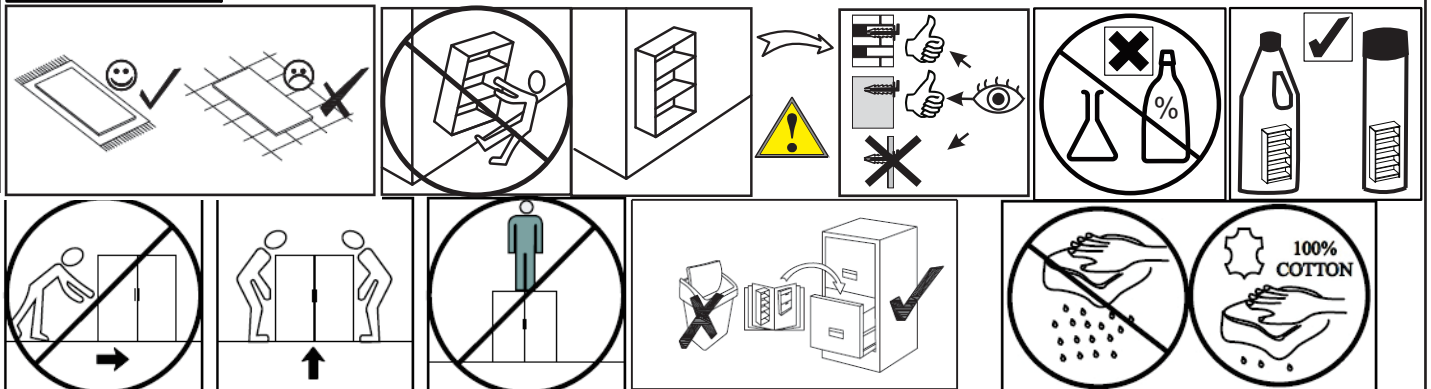
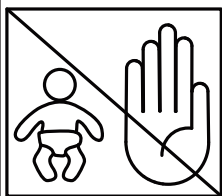
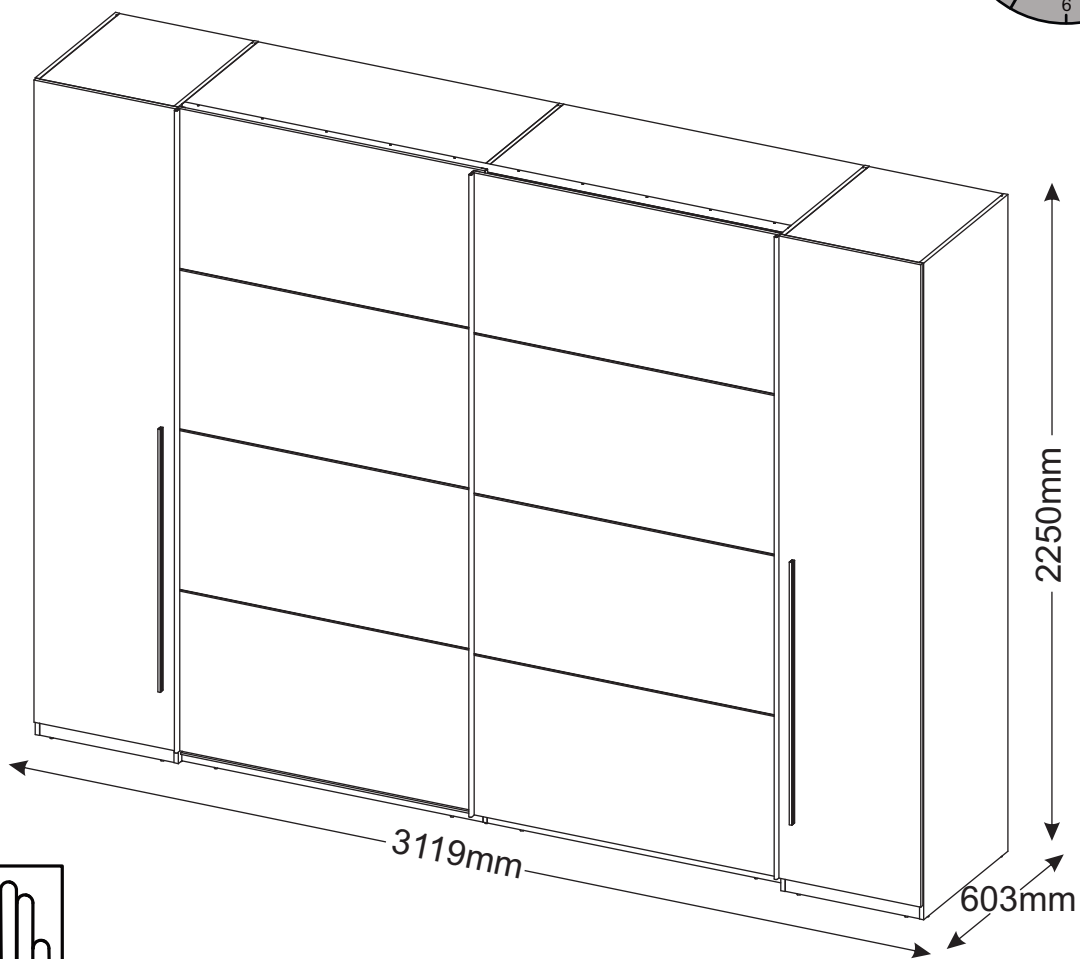
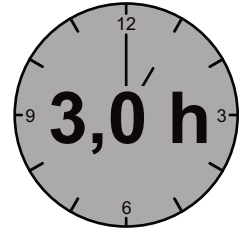
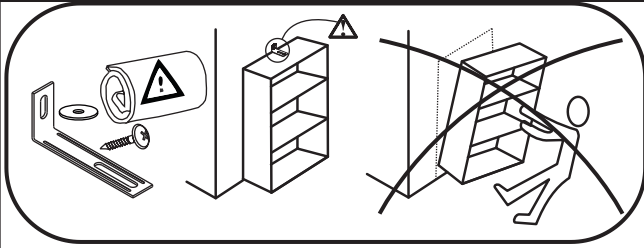


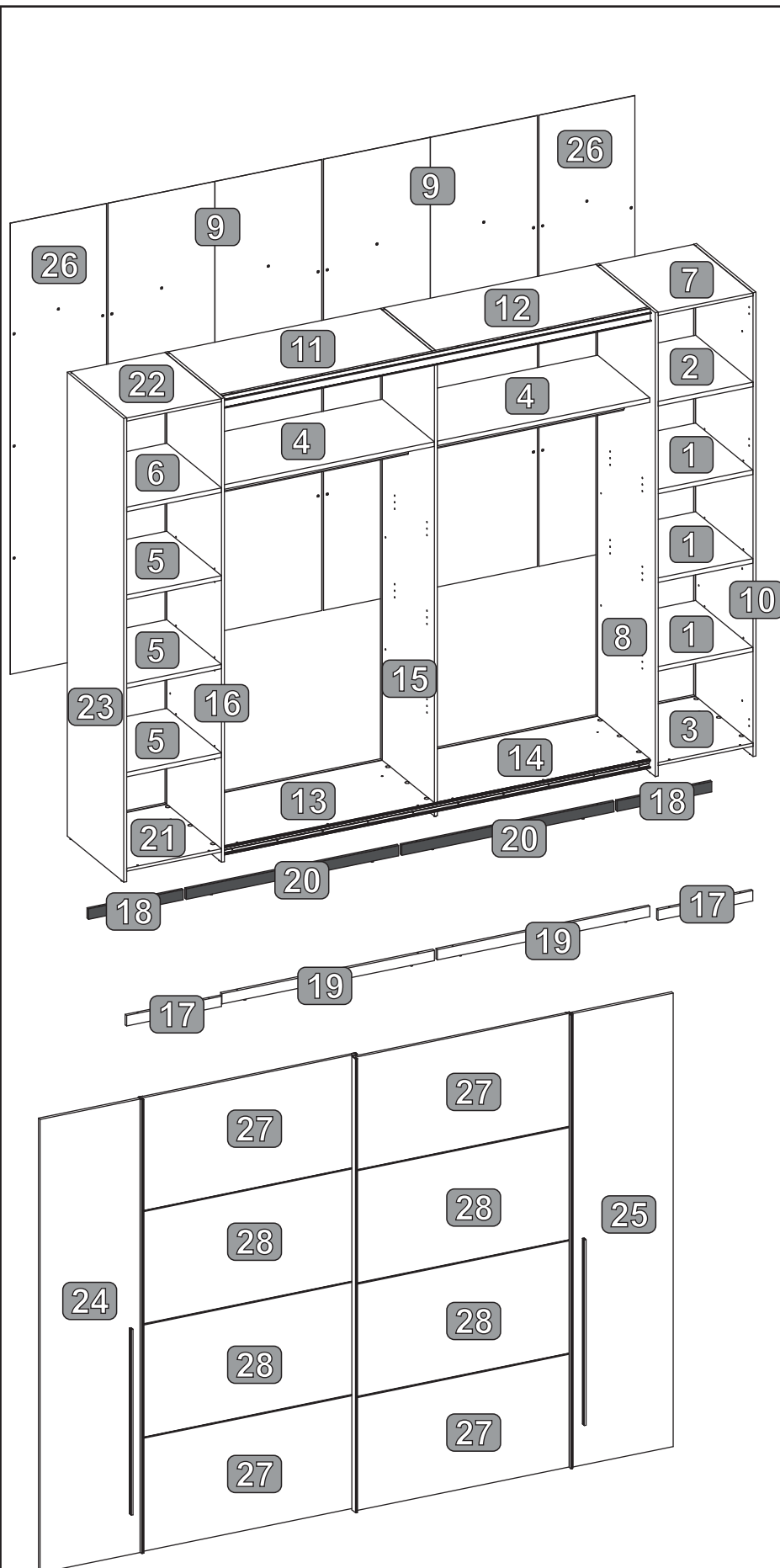
MATCH

58-7L2

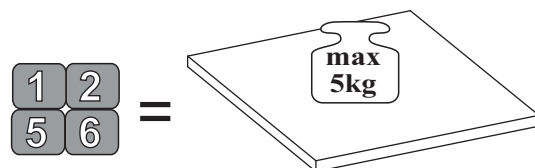
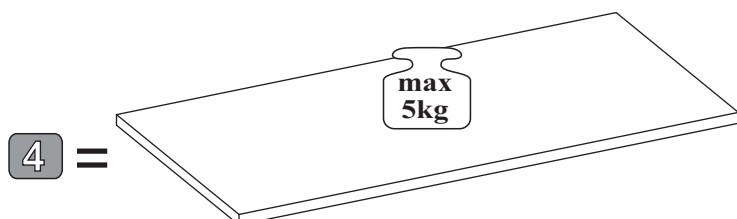
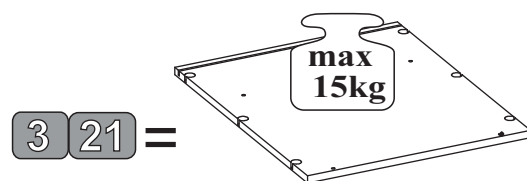
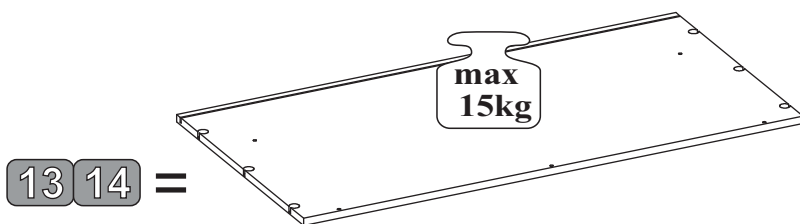
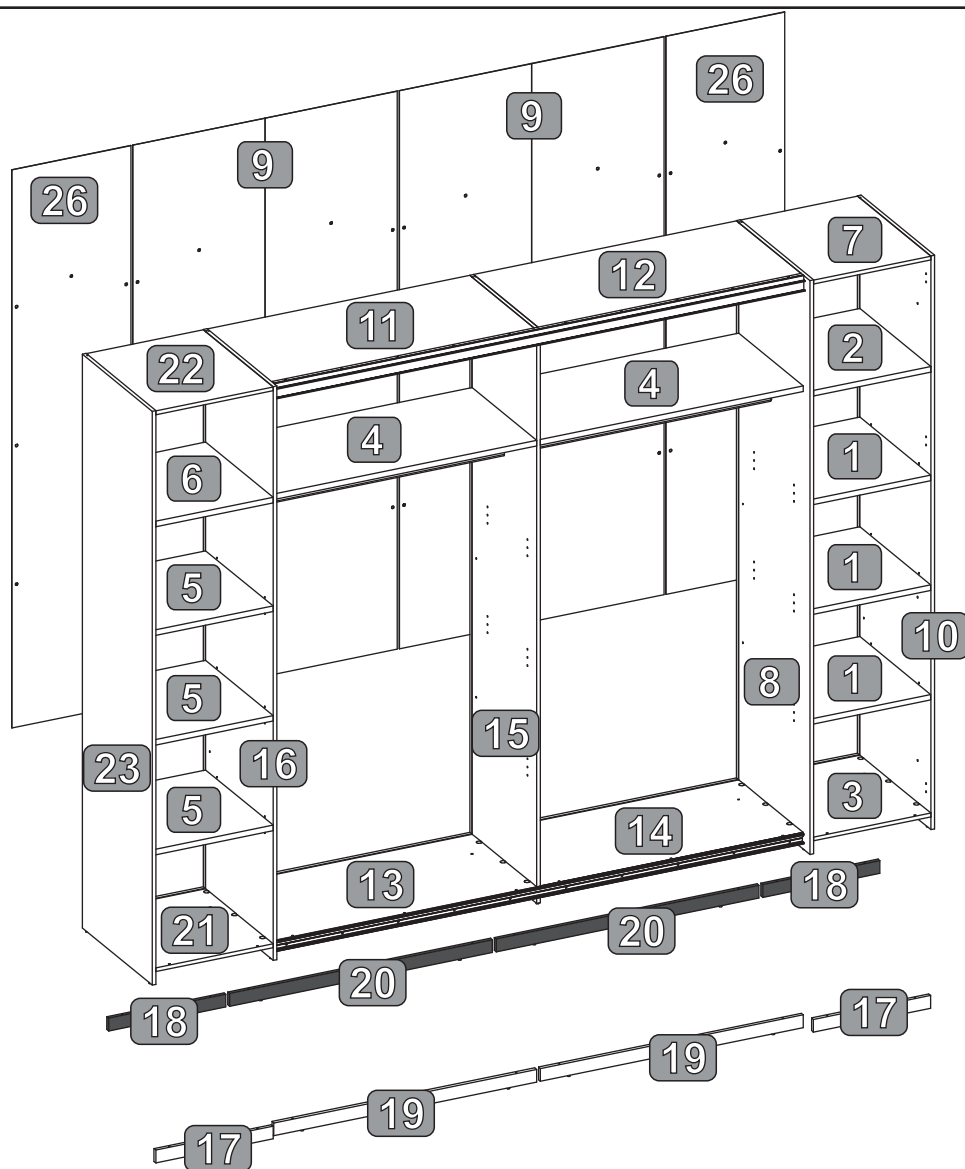
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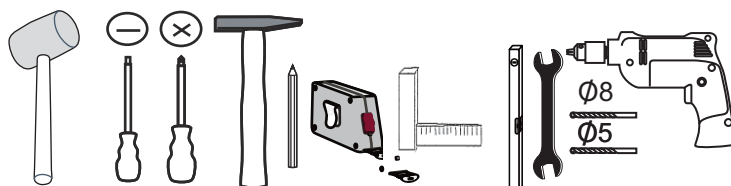
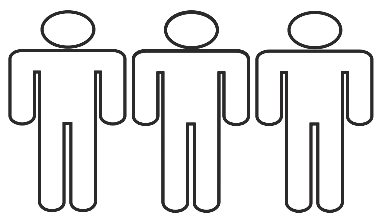
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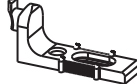
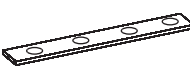
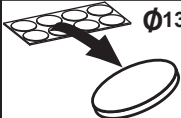
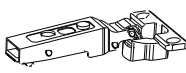
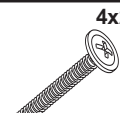
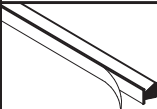
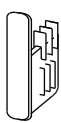
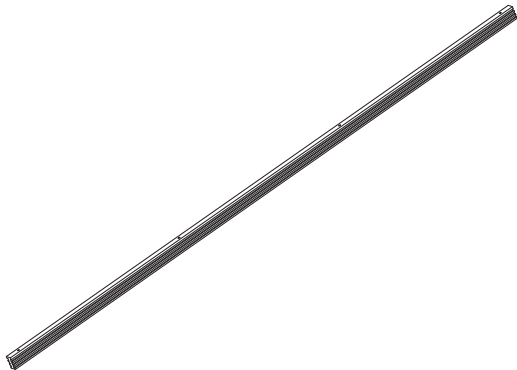




| NR | DIM           | QTE | COLLI   |
|----|---------------|-----|---------|
| 1  | 469,5x568x22  | 3   | 1/9     |
| 2  | 469,5x569x22  | 1   | 1/9     |
| 3  | 469,5x588x15  | 1   | 1/9     |
| 4  | 1052,5x516x22 | 2   | 1/9;2/9 |
| 5  | 469,5x540x22  | 3   | 2/9     |
| 6  | 469,5x541x22  | 1   | 2/9     |
| 7  | 469,5x588x15  | 1   | 2/9     |
| 8  | 2250x588x15   | 1   | 3/9     |
| 9  | 2188x1059x2   | 2   | 3/9     |
| 10 | 2250x588x15   | 1   | 3/9     |
| 11 | 1052,5x535x15 | 1   | 4/9     |
| 12 | 1052,5x535x15 | 1   | 4/9     |
| 13 | 1052,5x535x15 | 1   | 4/9     |
| 14 | 1052,5x535x15 | 1   | 4/9     |
| 15 | 2249x535x15   | 1   | 4/9     |
| 16 | 2250x560x15   | 1   | 5/9     |
| 17 | 469,5x50x15   | 2   | 5/9     |
| 18 | 469,5x50x15   | 2   | 5/9     |
| 19 | 1052,5x50x15  | 2   | 5/9     |
| 20 | 1052,5x50x15  | 2   | 5/9     |
| 21 | 469,5x560x15  | 1   | 5/9     |
| 22 | 469,5x560x15  | 1   | 5/9     |
| 23 | 2250x560x15   | 1   | 5/9     |
| 24 | 2200x496x15   | 1   | 6/9     |
| 25 | 2200x496x15   | 1   | 6/9     |
| 26 | 2188x476x2    | 2   | 6/9     |
| 27 | 1075x550x15   | 4   | 7/9;8/9 |
| 28 | 1075x550x15   | 4   | 7/9;8/9 |



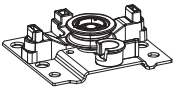
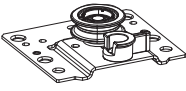
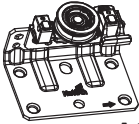
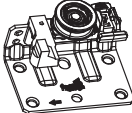
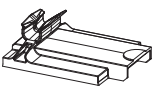
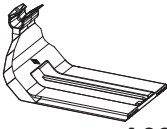
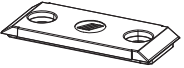
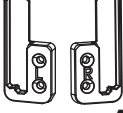
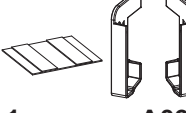
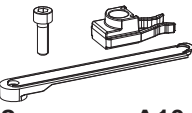


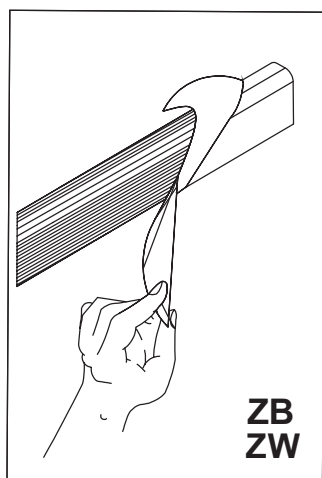
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|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| <br>48x T05  | <br>48x T04  | <br>20x W16  | <br>1x K02   | <br>30x R02 | <br>2x W07  | <br>44x R01 |
| <br>4x E03   | <br>138x W02 | <br>24x W12  | <br>22x S01  | <br>10x W09 | <br>2x J01  | <br>18x W08 |
| <br>20x C02   | <br>4x Z04   | <br>4x Z02   | <br>4x Z22   | <br>4x Z21  | <br>24x E01 | <br>16x W30 |
| <br>8x W05  | <br>24x E09 | <br>30x W20 | <br>24x W10 | <br>2x F01 | <br>2x F11 | <br>2x F13 |
| <br>3 x Sz1 | <br>6x ZA2 | <br>1x K03 |                                                                                               |                                                                                               |                                                                                                |                                                                                                |
| <br>2x U06 |                                                                                               |                                                                                               |                                                                                               |                                                                                               |                                                                                                |                                                                                                |

0 10 20 30 40 50 60 70 80 90 100

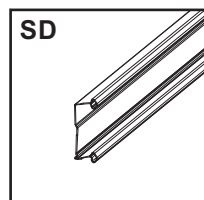
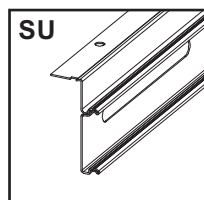
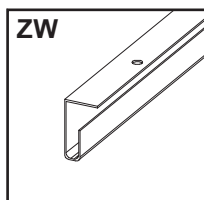
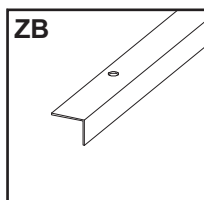
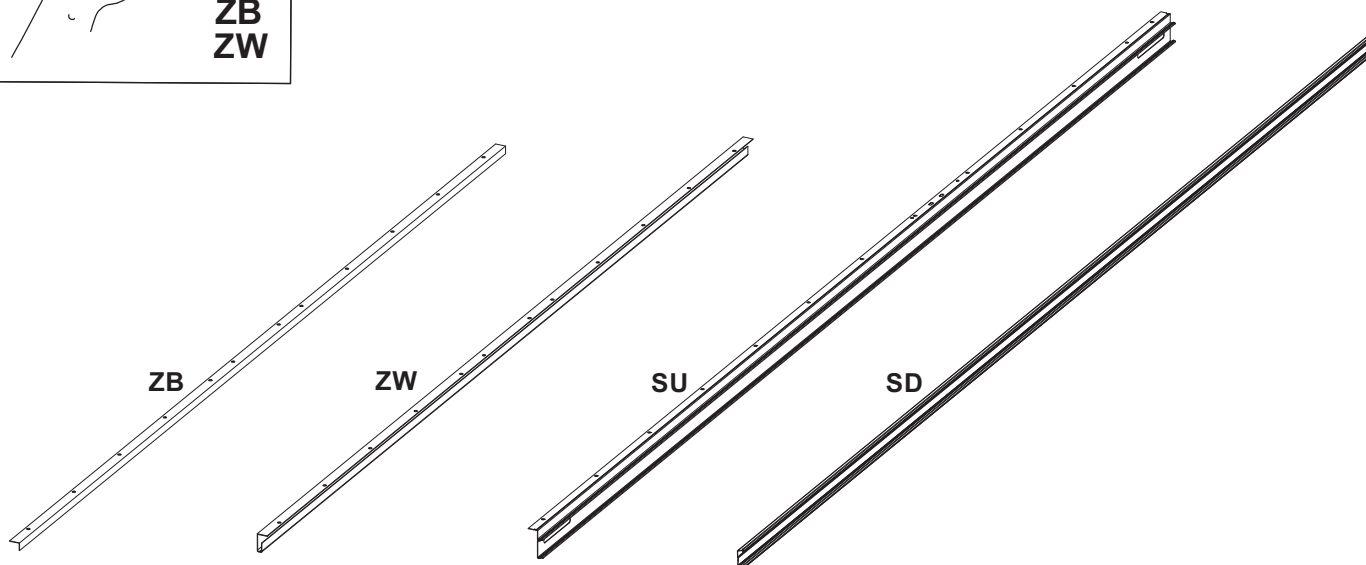




|                                                                                             |                                                                                             |                                                                                             |                                                                                             |                                                                                              |                                                                                               |                                                                                               |
|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| <br>1x A01  | <br>1x A02 | <br>1x A03 | <br>1x A04 | <br>2x A05 | <br>2x A06 | <br>4x A07 |
| <br>1x A08 | <br>1x A09 | <br>2x A10 | <br>4x W30 |                                                                                              |                                                                                               |                                                                                               |



| NR | DIM         | QTE | COLLI |
|----|-------------|-----|-------|
| ZB | L-2200      | 1   | 9/9   |
| ZW | L-2200 H-37 | 3   | 9/9   |
| SU | L-2118      | 1   | 9/9   |
| SD | L-2114      | 1   | 9/9   |



0 10 20 30 40 50 60 70 80 90 100



1

48x

T05



3



7



11

12

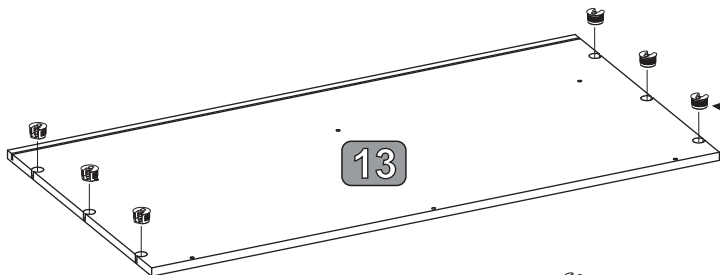
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14

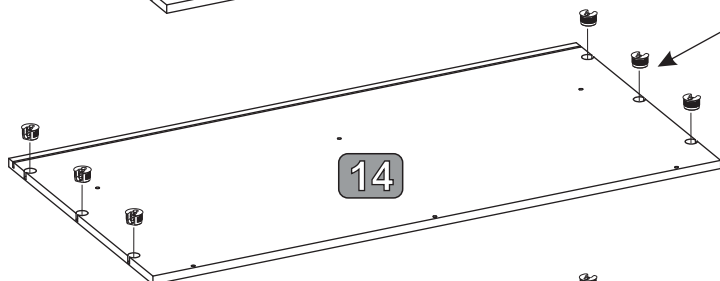


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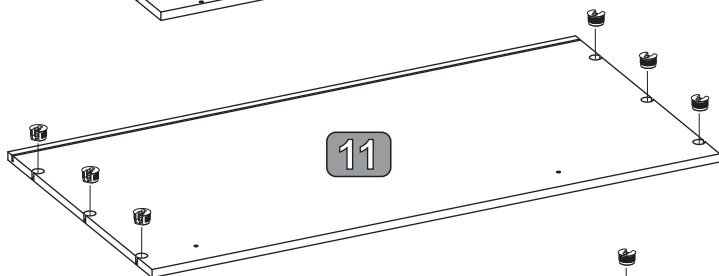
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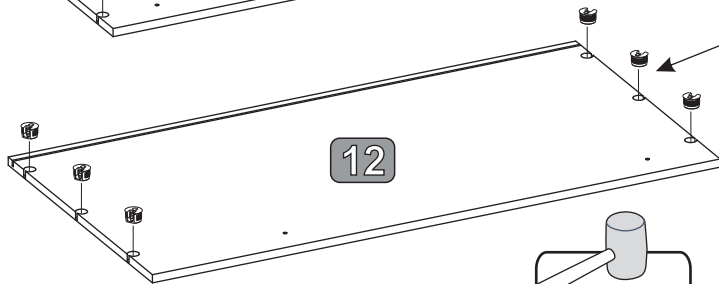
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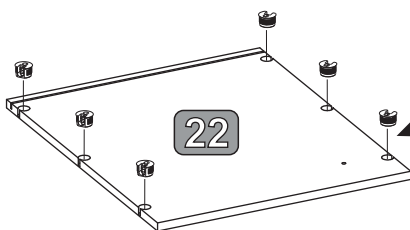
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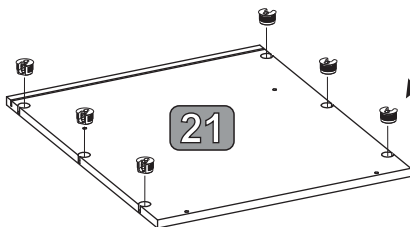
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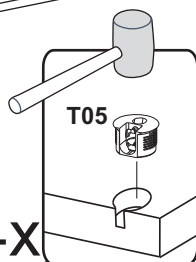
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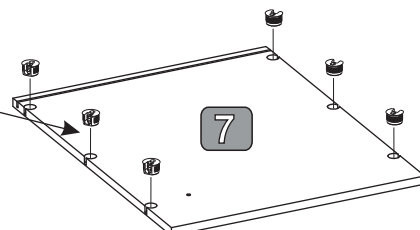
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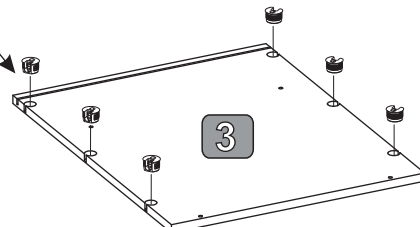
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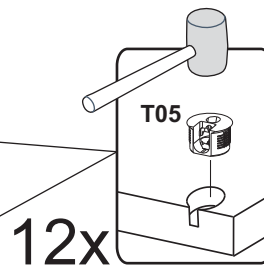
24x



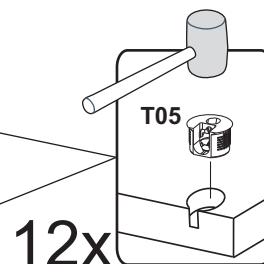
7



3

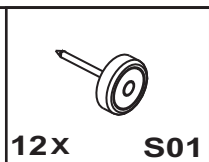


12x



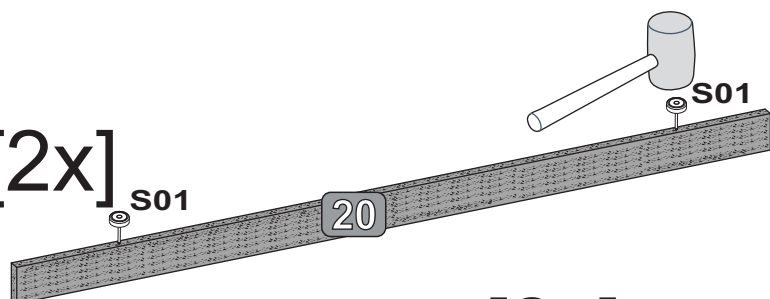
12x

2

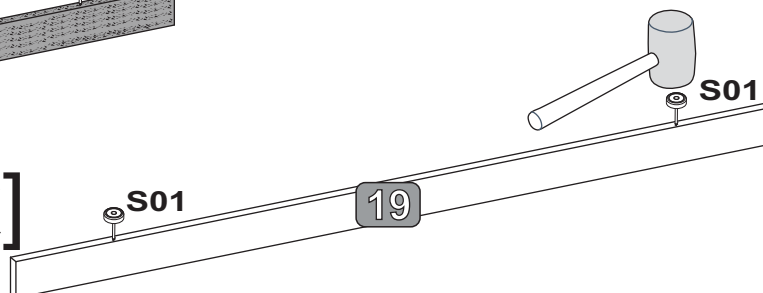


17 18 19 20

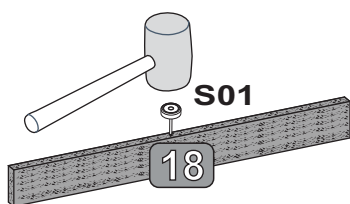
[2x]



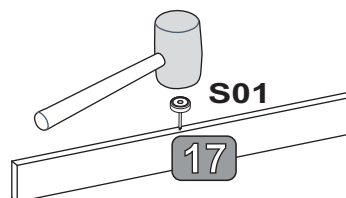
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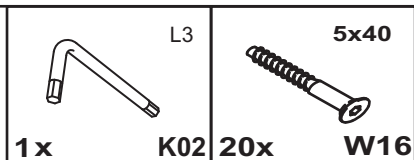
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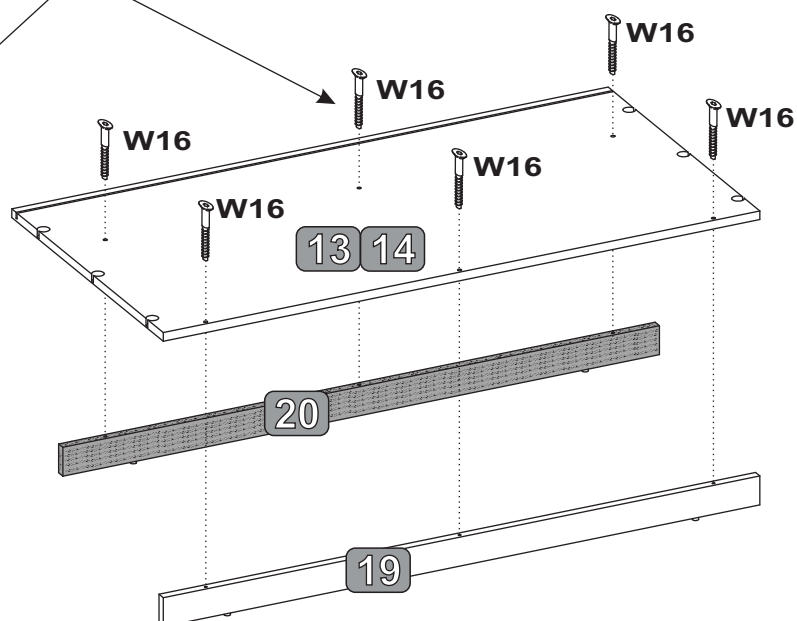
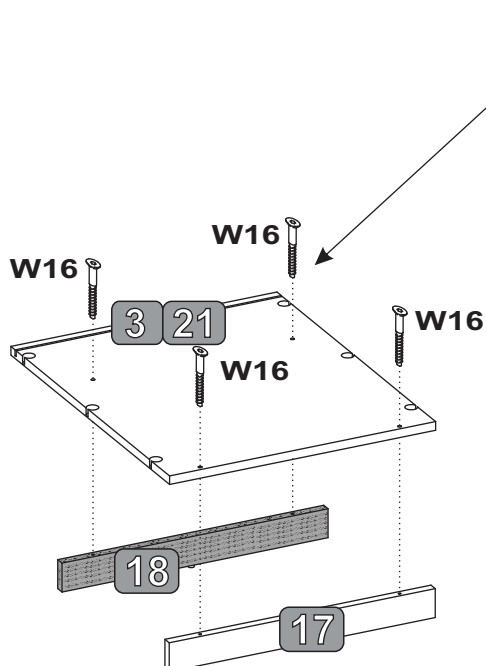
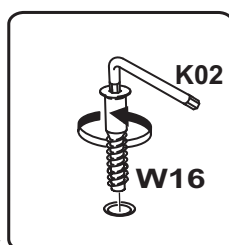
[2x]



3



20x



4

2x

S01

6x

T04

3 x

E09

3x

6x8

W10

2x

Z04

2x

Z21

COLLI 5

23

Z21

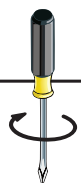
Z04

Z21

23

S01

S01



T04

6x



23

T04

T04

T04

T04

T04

T04



W10

6x8



W12

6x11

3x

W10

E09

T04

T04

T04

T04

T04

T04

T04

T04

T04

5

2x



S01

12x



T04

1x



E03

2x



W02

6x

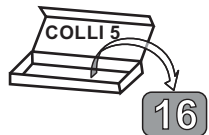


E09

6x



W10



6x



T04

6x



W10



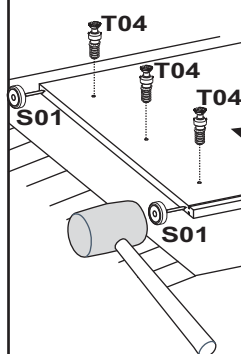
E09

W10  
6x8W12  
6x11

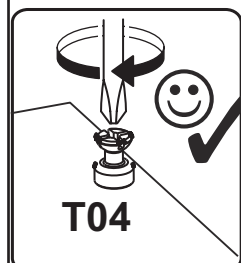
W02



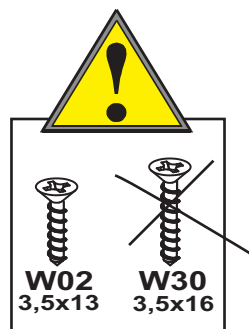
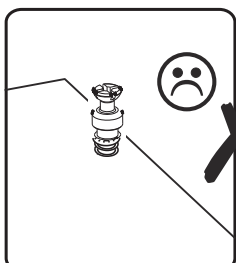
E03



16



T04

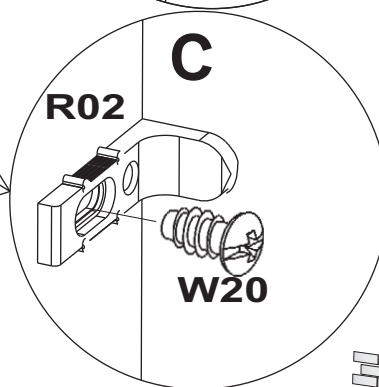
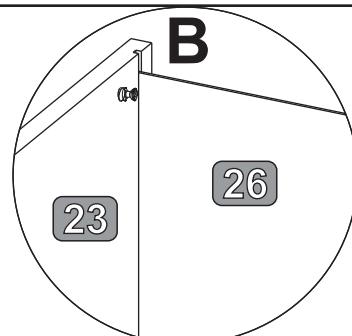
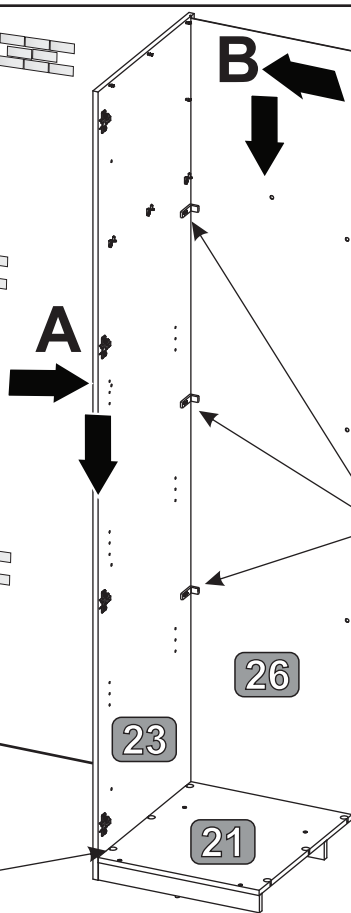
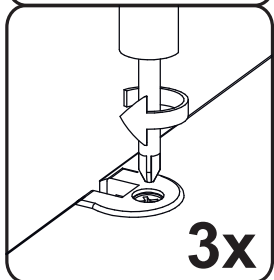
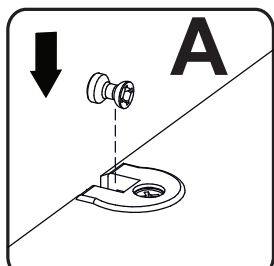
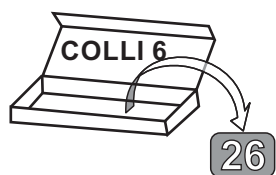
W02  
3,5x13W30  
3,5x16

6x

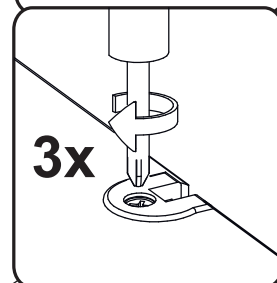
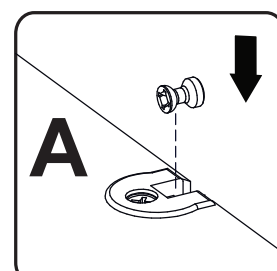
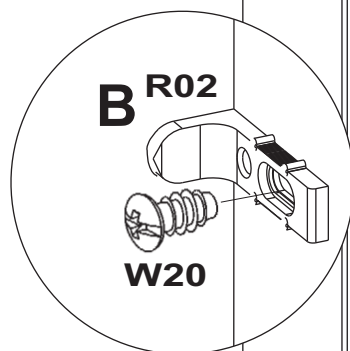
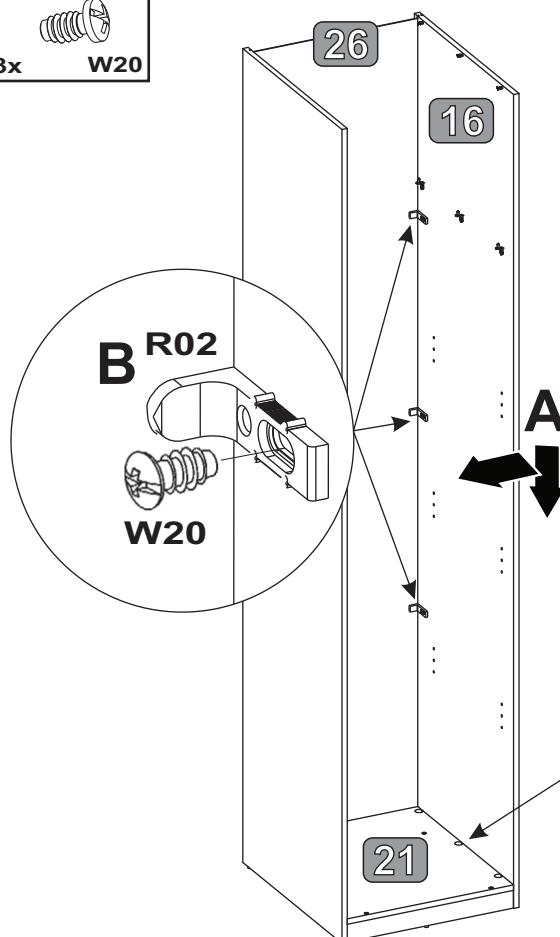


T04

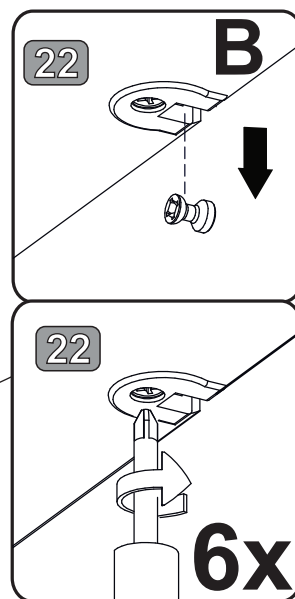
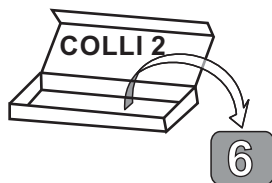
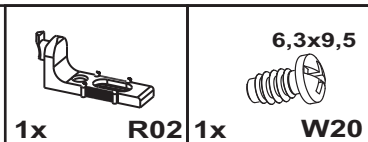
6



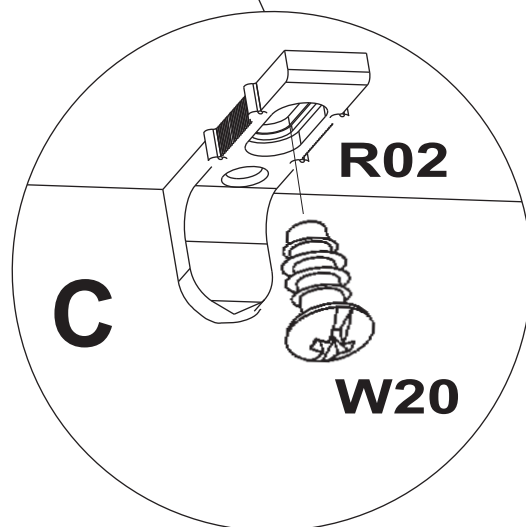
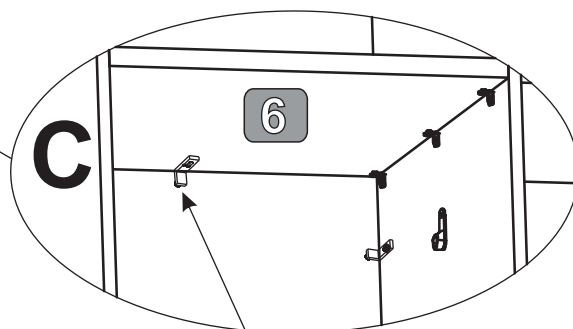
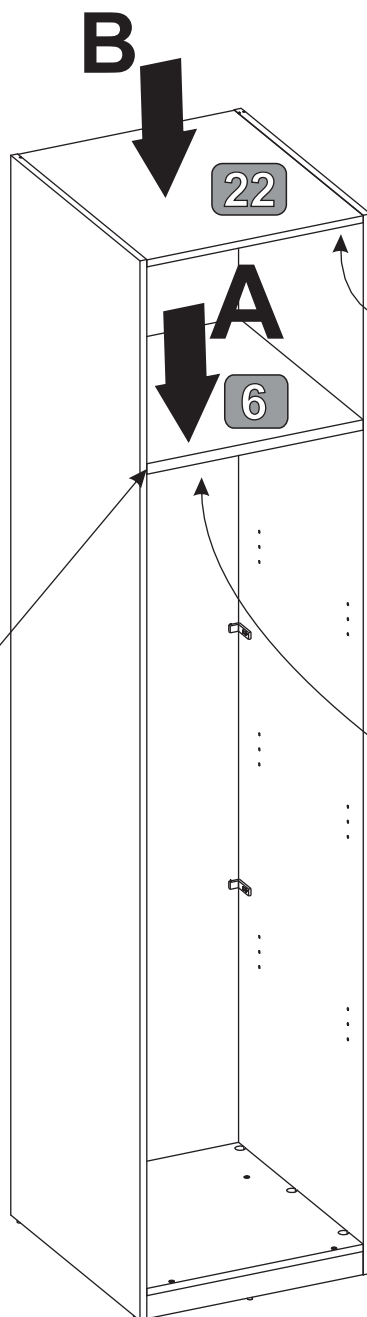
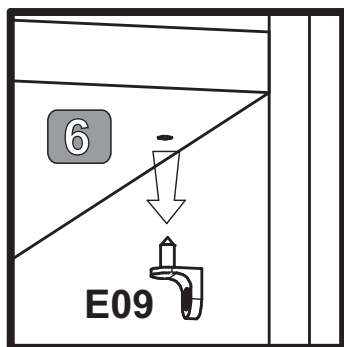
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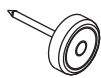
8



A



9



**2x**



**12x**



**2x**



**4x**

**3,5x13**



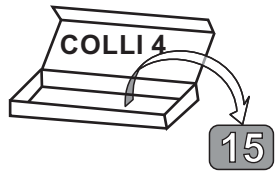
**6x**



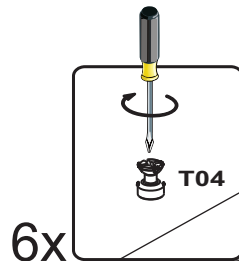
**6x8**

**6x**

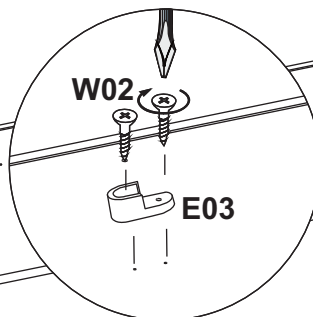
W10



15



6x



**E03**

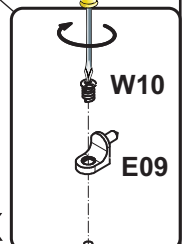


6x8

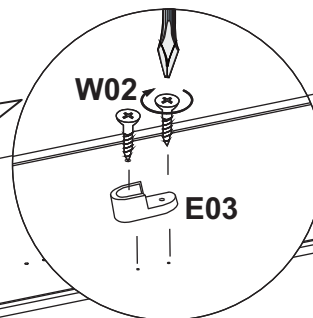


W1  
6x1

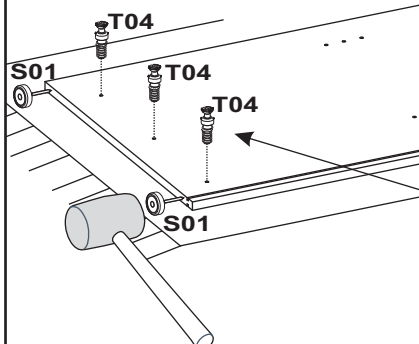
6x



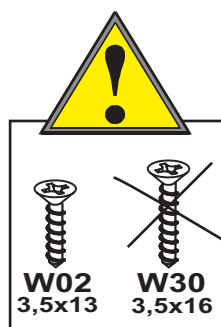
E09



E03



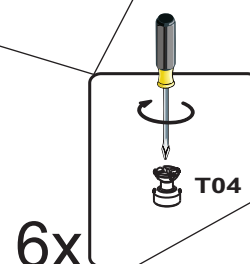
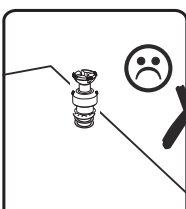
15



**W02**  
**3.5x13**



**W30**  
**3.5x16**

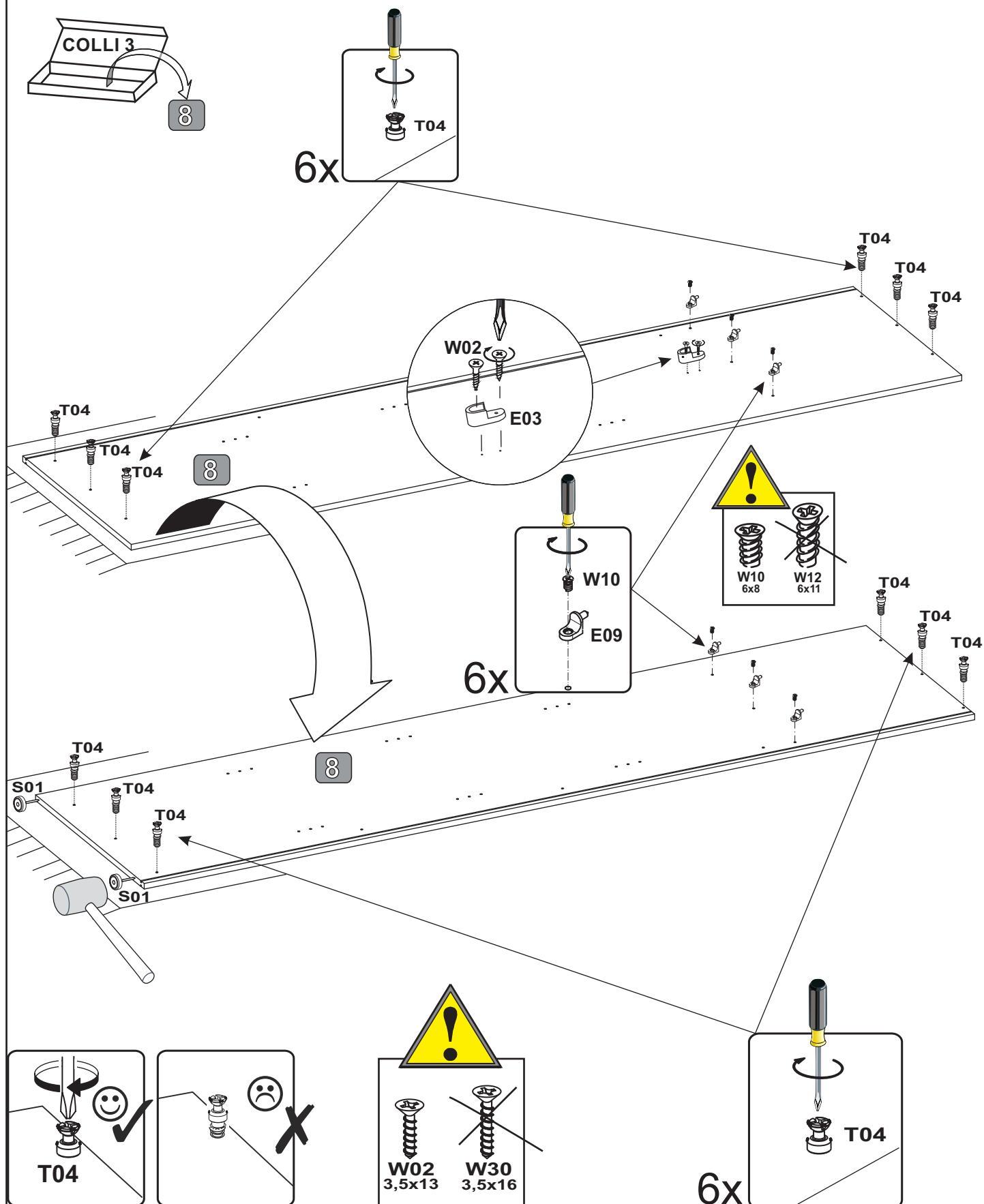


6x



10

|                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |
| 2x S01                                                                            | 12x T04                                                                           | 1x E03                                                                            | 2x W02                                                                             | 6x E09                                                                              | 6x W10                                                                              |



# 11



**2x**

**S01**



**6x**

T04



**3 x**

E09



**3x**

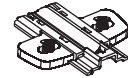
**к8**

W10



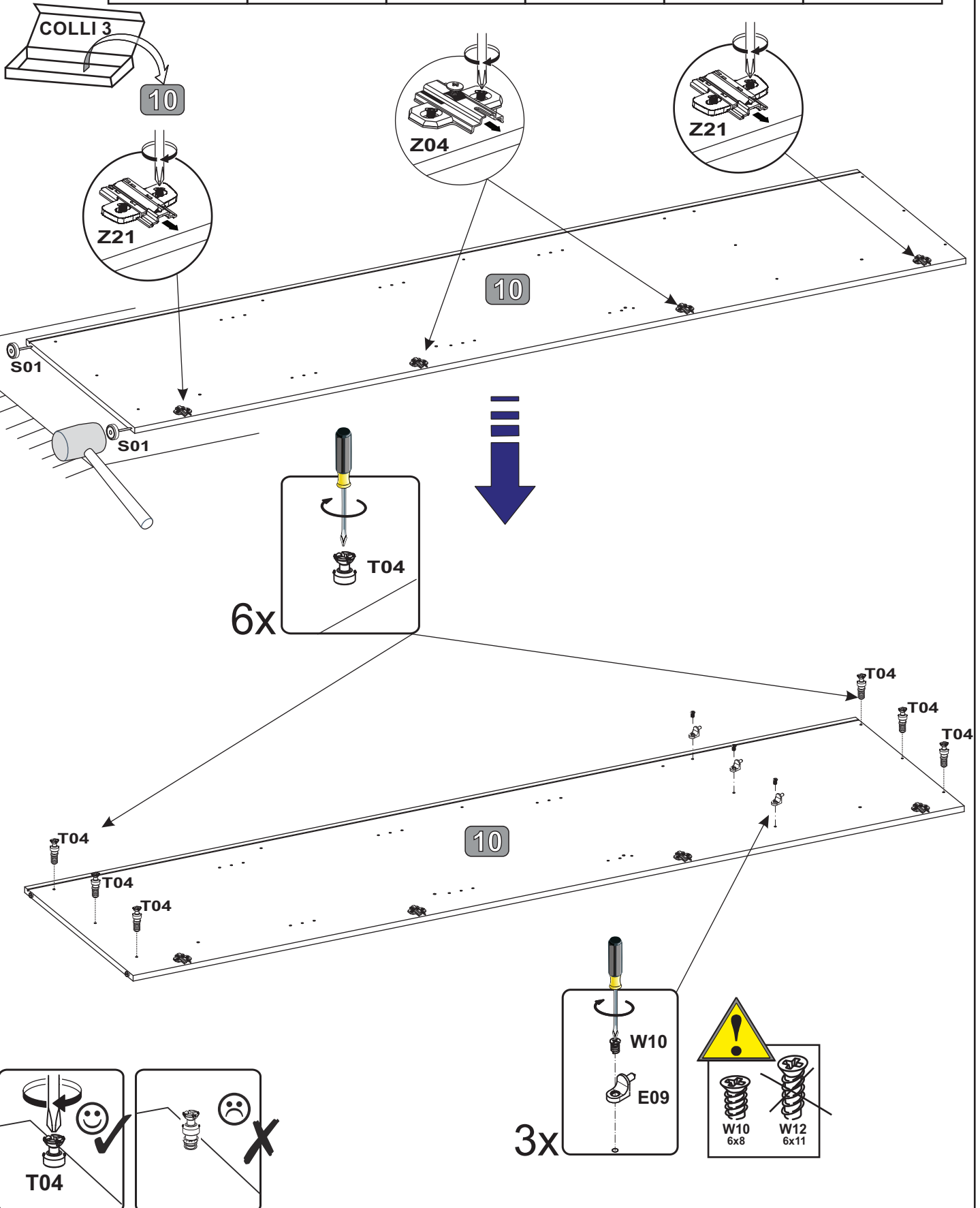
**2x**

Z04



**2x**

Z21



10

Z04

**Z21**

10

**S01**

**S01**

**T04**

6x

T04

**T04**

Г04

**T04**



**T04**

10

W10



3x

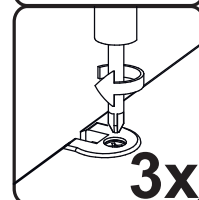
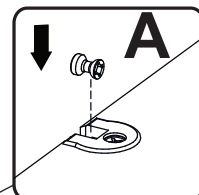
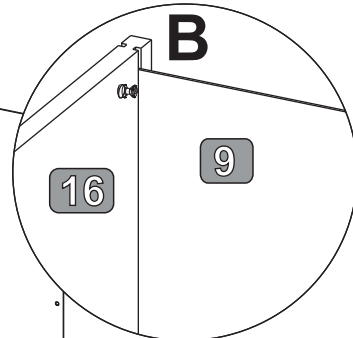
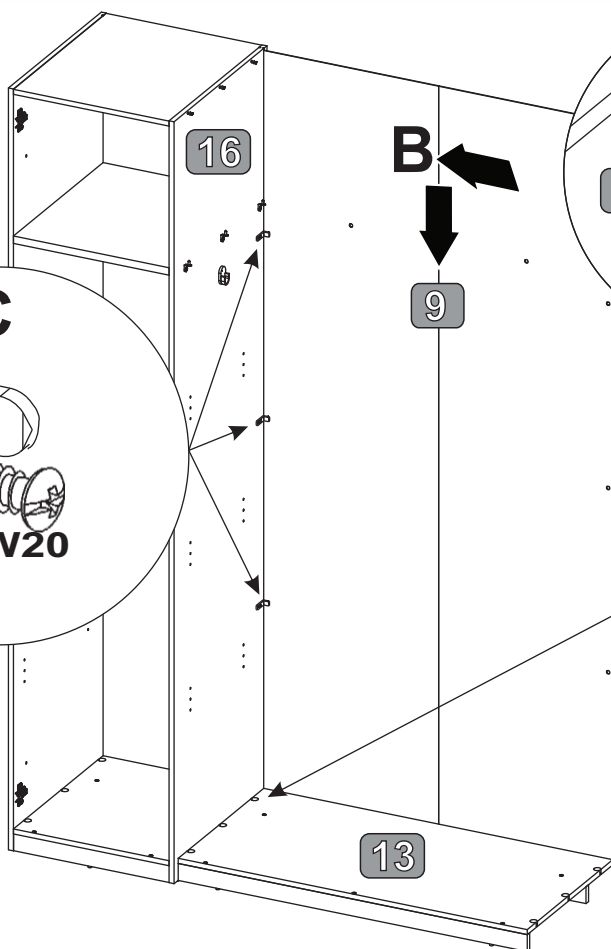
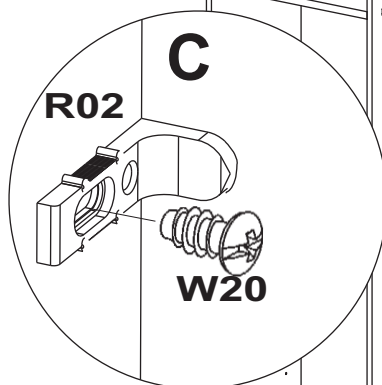
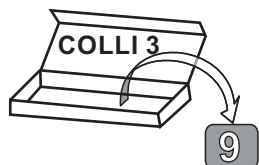
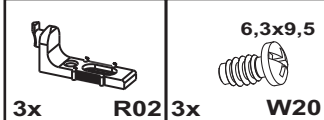
W10

W-

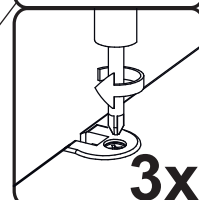
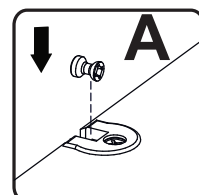
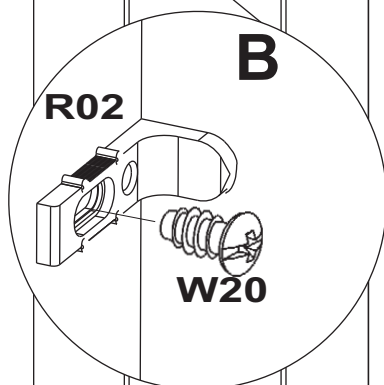
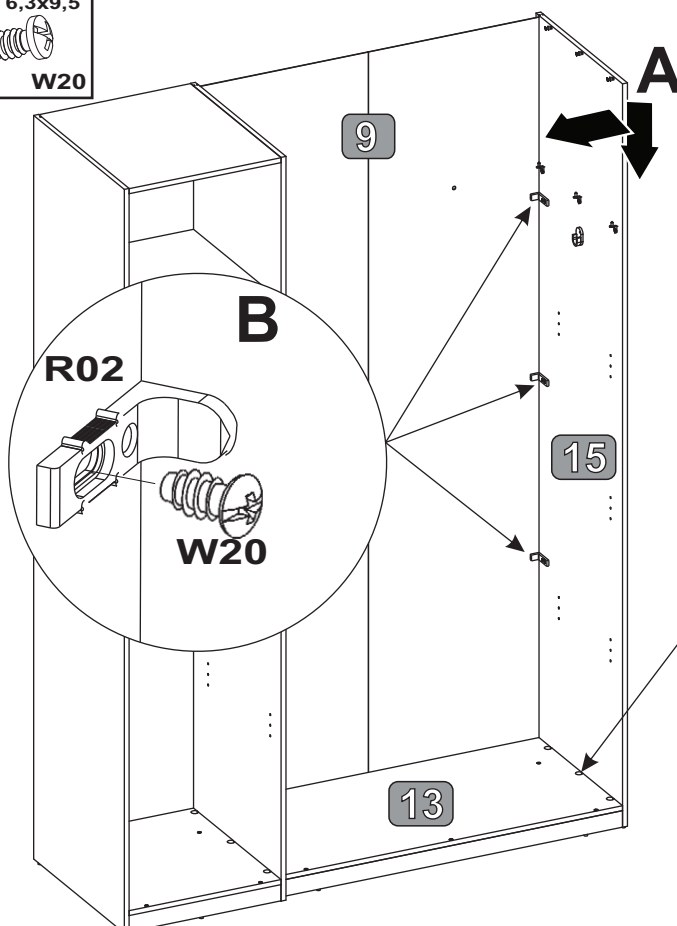
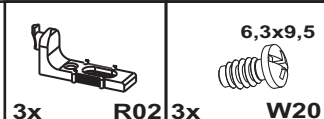
W12

6x11

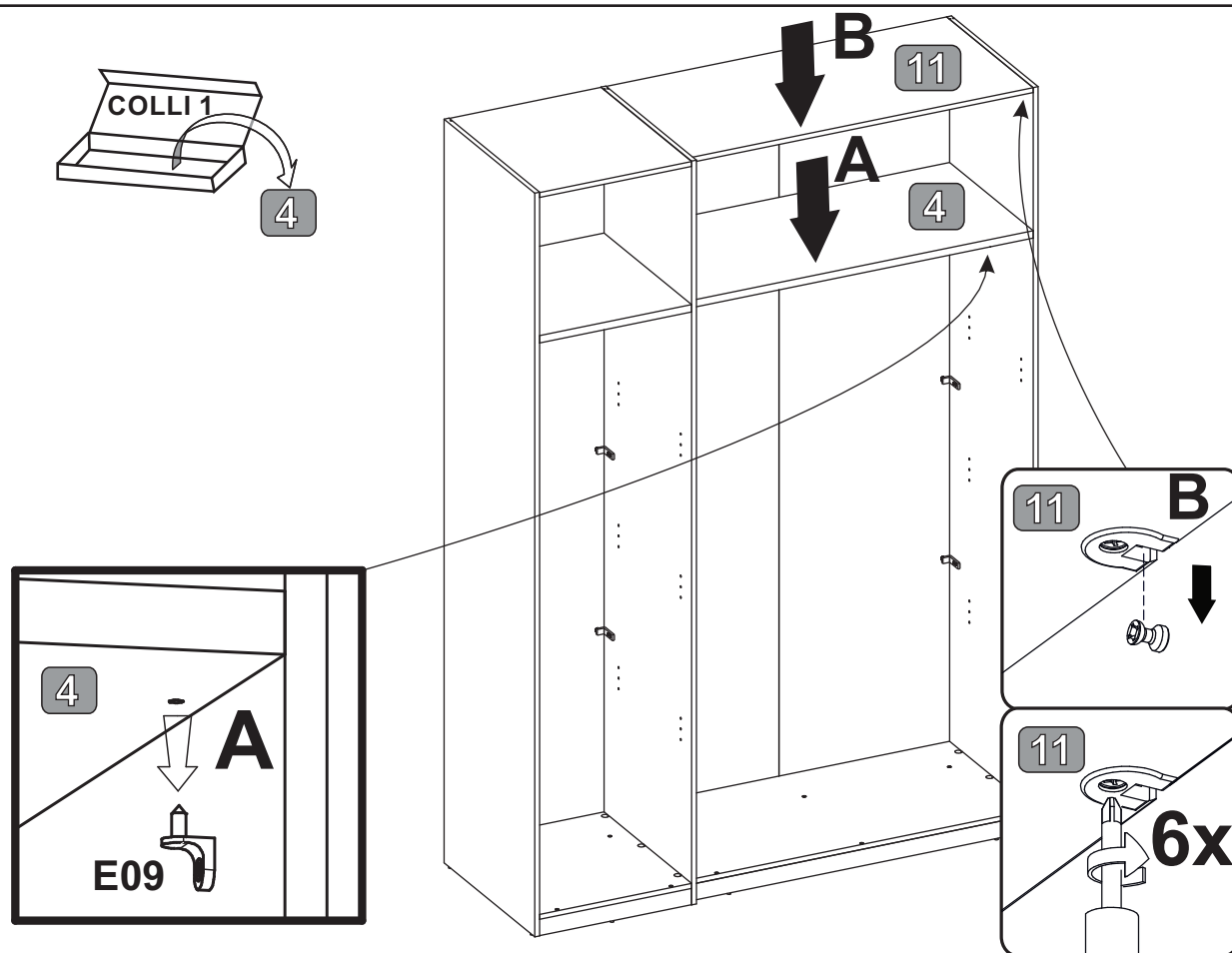
12



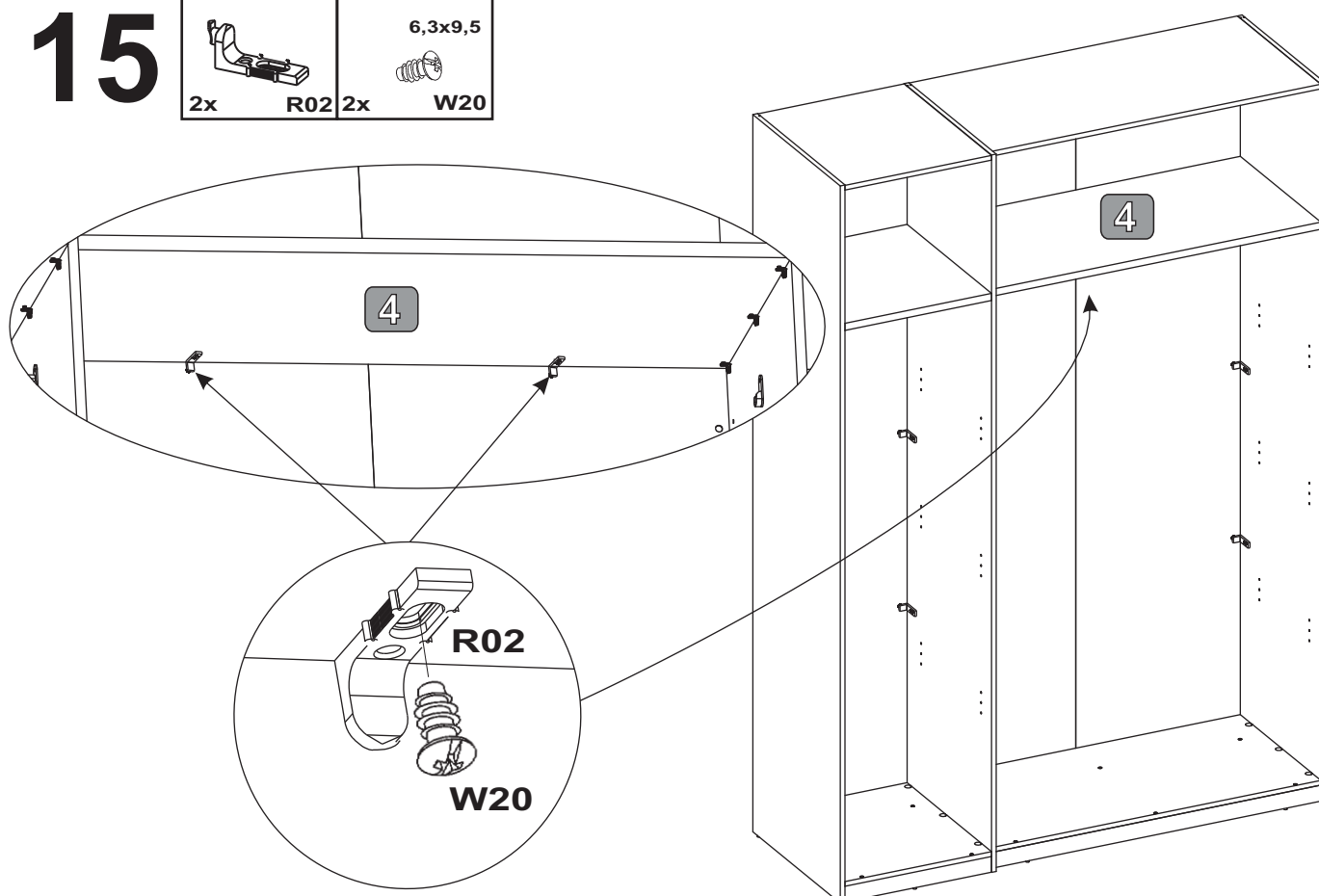
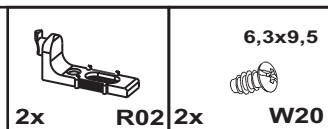
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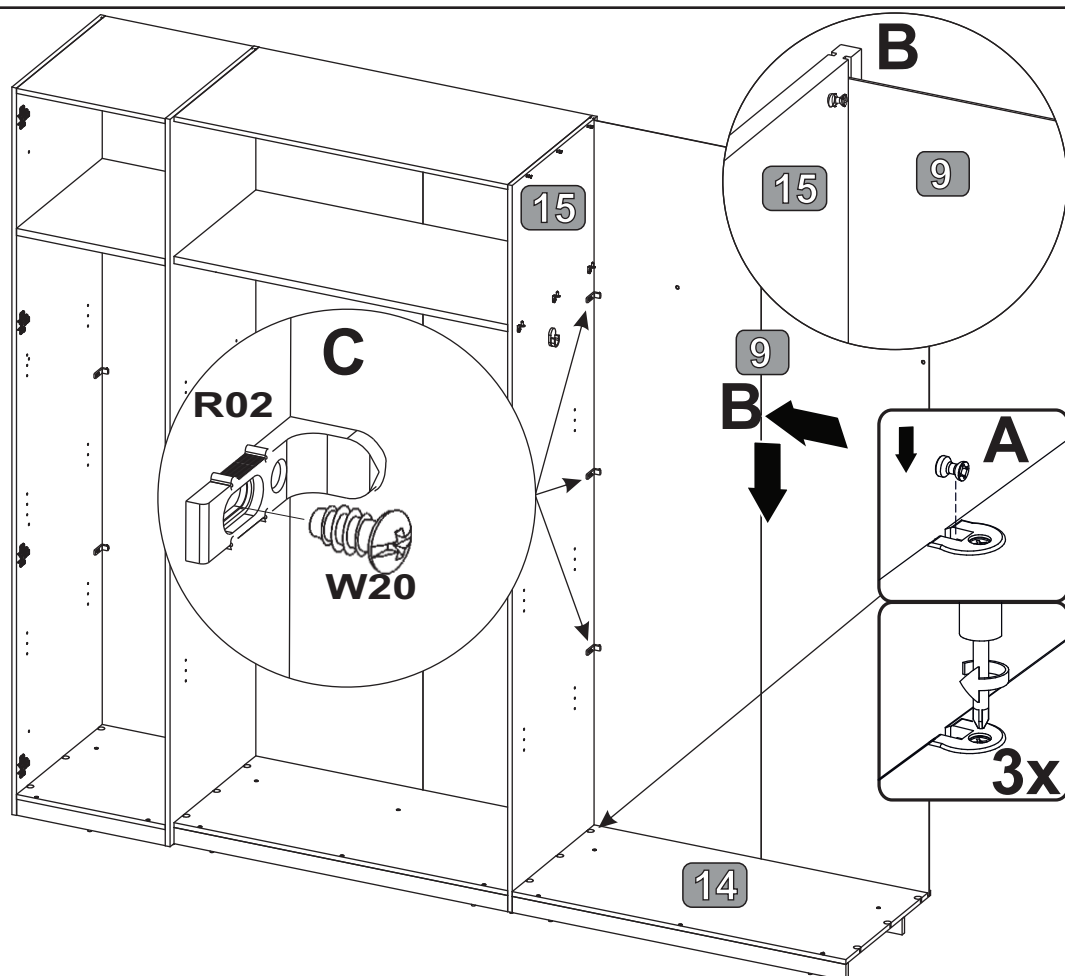
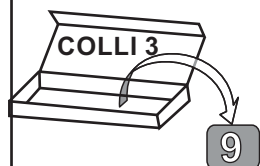
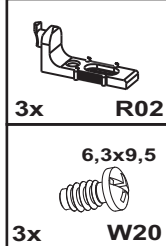
14



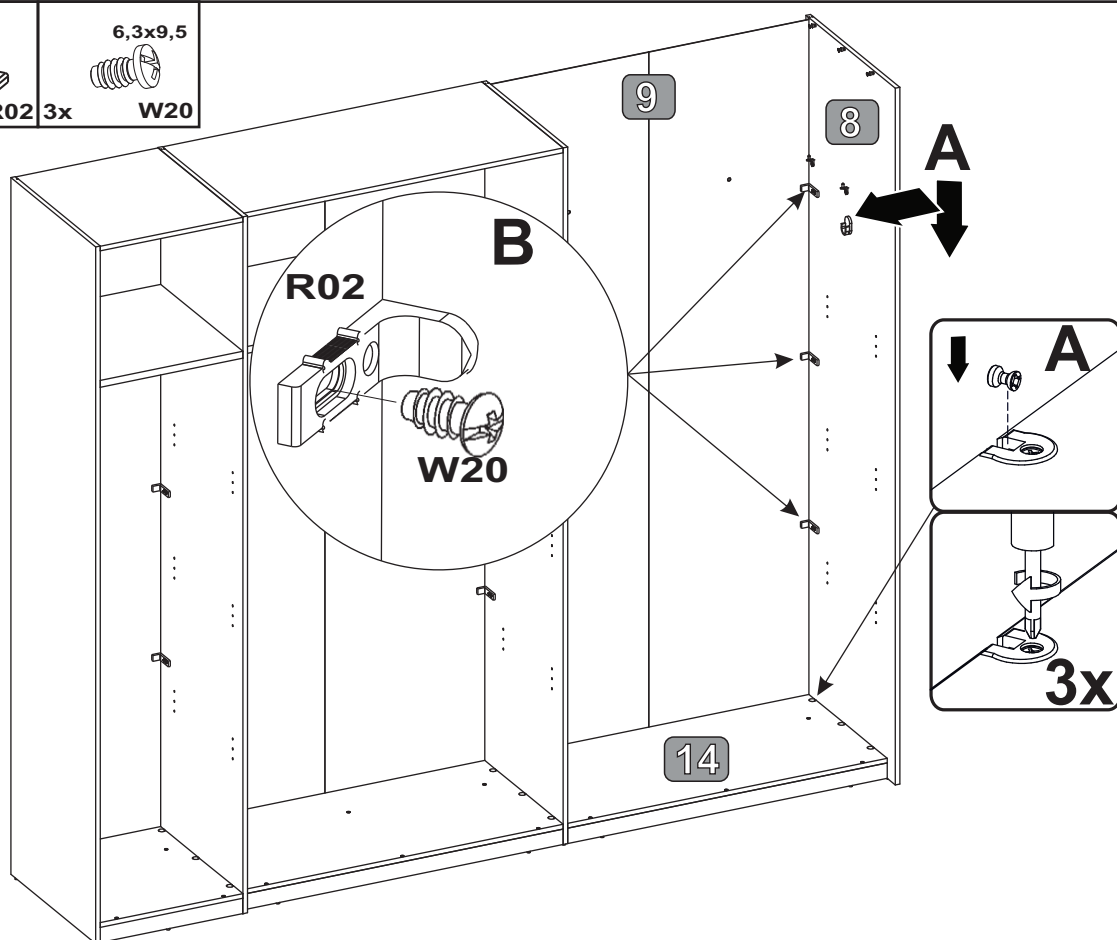
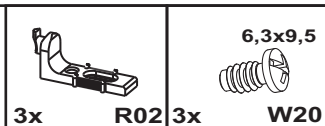
15



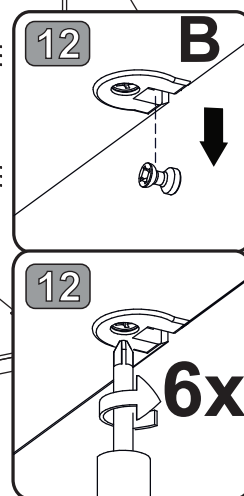
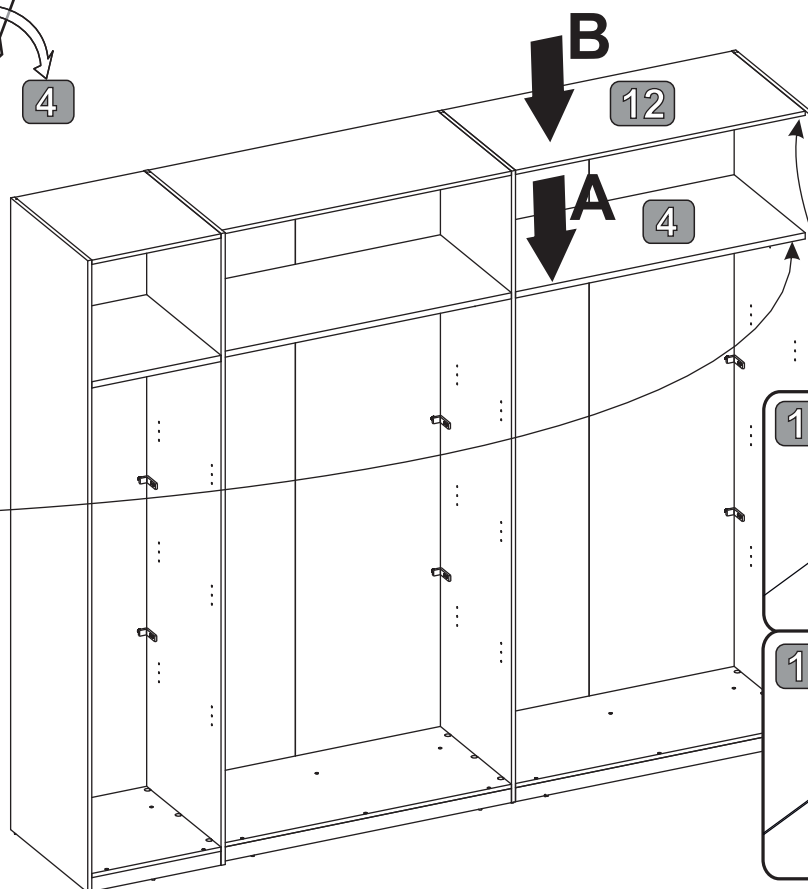
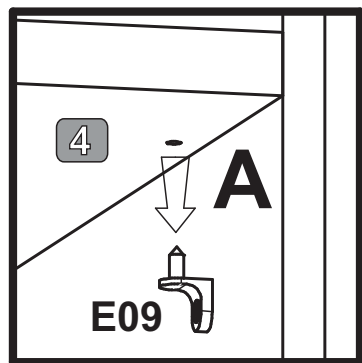
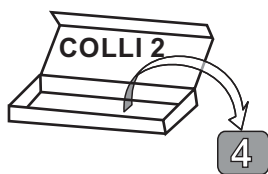
16



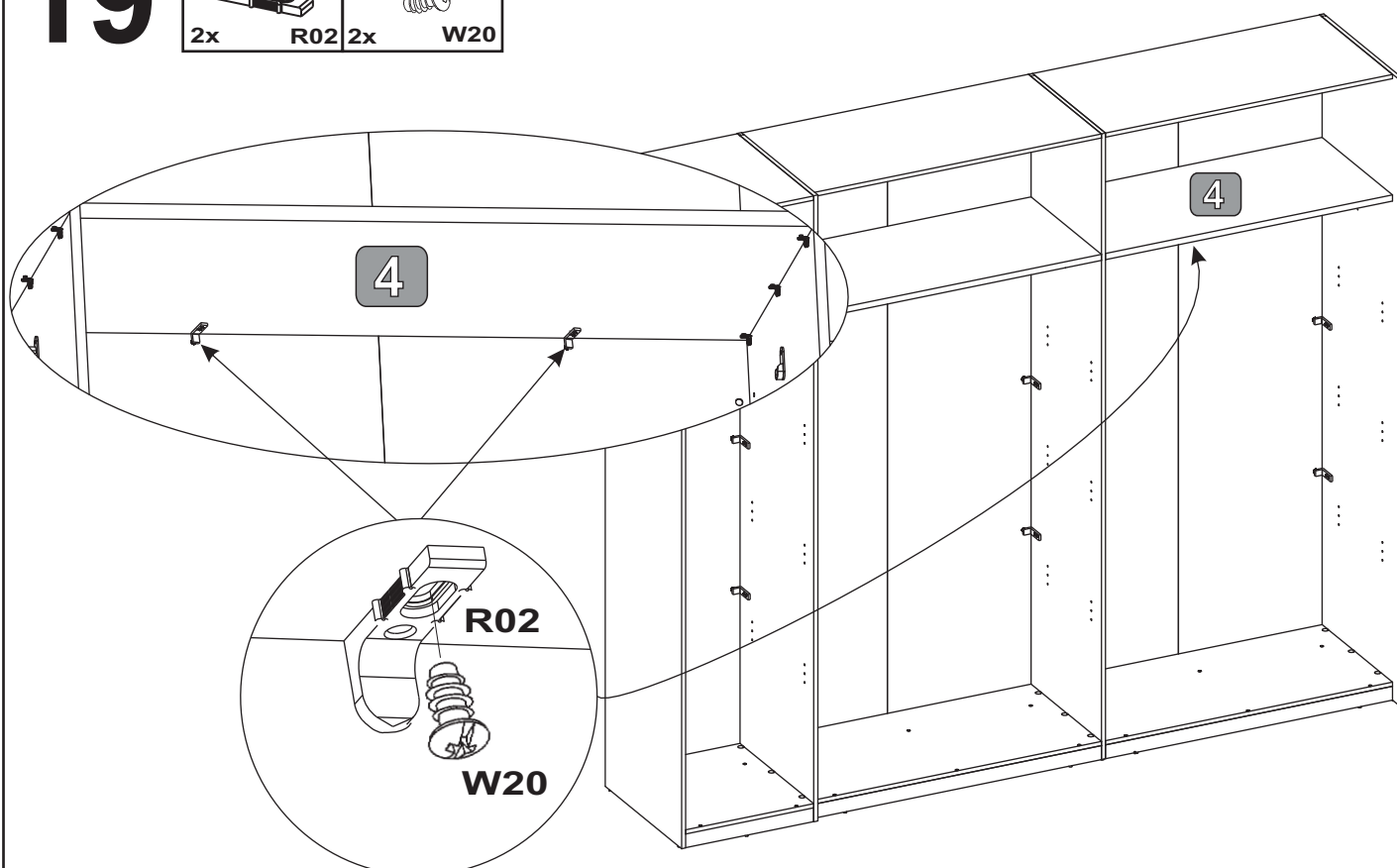
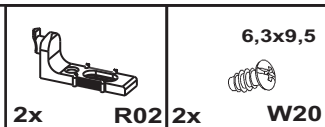
17



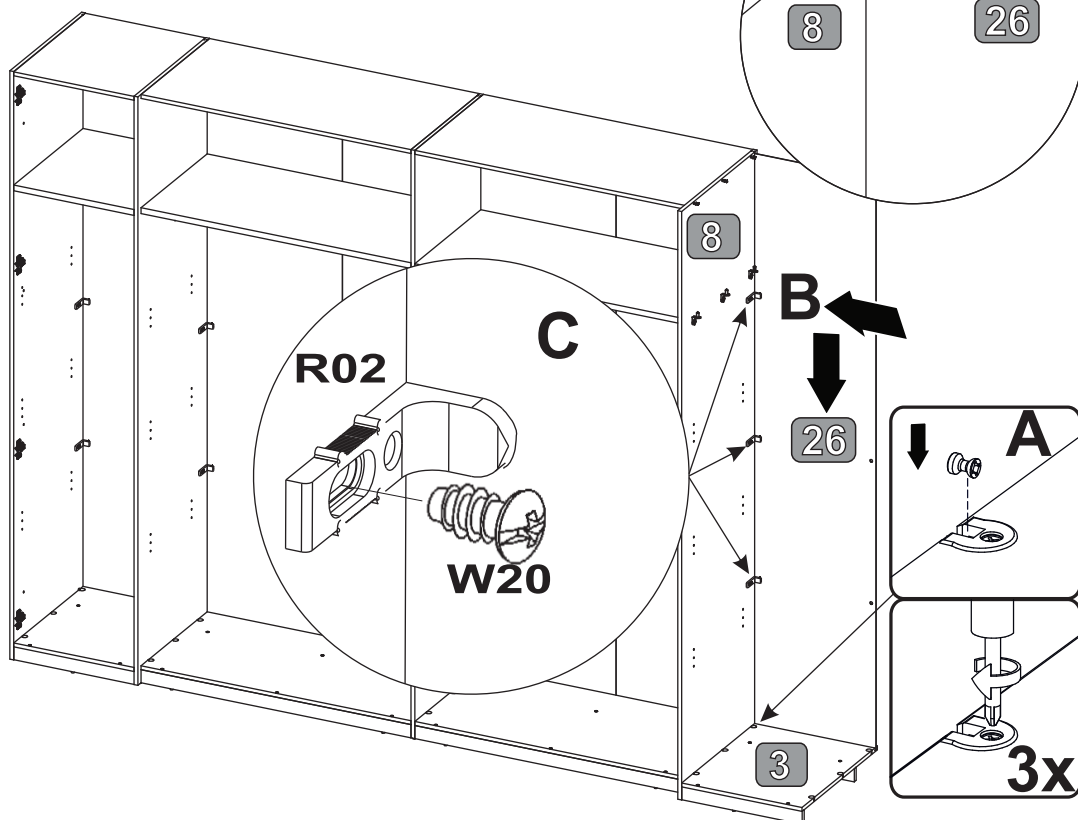
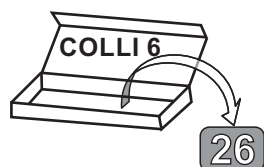
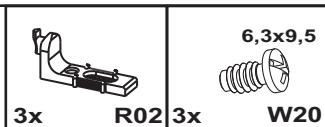
18



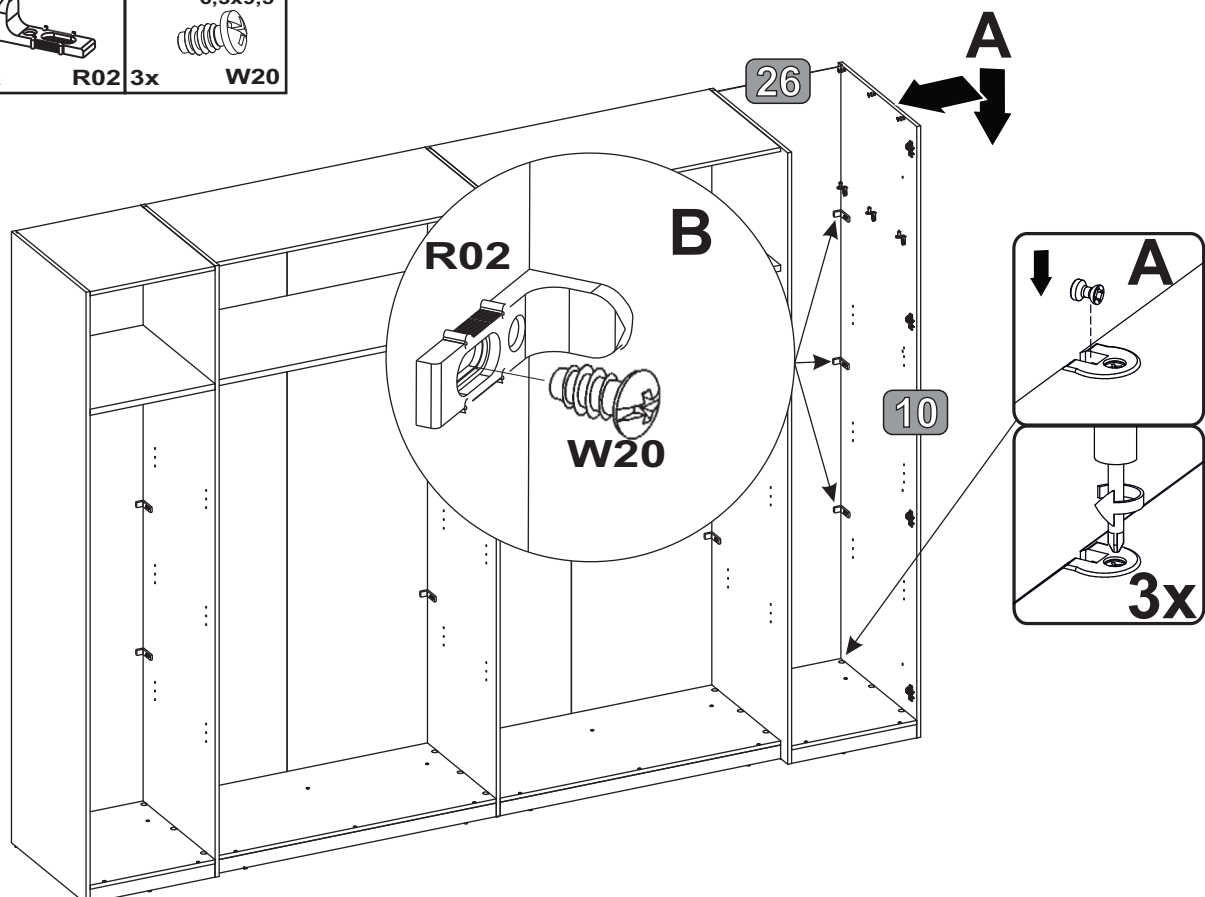
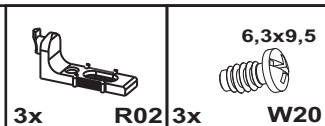
19



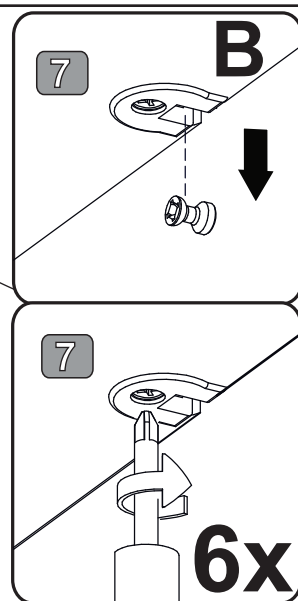
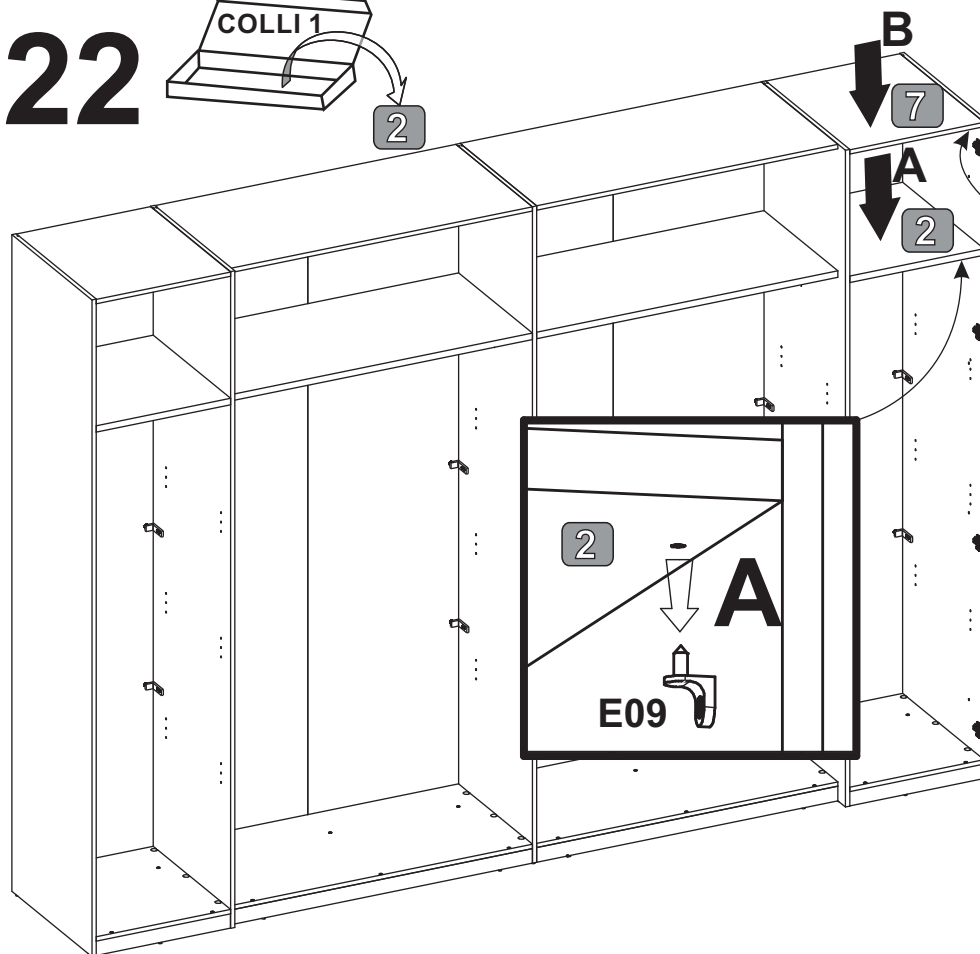
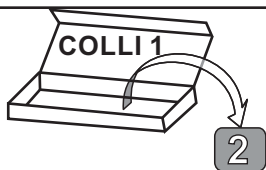
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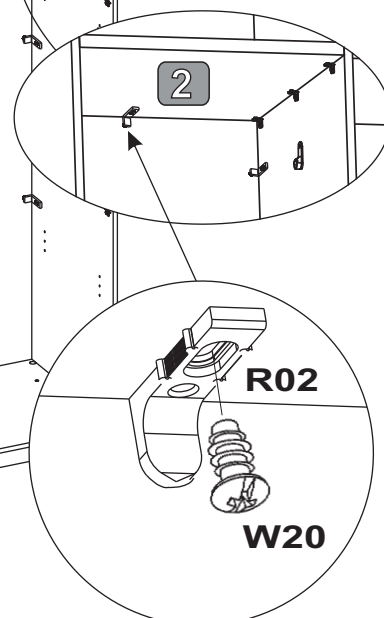
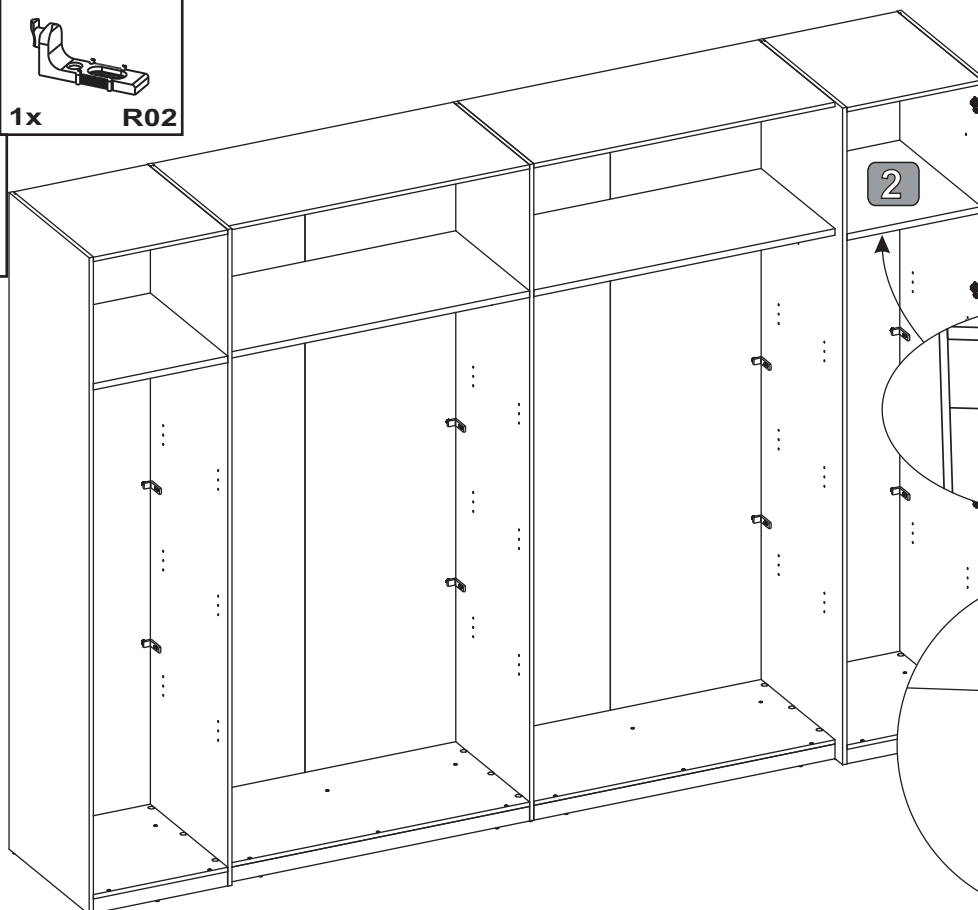
21



22

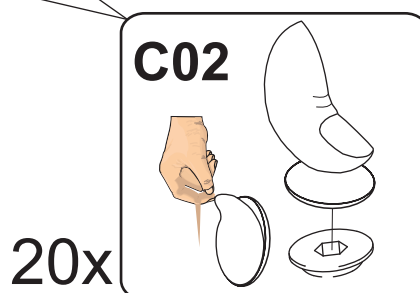
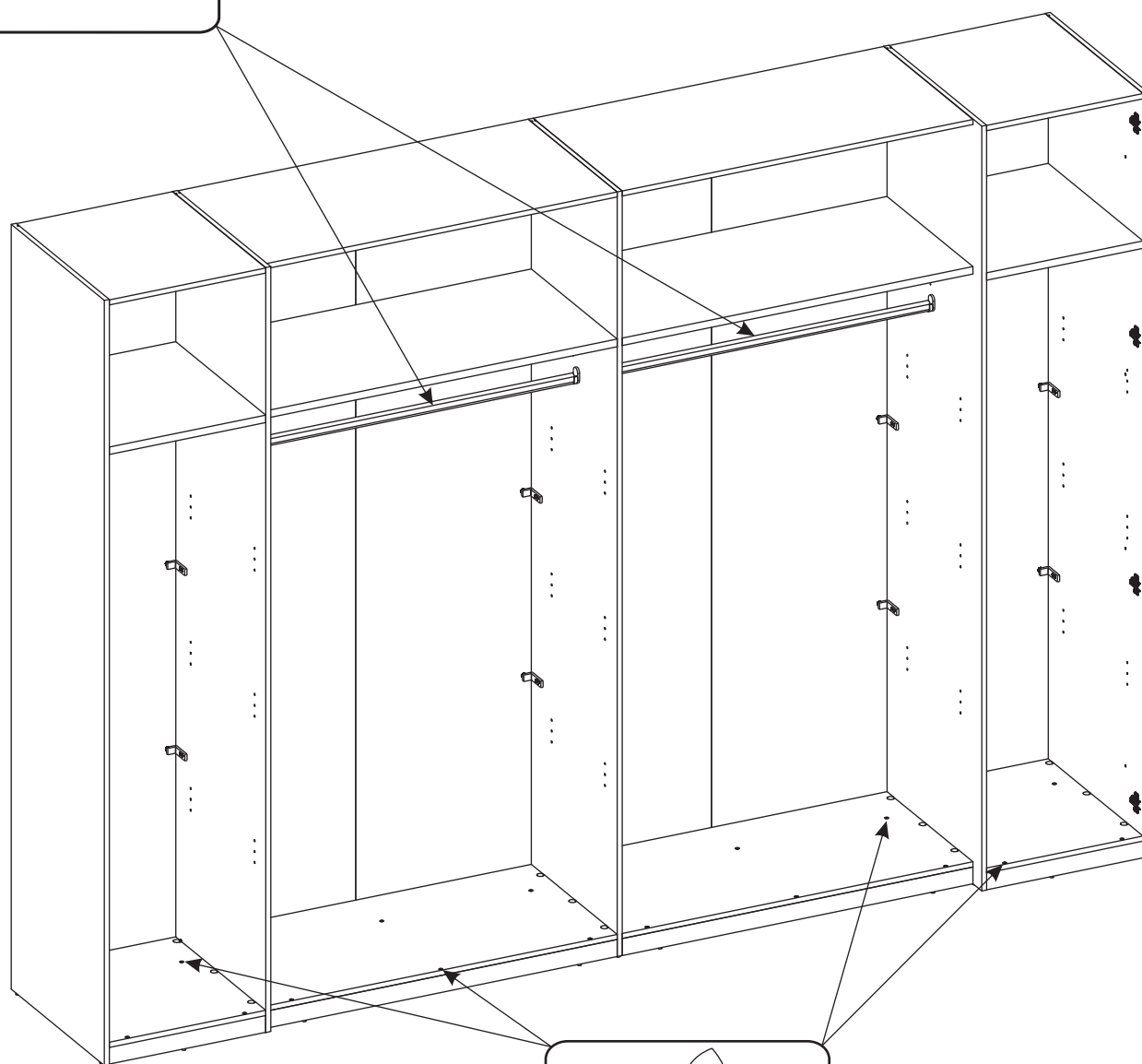
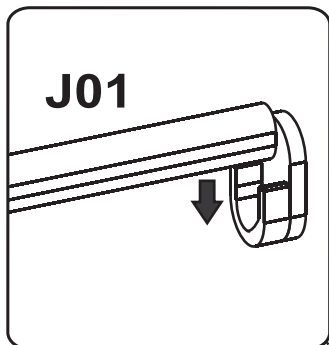
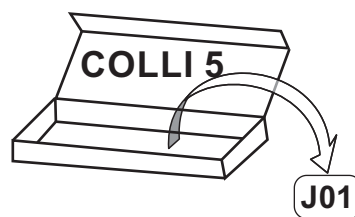
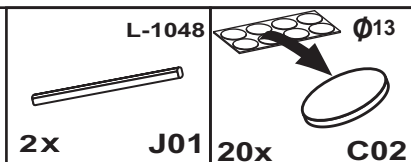


23





24



25

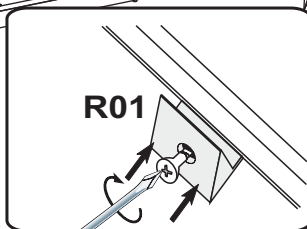
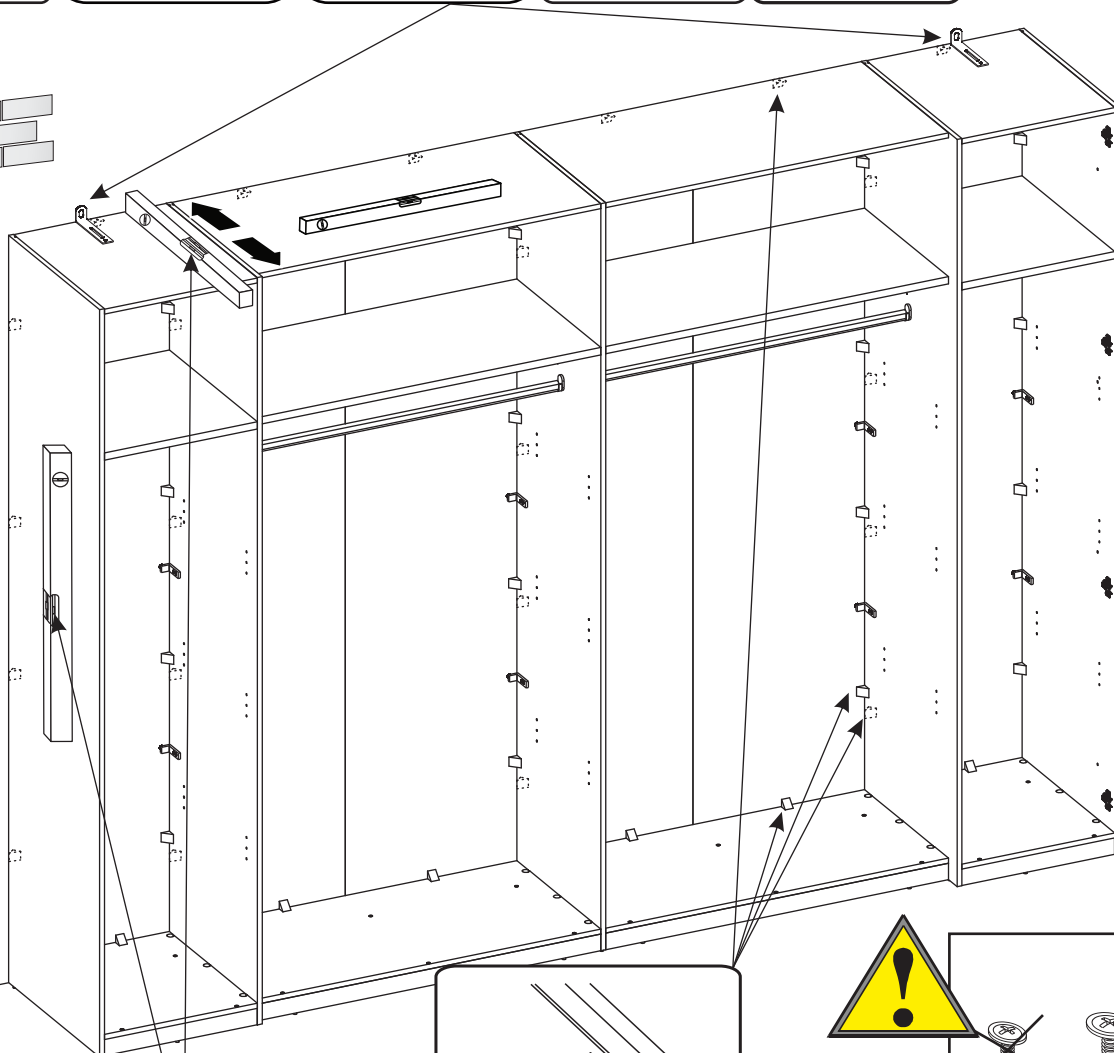
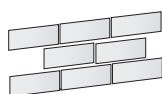
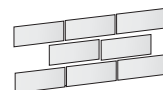
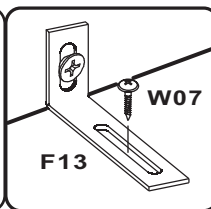
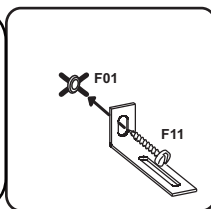
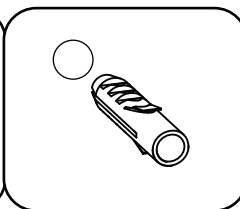
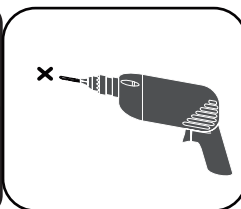
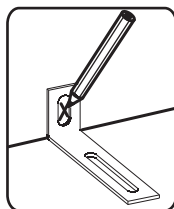
2x F01

2x F11

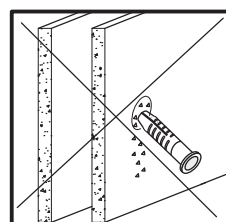
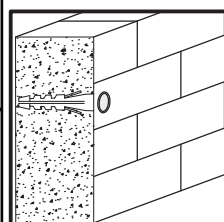
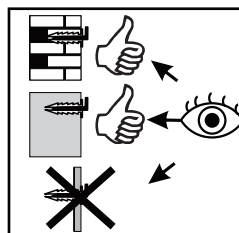
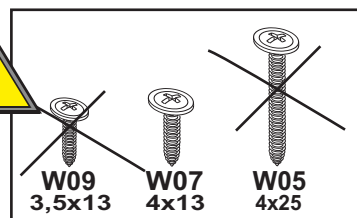
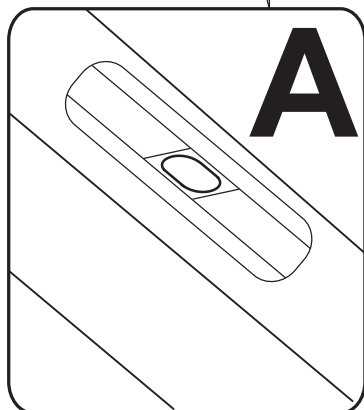
2x F13

4x13 W07

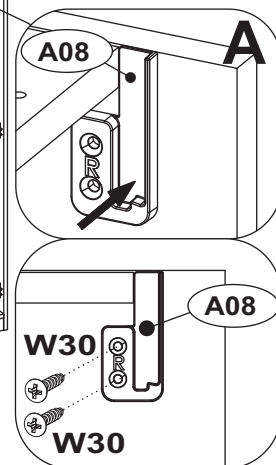
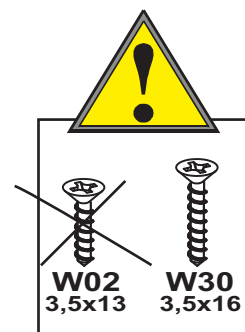
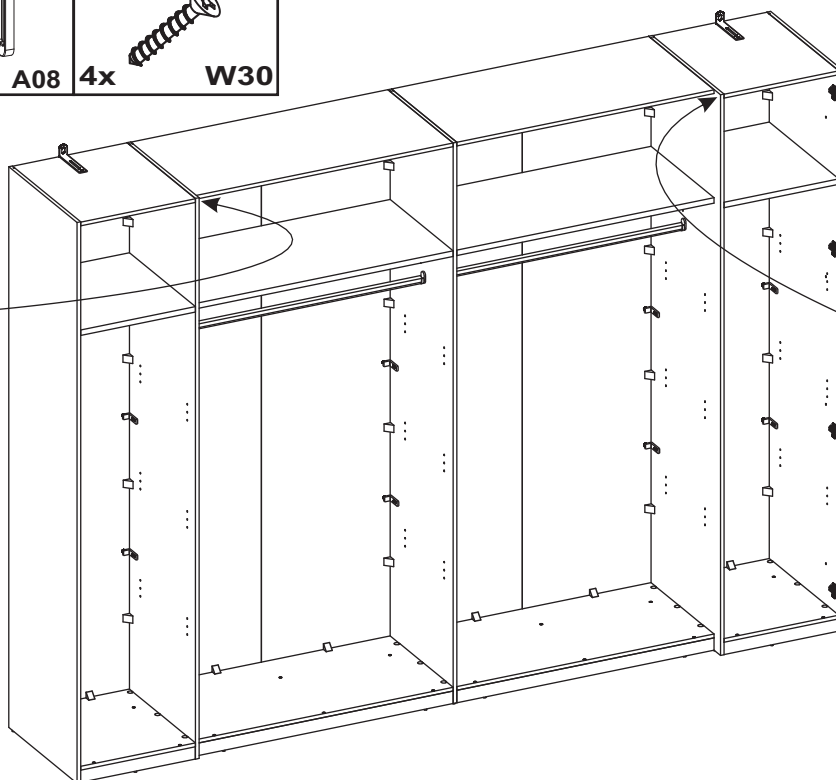
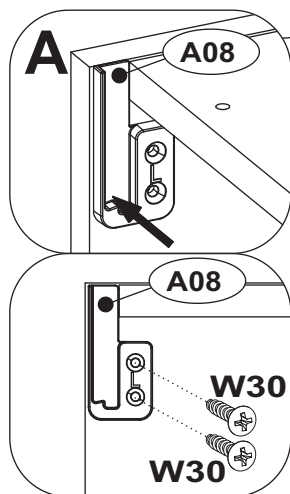
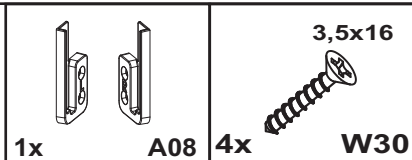
44x R01



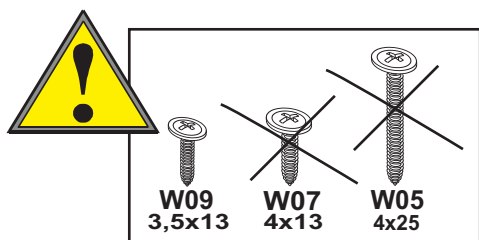
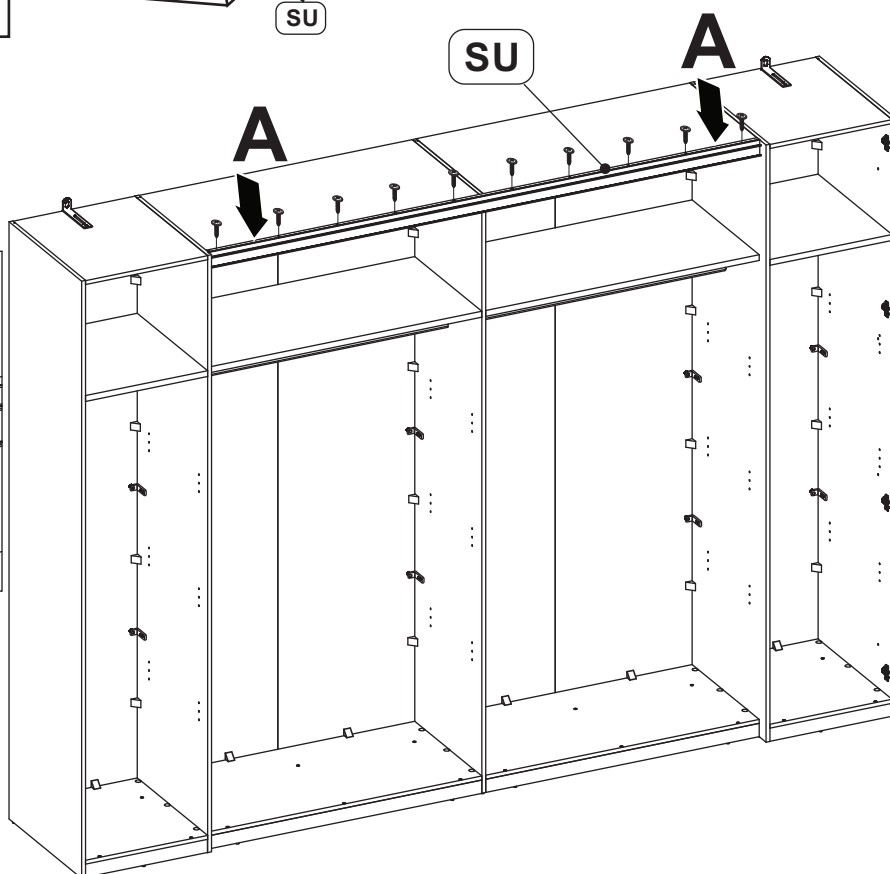
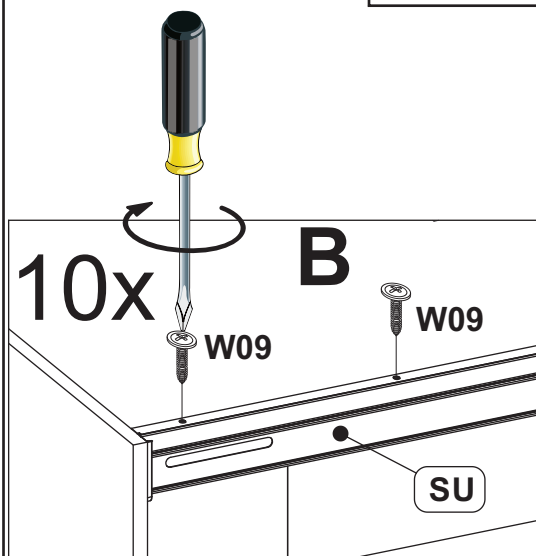
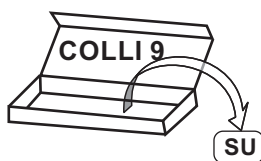
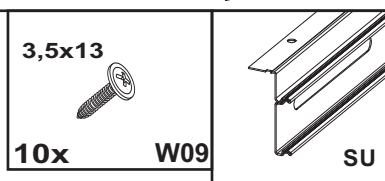
44x



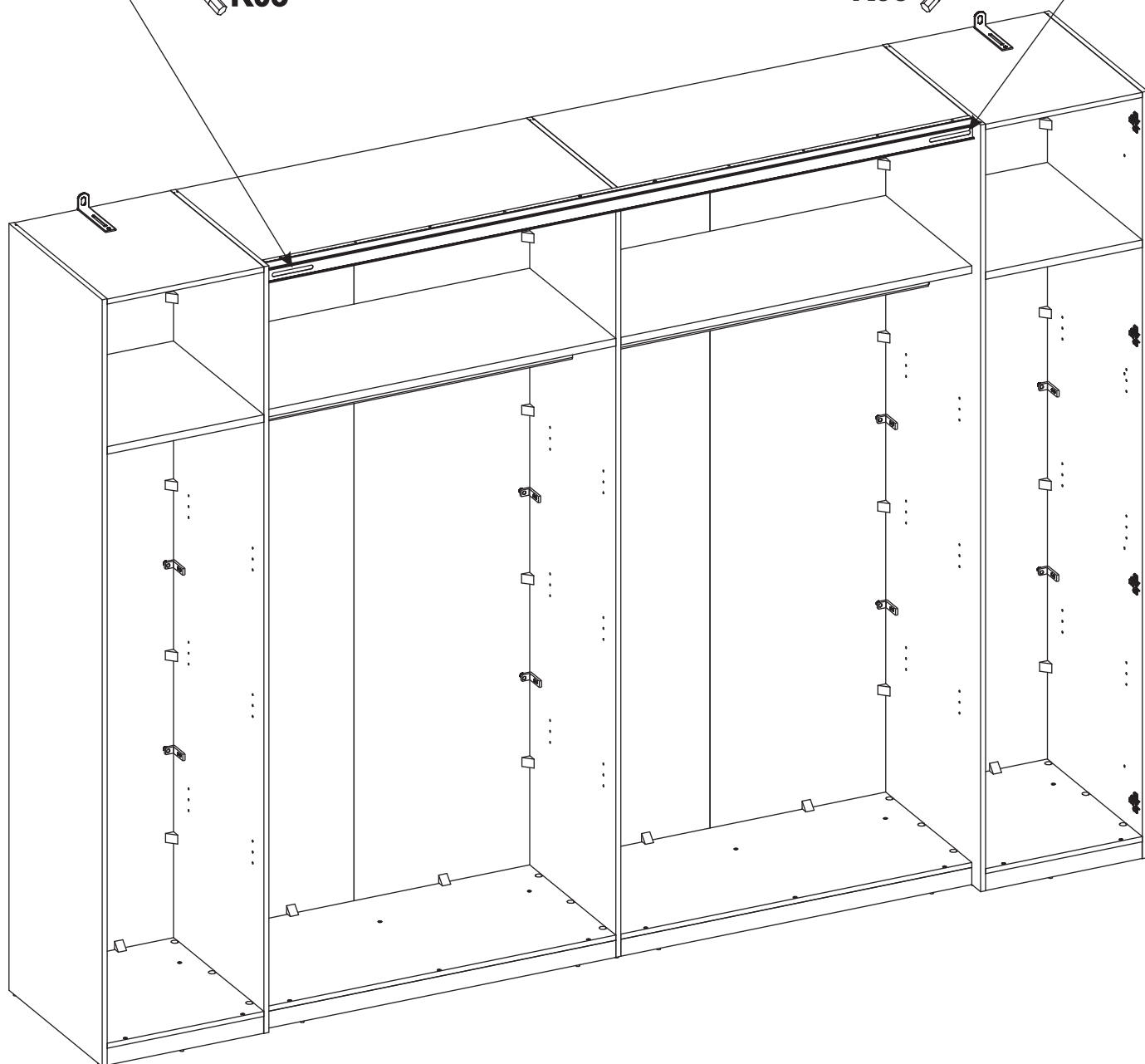
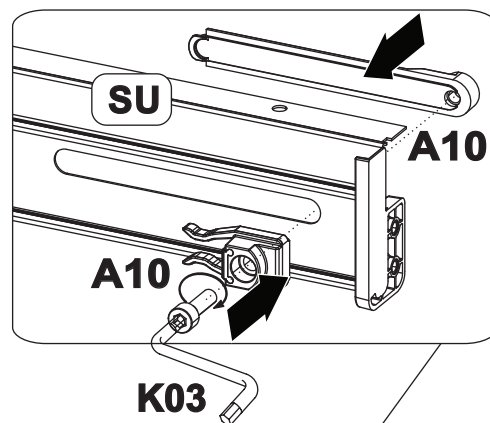
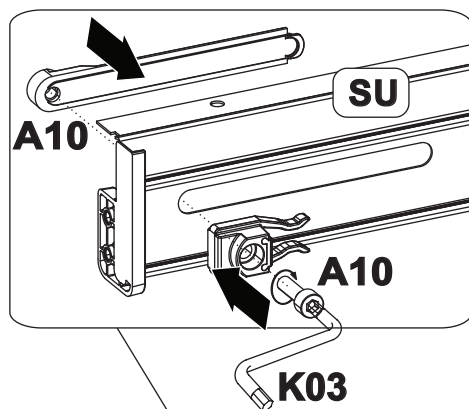
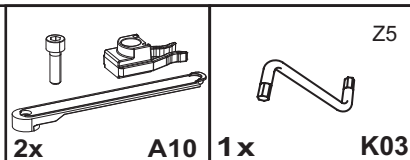
26



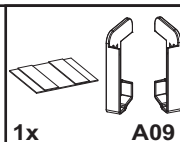
27



28

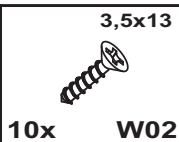


29



1x

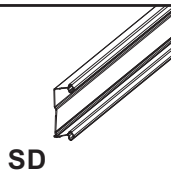
A09



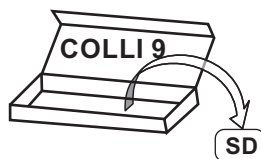
10x

W02

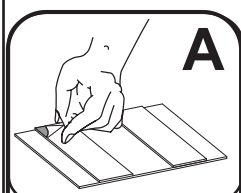
3,5x13



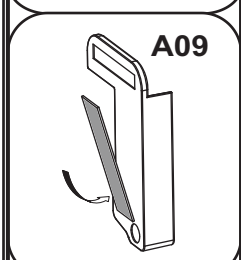
SD



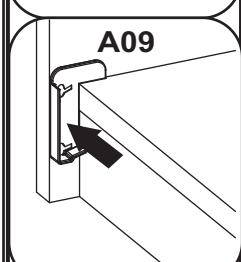
SD



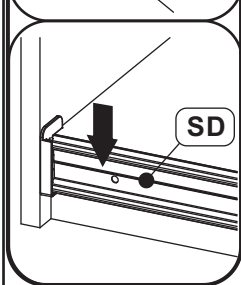
A



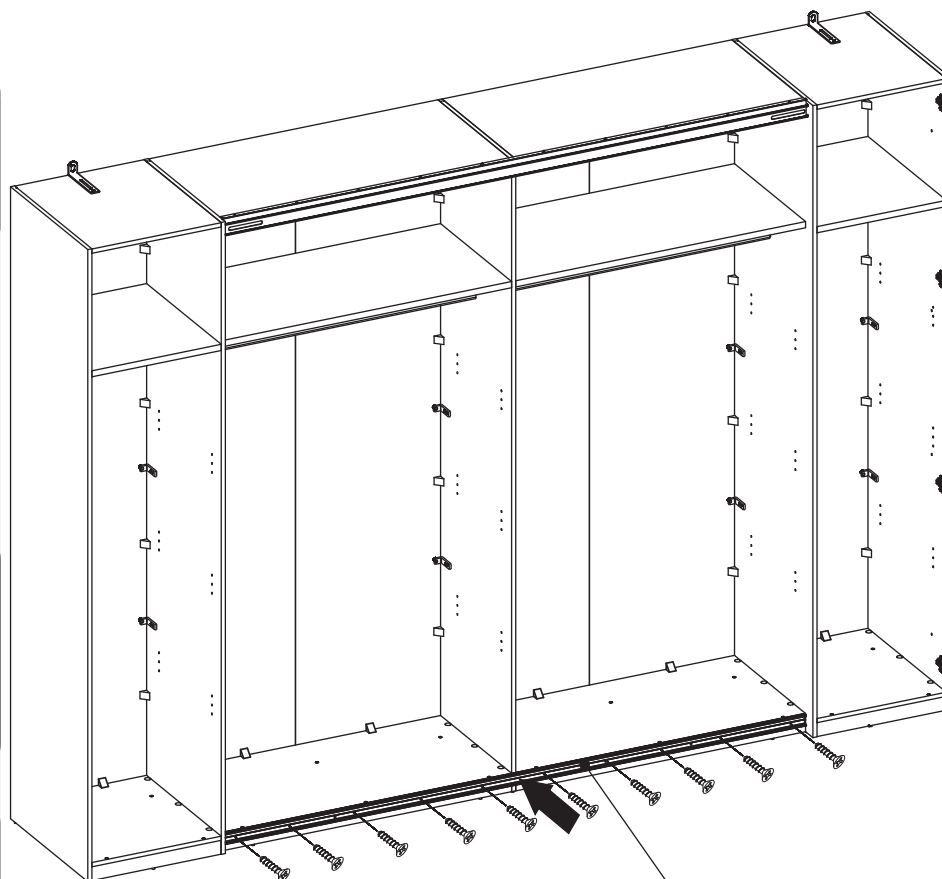
A09



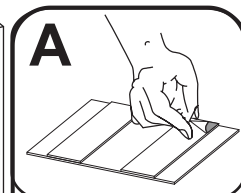
A09



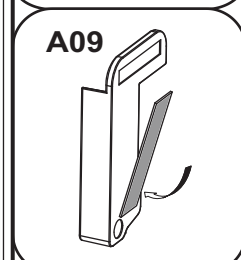
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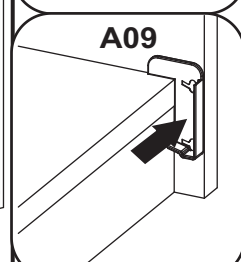
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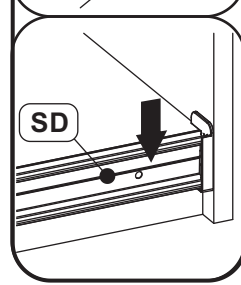
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A09

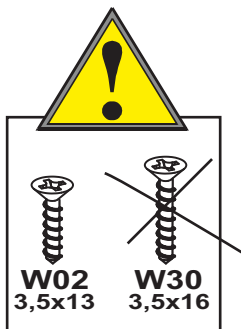


A09



SD

B

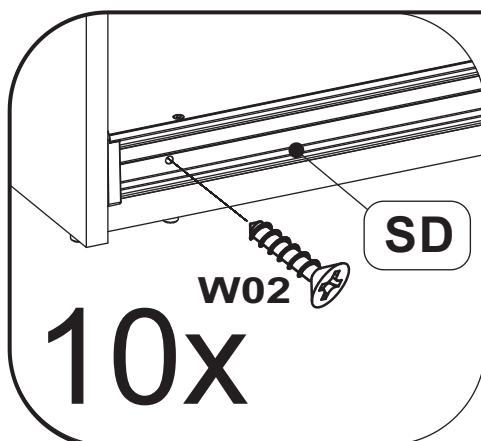


W02

3,5x13

W30

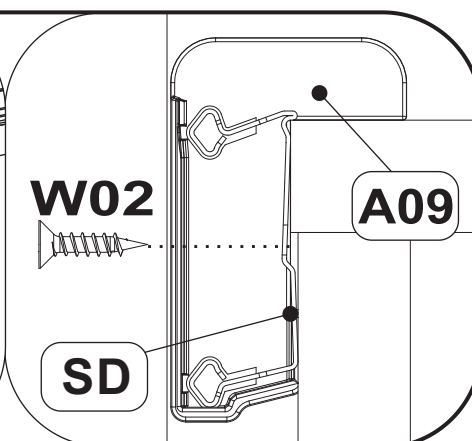
3,5x16



SD

W02

10x

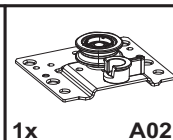
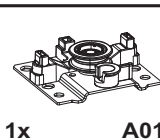
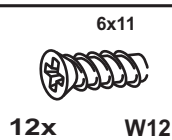
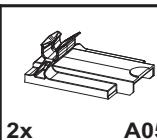
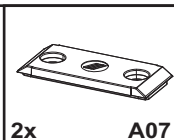


W02

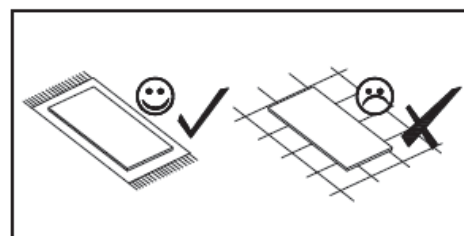
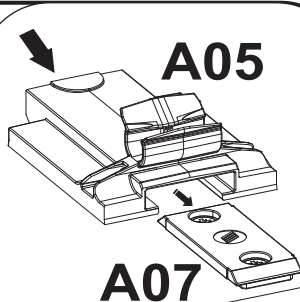
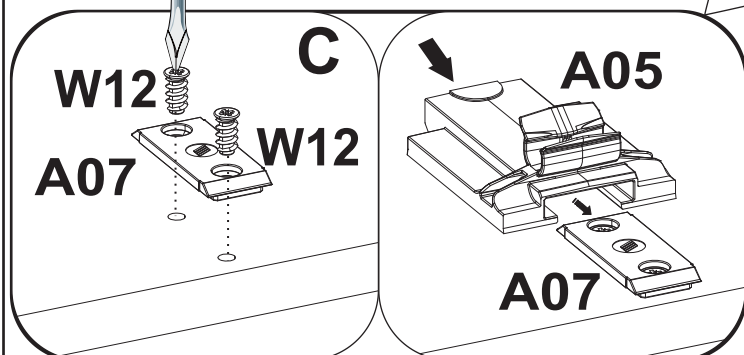
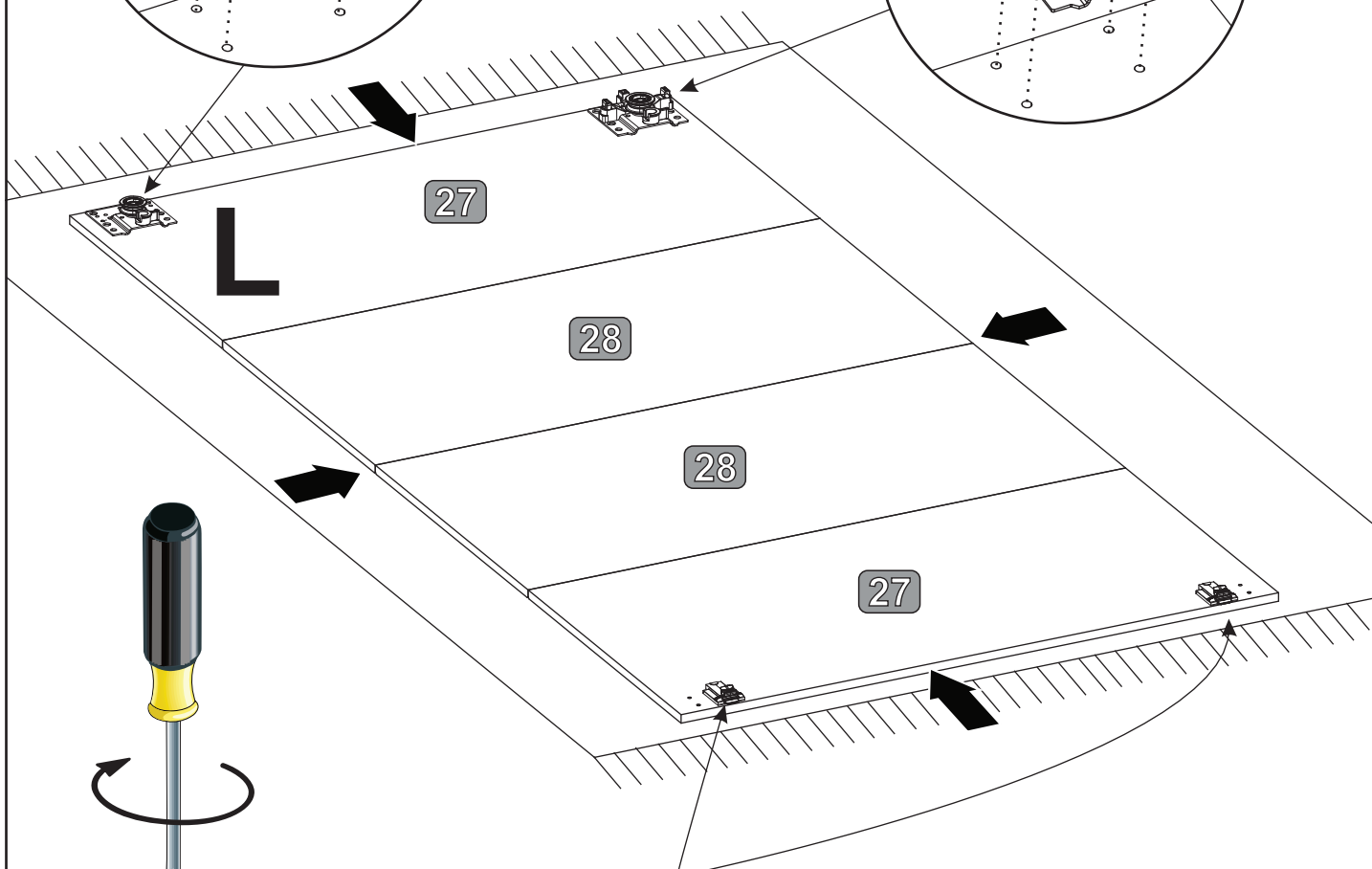
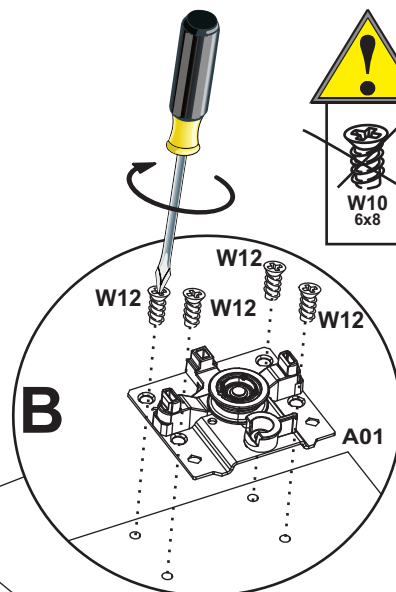
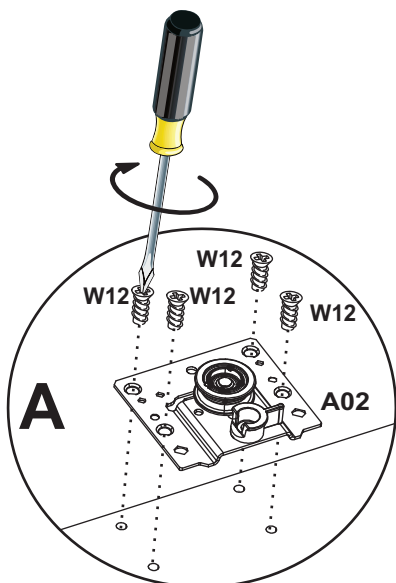
SD

A09

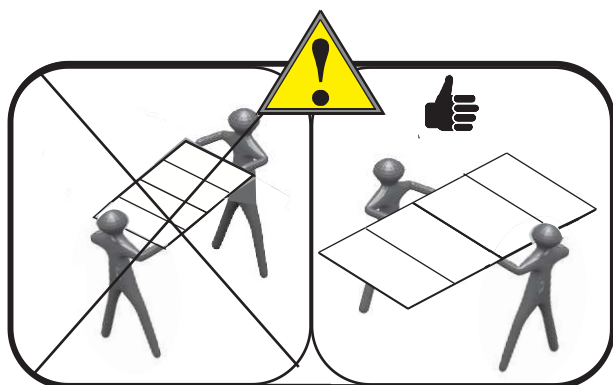
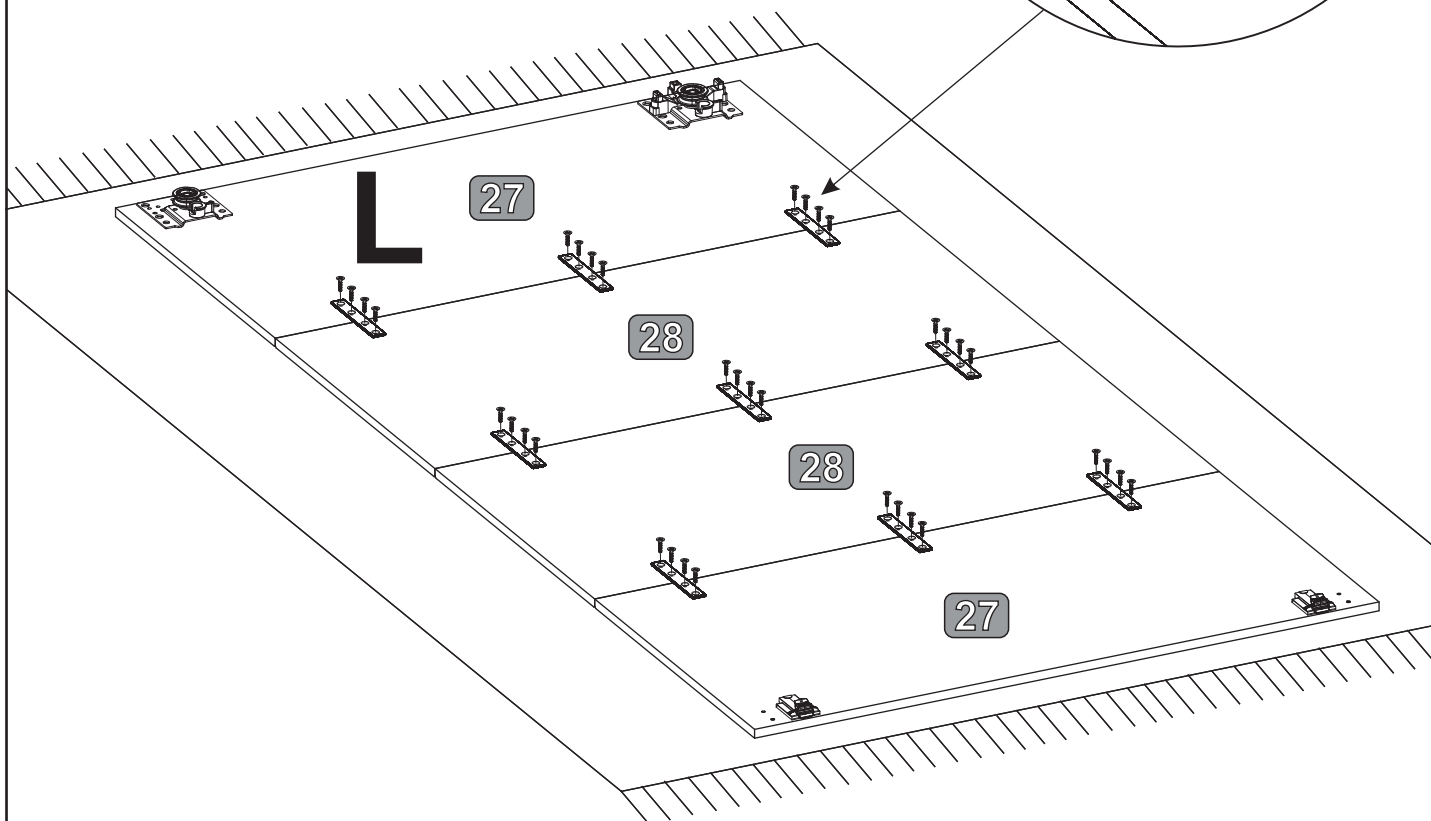
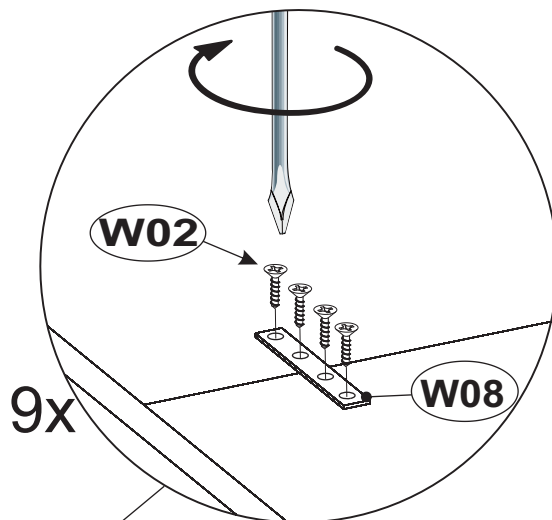
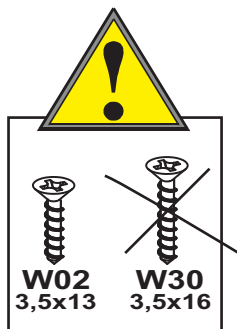
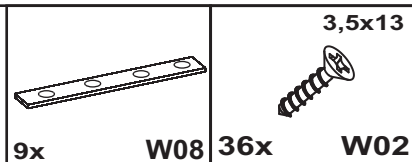
30



27 28

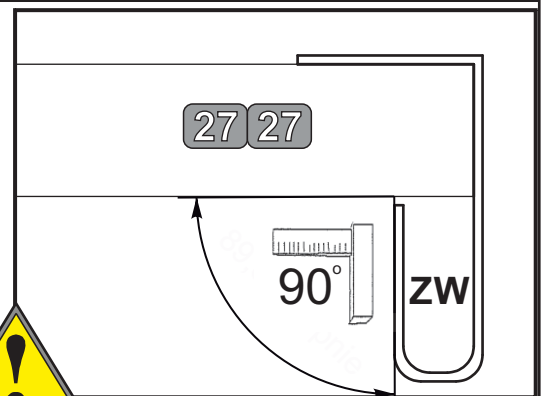
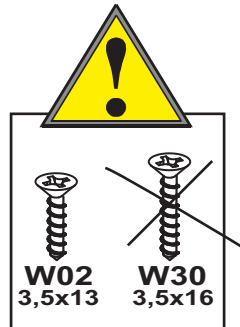
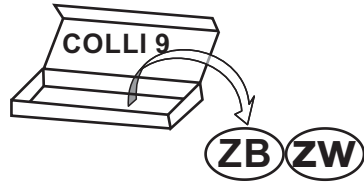
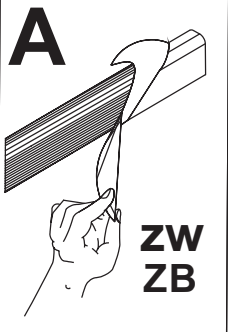
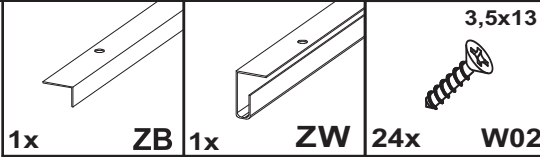


31

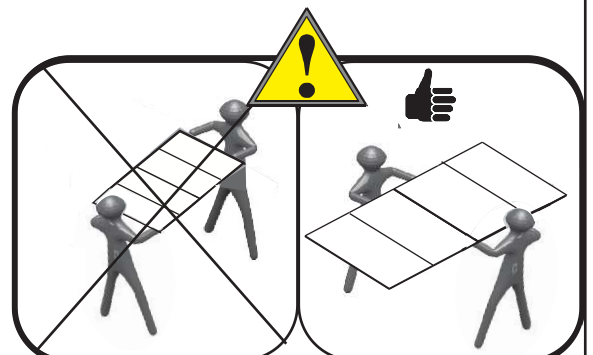
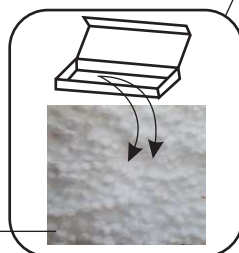
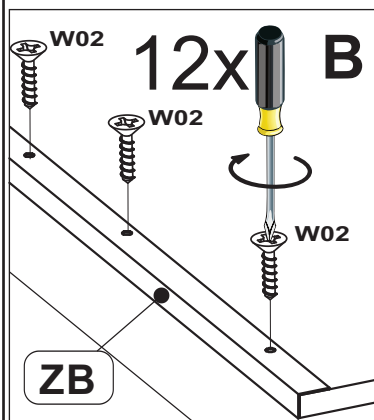
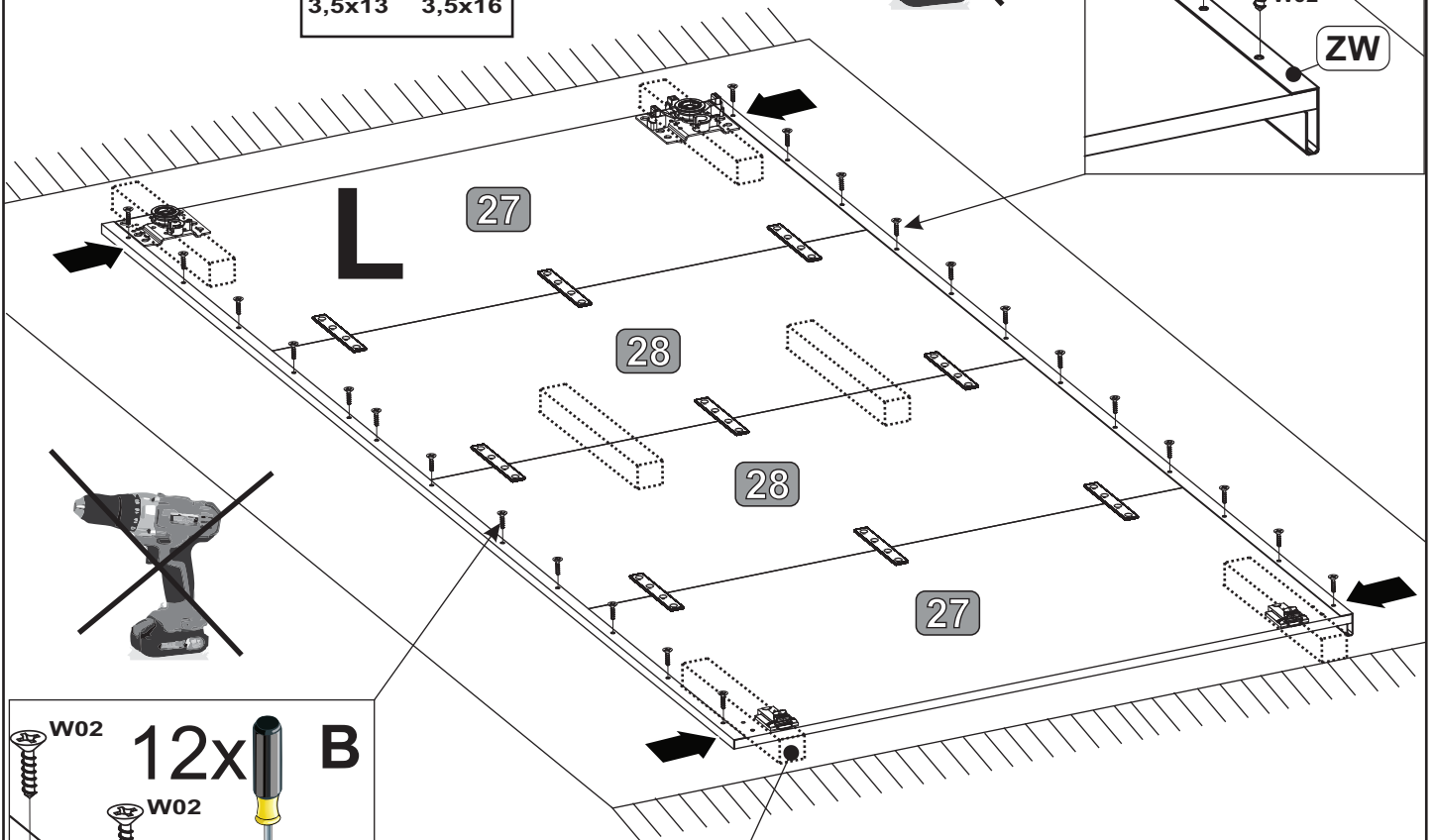
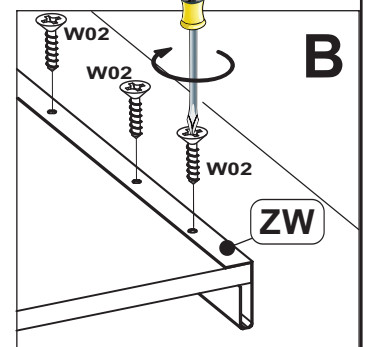




32

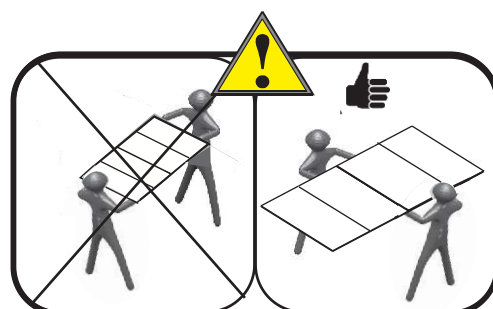
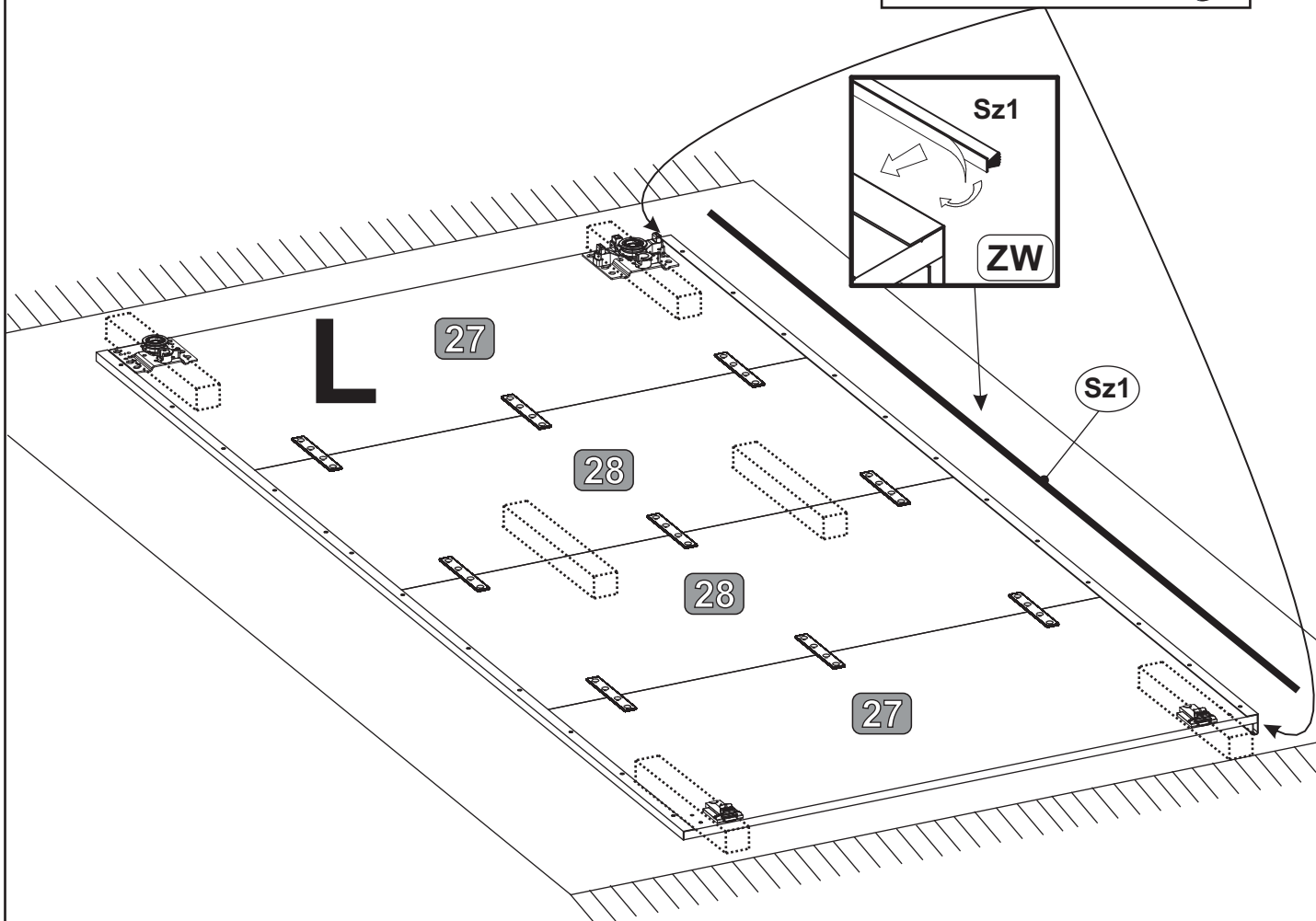
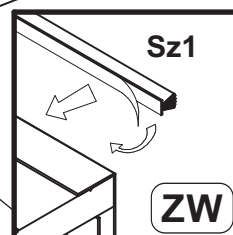
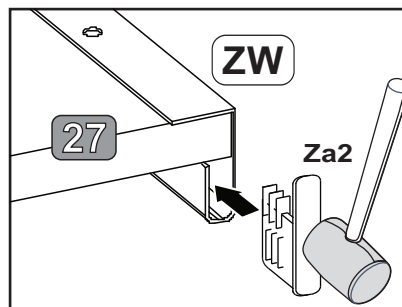
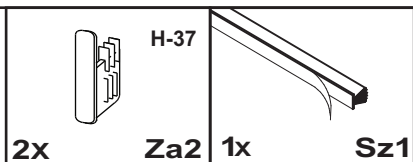


12x





33



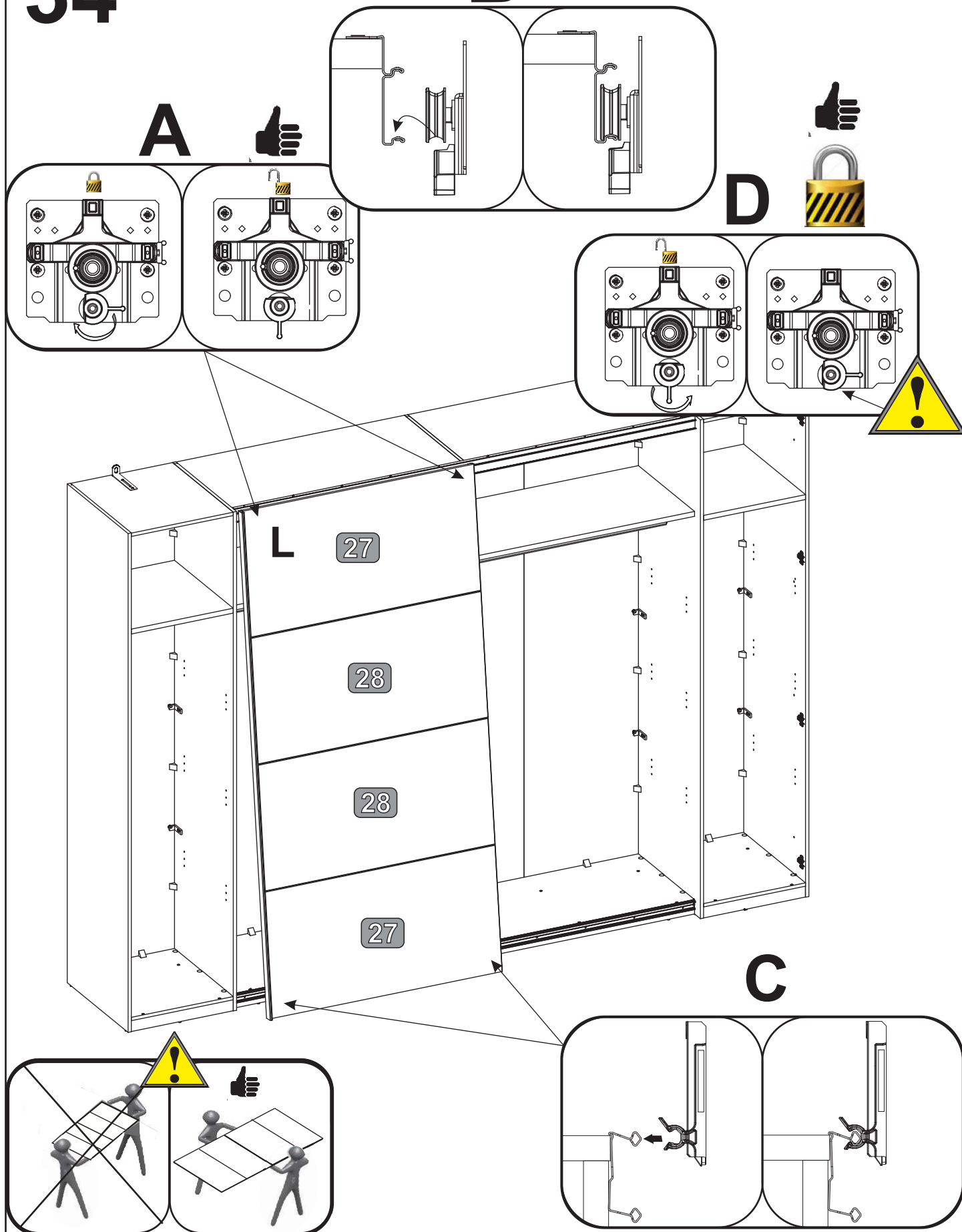
34

B

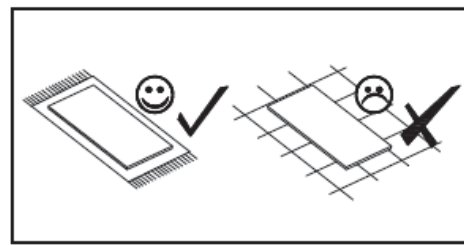
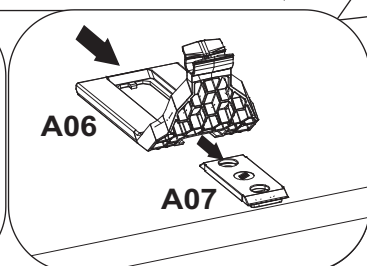
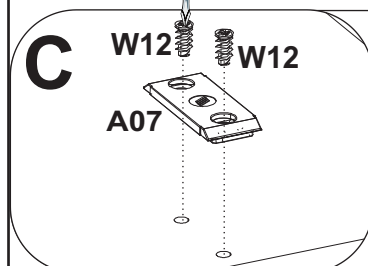
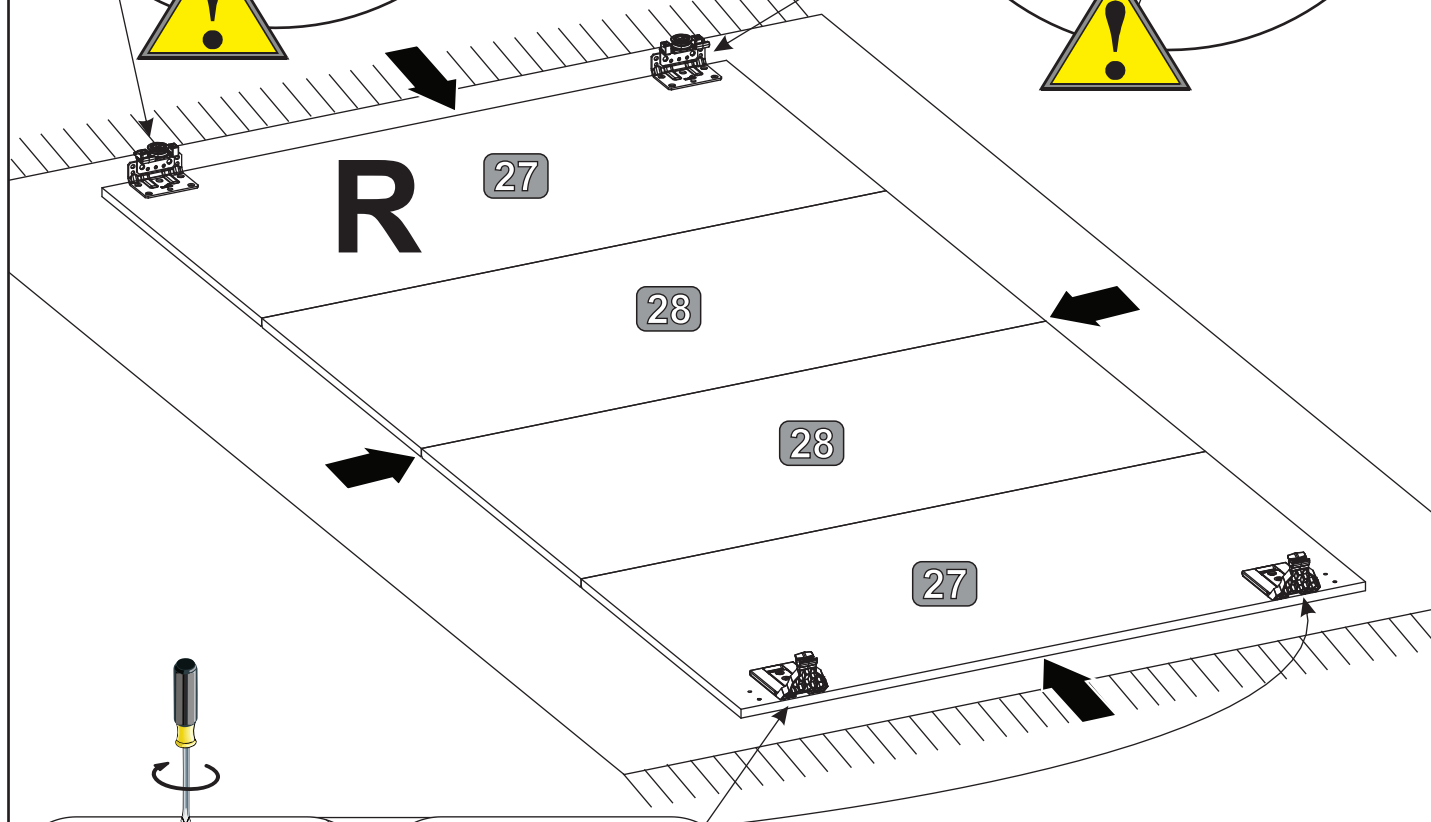
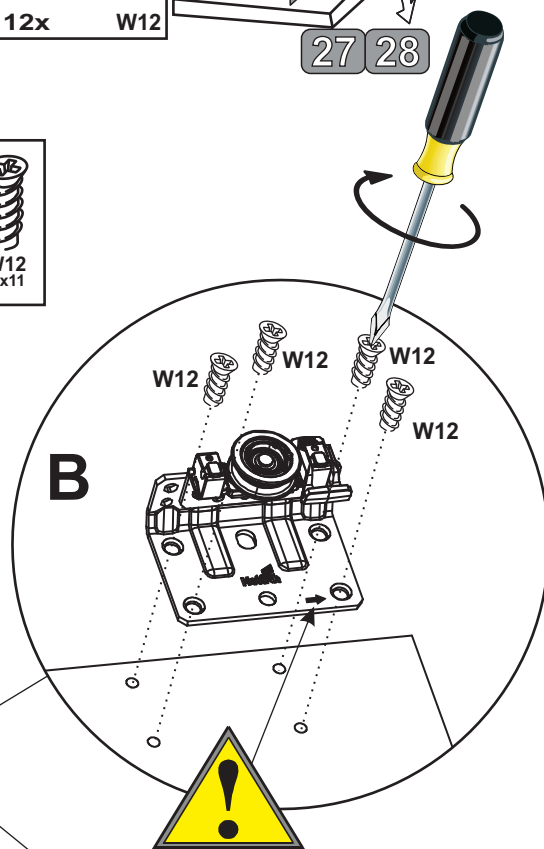
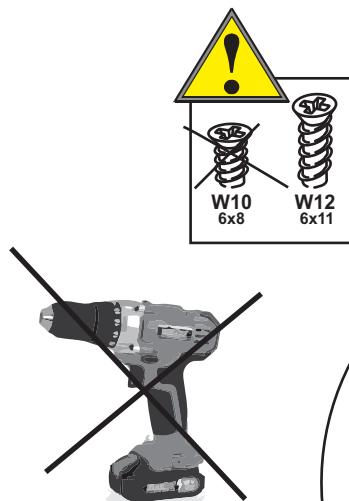
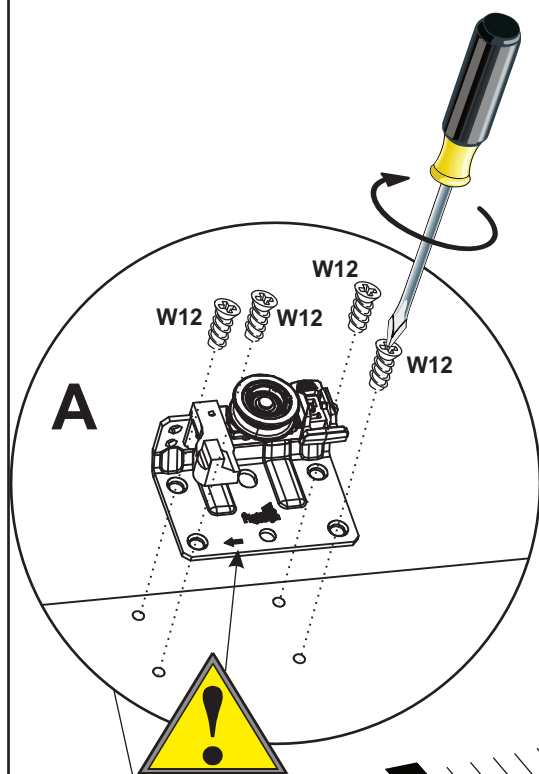
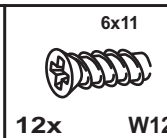
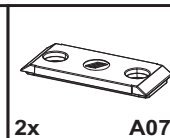
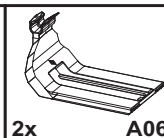
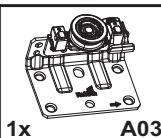
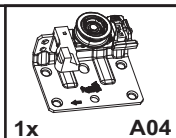
A

D

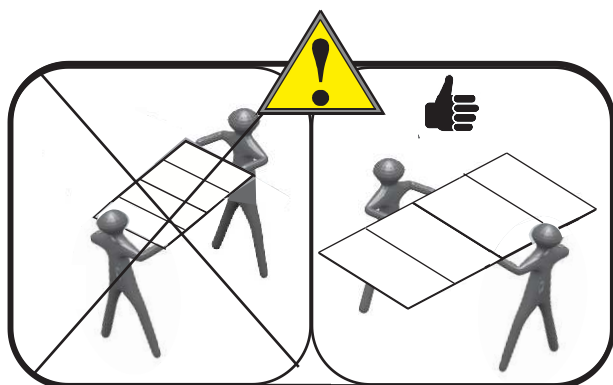
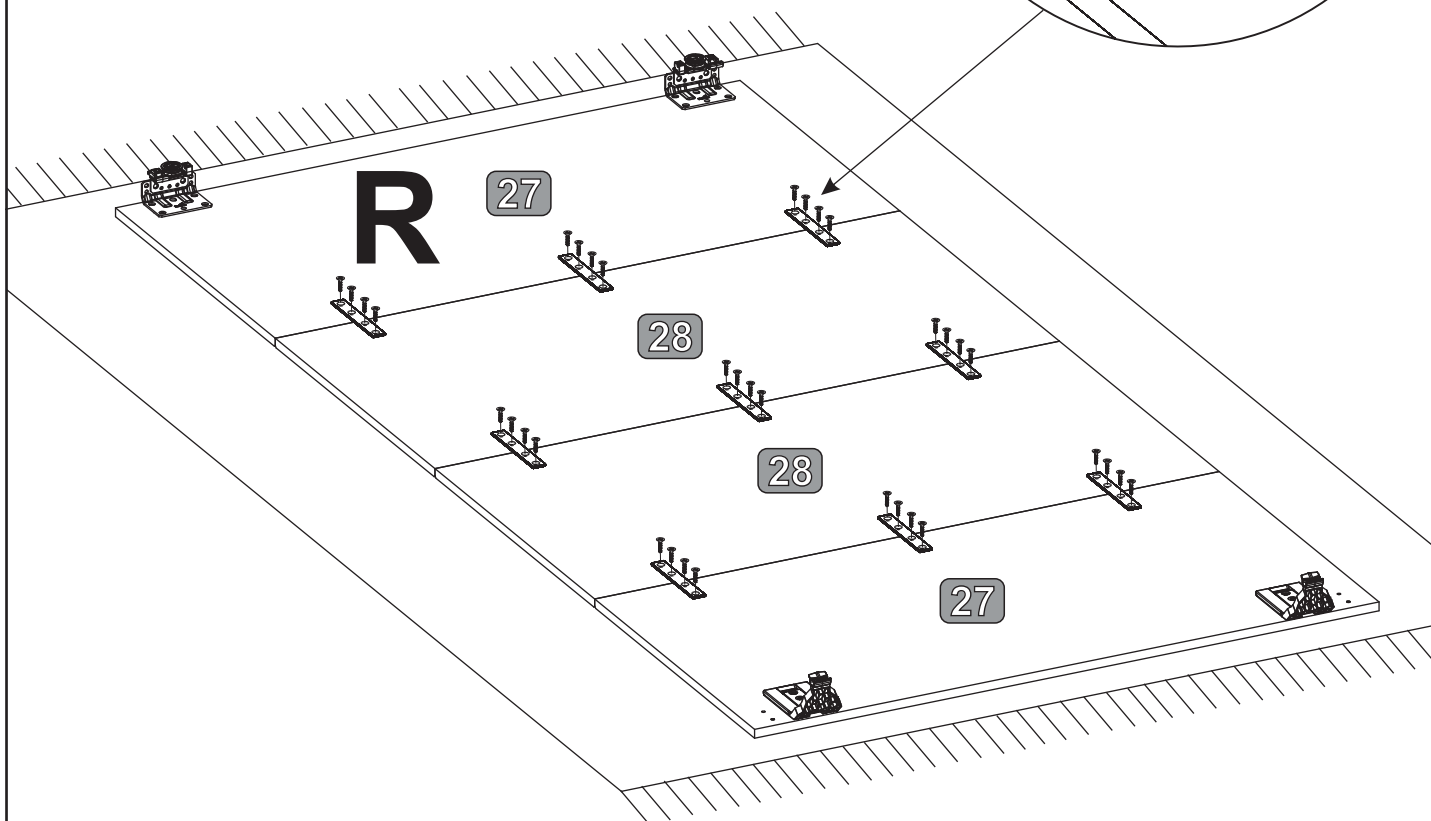
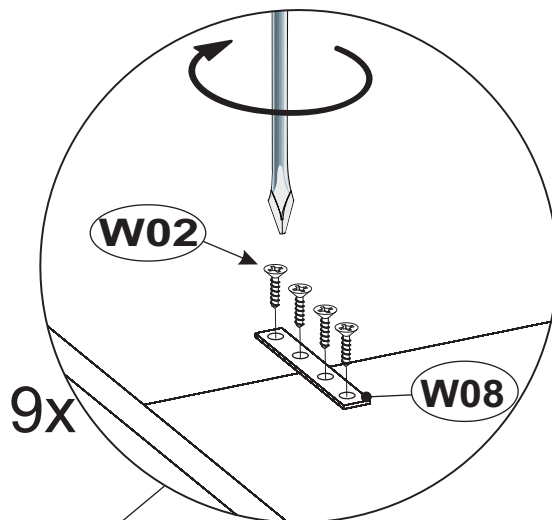
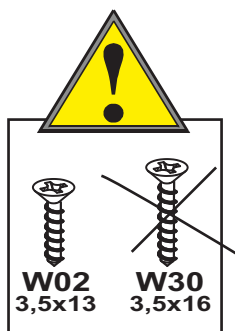
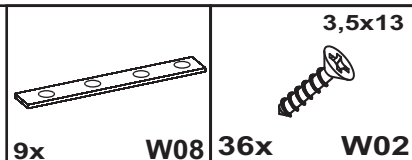
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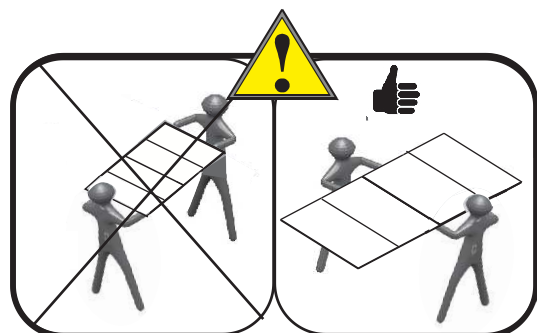
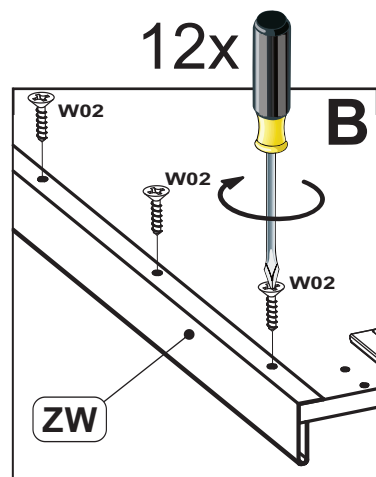
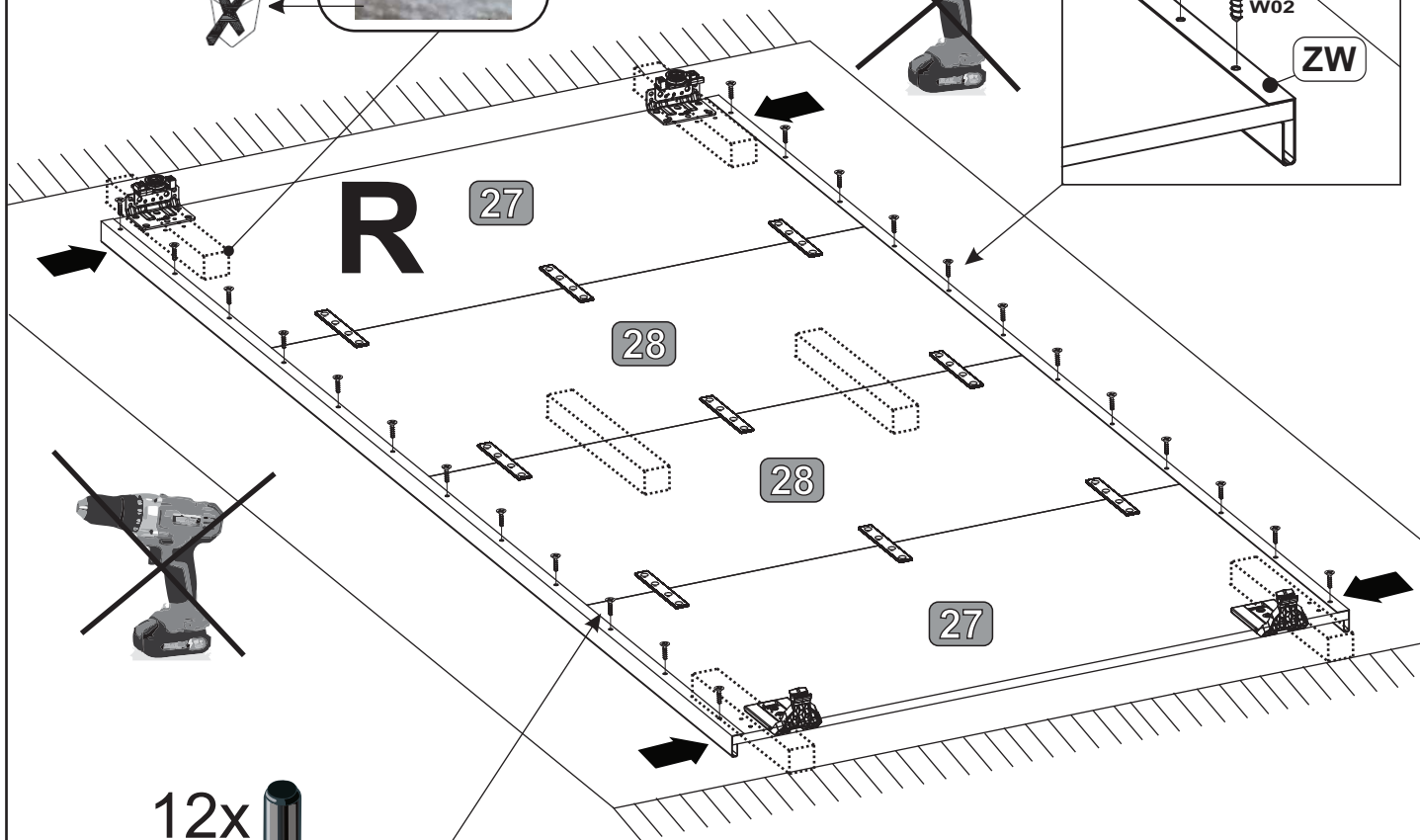
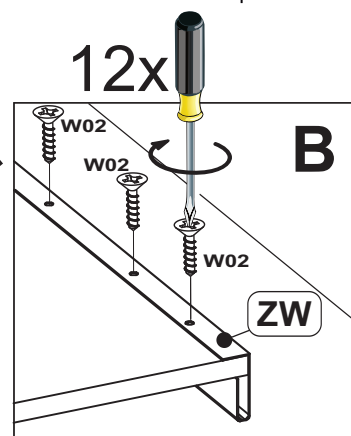
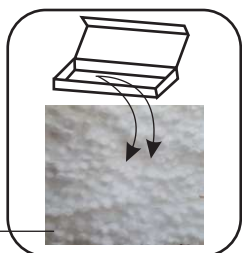
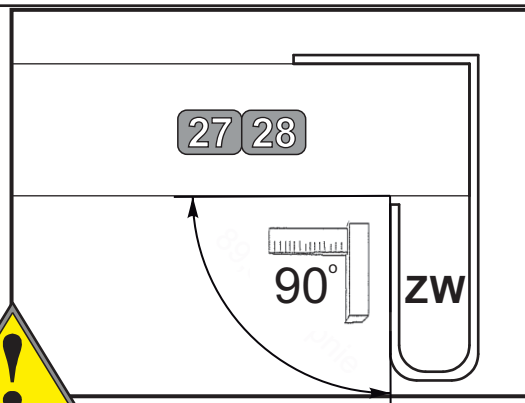
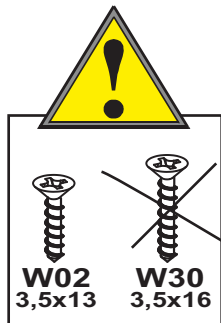
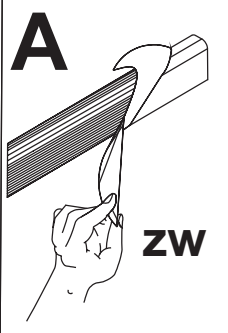
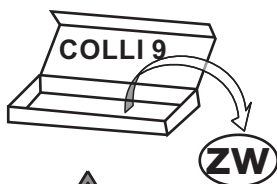
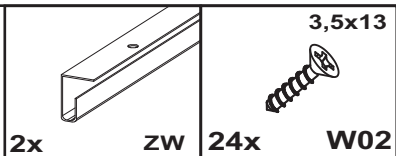
35



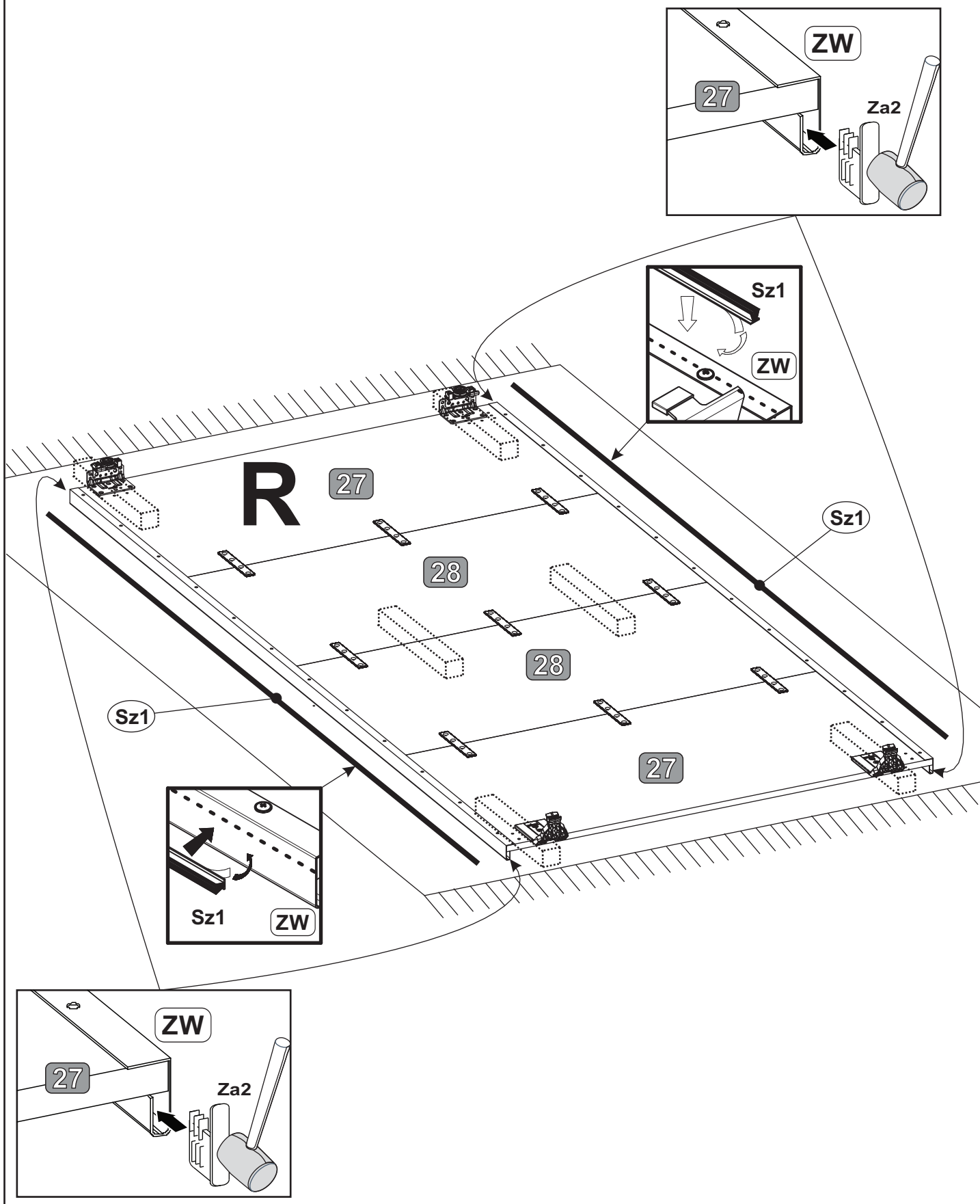
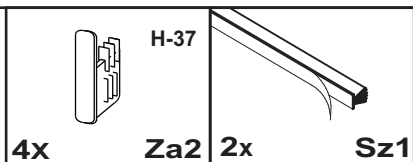
36



## 37

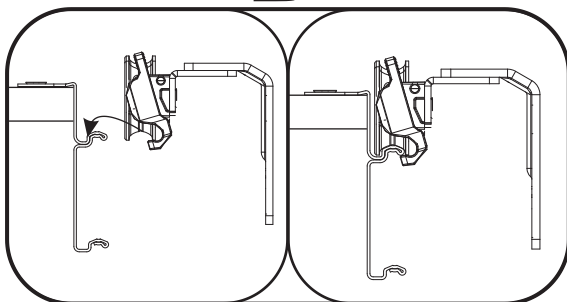


38



39

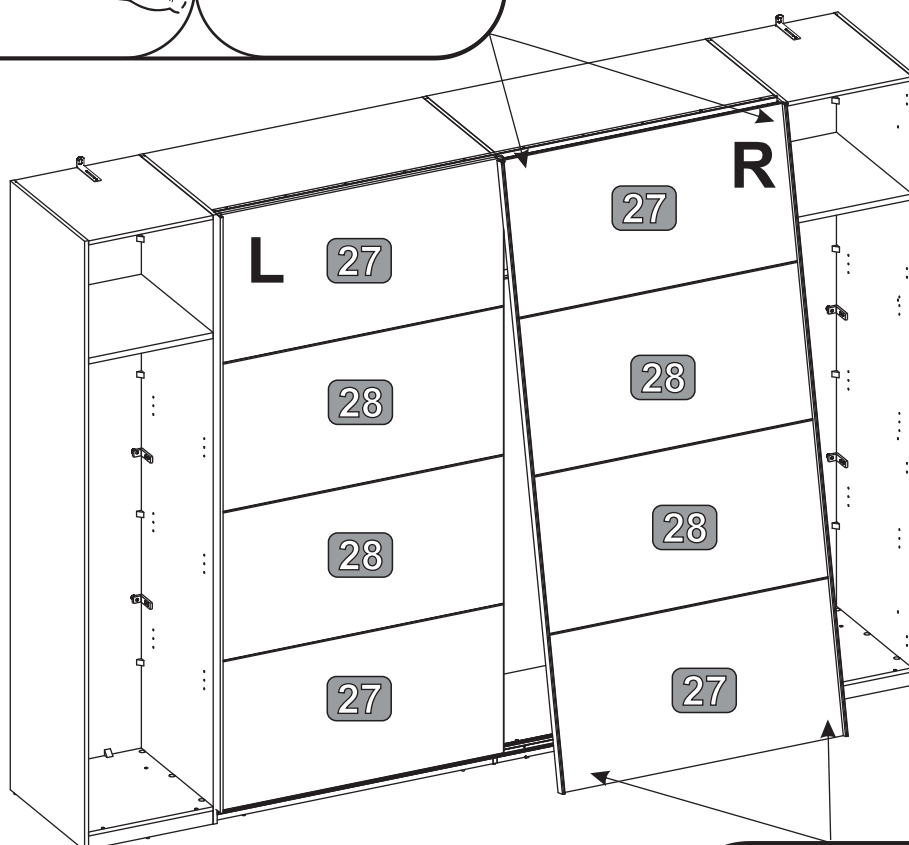
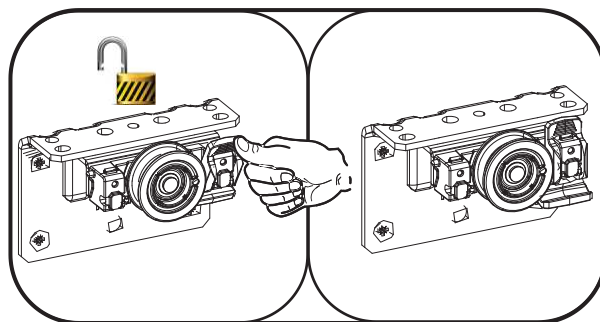
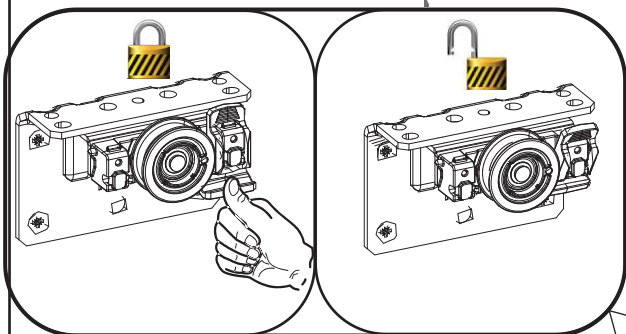
B



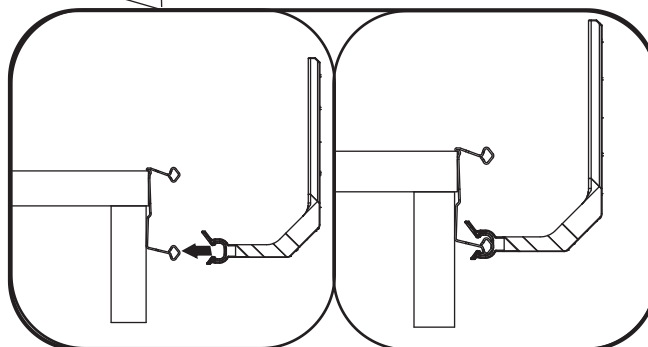
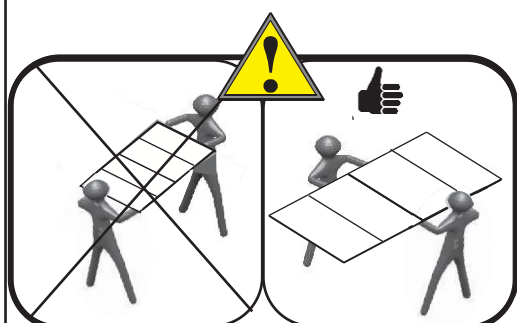
D



A



C





# 40

**3,5x16**

**KR-0****KR-0**

COLLI 6

16x

W30

4x

Z22

4x

Z02

24 25

Z22

**W30**

Z02

25

Z22

W3

**WO**  
**3,5x**

**3,5x13**

**W3**  
**3,5x**

**3,5x16**

Z02



Z22

W30

24

Z22

W30

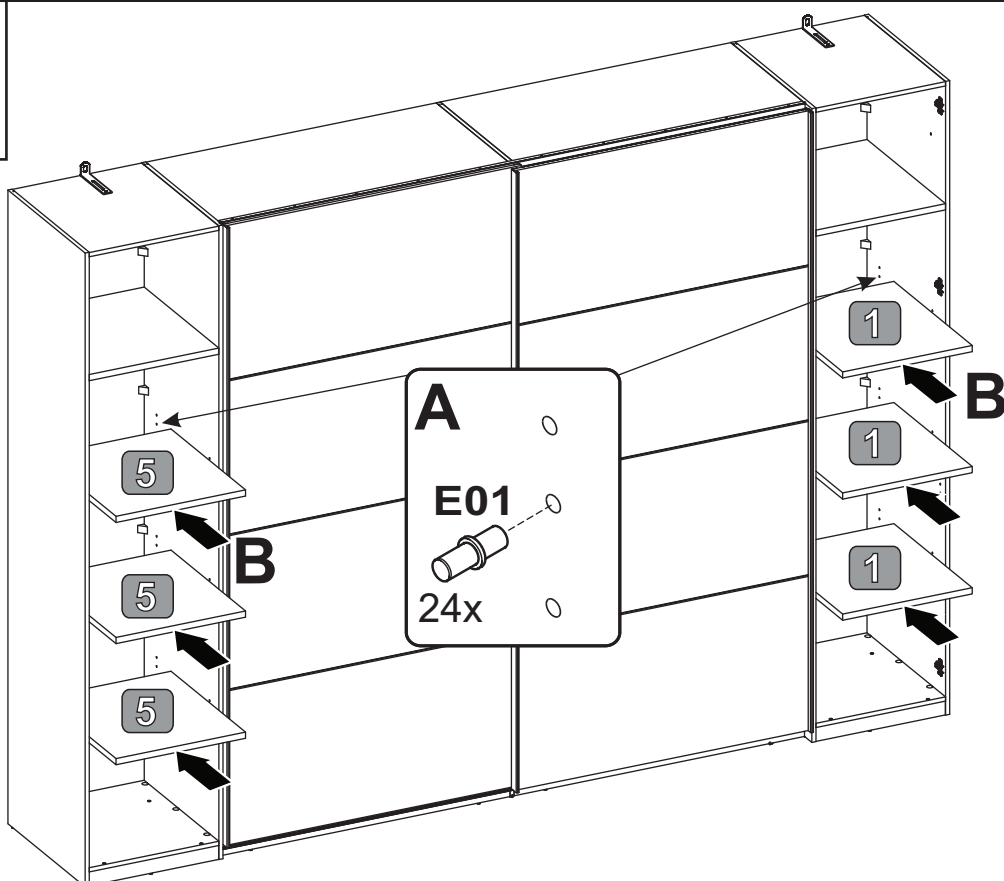
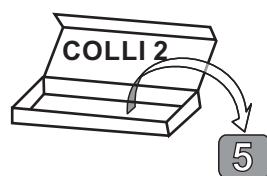
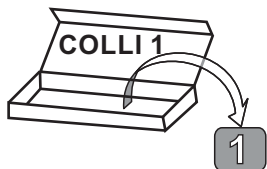


41

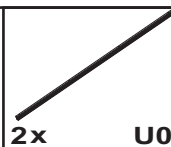


24x

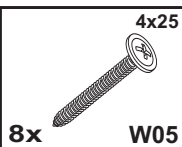
E01



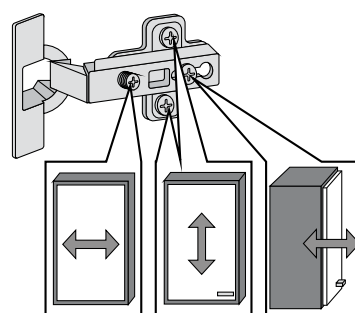
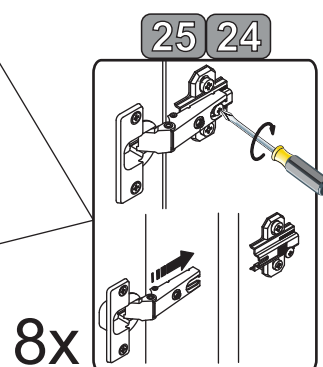
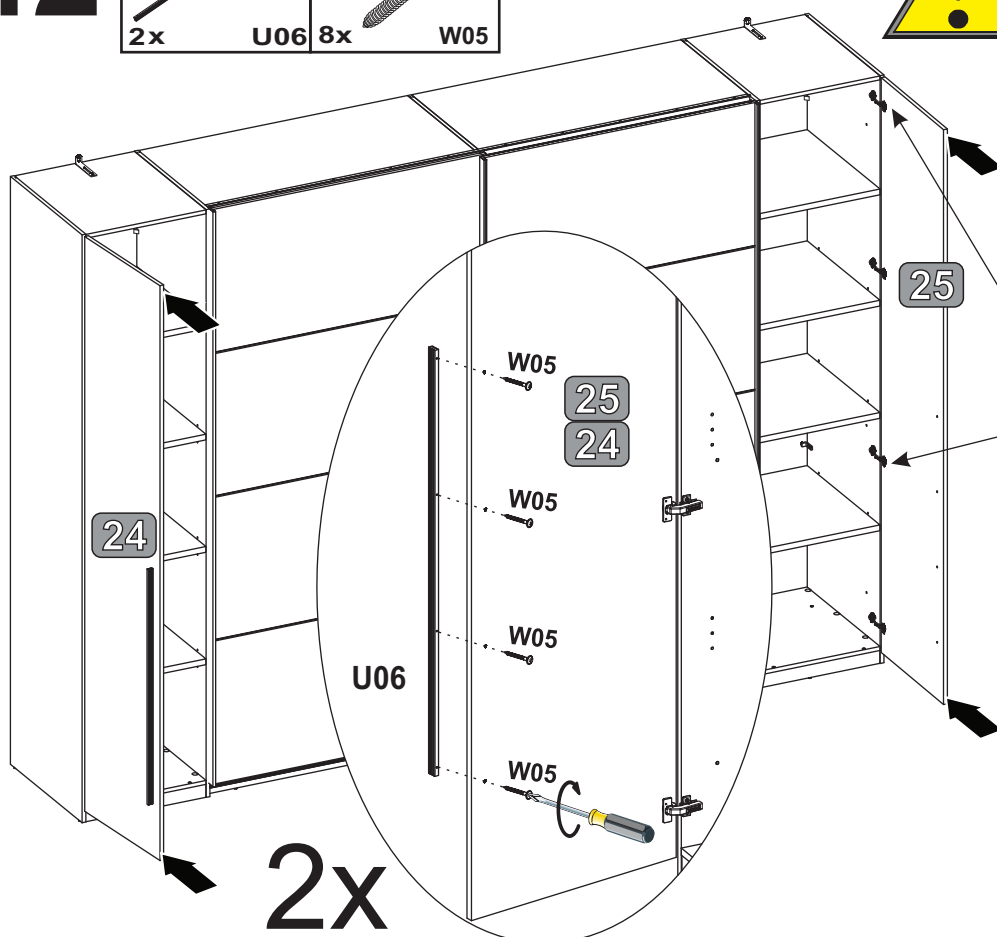
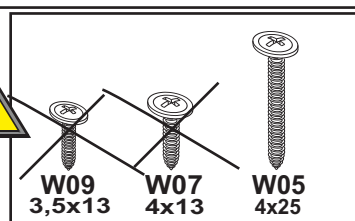
42



U06



W05



43

