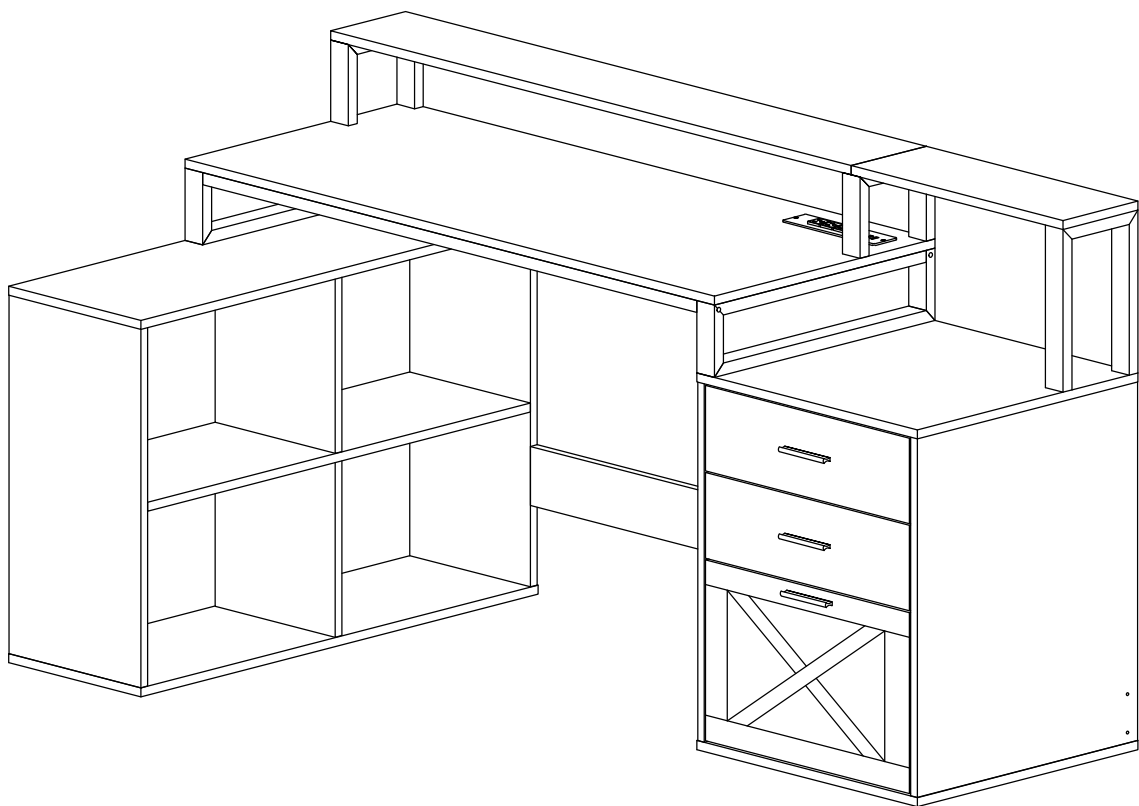


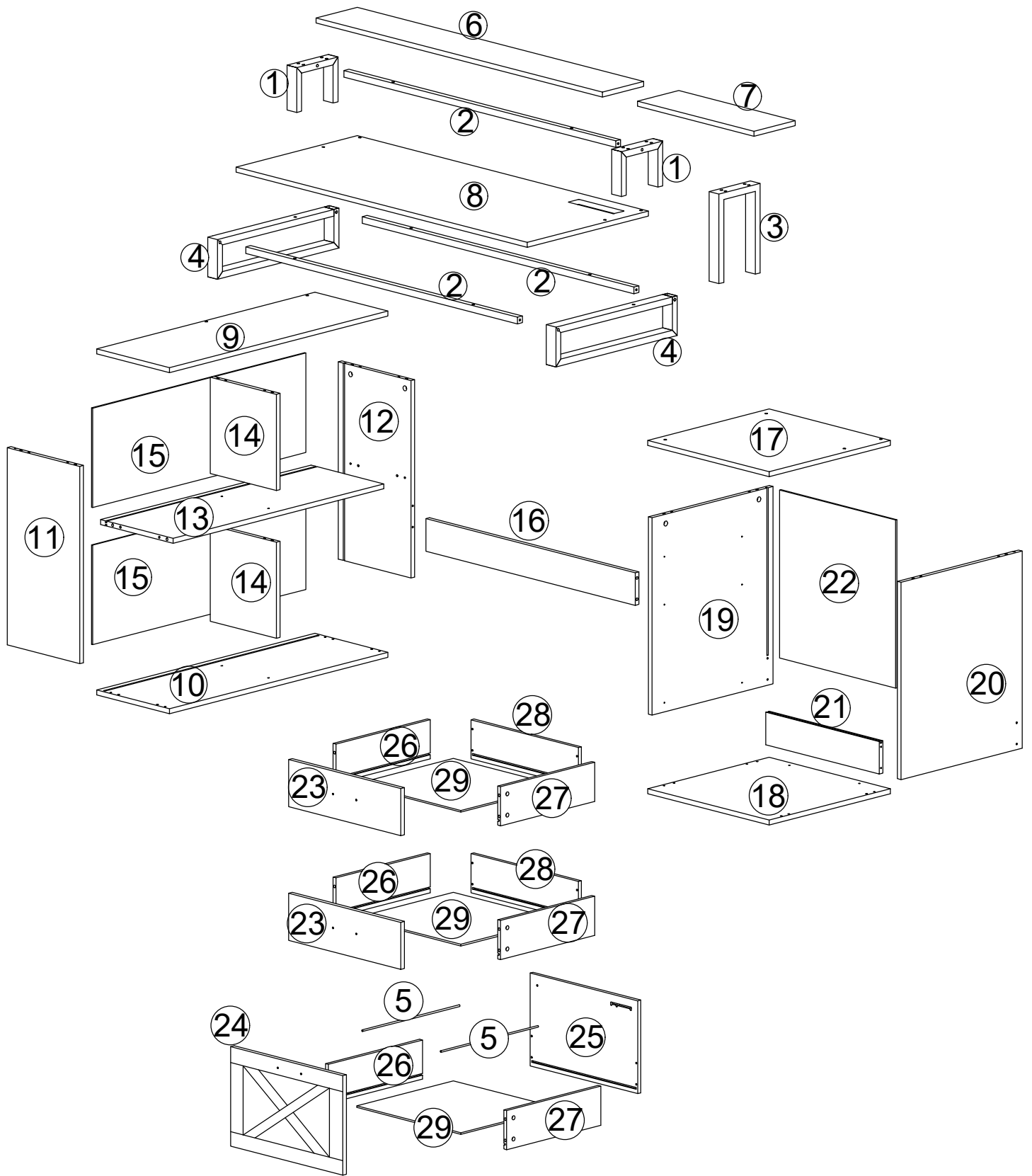
Installation & Assembly

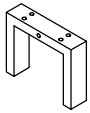
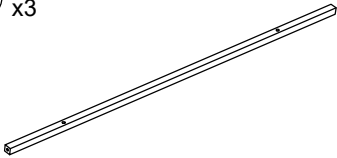
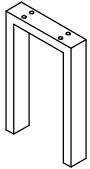
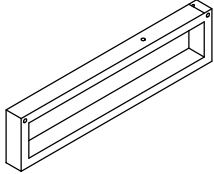
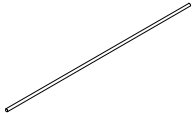
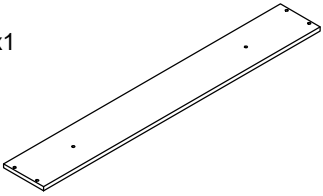
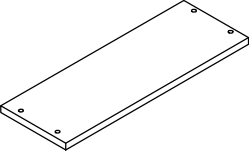
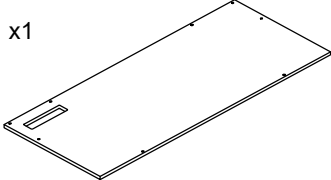
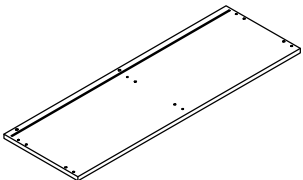
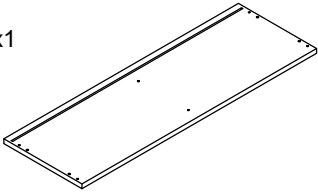
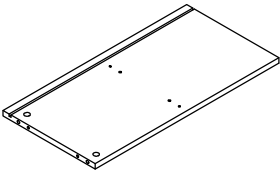
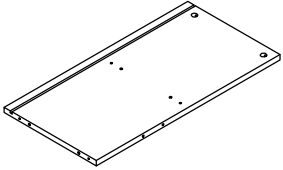
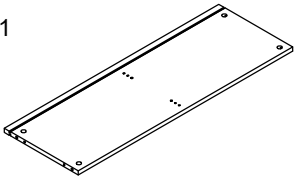
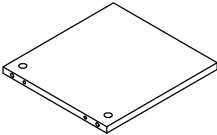
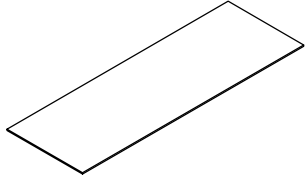
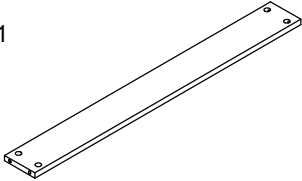
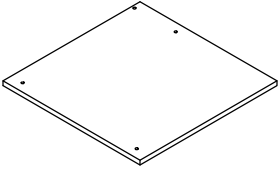
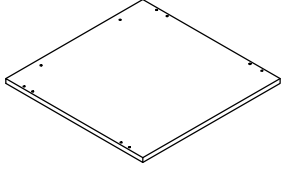
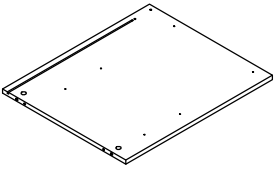
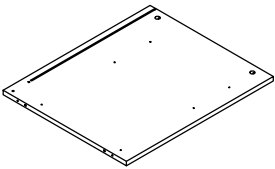
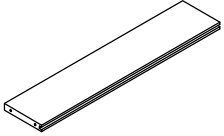
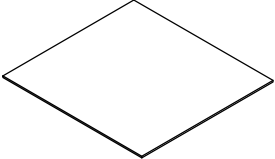
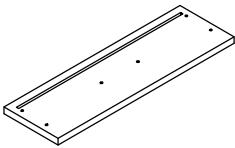
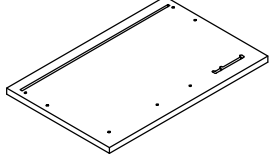
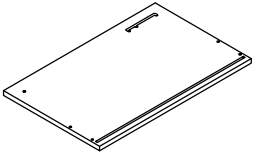
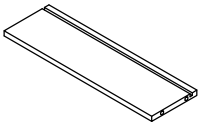
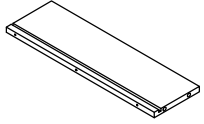
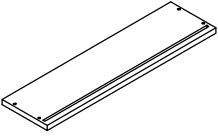
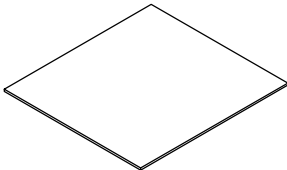


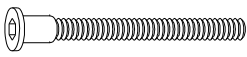
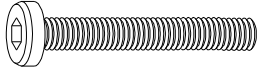
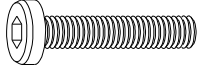
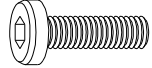

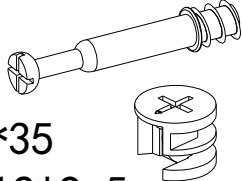
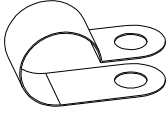
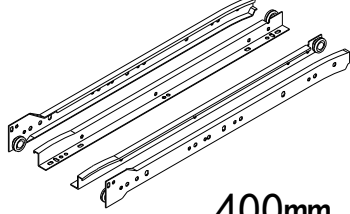
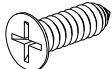
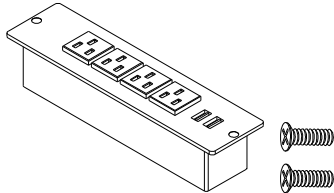
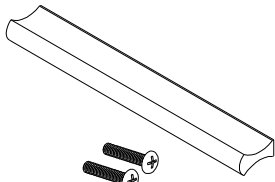
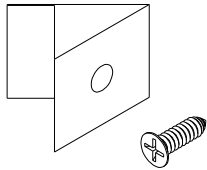
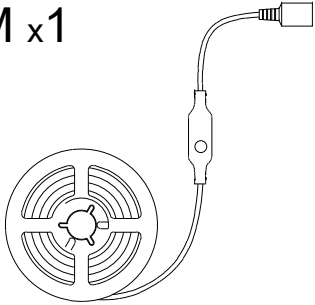
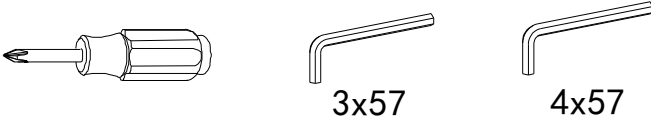
COMPUTER DESK

Notice:

1. Follow the installation instructions. Please confirm all accessories are present before installation.
2. Do not fully tighten the screws during initial assembly. Fully tighten screws only after all pieces are correctly assembled.
3. If you encounter any problems during installation, please contact our customer service.

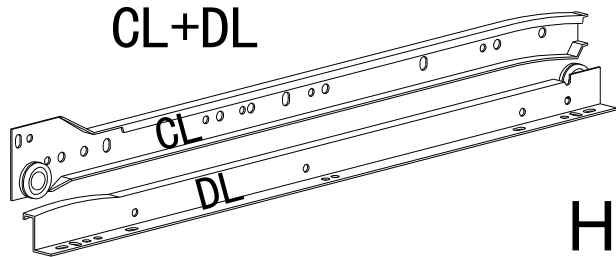


<p>① x2</p> 	<p>② x3</p> 	<p>③ x1</p> 
<p>④ x2</p> 	<p>⑤ x2</p> 	<p>⑥ x1</p> 
<p>⑦ x1</p> 	<p>⑧ x1</p> 	<p>⑨ x1</p> 
<p>⑩ x1</p> 	<p>⑪ x1</p> 	<p>⑫ x1</p> 
<p>⑬ x1</p> 	<p>⑭ x2</p> 	<p>⑮ x2</p> 
<p>⑯ x1</p> 	<p>⑰ x1</p> 	<p>⑱ x1</p> 
<p>⑲ x1</p> 	<p>⑳ x1</p> 	<p>㉑ x1</p> 
<p>㉒ x1</p> 	<p>㉓ x2</p> 	<p>㉔ x1</p> 
<p>㉕ x1</p> 	<p>㉖ x3</p> 	<p>㉗ x3</p> 
<p>㉘ x2</p> 	<p>㉙ x3</p> 	

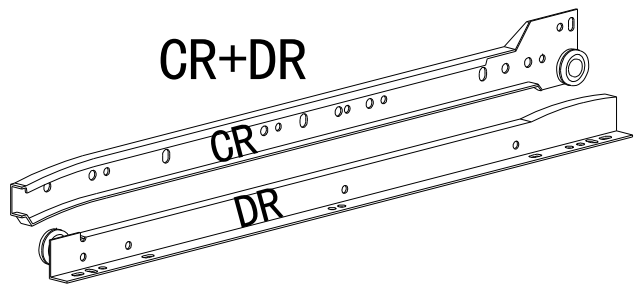
<p>A x30+2</p>  <p>ø5*40</p>	<p>B x6+1</p>  <p>M6*60</p>	<p>C x6+1</p>  <p>M6*35</p>	<p>D x18+2</p>  <p>M6*28</p>
<p>E x24+2</p>  <p>ø6*35</p>	<p>F x32+3</p>  <p>6*35 ø12*9.5</p>	<p>G x1</p>  <p>6.4mm</p>	<p>H x3</p>  <p>400mm</p>
<p>I x37+4</p>  <p>3.5*12</p>	<p>J x1</p>  <p>M4*10=2</p>	<p>K x3</p>  <p>M4*16=6</p>	<p>L x12+2</p>  <p>3.0*14</p>
<p>M x1</p> 	<p>TOOL</p>  <p>3x57 4x57</p>		

Don't confuse left and right hardware.

CL+DL



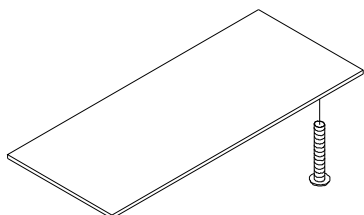
CR+DR



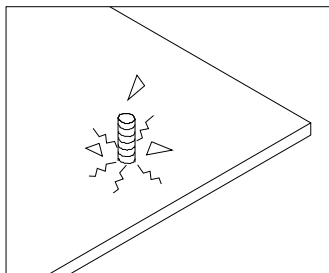
H x 3

Attention

Be sure to use the proper screws to avoid damaging the parts

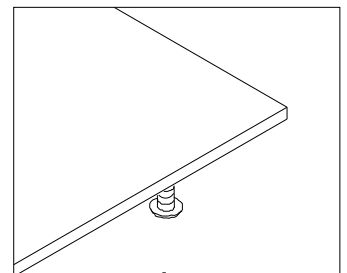


example



×

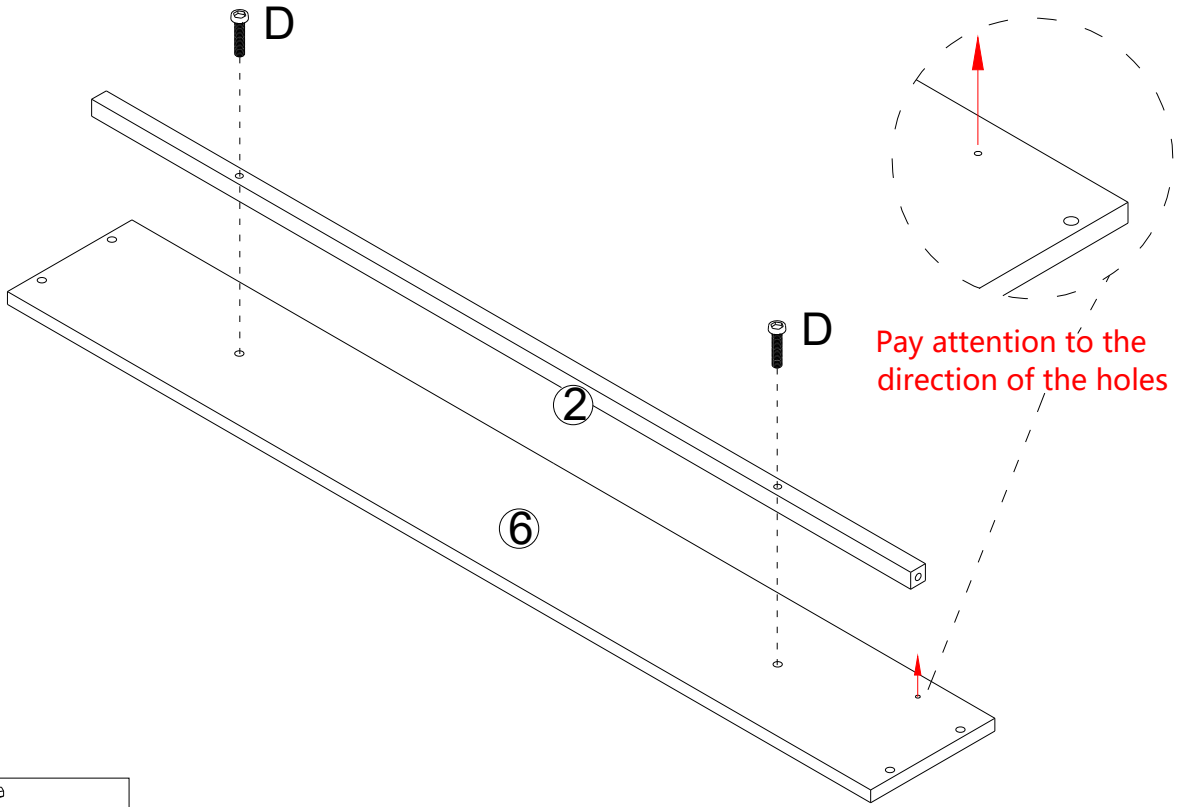
Wrong screws can cause the plank to crack



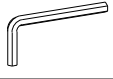
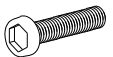
✓

The right screw is the right size

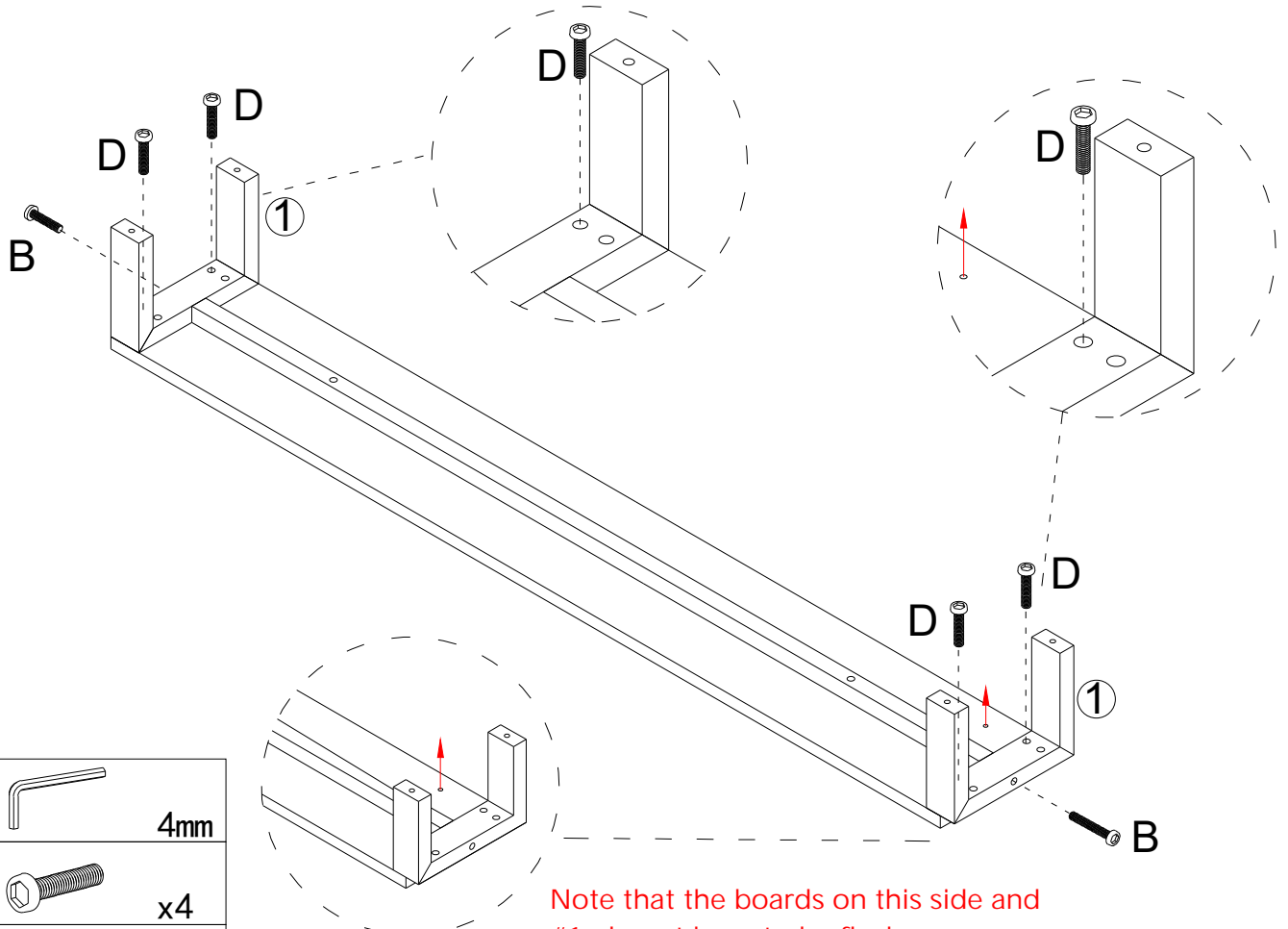
STEP 1



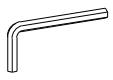
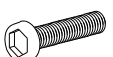

Pay attention to the direction of the holes

	4mm
D 	x2

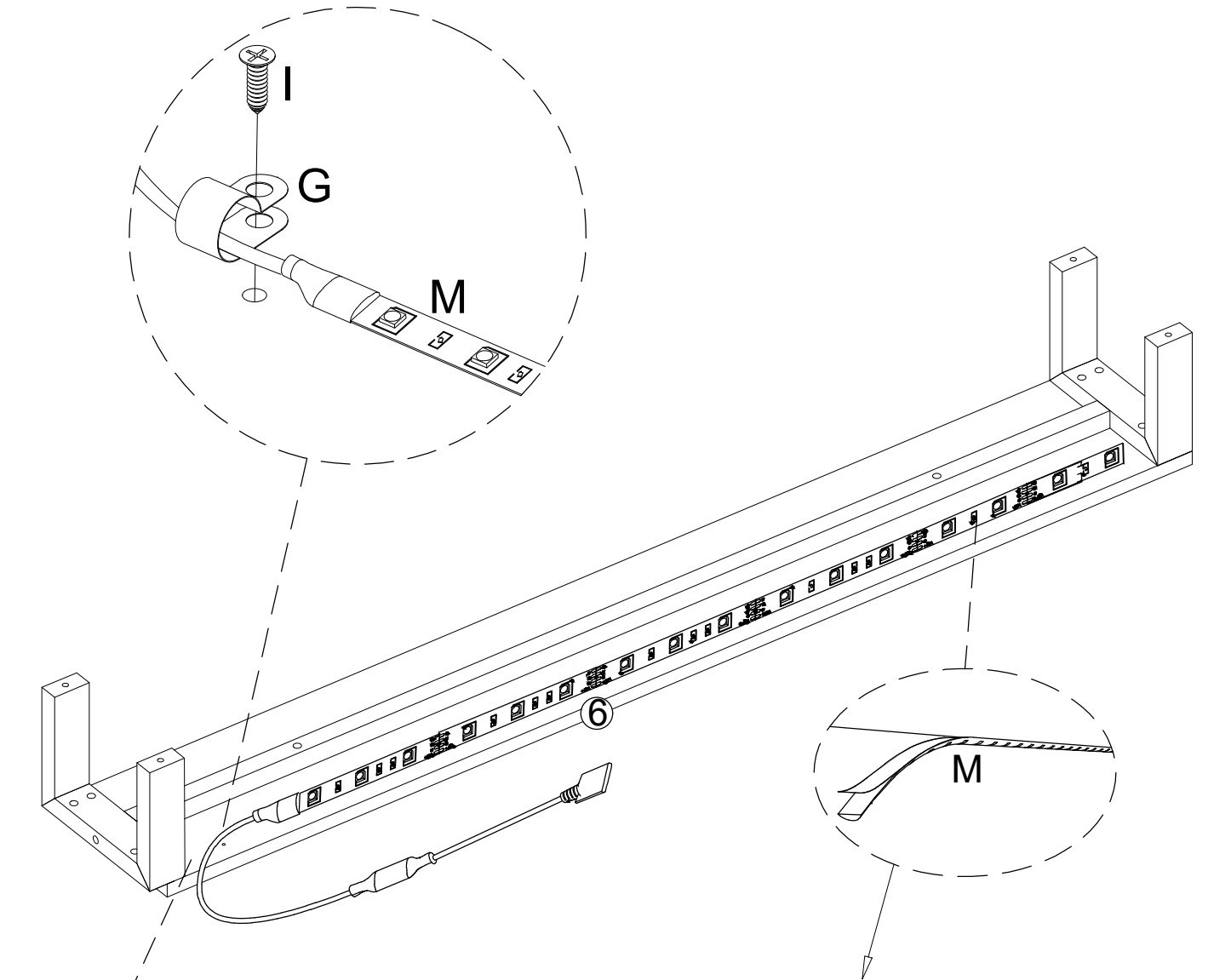
STEP 2



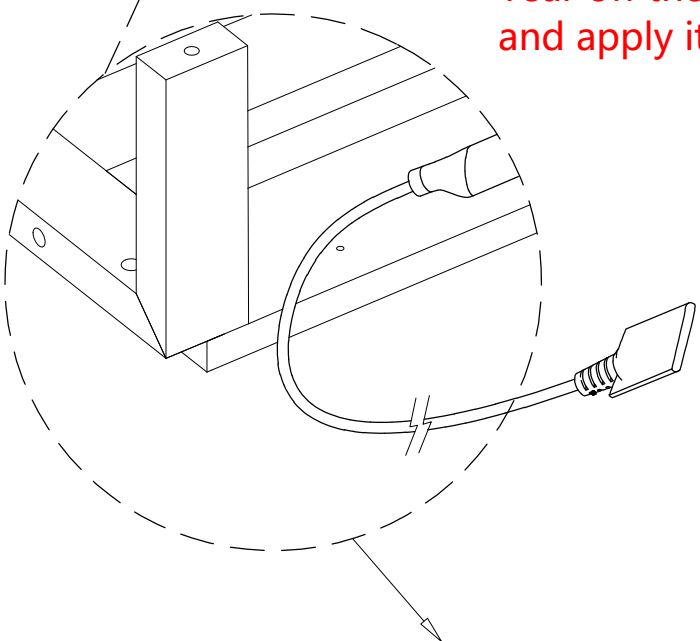
Note that the boards on this side and #1, do not have to be flush

	4mm
D 	x4
B 	x2





STEP 3



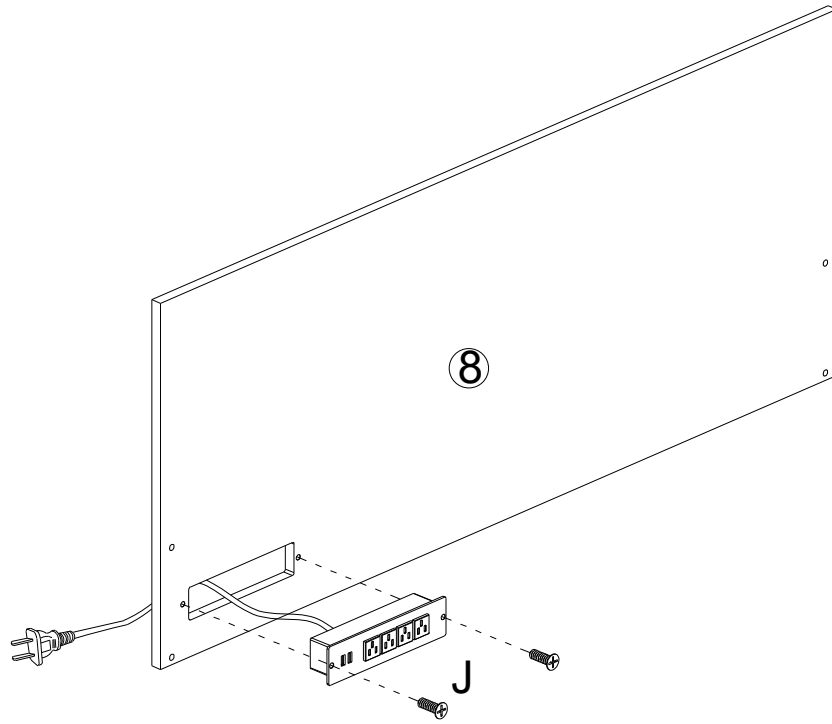
Tear off the adhesive tape, put the sticky side upward, and apply it to the back of No. 6 board.

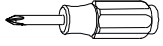
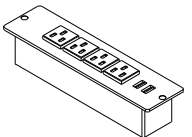



Please note! The USB port is placed on this side

		
I		x1
G		x1
M		x1

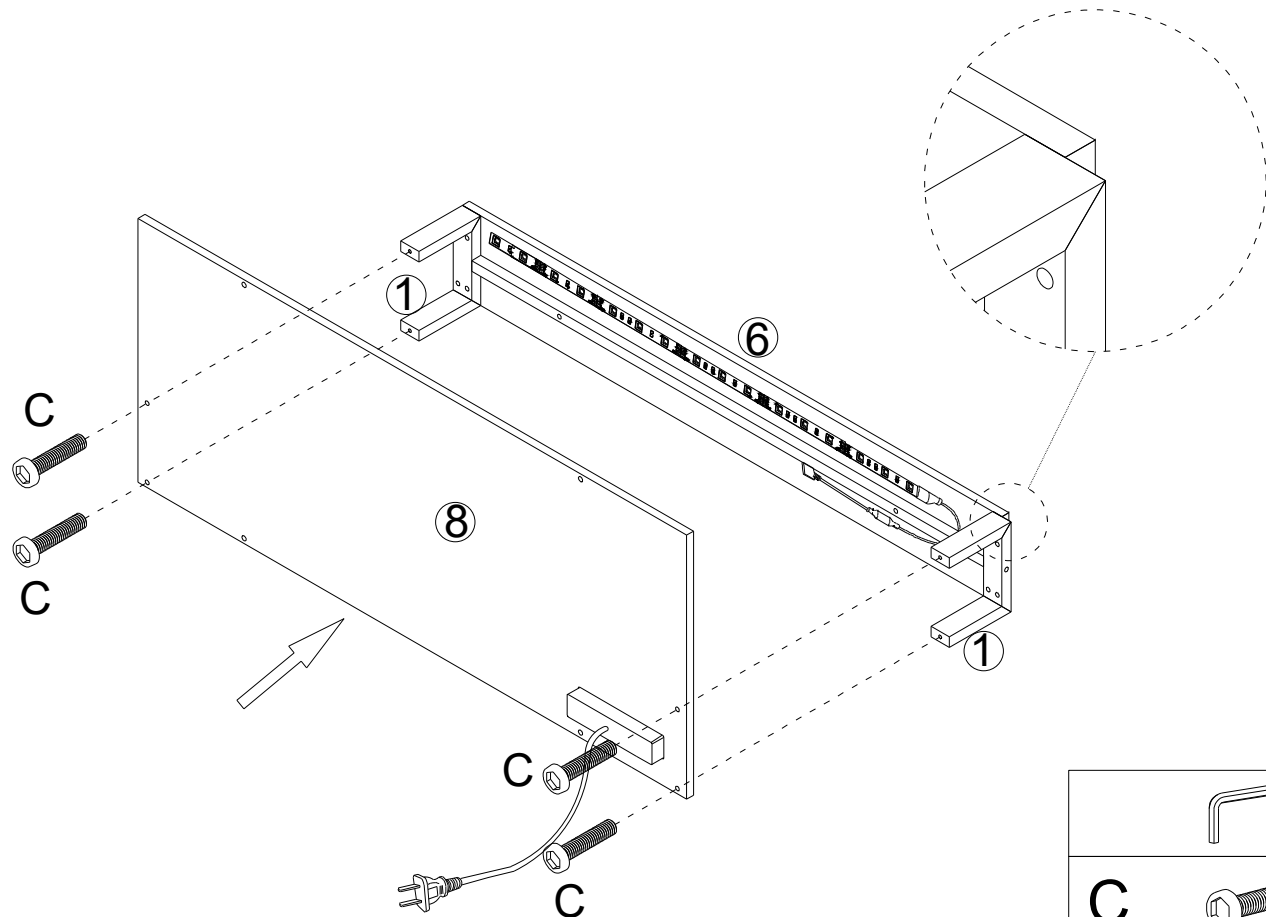
STEP 4


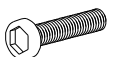


		
J		x1
J		x2

STEP 5

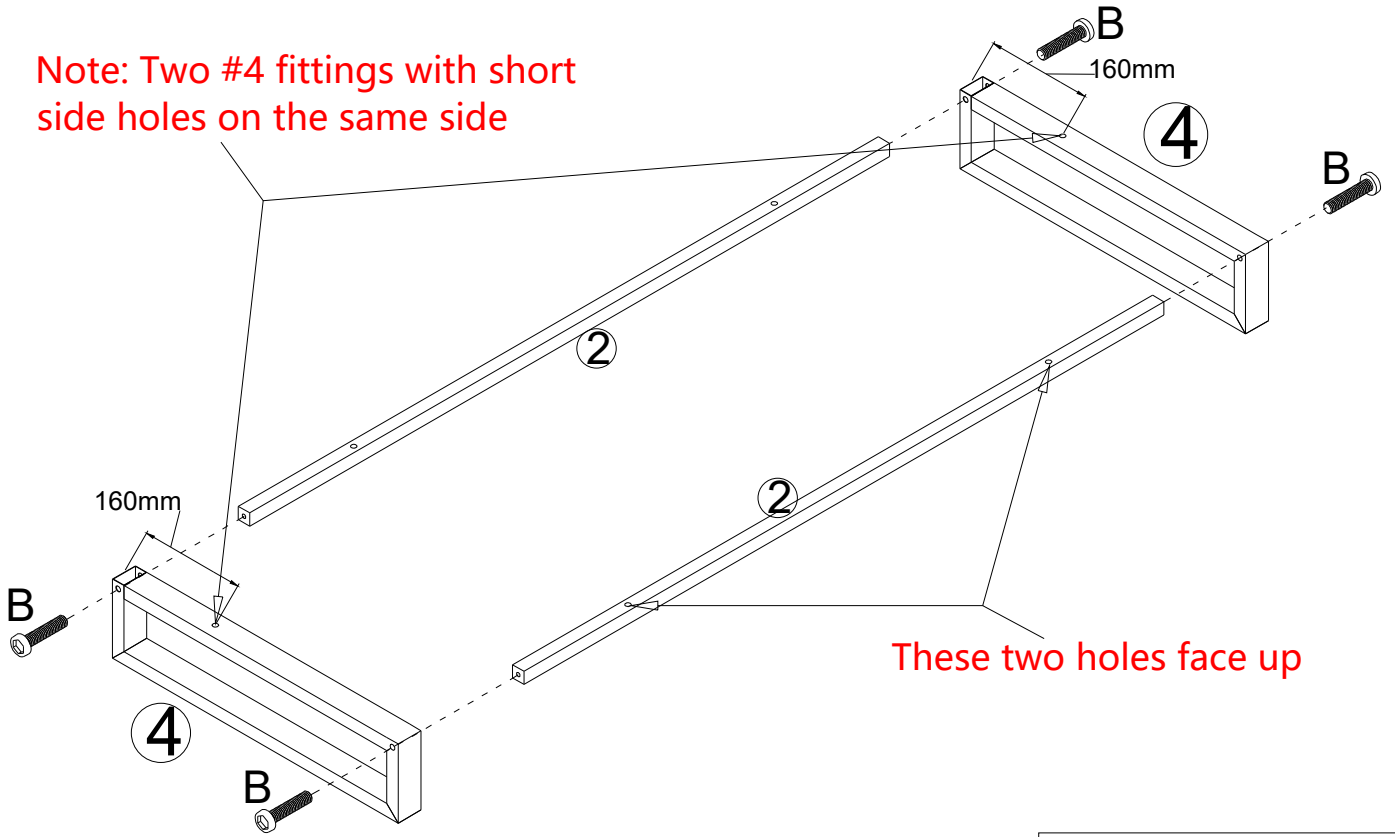
The iron pipe protrudes on the same side as the electrical outlet

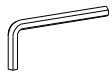
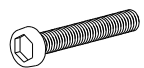


		4mm
C		x4

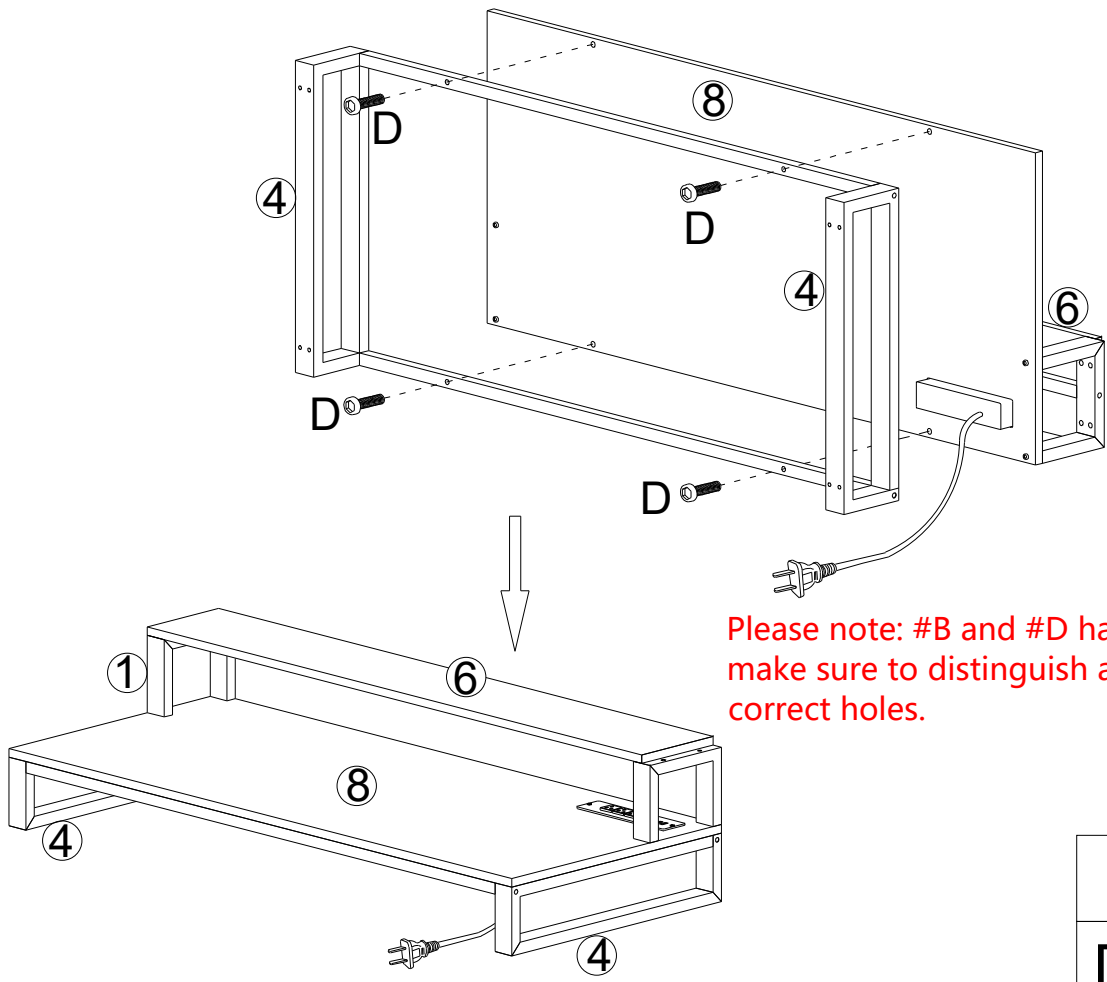
STEP 6

Note: Two #4 fittings with short side holes on the same side

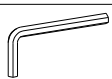
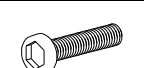


	4mm
B 	x4

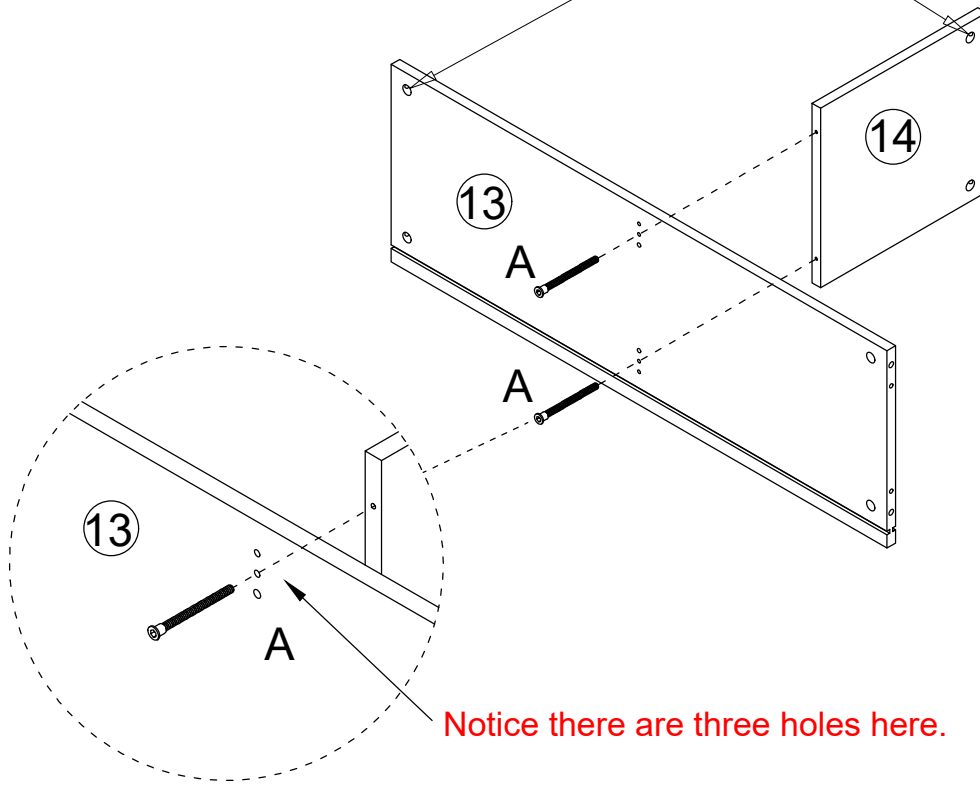
STEP 7





Please note: #B and #D have different lengths, make sure to distinguish and screw in the correct holes.

	4mm
D 	x4

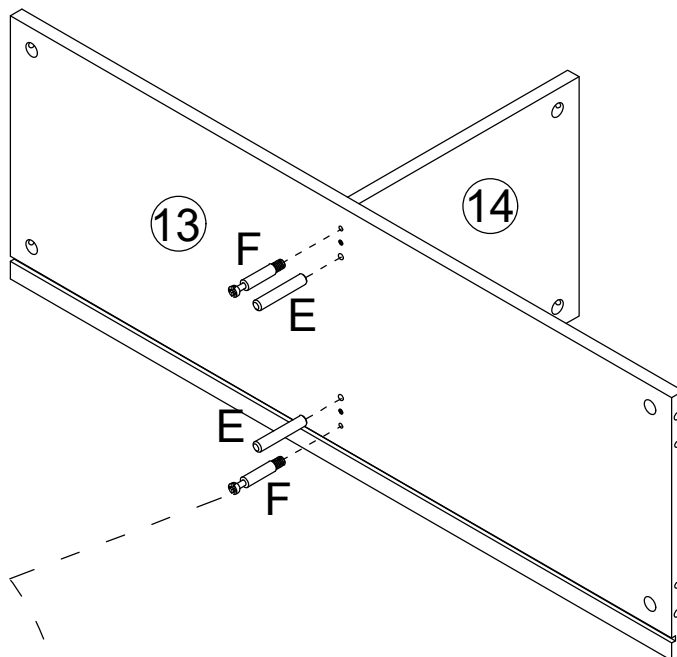
STEP 8


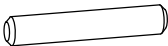
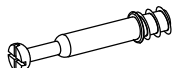


Notice there are three holes here.

		3mm
A		x2

STEP 9

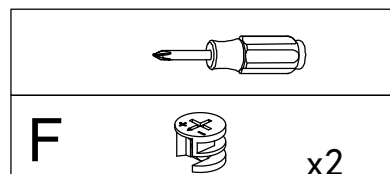
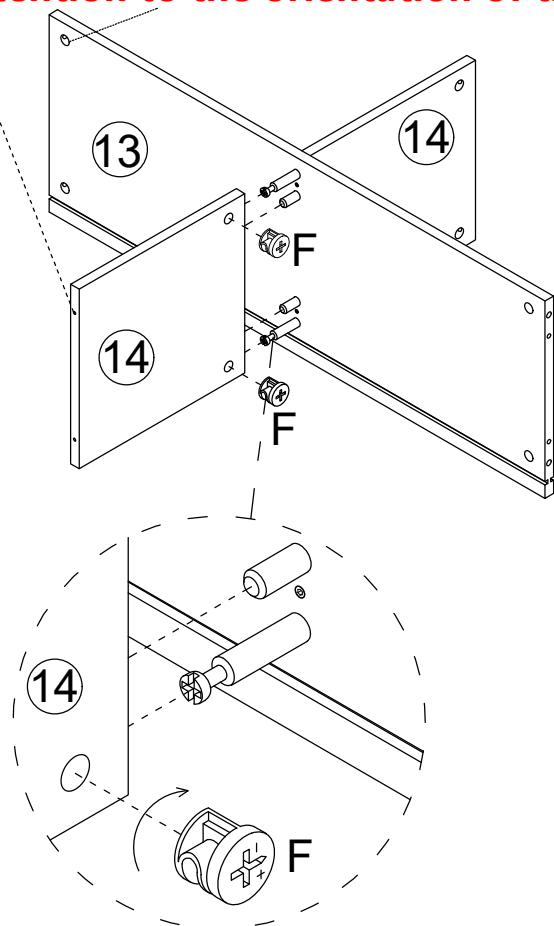


		
E		x2
F		x2

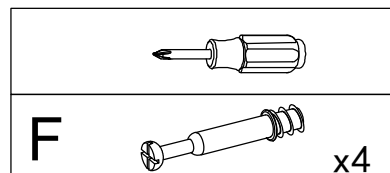
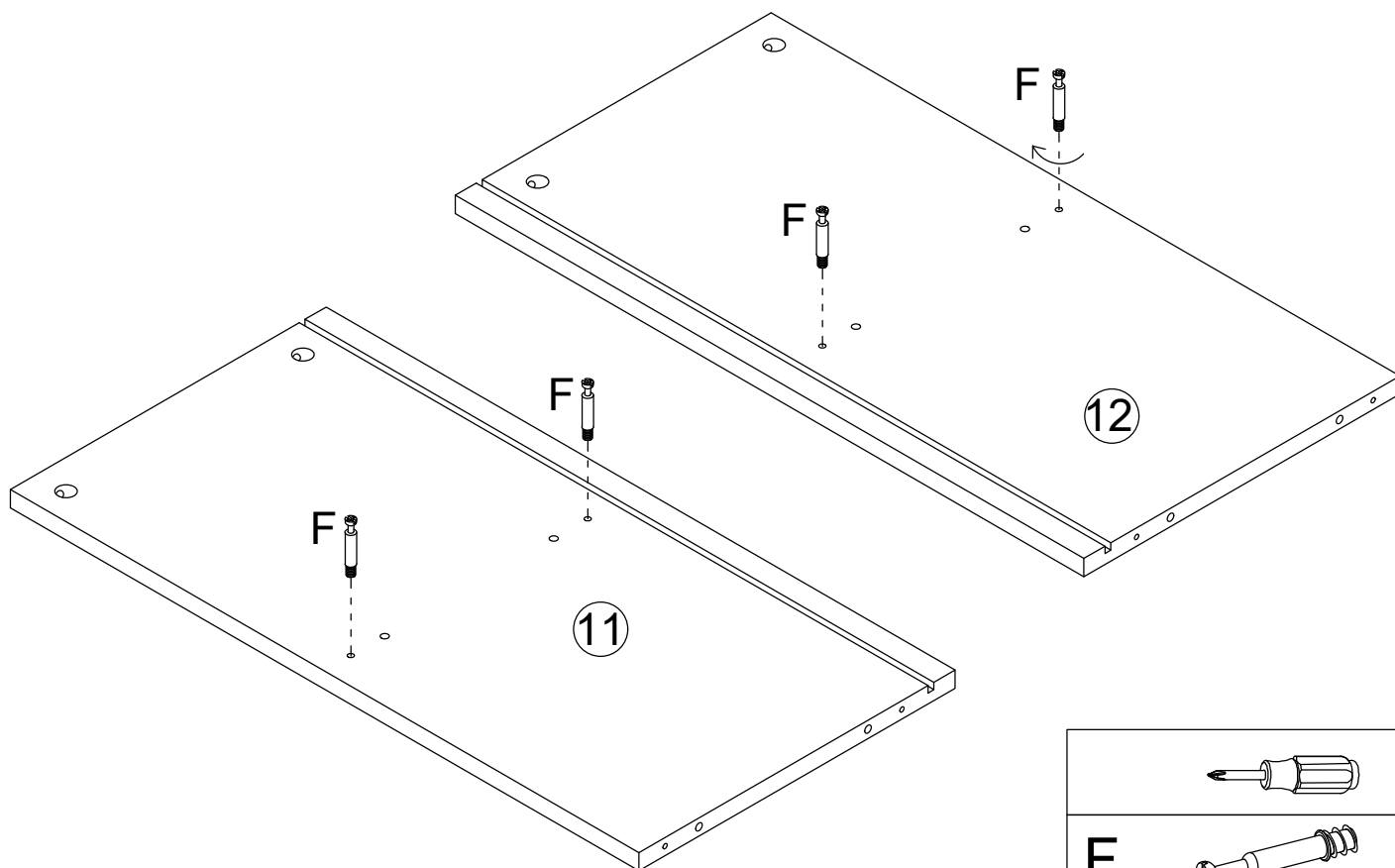
STEP 10



Pay attention to the orientation of the holes

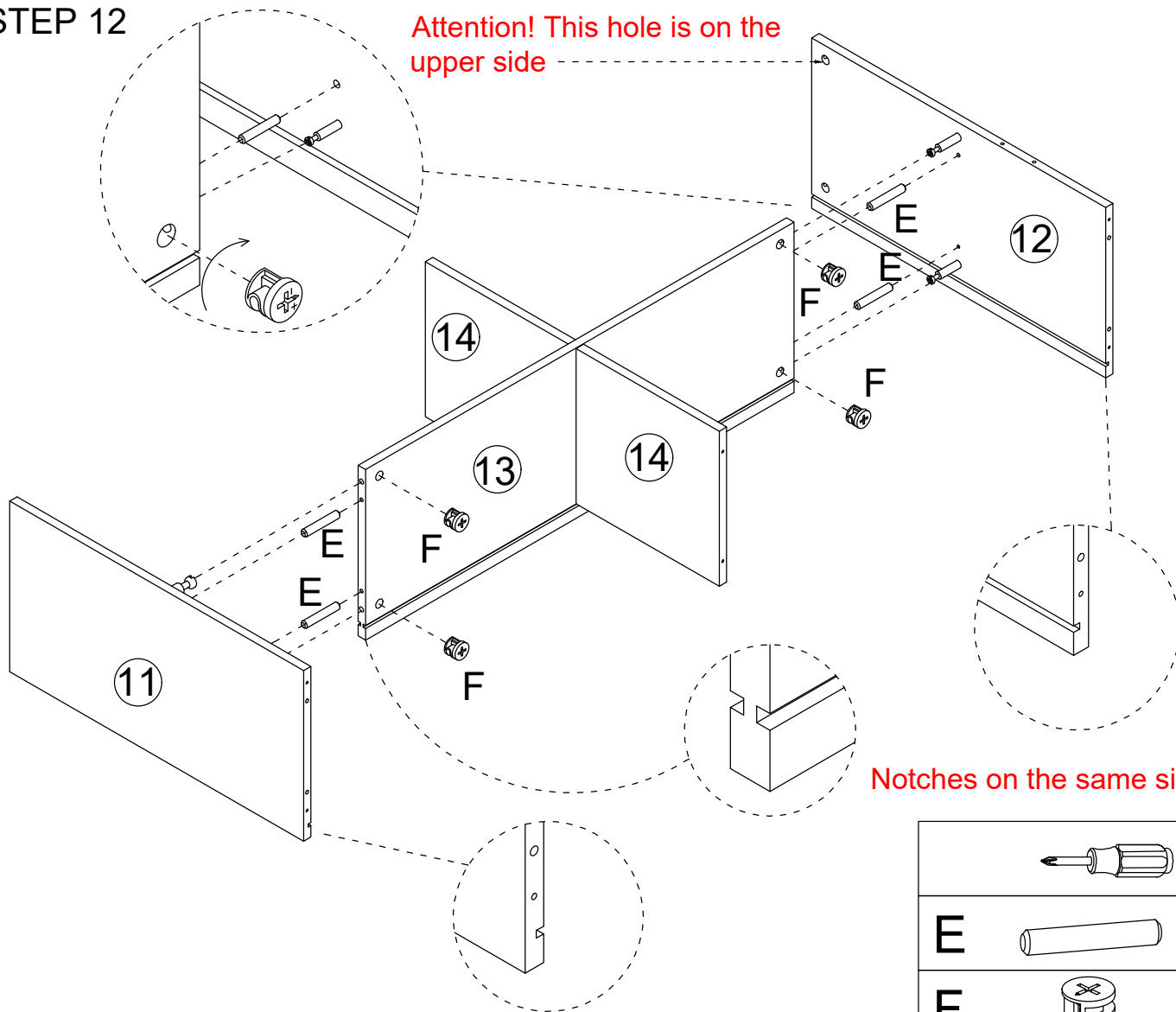


STEP 11



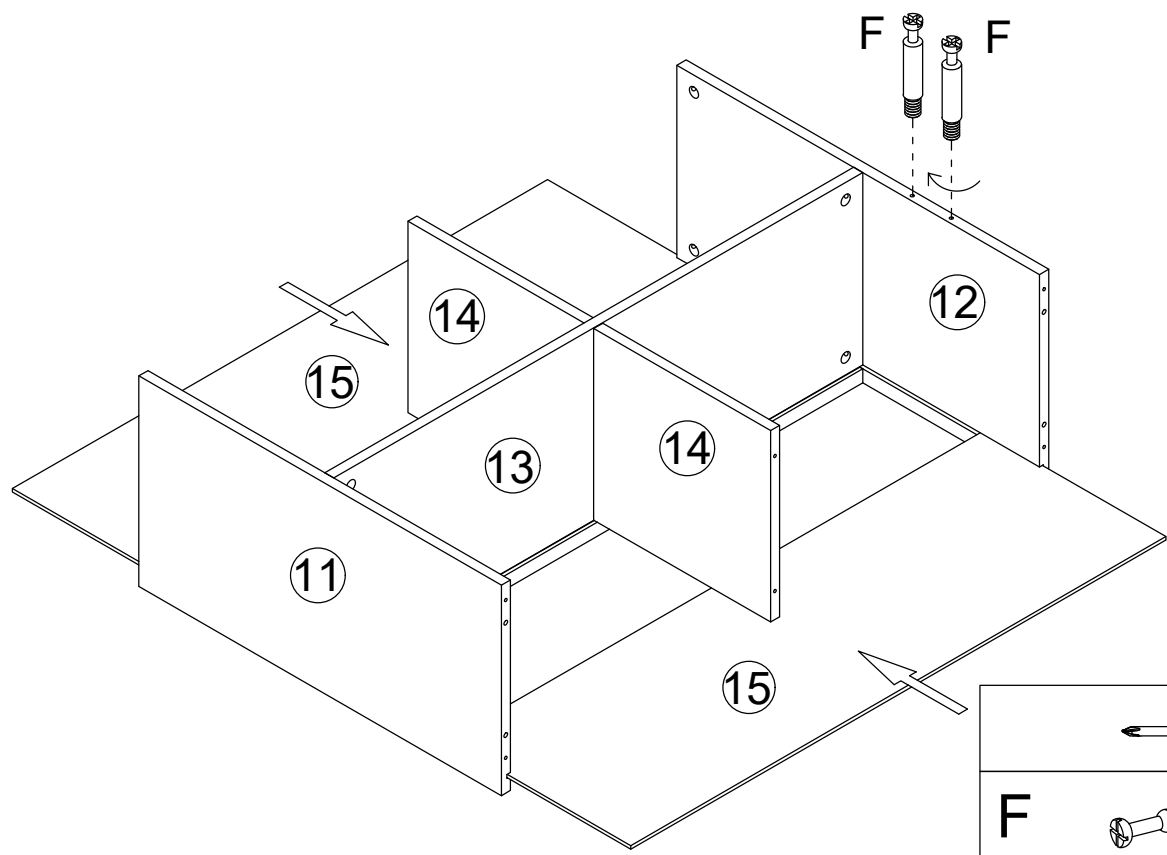
STEP 12

Attention! This hole is on the upper side



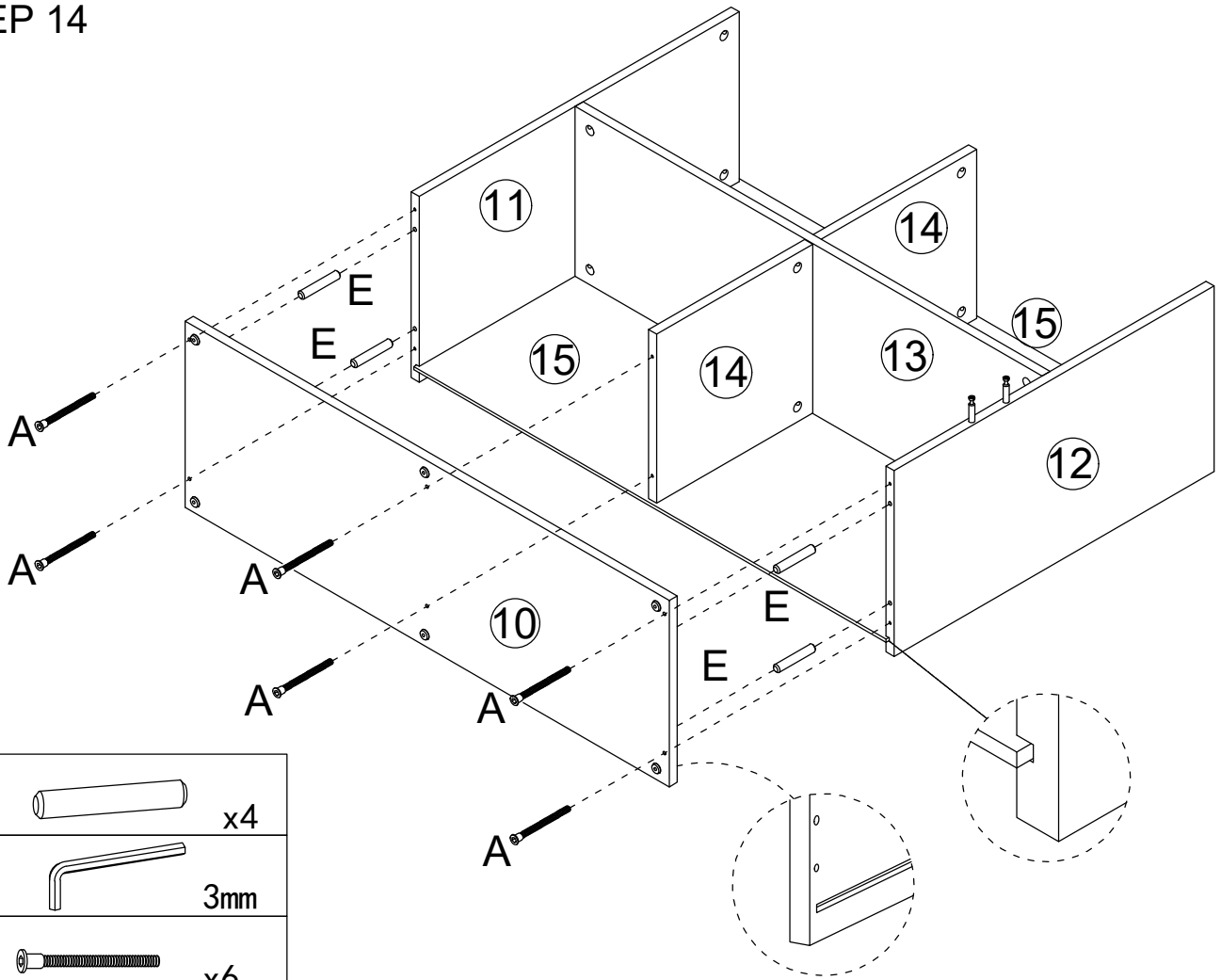
E		x4
F		x4




STEP 13



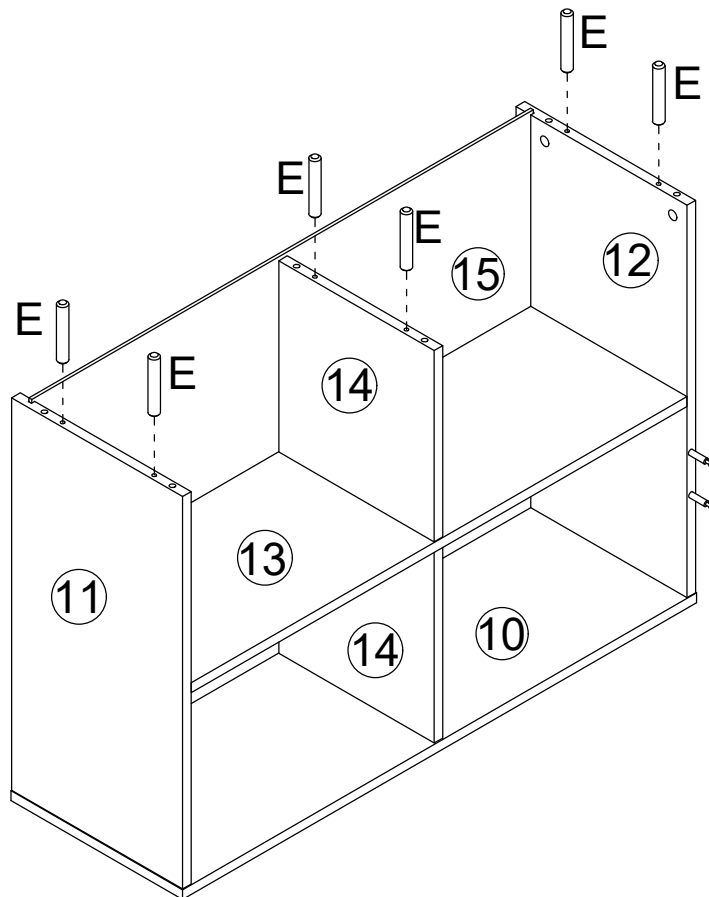
F		x2

STEP 14



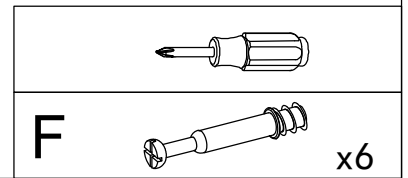
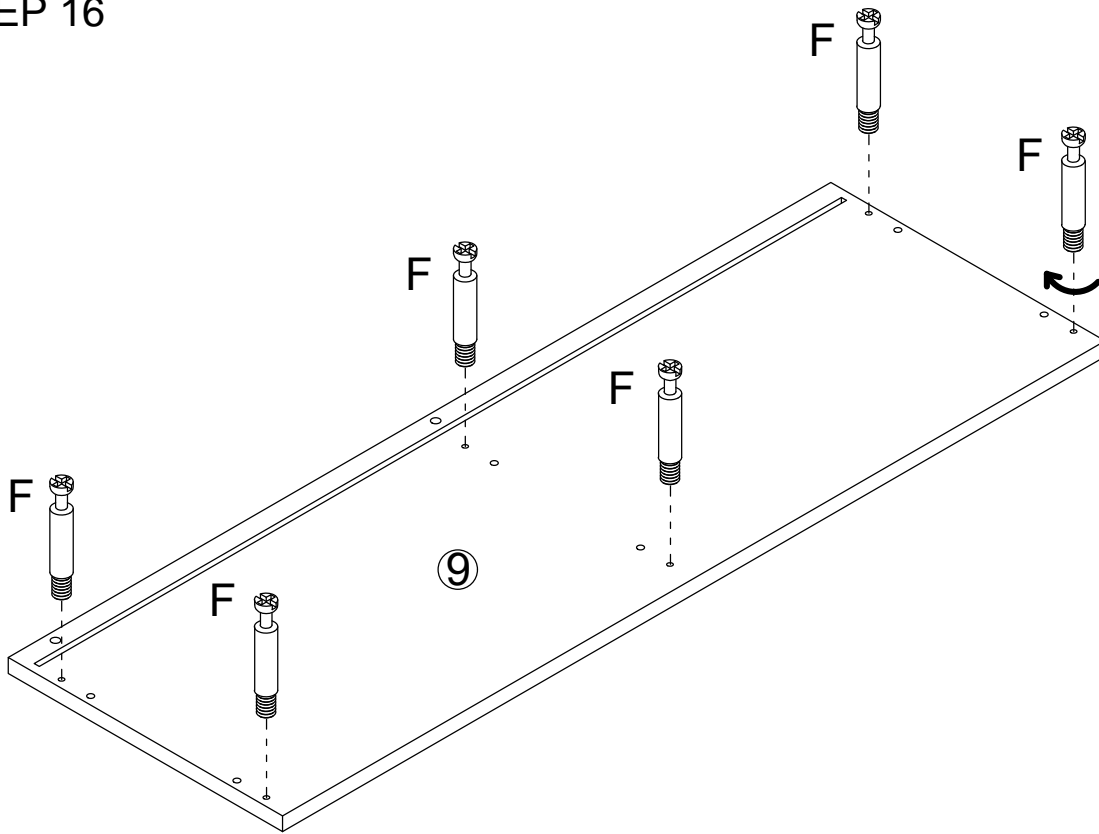
E		x4
		3mm
A		x6

STEP 15

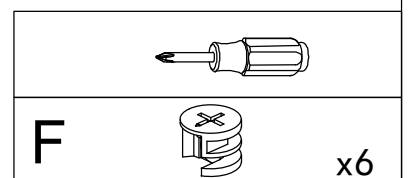
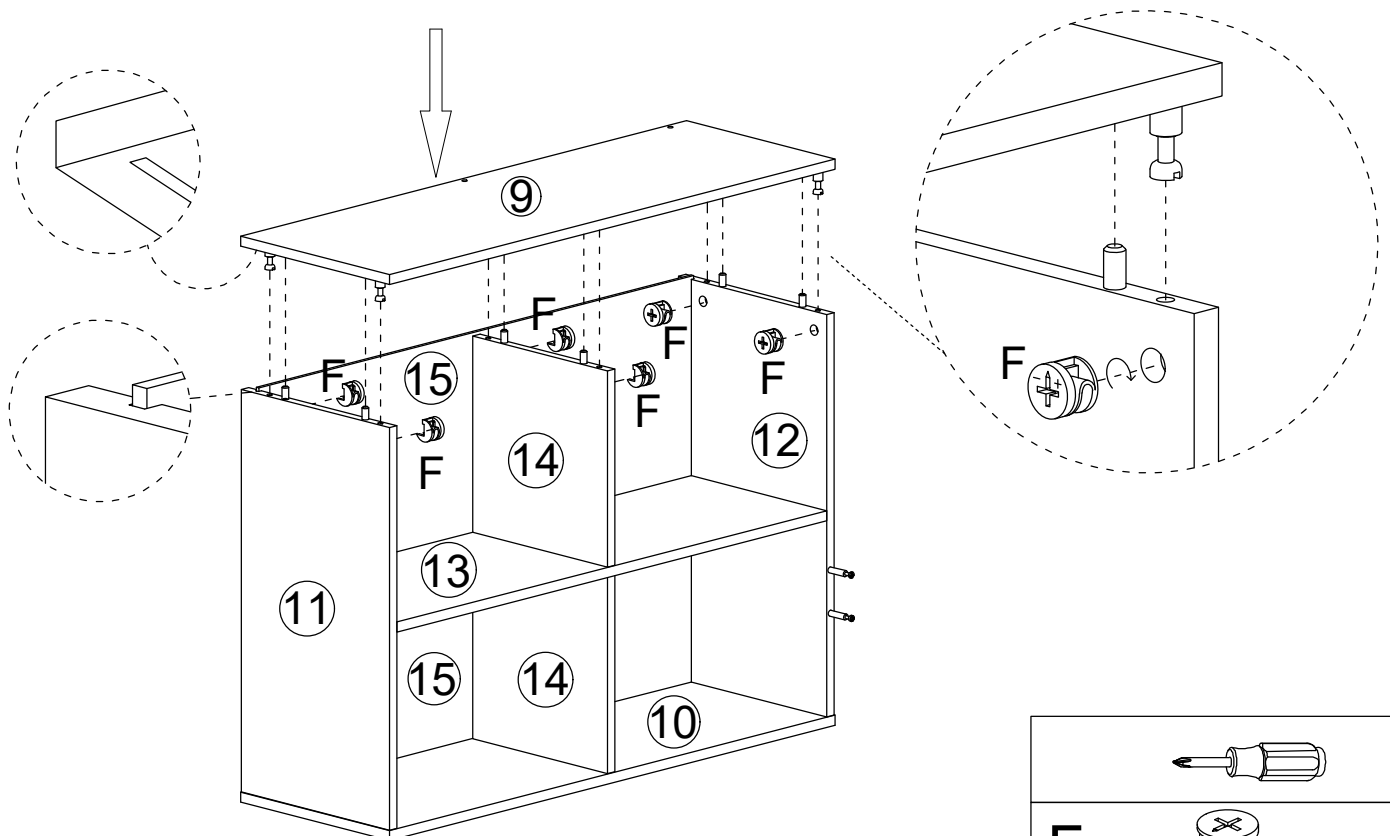


E		x6
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STEP 16

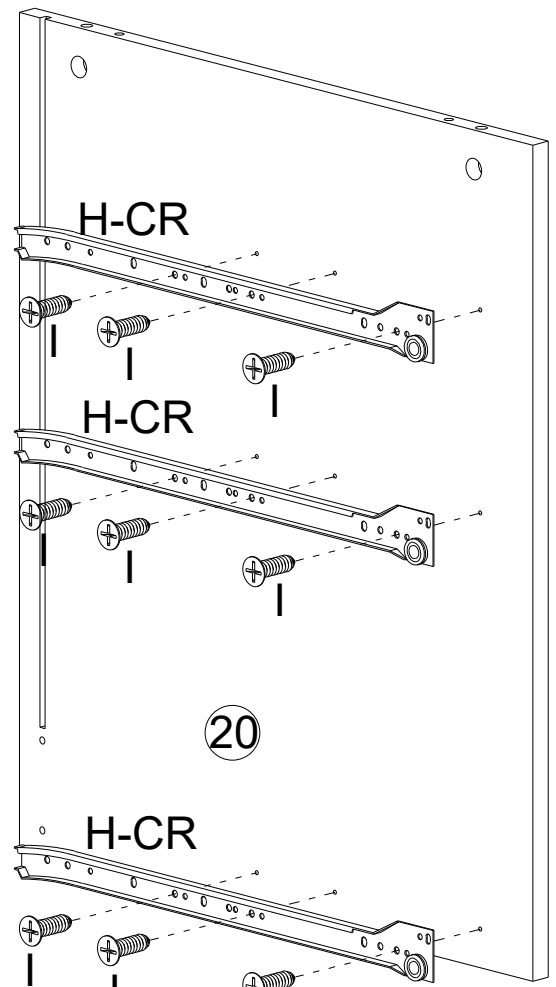
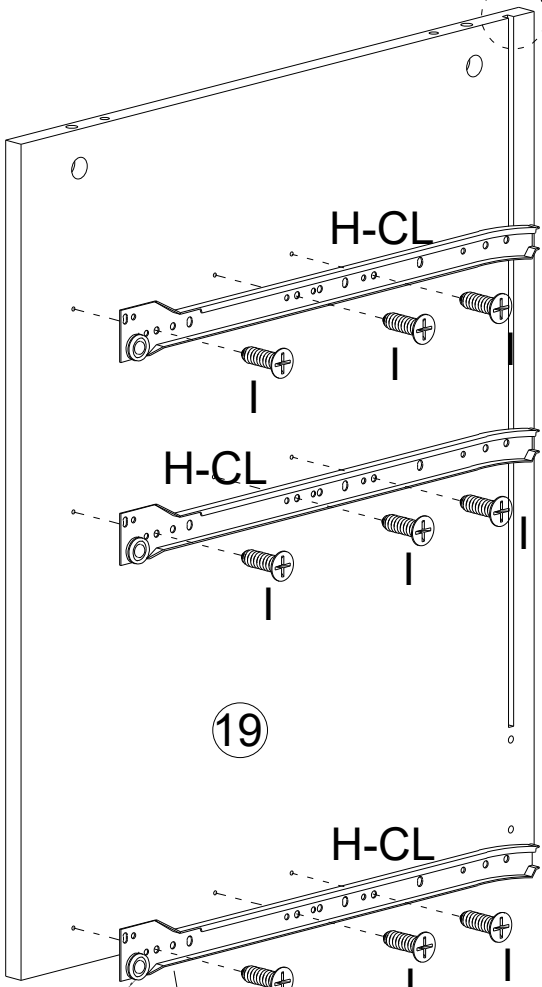
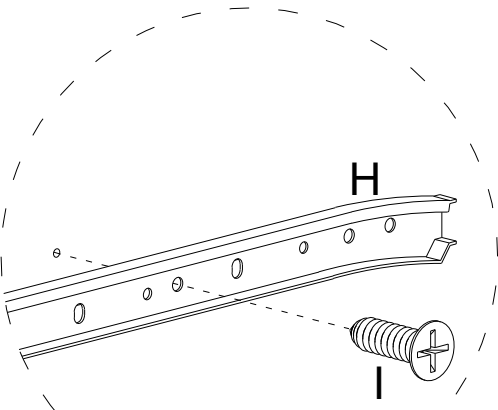


STEP 17



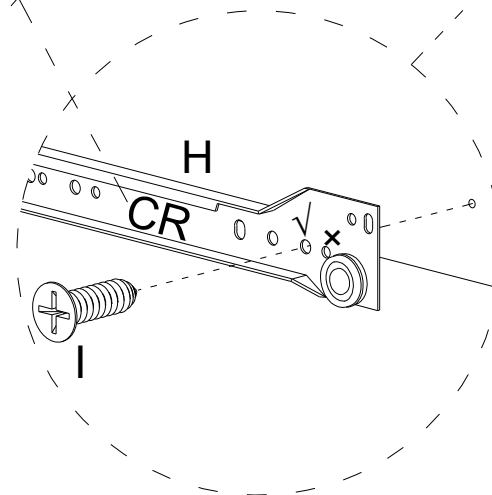
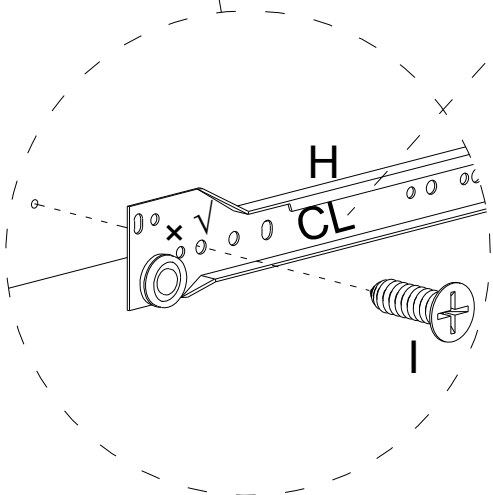
STEP 18



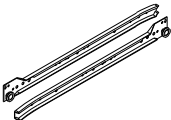
The notch is in the back.



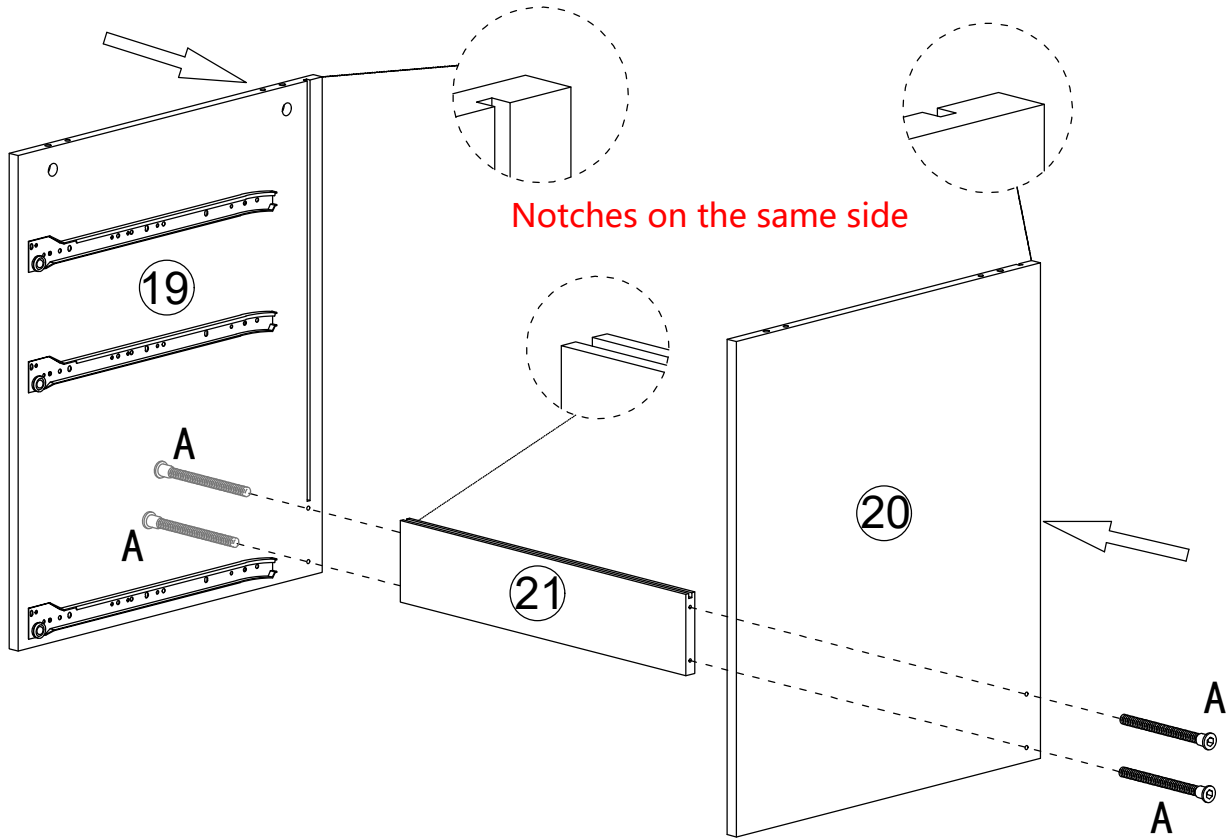
Wheels in front.



The marking is visible on the steel stamp of the slide.



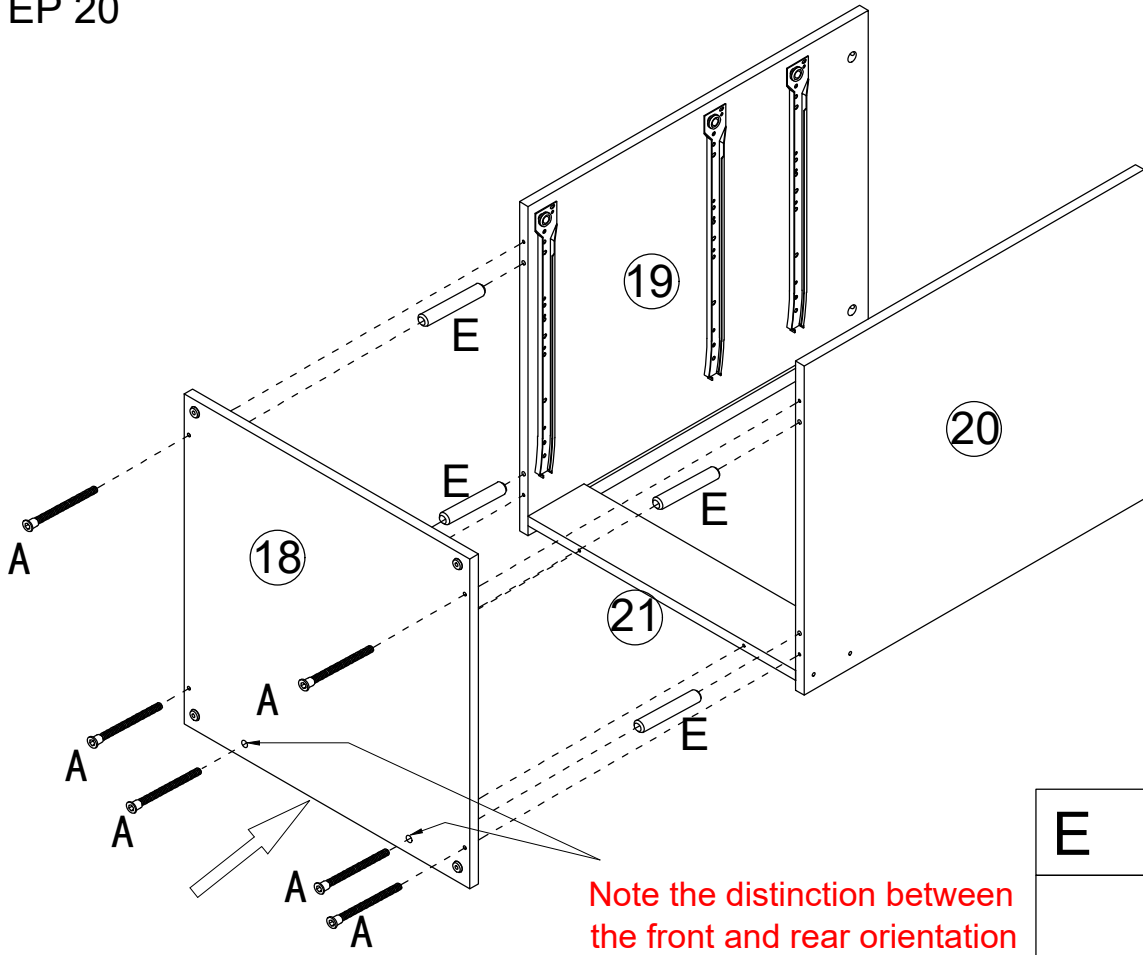
		
I		x18
H		x3




STEP 19



		3mm
A		x4

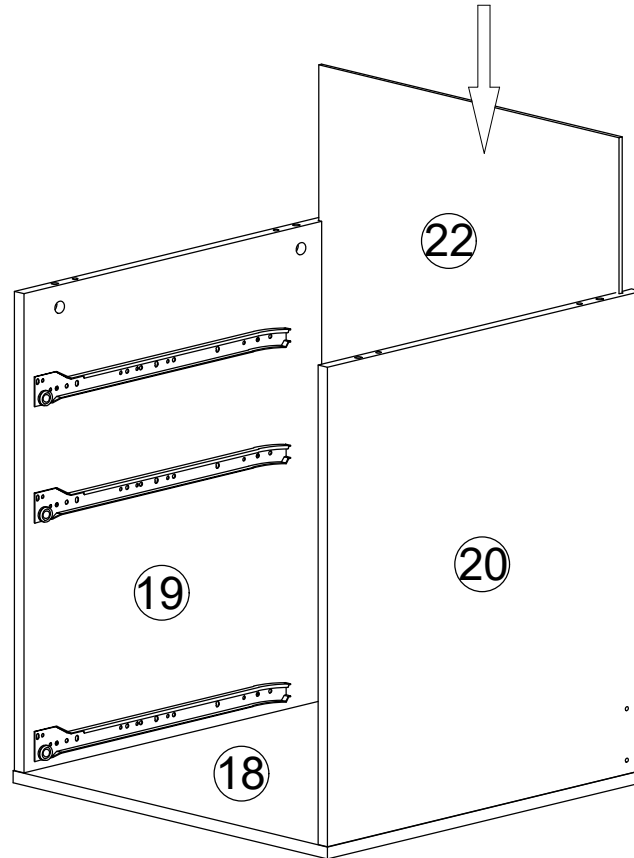
STEP 20



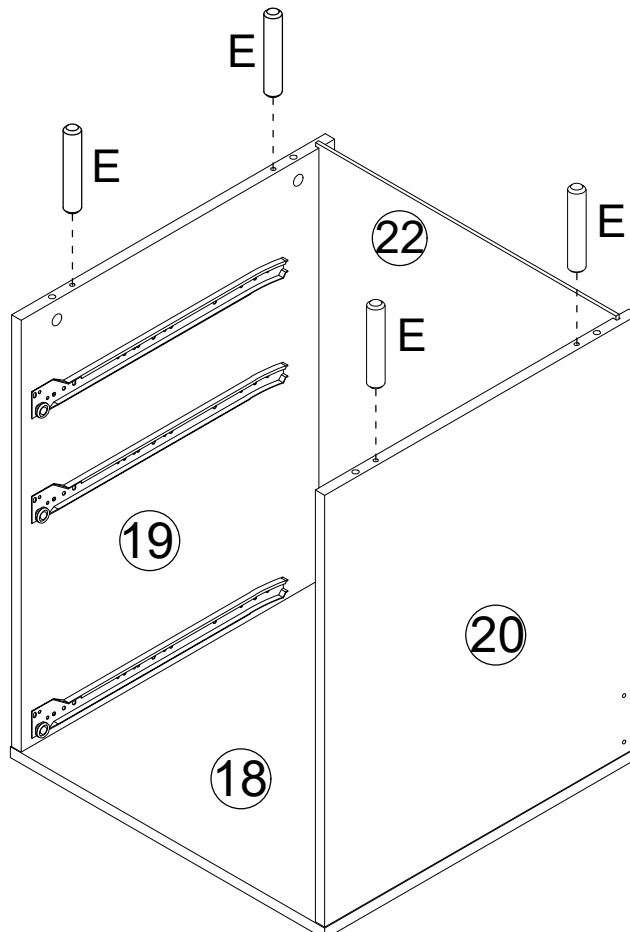
E		x4
		3mm
A		x6

Note the distinction between the front and rear orientation of #18, these two holes are in the rear

STEP 21



STEP 22

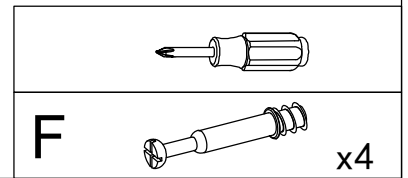
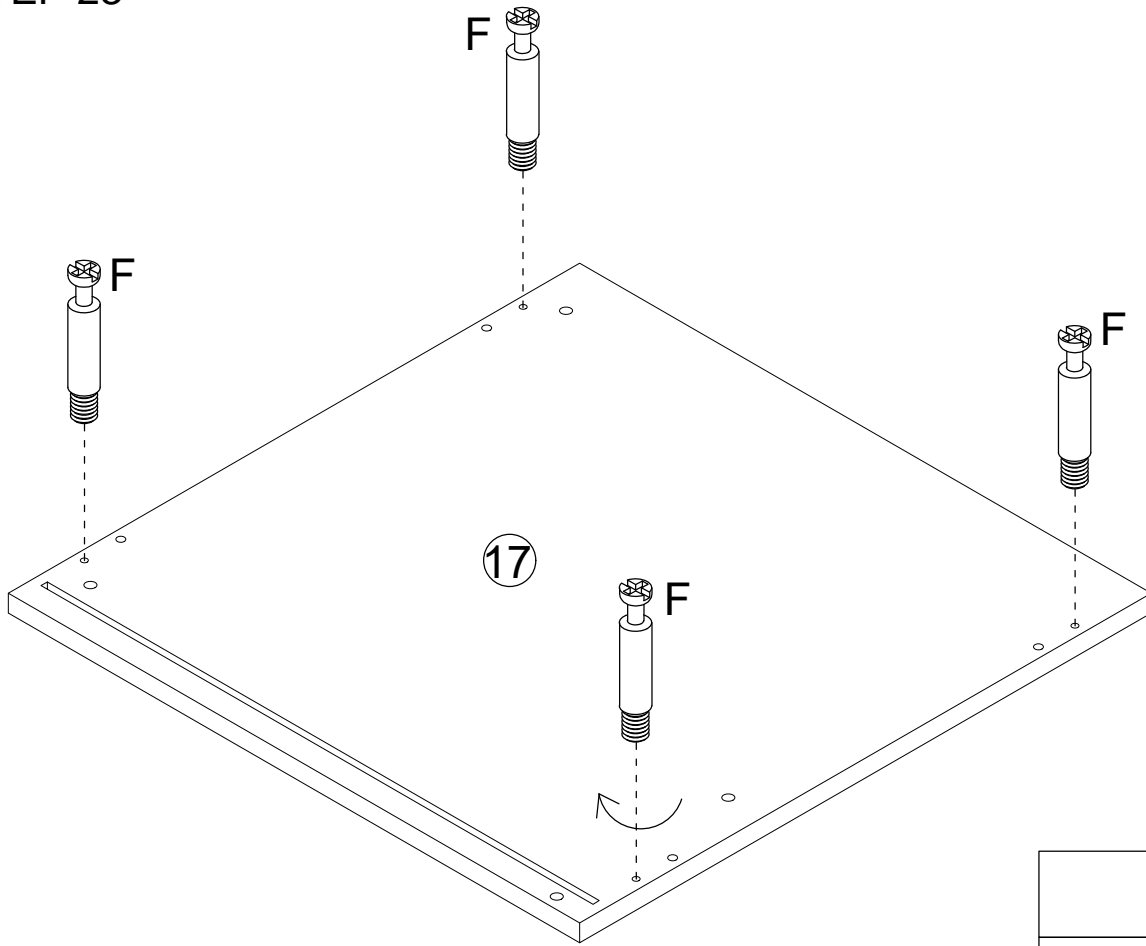


E

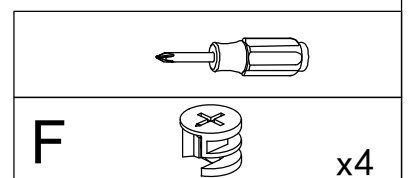
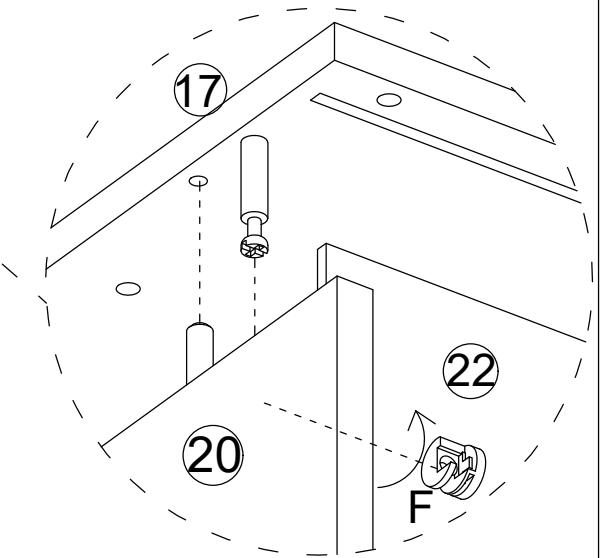
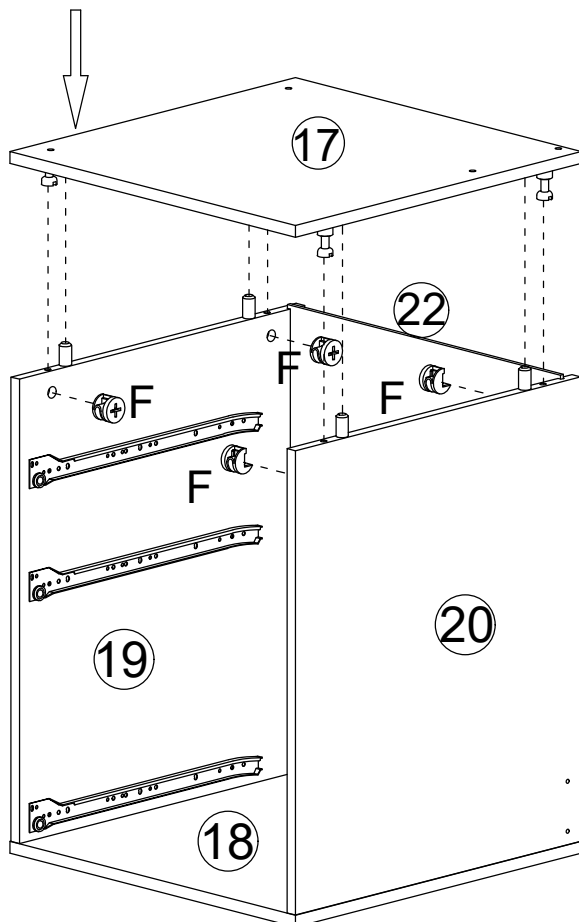


x4

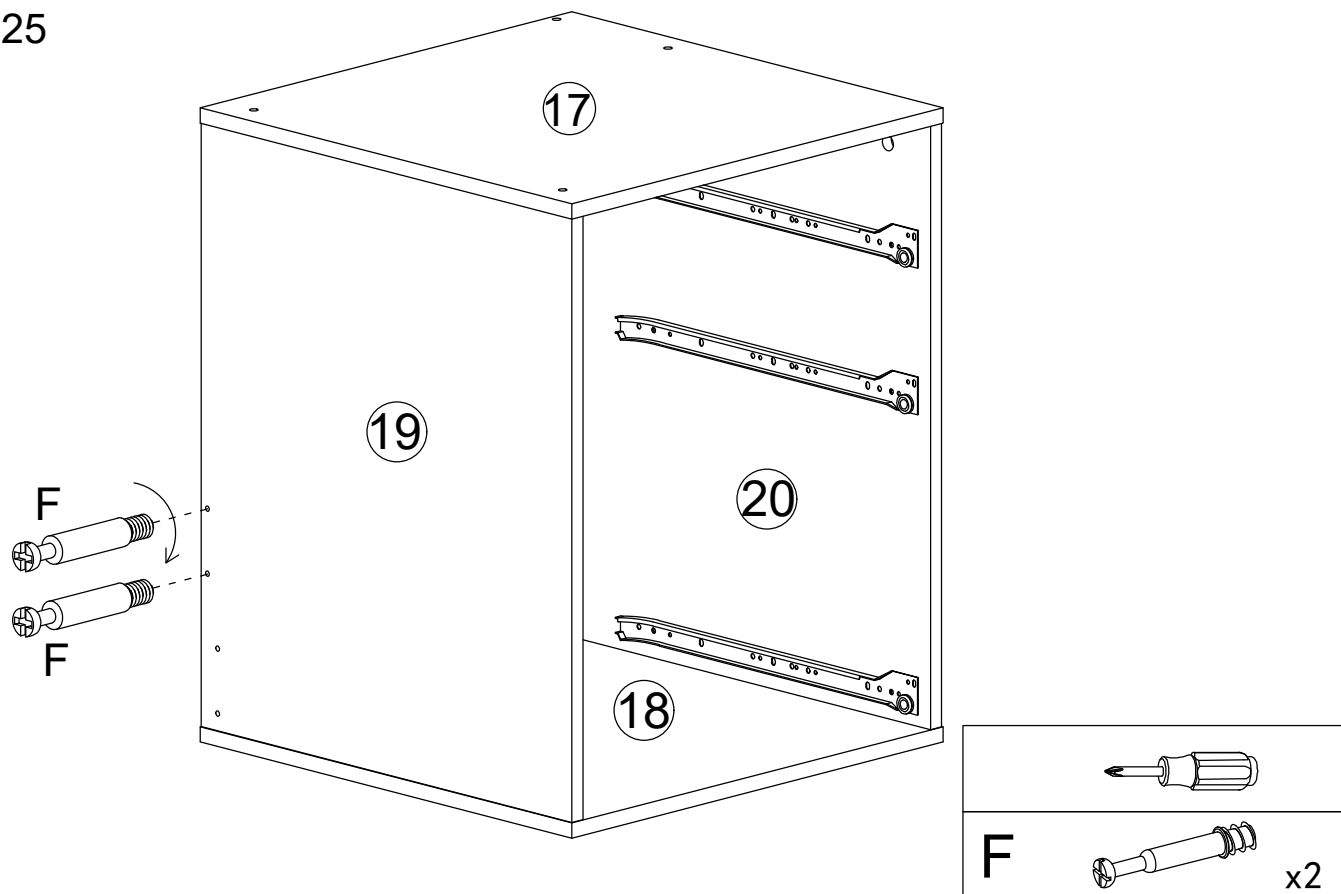
STEP 23



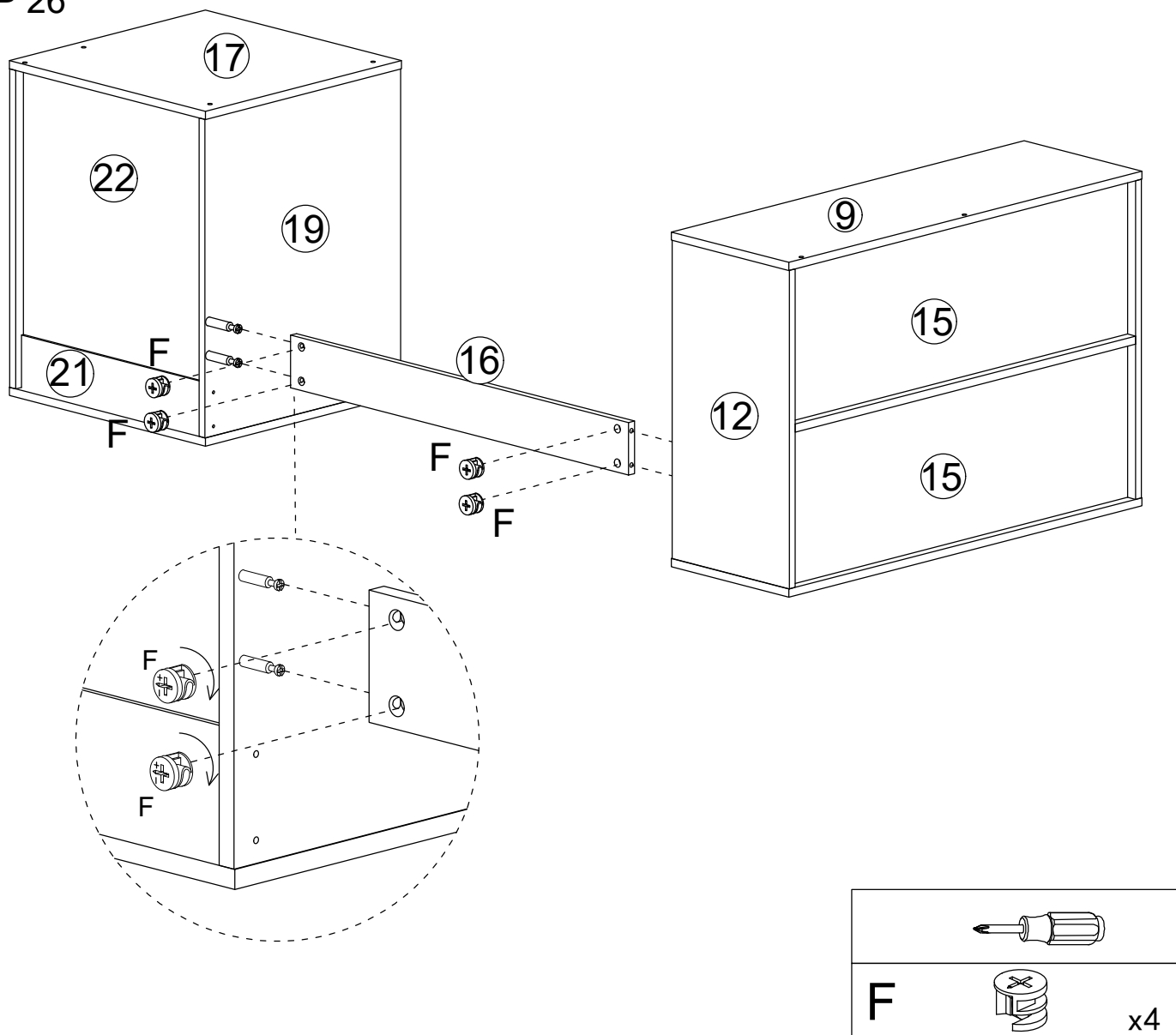
STEP 24



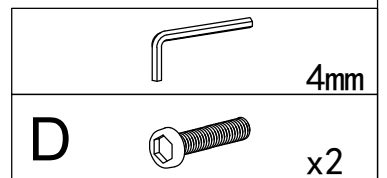
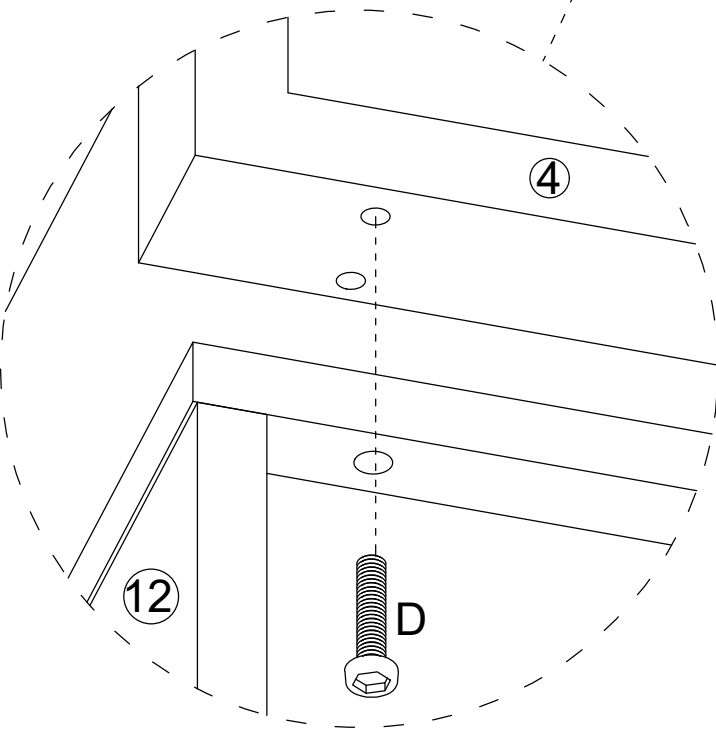
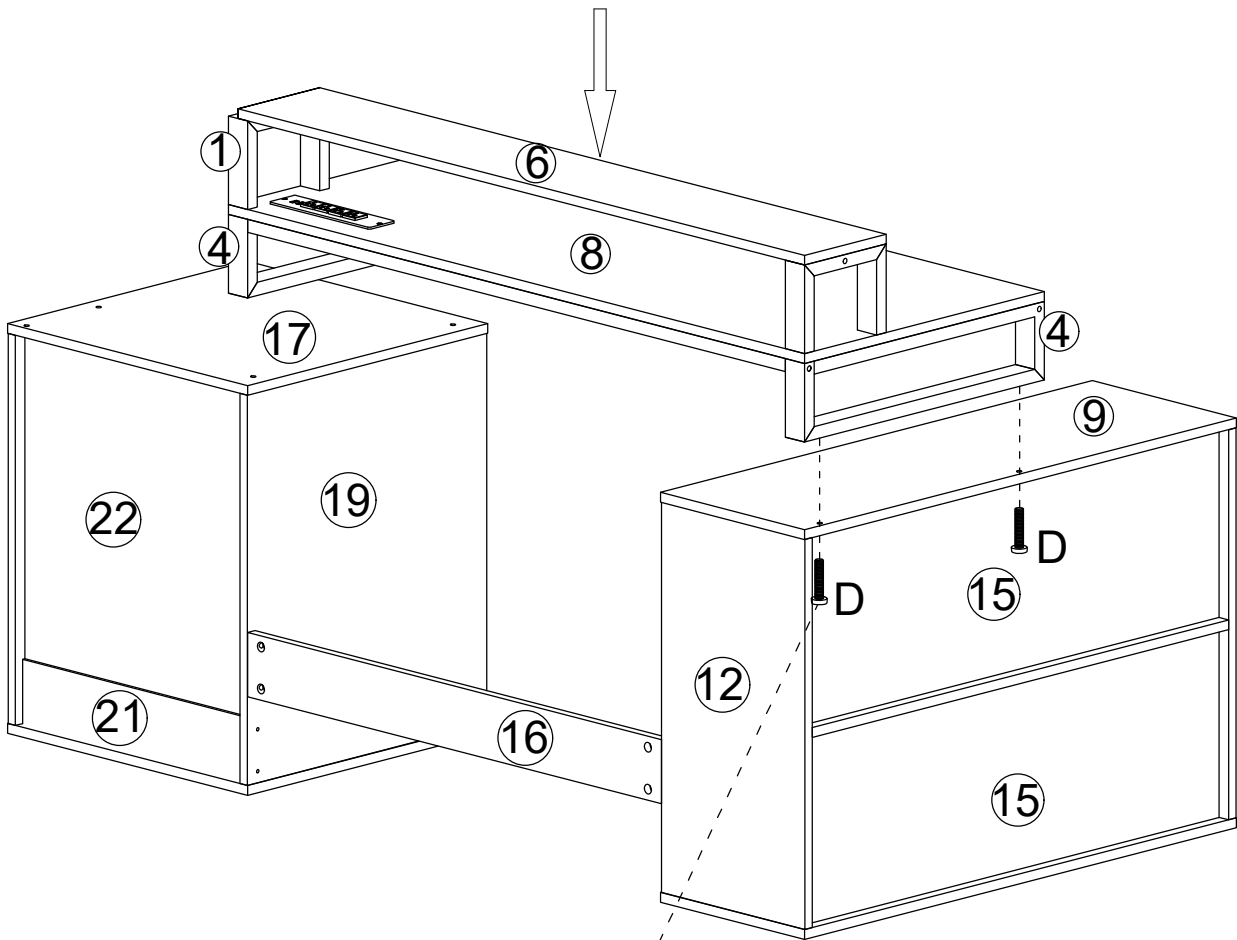
STEP 25



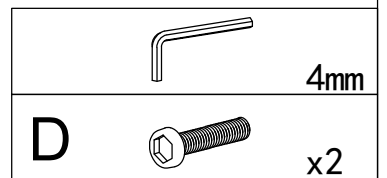
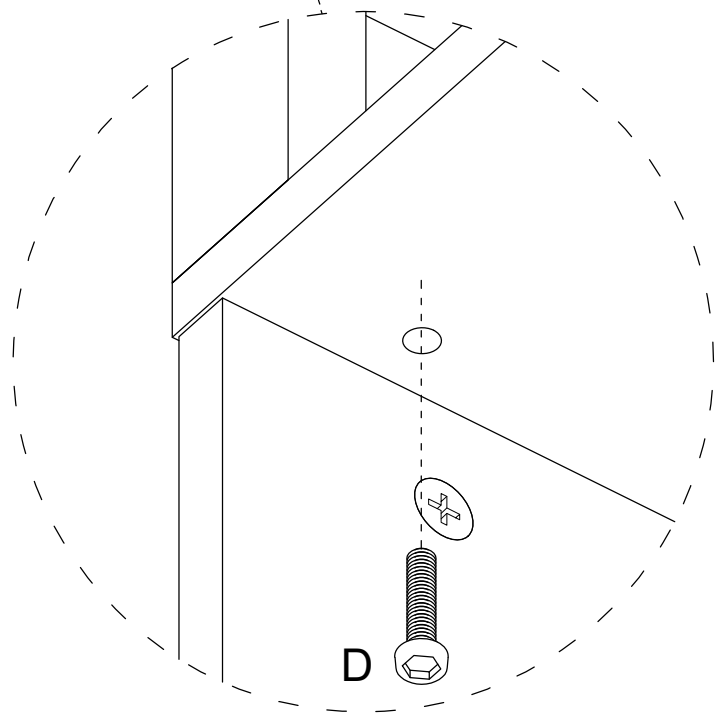
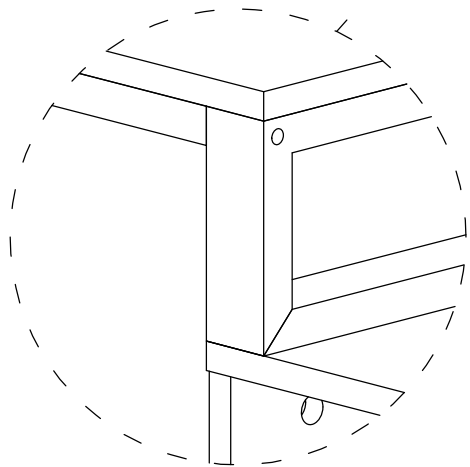
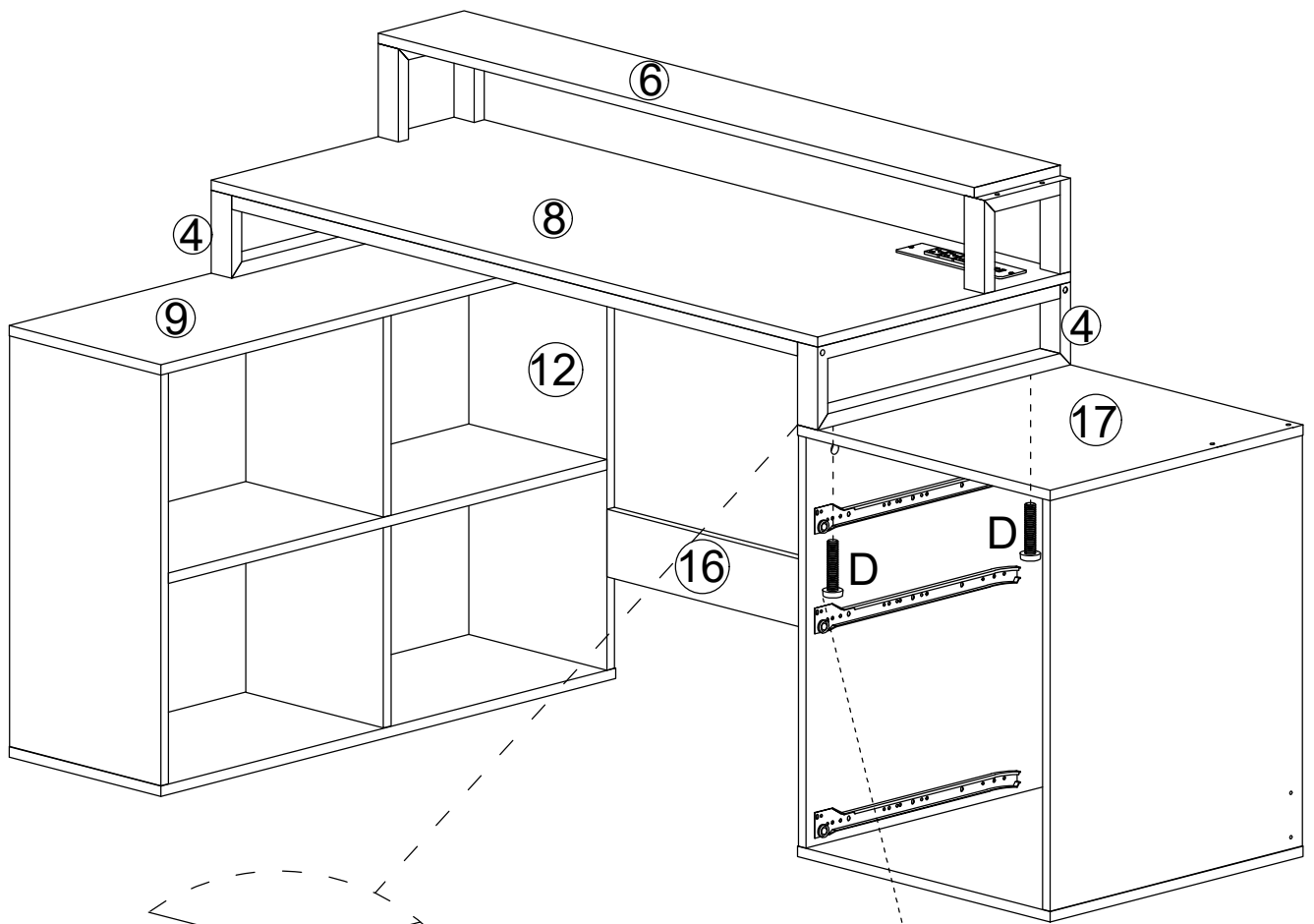
STEP 26



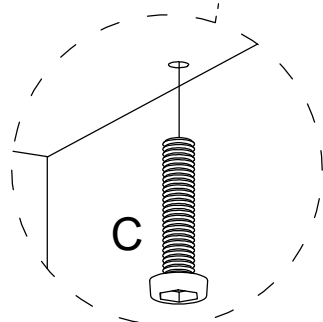
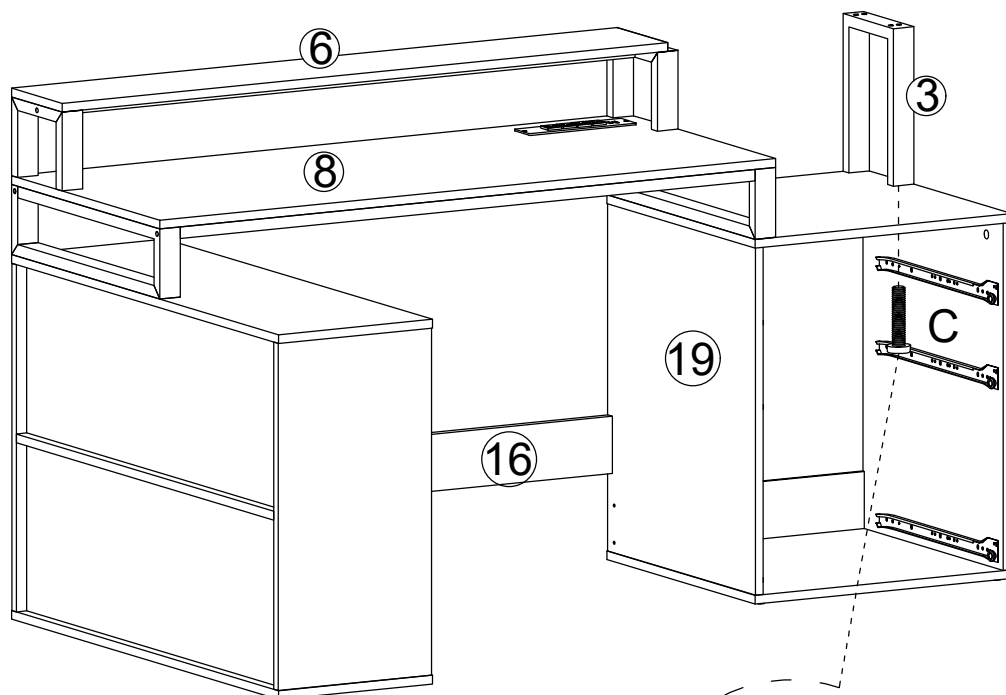
STEP 27

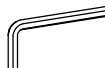
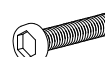


STEP 28

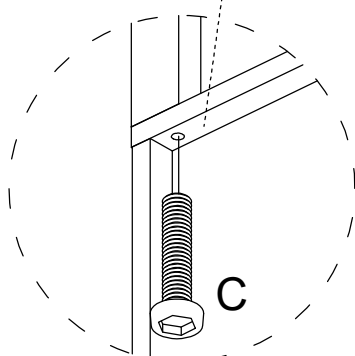
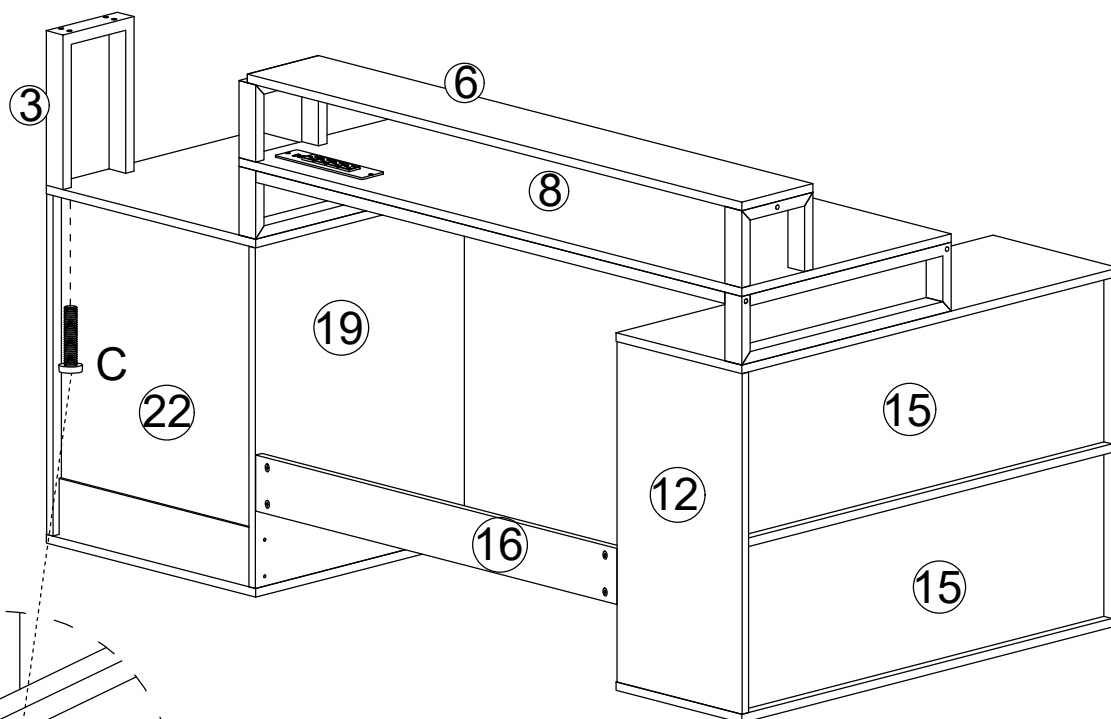



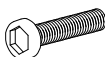
STEP 29



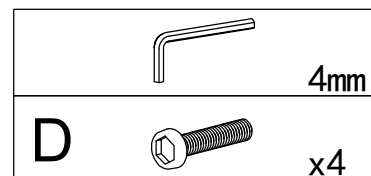
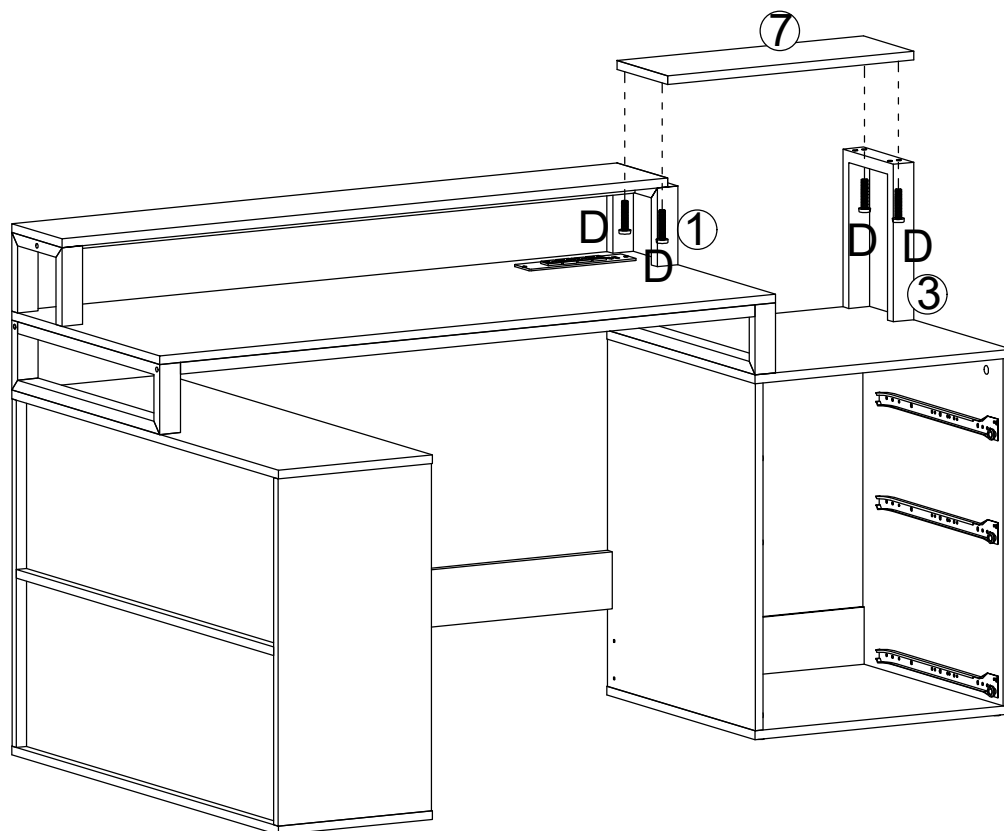
	4mm
C 	x1

STEP 30

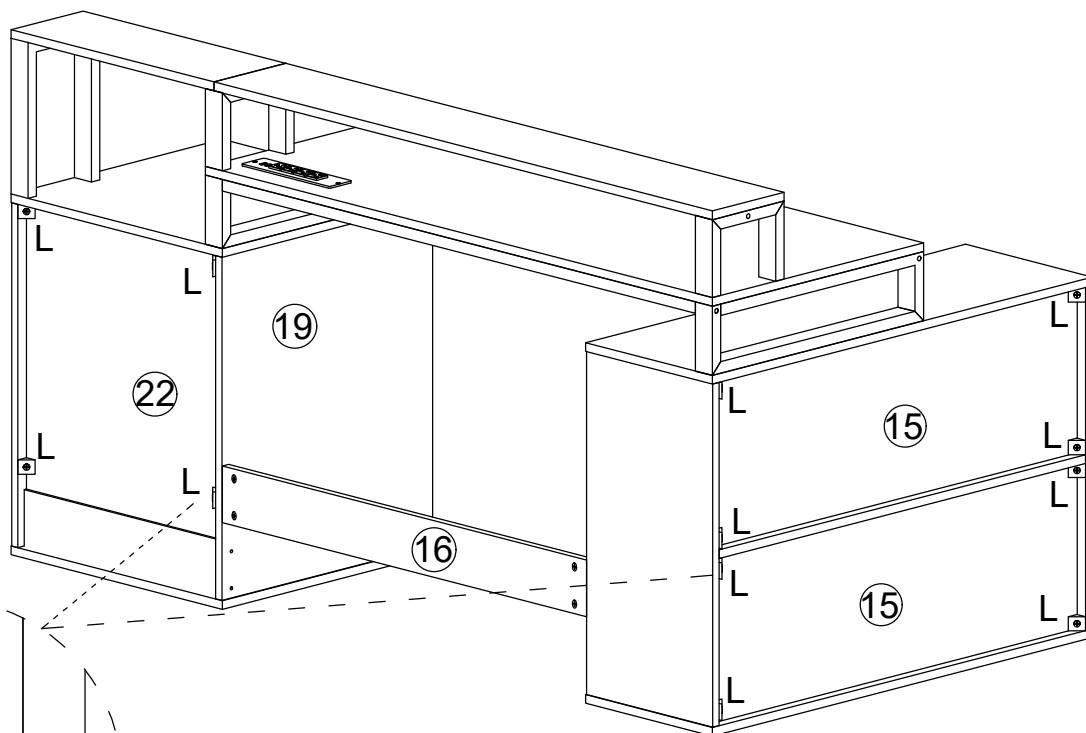


	4mm
C 	x1

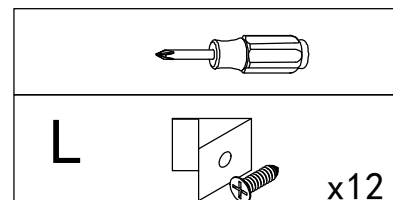
STEP 31



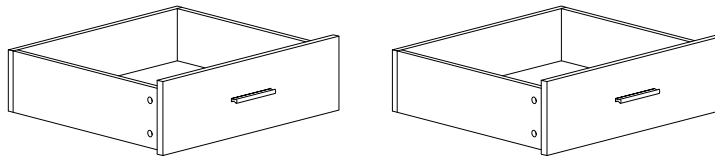
STEP 32



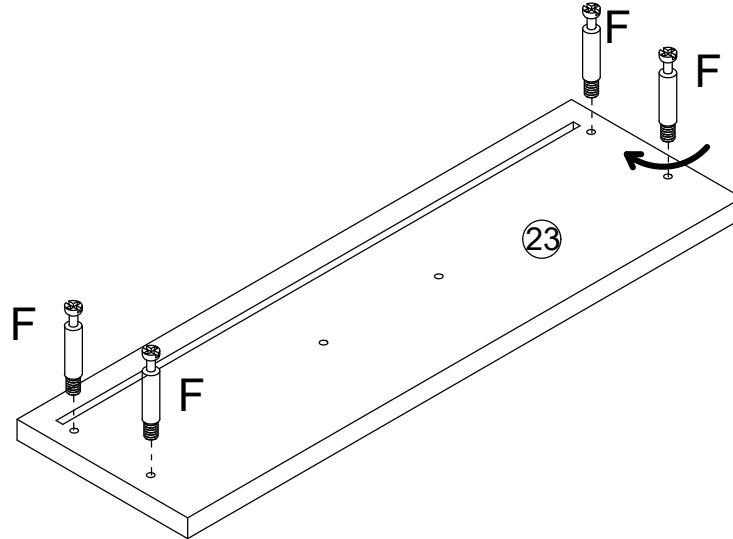
The self-tapping thread can be locked tightly



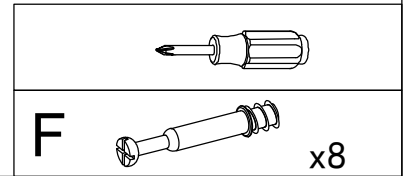
Steps 32 through 37 are the two-drawer installation



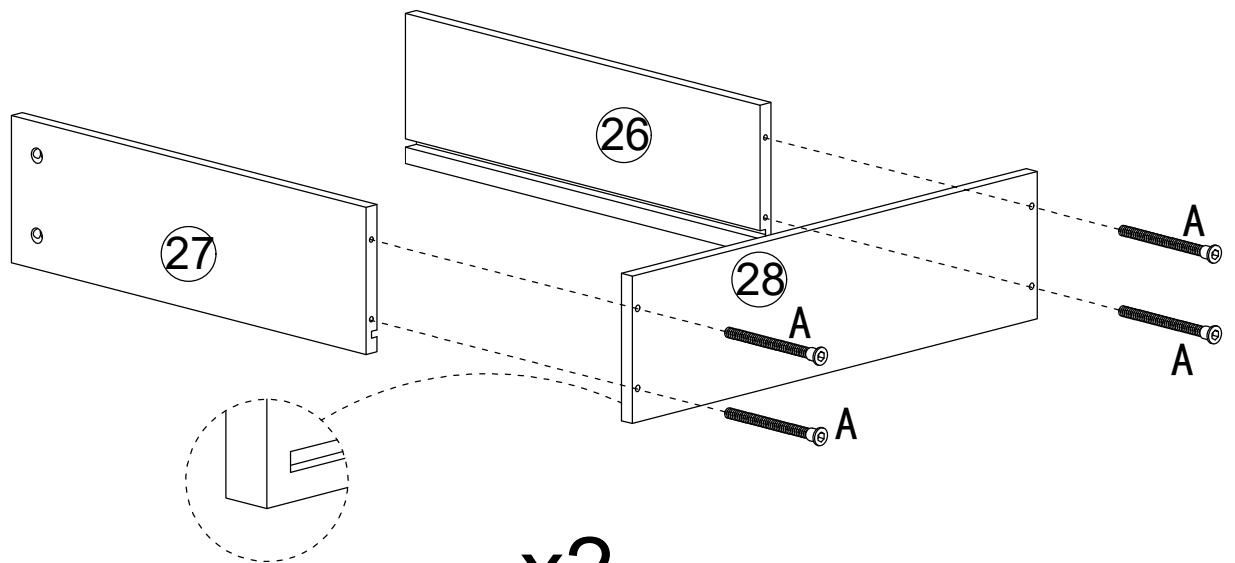
STEP 33



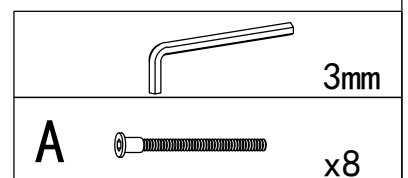
x2



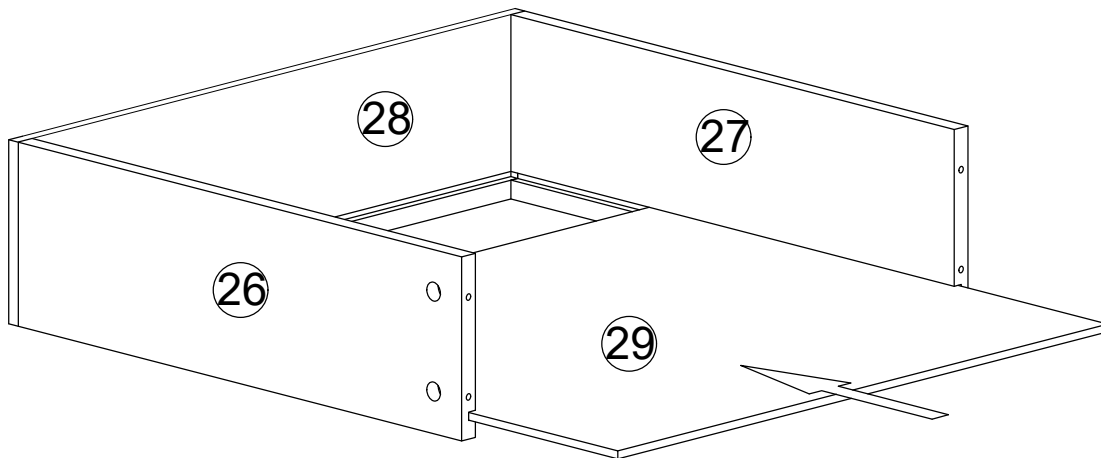
STEP 34



x2

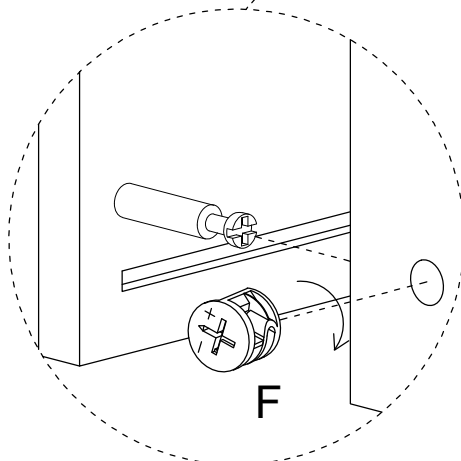
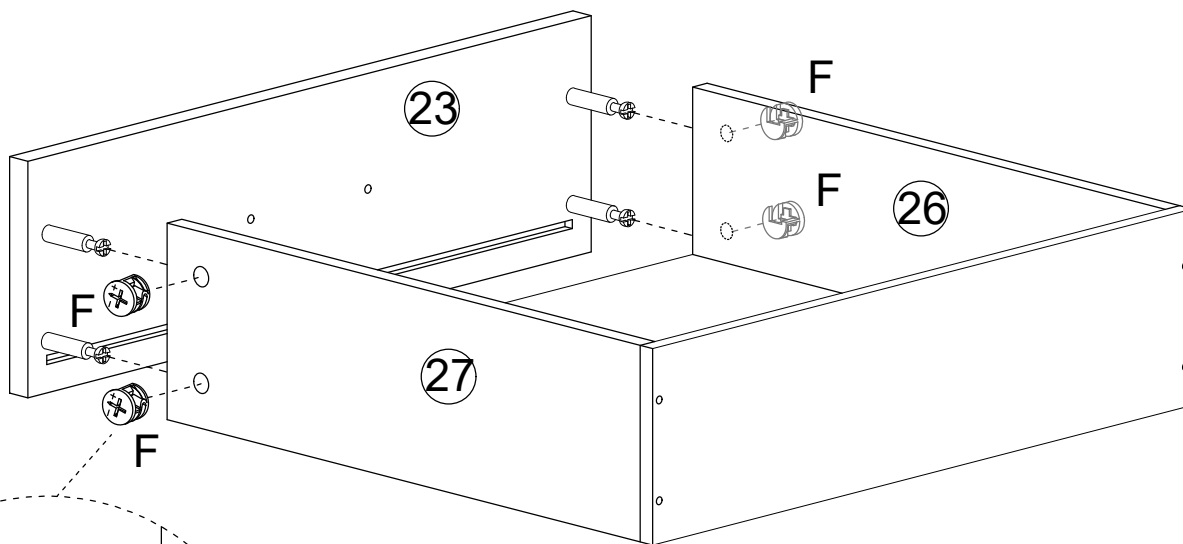


STEP 35

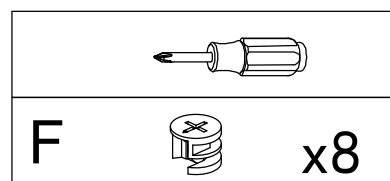


x2

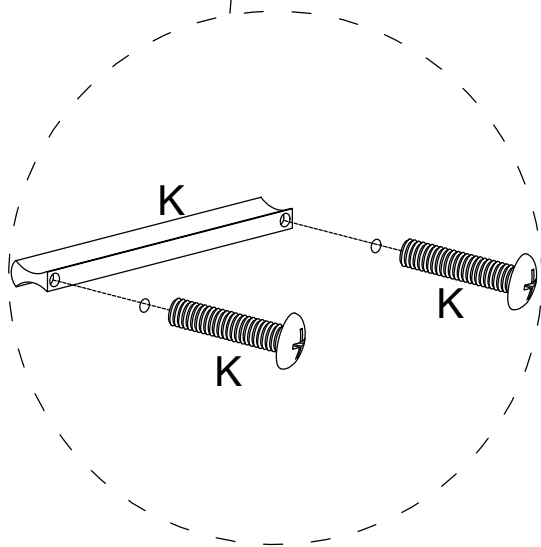
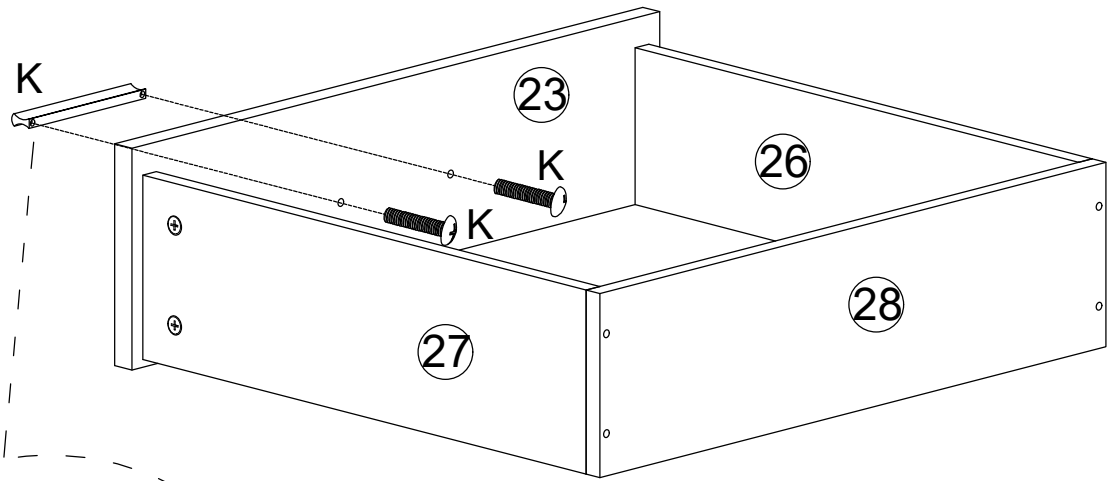
STEP 36



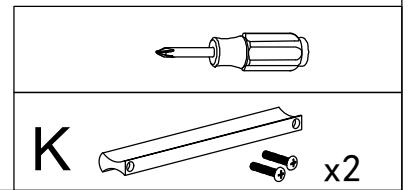
x2



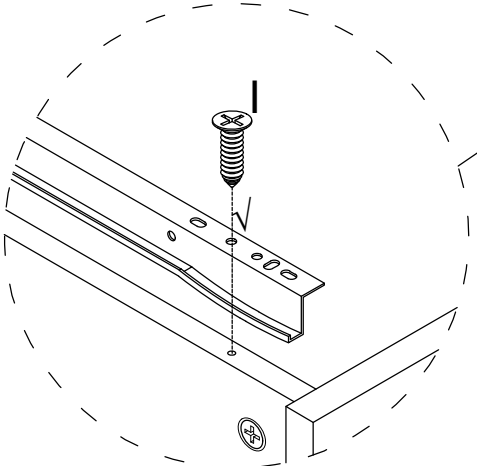
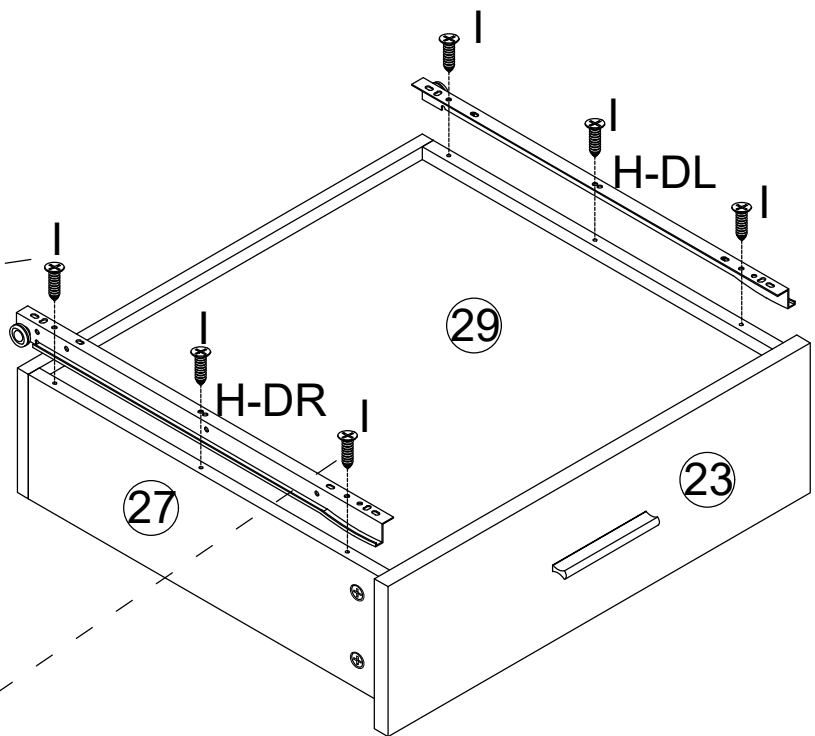
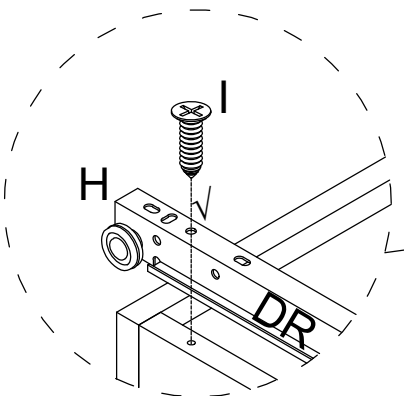
STEP 37



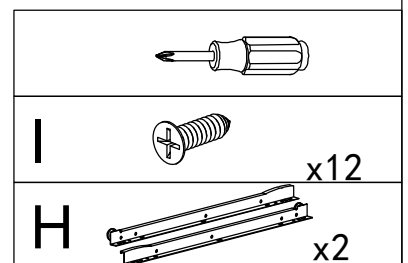
x2



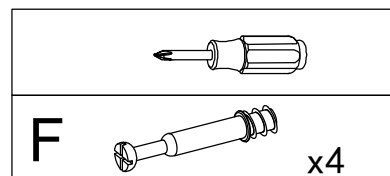
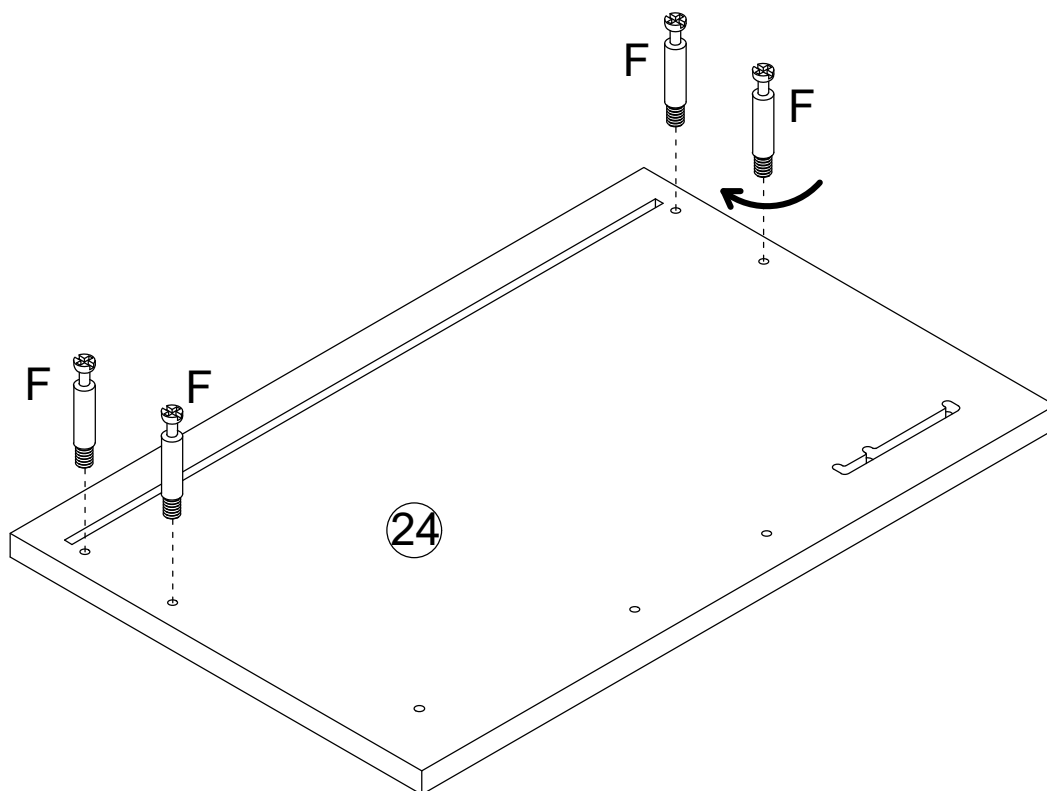
STEP 38



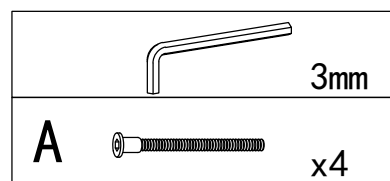
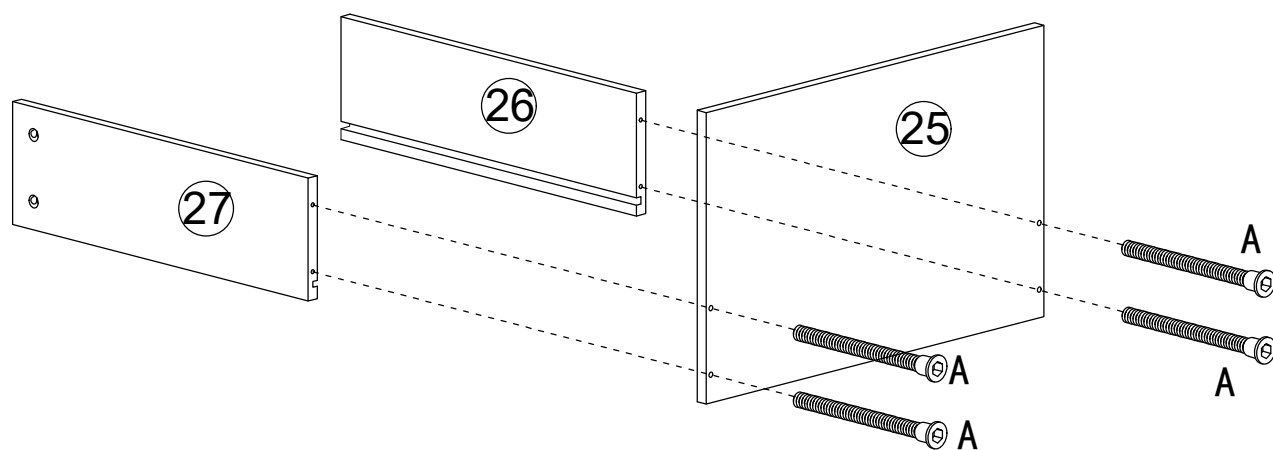
x2



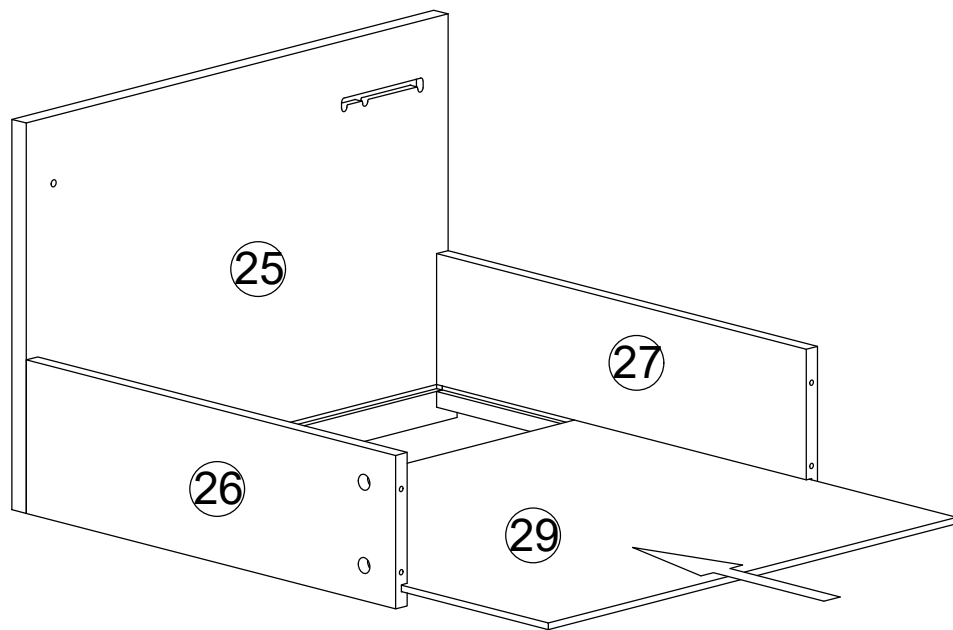
STEP 39



STEP 40



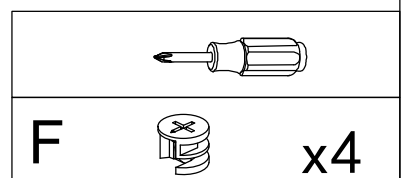
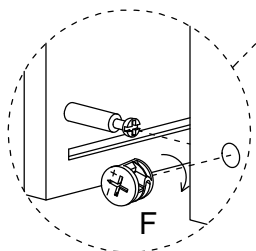
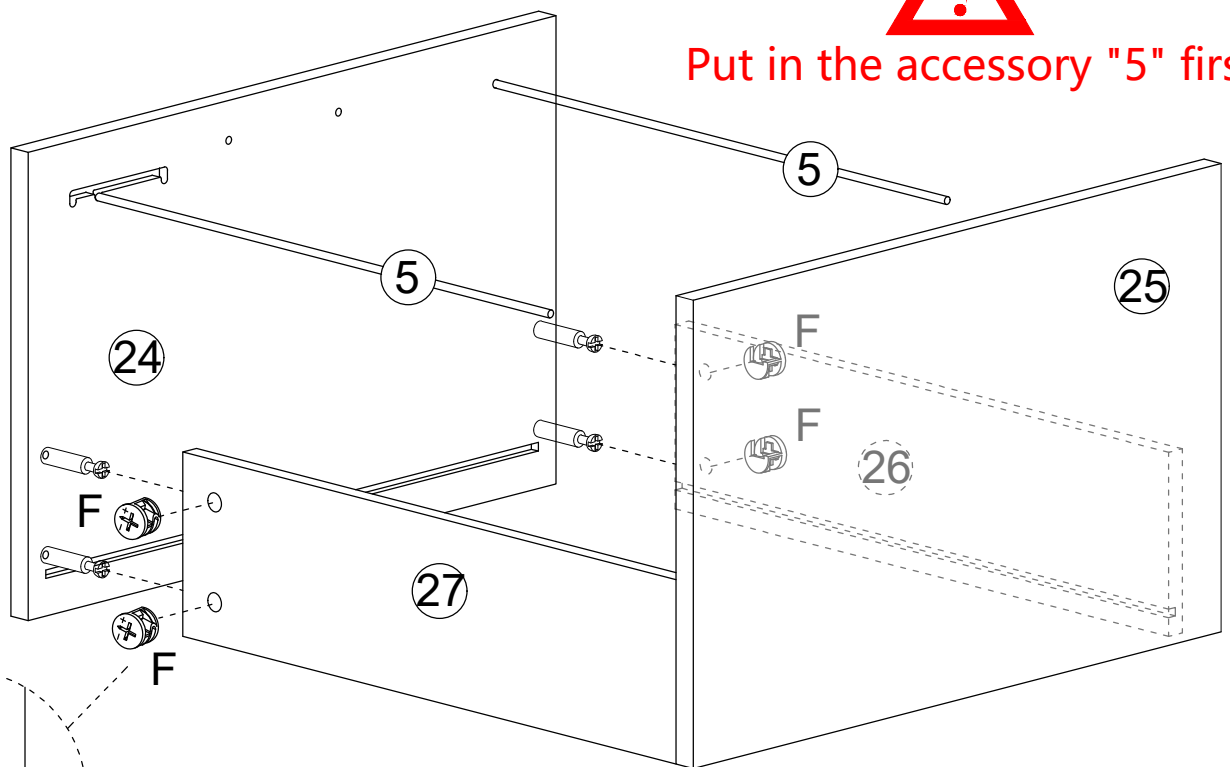
STEP 41



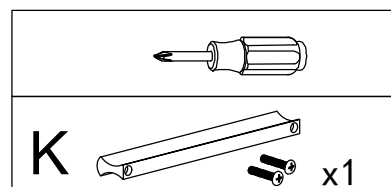
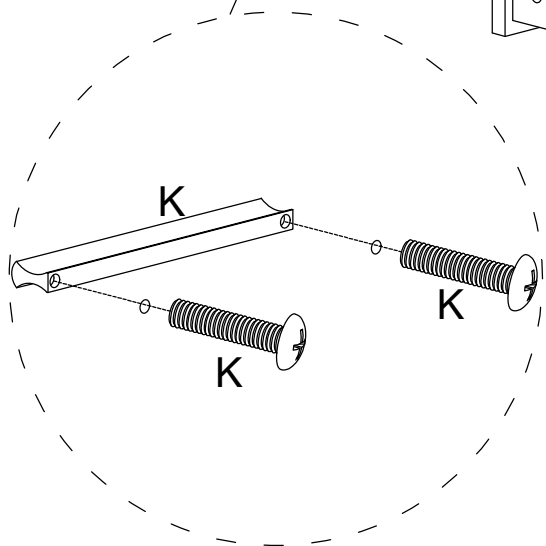
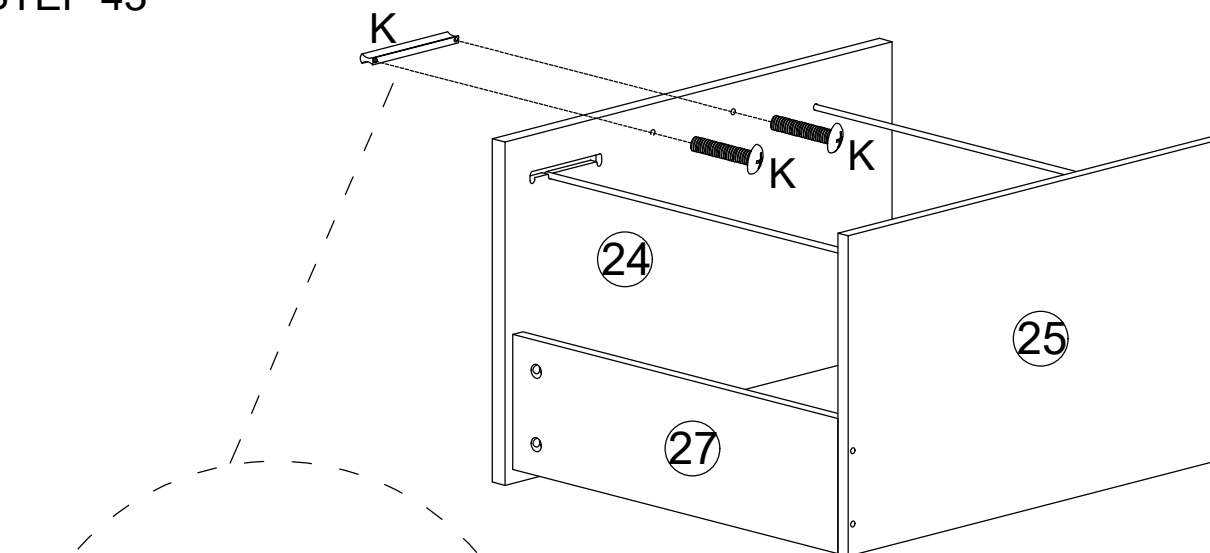
STEP 42



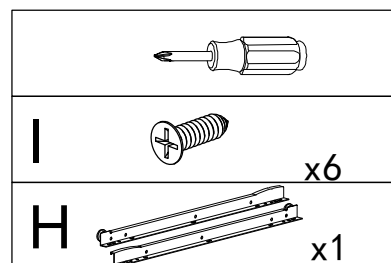
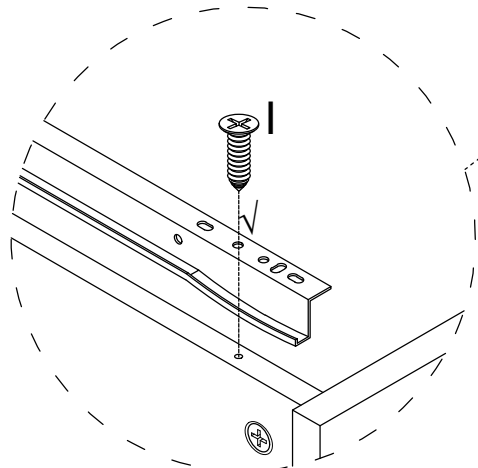
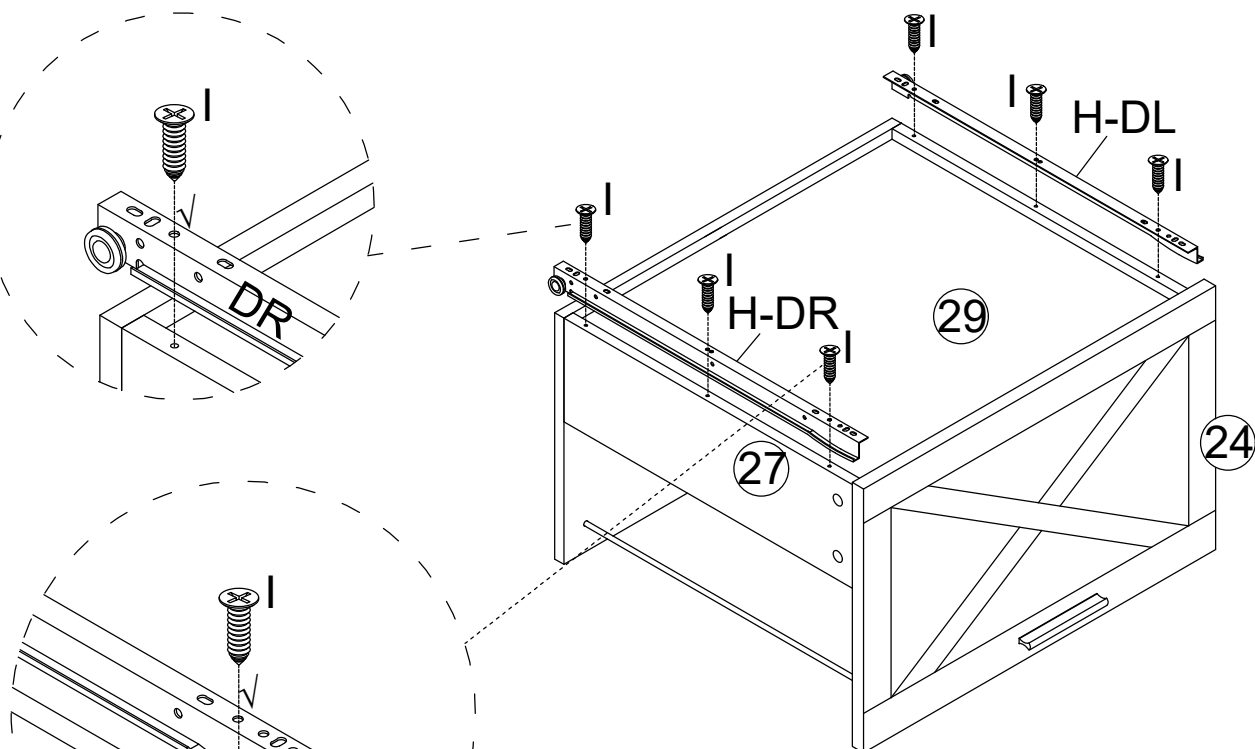
Put in the accessory "5" first



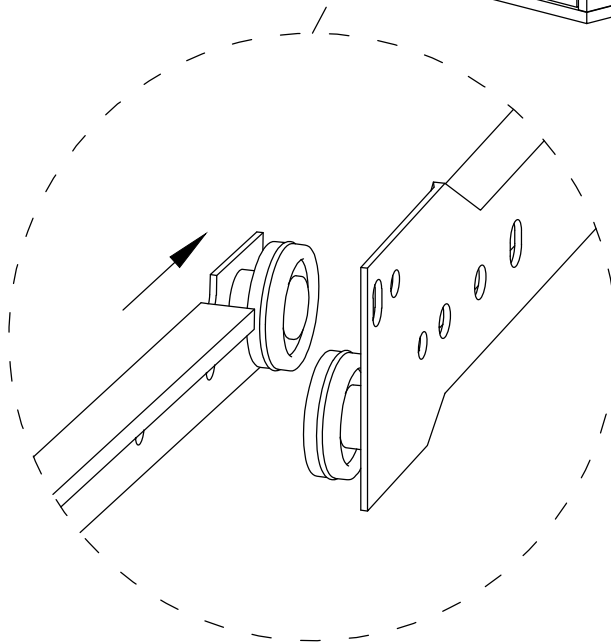
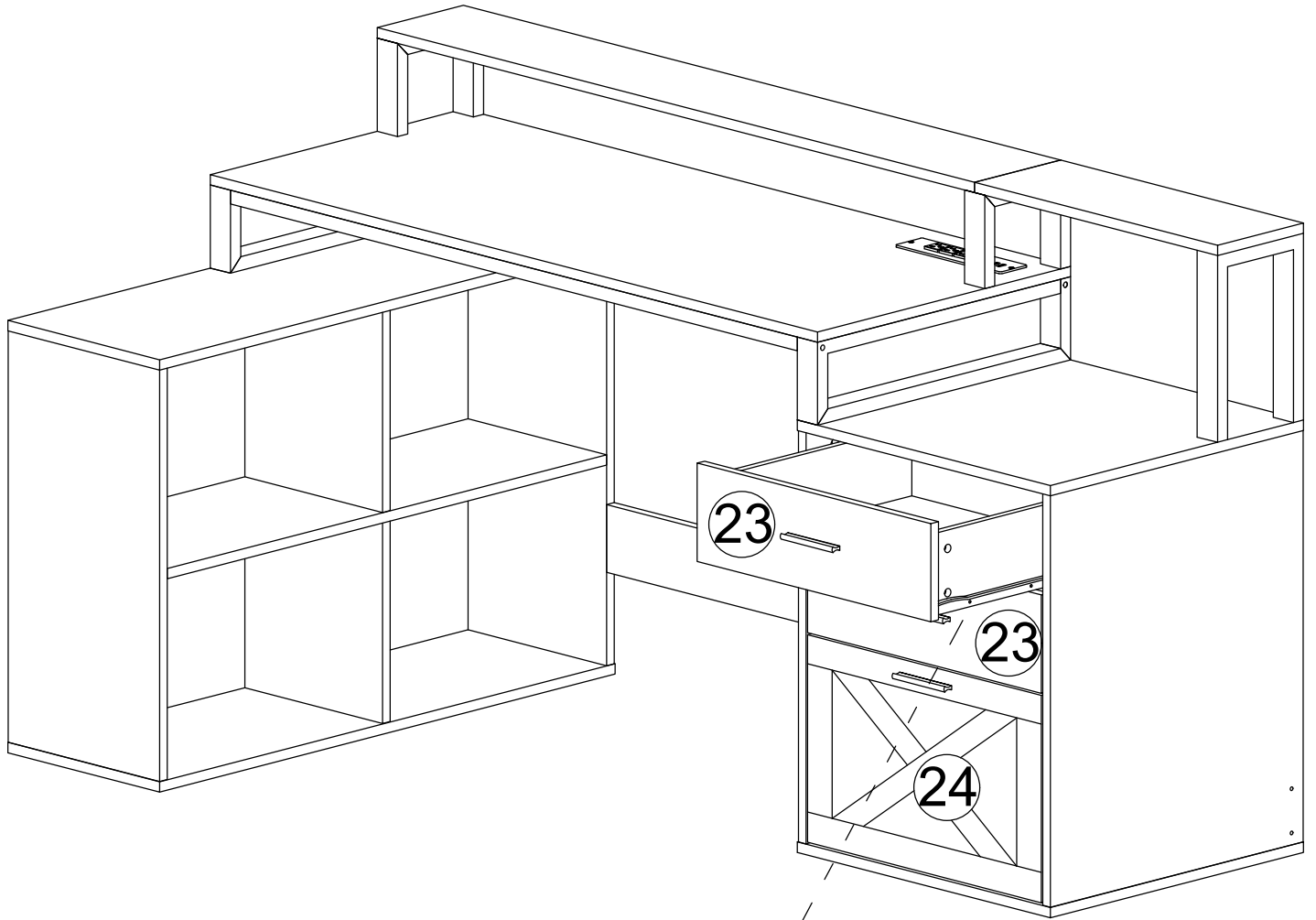
STEP 43



STEP 44



STEP 45



Installation Completed