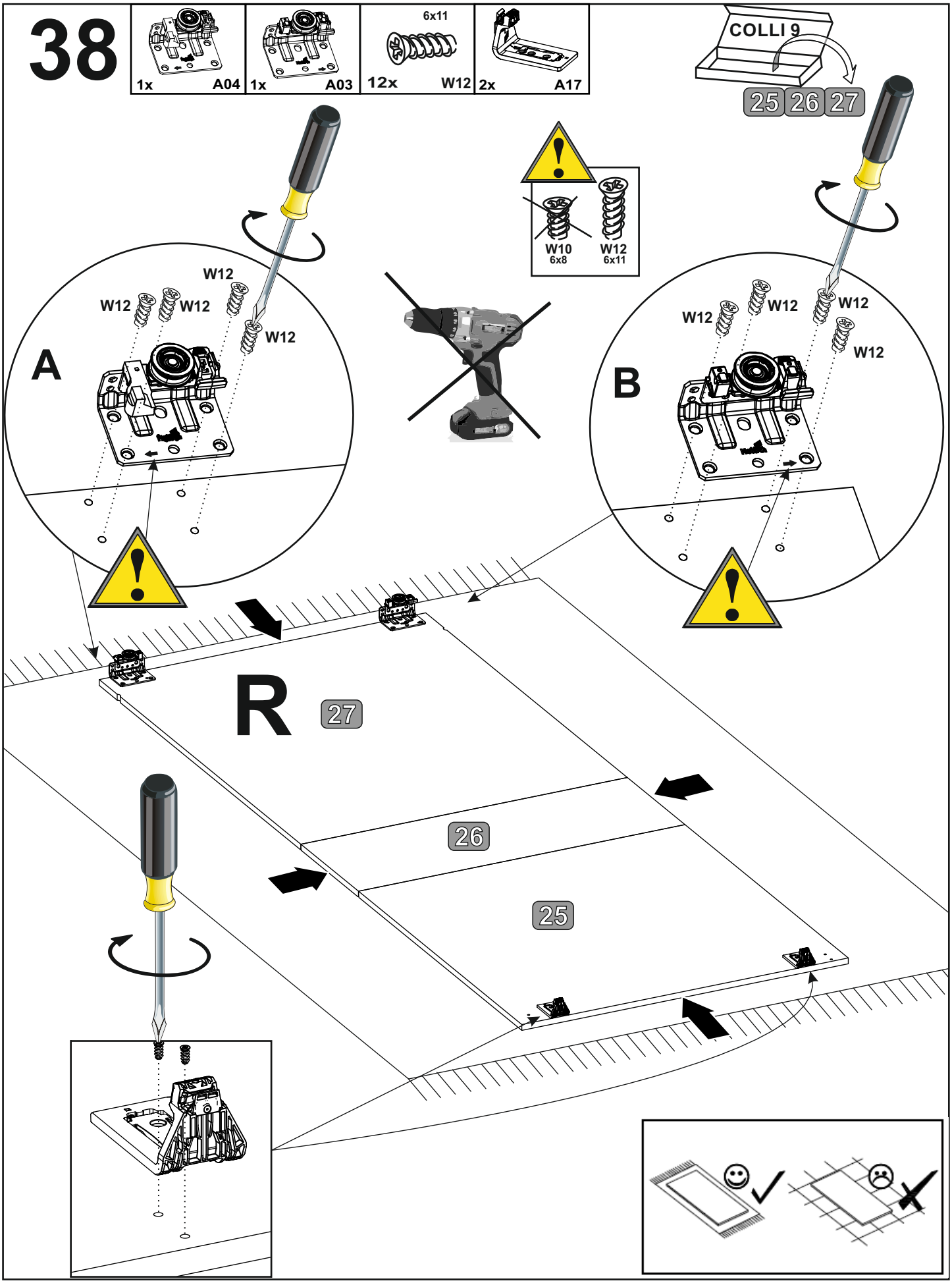


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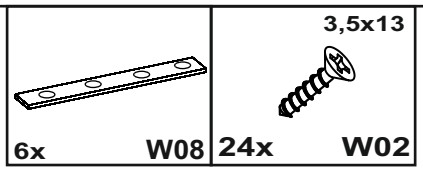


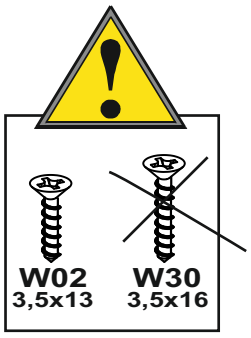
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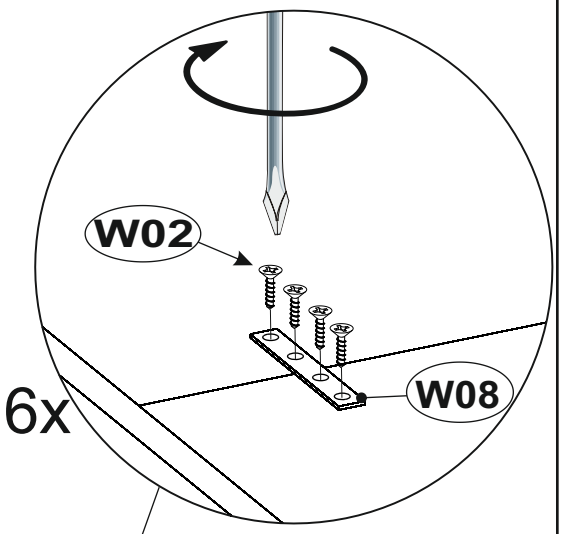
1x A04 | 1x A03 | 12x W12 6x11 | 2x A17

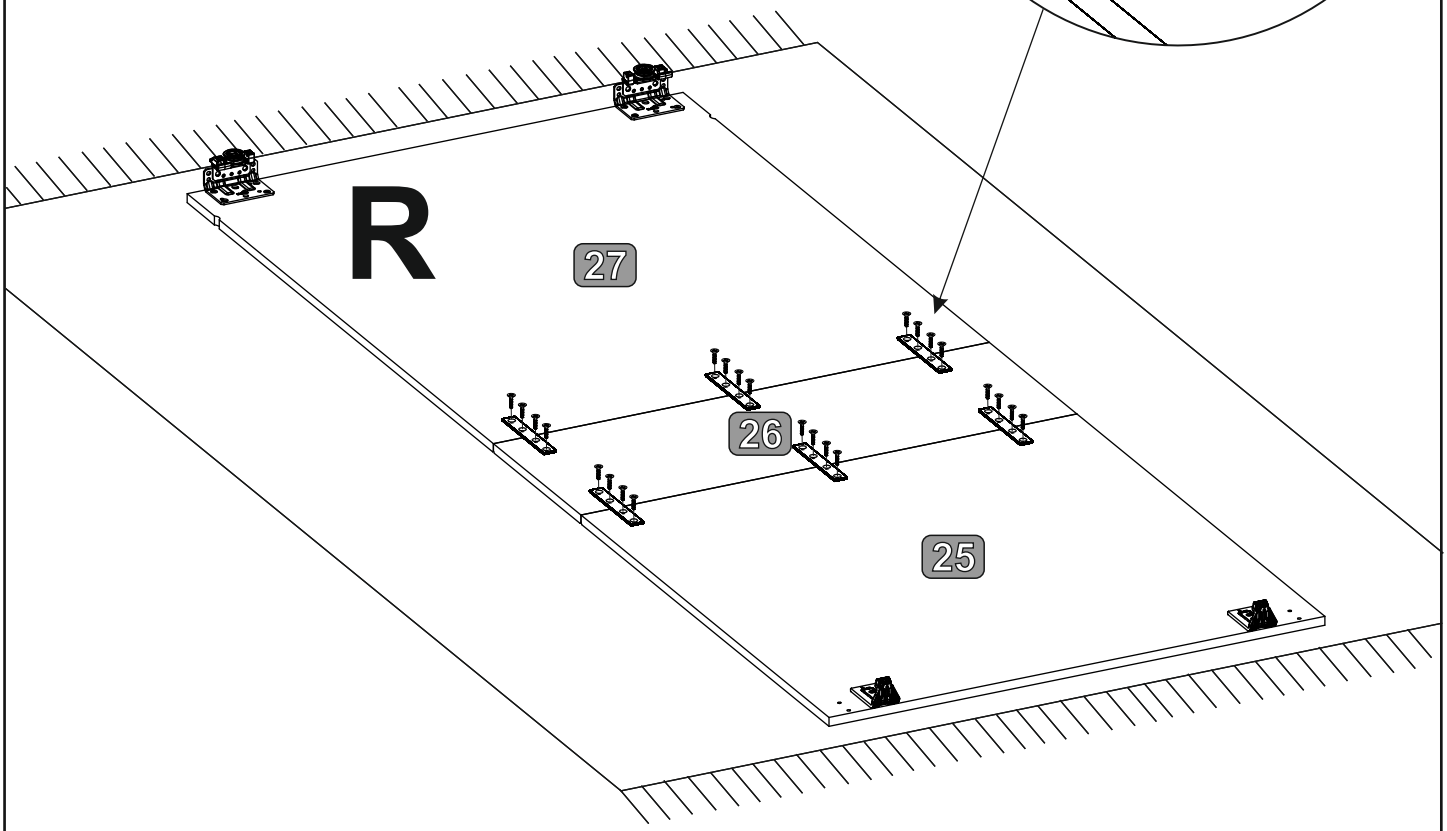


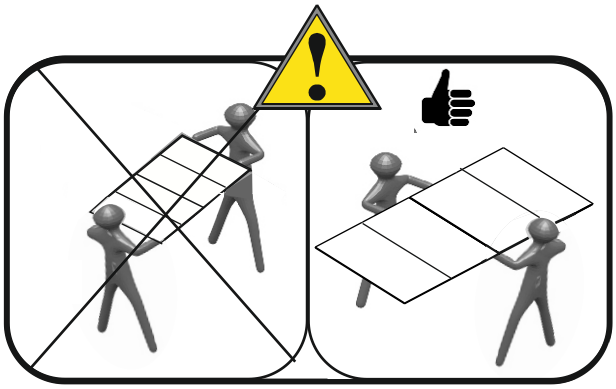
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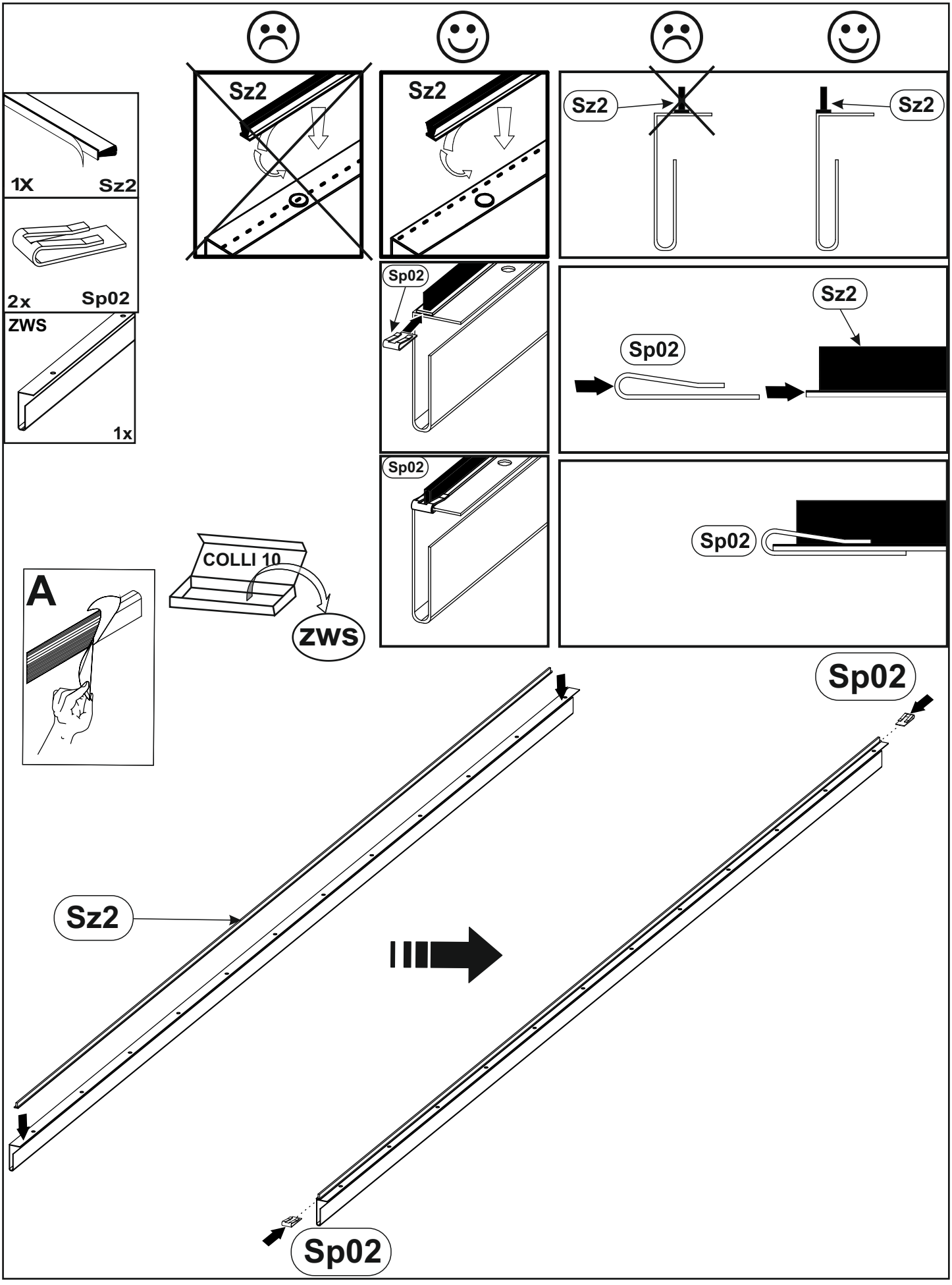




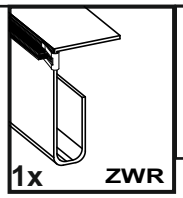


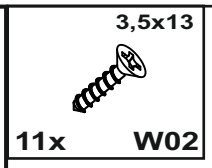


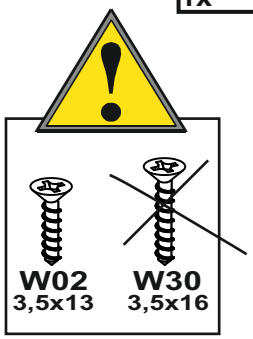


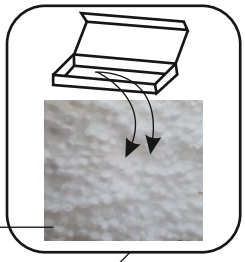

1X Sz2
2x Sp02
ZWS
1x
Sz2
Sz2
Sz2
Sz2
Sp02
Sz2
Sp02
Sp02
Sp02
A
COLLI 10
ZWS
Sp02
Sz2
Sp02

41

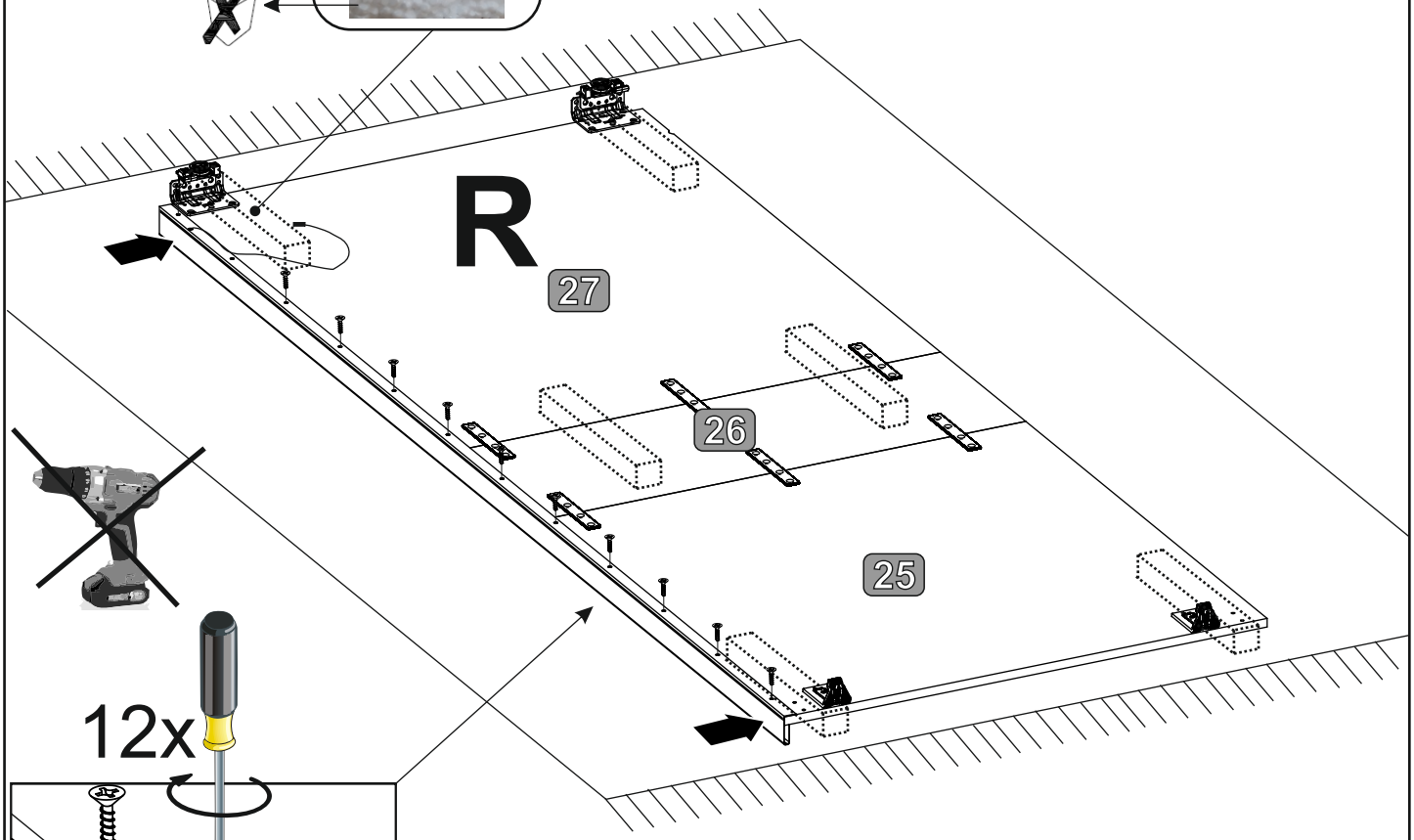

1x
ZWR

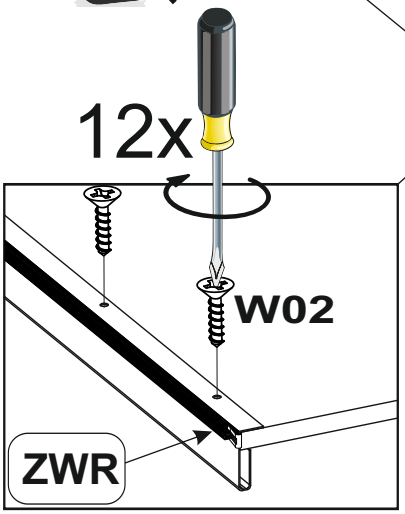

3,5x13
11x
W02

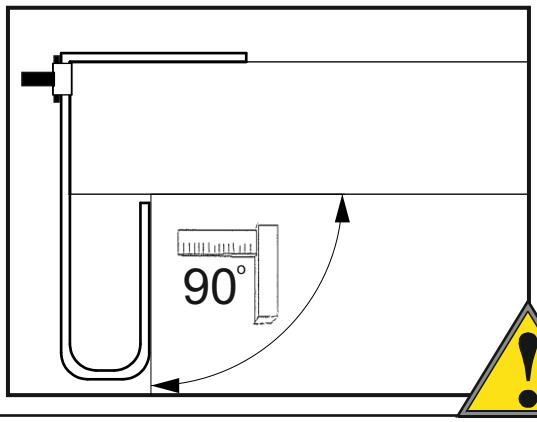

W02
3,5x13
W30
3,5x16

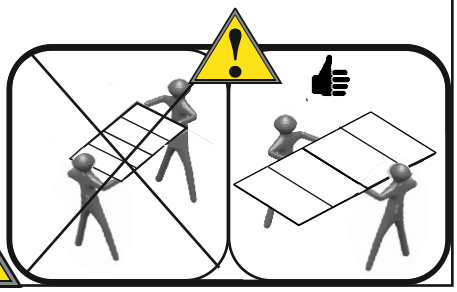




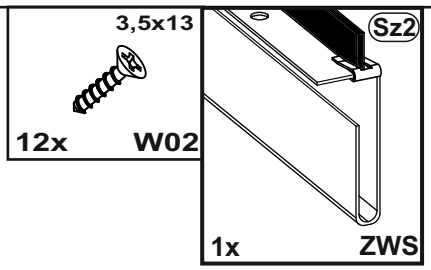

R
27
26
25

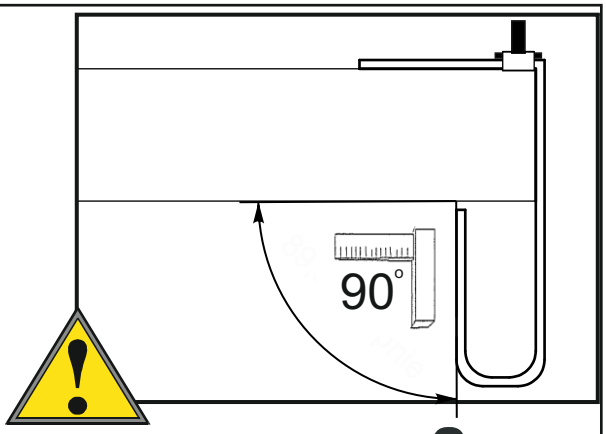

12x
W02
ZWR

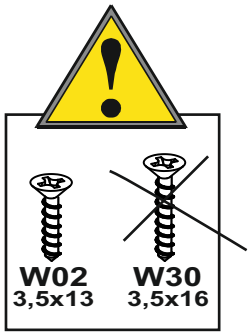

90°



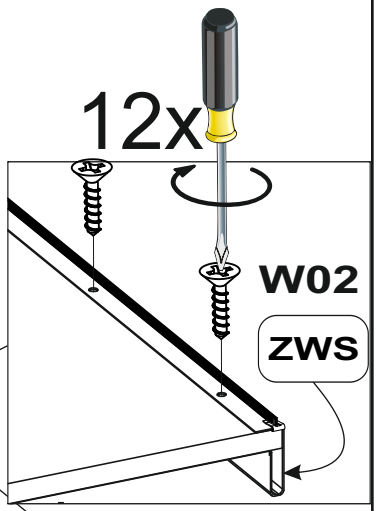
42


3,5x13
12x
W02
Sz2
1x
ZWS

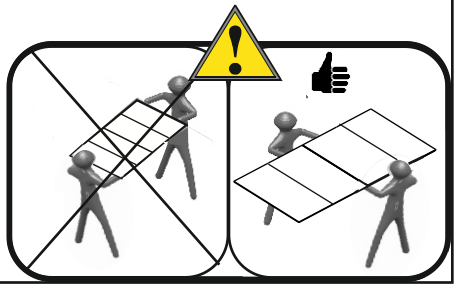

90°


W02
3,5x13
W30
3,5x16




12x
W02
ZWS

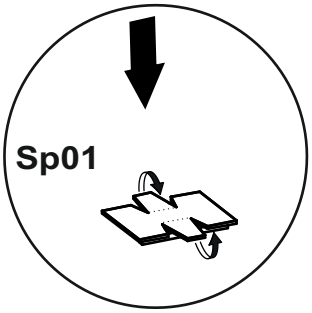
R
27
26
25

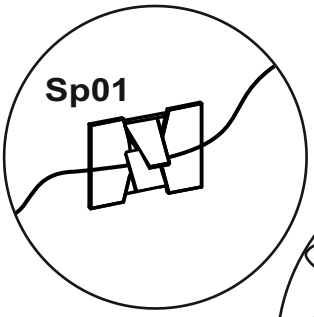


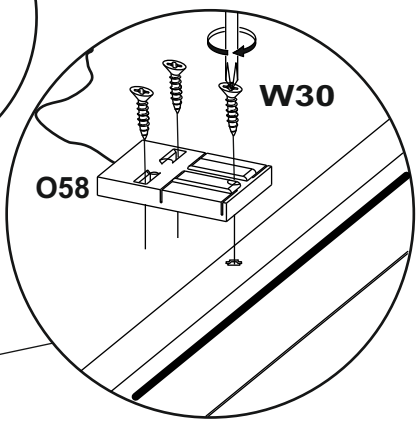
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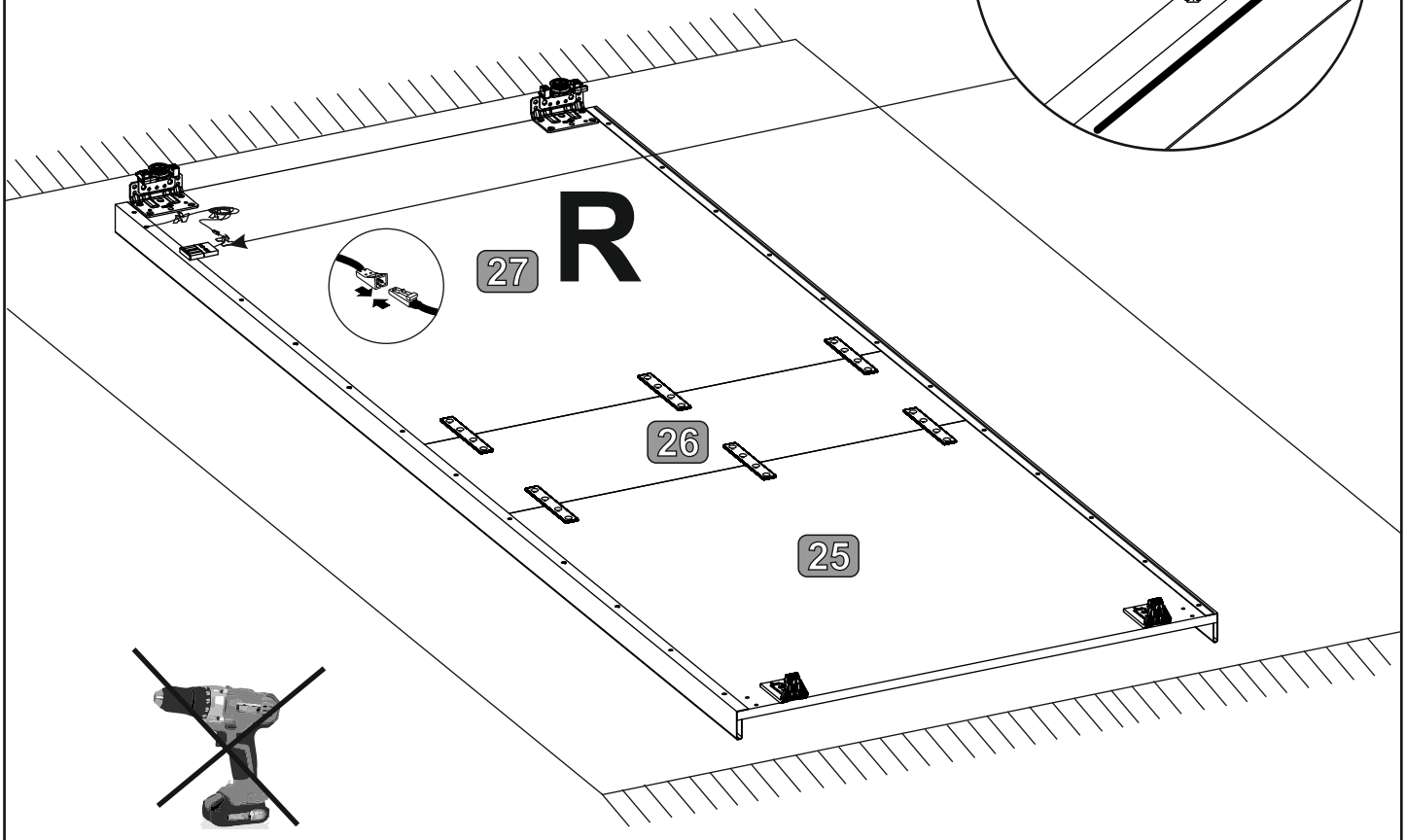
3,5x16		
3x W30	1x O58	3x Sp01



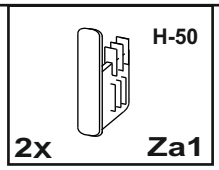


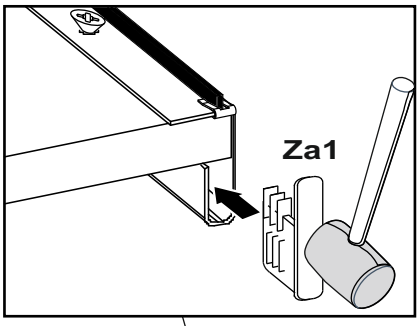


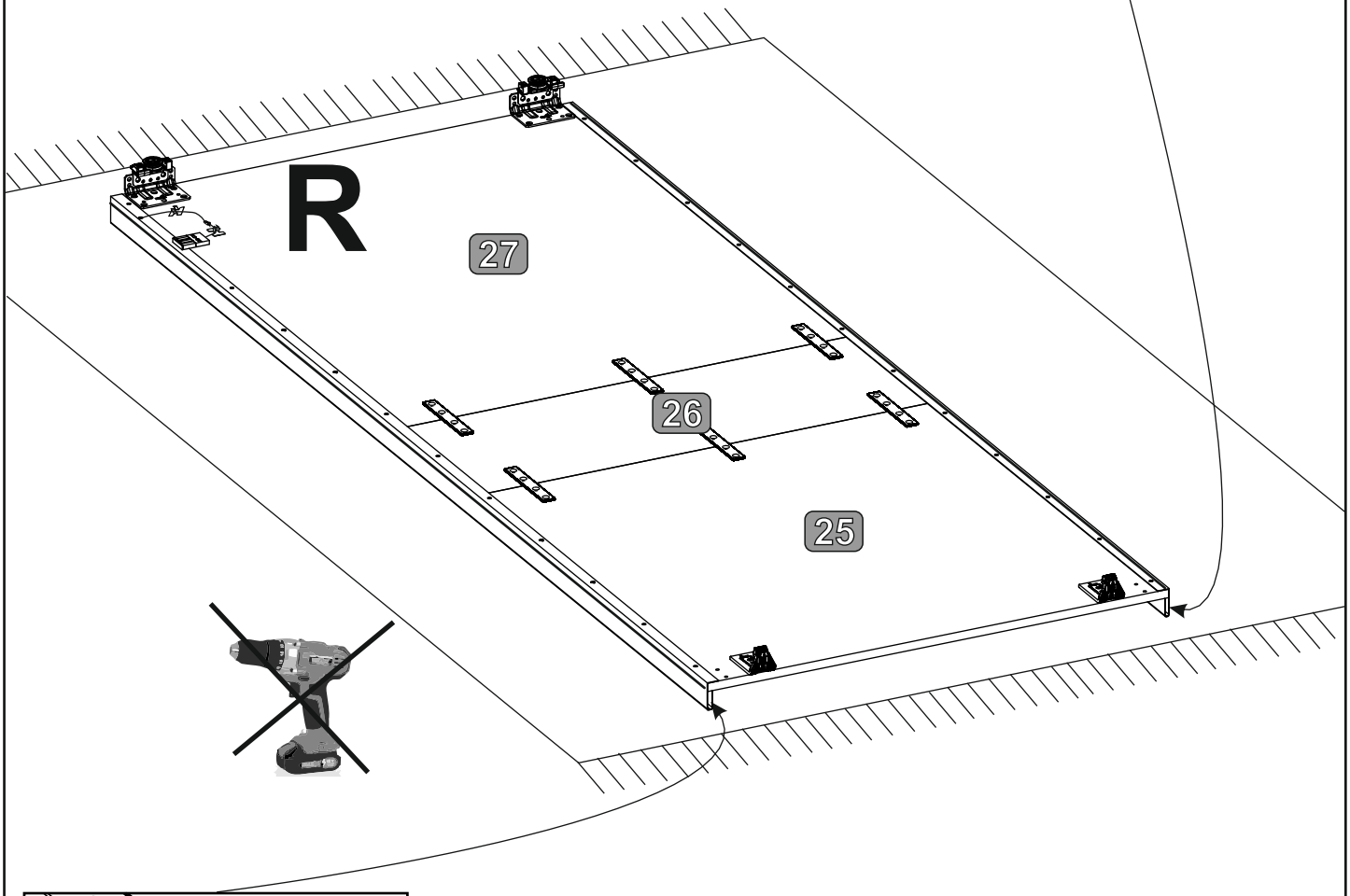


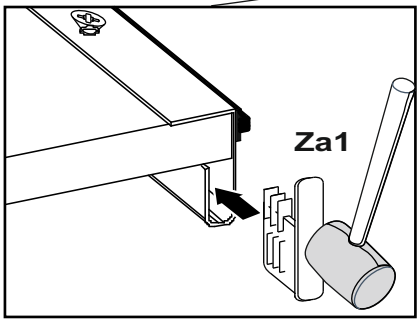


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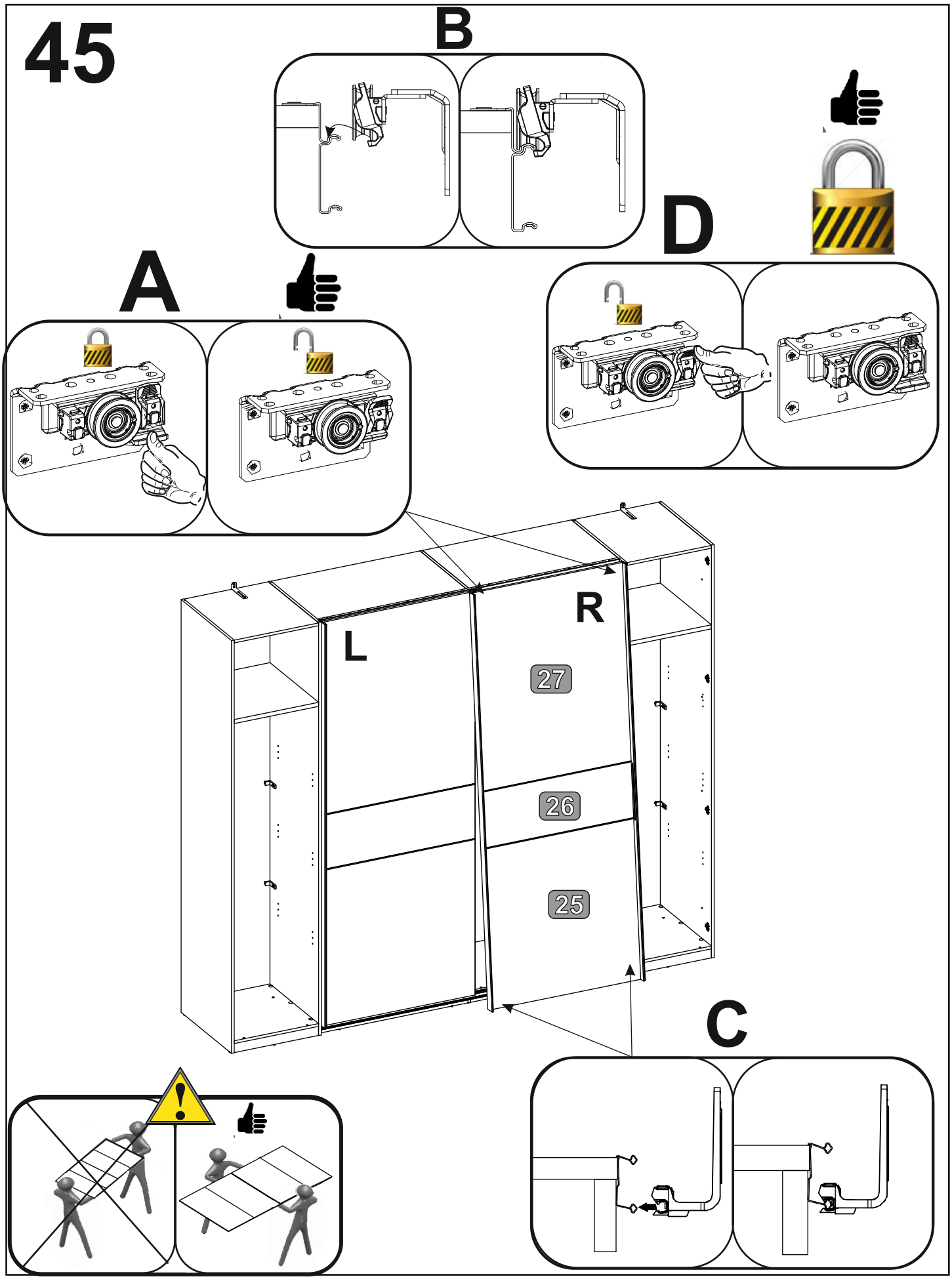




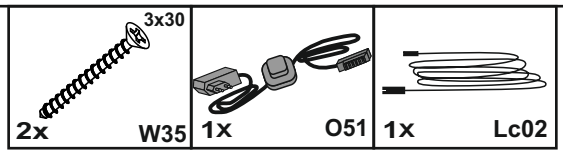


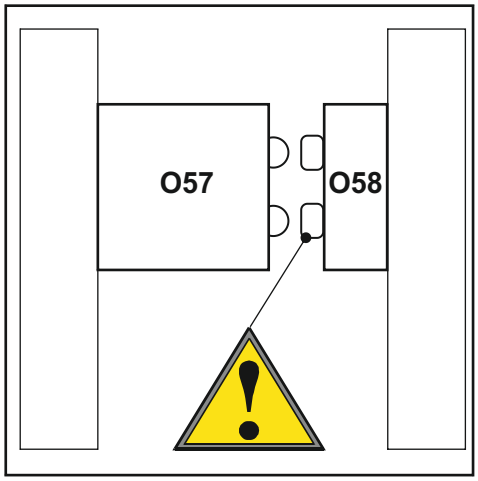


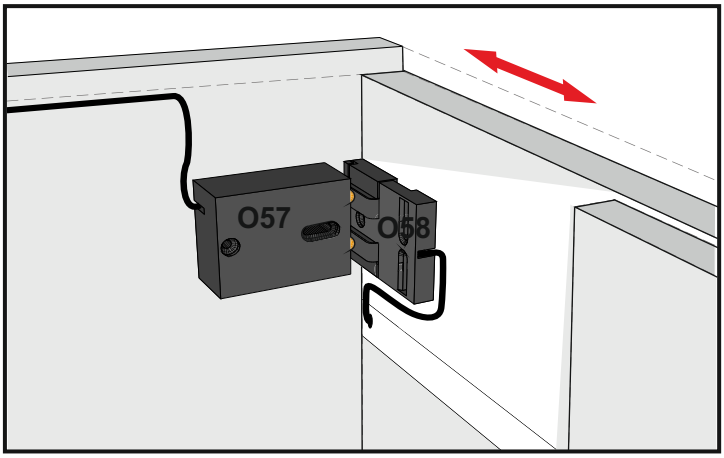
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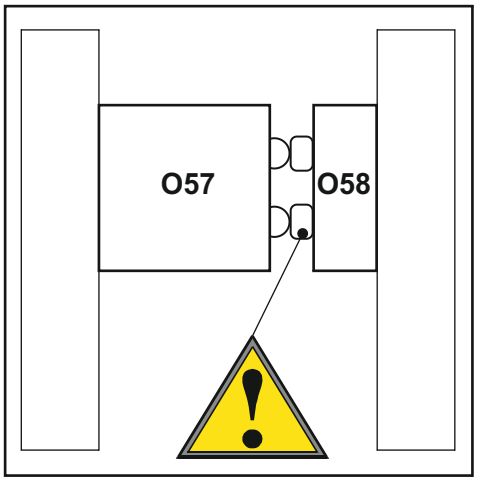


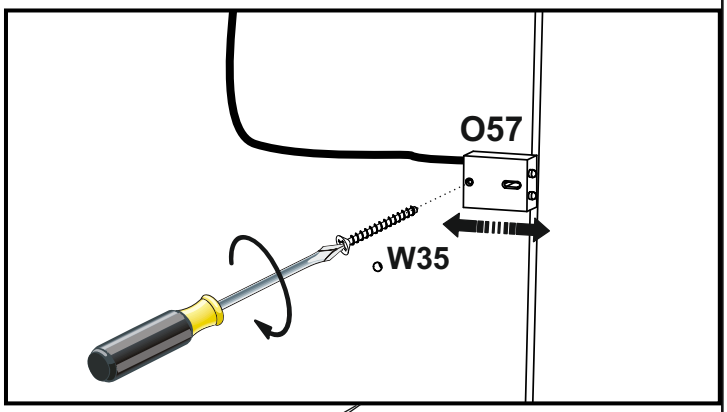
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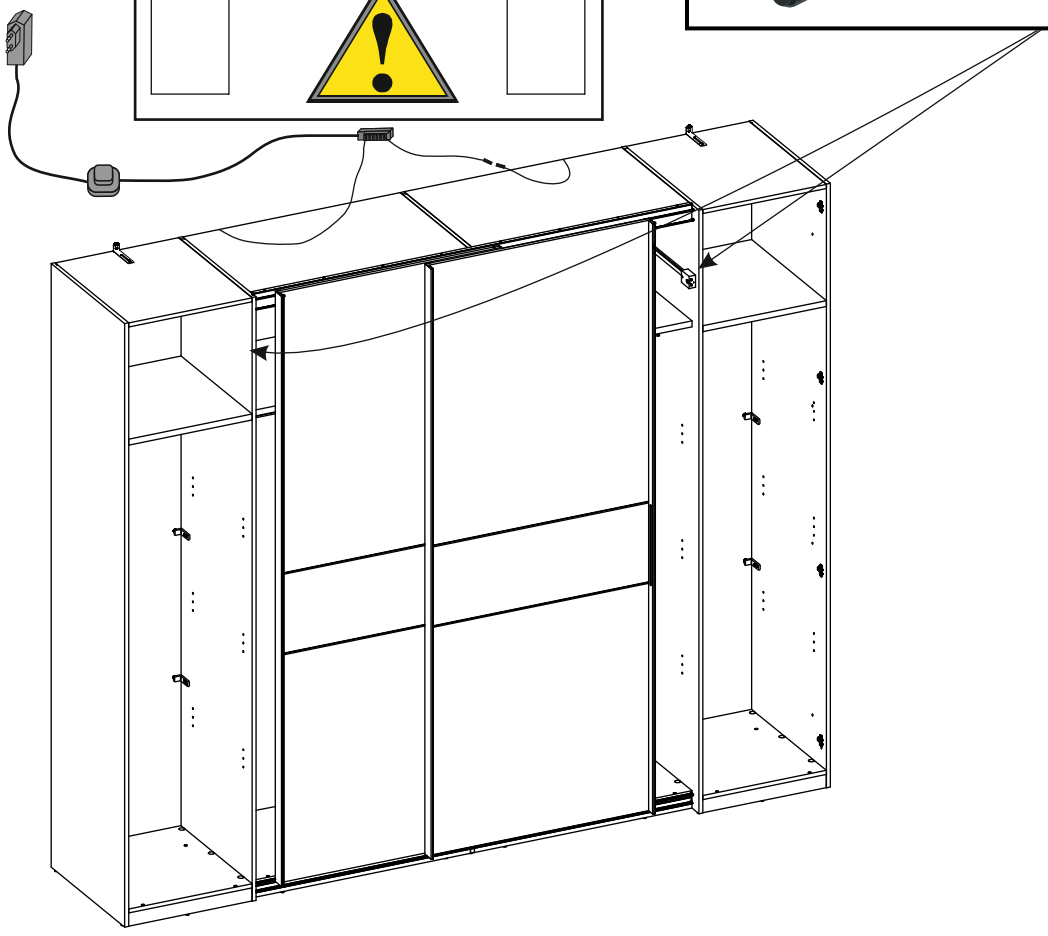




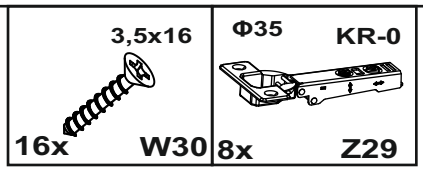


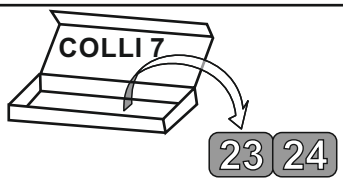


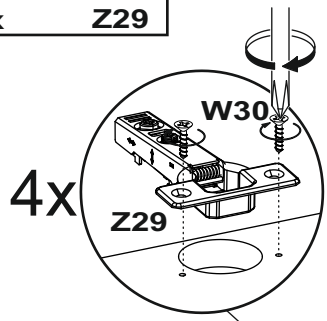


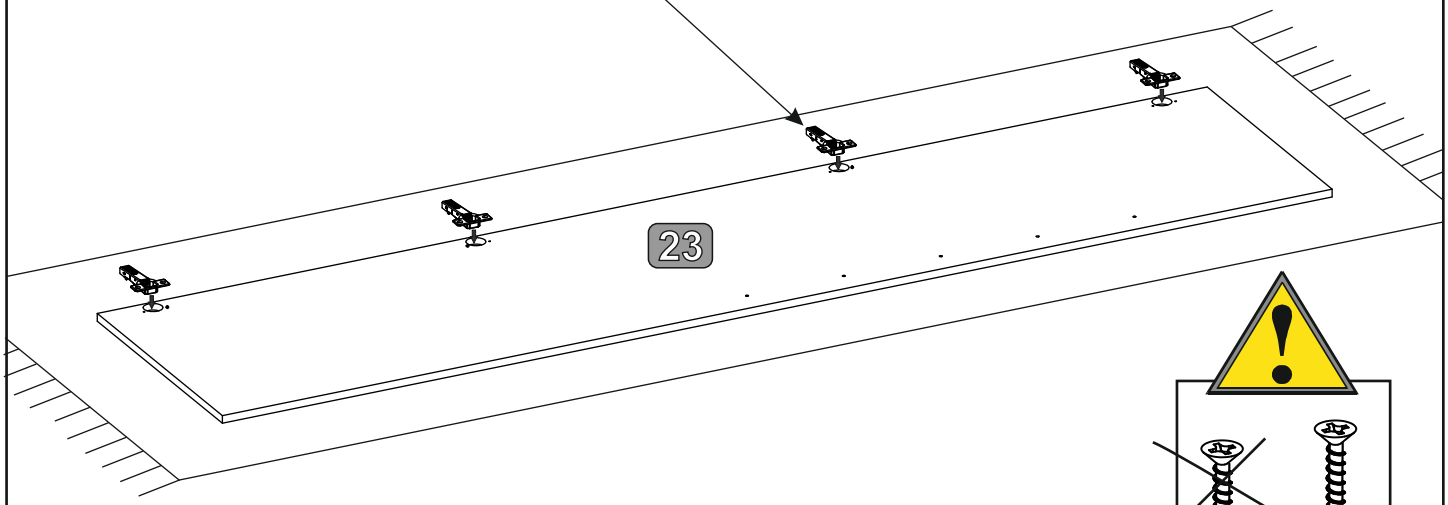


47

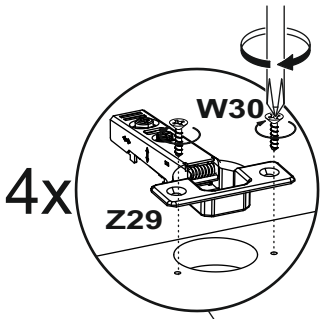

3,5x16
16x
W30
Φ35
KR-0
8x
Z29

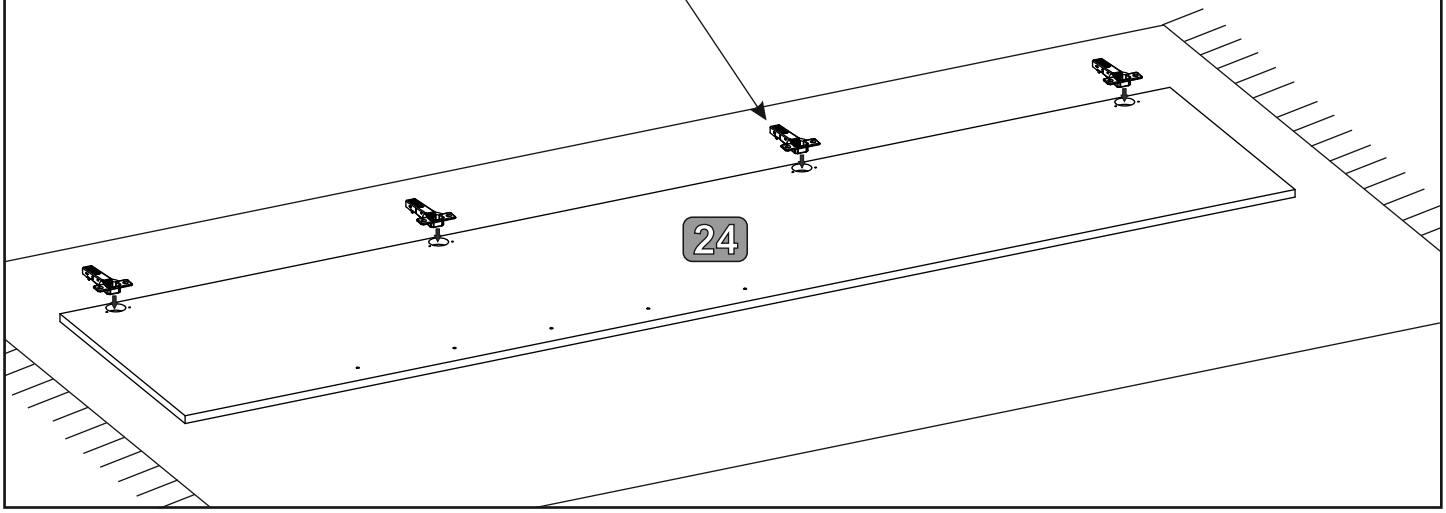

COLLI 7
23
24


4x
W30
Z29


23

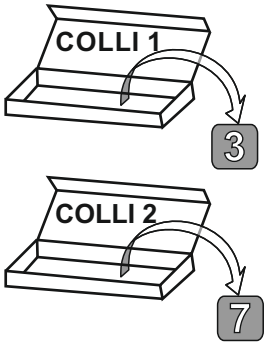
W02
3,5x13
W30
3,5x16

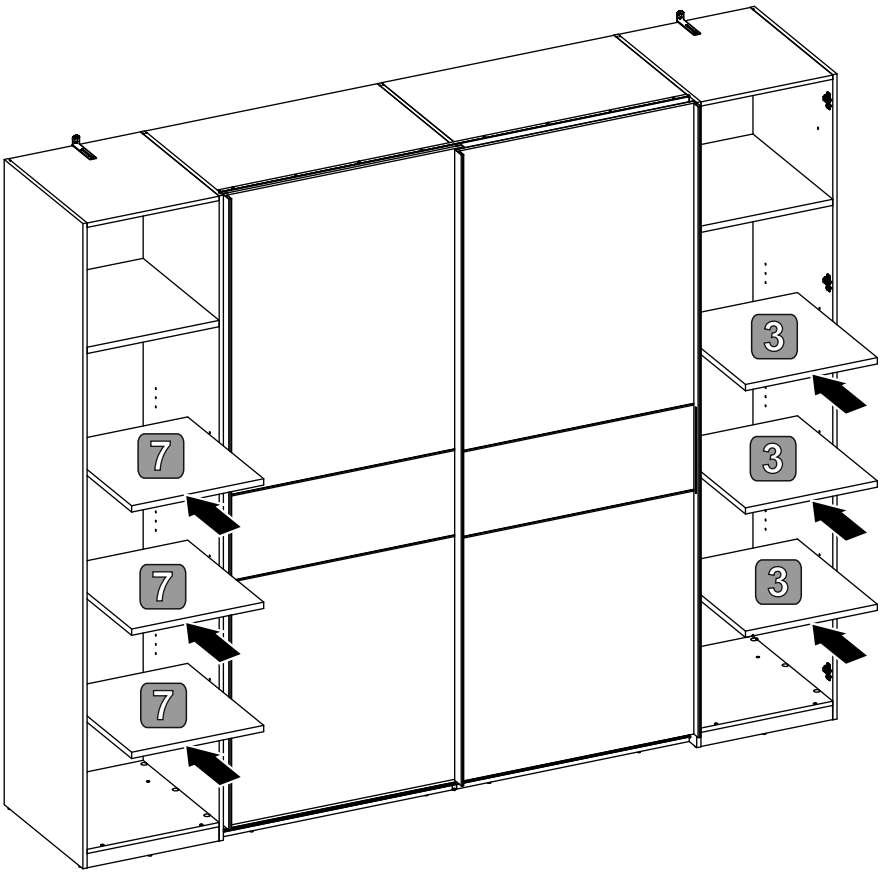

4x
W30
Z29


24

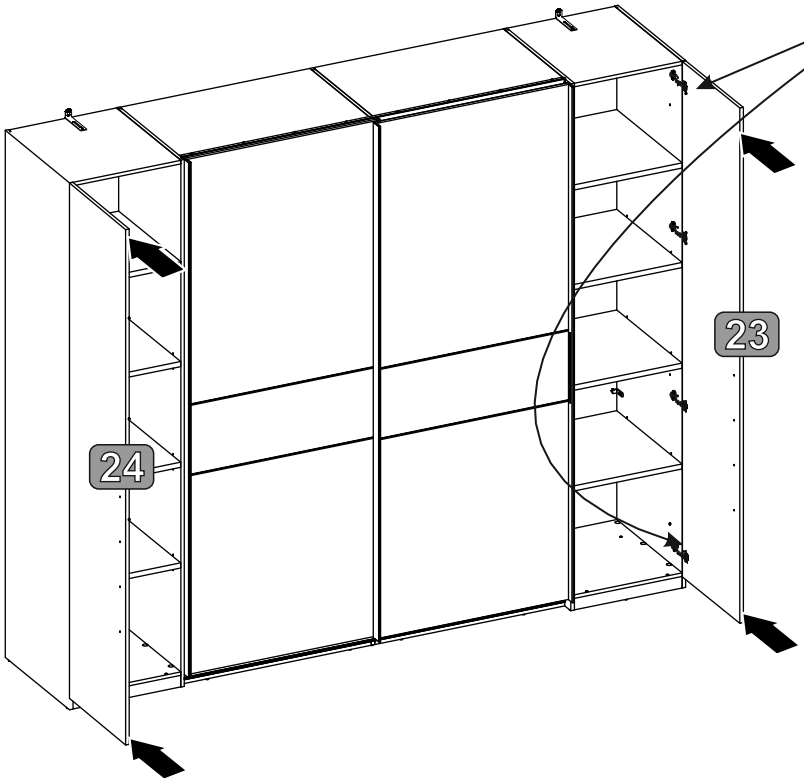
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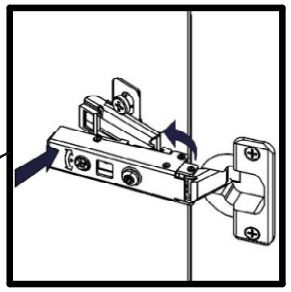


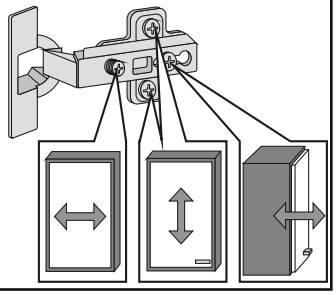




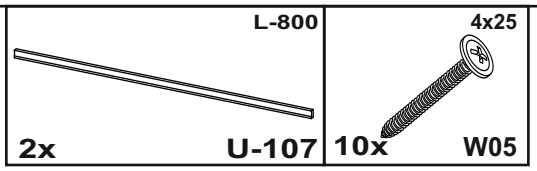
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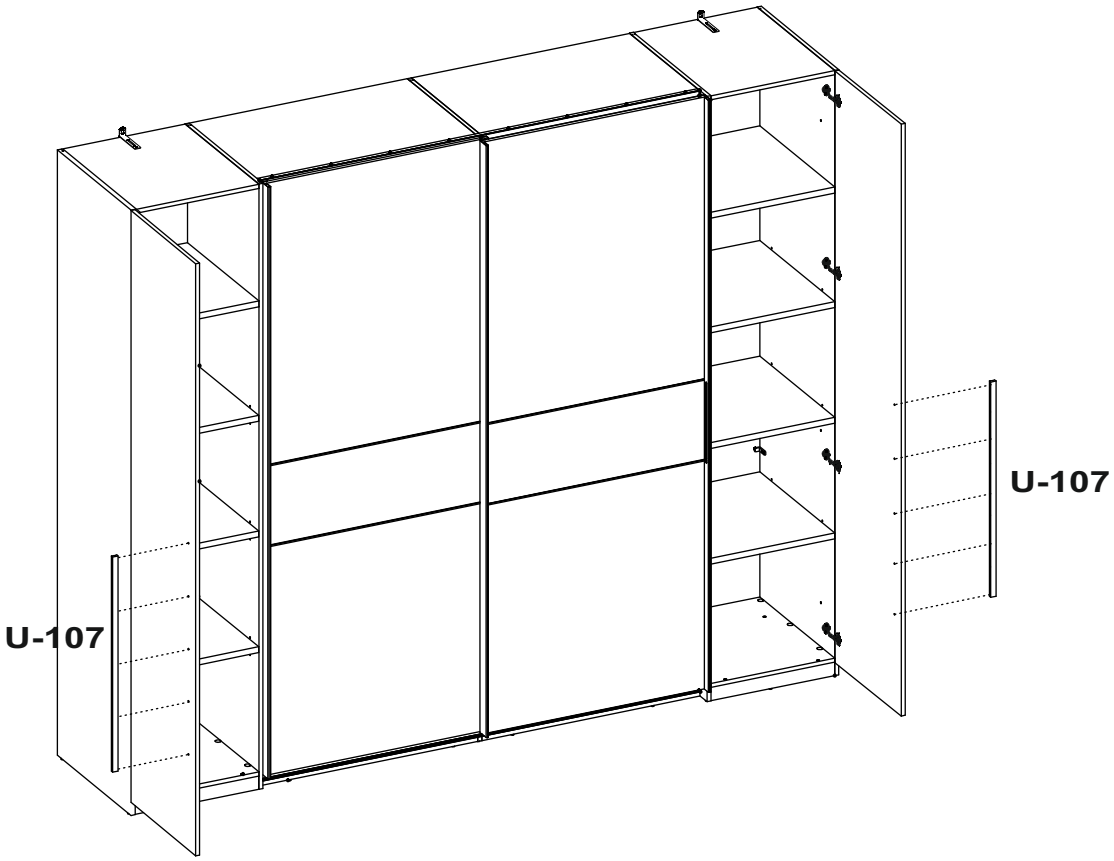


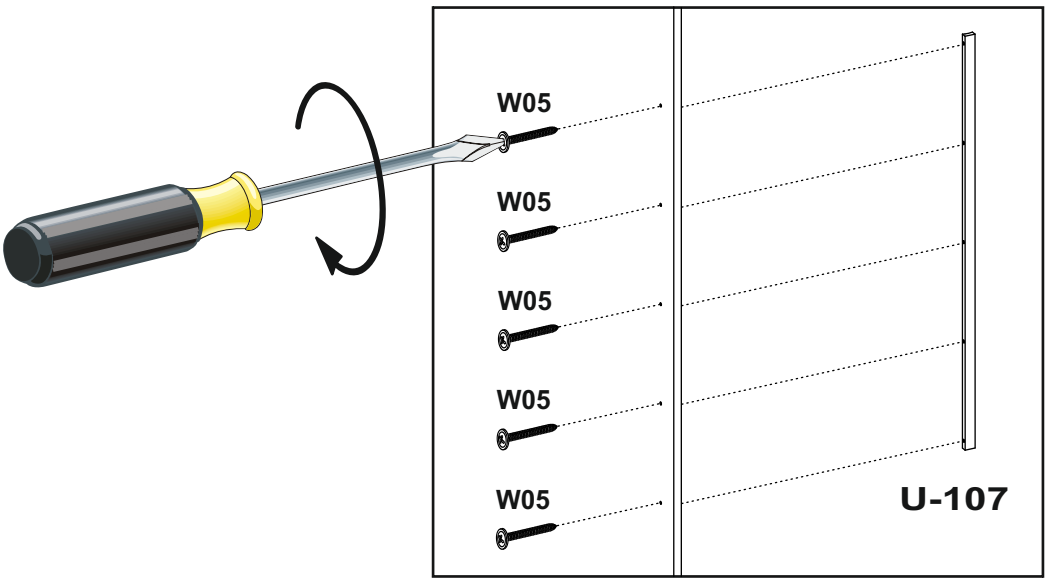




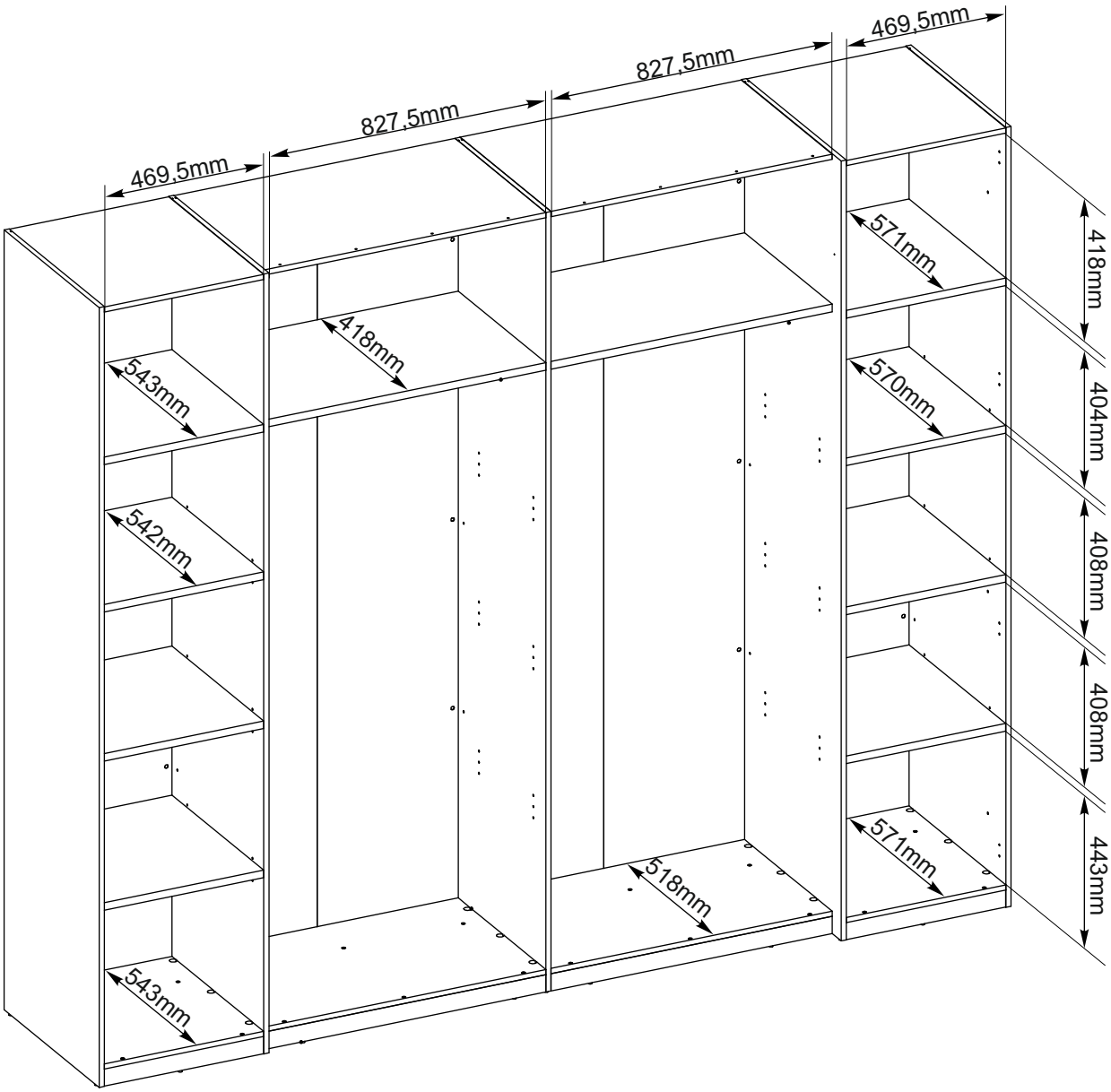
50







51


469,5mm
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827,5mm
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571mm
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408mm
408mm
571mm
443mm
518mm
543mm


100%
COTTON