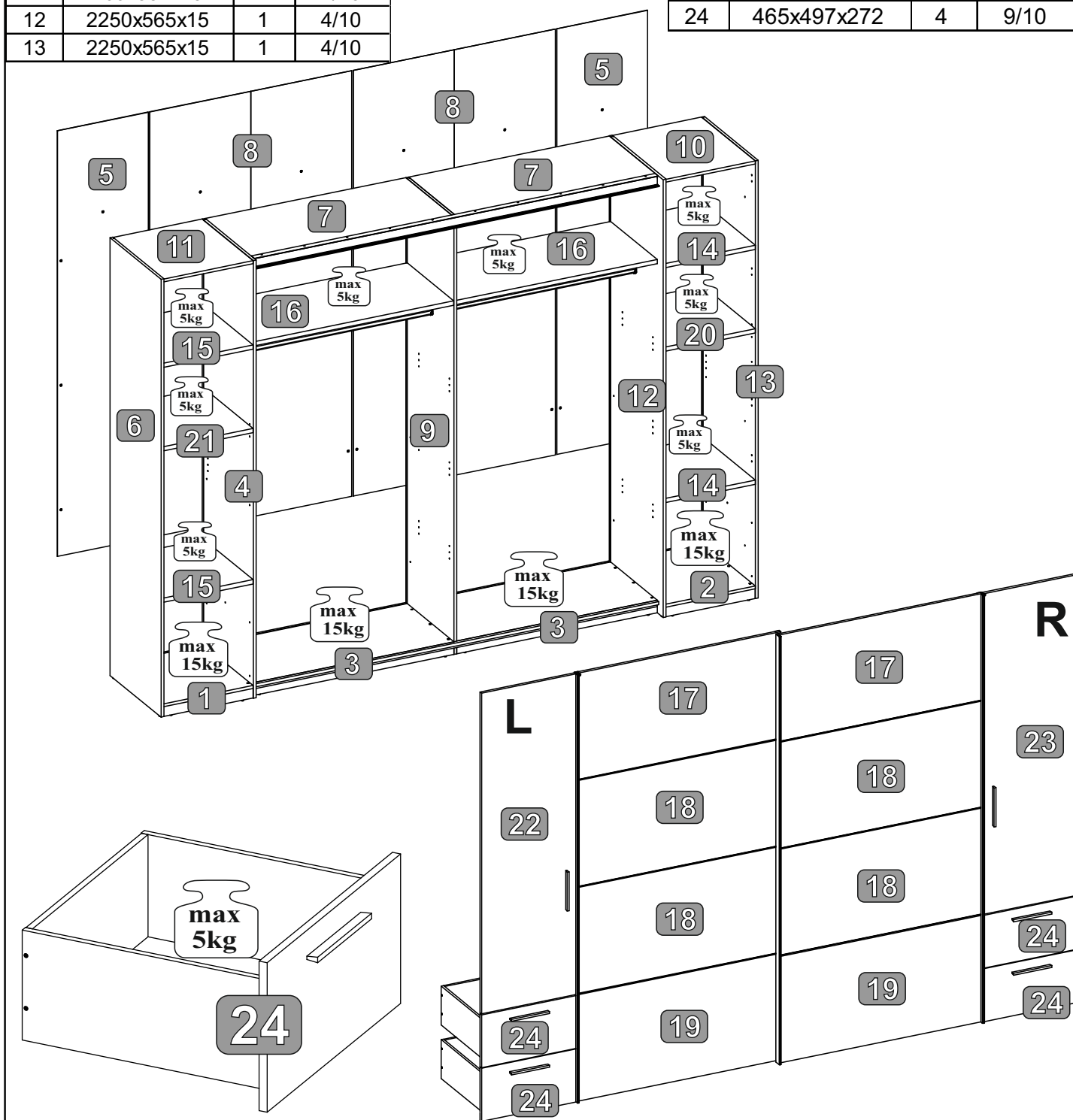
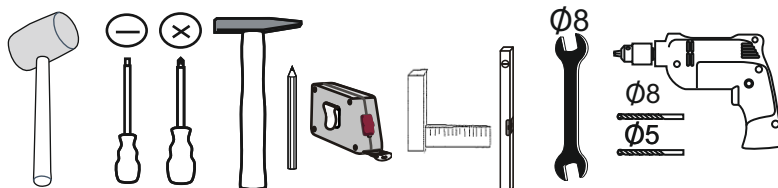
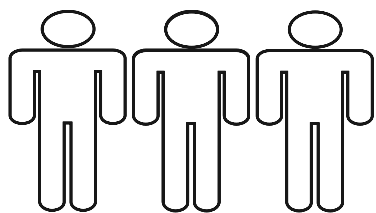


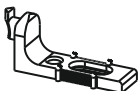
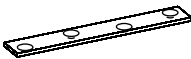
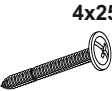
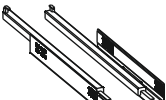
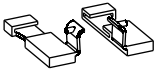
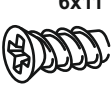
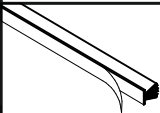
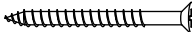
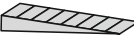


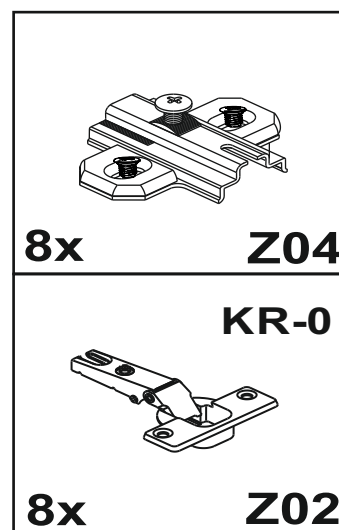
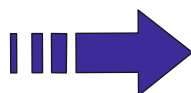
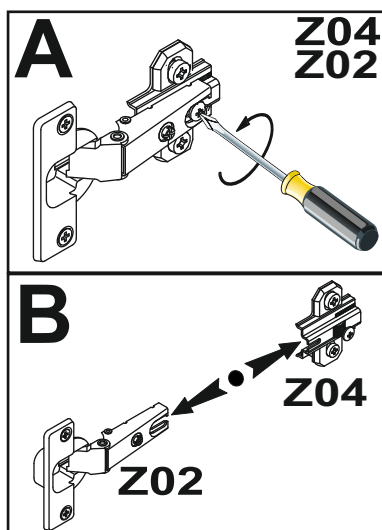
| NR | DIM         | QTE | COLLI |
|----|-------------|-----|-------|
| 1  | 469x534x65  | 1   | 1/10  |
| 2  | 469x564x65  | 1   | 1/10  |
| 3  | 1053x505x65 | 2   | 1/10  |
| 4  | 2250x535x15 | 1   | 2/10  |
| 5  | 2188x476x2  | 2   | 2/10  |
| 6  | 2250x535x15 | 1   | 2/10  |
| 7  | 1053x505x15 | 2   | 3/10  |
| 8  | 2188x1060x2 | 2   | 3/10  |
| 9  | 2249x505x15 | 1   | 3/10  |
| 10 | 469x564x15  | 1   | 4/10  |
| 11 | 469x534x15  | 1   | 4/10  |
| 12 | 2250x565x15 | 1   | 4/10  |
| 13 | 2250x565x15 | 1   | 4/10  |

| NR | DIM         | QTE | COLLI  |
|----|-------------|-----|--------|
| 14 | 469x548x22  | 2   | 5/10   |
| 15 | 469x518x22  | 2   | 5/10   |
| 16 | 1053x488x22 | 2   | 5/10   |
| 17 | 1075x550x15 | 2   | 6;7/10 |
| 18 | 1075x550x15 | 4   | 6;7/10 |
| 19 | 1075x550x15 | 2   | 6;7/10 |
| 20 | 469x548x22  | 1   | 8/10   |
| 21 | 469x518x22  | 1   | 8/10   |
| 22 | 1648x495x15 | 1   | 8/10   |
| 23 | 1648x495x15 | 1   | 8/10   |
| 24 | 465x497x272 | 4   | 9/10   |

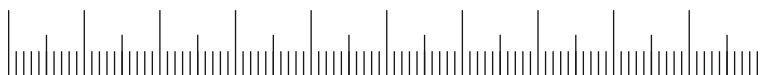


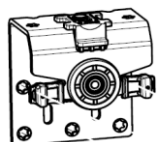
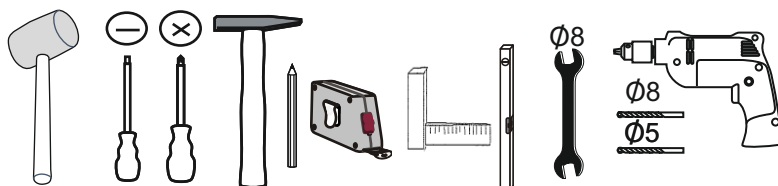
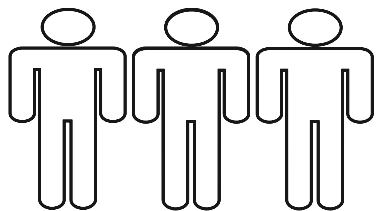


|                                                                                                      |                                                                                                      |                                                                                                         |                                                                                                      |                                                                                                          |                                                                                                          |                                                                                                        |
|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| <br>72x T04         | <br>30x R02         | <br>6,3x9,5<br>30x W20 | <br>4x E03          | <br>3,5x13<br>188x W02 | <br>30x S01           | <br>4x13<br>14x W07 |
| <br>L-1048<br>2x J01 | <br>18x W08         | <br>8x E01             | <br>KR-0<br>8x Z02  | <br>8x Z04             | <br>3,5x16<br>16x W30 | <br>L-200<br>6x U46 |
| <br>4x25<br>12x W05 | <br>4x L+R P05      | <br>4x L+R B12         | <br>6x11<br>44x W12 | <br>3 x Sz1            | <br>2x F01            | <br>2x F11          |
| <br>2 x P01        | <br>H-37<br>6x Za2 | <br>5x KL2            | <br>Ø20<br>16x C01 | <br>4x L06            |                                                                                                          |                                                                                                        |

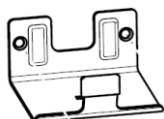


0 10 20 30 40 50 60 70 80 90 100

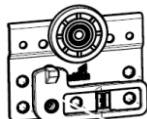




2x P-10



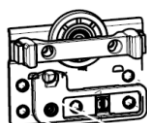
2x P-07



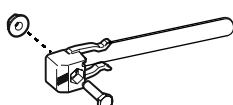
1x P-09



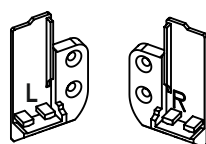
2x P-06



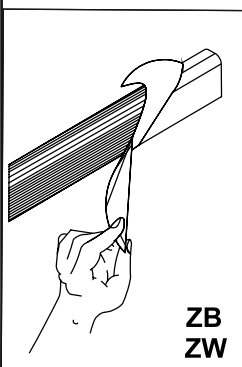
1x P-08



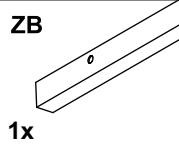
2x F-02



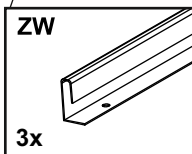
1x L+R G-02

ZB  
ZW

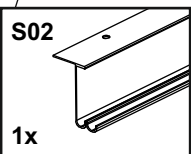
3x



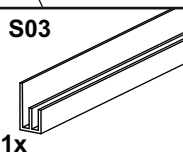
1x



3x



1x

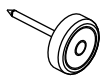


1x

| NR  | DIM    | QTE | COLLI |
|-----|--------|-----|-------|
| ZB  | L-2200 | 1   | 10/10 |
| ZW  | L-2200 | 3   | 10/10 |
| S03 | L-2118 | 1   | 10/10 |
| S02 | L-2118 | 1   | 10/10 |

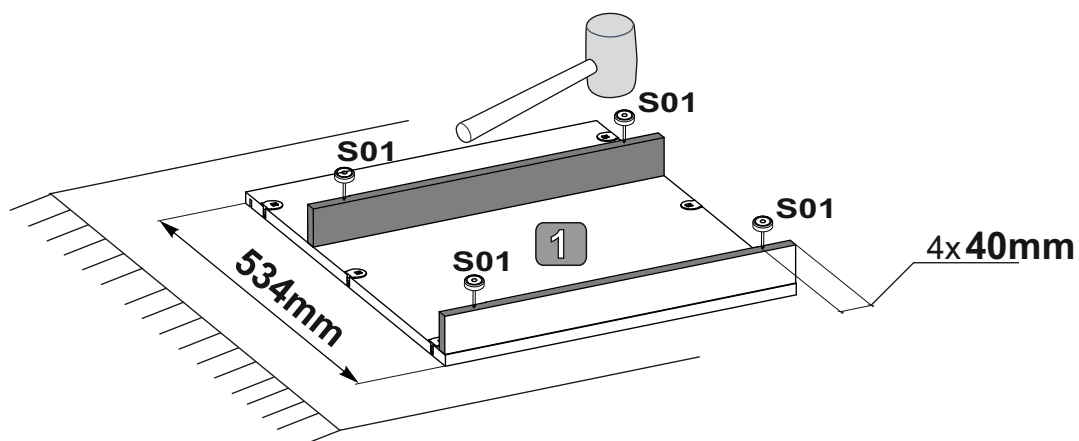
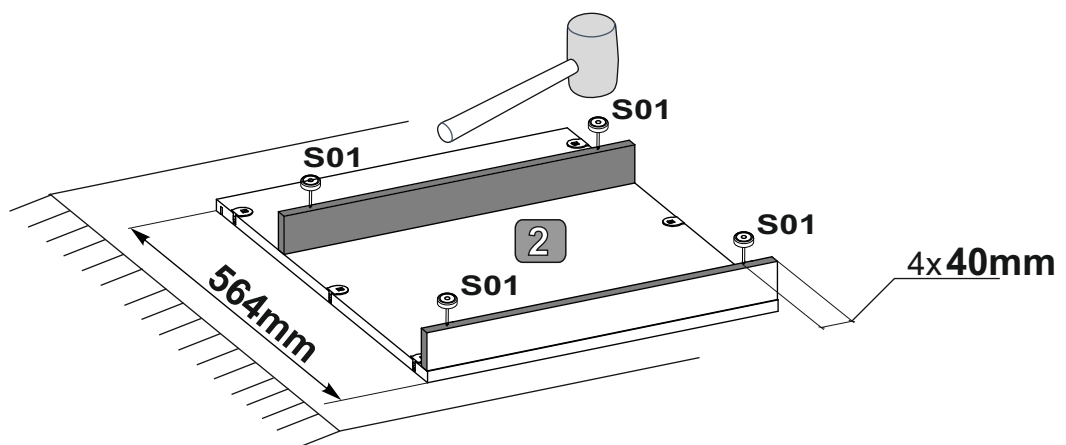
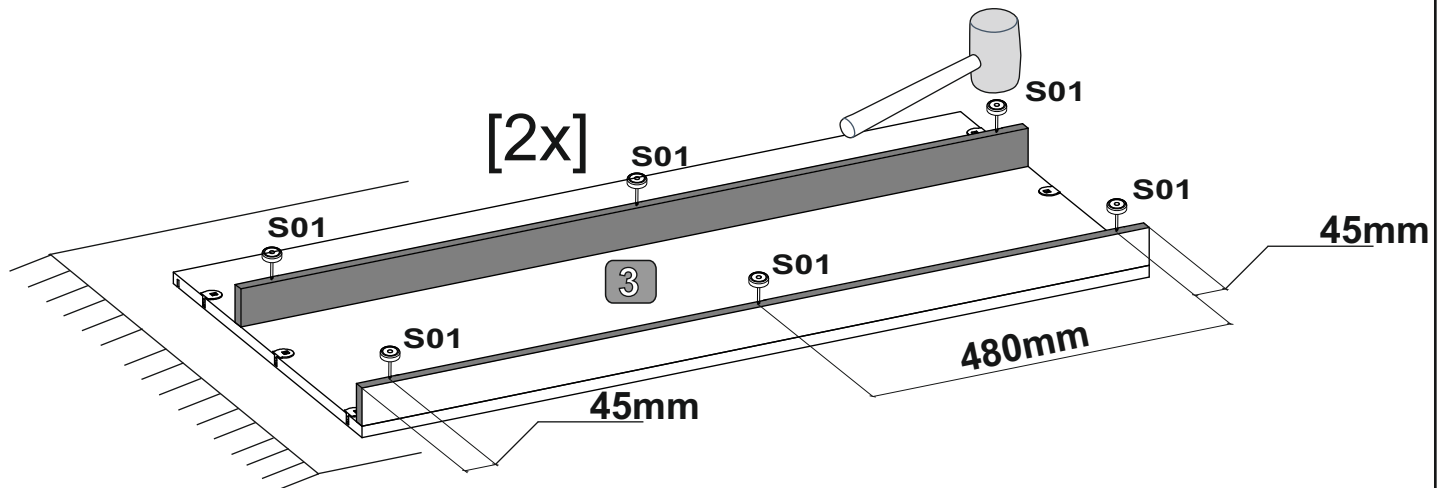
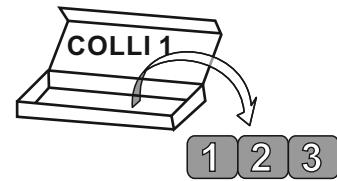


1

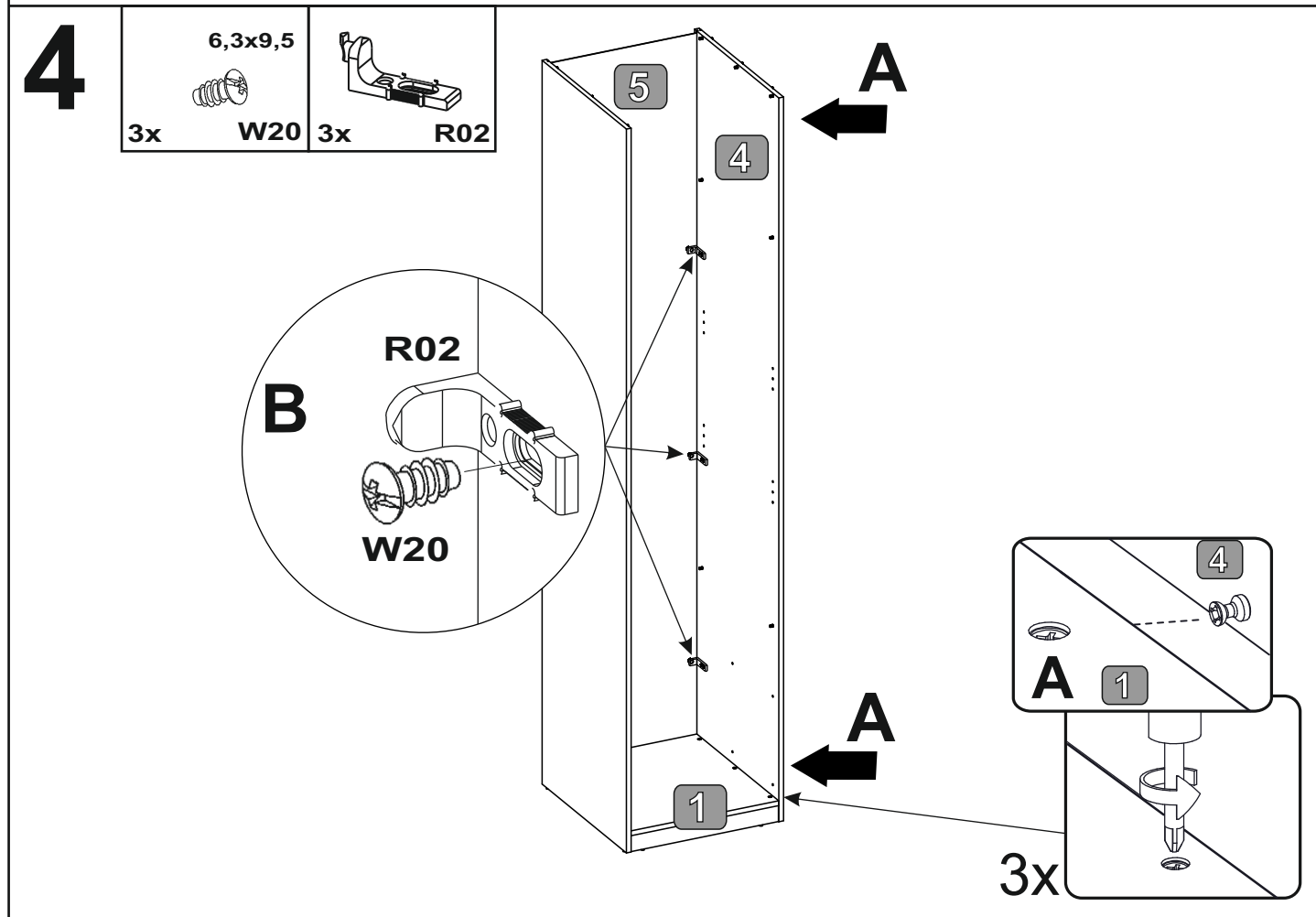
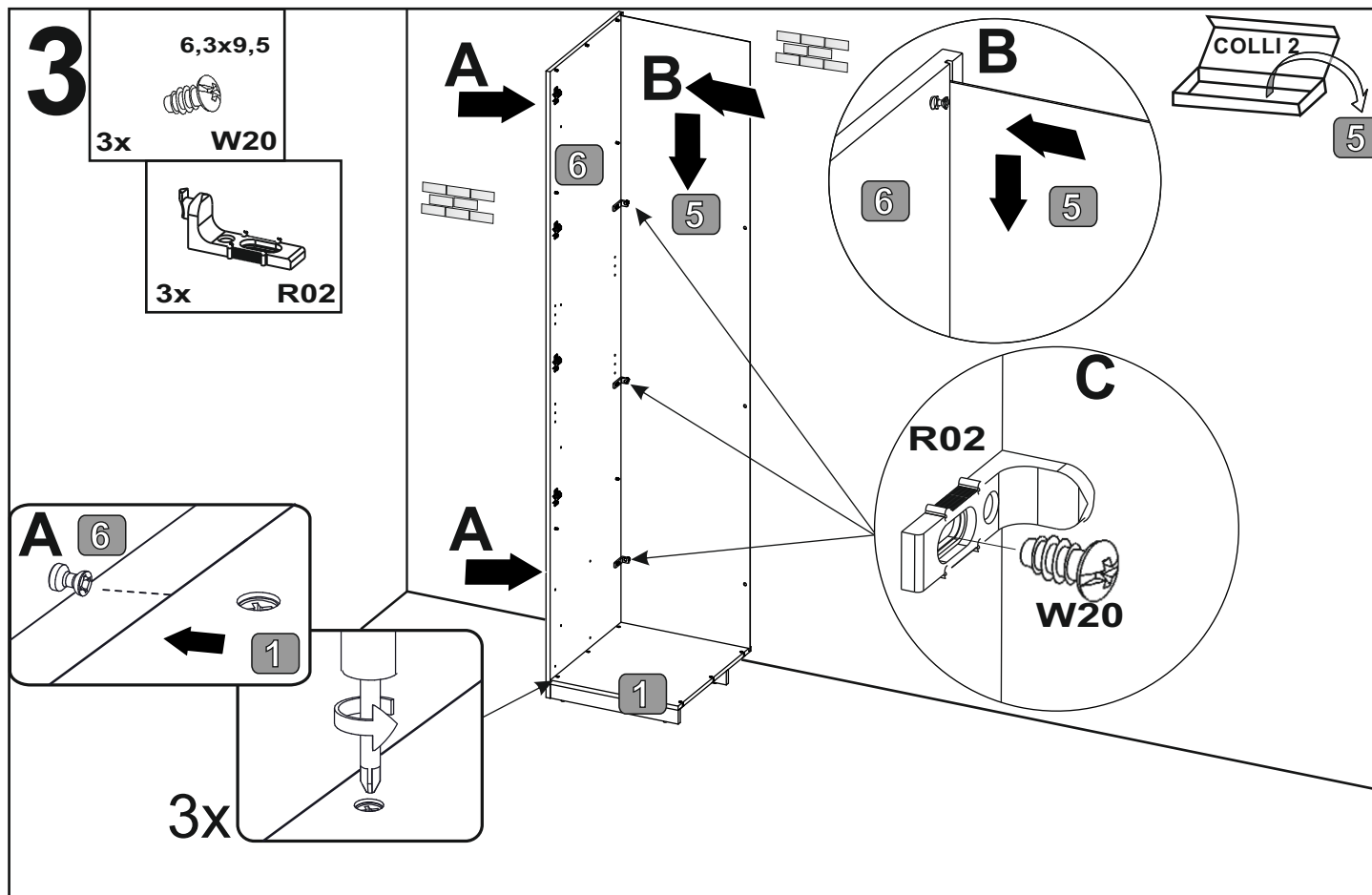


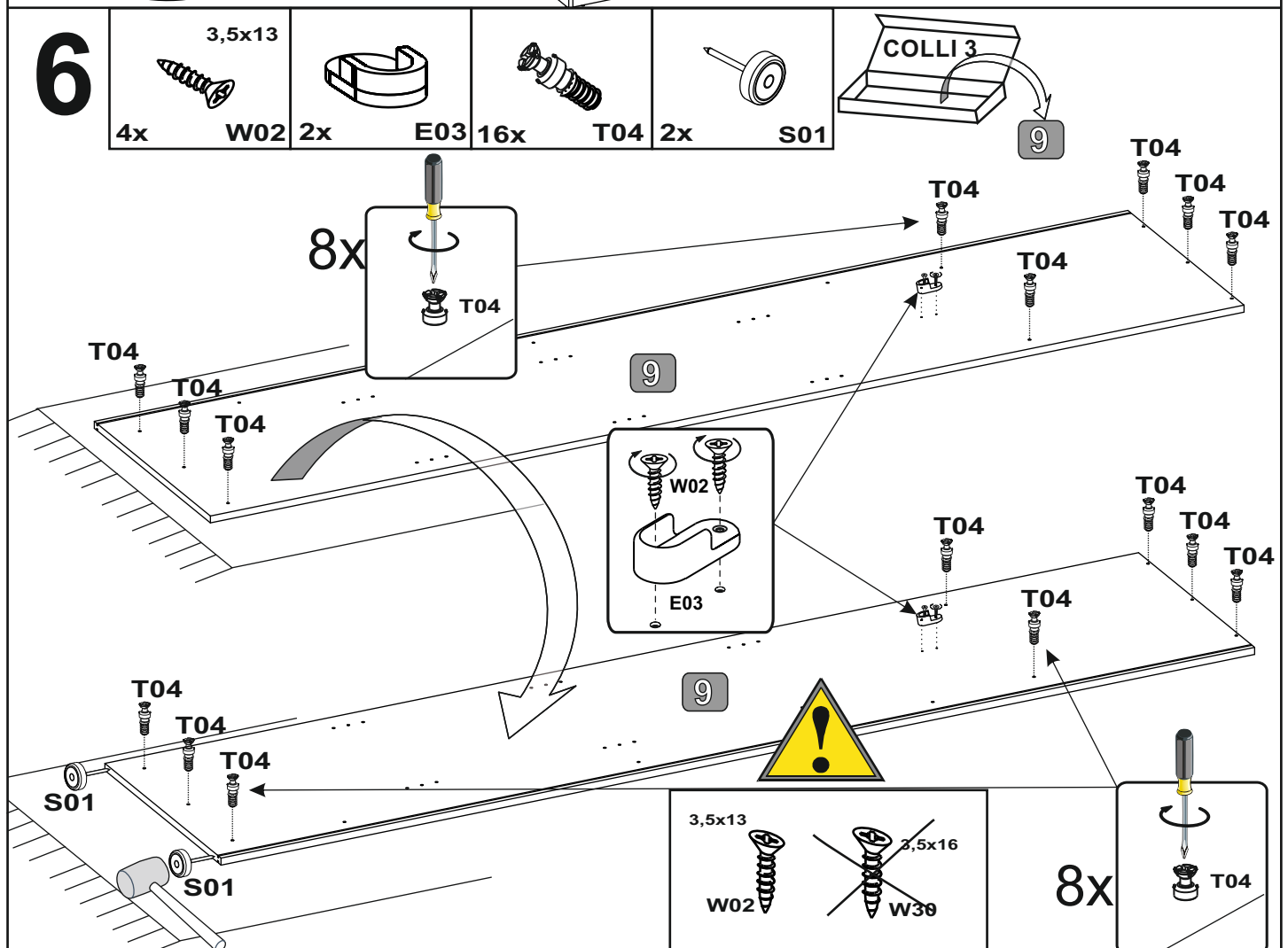
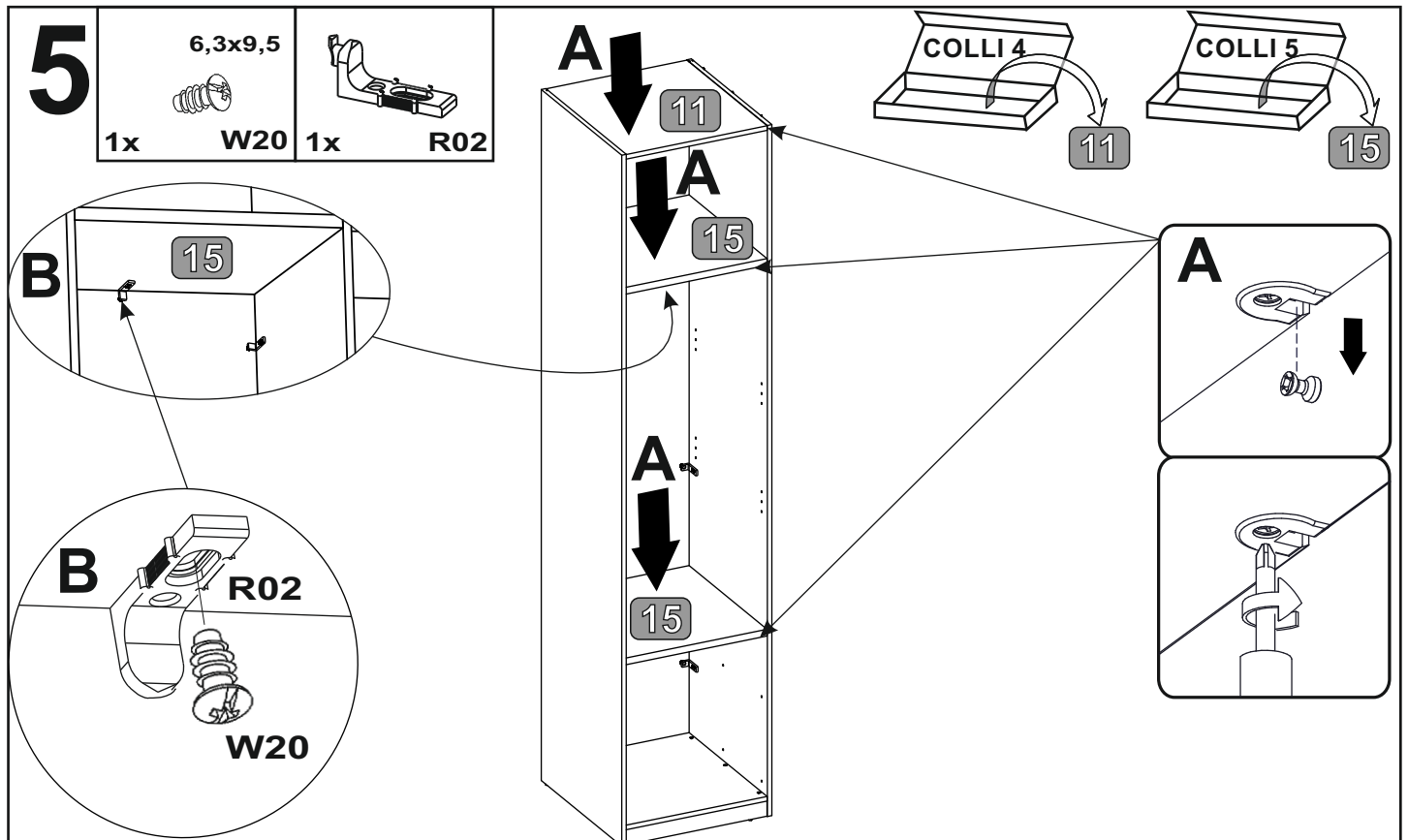
20x

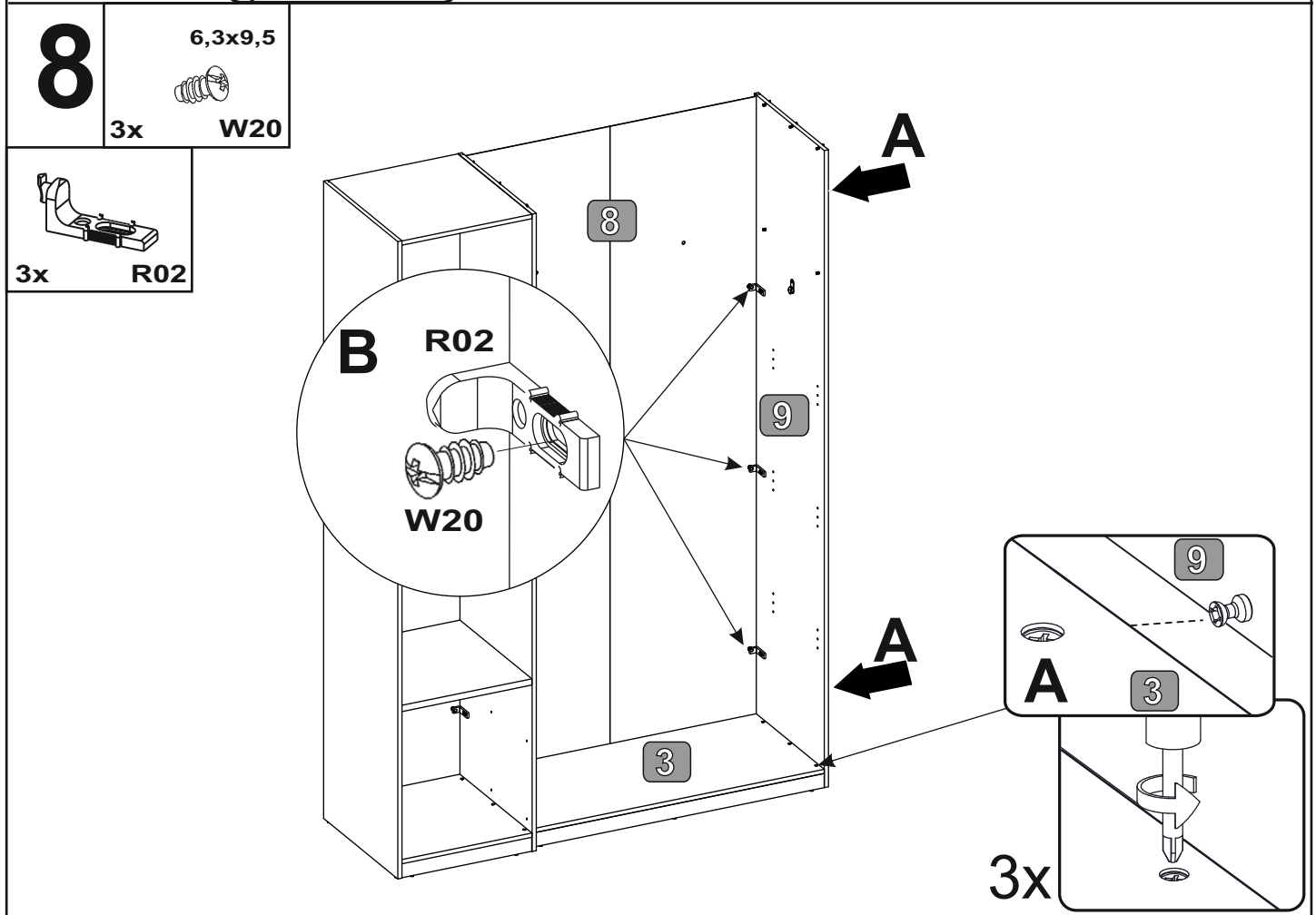
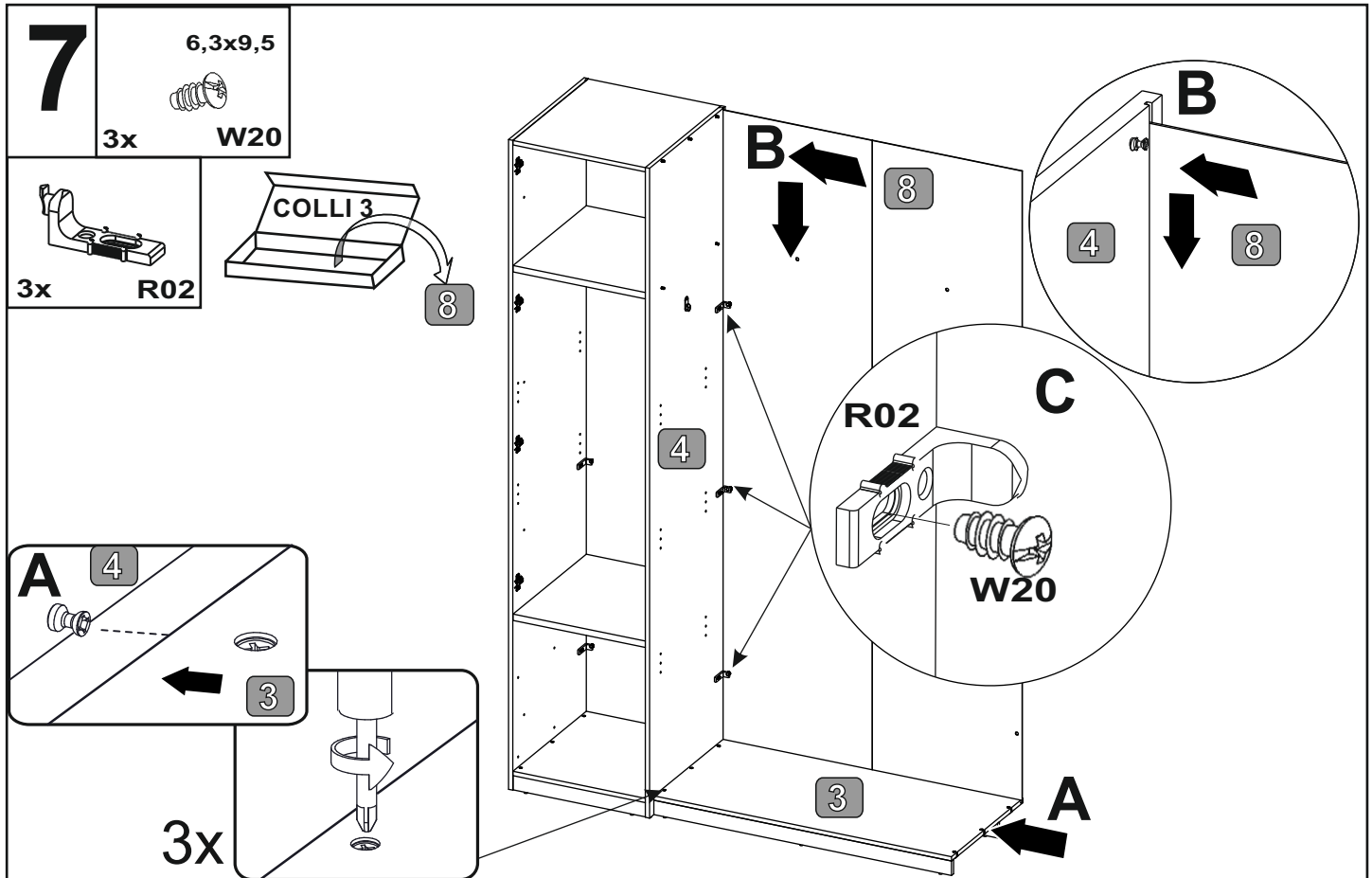
S01



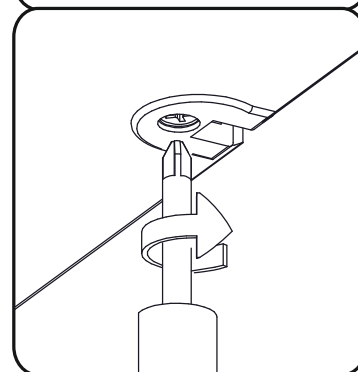
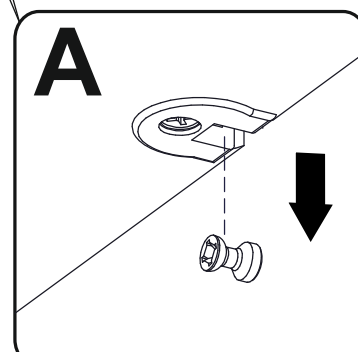
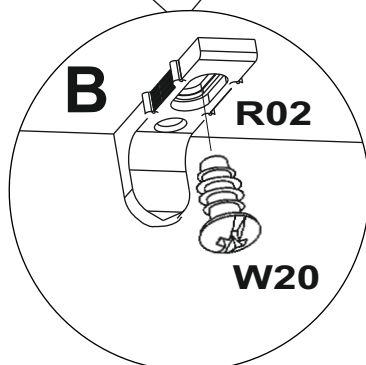
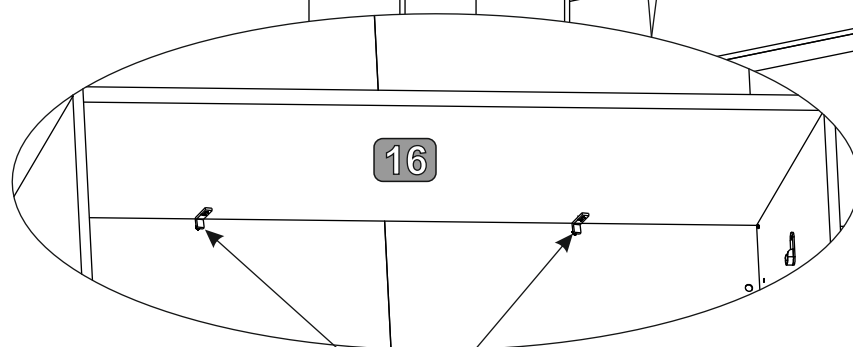
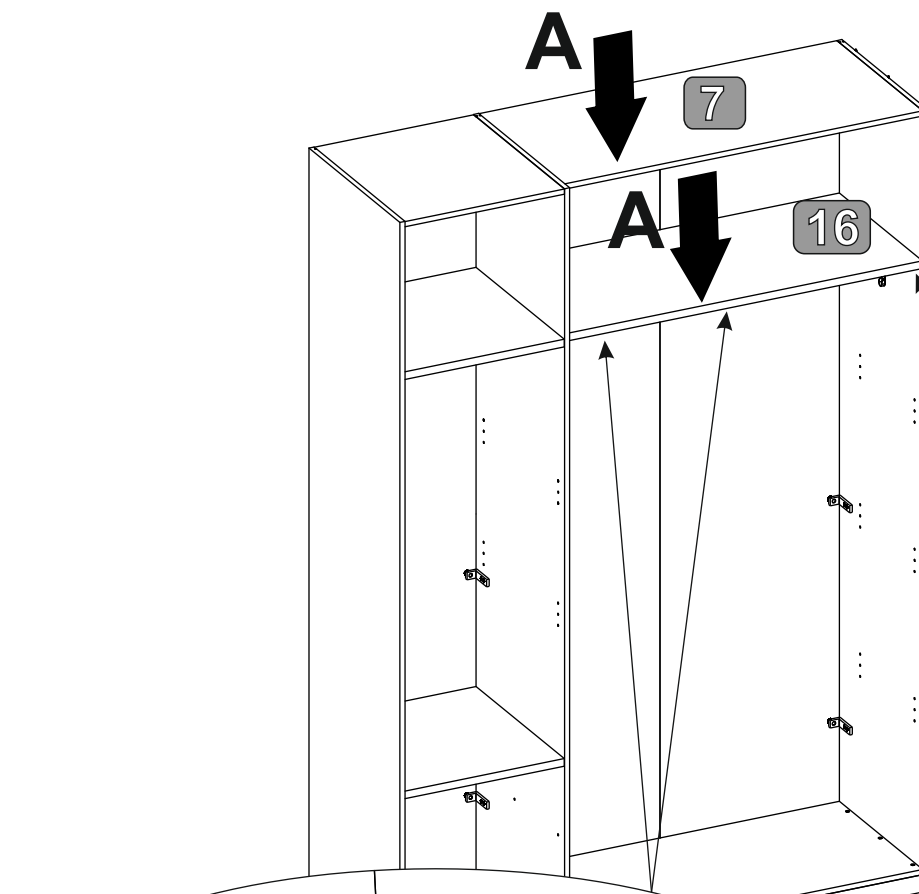
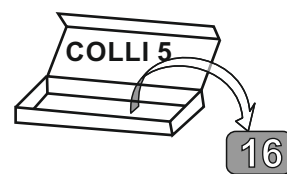
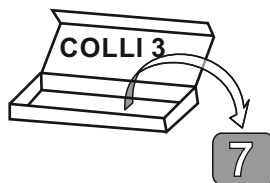
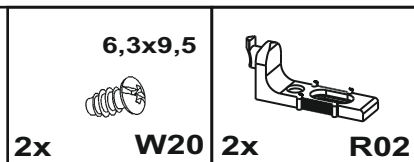




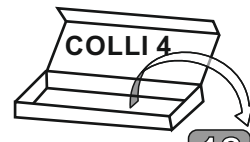
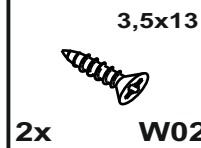
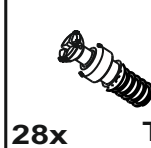
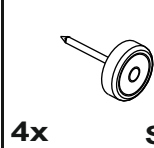
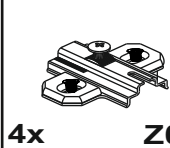




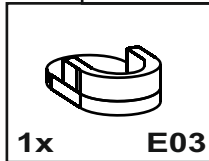
9



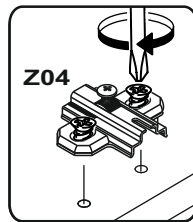
10



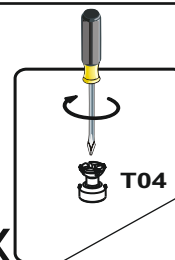
12 13



4x



10x



T04

T04

T04

T04

T04

Z04

Z04

S01

T04

T04

T04

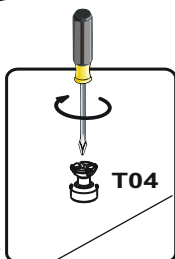
T04

Z04

13



8x



3,5x13

W02

3,5x16

W30

T04

T04

T04

T04

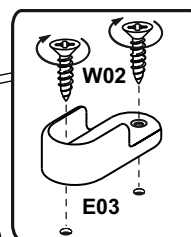
T04

T04

T04

T04

12



T04

T04

T04

T04

T04

T04

T04

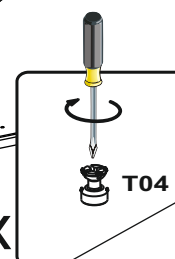
T04

T04

T04

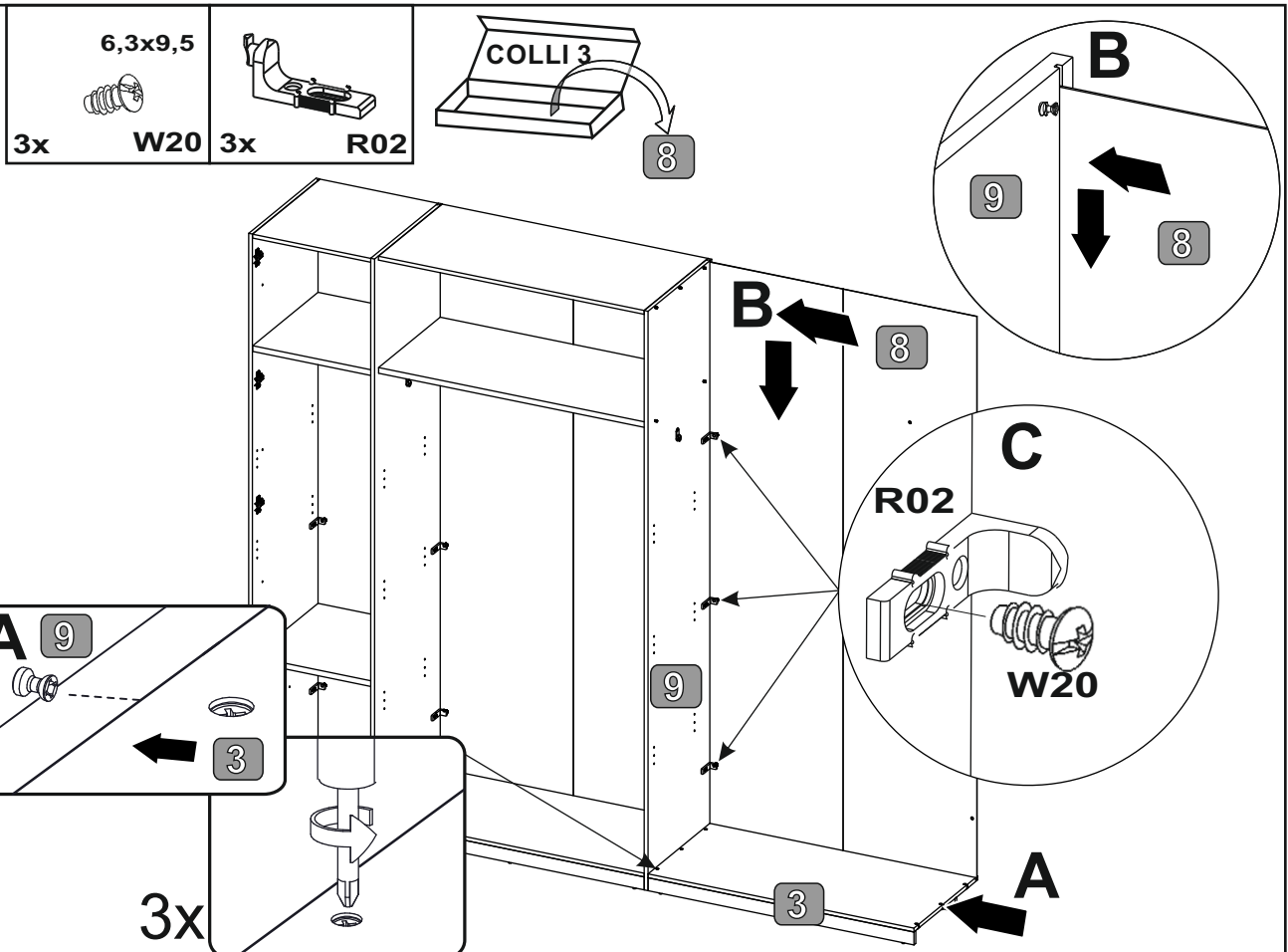
12

10x

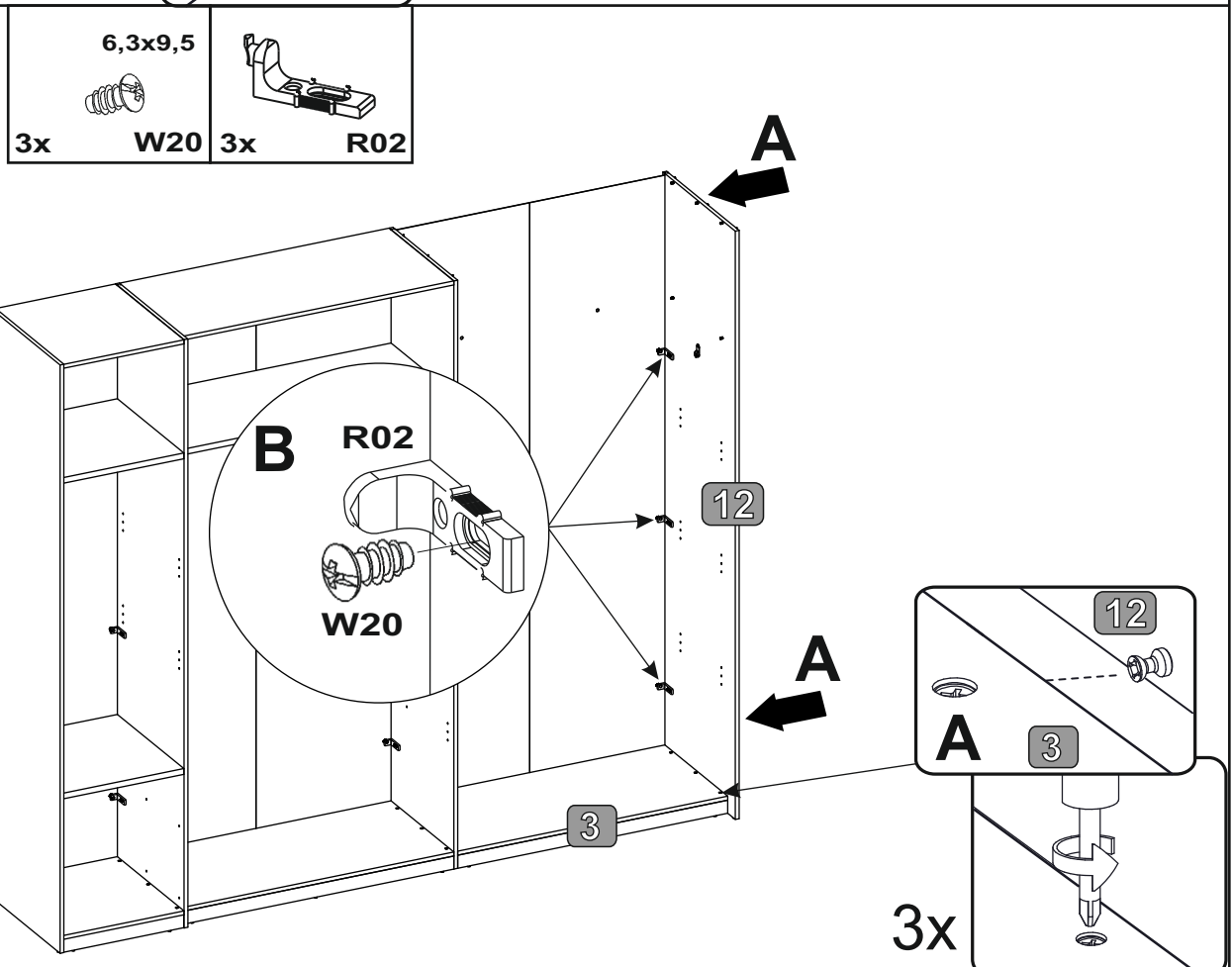




11



12



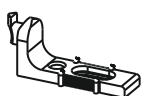
**13**

6,3x9,5



2x

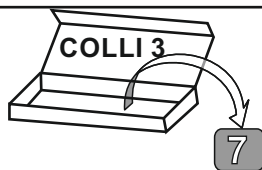
W20



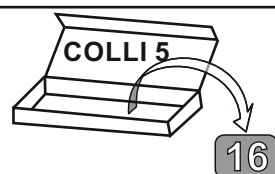
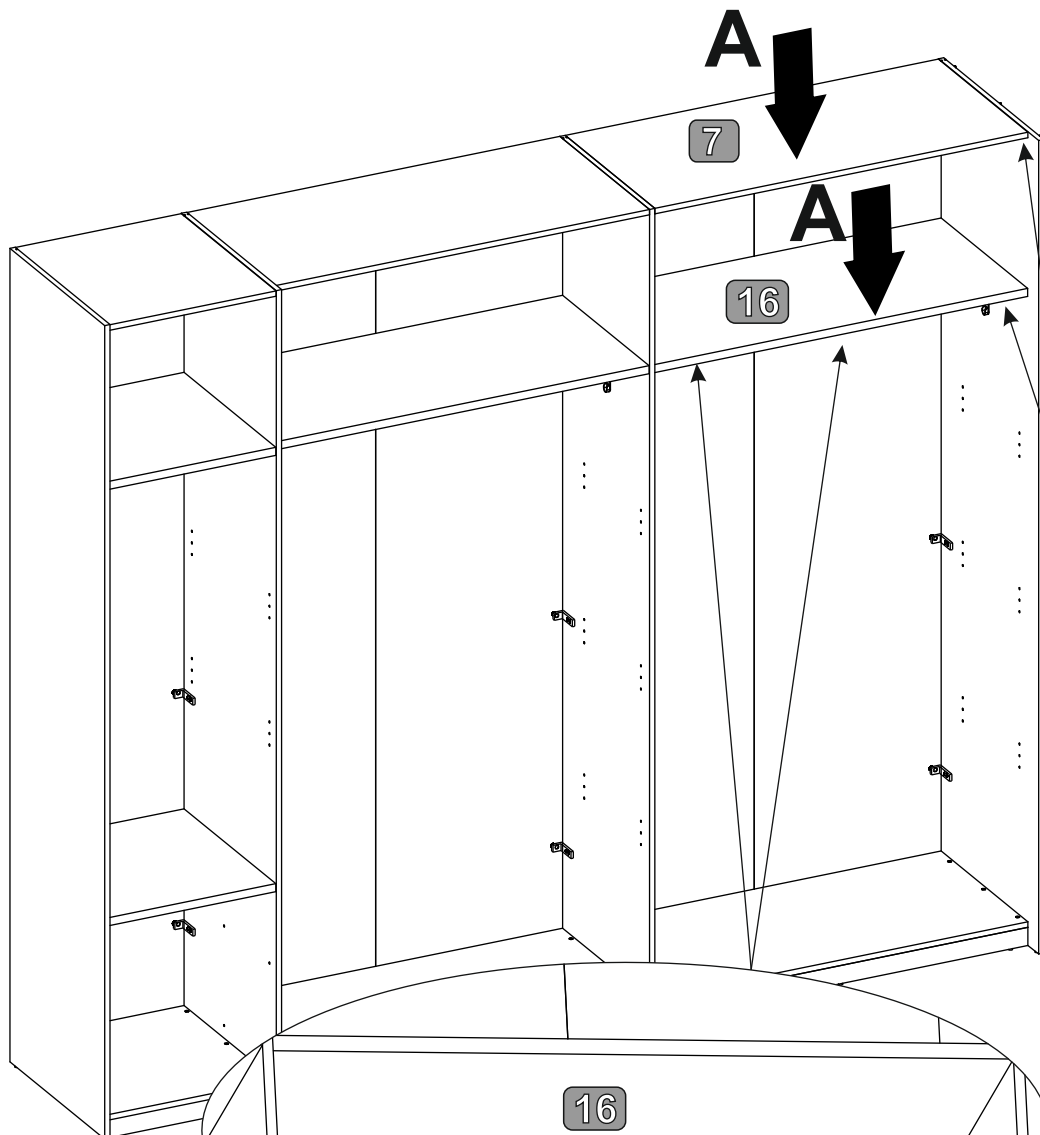
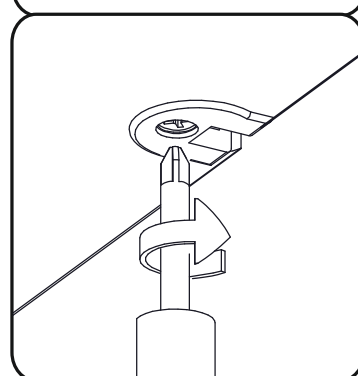
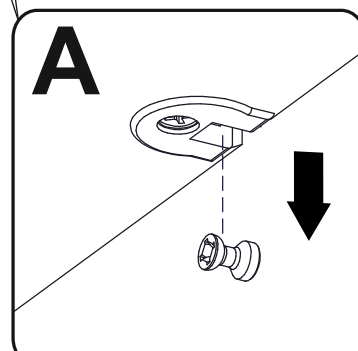
2x

R02

COLLI 3



COLLI 5

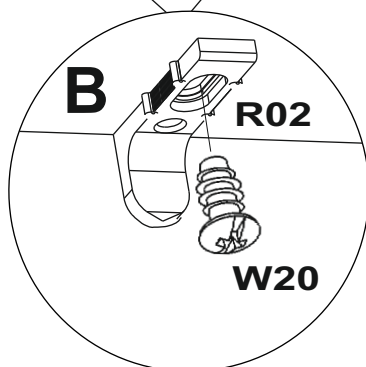
**A****A****A**

16

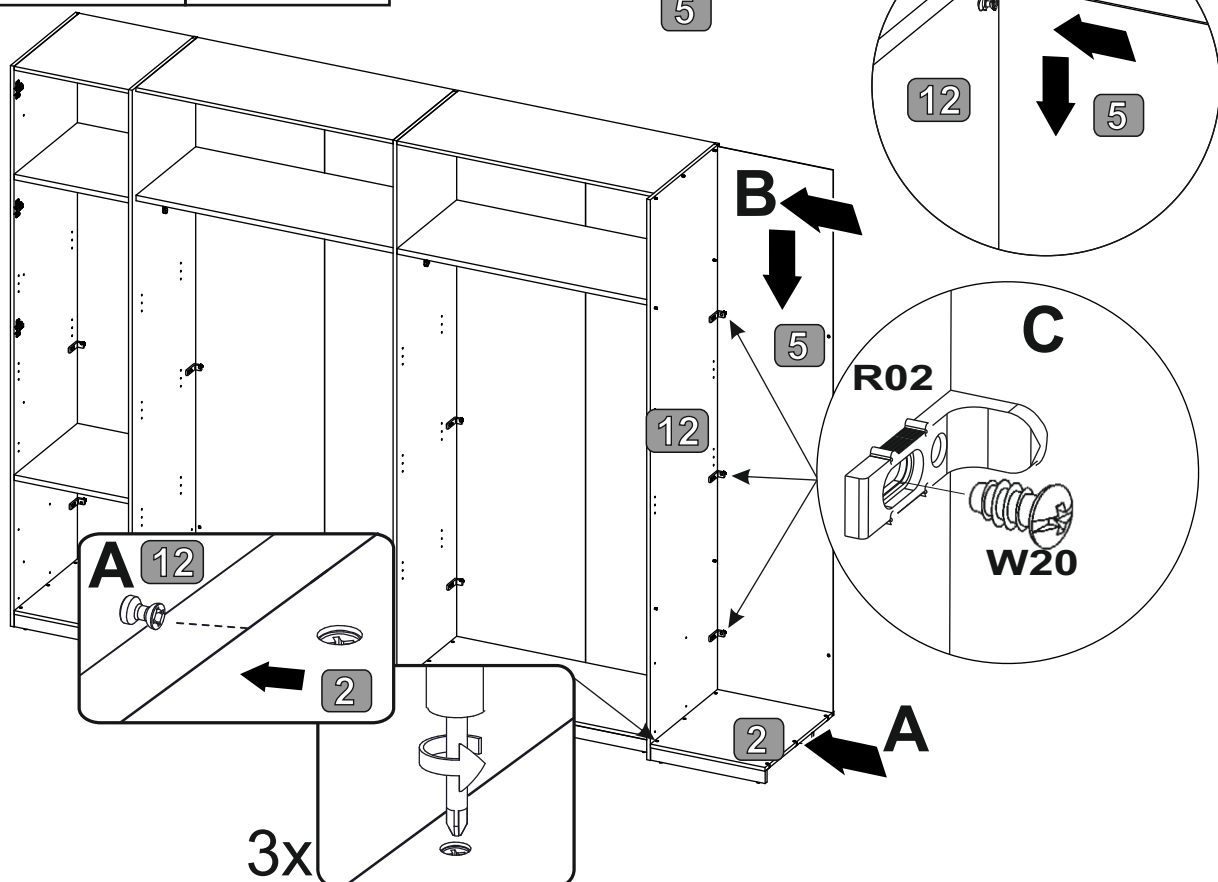
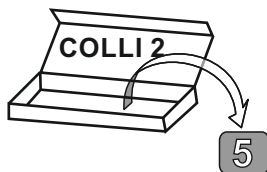
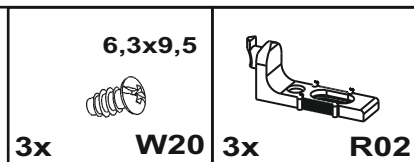
**B**

R02

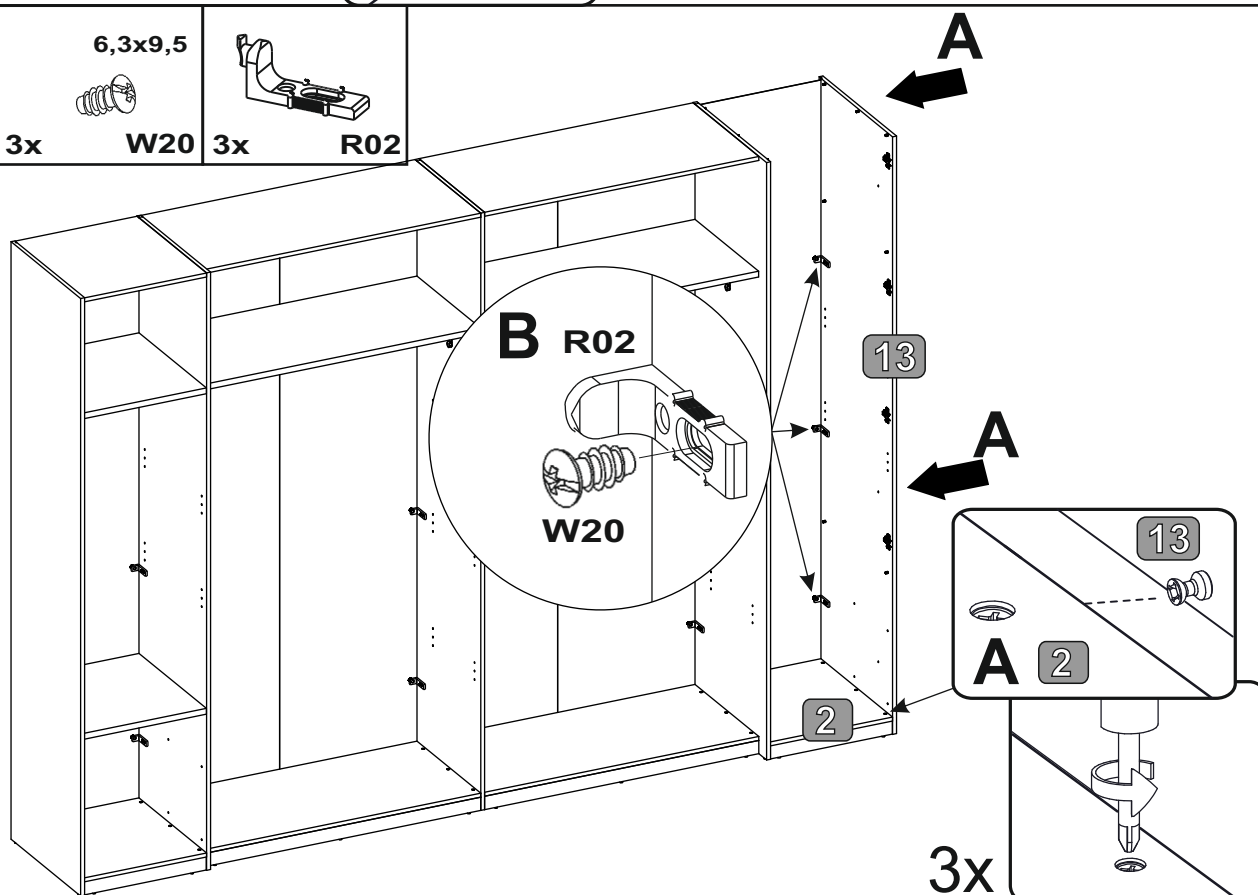
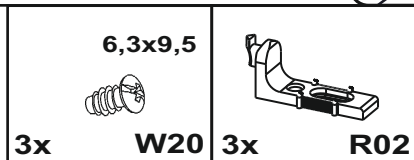
W20



14



15



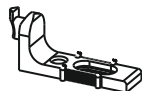
16

6,3x9,5



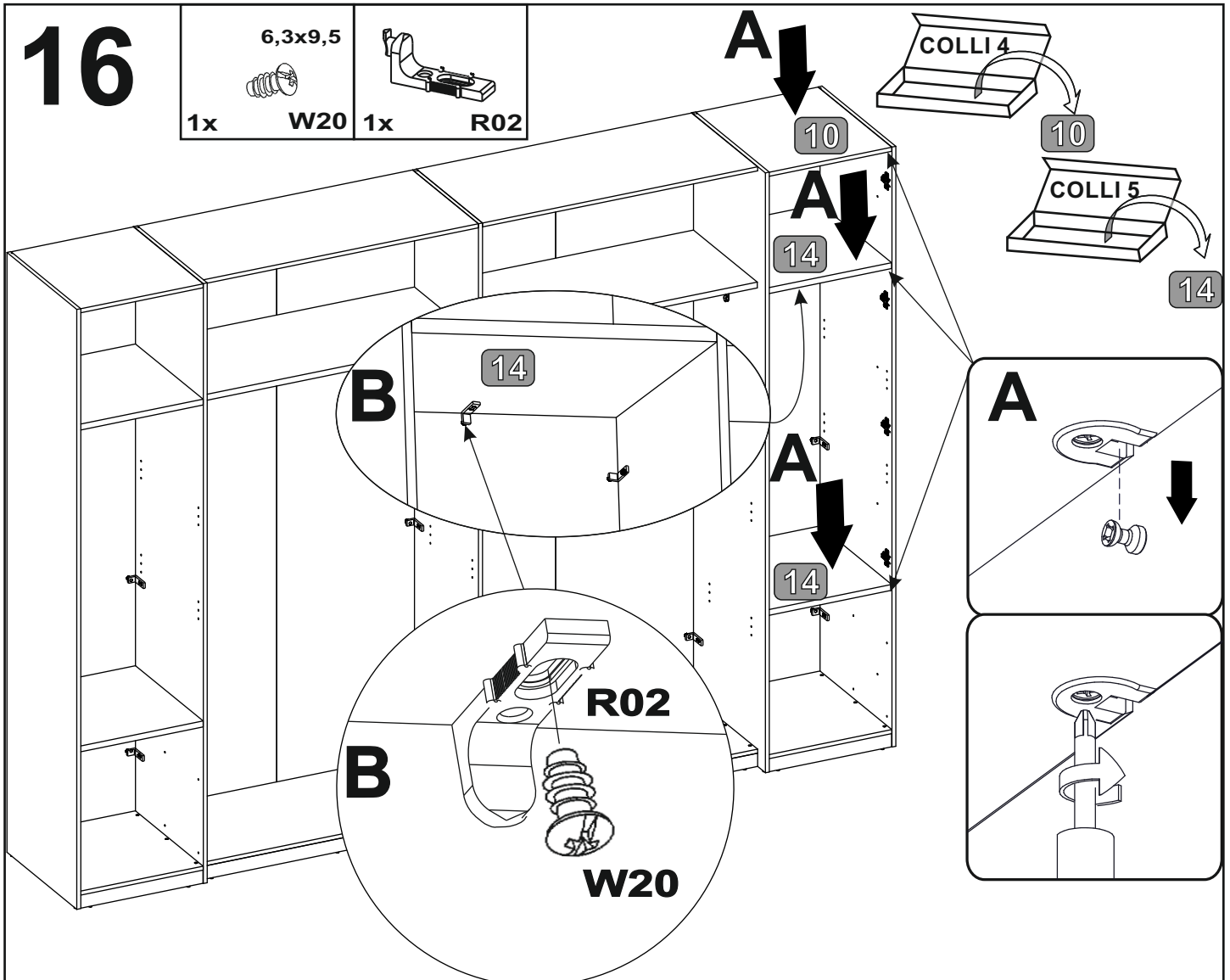
1x

W20



1x

R02



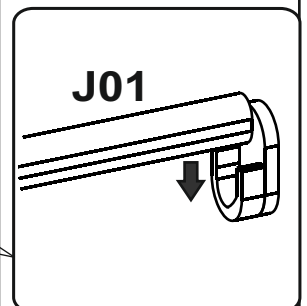
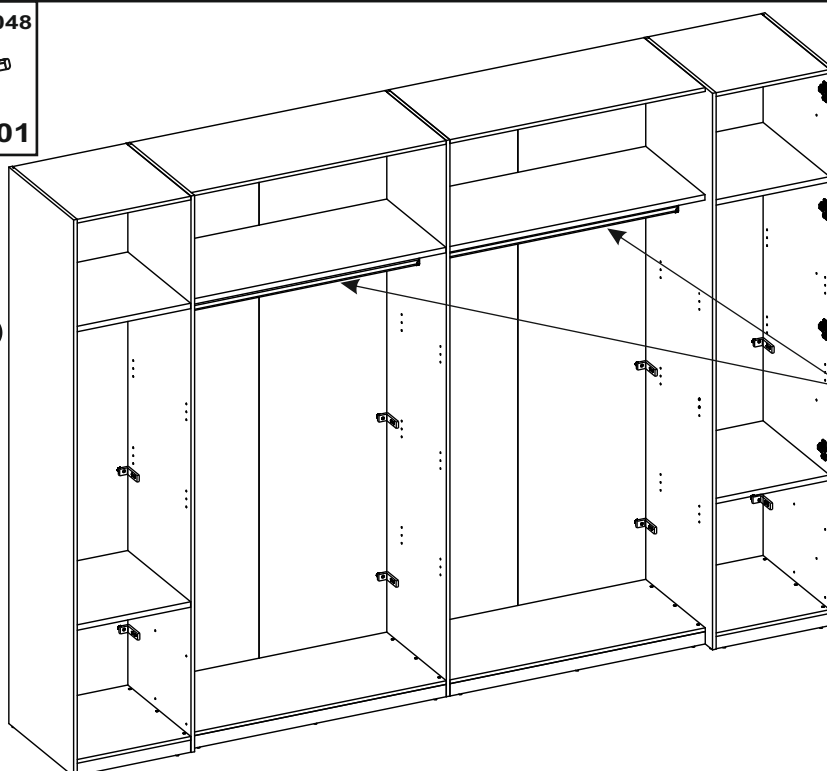
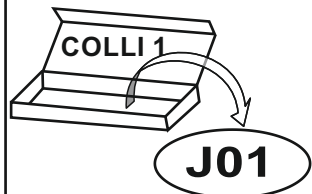
17

L-1048

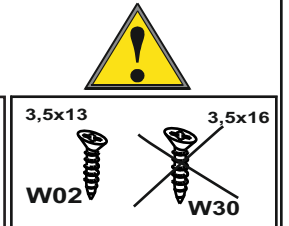
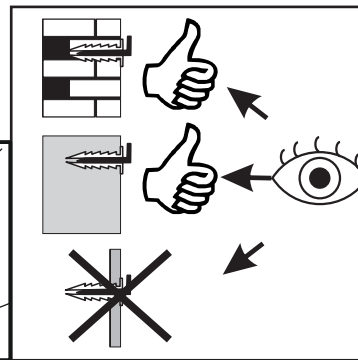
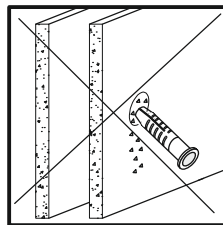
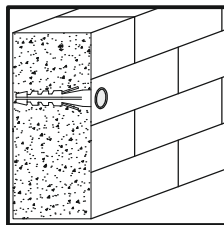
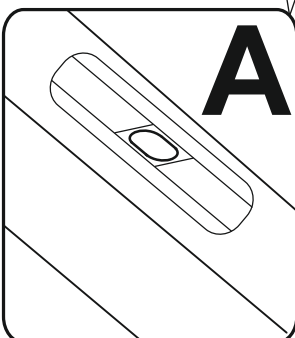
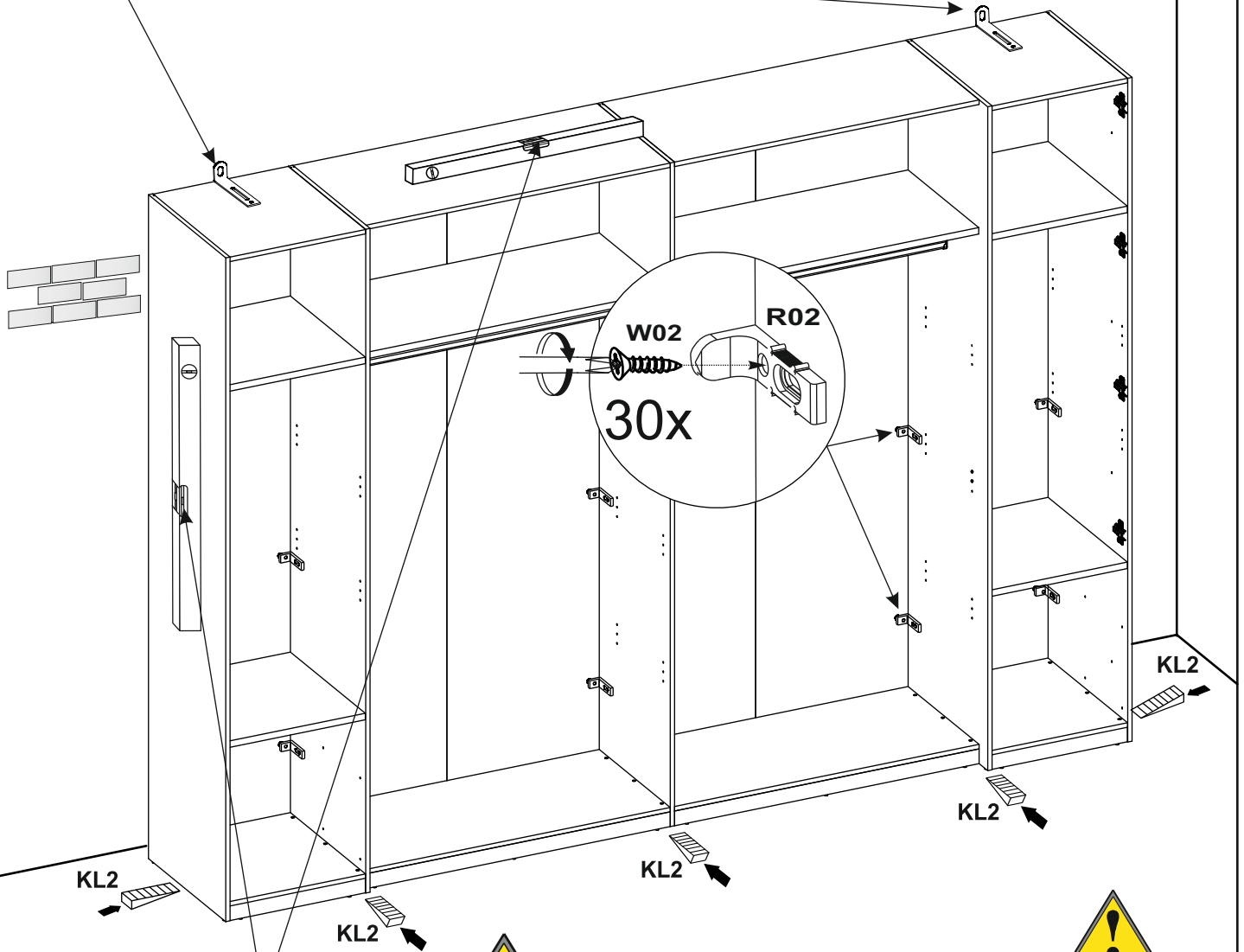
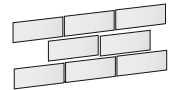
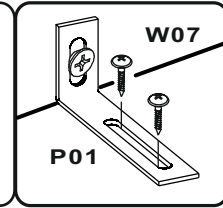
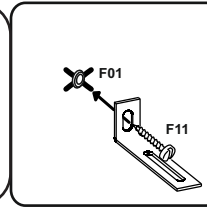
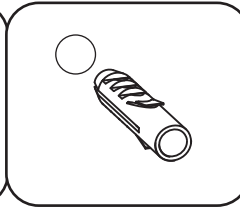
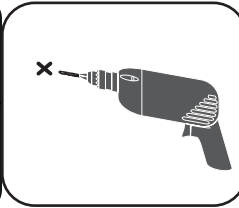
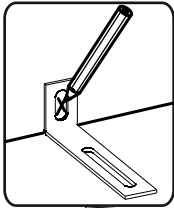
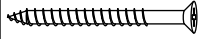


2x

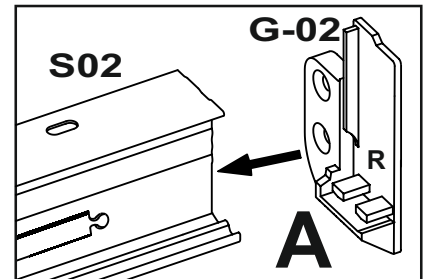
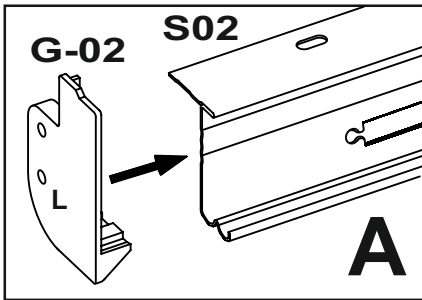
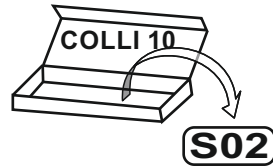
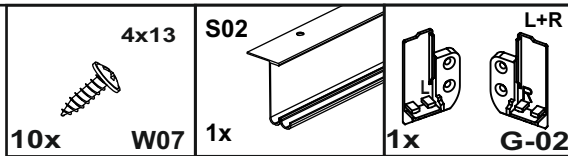
J01



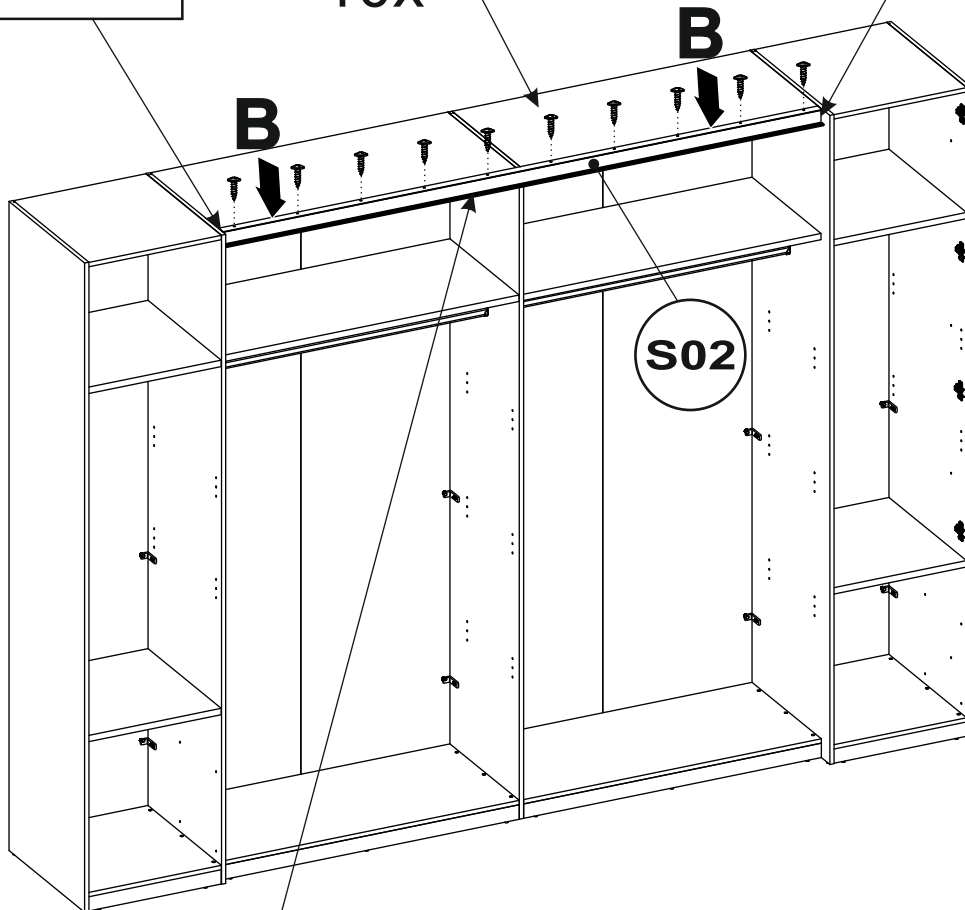
# 18



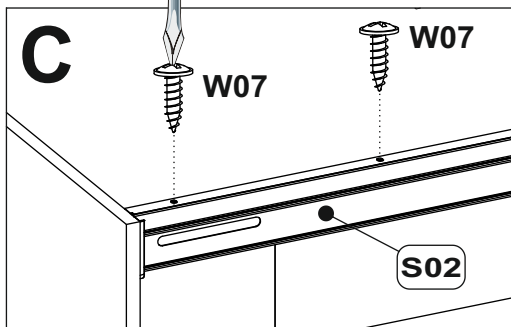
19



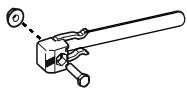
W07  
10x



10x



20

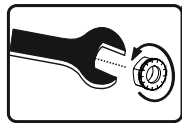


2x

F-02



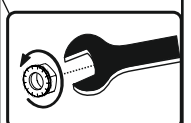
Ø8



F-02

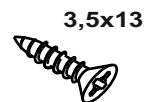


Ø8



F-02

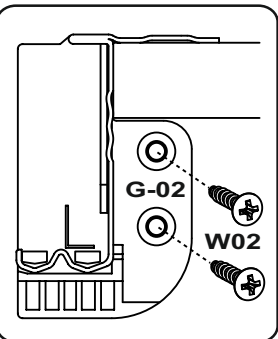
21



3,5x13

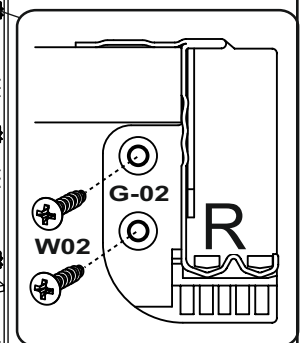
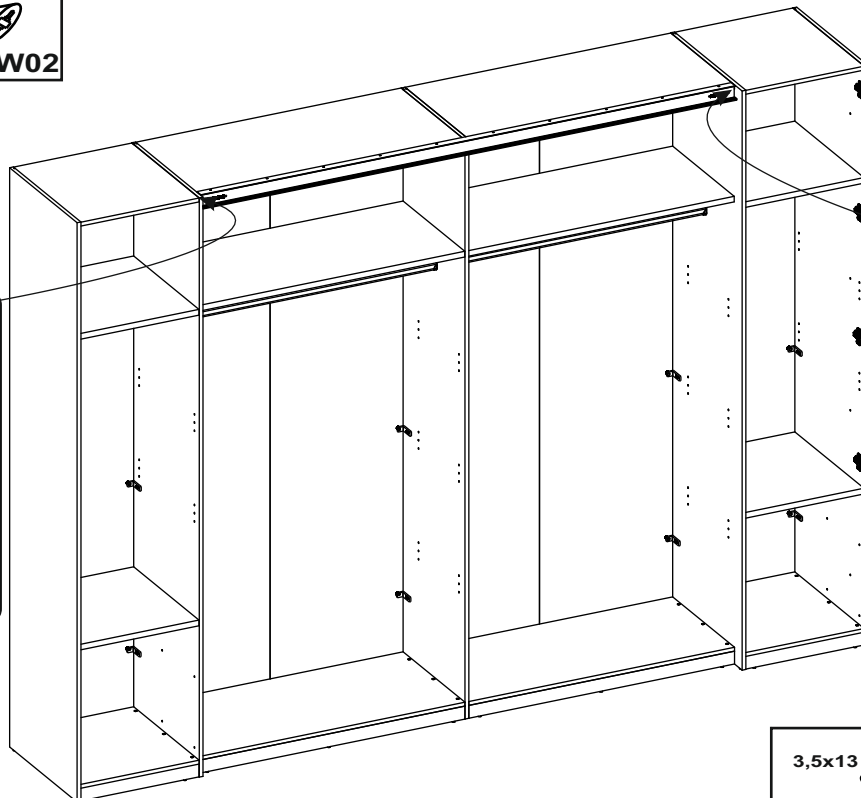
4x

W02



G-02

W02



G-02

W02

R



3,5x13



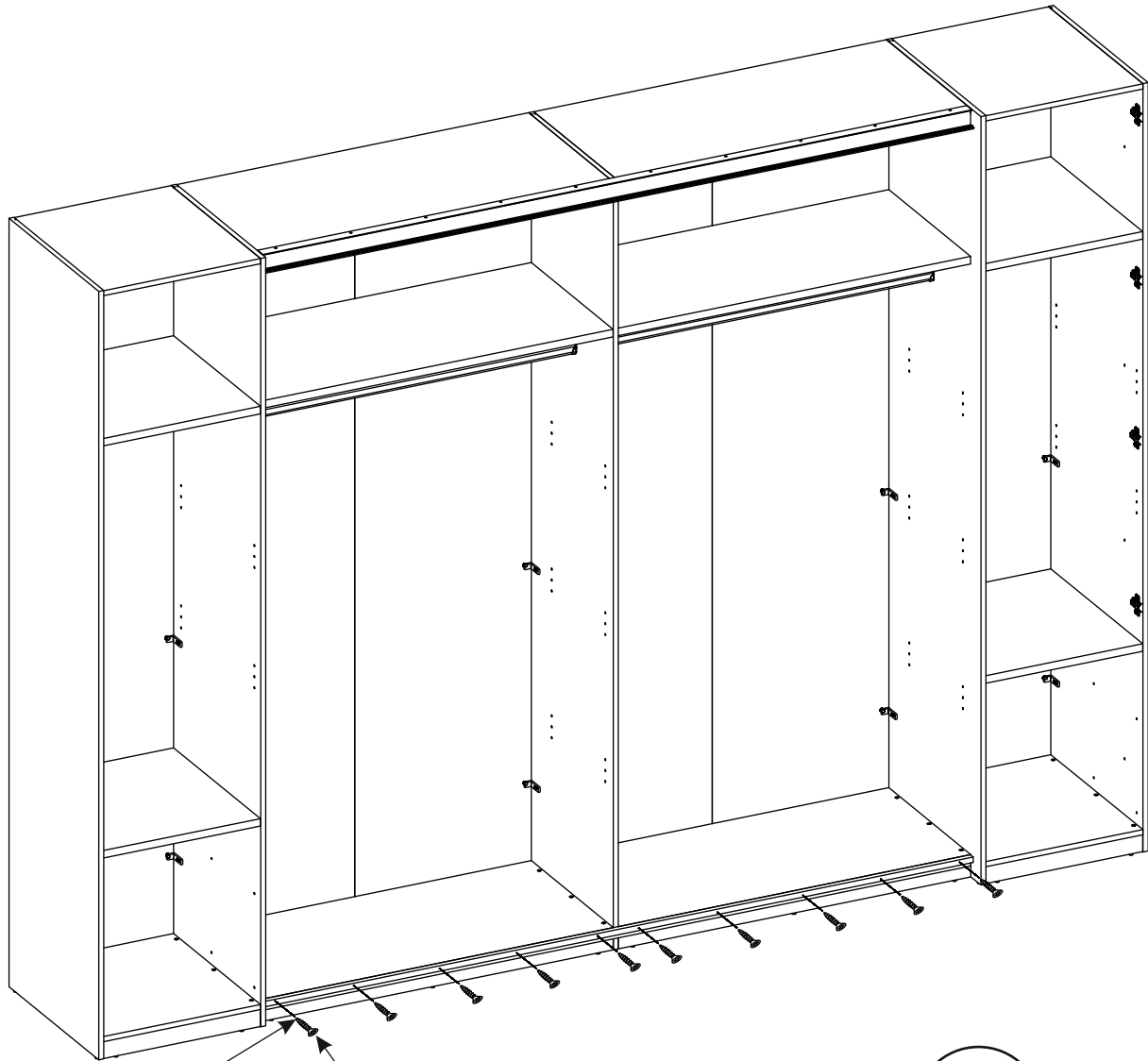
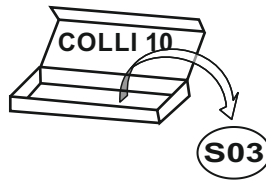
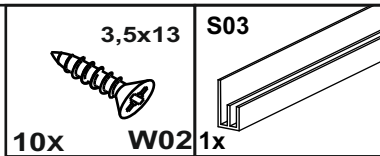
W02



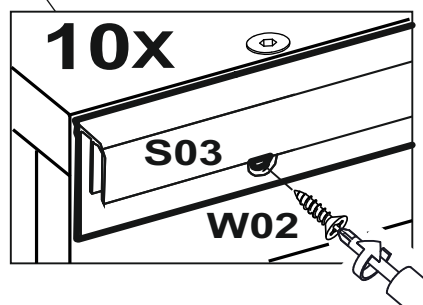
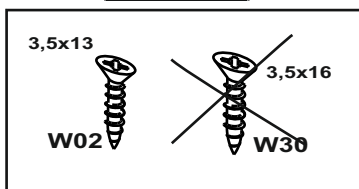
3,5x16

W30

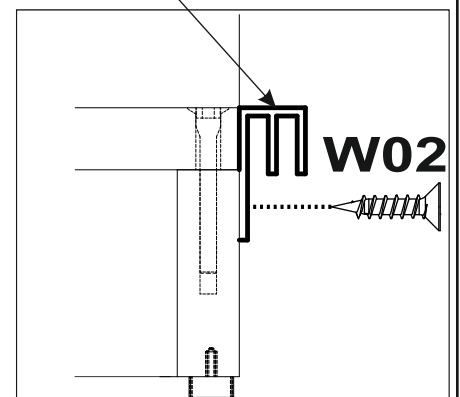
22



10x W02

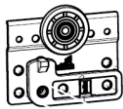


S03





23



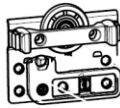
1x

P-09



2x

P-06



1x

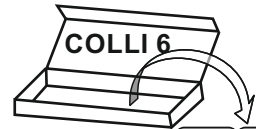
P-08



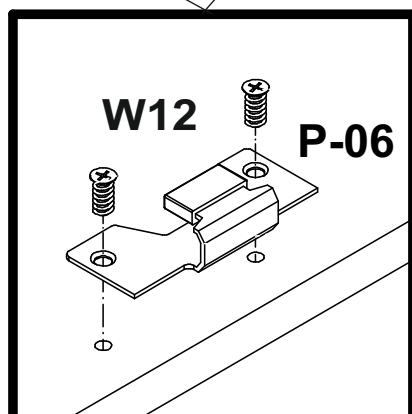
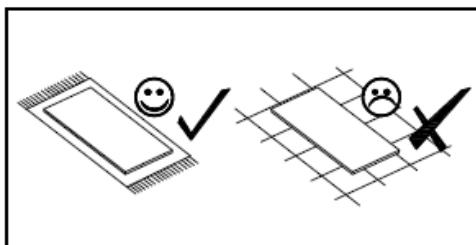
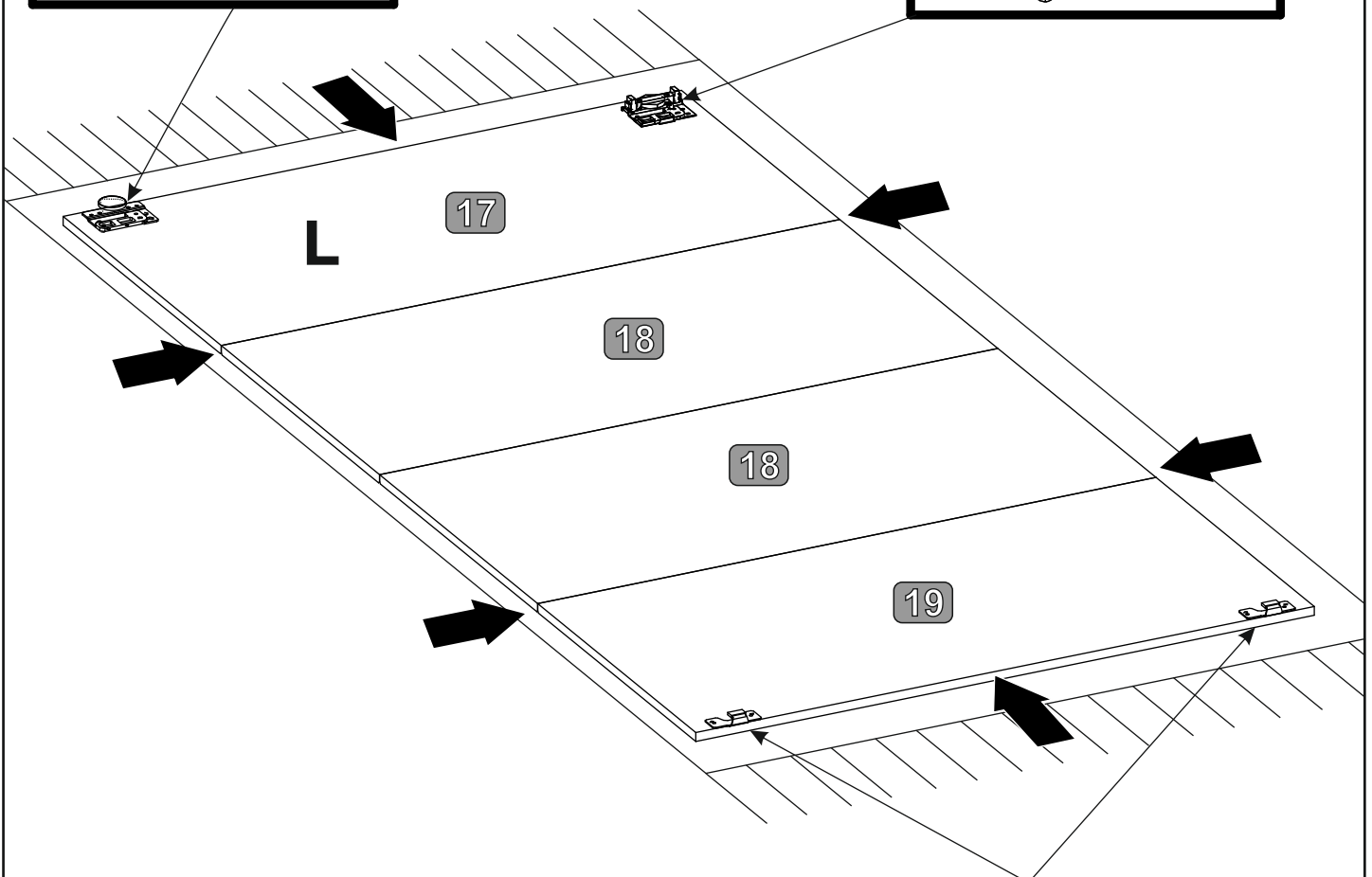
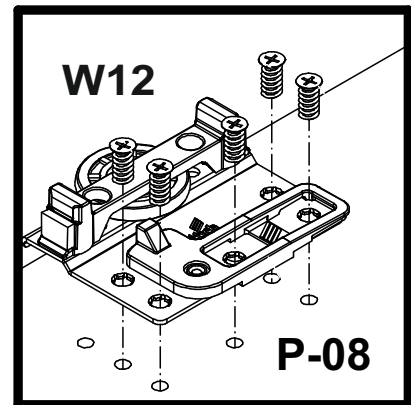
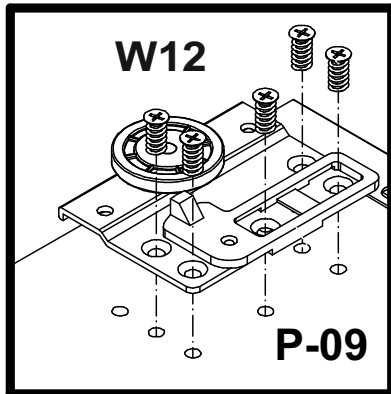
6x11

14x

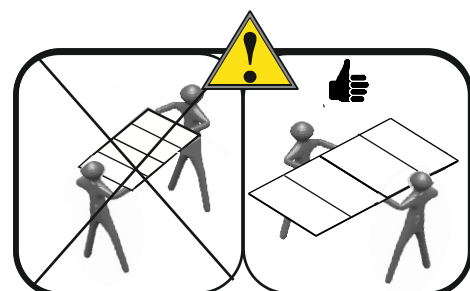
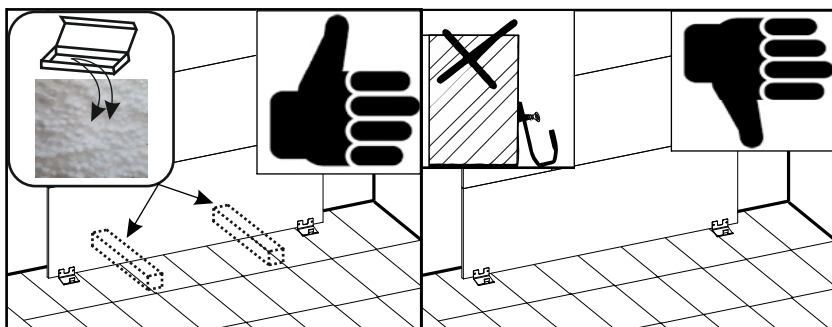
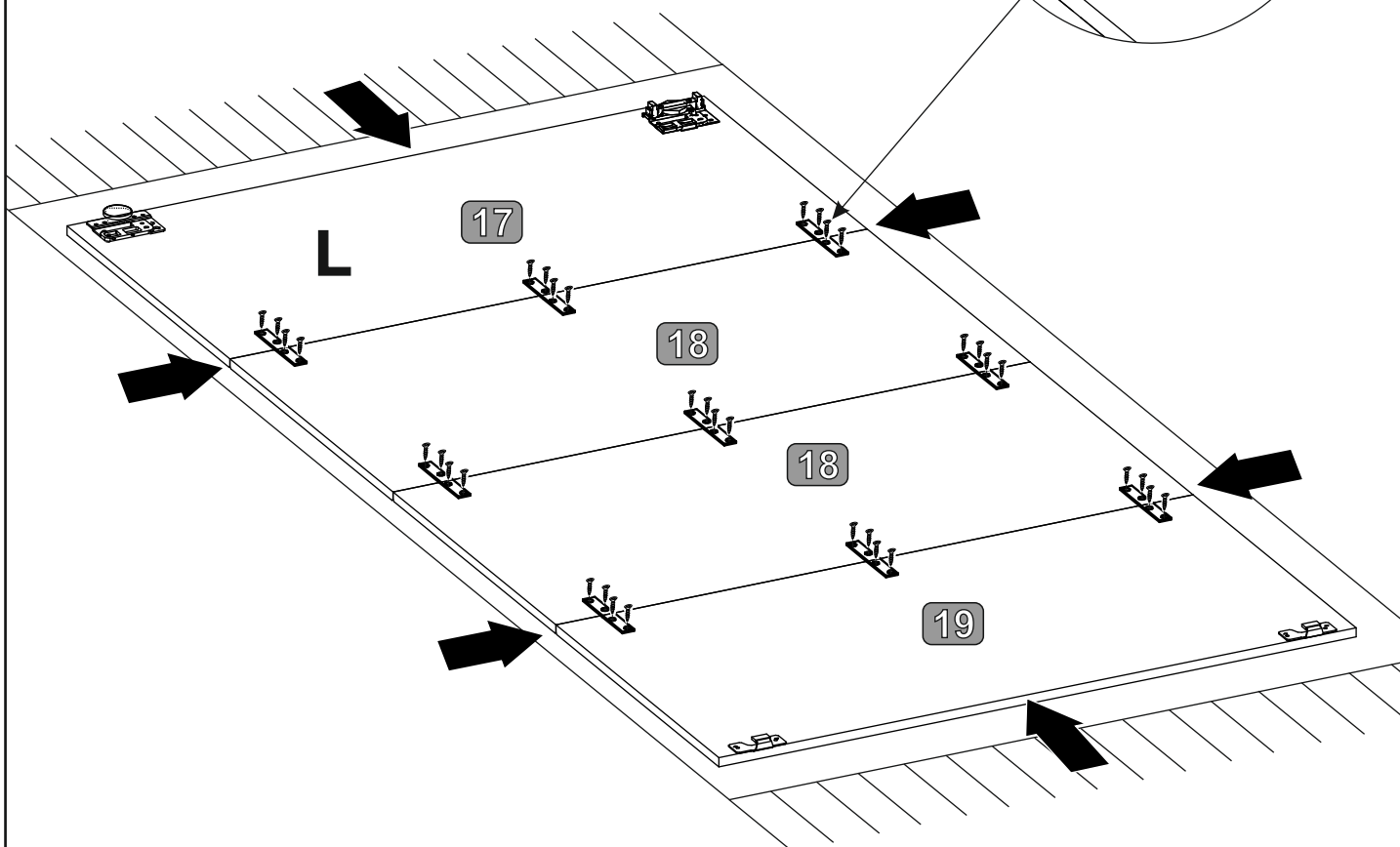
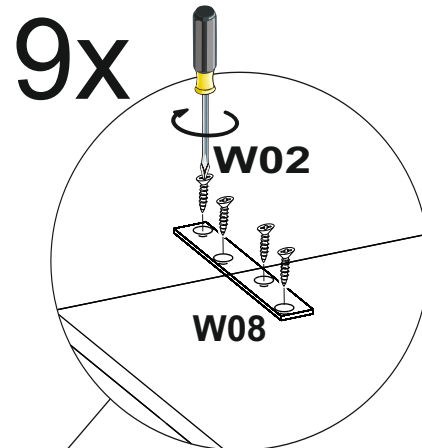
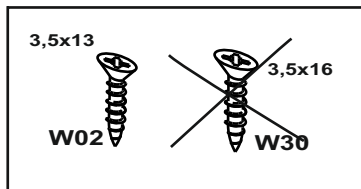
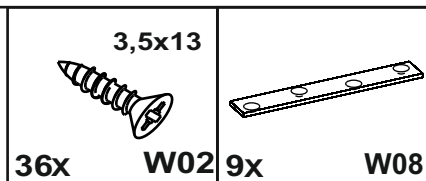
W12



17 18 19



24



25

ZB

1x

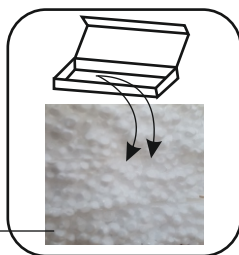
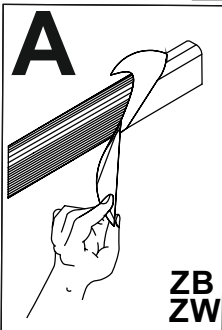
ZW

1x

3,5x13

24x

W02



17 18 19

90°

ZW

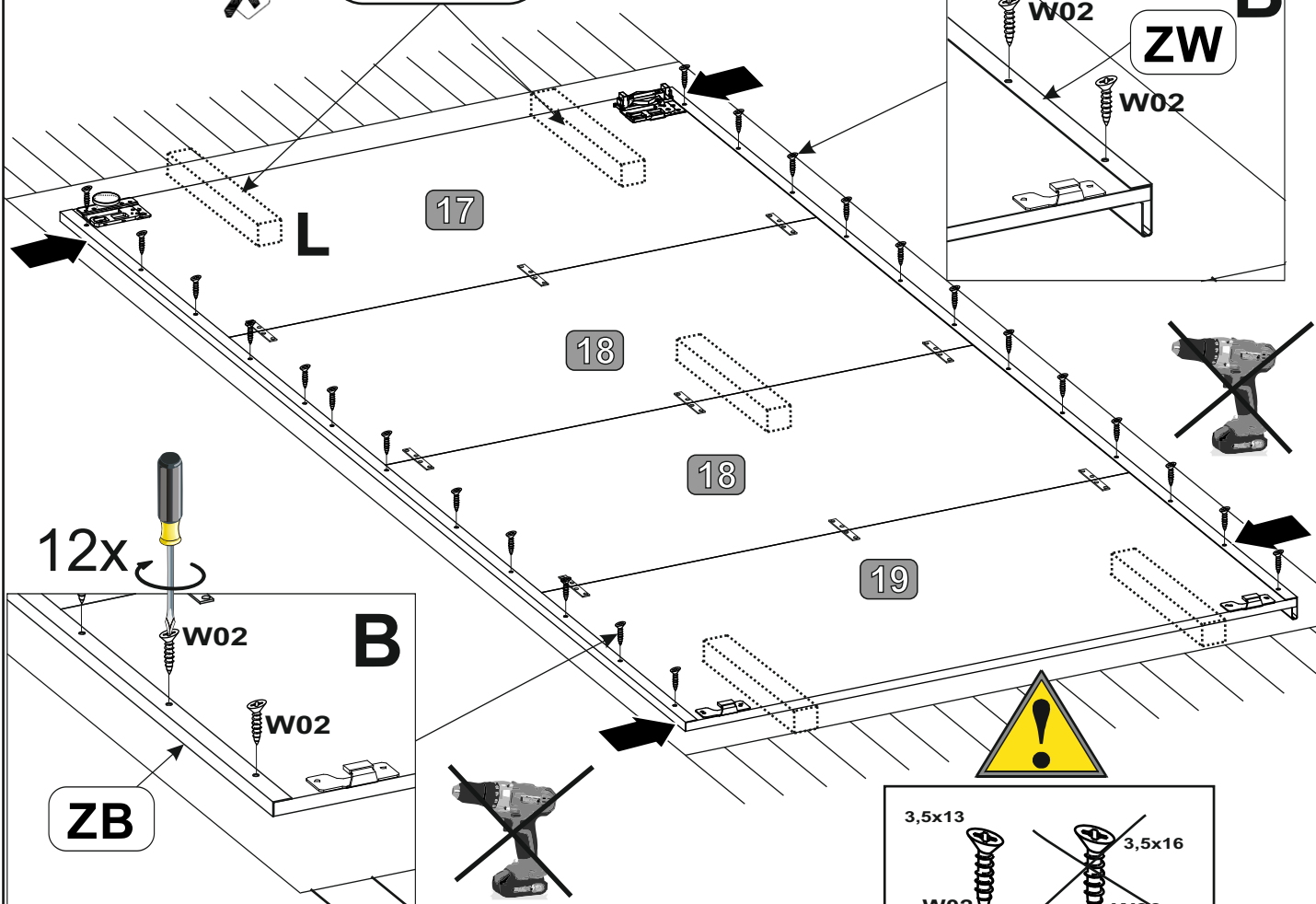
12x

W02

ZW

**B**

W02



12x

W02

**B**

W02

ZB

3,5x13

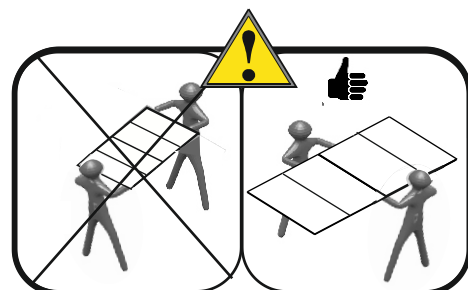
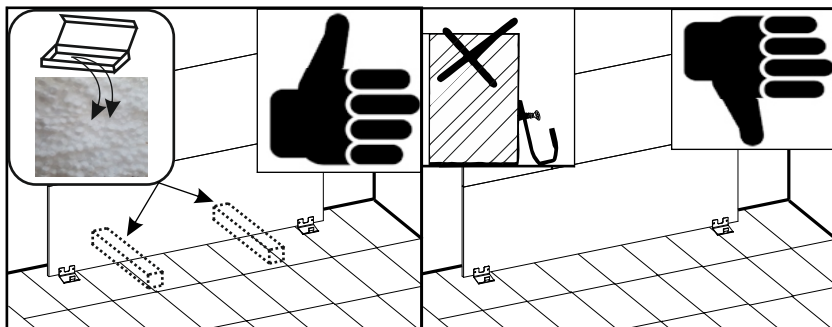


W02

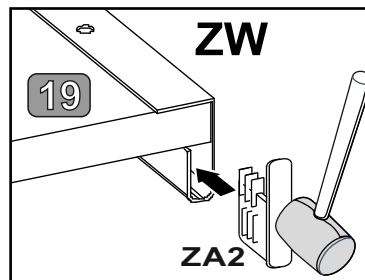
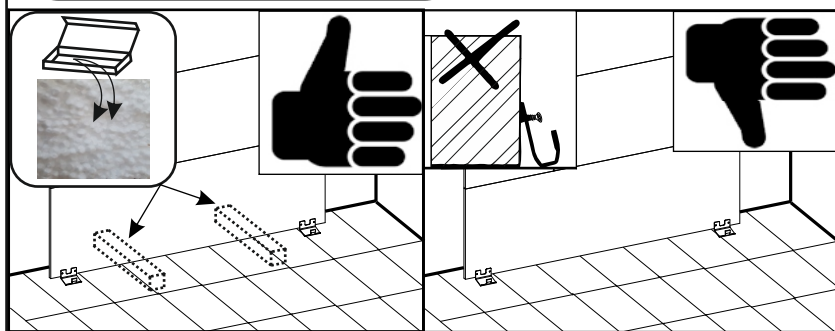
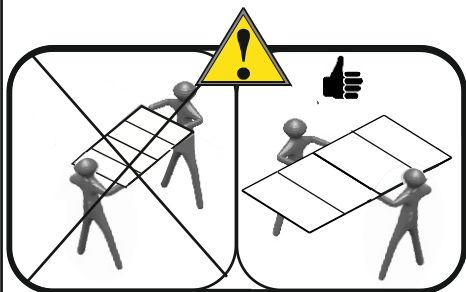
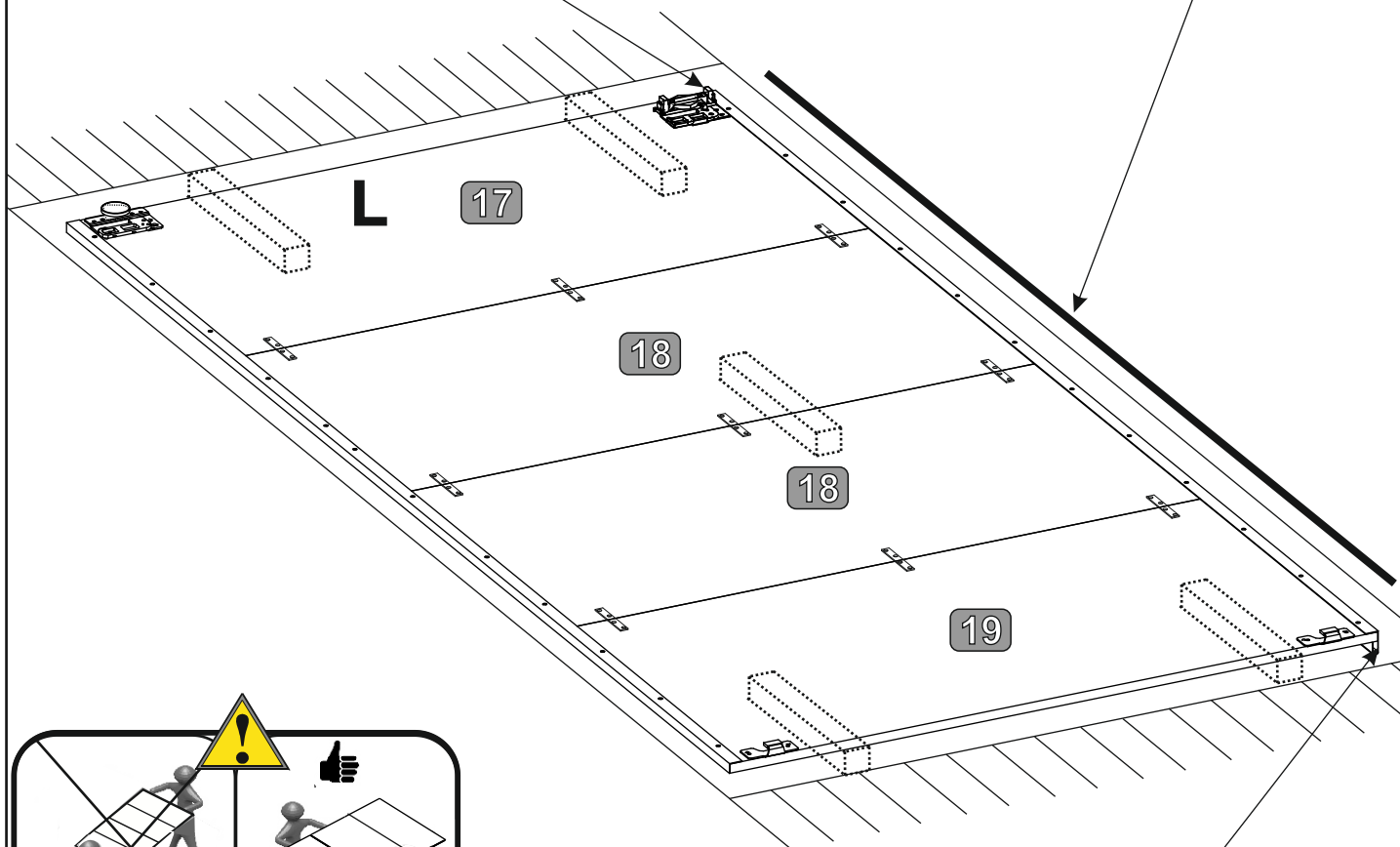
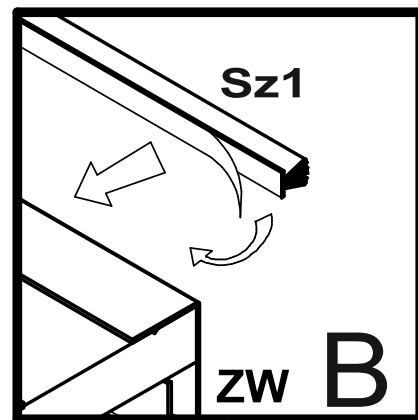
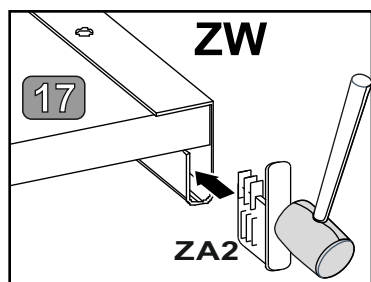
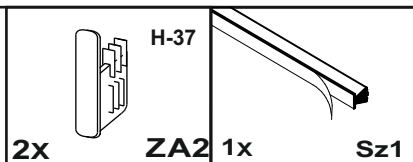
3,5x16



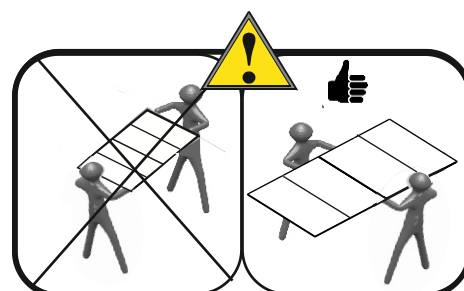
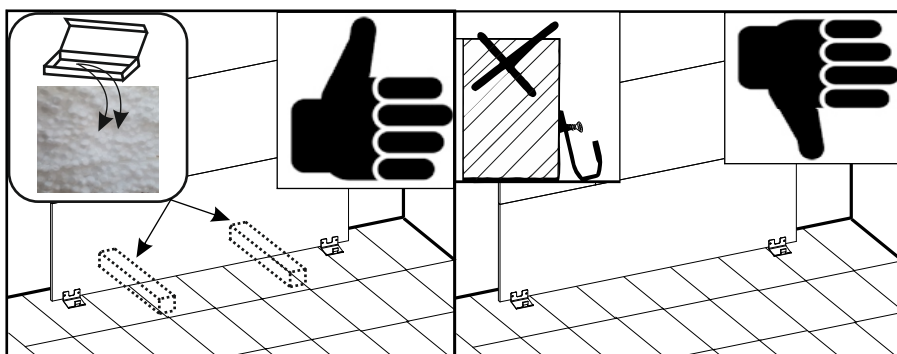
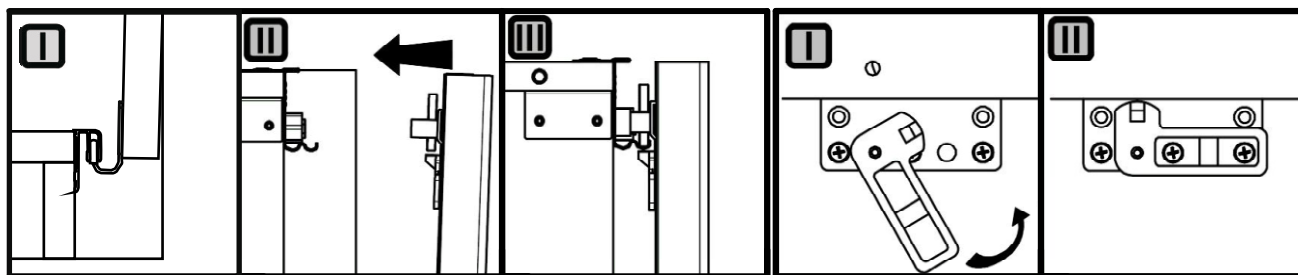
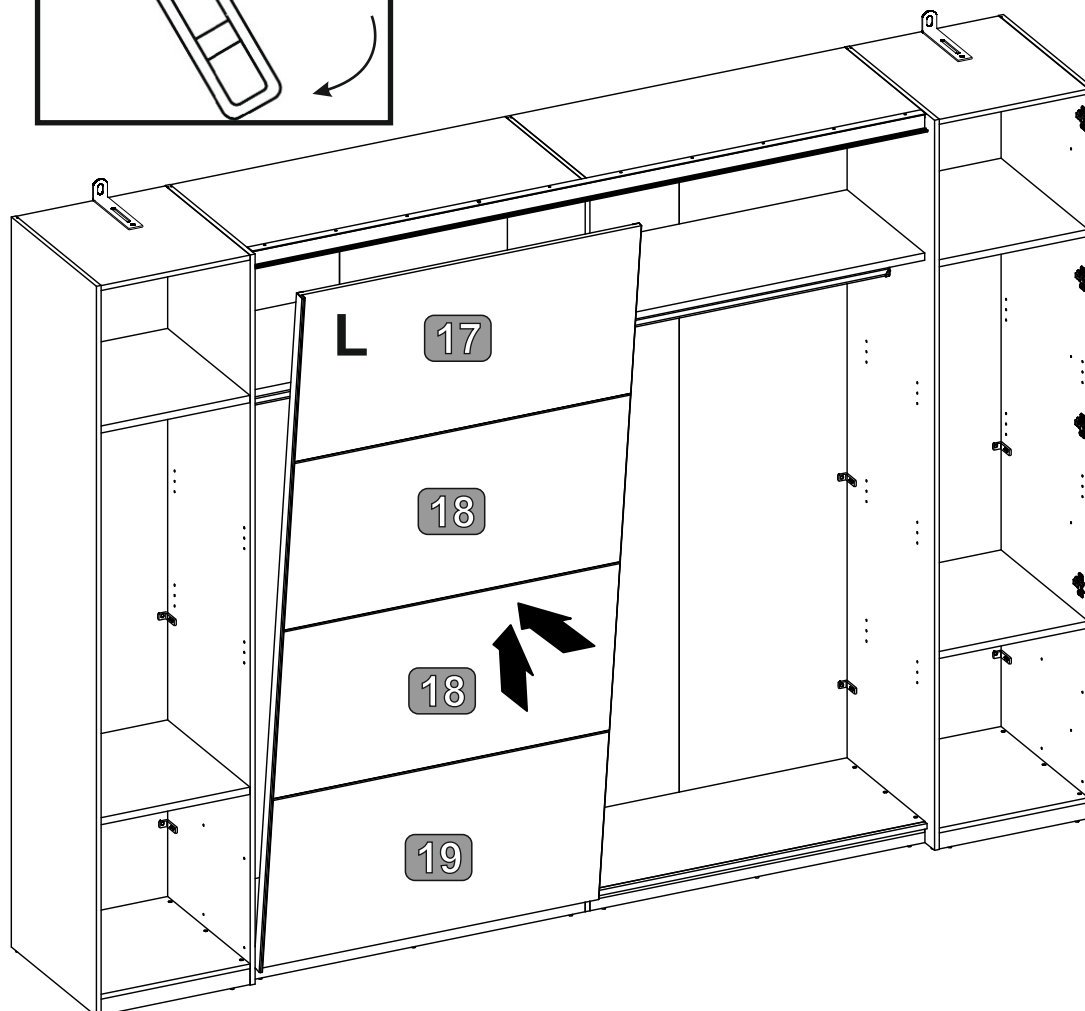
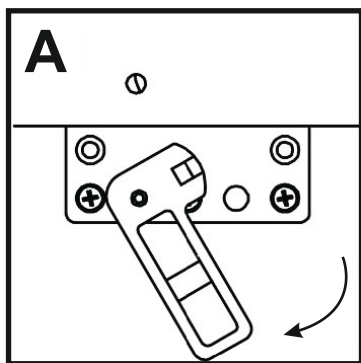
W30



26



27



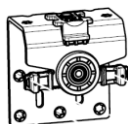
28



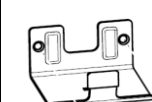
14x

W12

2x



P-10

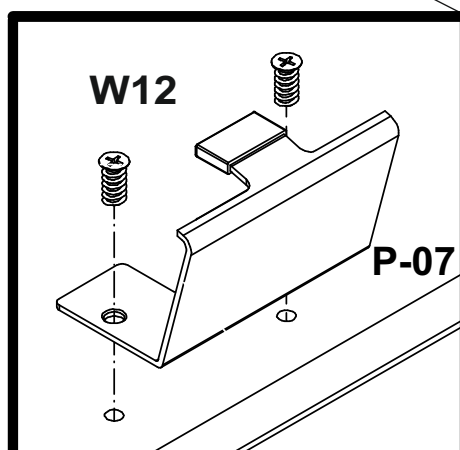
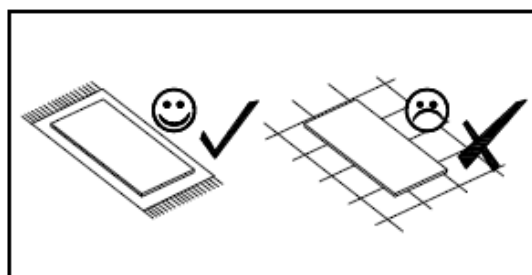
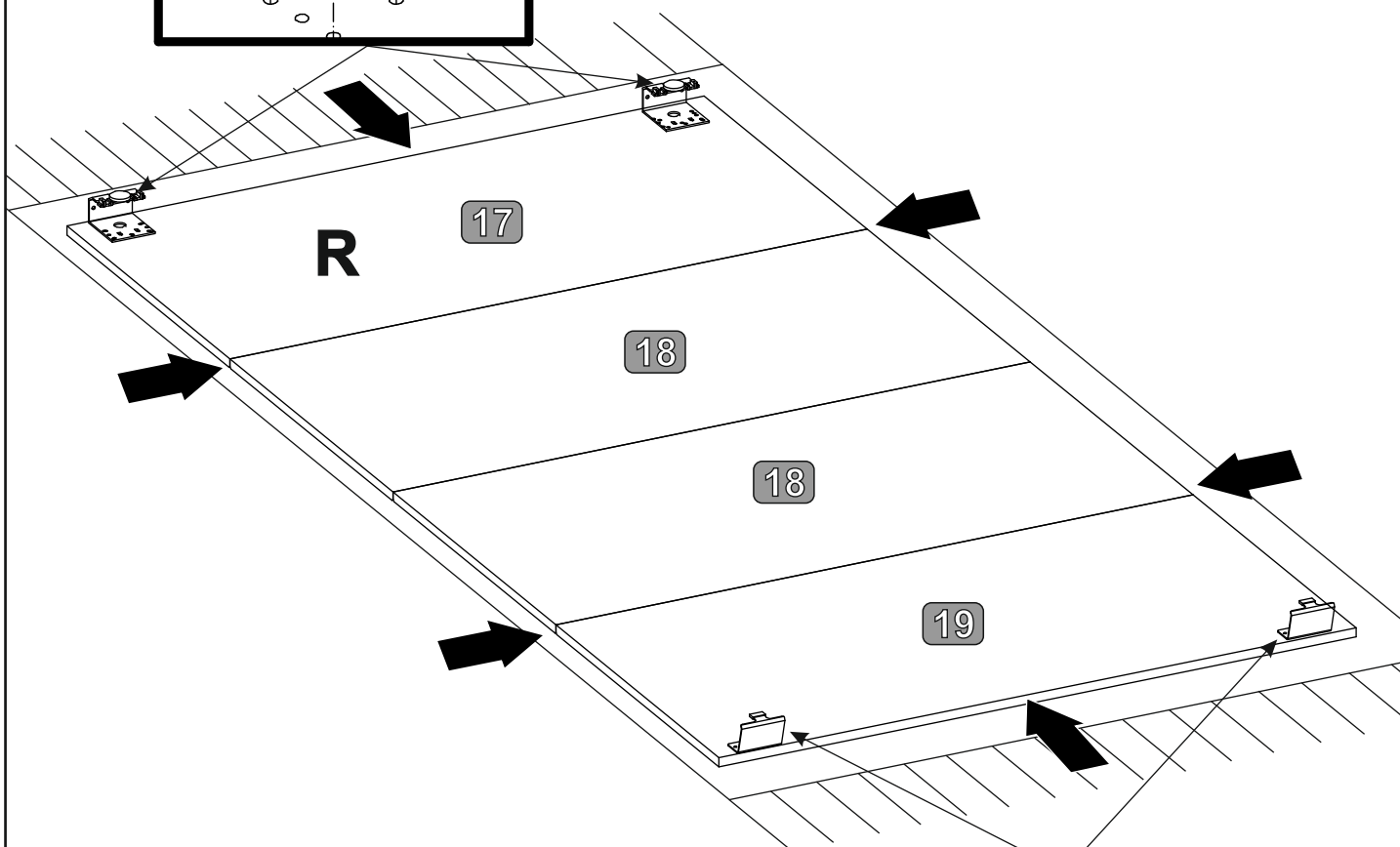
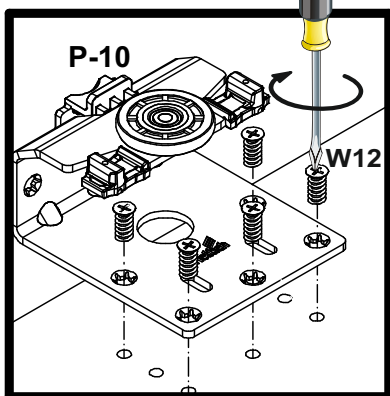


2x

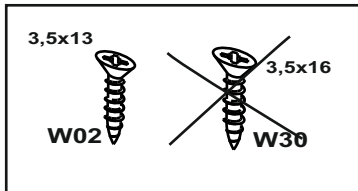
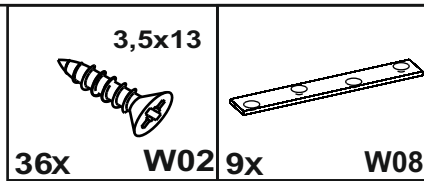
P-07



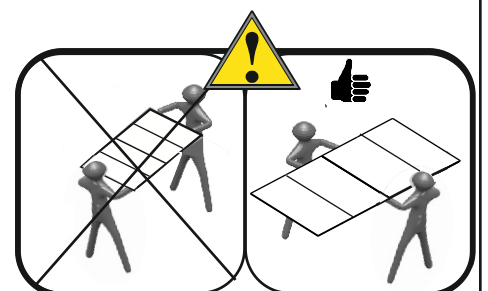
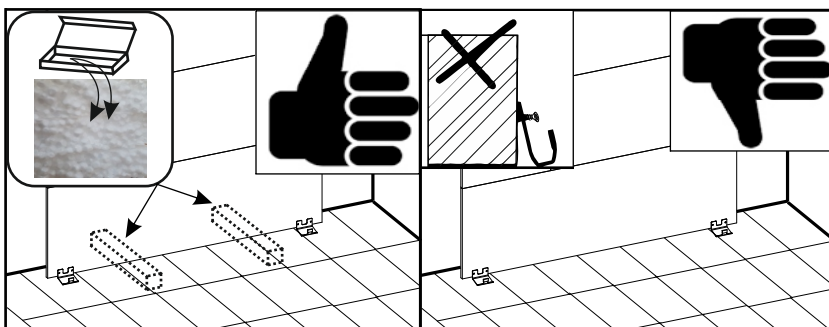
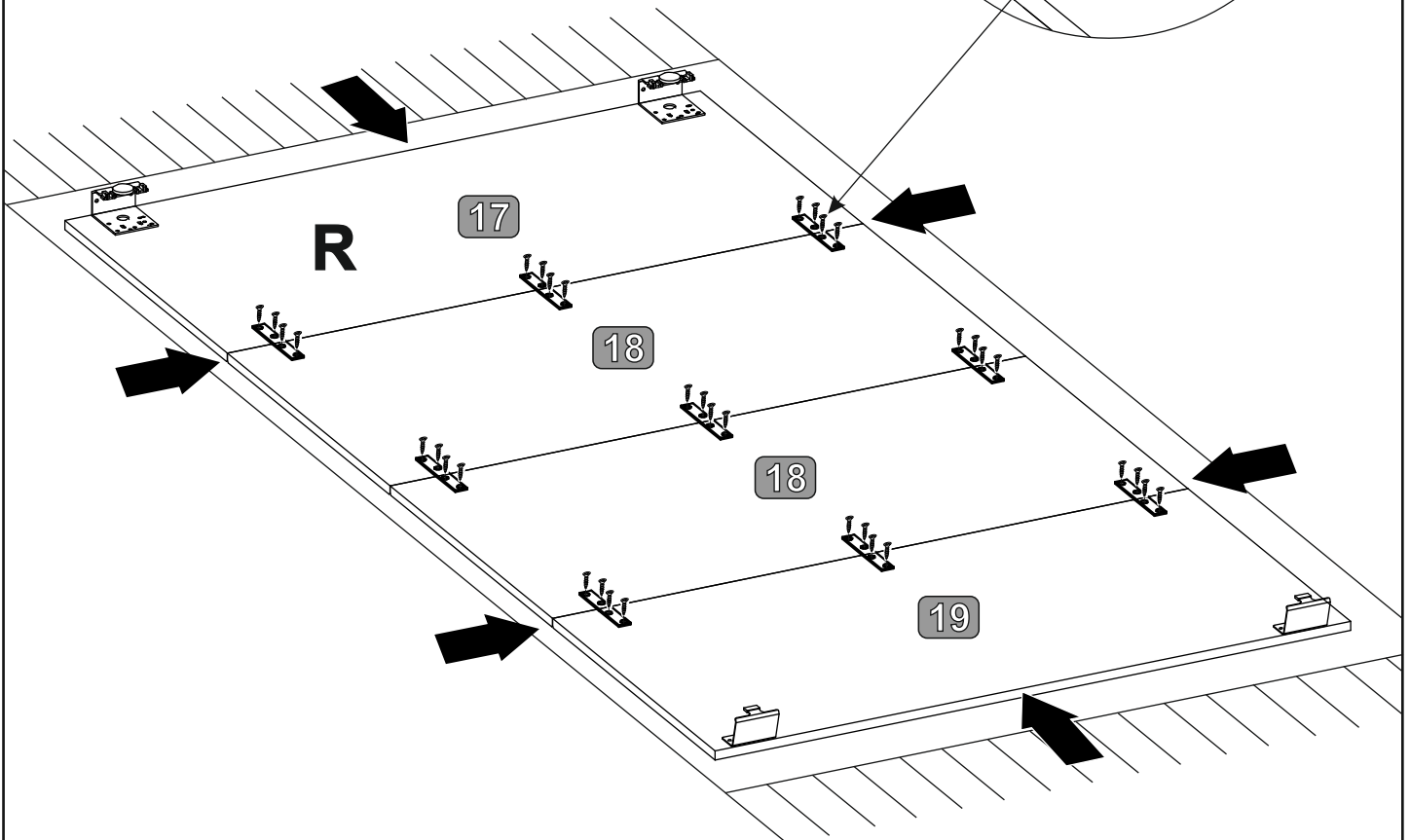
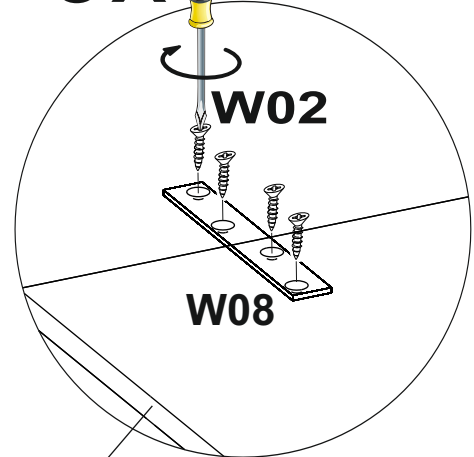
17 18 19



29



9x

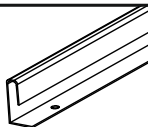




30

ZW

2x



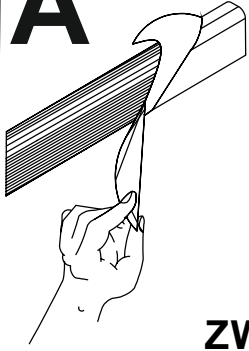
3,5x13



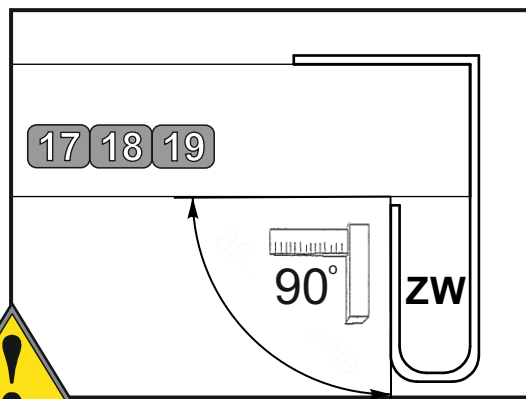
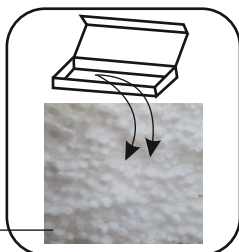
24x

W02

A



ZW



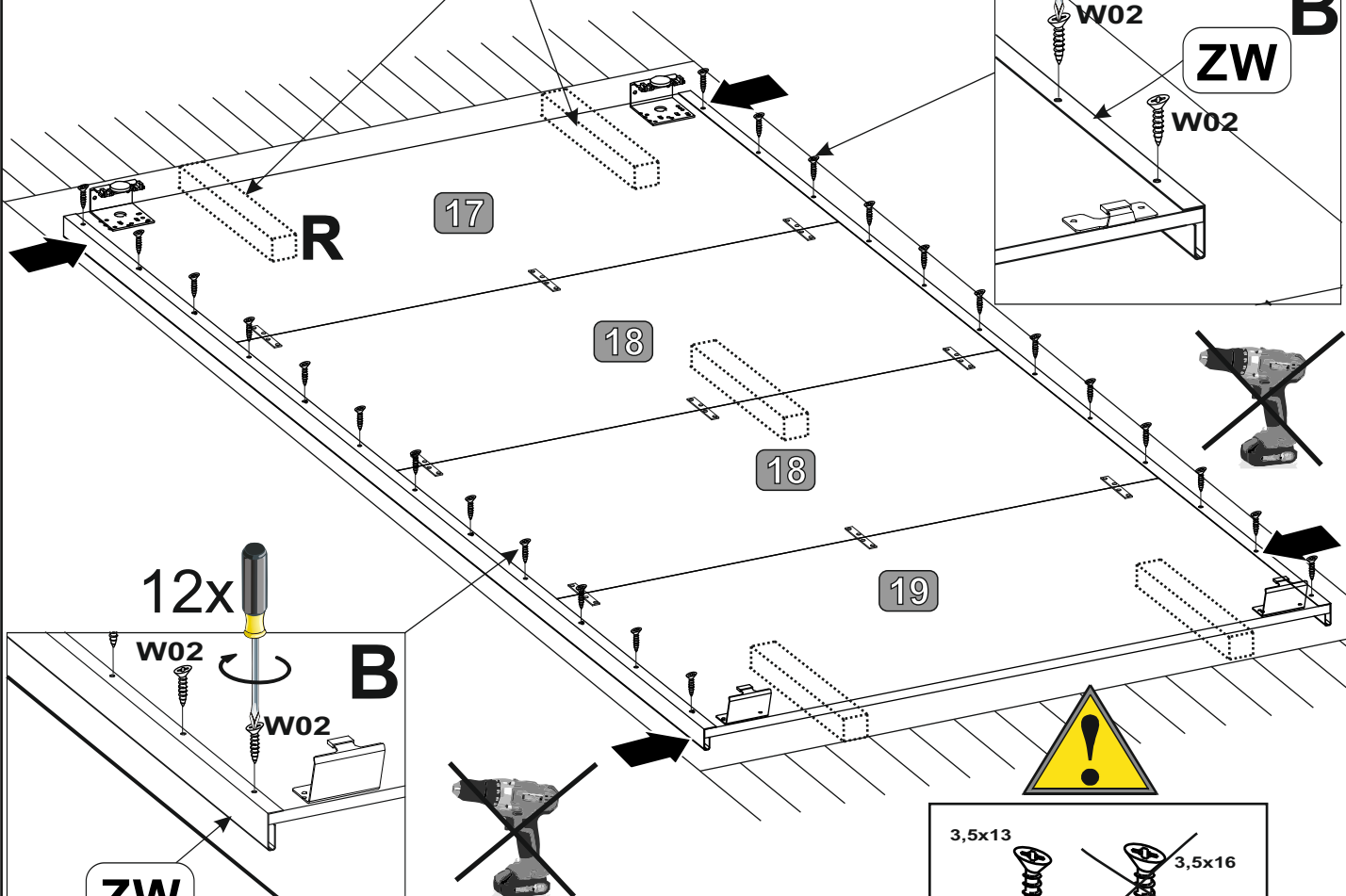
12x

W02

ZW

B

W02



12x

W02

W02

B

ZW



3,5x13

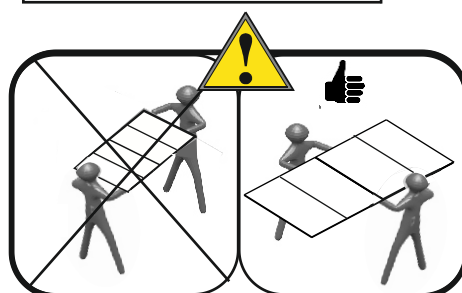
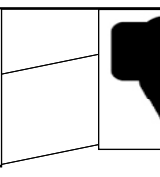
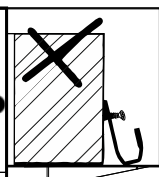
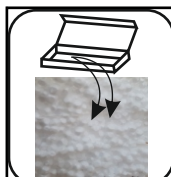


W02

3,5x16

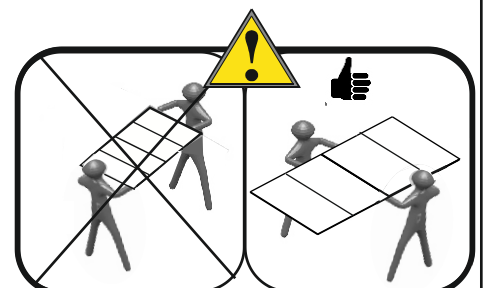
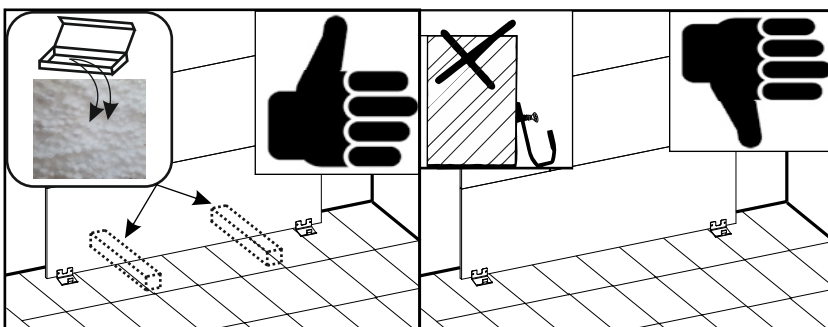
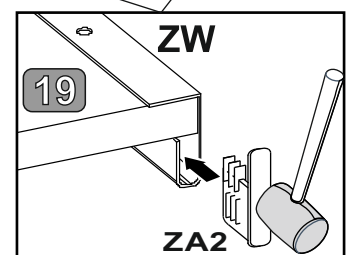
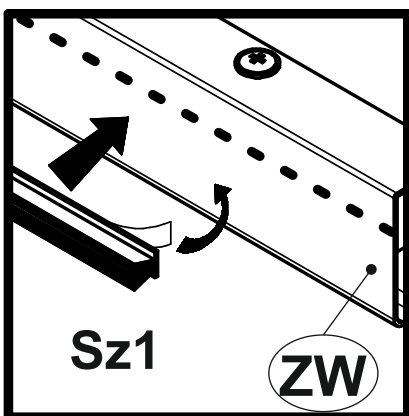
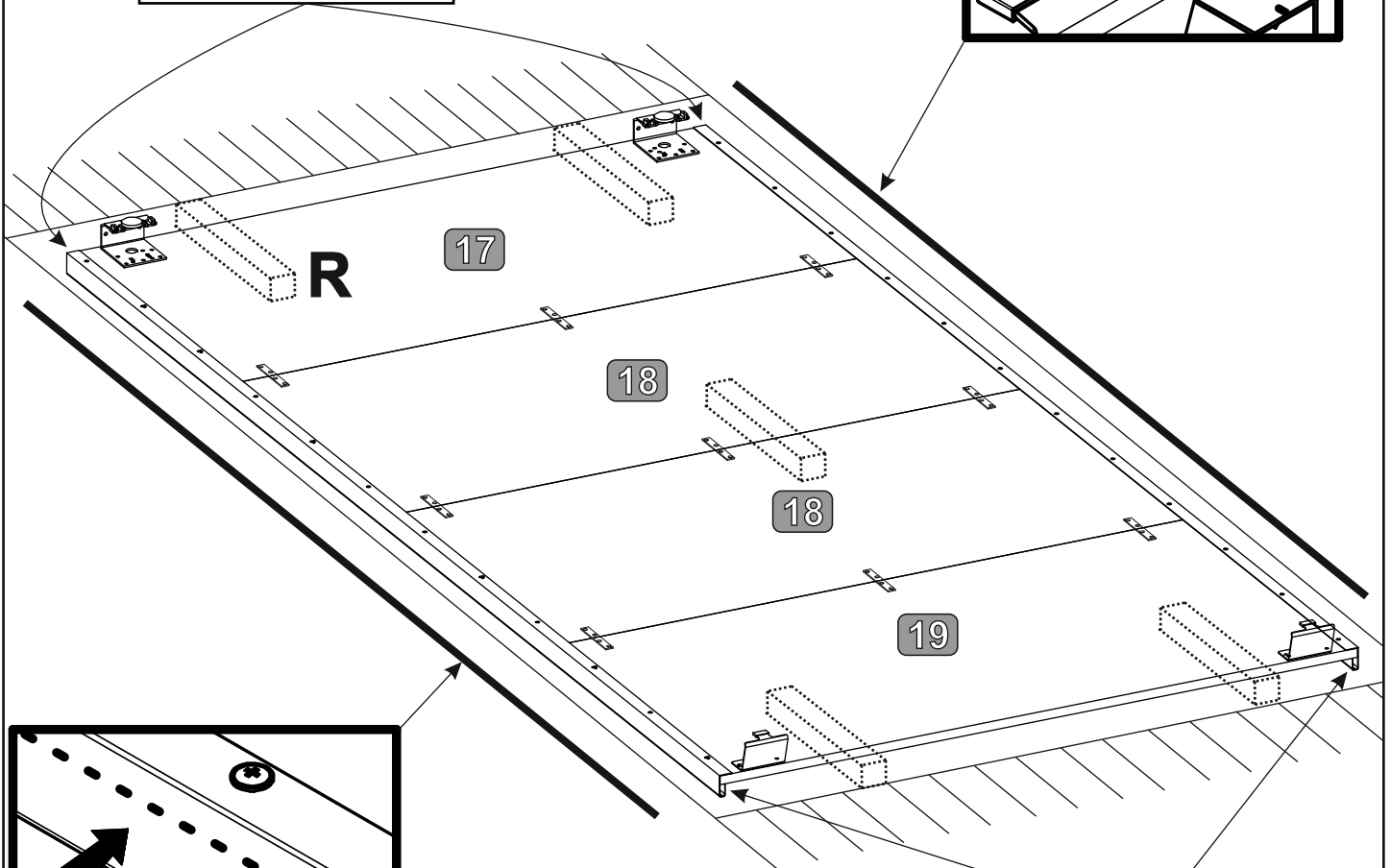
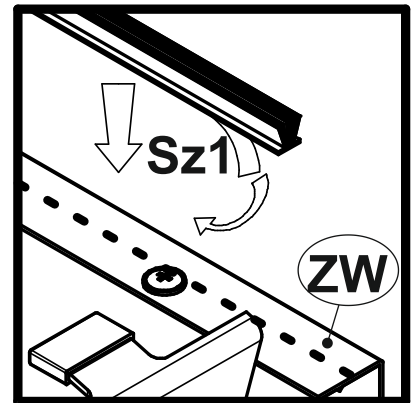
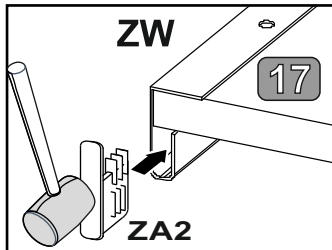
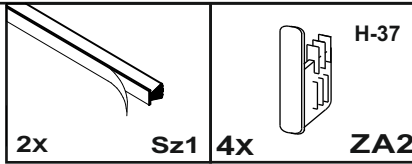


W30

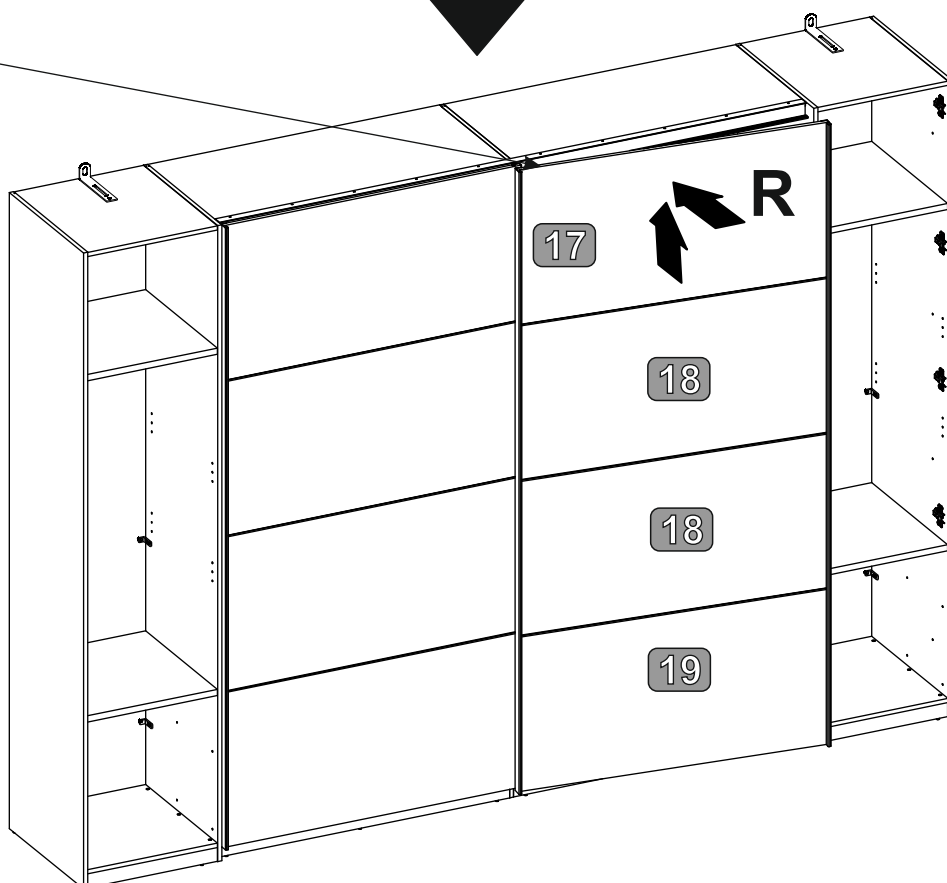
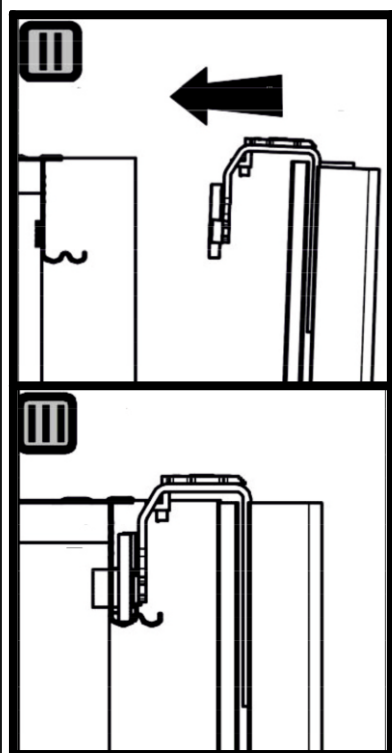
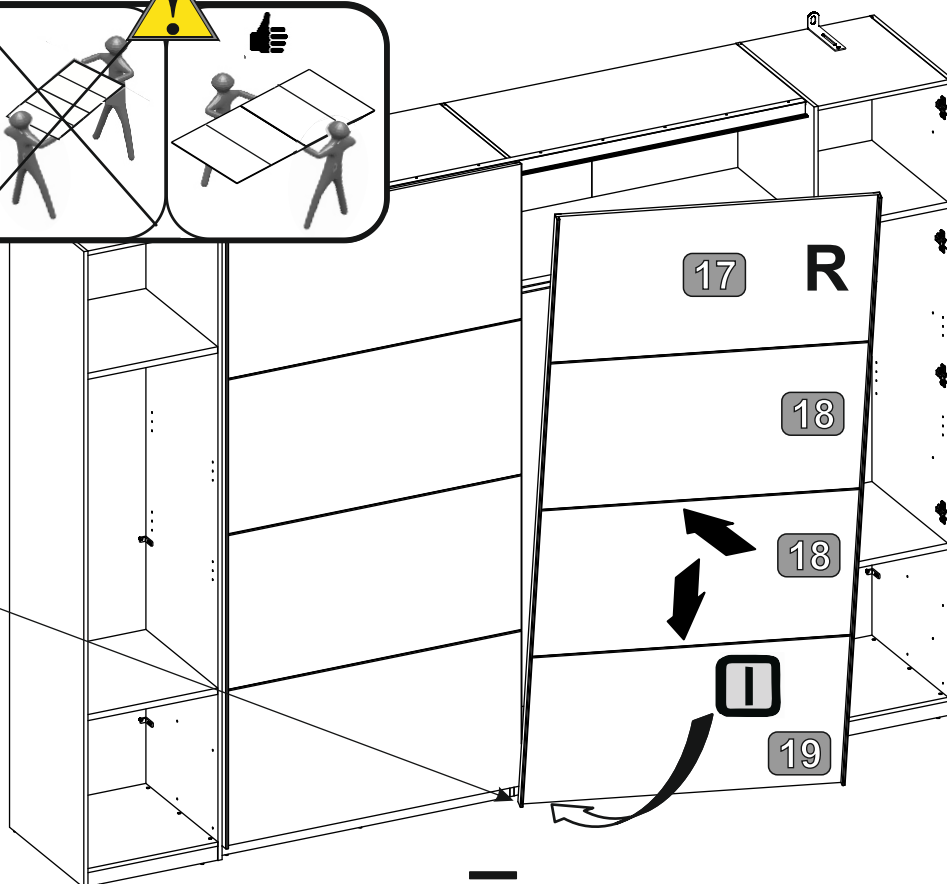
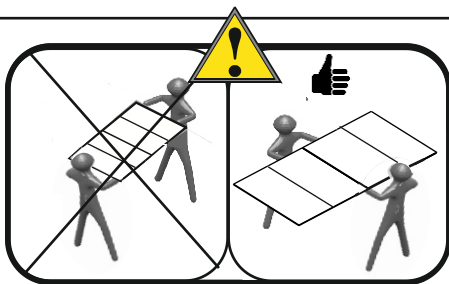
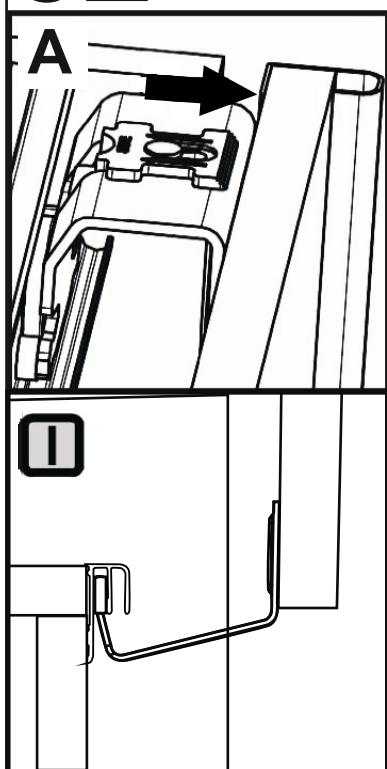




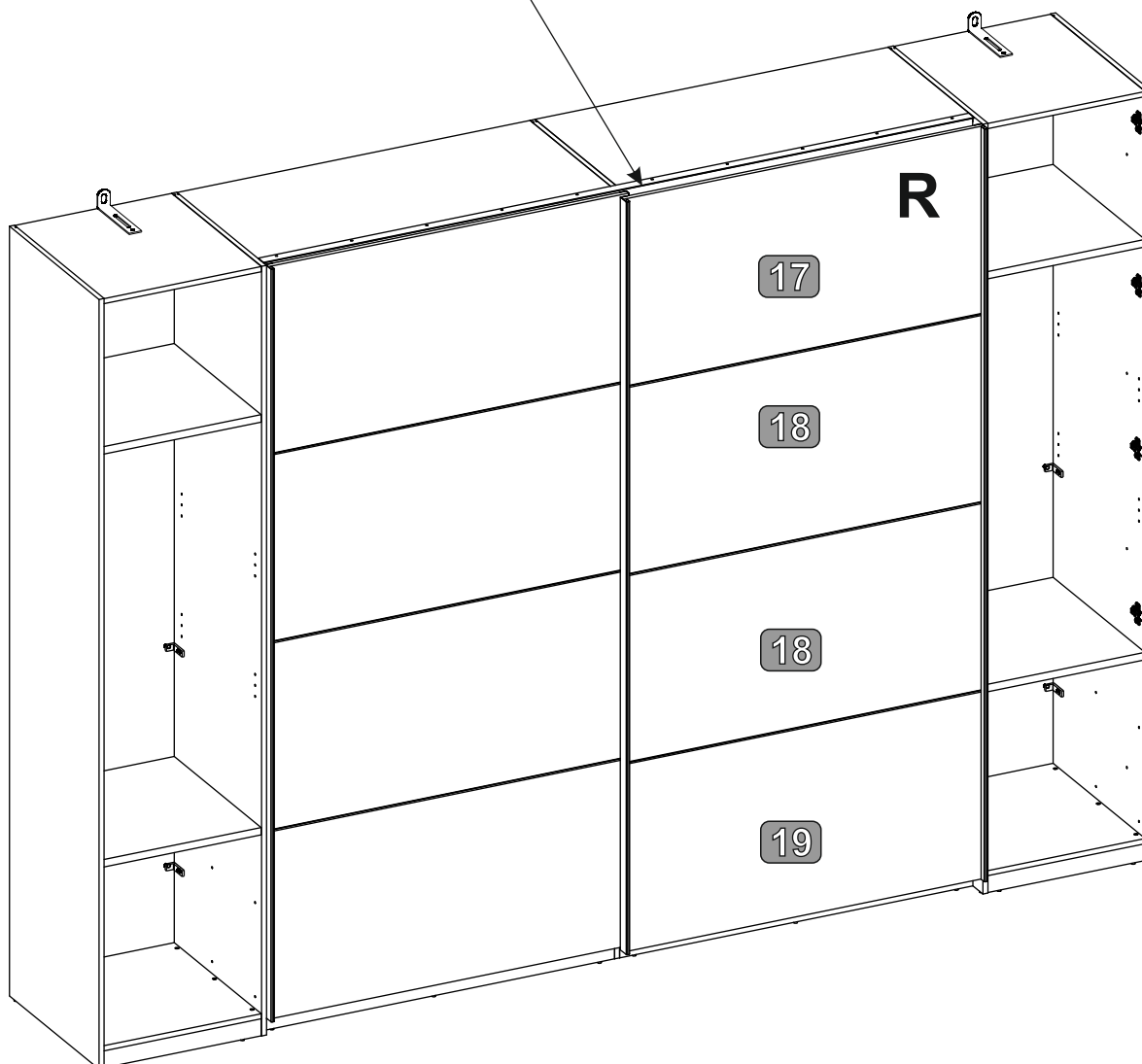
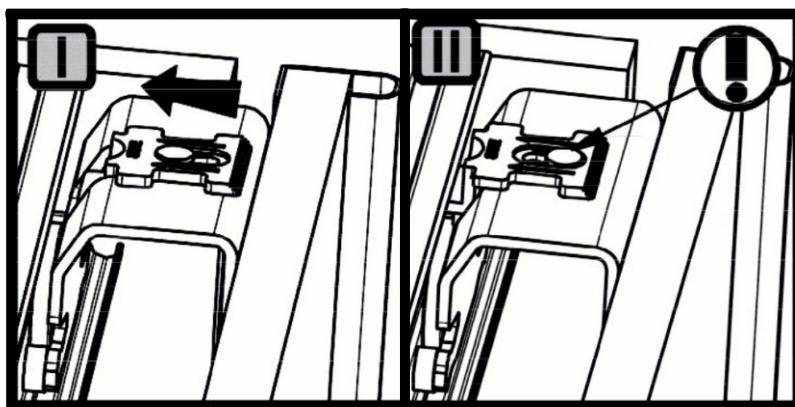
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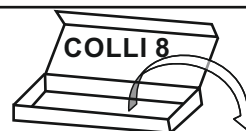


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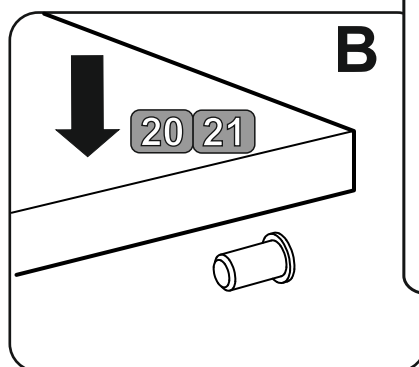
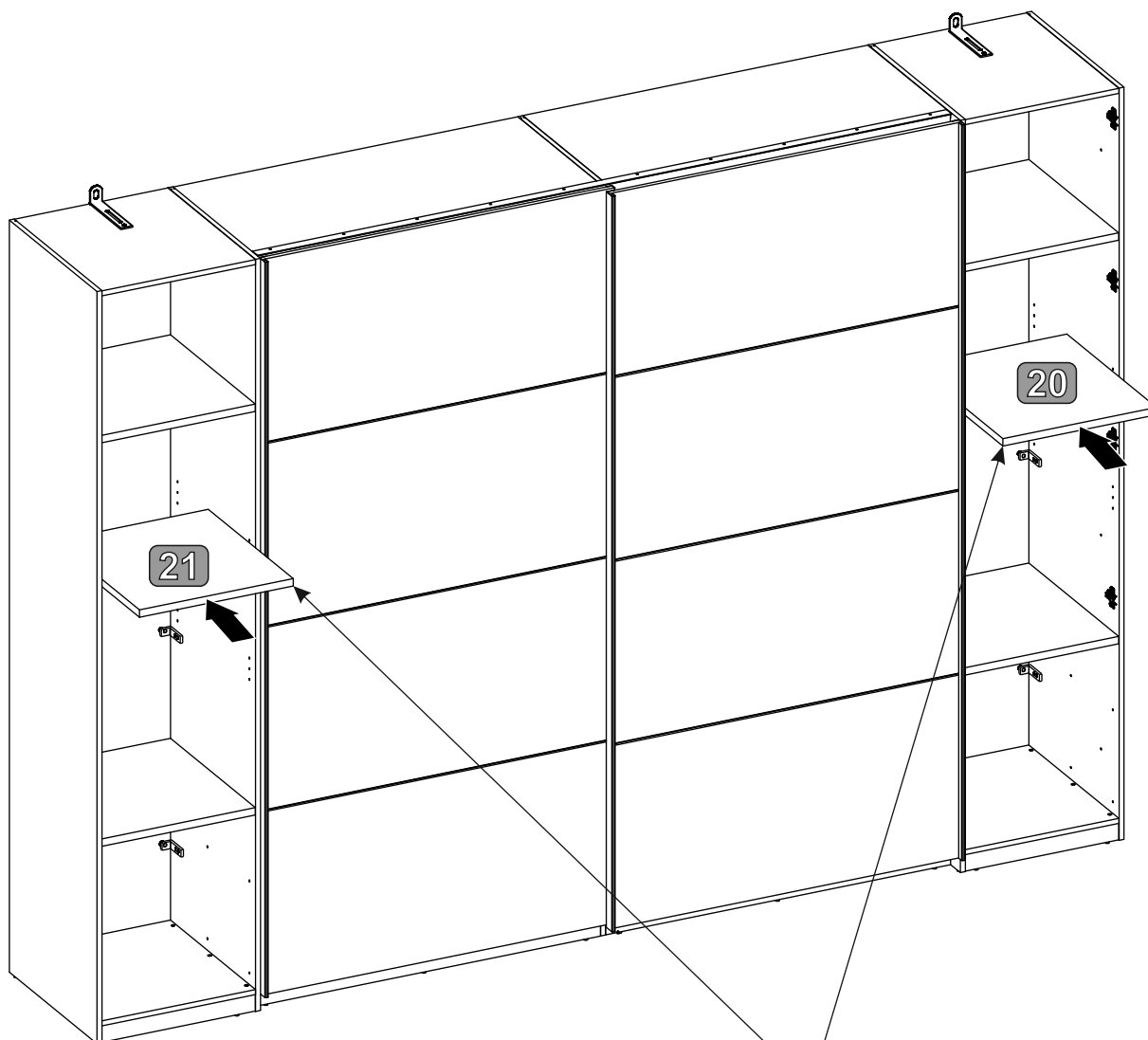


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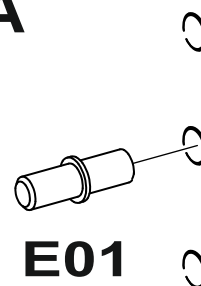
E01



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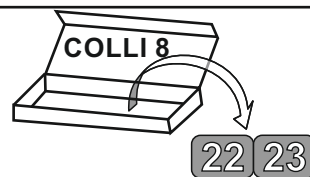
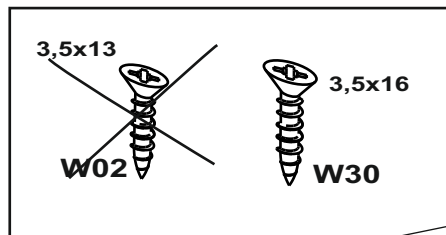
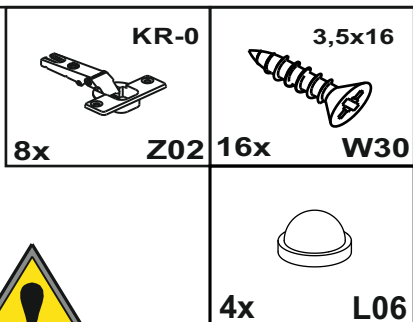


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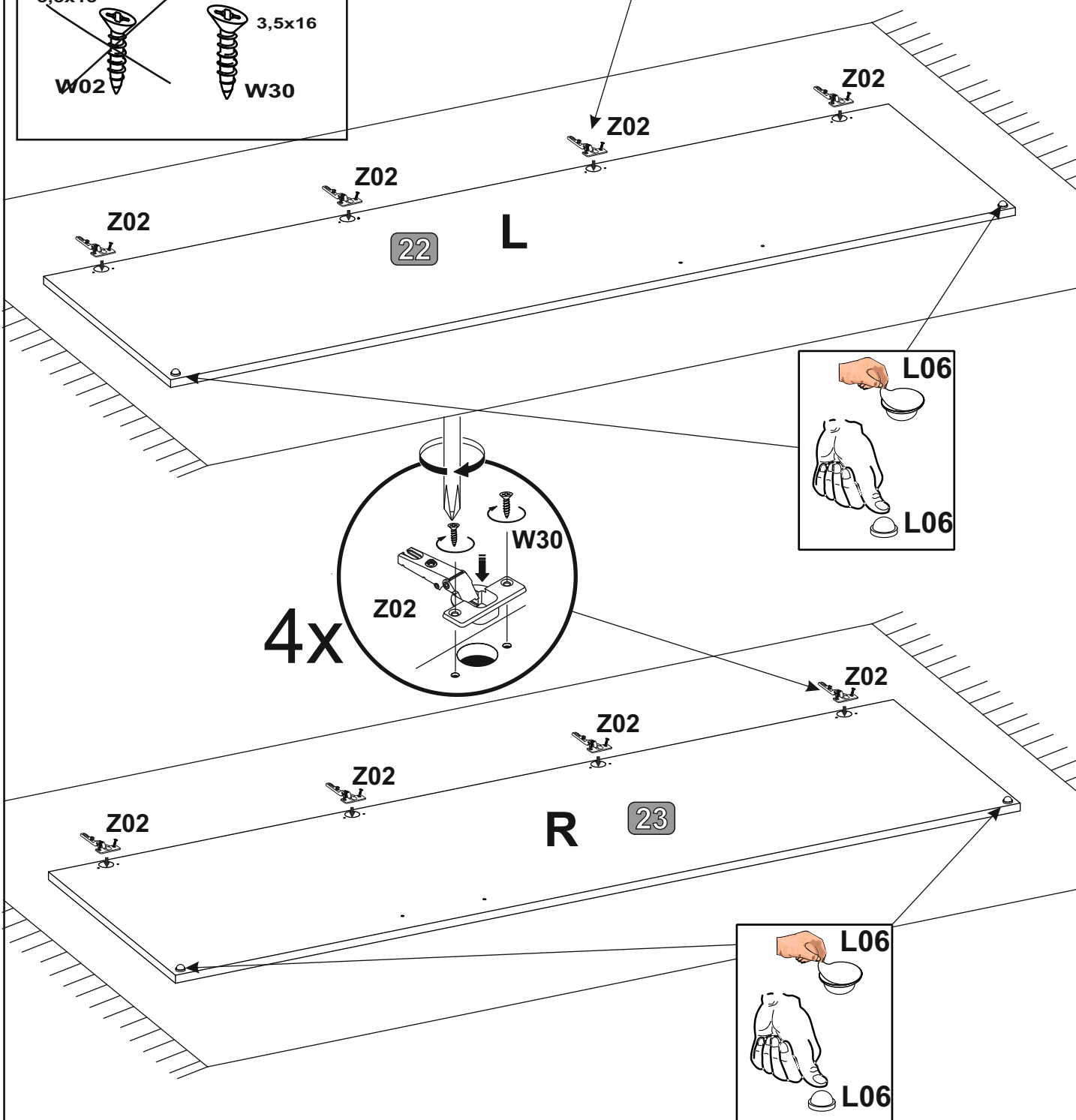
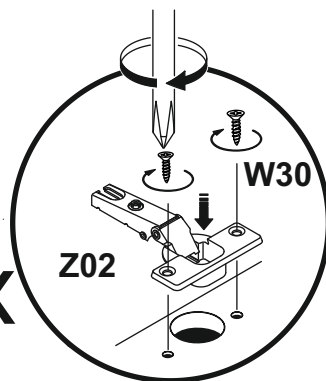


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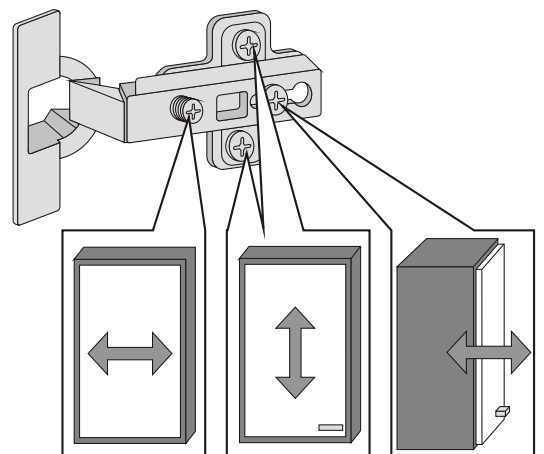
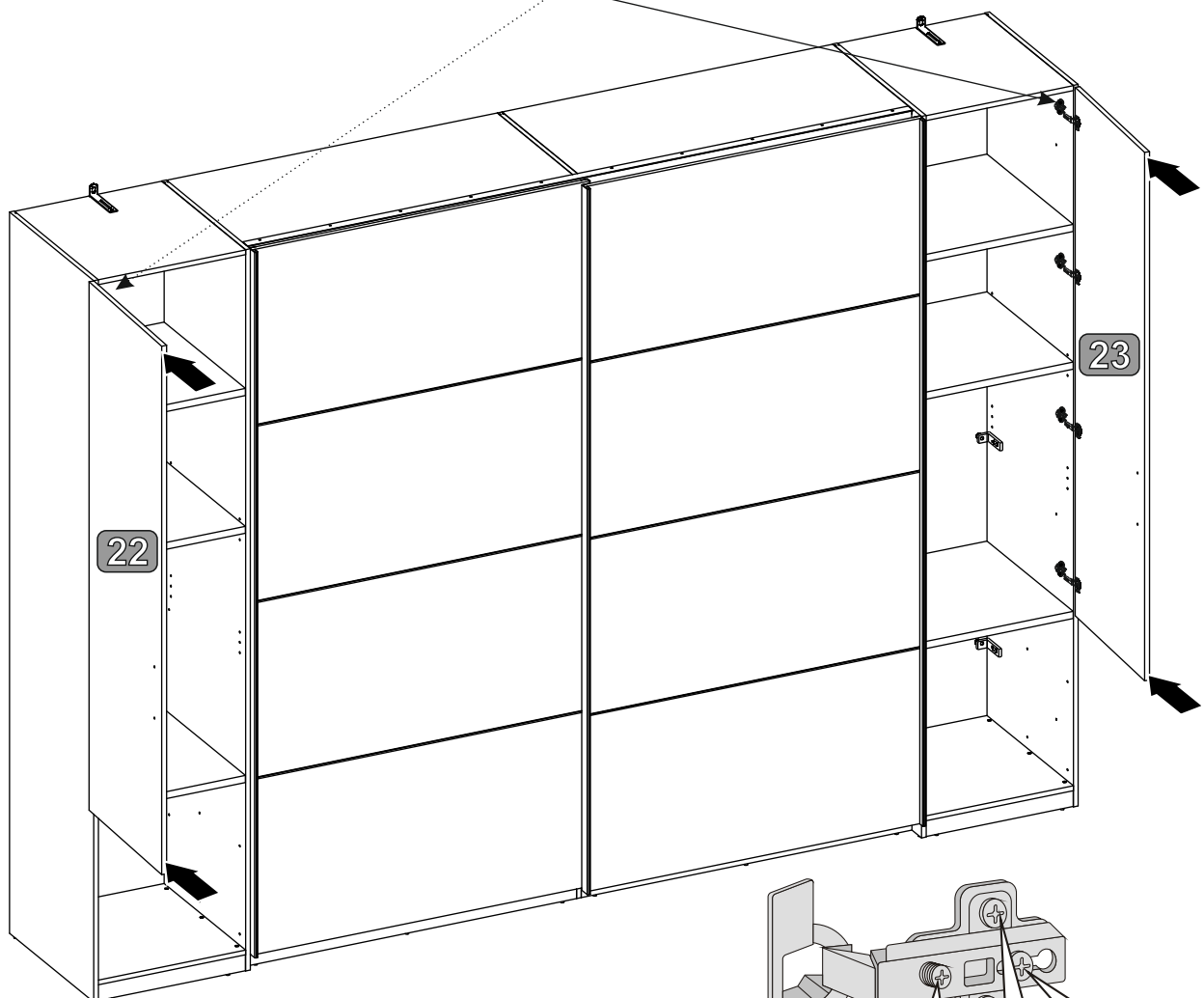
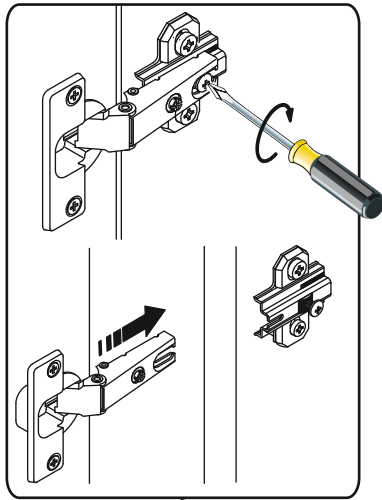
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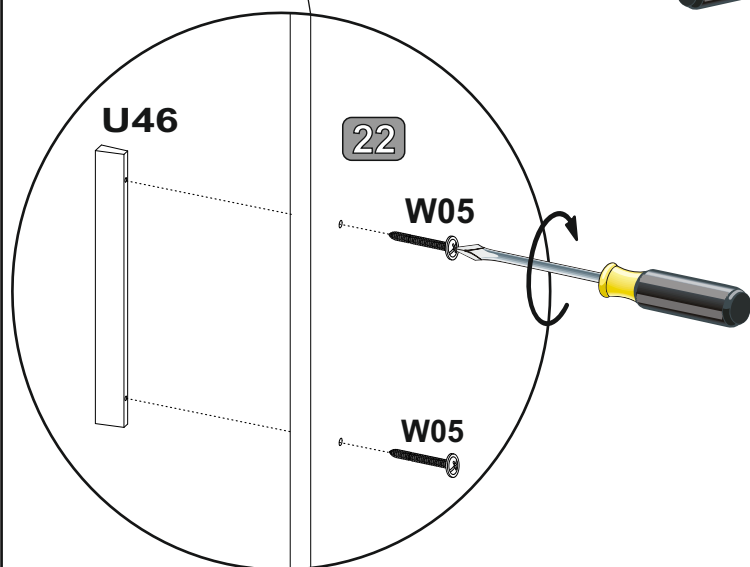
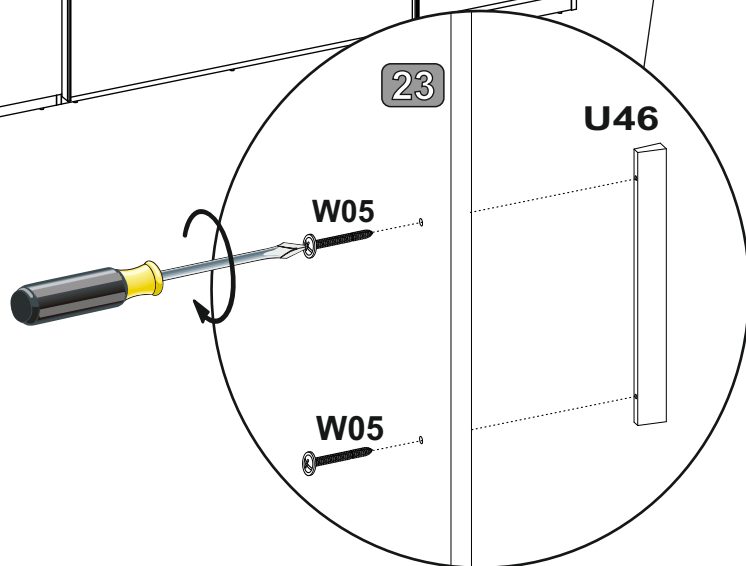
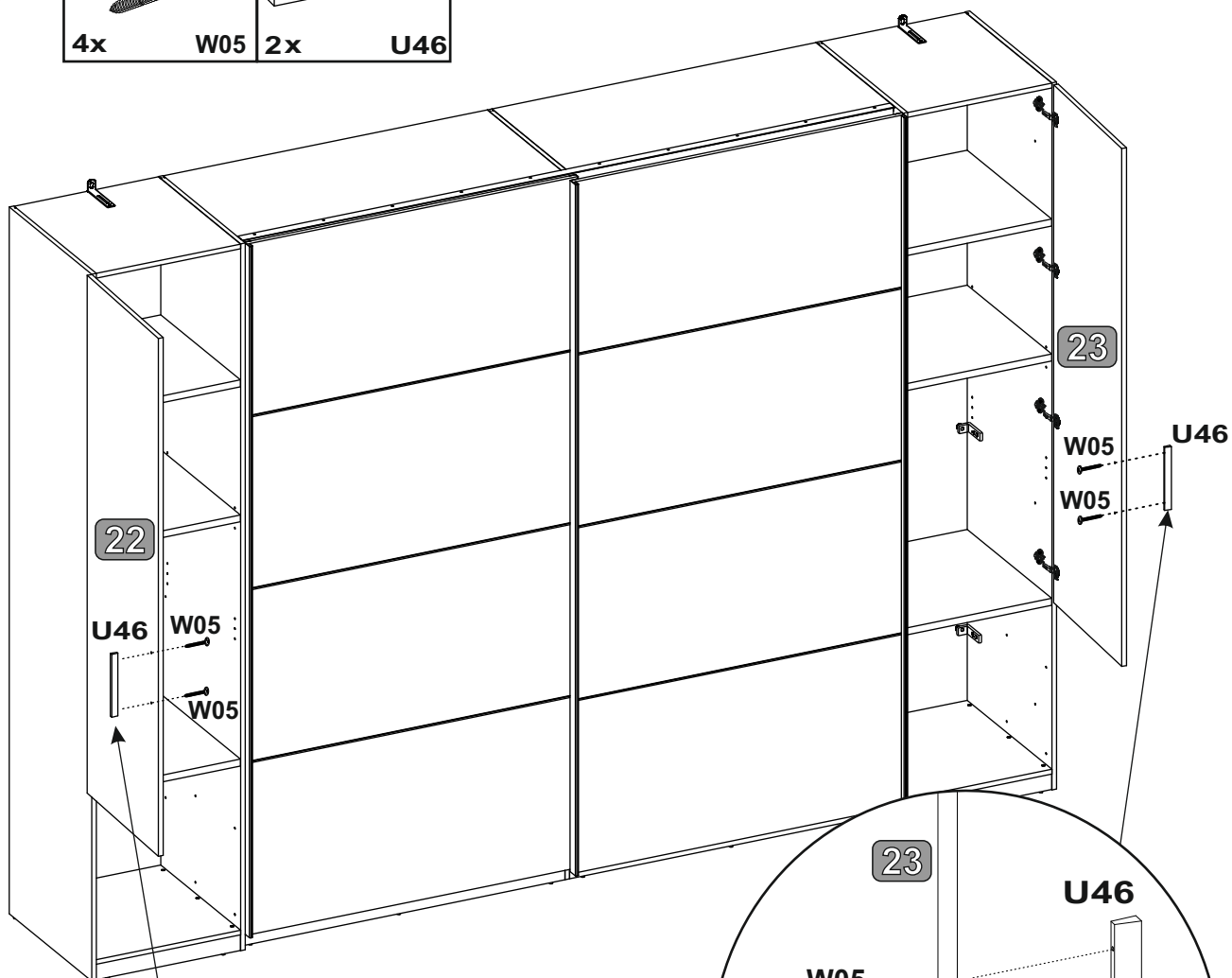
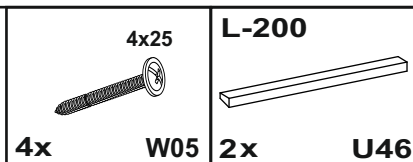
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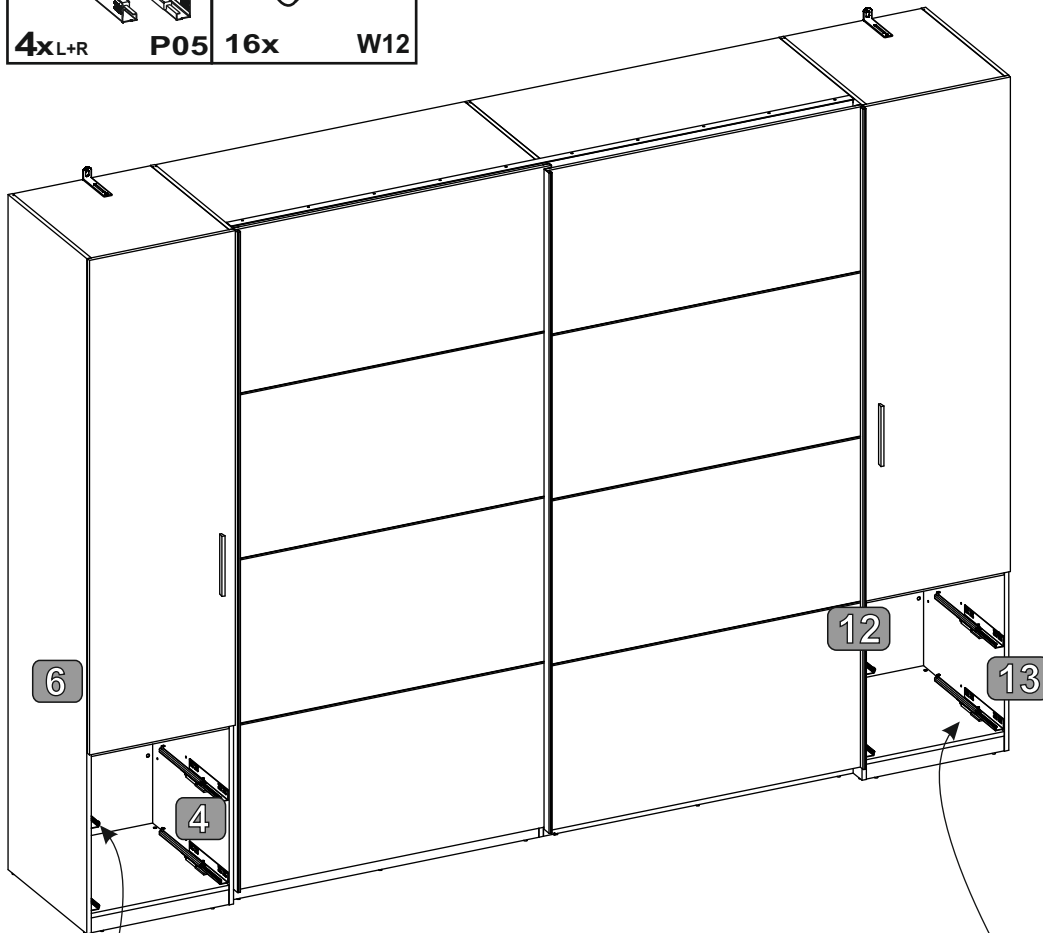
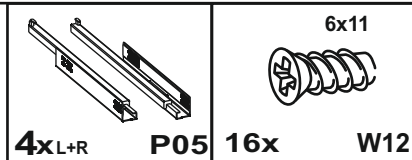
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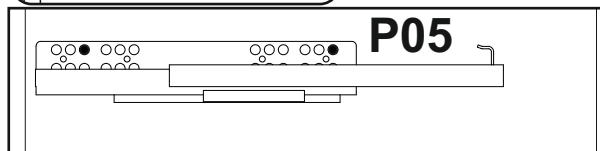
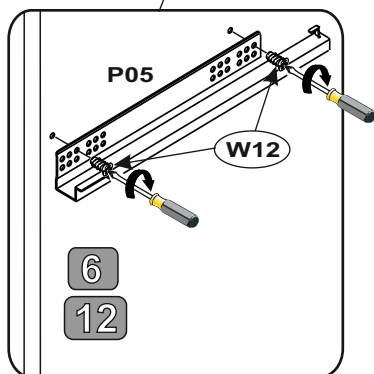
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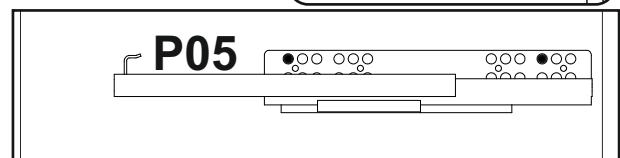
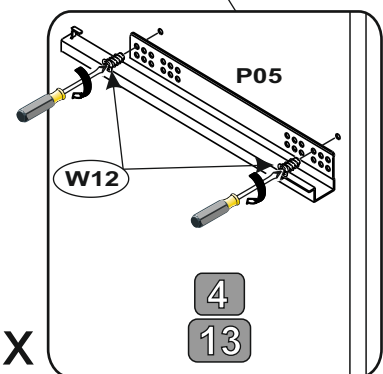
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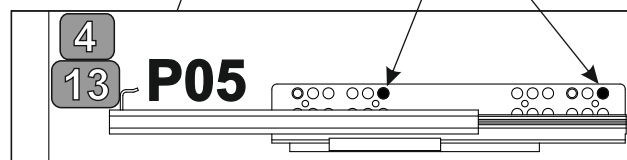
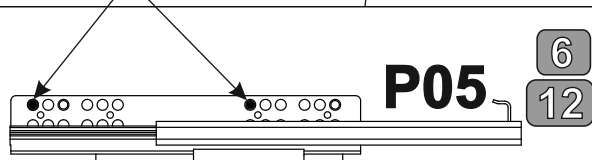
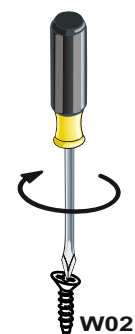
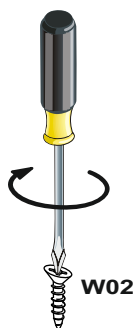
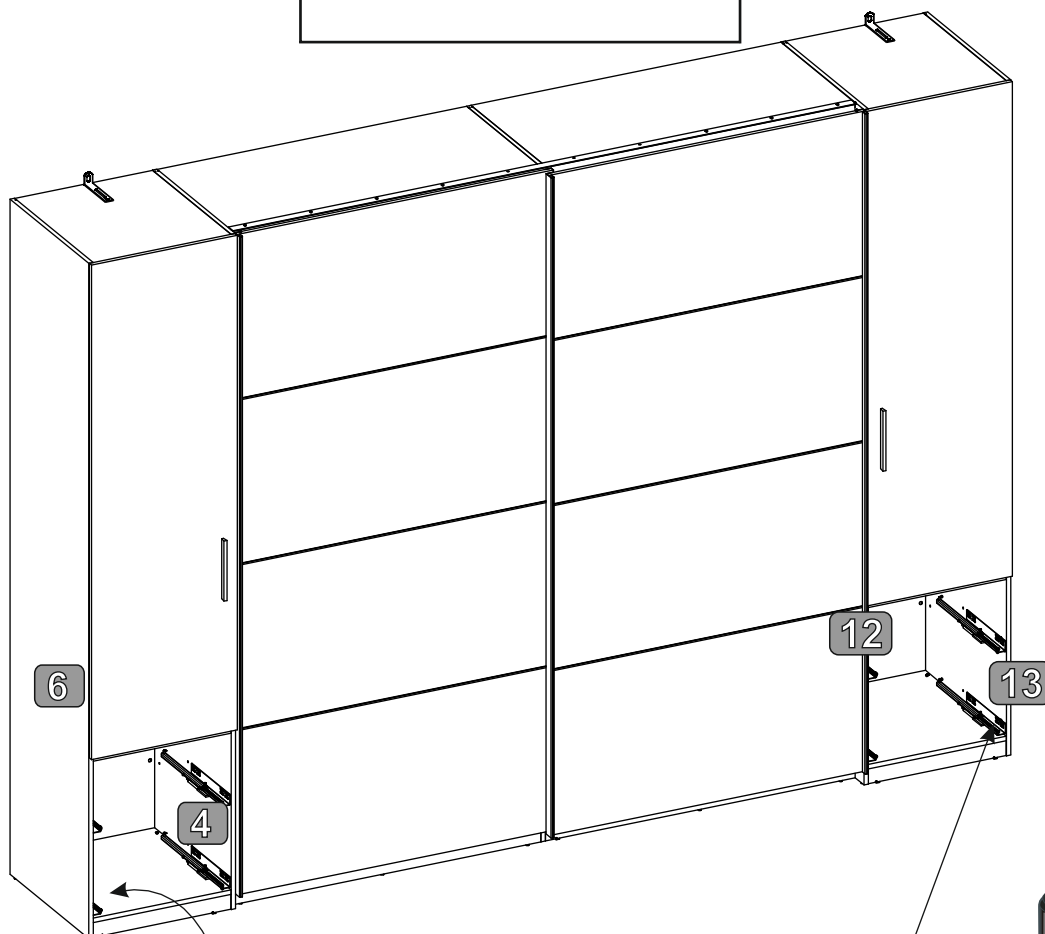
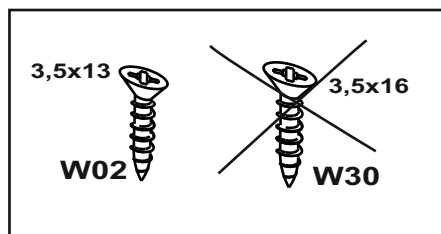
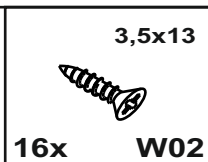


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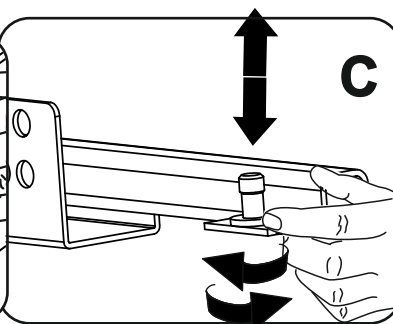
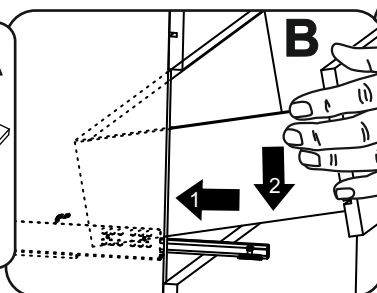
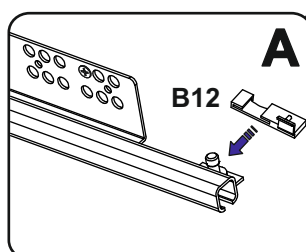
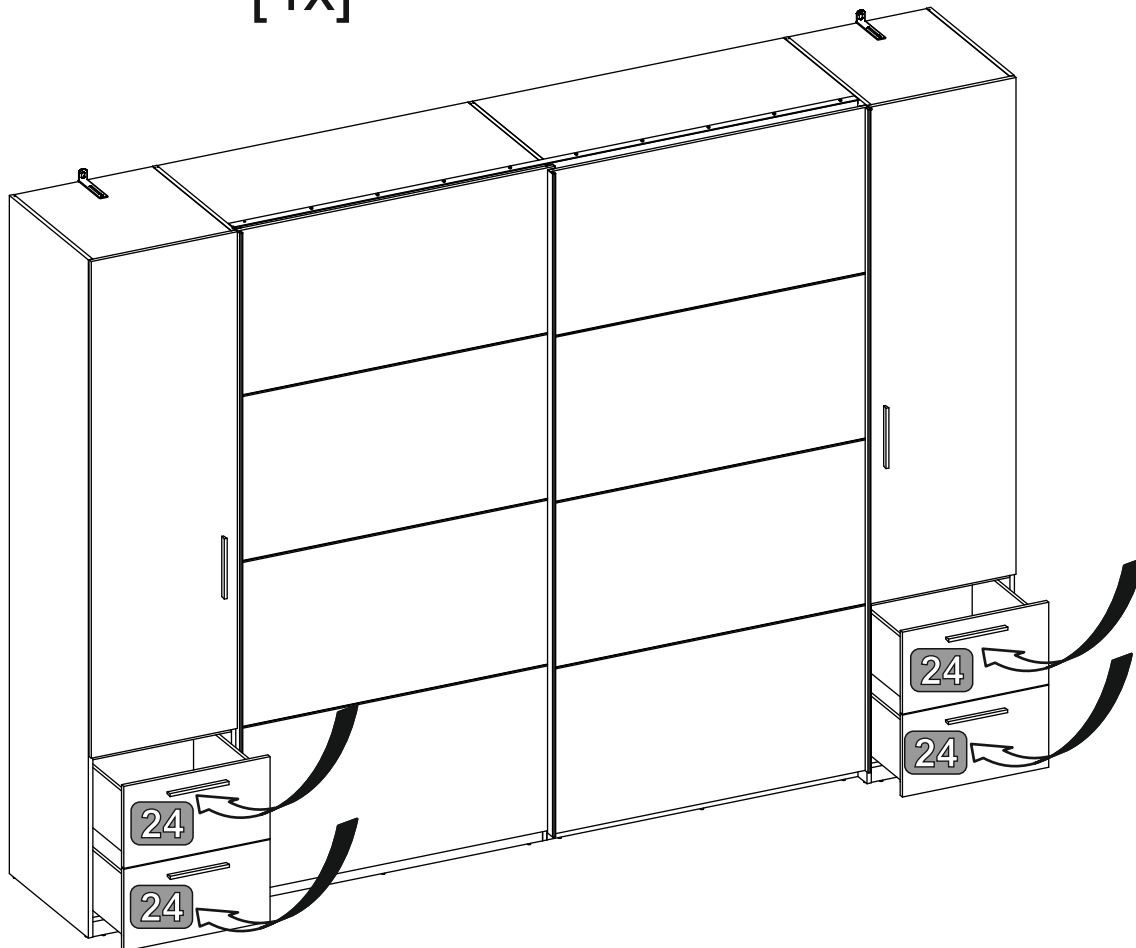
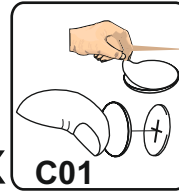
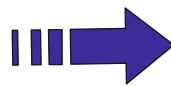
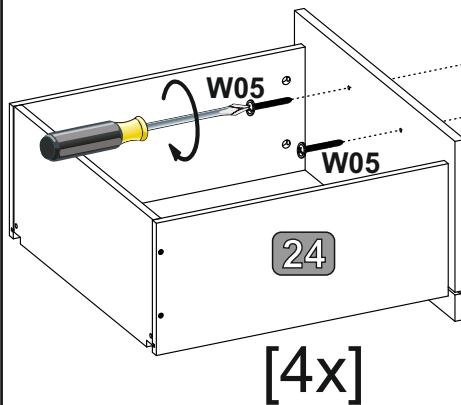
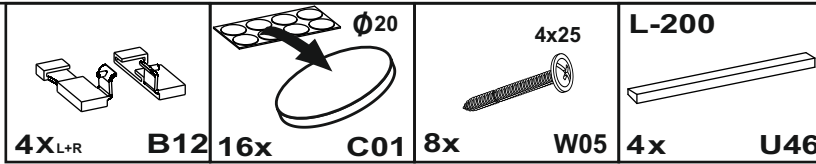




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