

Trash Cabinet

Dimension: 95*38*81cm

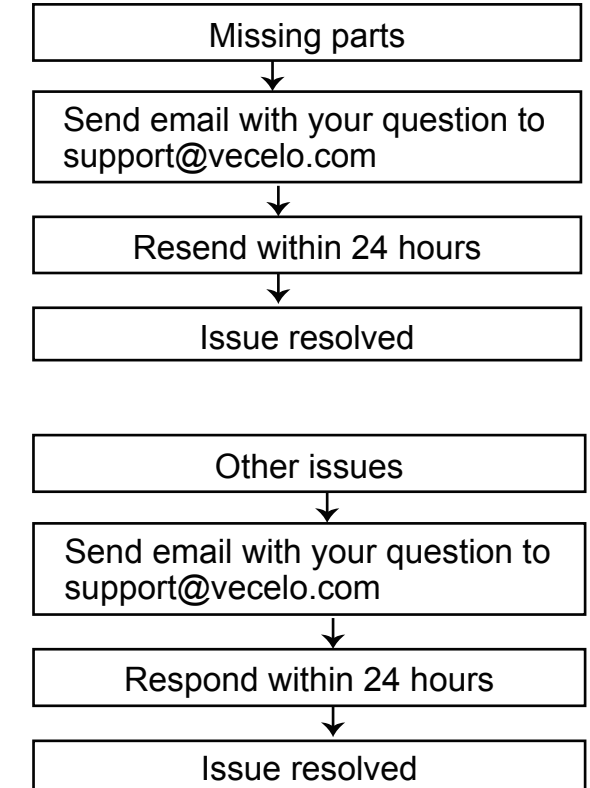
Tips!

Check all the components & screws before assembly. **Do not install in case part is missing, contact us to get.** Send email with your question to support@vecelo.com. We will resend within 24 hours.

Return Policy

We believe you will absolutely love your new item. But if for some reason you want to return, please contact us directly before you decide to return your product. Our customer service organization can answer most concerns and assist you with any questions you may have about your new item, please email us first at: support@vecelo.com. The item must be returned within 30 days of delivery for a full refund. The item must be returned in good condition, in original box, with all original proof of purchase, parts and accessories.

Trouble shooting:

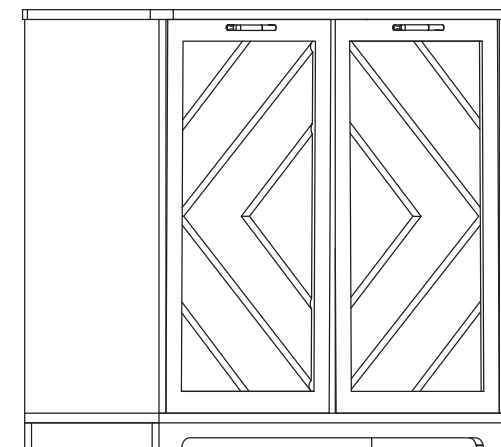


We control manufacturing and distribution ourselves, ensure the quality.

How to find us?

Email: support@vecelo.com

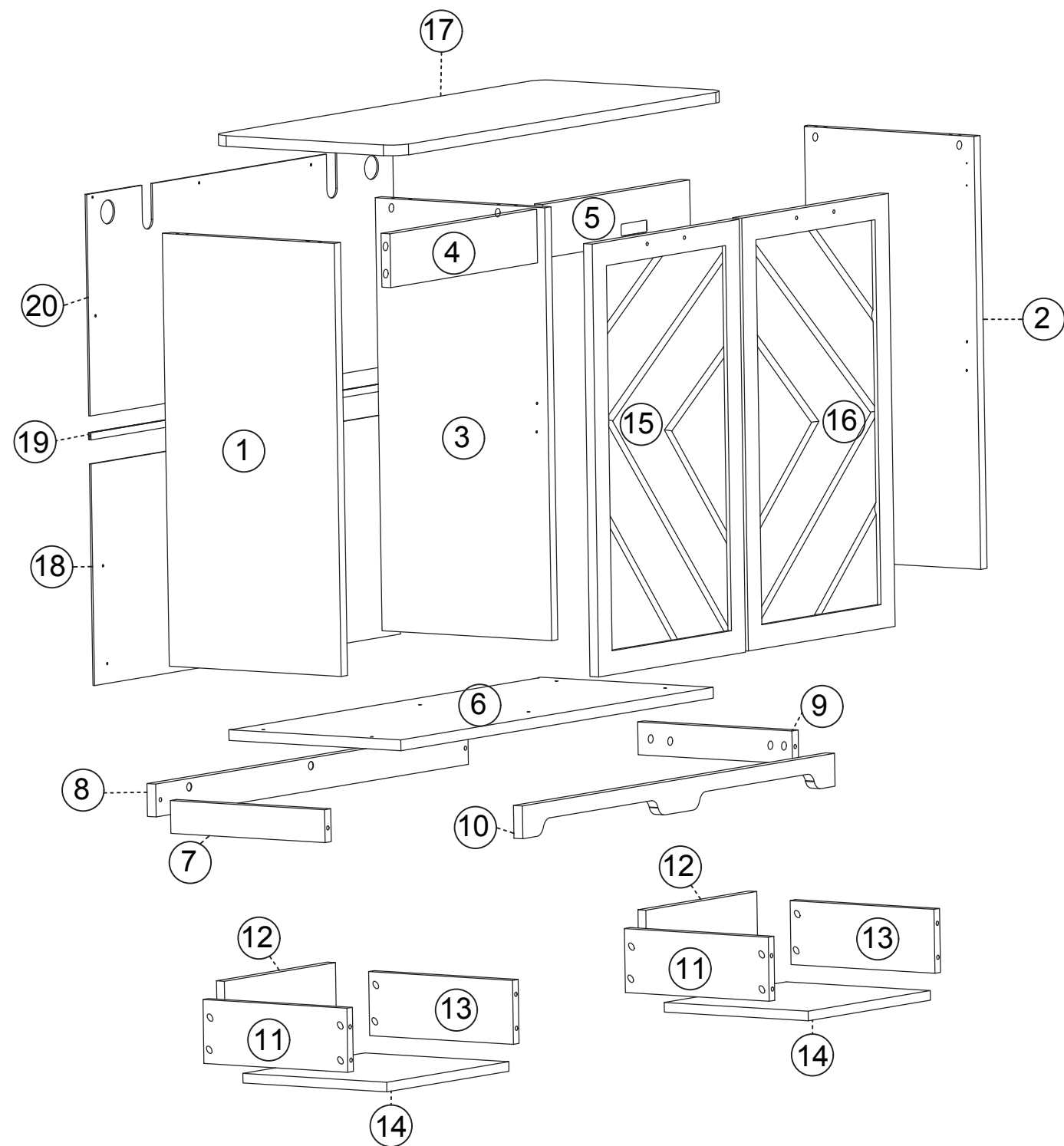
Website: www.vecelo.com



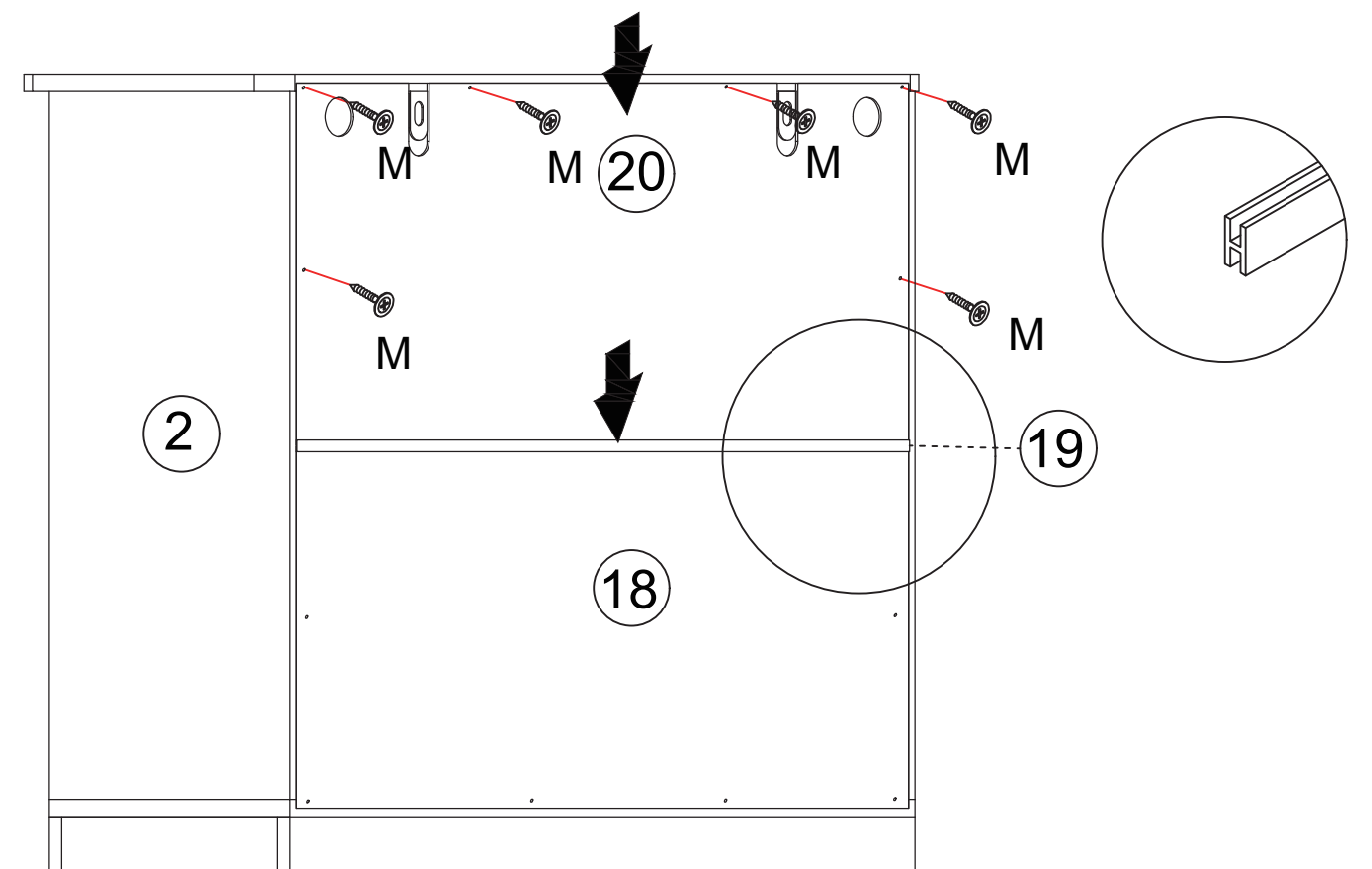
Item Description: Trash Cabinet

Dimension: 95*38*81cm

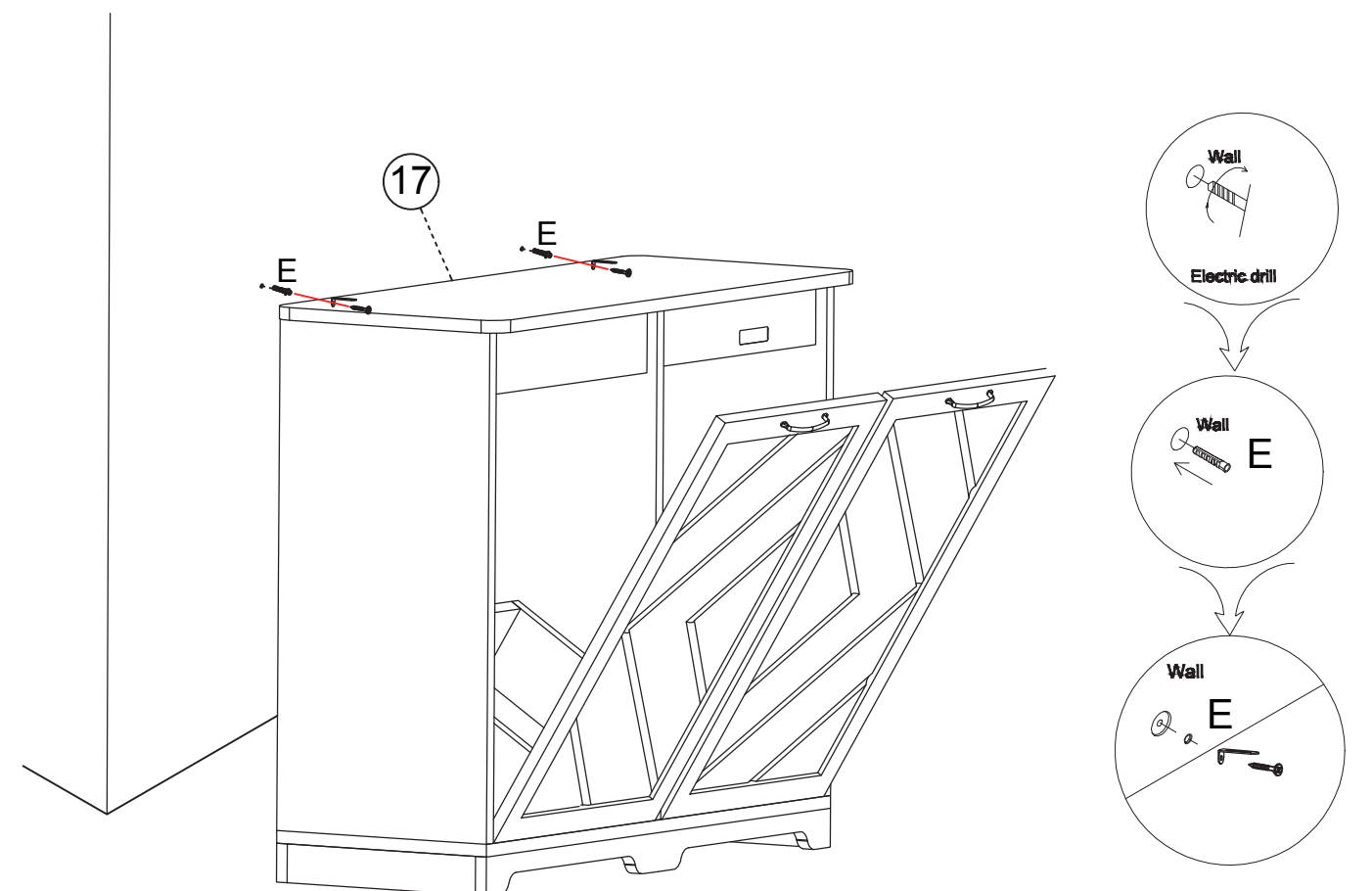
Model NO: MB-NO.1



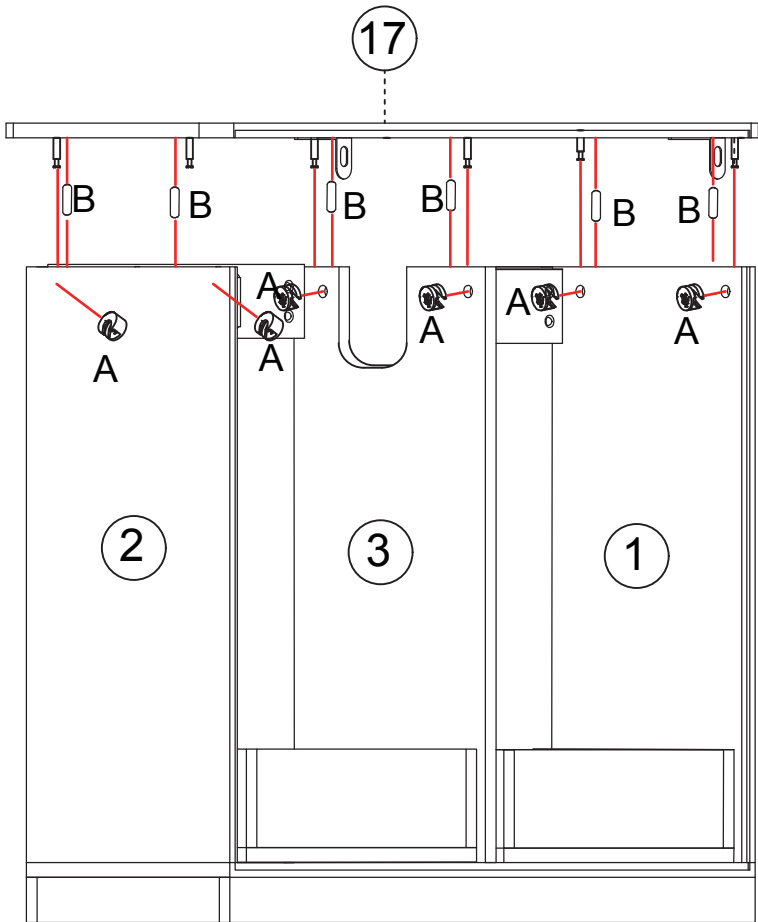
Step 27



Step 28

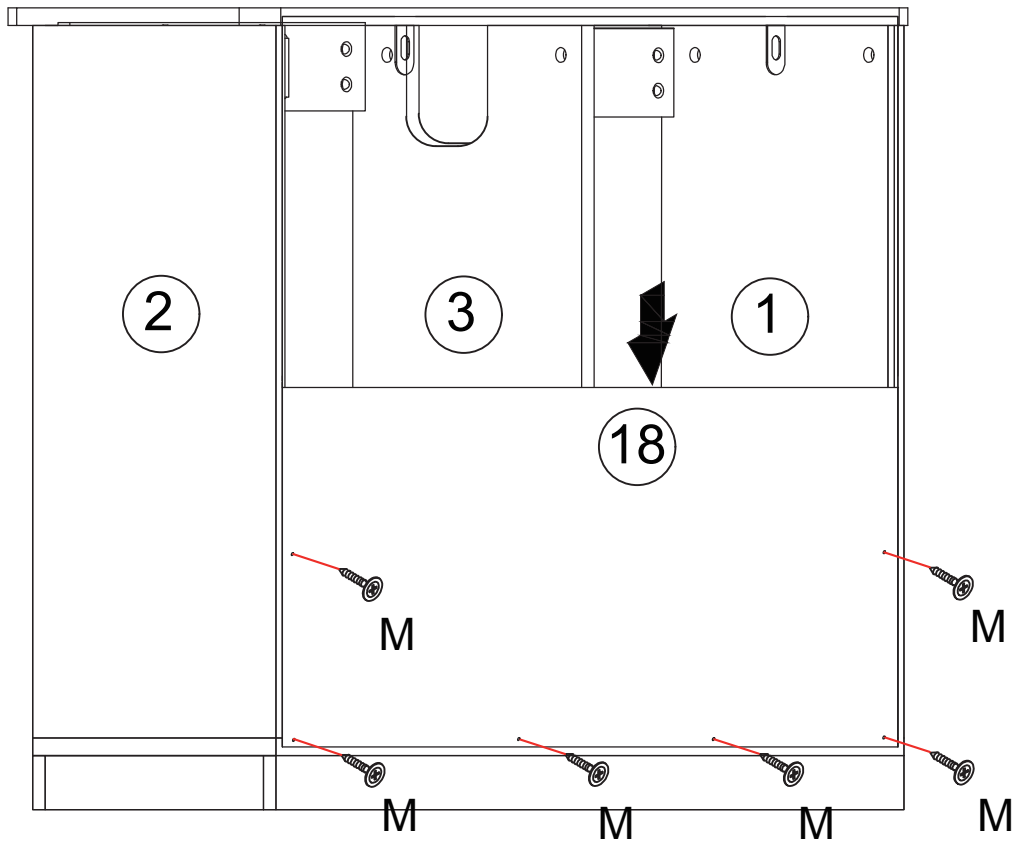


Step 25



- (A) x6
- (B) x6




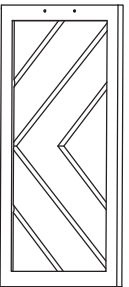
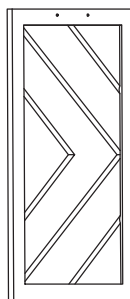
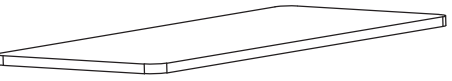
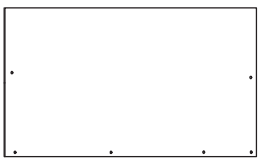
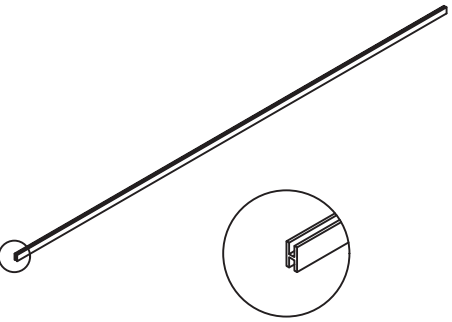
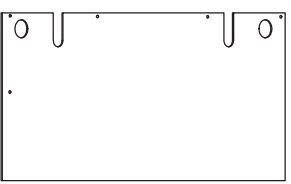
Step 26



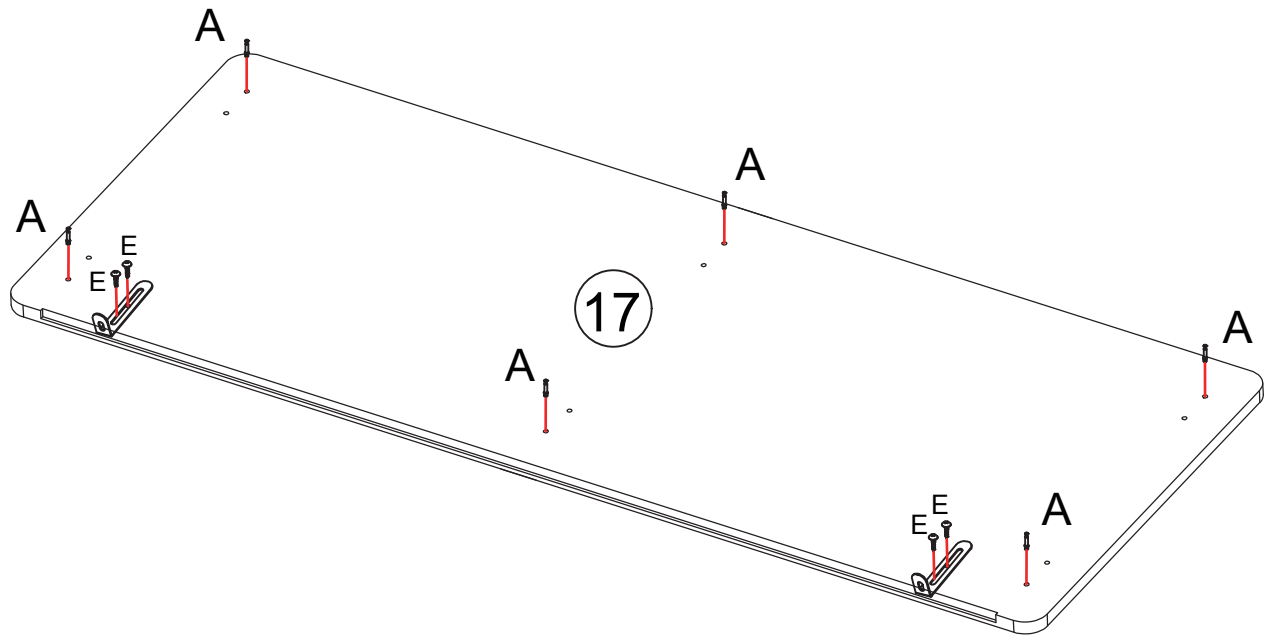
- (M) x6

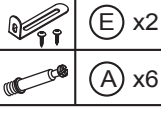
Components

1		1pc	2		1pc
3		1pc	4		1pc
5		1pc	6		1pc
7		1pc	8		1pc
9		1pc	10		1pc
11		2pcs	12		2pcs

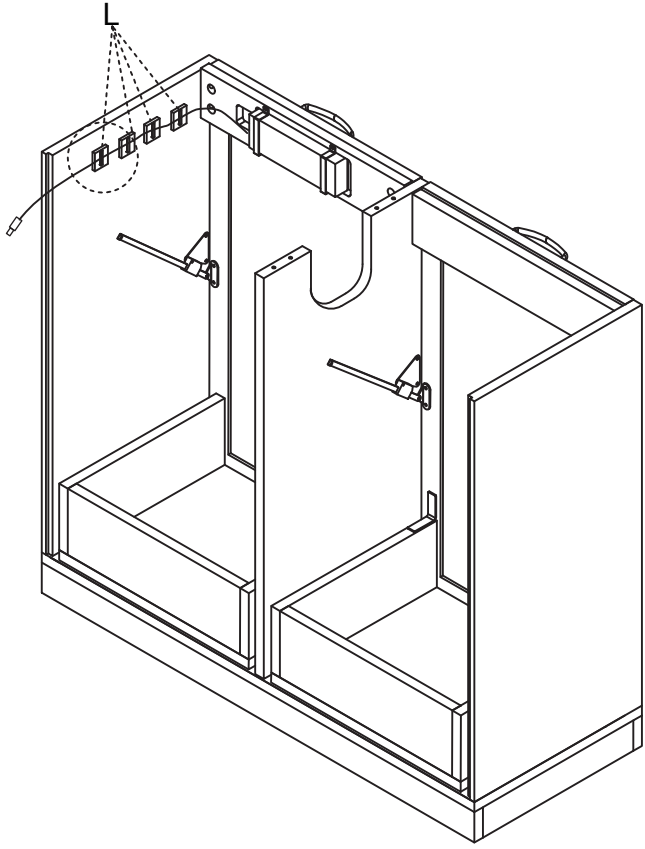
Components 					
13		2pcs	14		2pcs
15		1pc	16		1pc
17		1pc	18		1pc
19		1pc	20		1pc

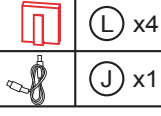
Step 23





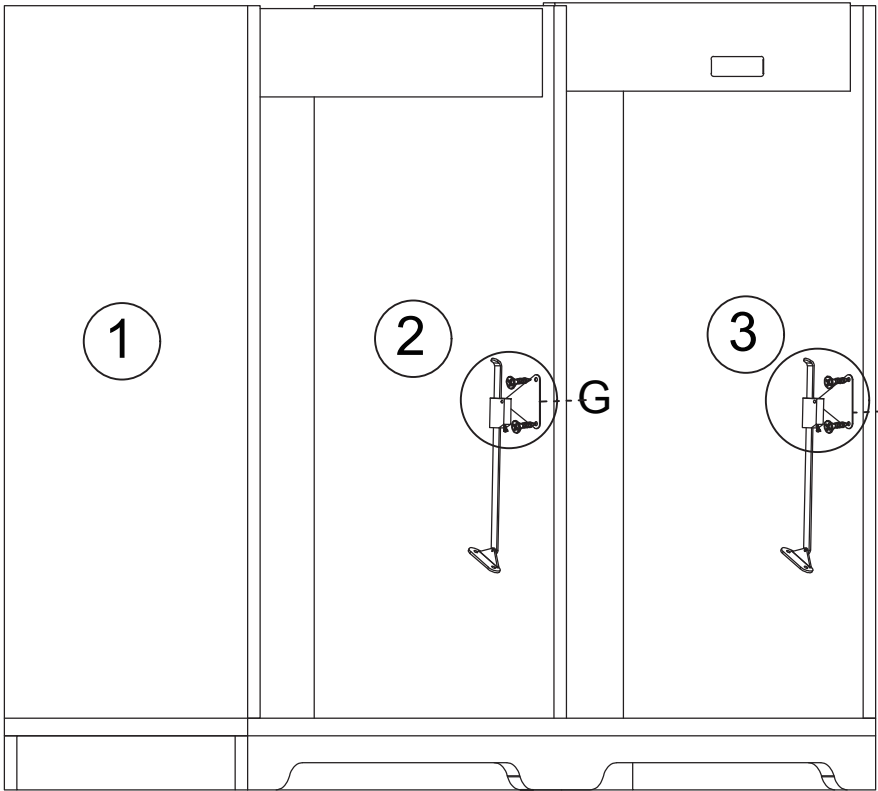
Step 24





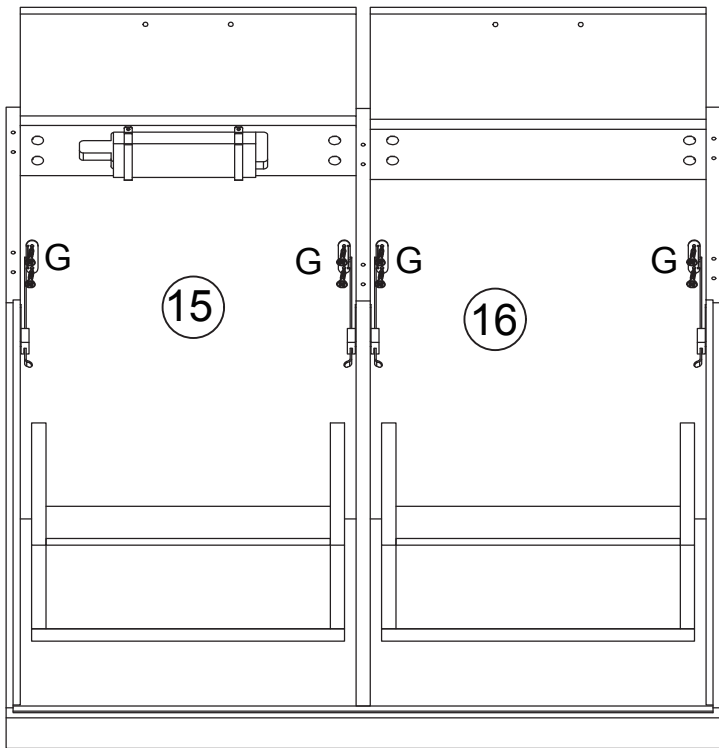
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Step 21



Tighten in the clockwise direction
Loosen in the counterclockwise direction

Step 22

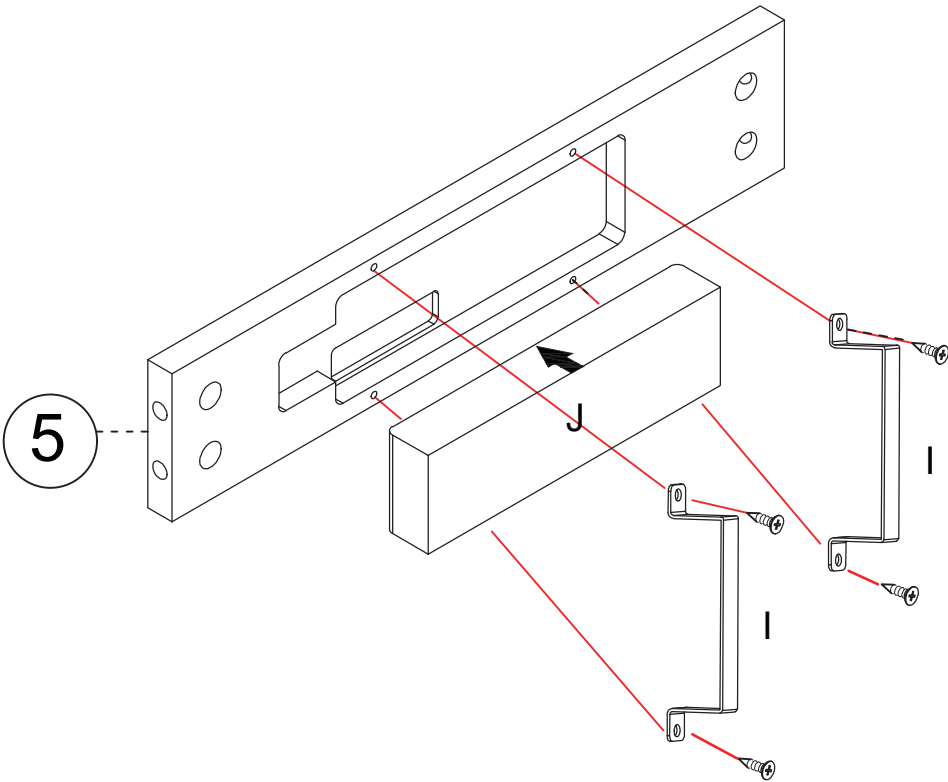
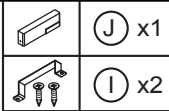


Screws & Tools

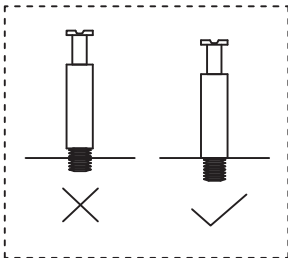
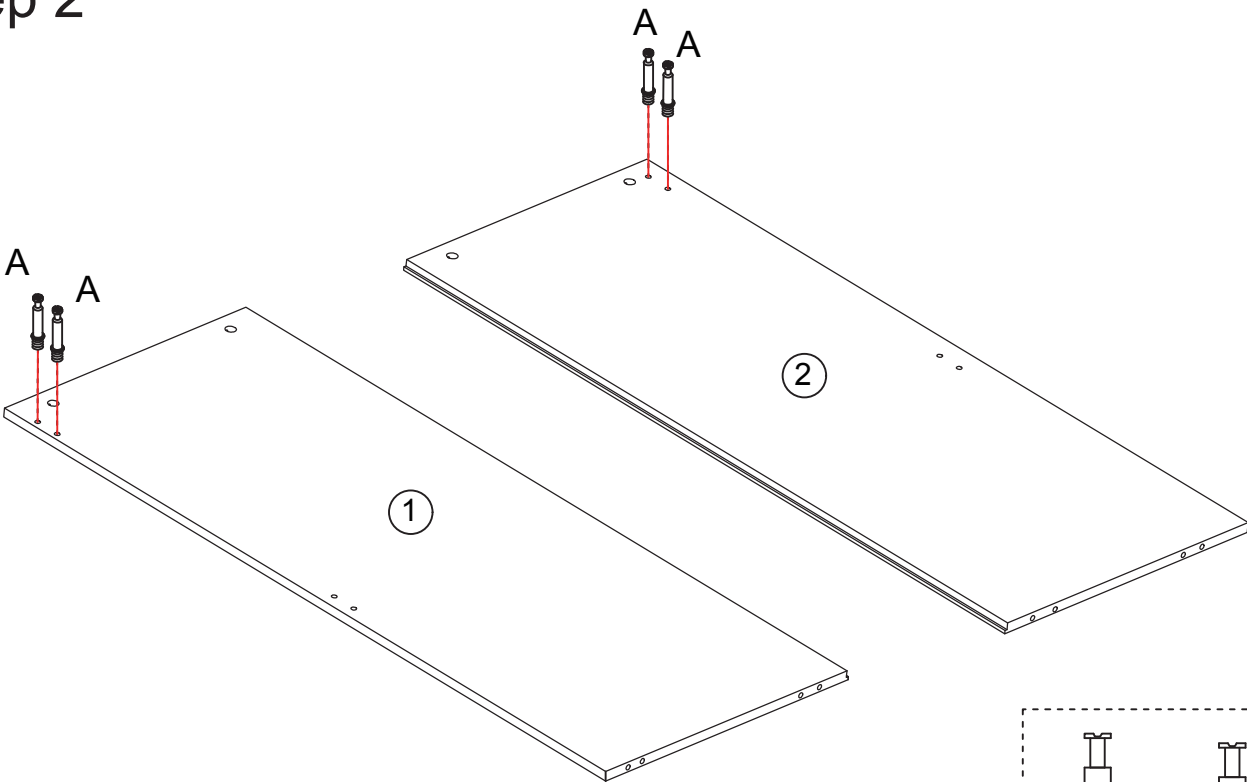
A		35pcs	B		12pcs
C	 M3x10	12pcs	D	 M4x30	26pcs
E		2pc	F		4pcs
G		4pcs	H		2pc
I		2pcs	J		1pc
K		4pcs	L		4pcs
M		12pcs	N		8pcs

Step 1

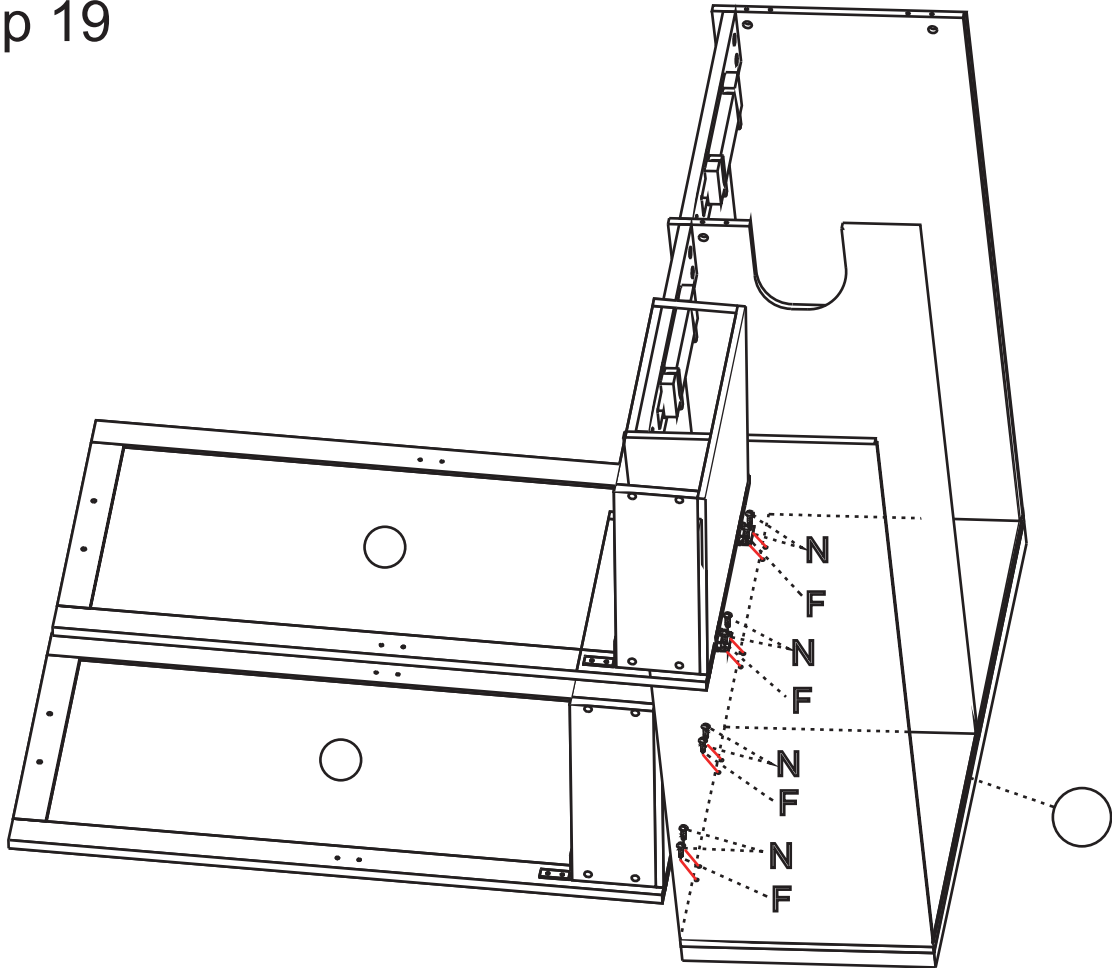
Note the orientation of component 8, component J should be inserted into the groove of component 8.



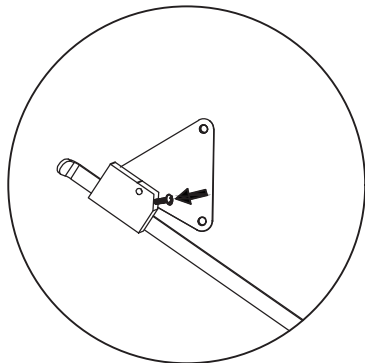
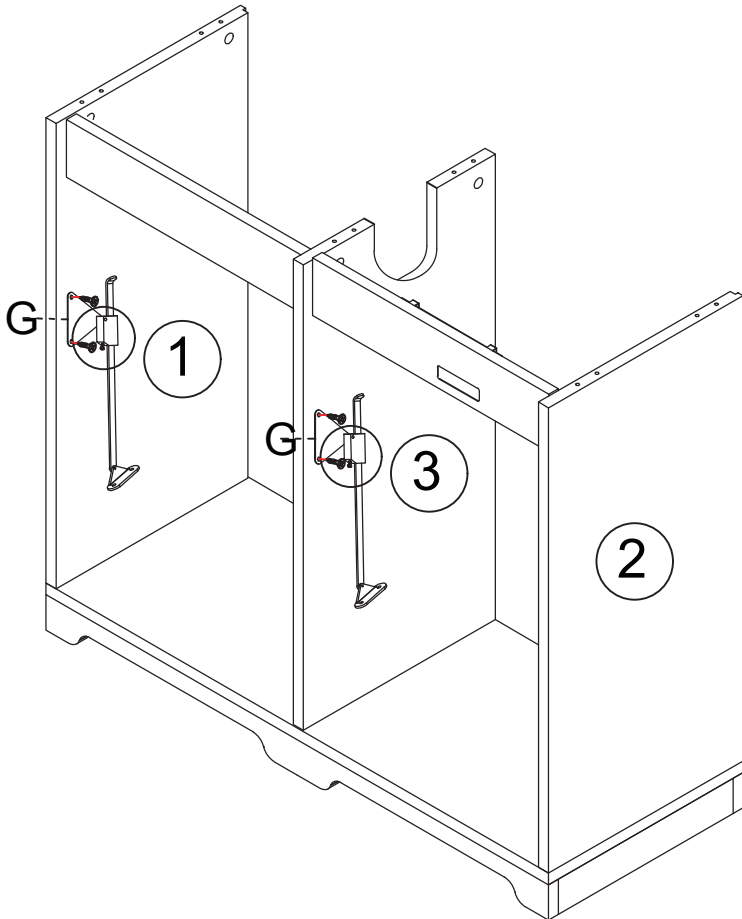
Step 2



Step 19




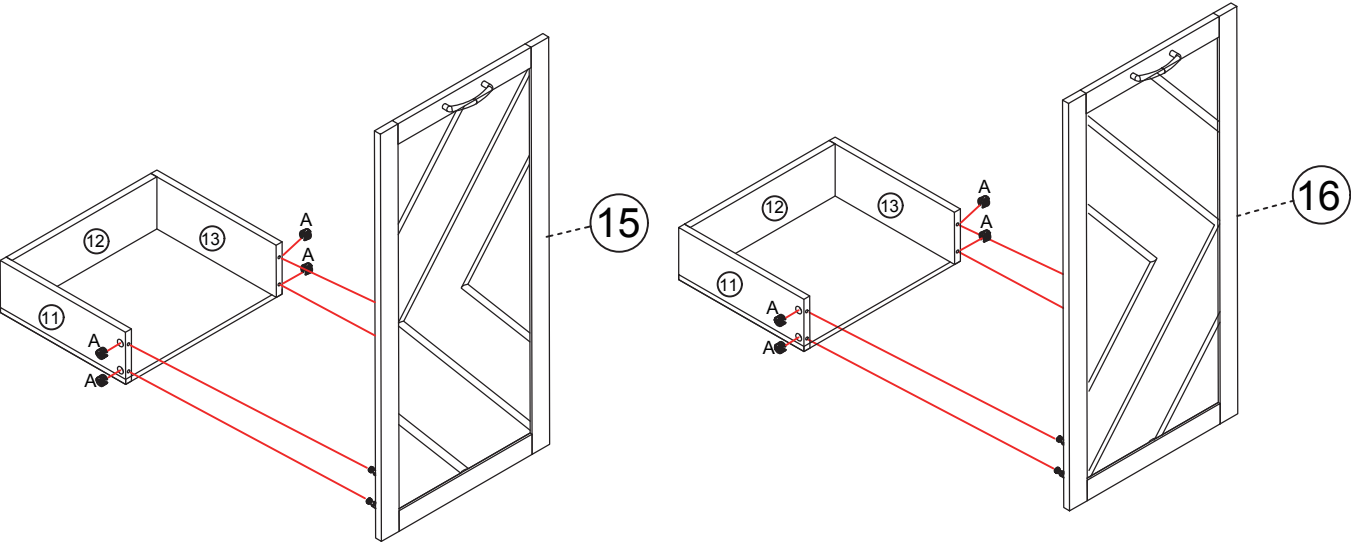
Step 20




Tighten in the clockwise direction
Loosen in the counterclockwise direction

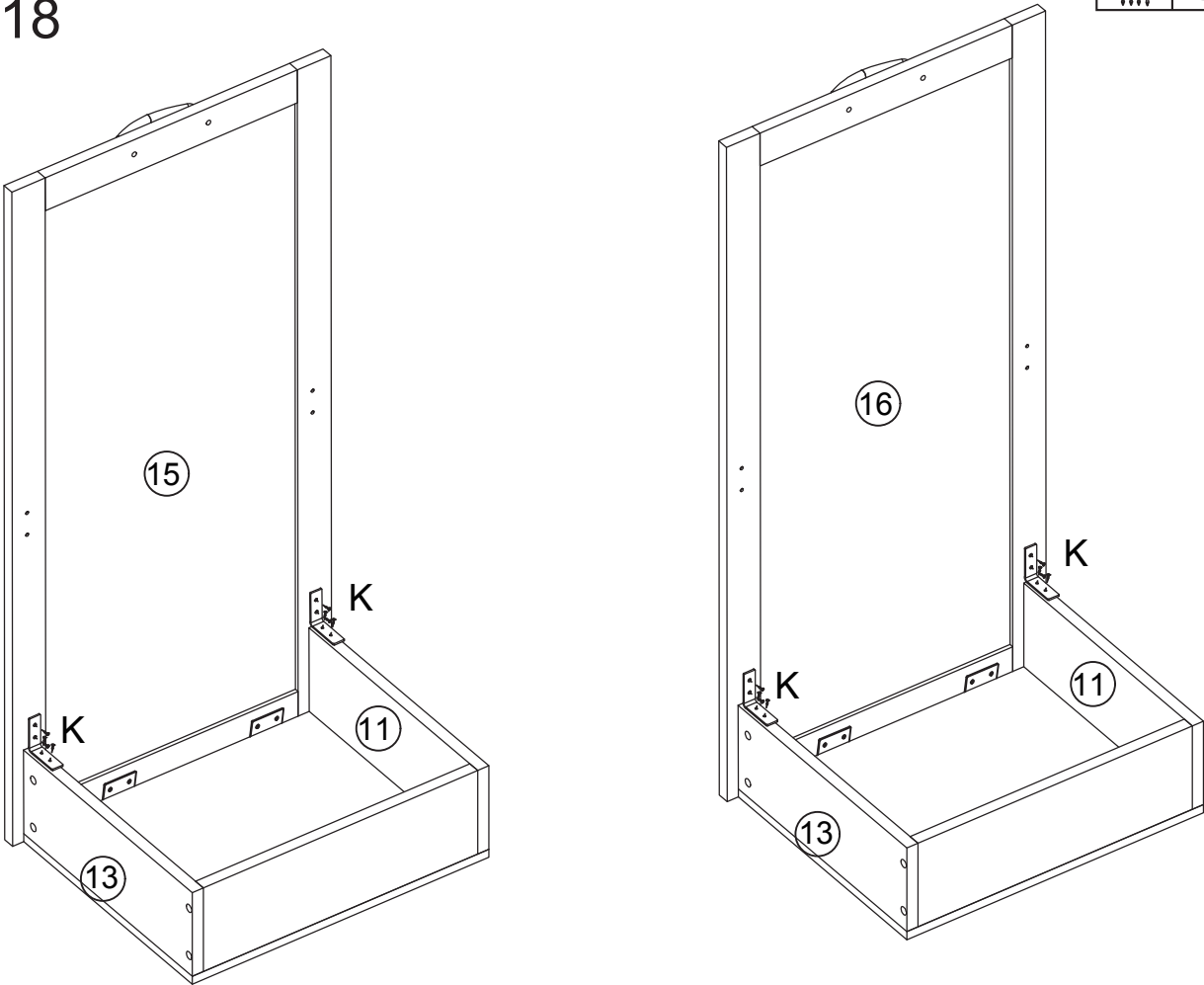
Step 17

 (A) x8



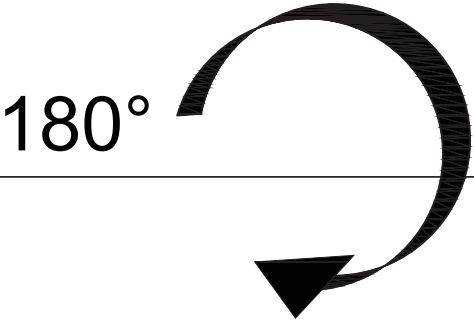
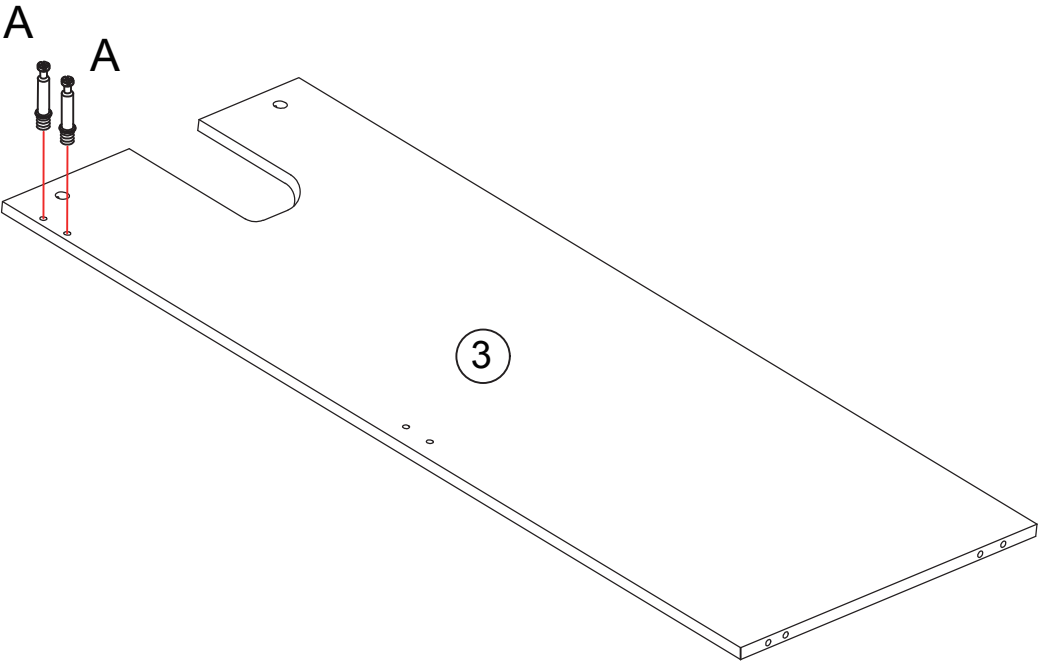
Step 18

 (K) x4



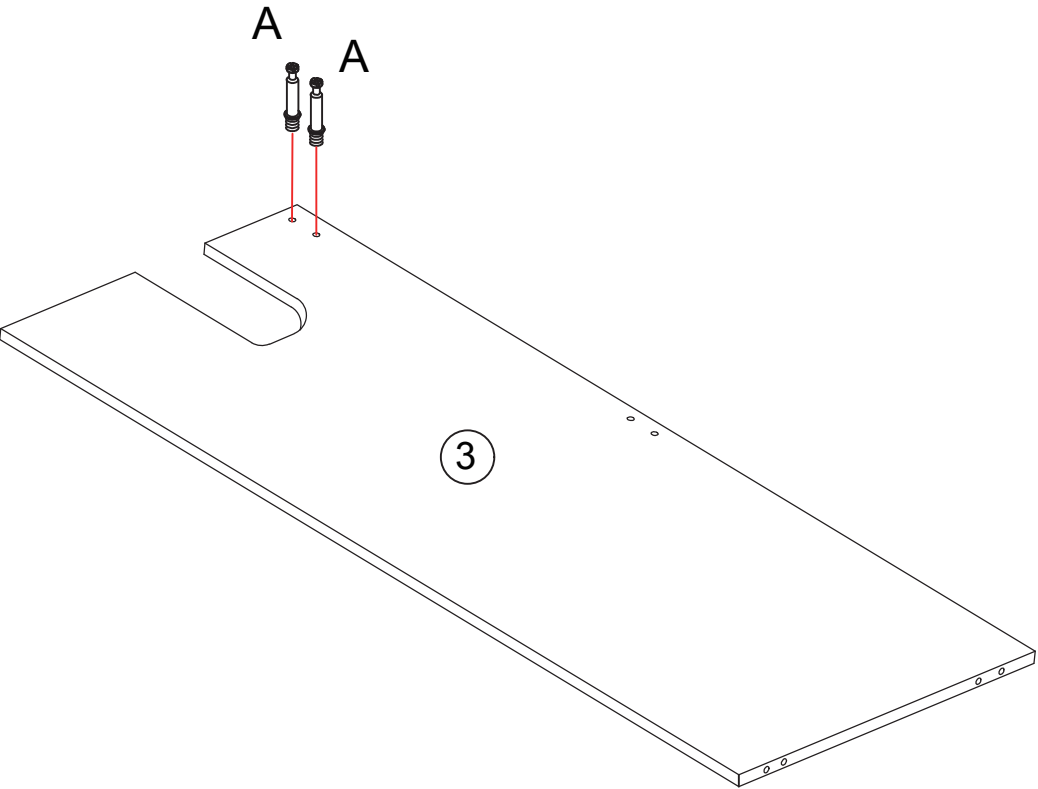
Step 3

 (A) x2




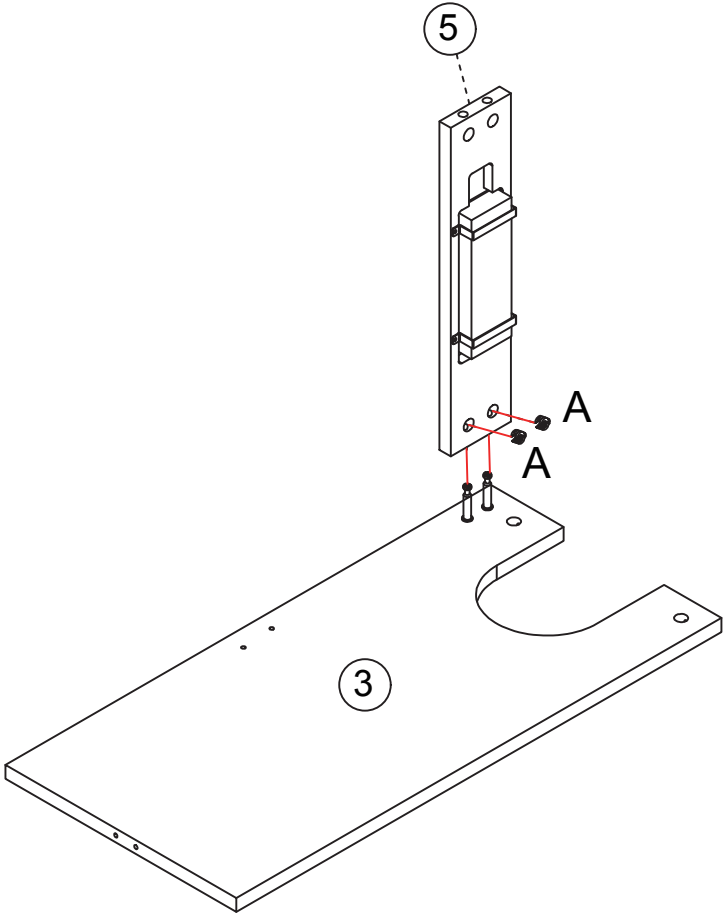
Step 4

 (A) x2



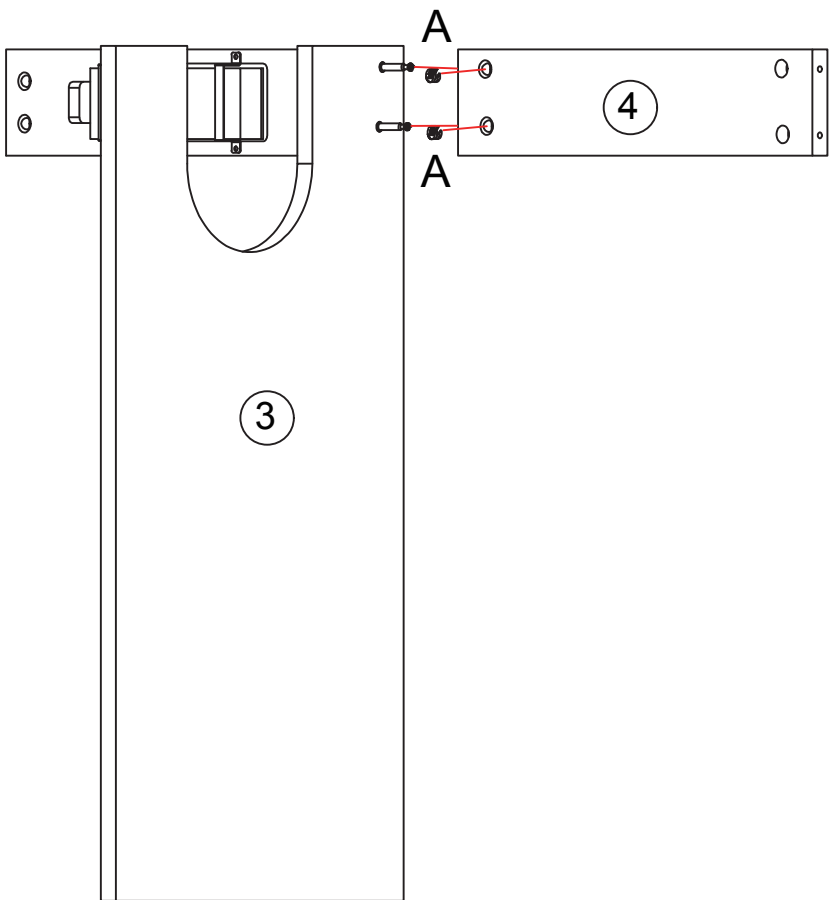
Step 5

 (A) x2





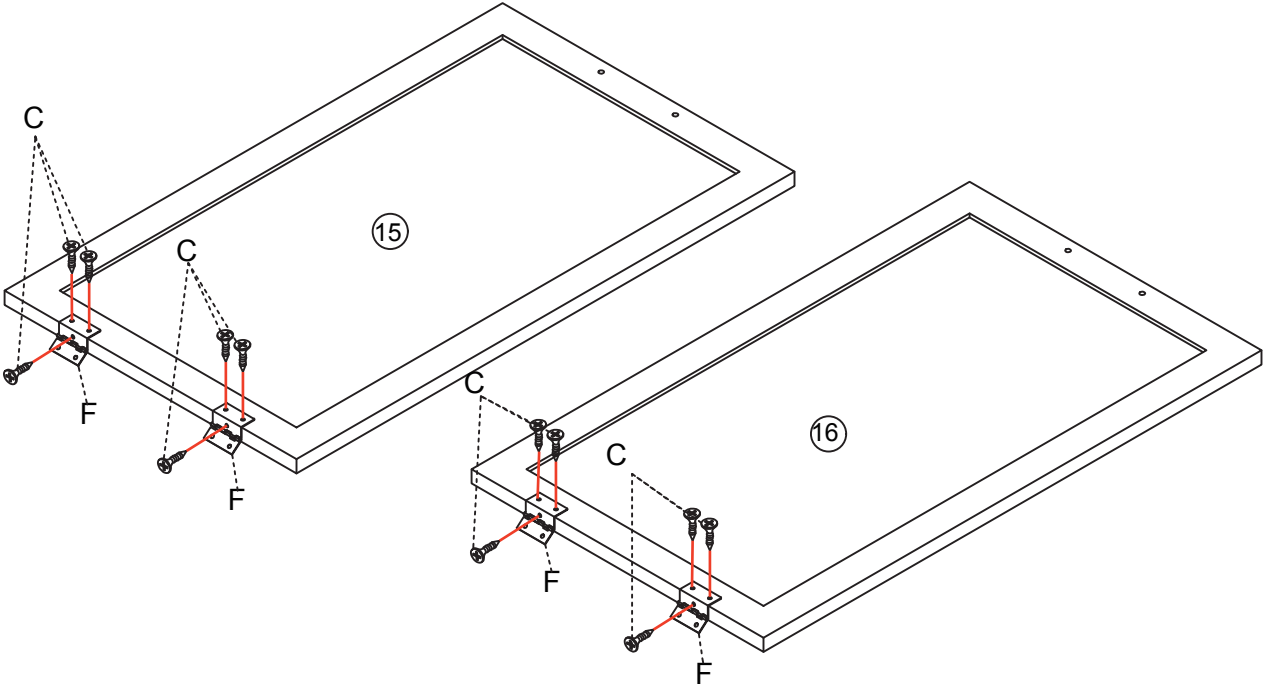
Step 6

 (A) x2





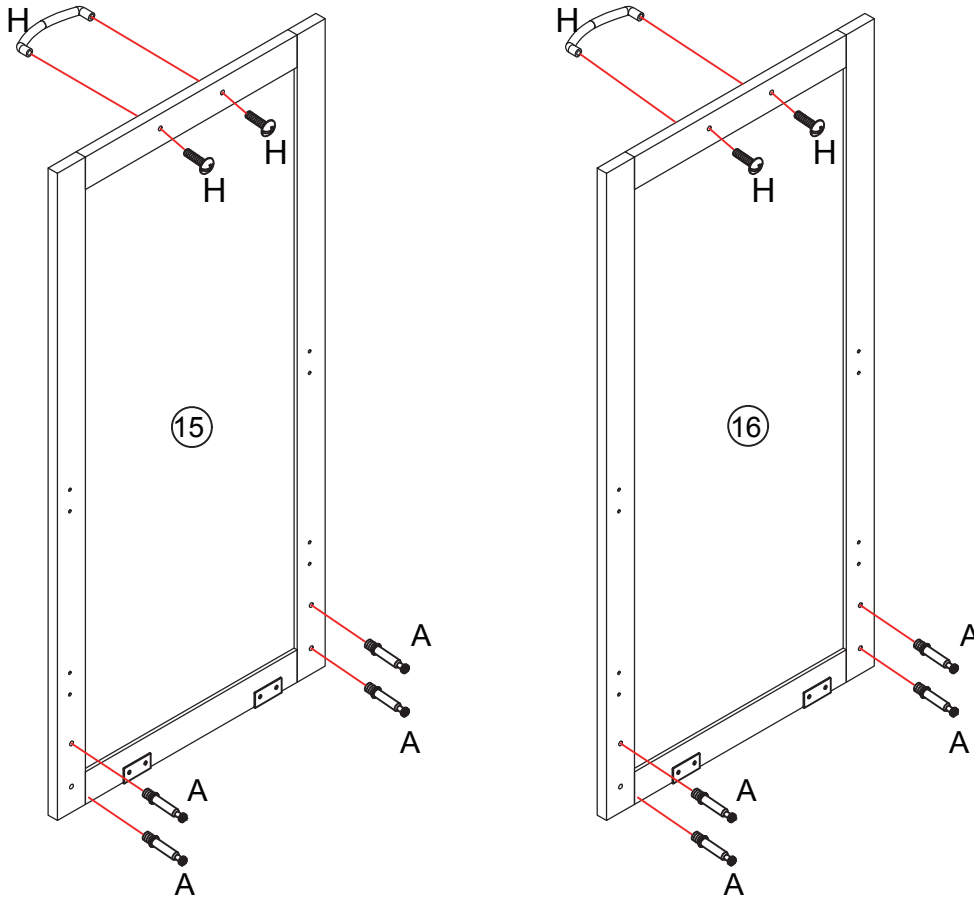
Step 15

 (F) x4
 (C) x12



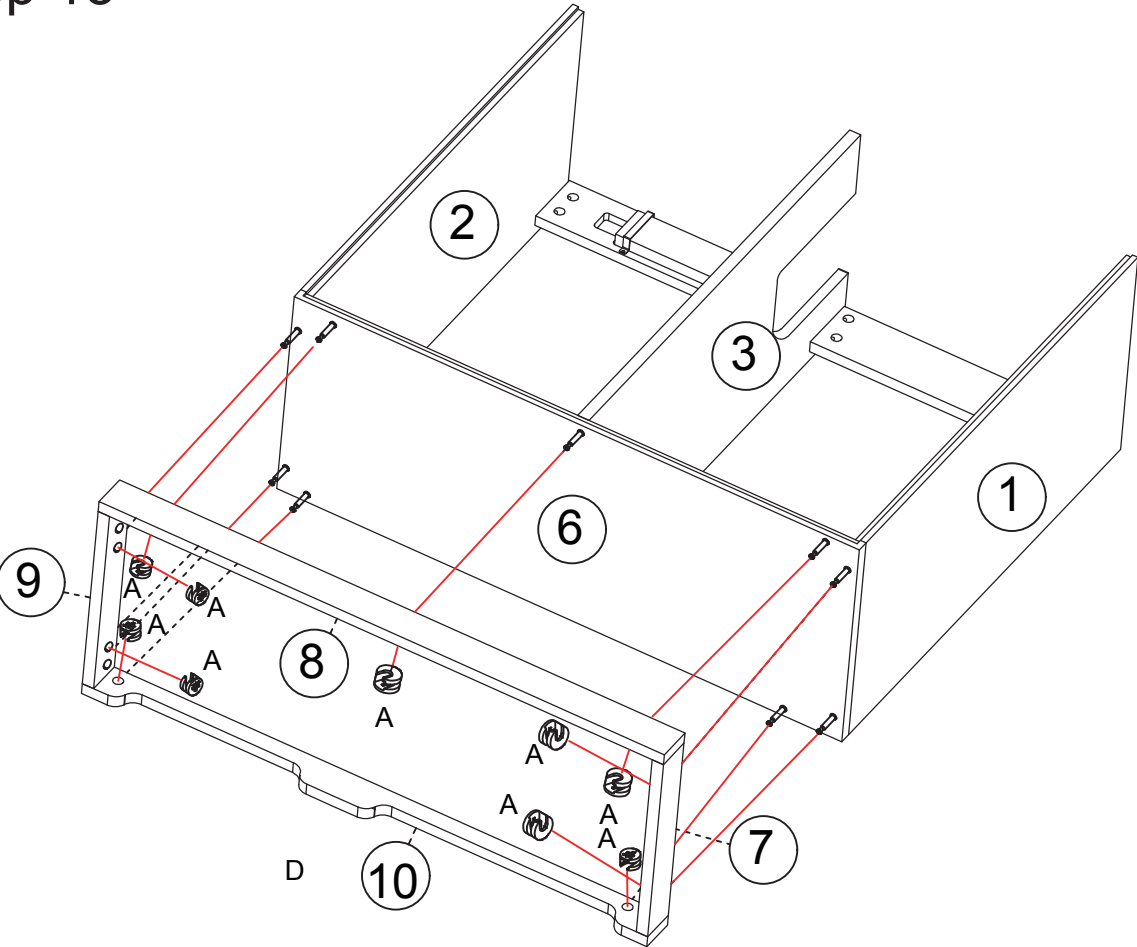
Step 16

 (A) x8
 (H) x2



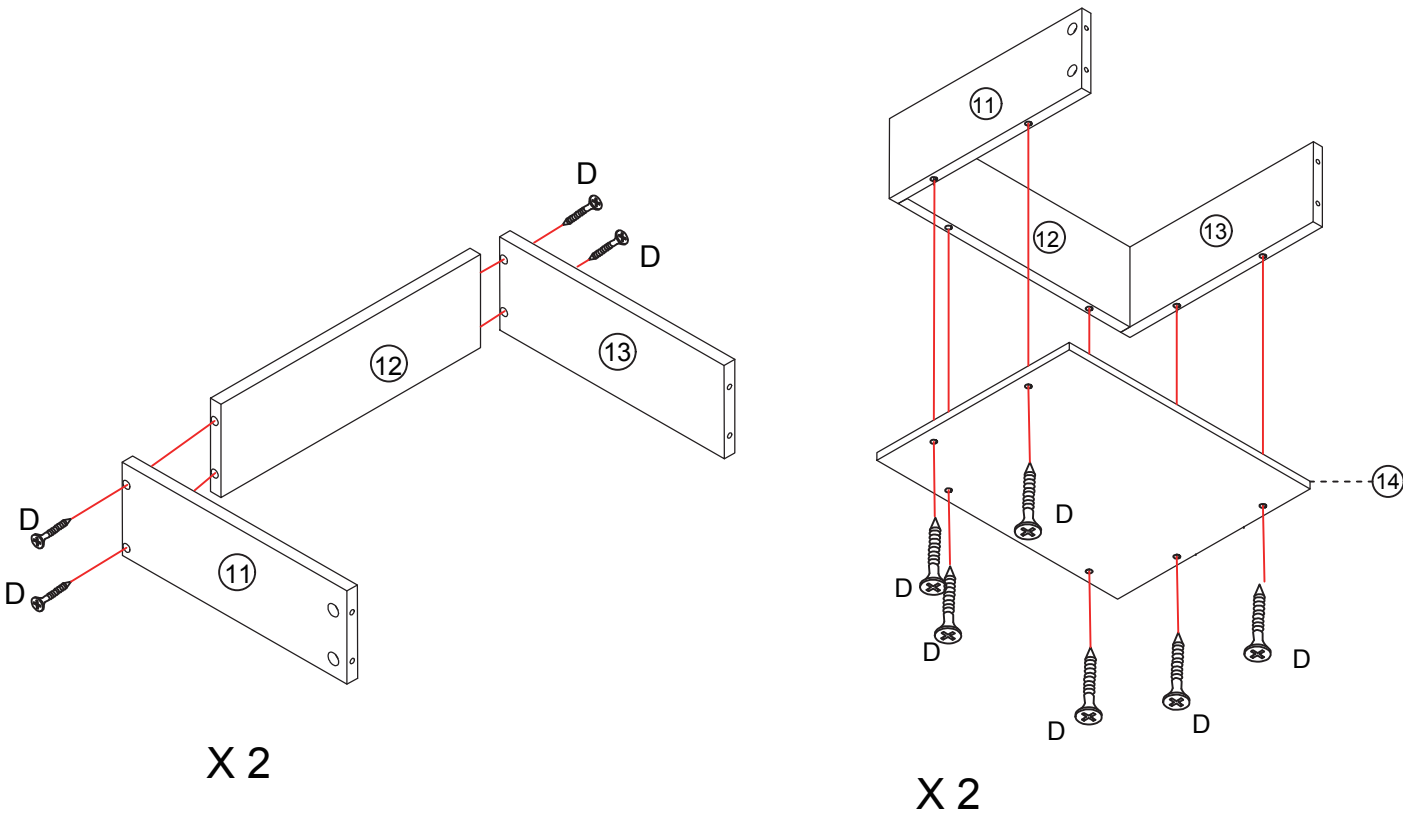
Step 13

 (A) x9



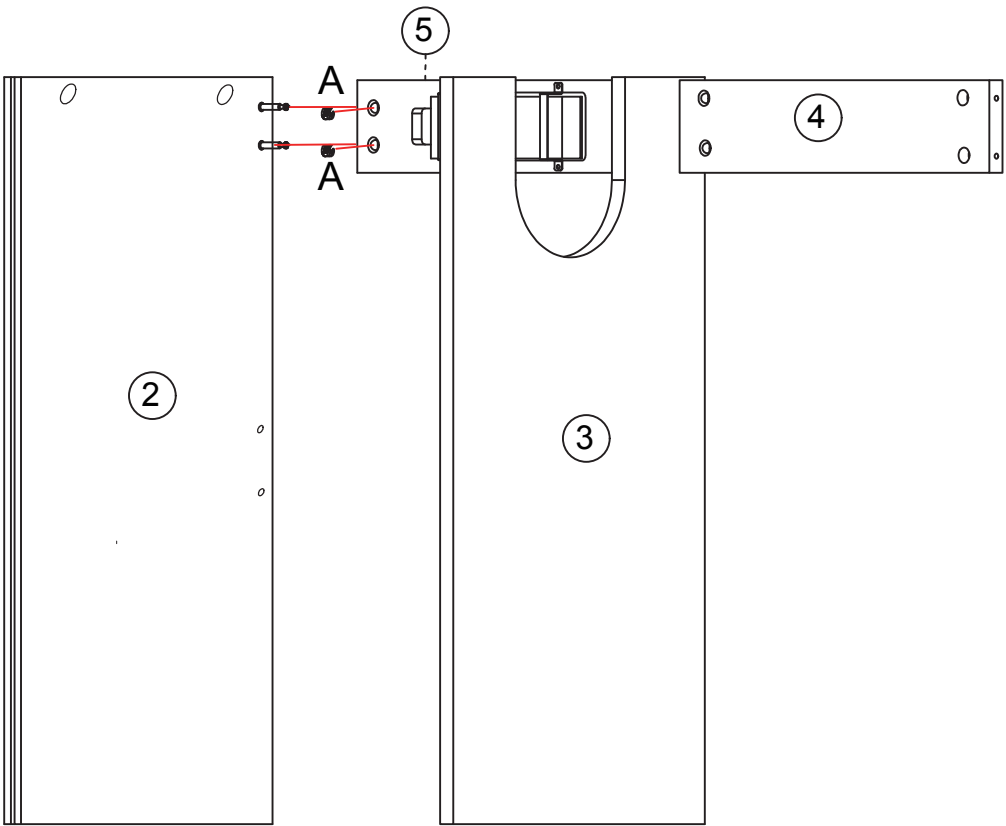
Step 14

 (D) x20



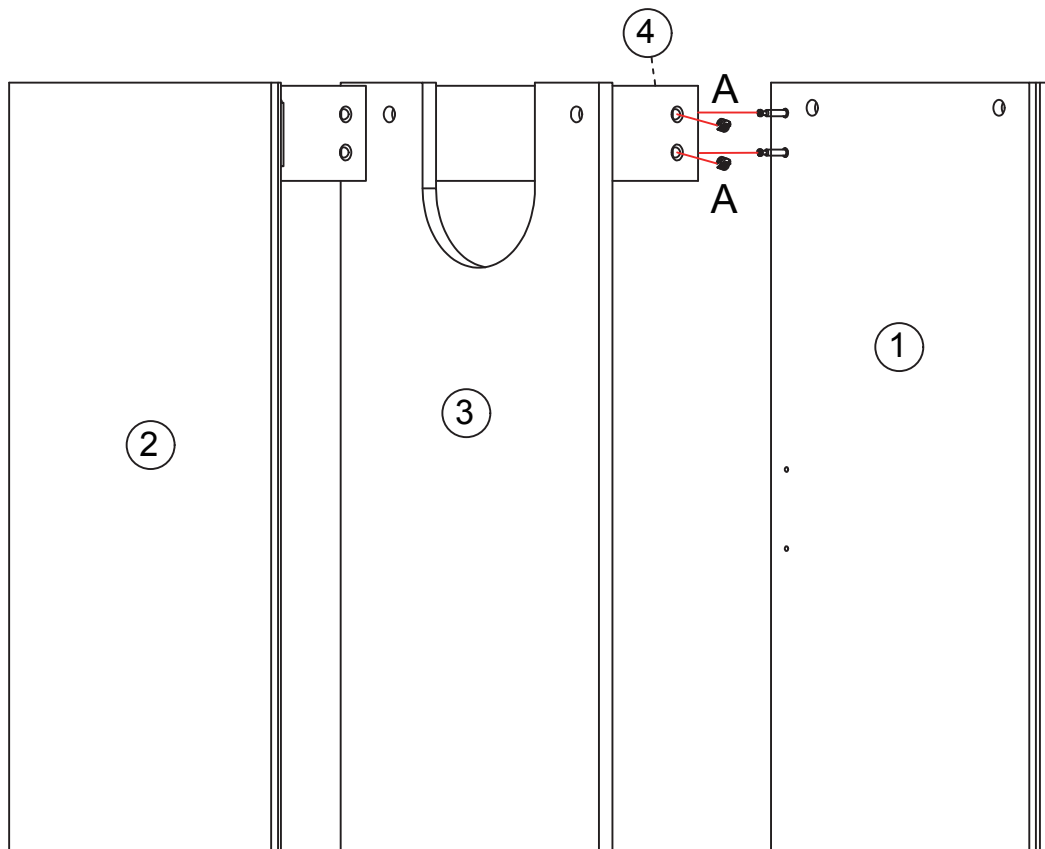
Step 7

 (A) x2





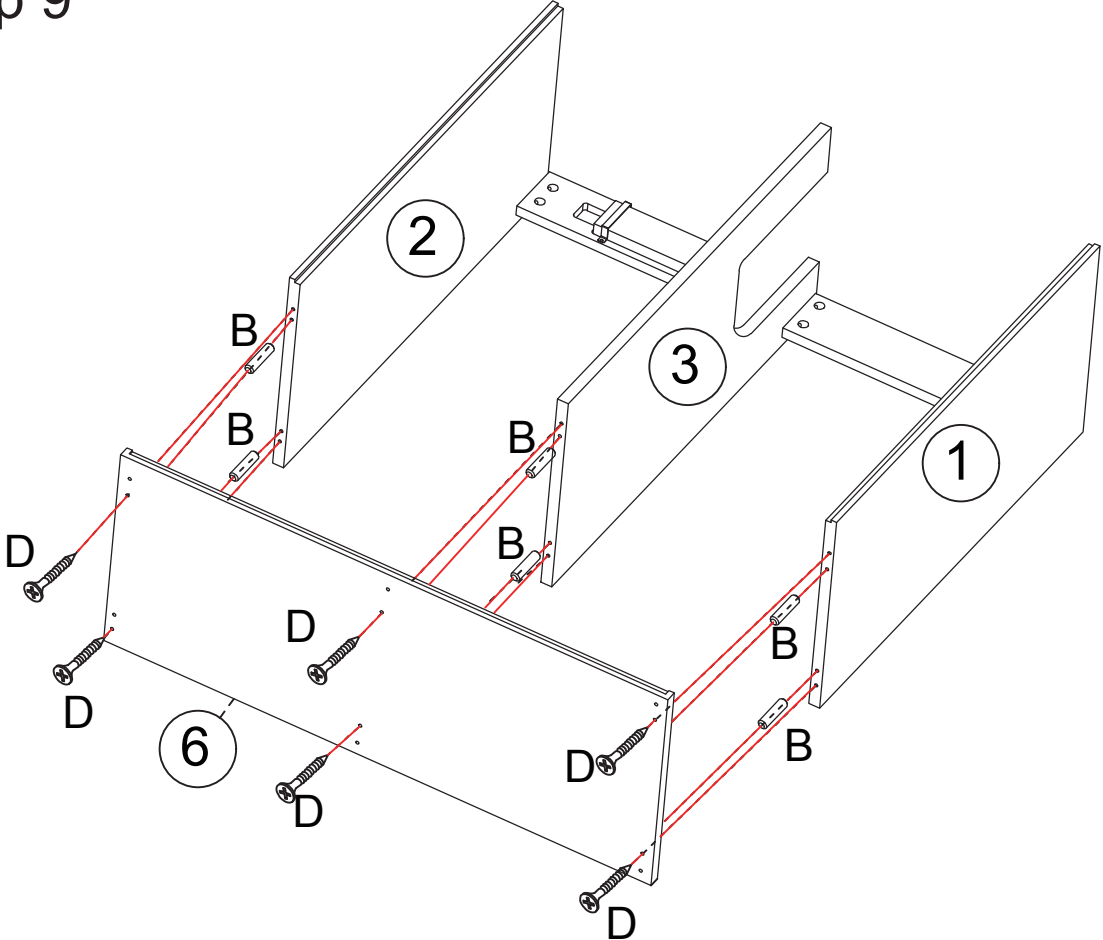
Step 8

 (A) x2



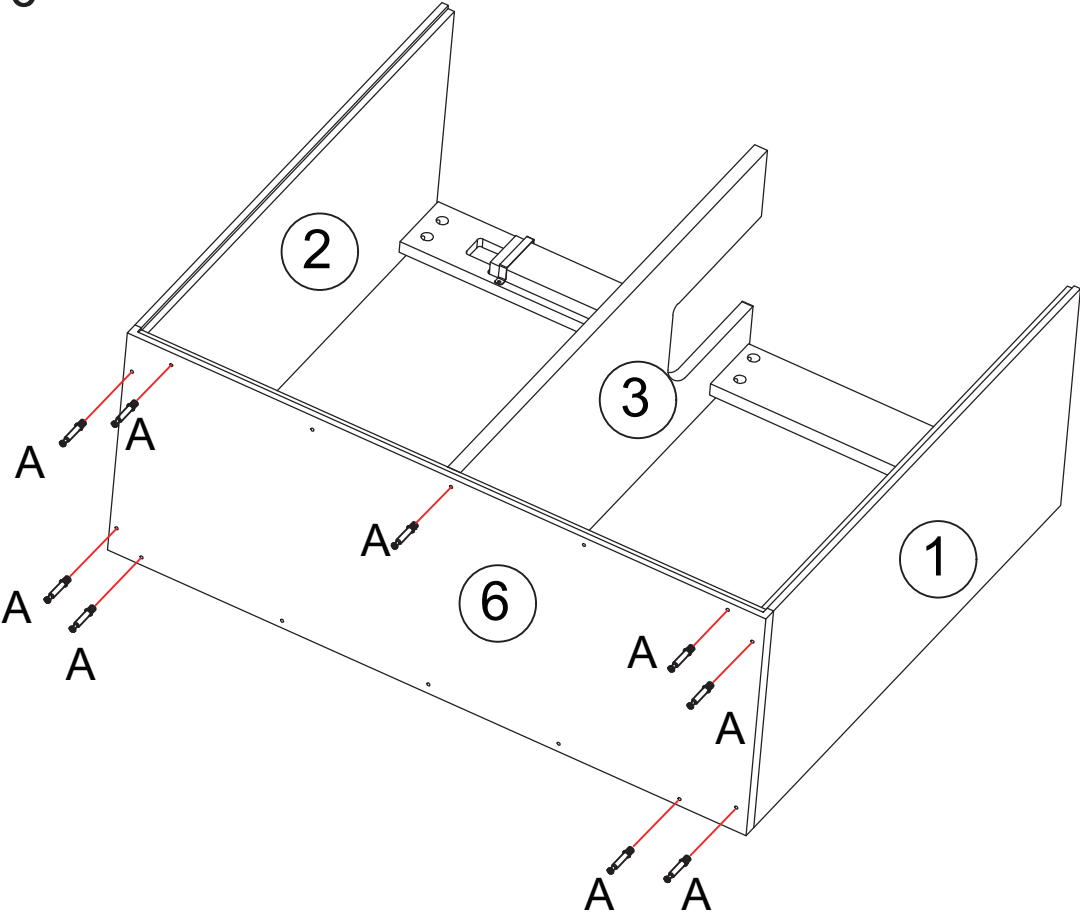
Step 9

	(B) x6
	(D) x6



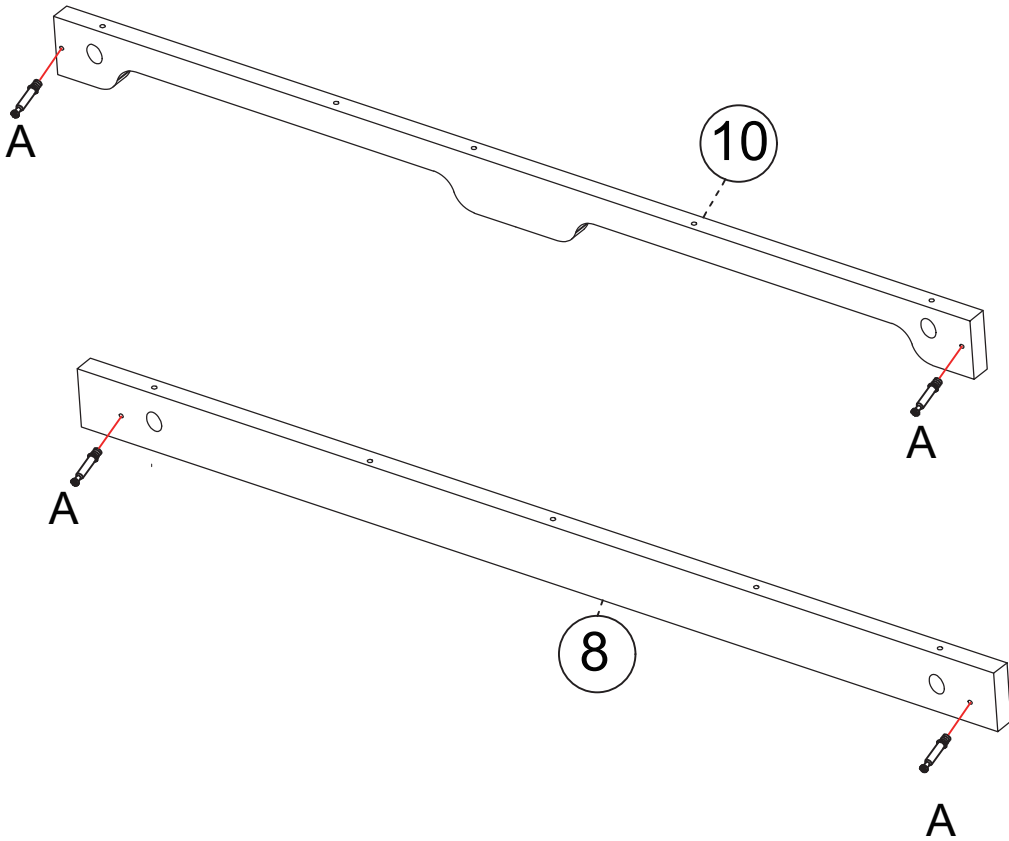
Step 10

	(A) x9
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Step 11

	(A) x4
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Step 12

	(A) x4
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