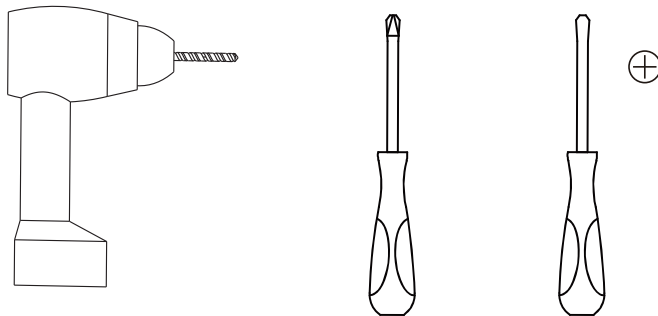




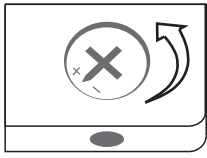
Installation & Assembly



Tools Required:



	Bolt	Bolzen
	Boulon	Bullone
	Perno	
		
Connecting piece Verbindungsbeschlag Pièce de raccord Pezzo di bloccaggio Pieza de sujeció n		



X

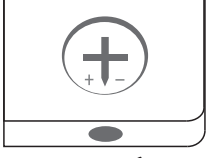
Adjust connecting piece direction until it is properly lined up with the hole.

Stellen Sie den Verbindungsbeschlag so ein, dass er wie im Bild gezeigt ausgerichtet ist

Ajustez l' é crou selon le sch é ma

Regolare la direzione di pezzo di collegamento come la condizione illustrata

Ajustar la pieza de sujeció n seg ú n la direcci ó n ilustrada



✓

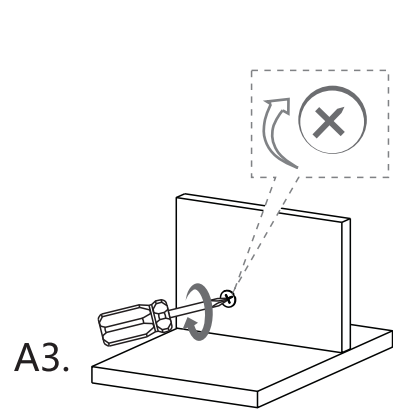
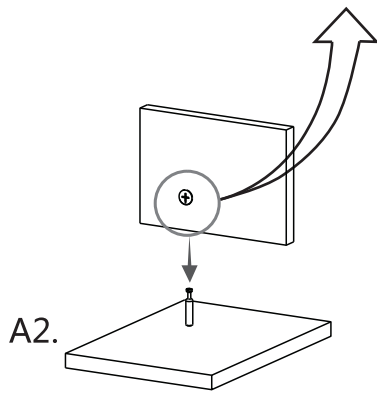
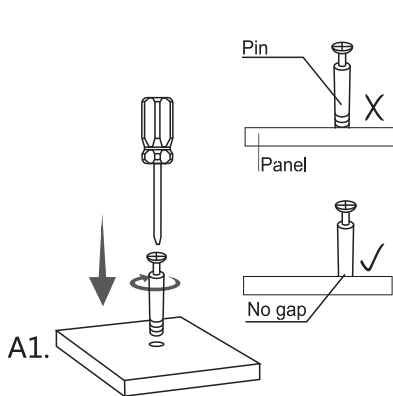
Insert bolt when connecting piece direction is properly lined up.

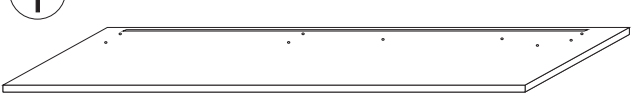

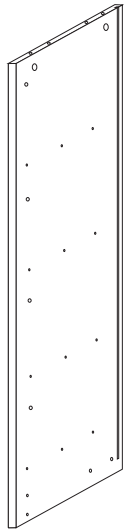
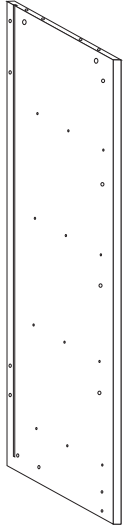
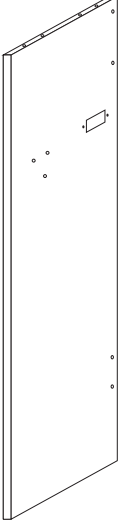
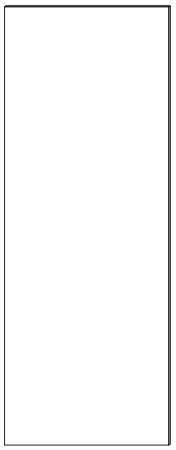
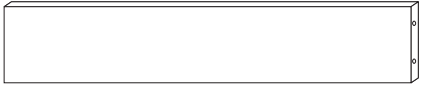
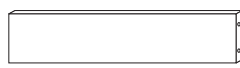
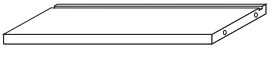
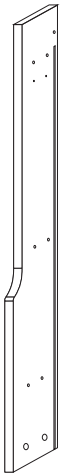

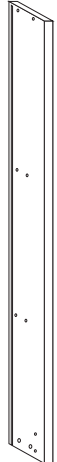
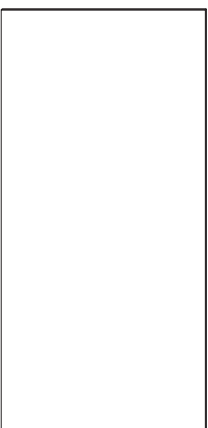
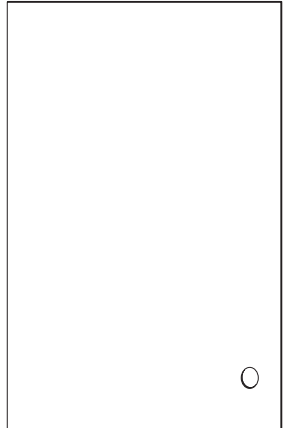
Setzen Sie erst dann den Bolzen ein



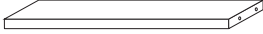


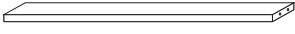


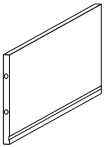
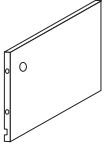



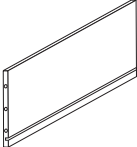
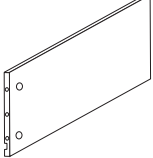

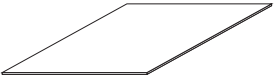
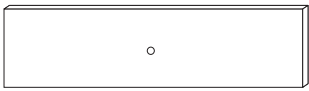
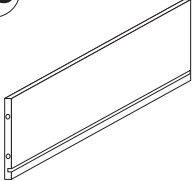
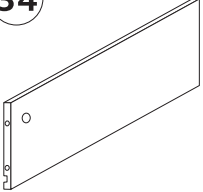

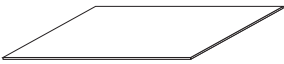
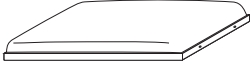




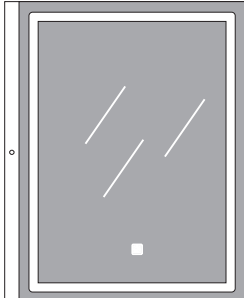
Ins é rez le boulon quand la pièce de raccord est dans telle condition

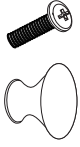
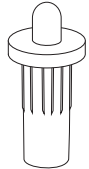
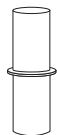
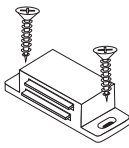
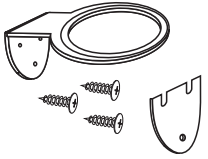
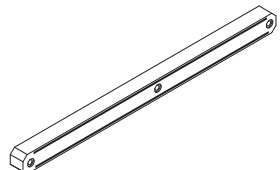
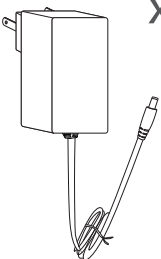
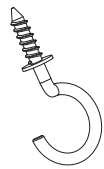
Inserire il bullone quando il pezzo di collegamento è in tale condizione

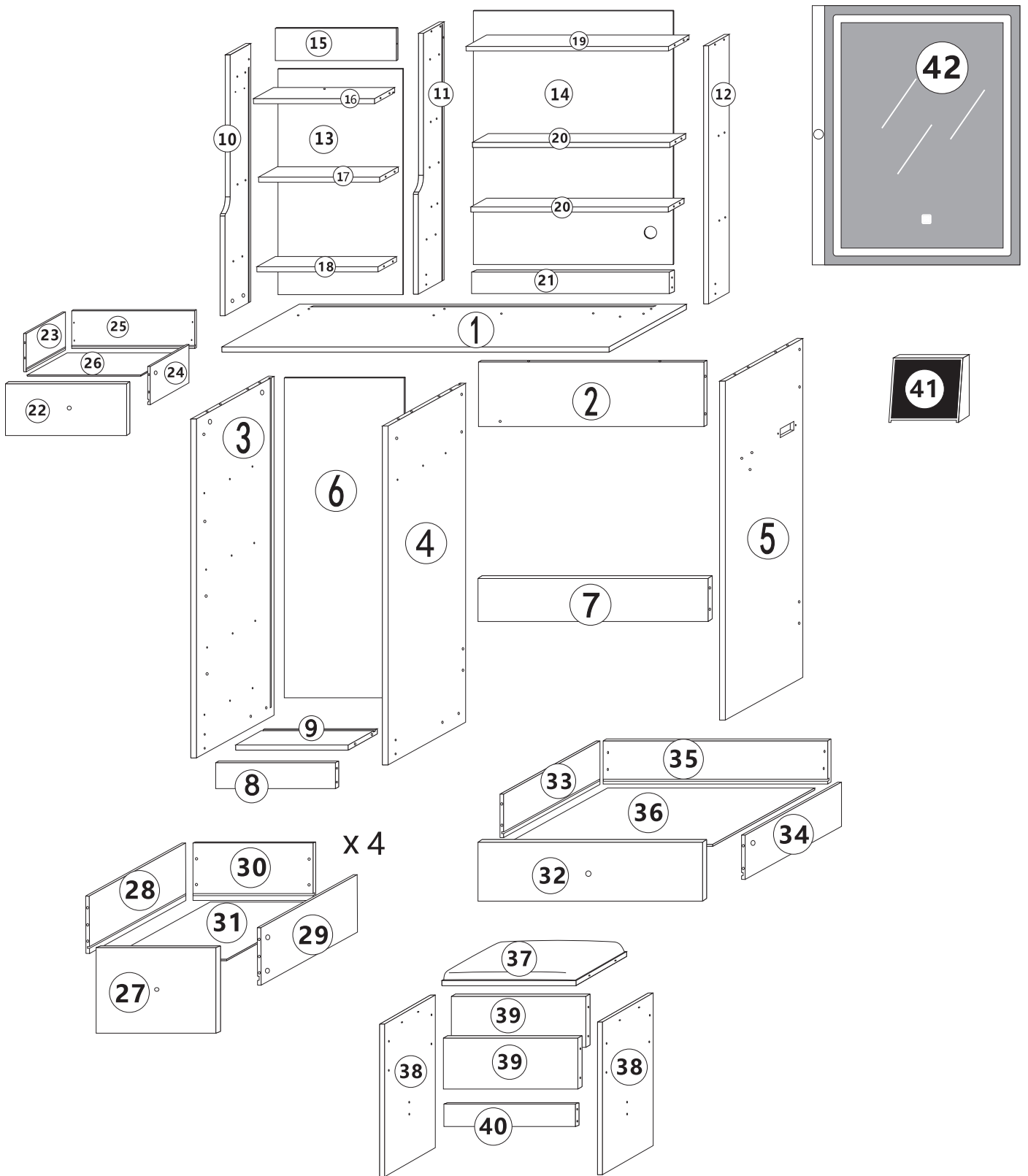
Insertar el perno cuando se encuentre as í la pieza de sujeció n



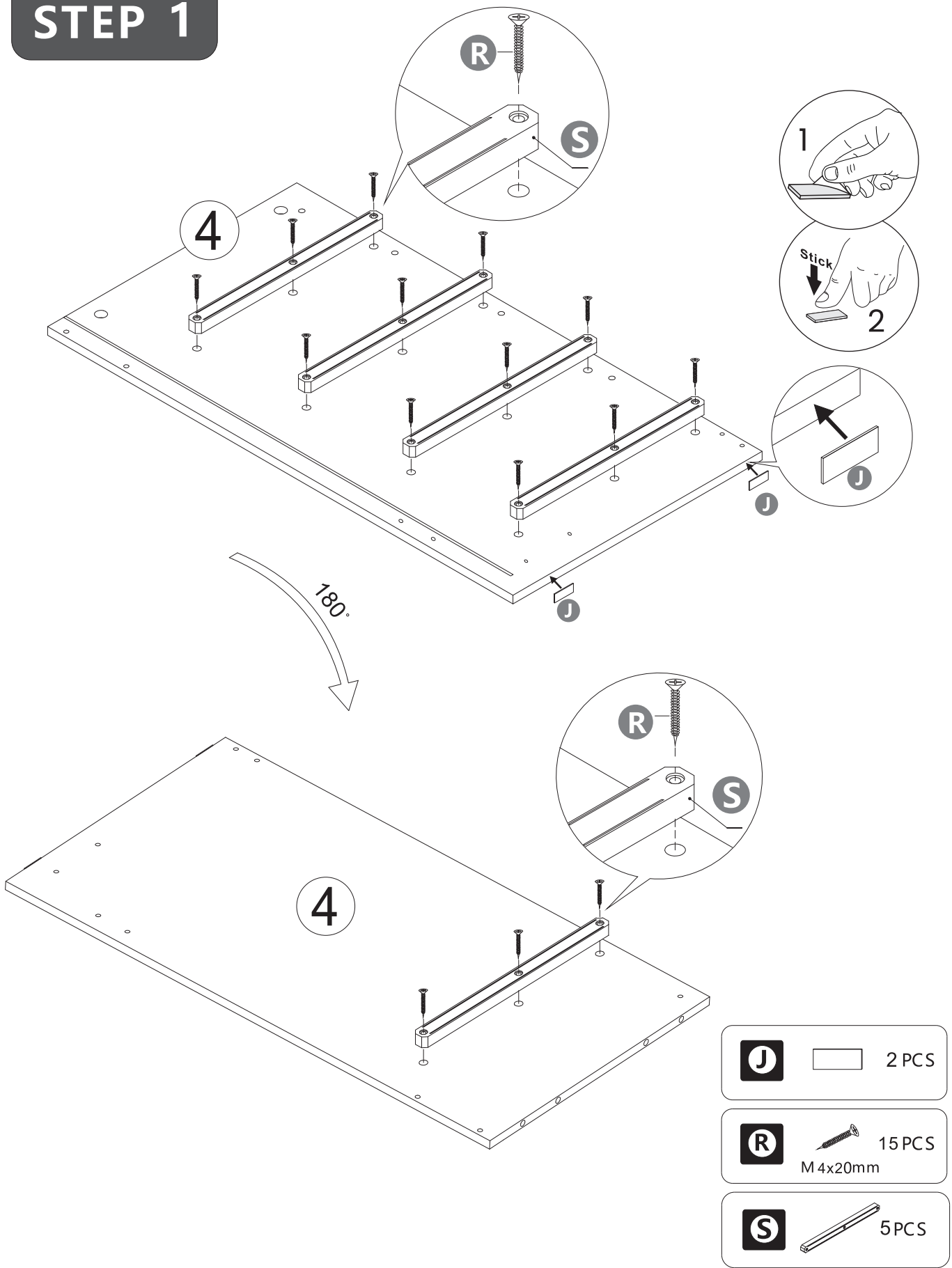
<p>① x1</p> 	<p>② x1</p> 			
<p>③ x1</p> 	<p>④ x1</p> 	<p>⑤ x1</p> 	<p>⑥ x1</p> 	
<p>⑦ x1</p> 		<p>⑧ x1</p> 	<p>⑨ x1</p> 	
<p>⑩ x1</p> 	<p>⑪ x1</p> 	<p>⑫ x1</p> 	<p>⑬ x1</p> 	<p>⑭ x1</p> 

<p>15 x1</p> 	<p>16 x1</p> 	<p>17 x1</p> 	<p>18 x1</p> 
<p>19 x1</p> 	<p>20 x2</p> 	<p>21 x1</p> 	<p>22 x1</p> 
<p>23 x1</p> 	<p>24 x1</p> 	<p>25 x1</p> 	<p>26 x1</p> 
<p>27 x4</p> 	<p>28 x4</p> 	<p>29 x4</p> 	<p>30 x4</p> 
<p>31 x4</p> 	<p>32 x1</p> 	<p>33 x1</p> 	<p>34 x1</p> 
<p>35 x1</p> 	<p>36 x1</p> 	<p>37 x1</p> 	<p>38 x2</p> 
<p>39 x2</p> 	<p>40 x1</p> 	<p>41 x1</p> 	<p>42 x1</p> 

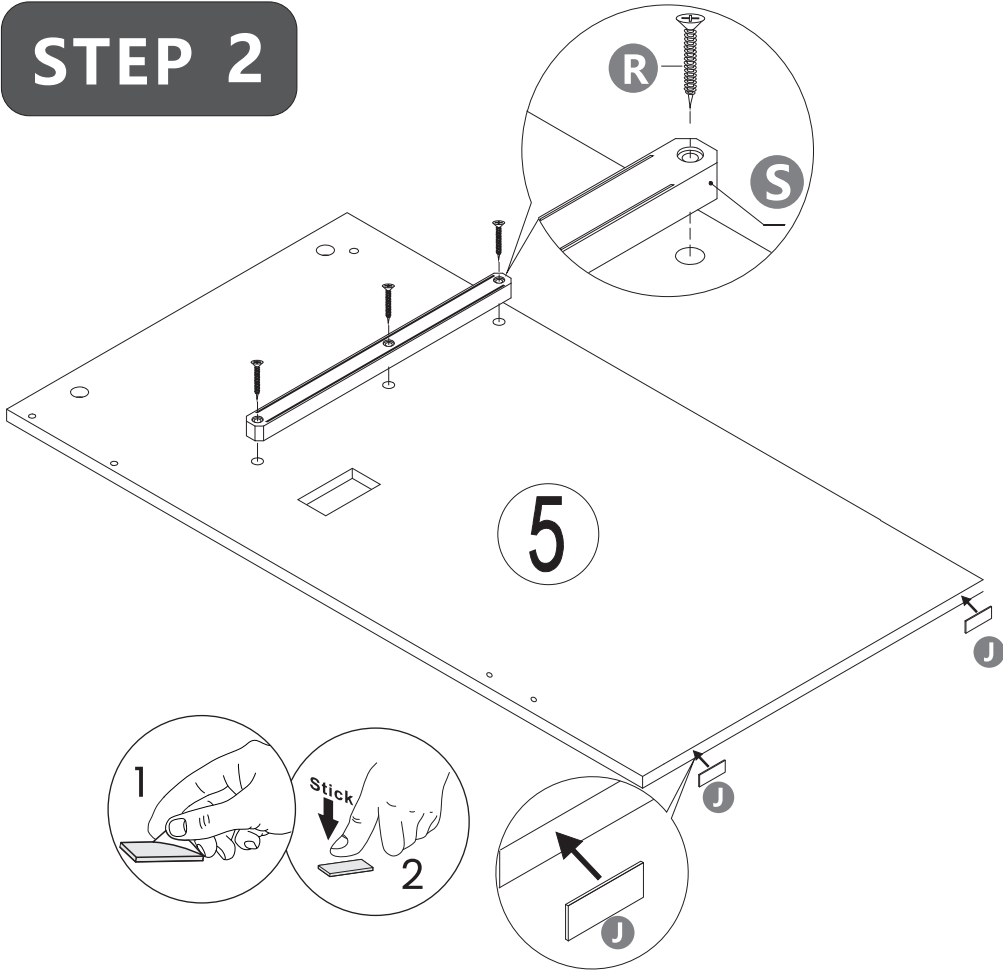
<p>A x 34</p> 	<p>B x 21</p>  <p>φ6</p>	<p>C x 54</p>  <p>M4x35mm</p>	<p>D x 1</p> 
<p>E x 32</p>  <p>M5x40mm</p>	<p>F x 7</p>  <p>M4X18mm</p>	<p>G x 2</p> 	<p>H x 5</p>  <p>M3x12mm</p>
<p>I x 10</p> 	<p>J x 10</p> 	<p>K x 1</p>  <p>M3X14mm</p>	<p>L x 1</p> 
<p>M x 1</p> 	<p>N x 1</p> 	<p>O x 16</p>  <p>M3X14mm</p>	<p>P x 1</p>  <p>M4x12mm</p>
<p>Q x 43</p>  <p>φ12mm</p>	<p>R x 30</p>  <p>M 4x20mm</p>	<p>S x 10</p> 	<p>T x 1</p> 
<p>U x 4</p> 			



STEP 1



STEP 2

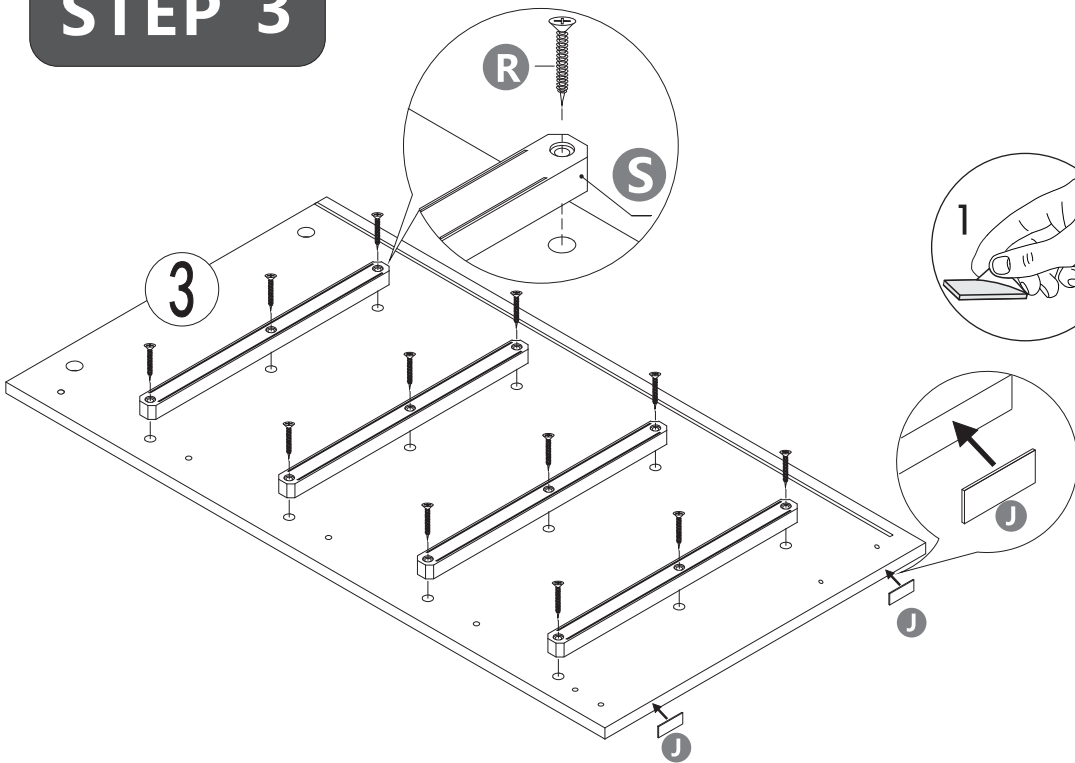


J  2 PCS

R  3 PCS
M4x20mm

S  1 PCS

STEP 3

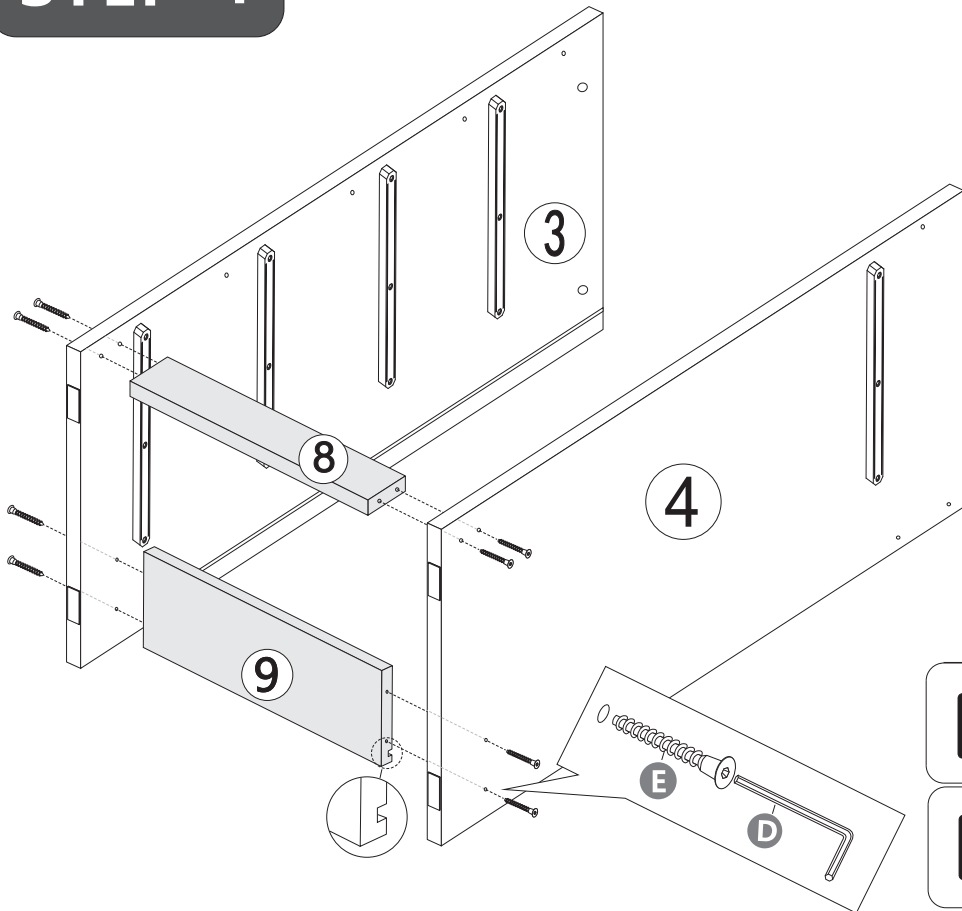


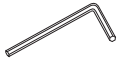
J  2 PCS

R  12 PCS
M4x20mm

S  4 PCS

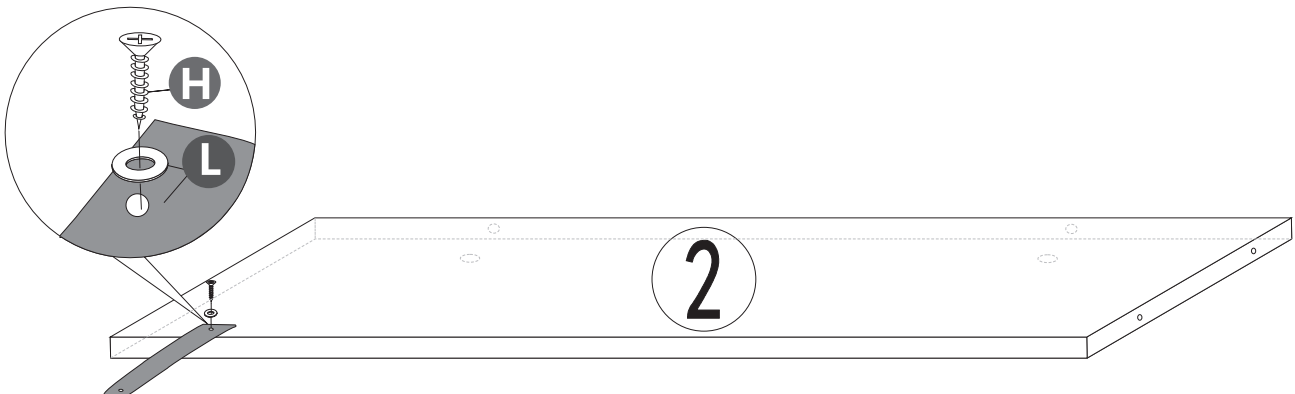
STEP 4





D 

E  8 PCS
M5x40 mm

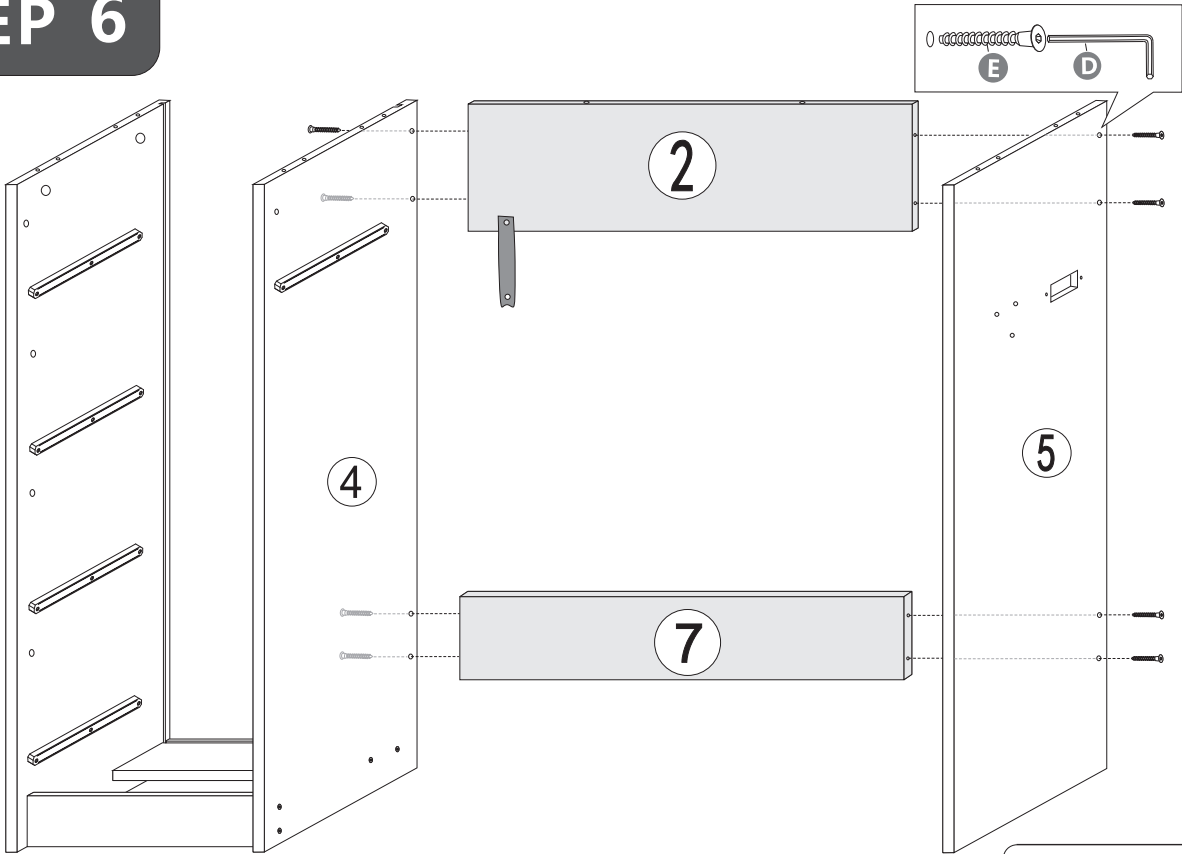
STEP 5



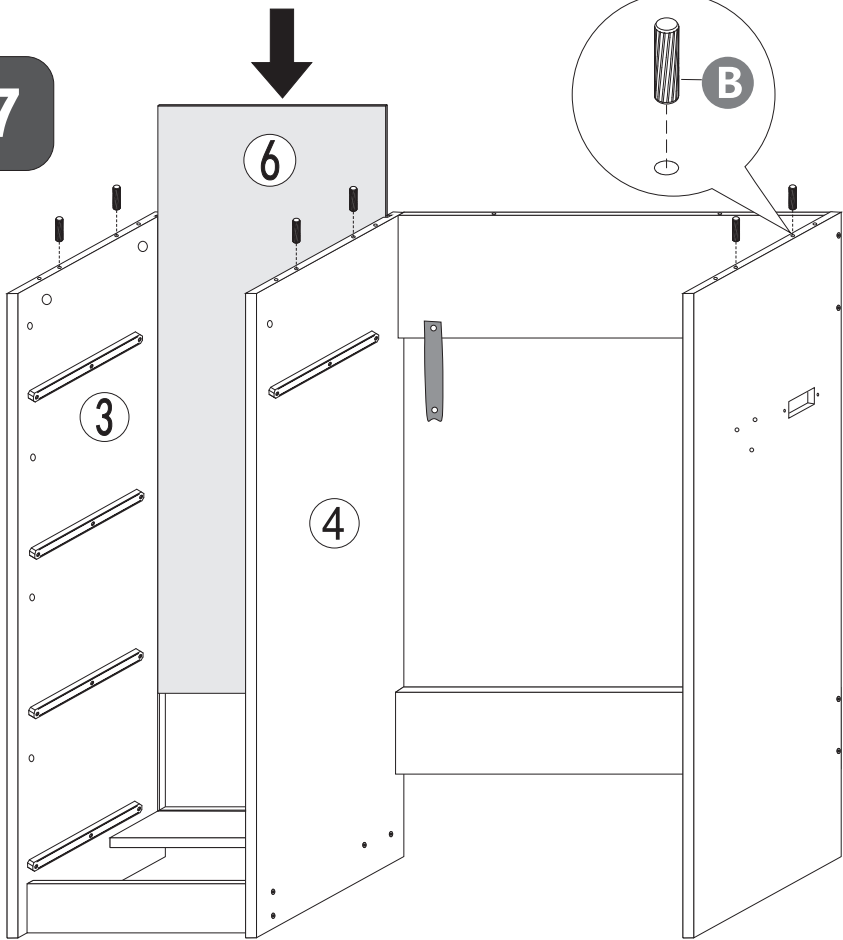
H  1 PCS
M3x12mm

L  1 PCS

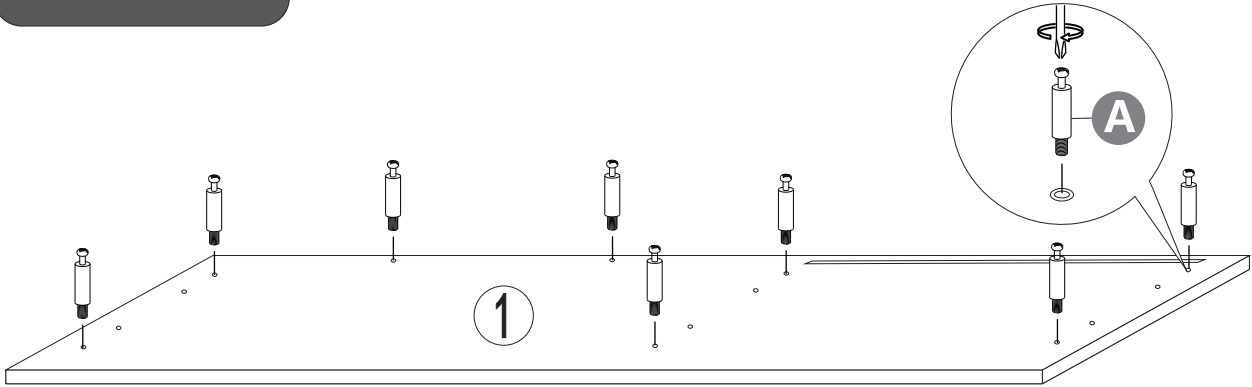
STEP 6



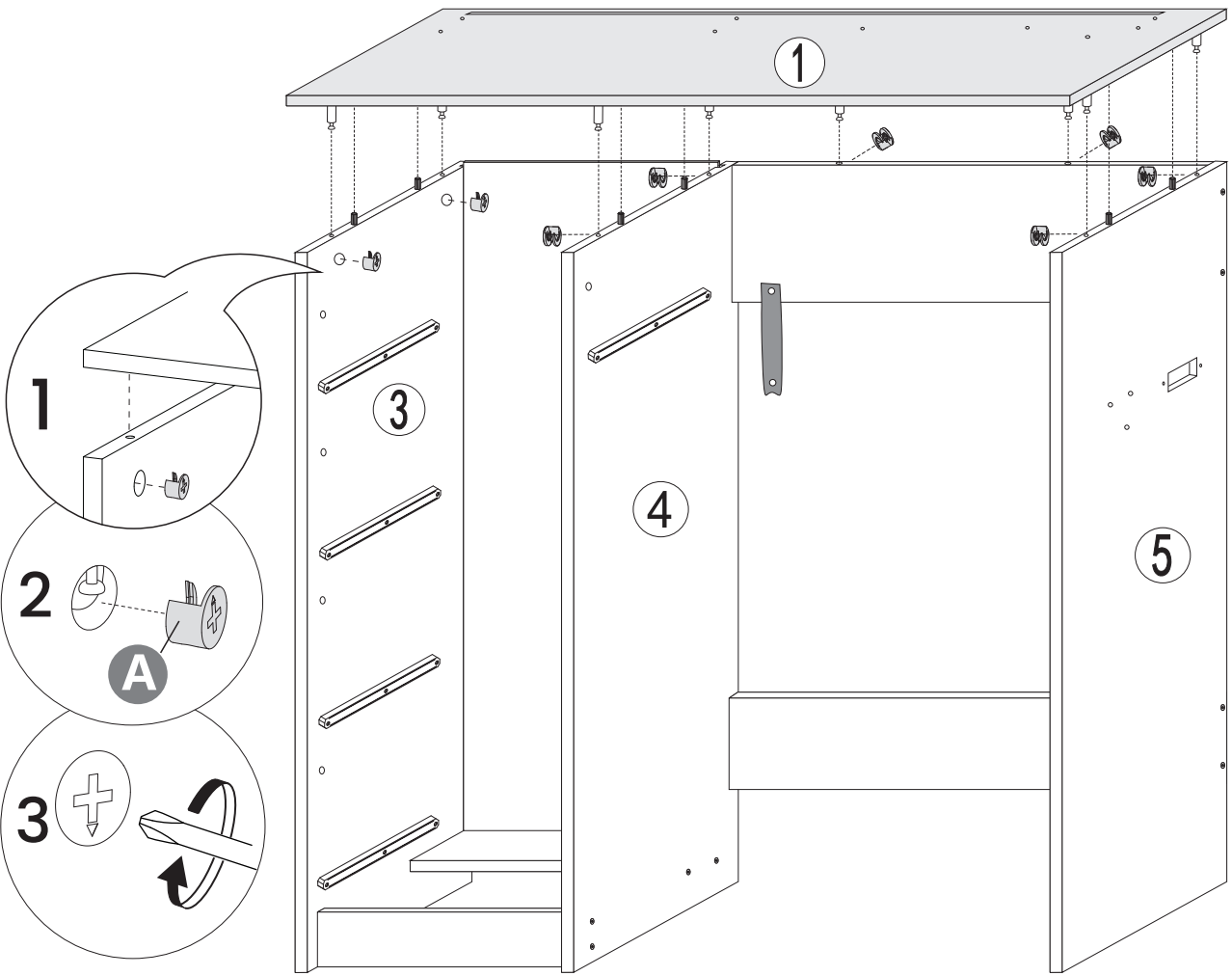
STEP 7



STEP 8

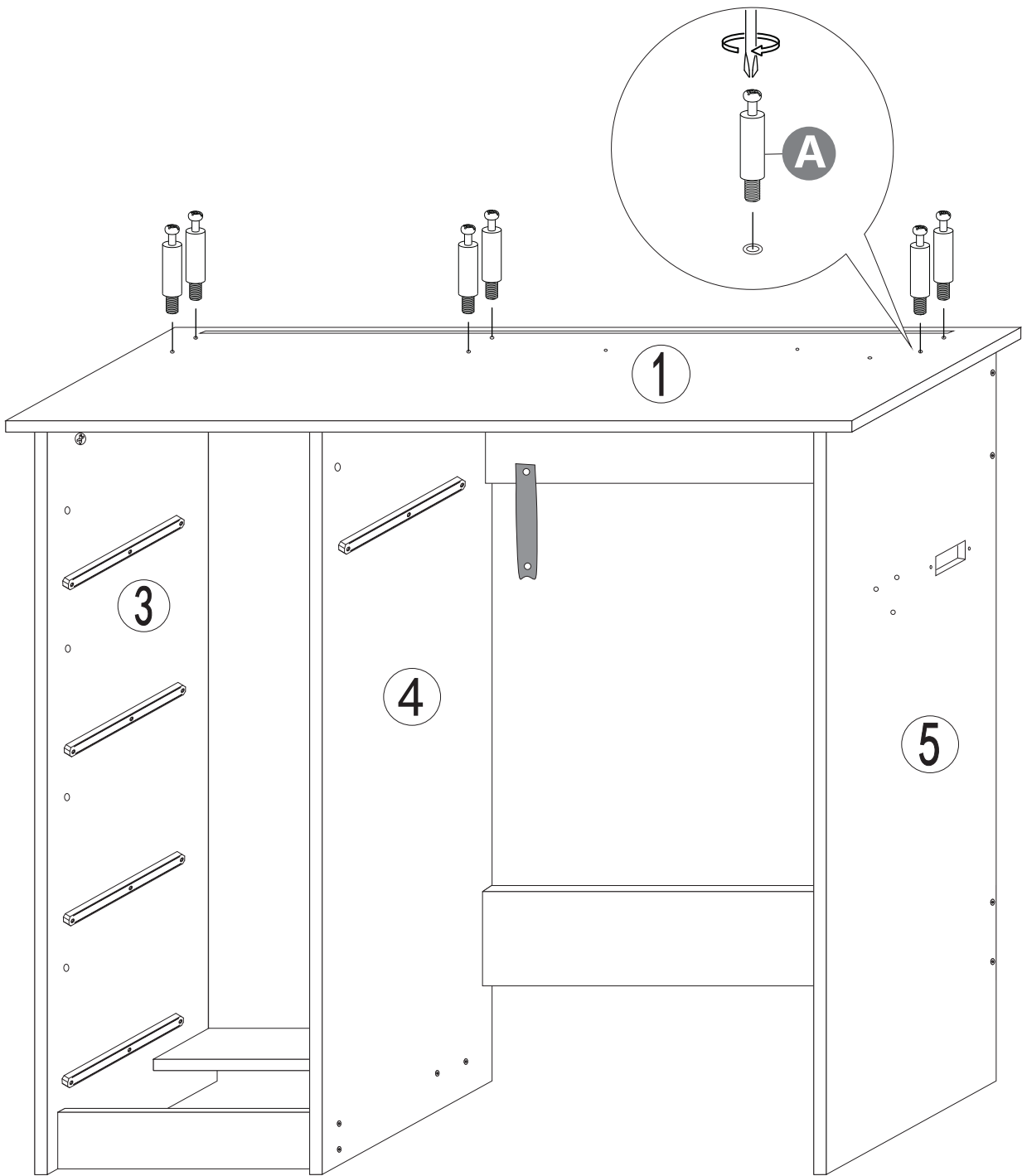


A 8 PCS



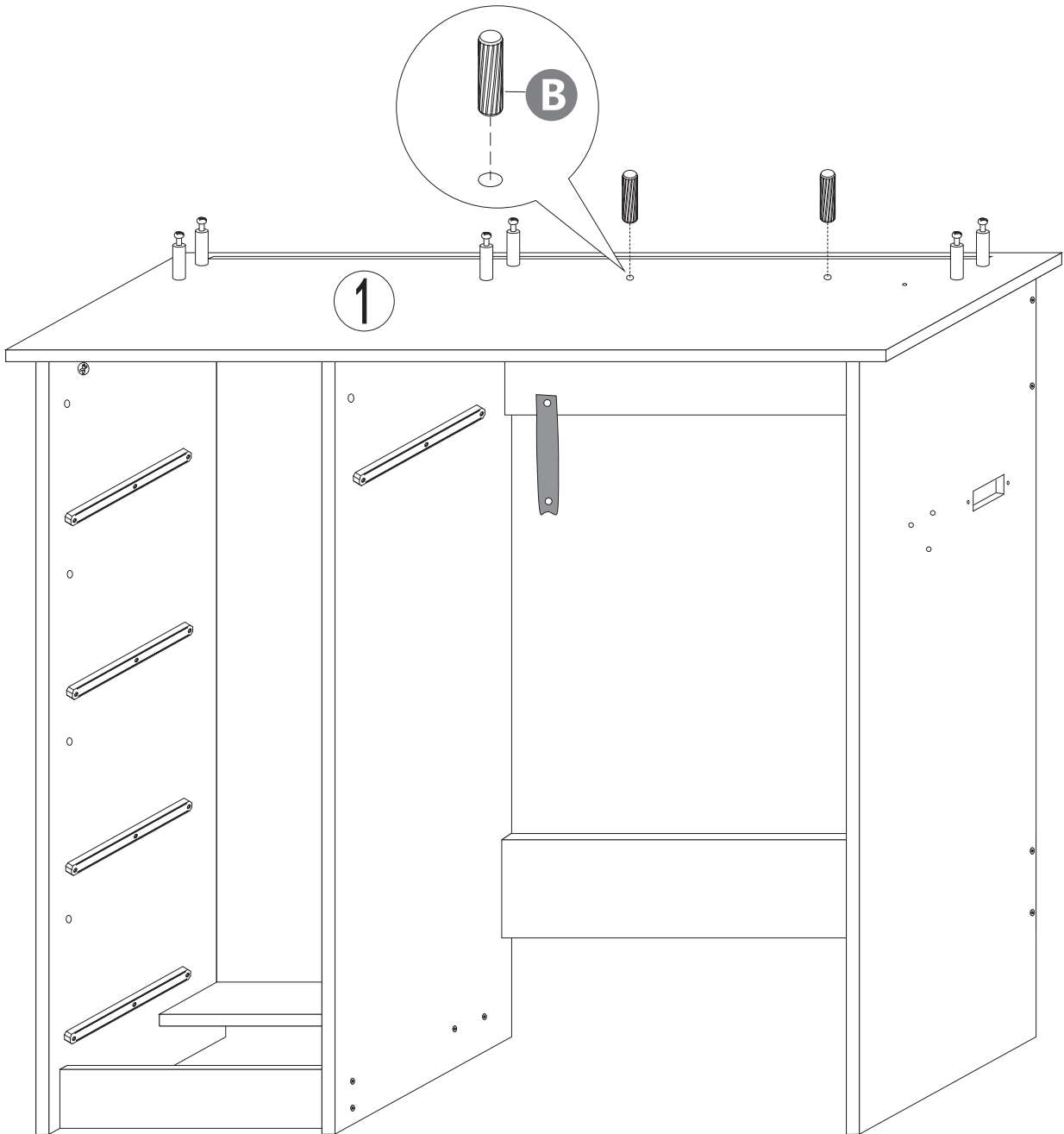
A 8 PCS


STEP 9



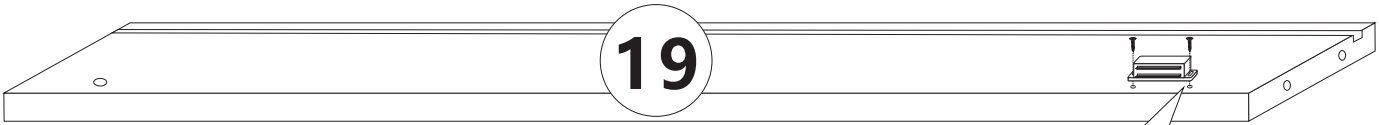
A 6 PCS

STEP 10

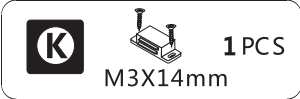
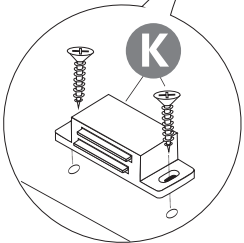


B  2 PCS

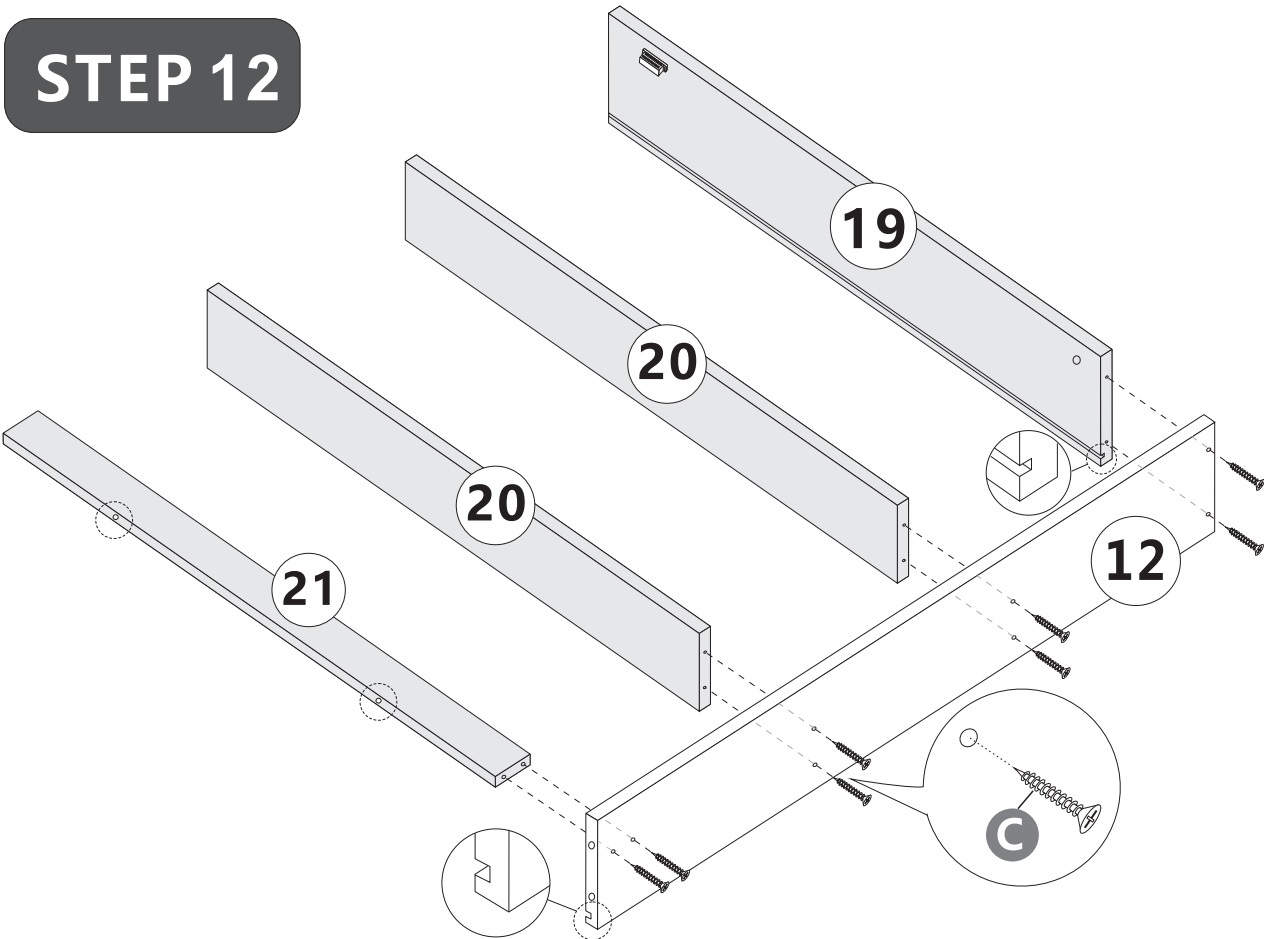
STEP 11



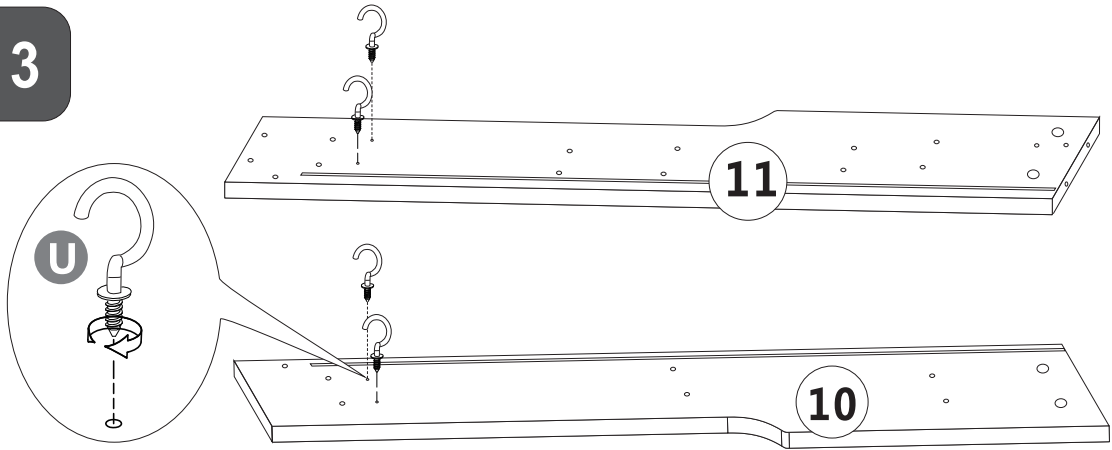
The part “**K**” hole is oval-shaped and needs to be adjusted back and forth to ensure it is in the correct position when installing. If the installation position is too close to the inside, it will cause poor results.



STEP 12

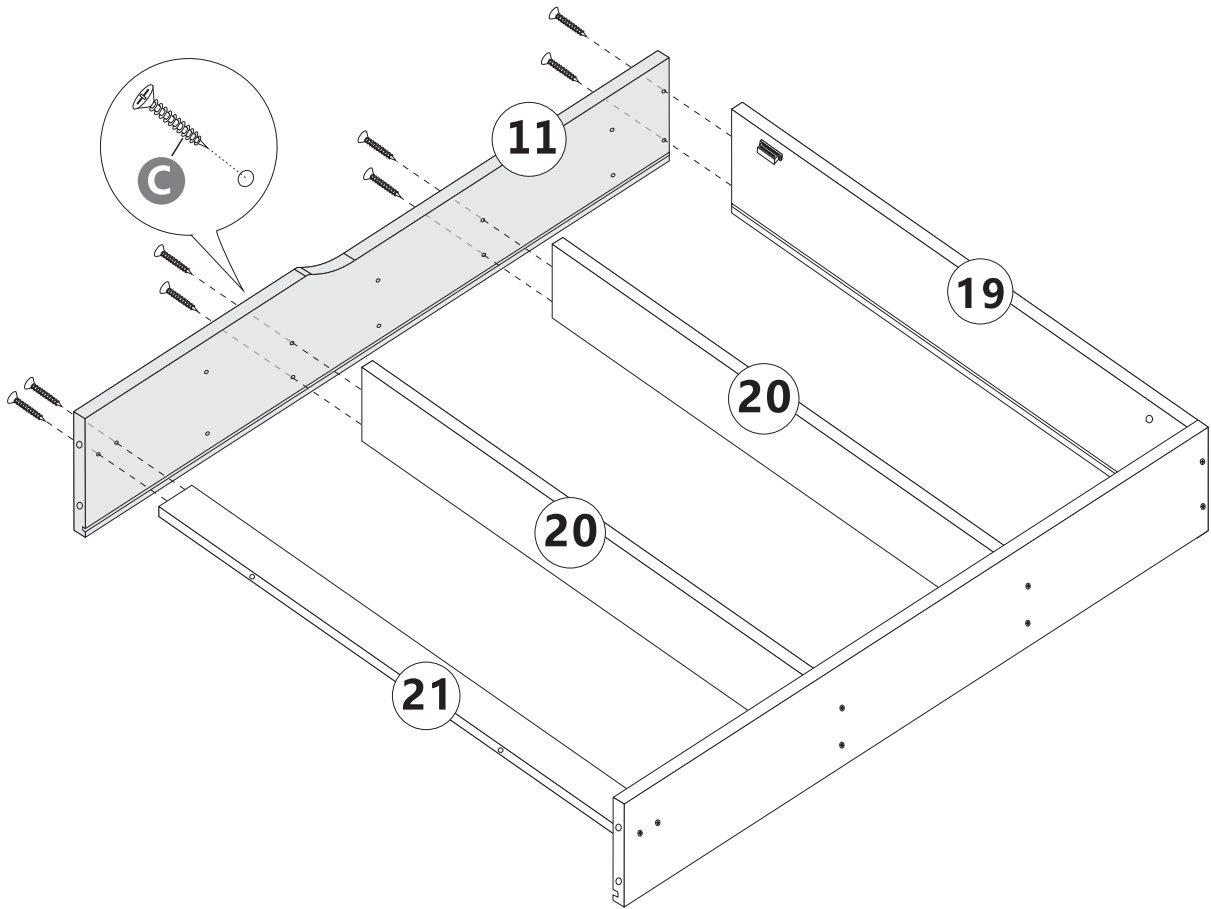


STEP 13



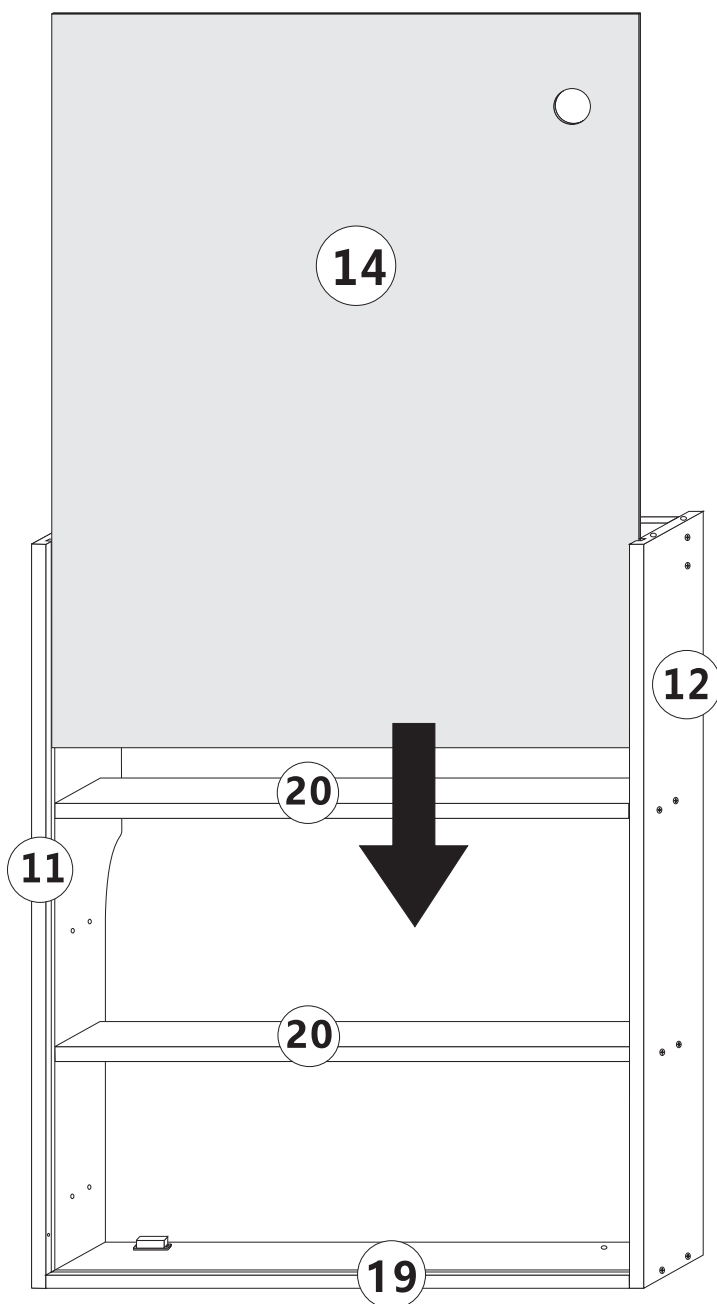
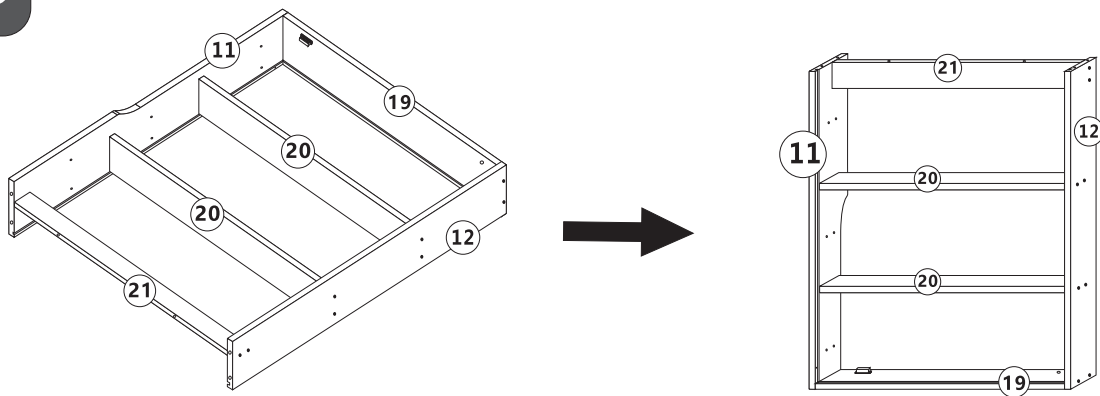
U  4 PCS

STEP 14

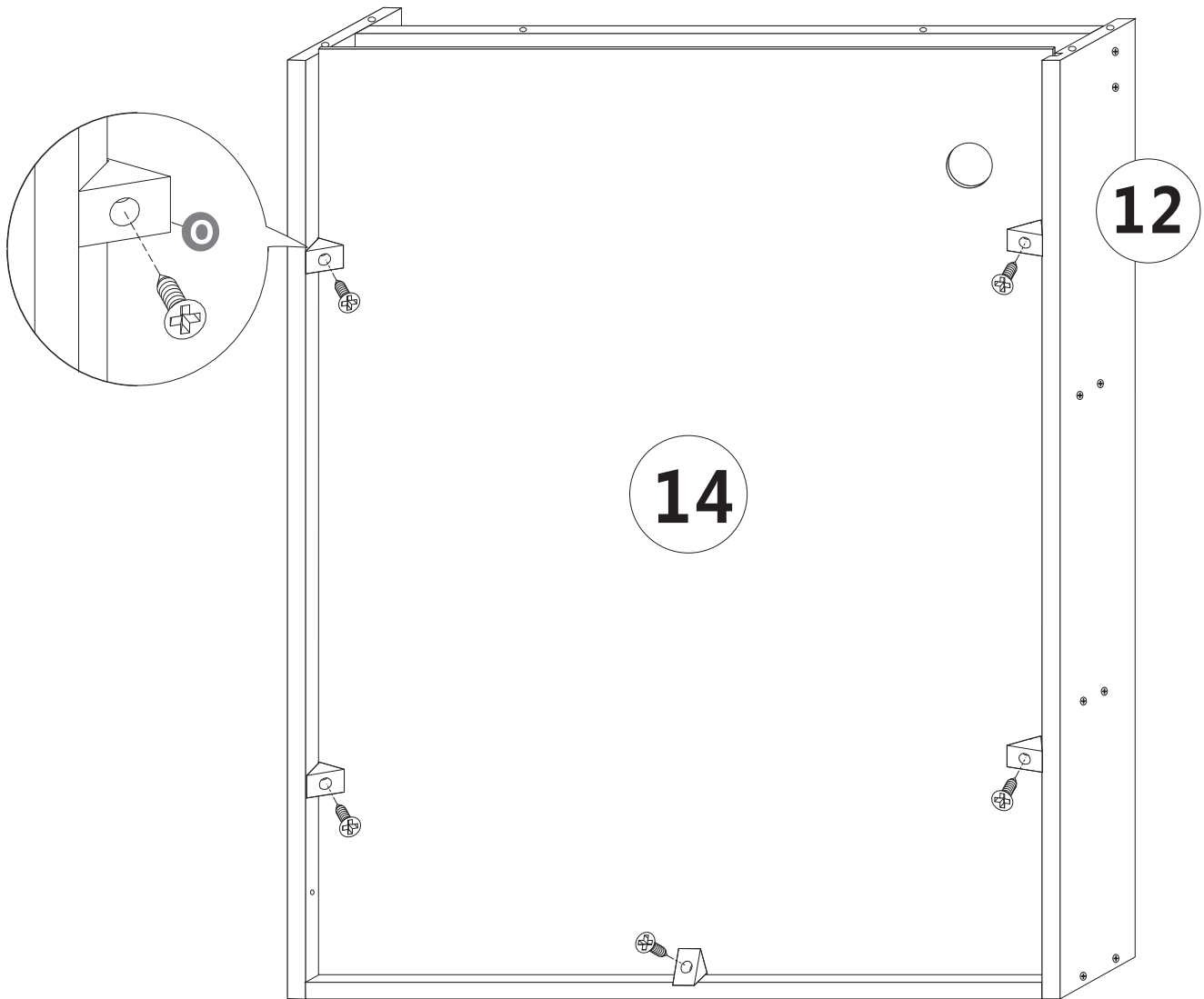




C  8 PCS
M4x35mm

STEP 15

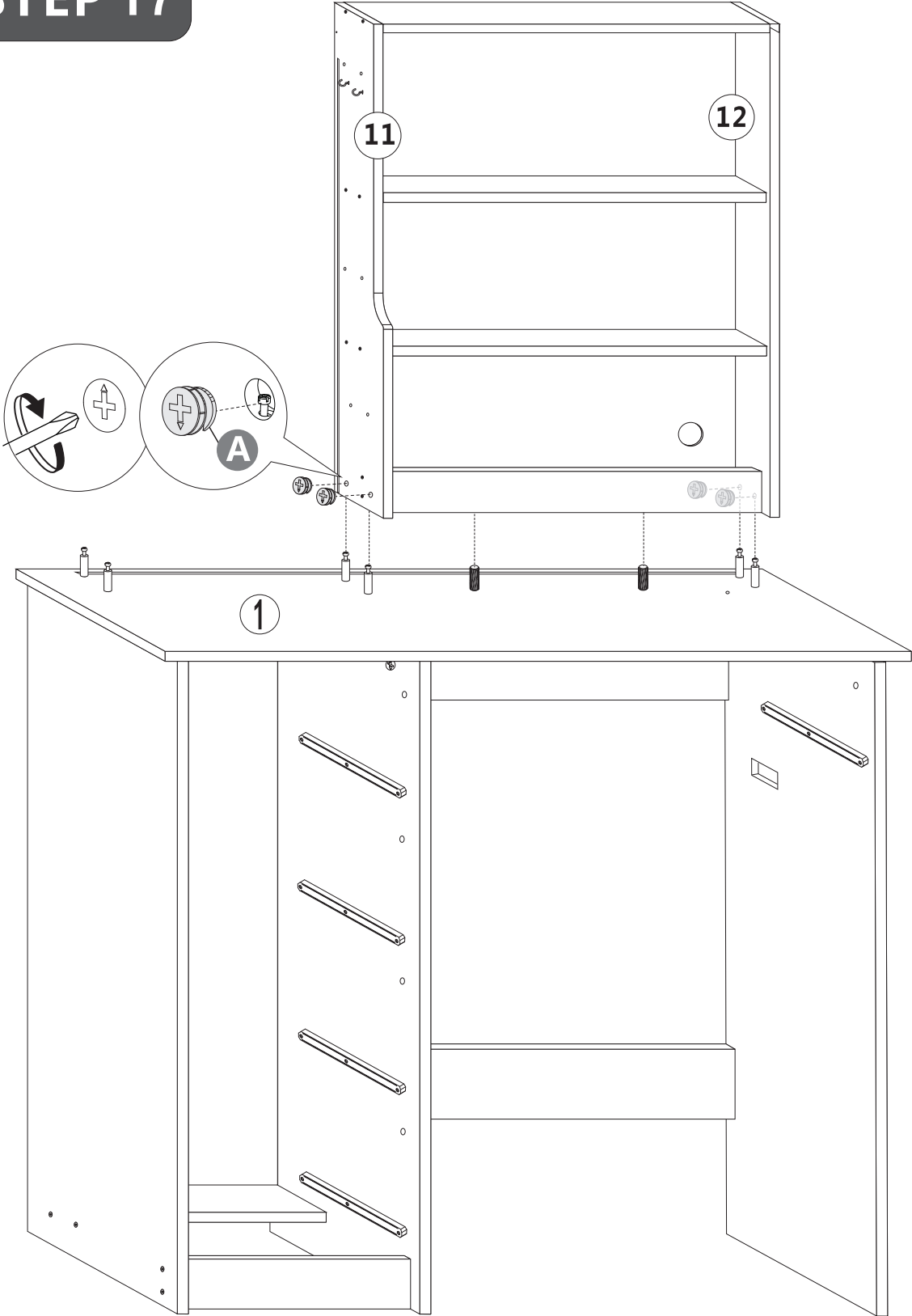



STEP 16



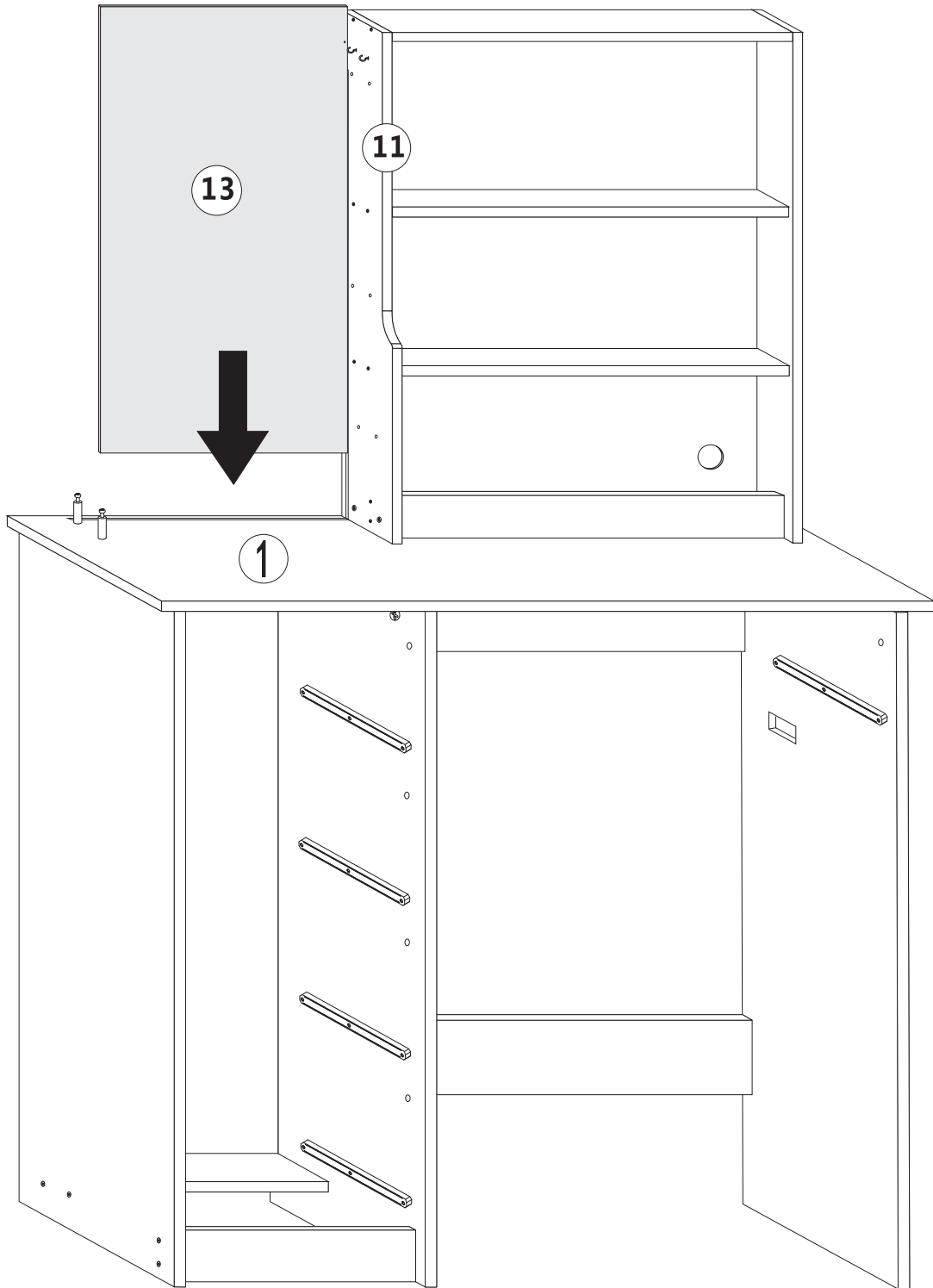
  5 PCS
M3X14mm

STEP 17

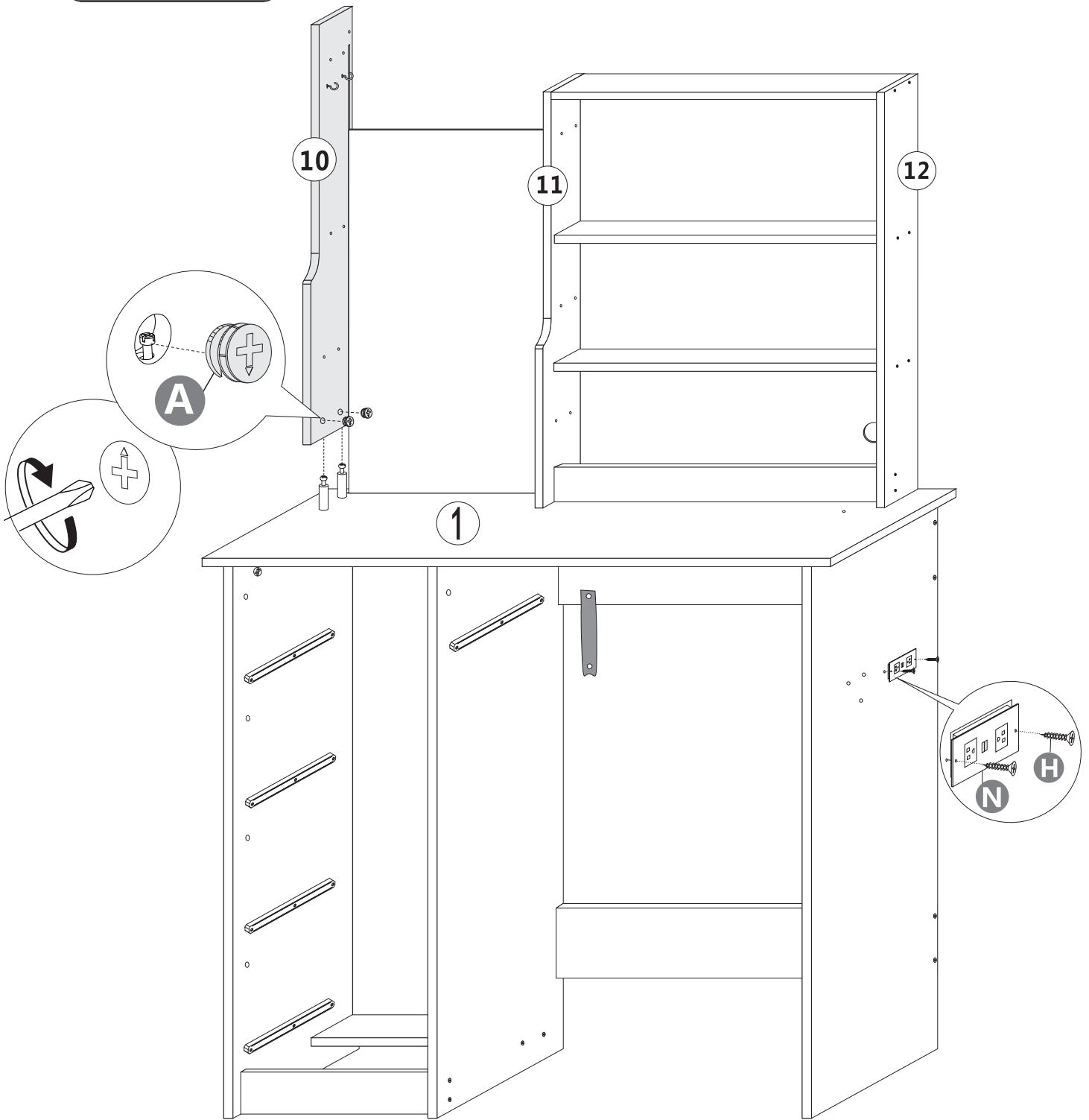





A  4 PCS

STEP 18

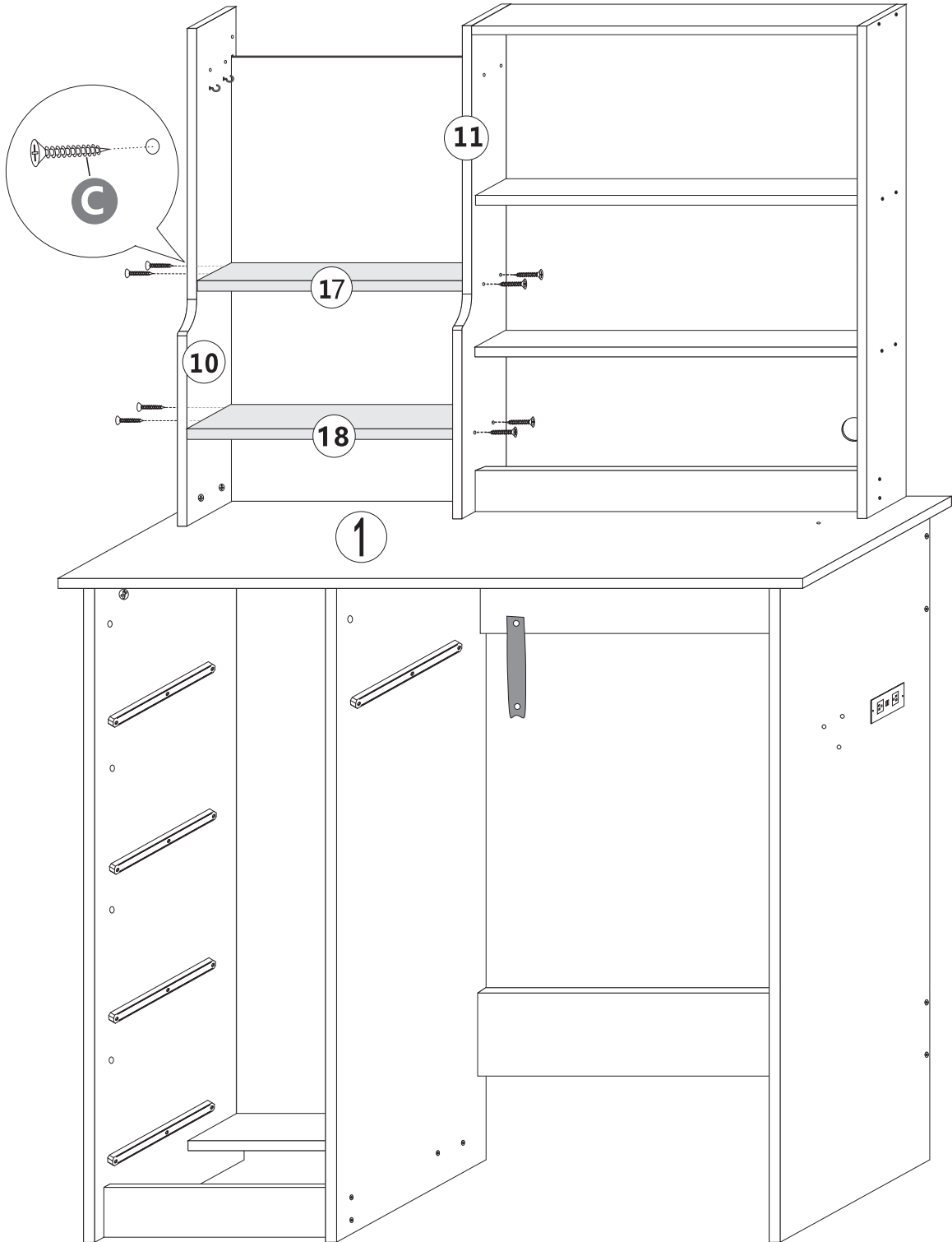


STEP 19



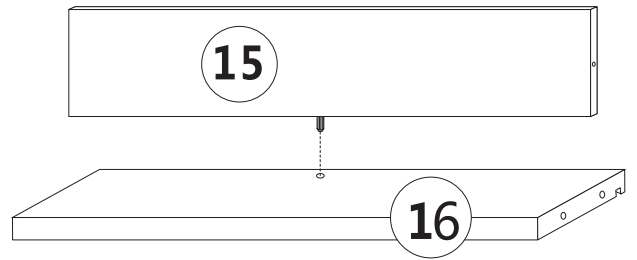
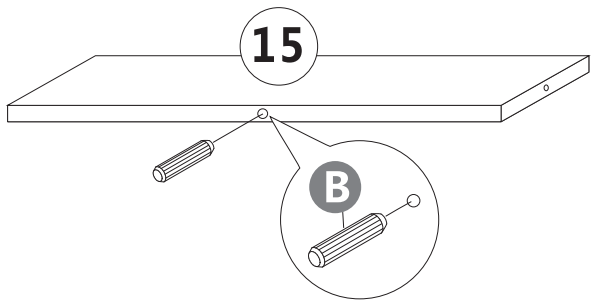
- A**  2 PCS
- N**  1 PCS
- H**  2 PCS
M3 x12mm


STEP 20

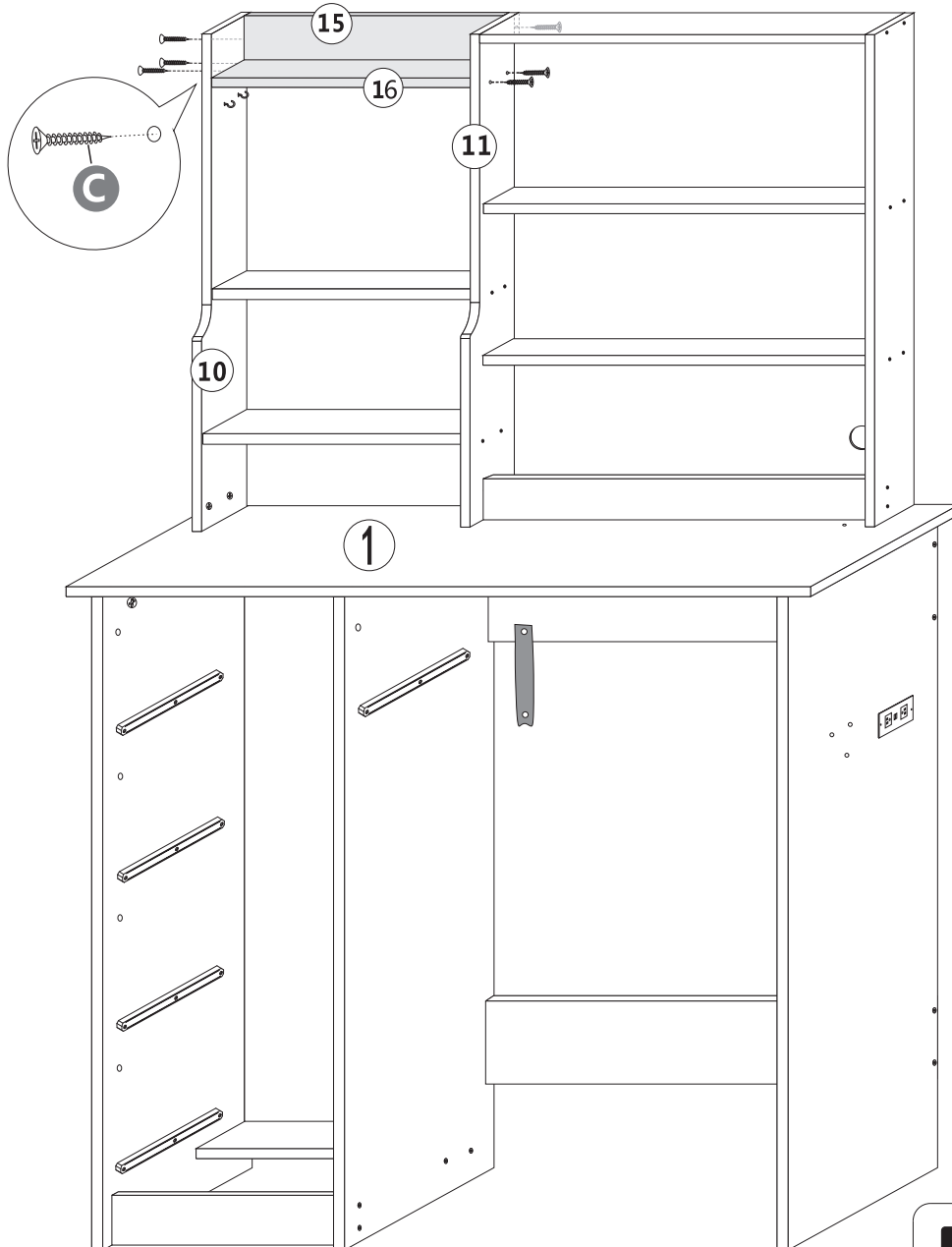


C 8 PCS
M4x35mm

STEP 21

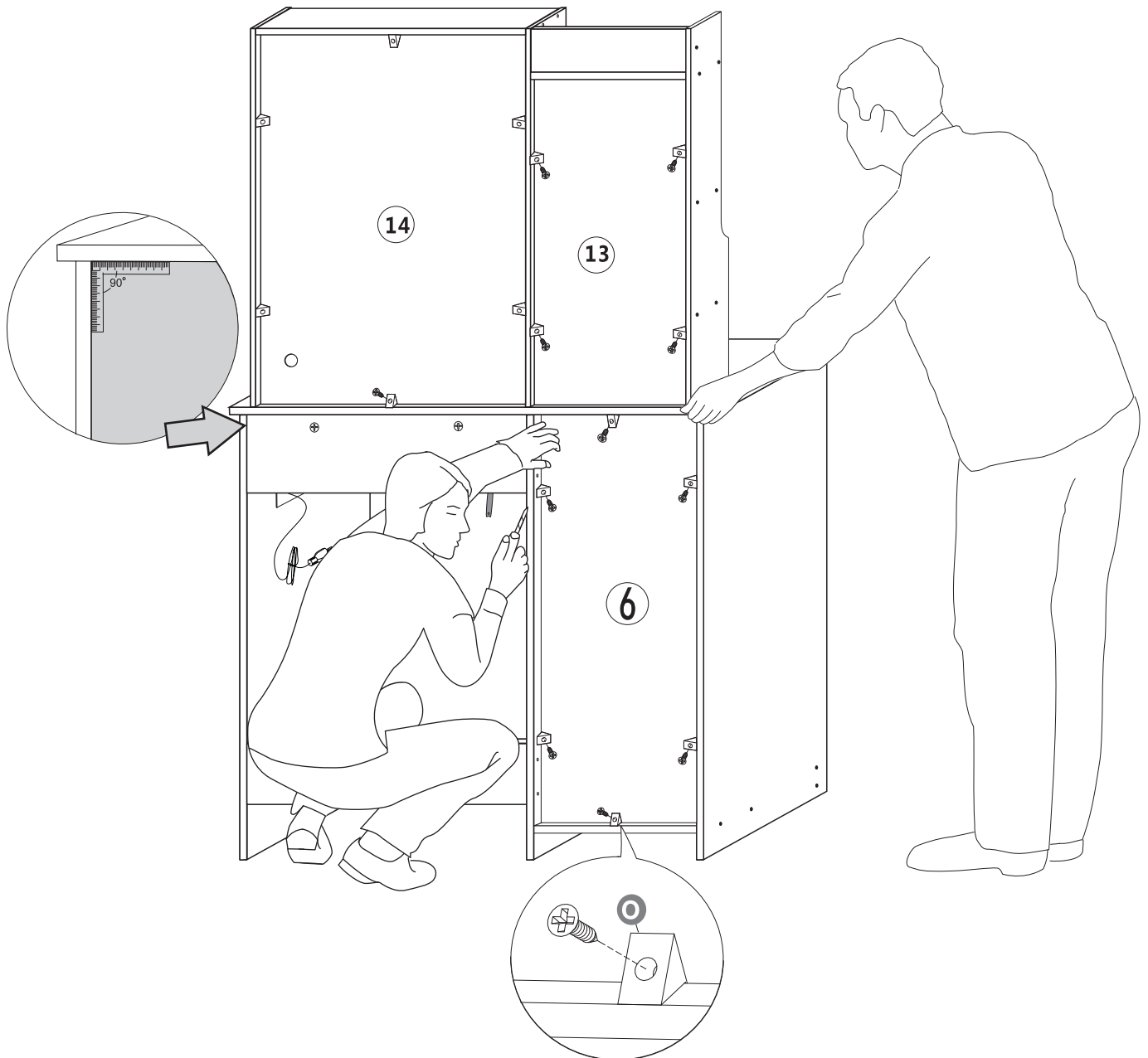


B  1 PCS



C  6 PCS
M4x35mm

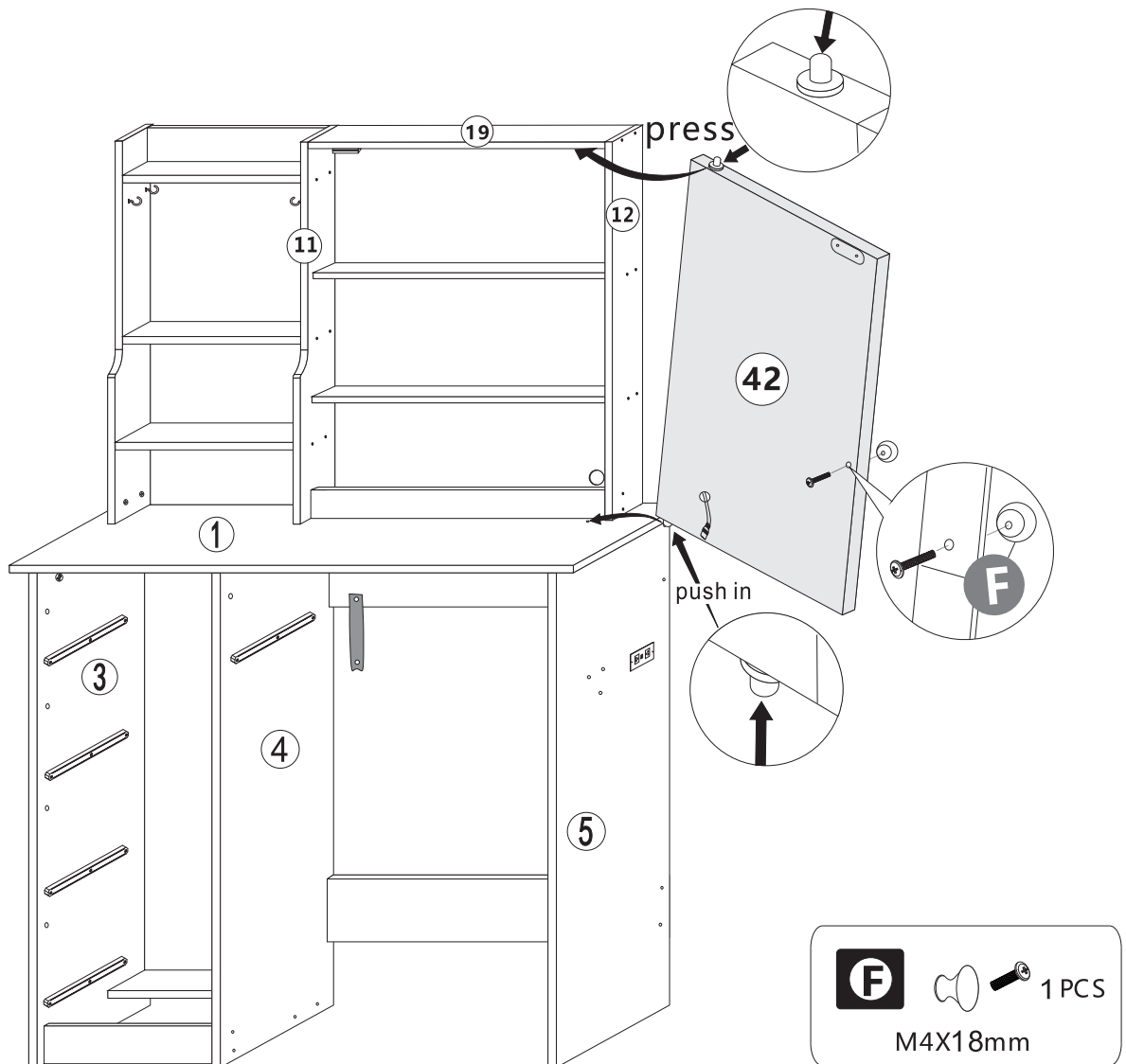
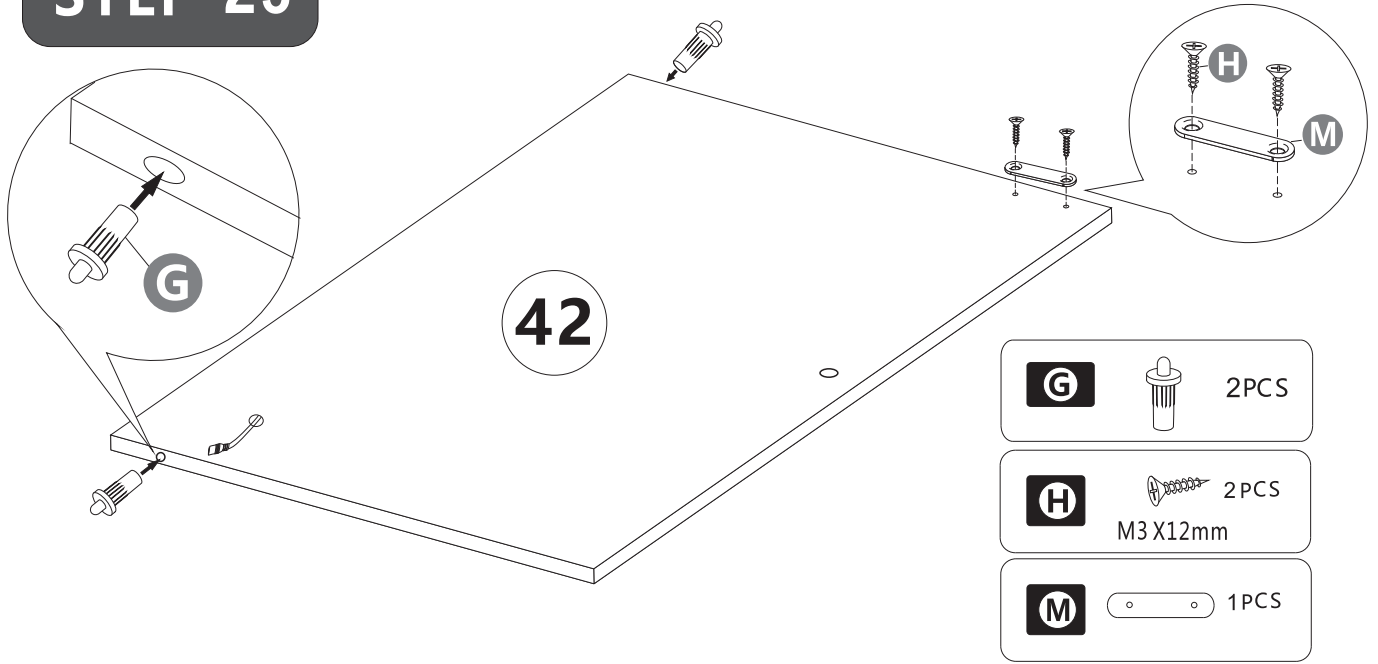
STEP 22



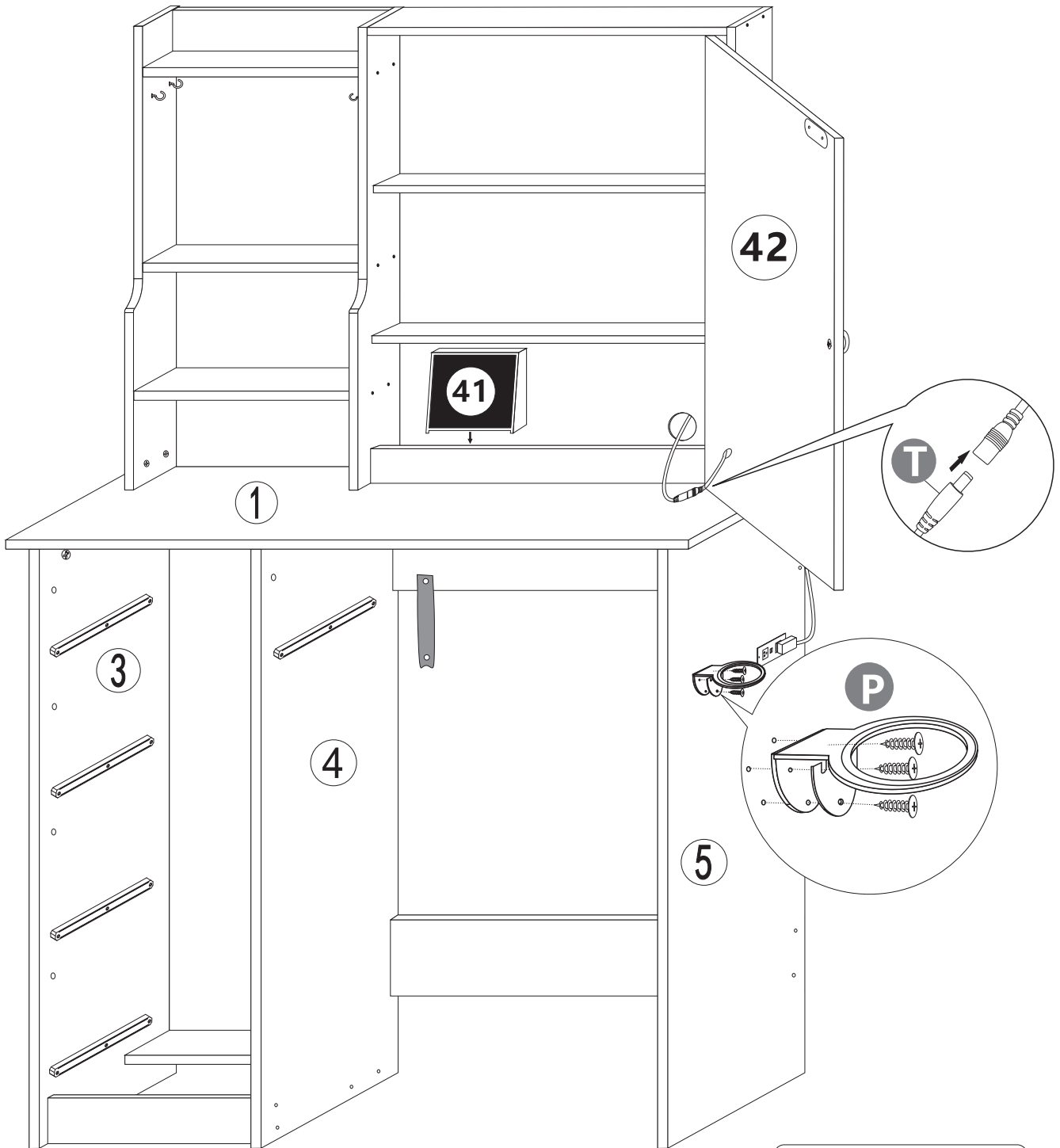
11 PCS

M3X14mm

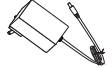
STEP 23



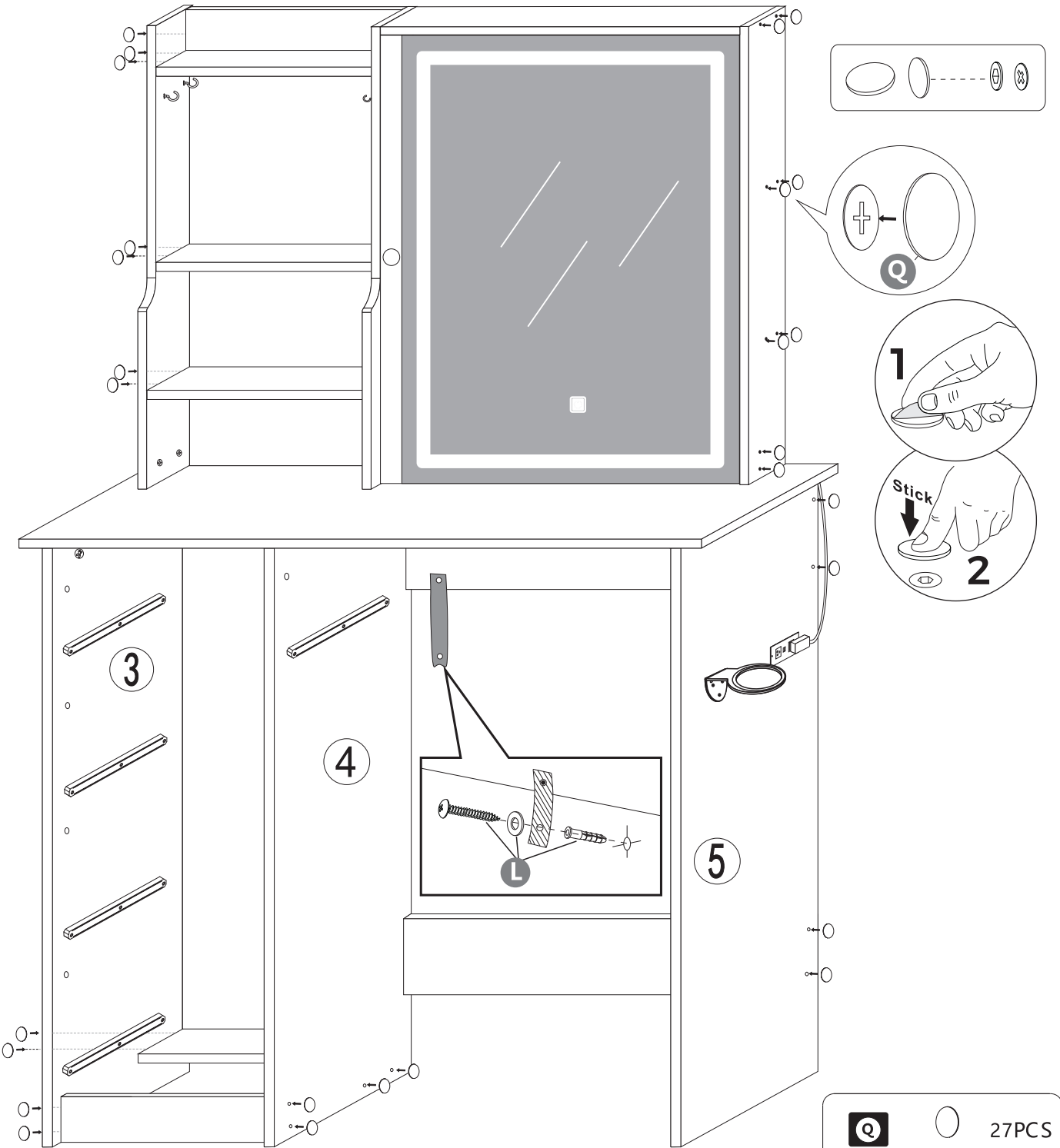
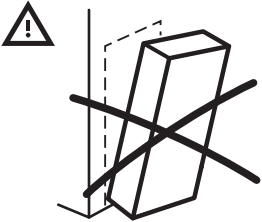
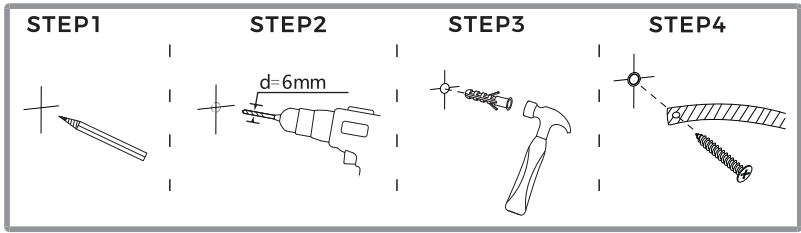
STEP 24



P  1PCS
M4x12mm

T  1PCS

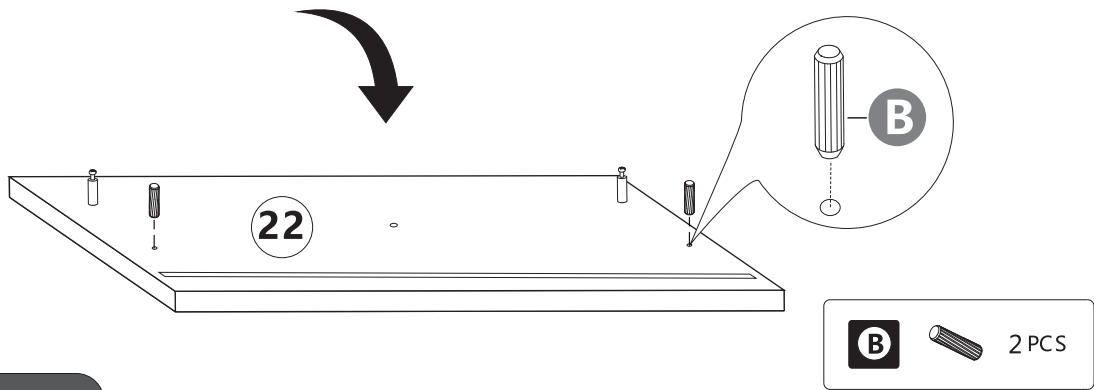
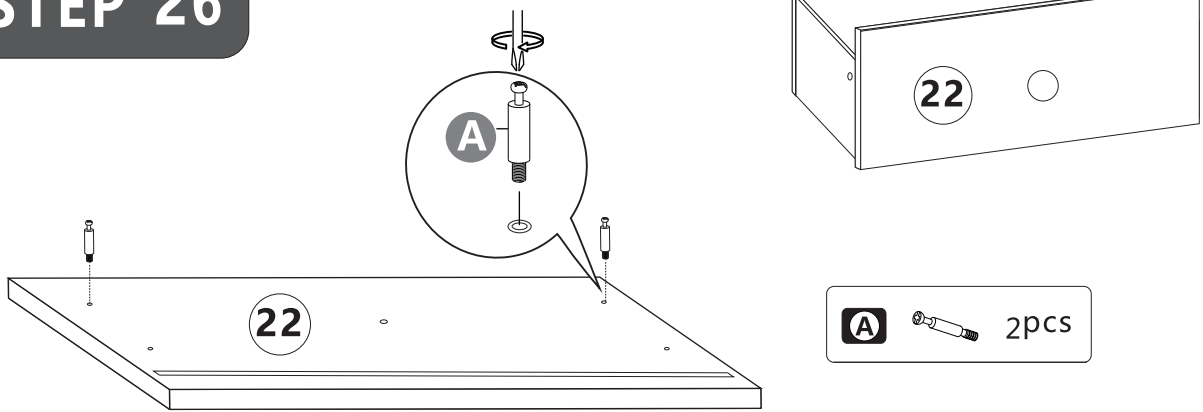
STEP 25



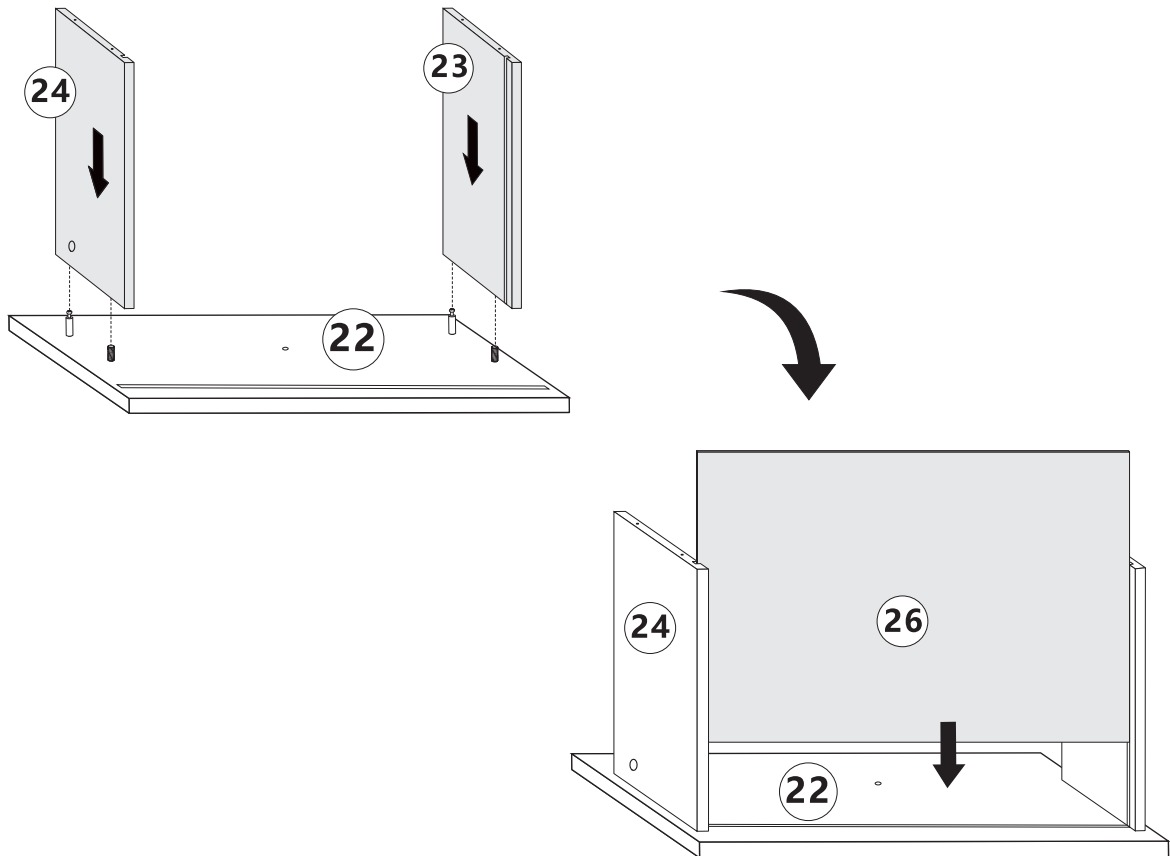
Q 27PCS
 ø 12mm

L 1PCS

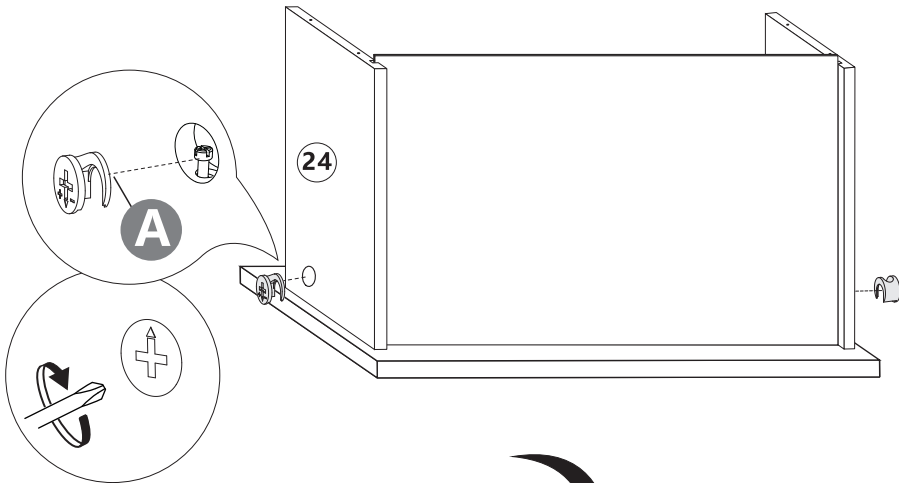
STEP 26



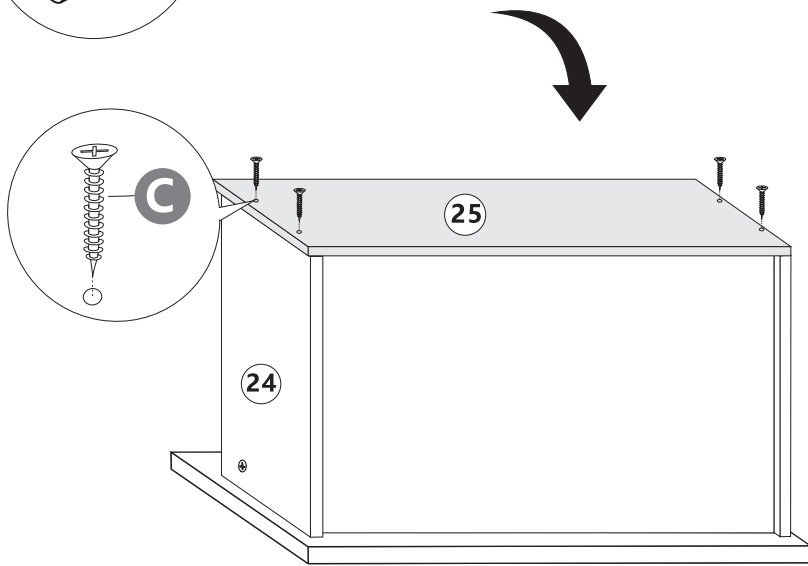
STEP 27



STEP 28

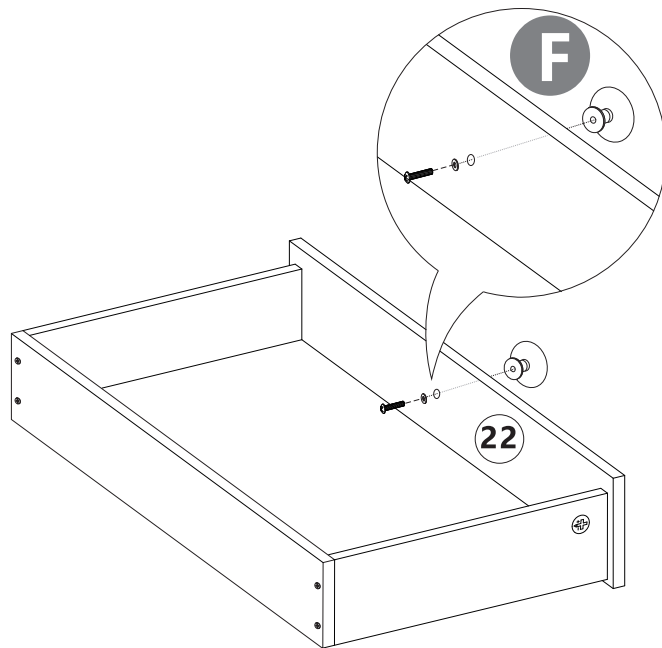



A  2 pcs



C  4 PCS
M4x35mm

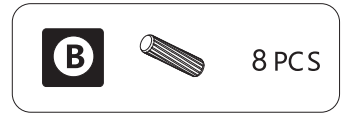
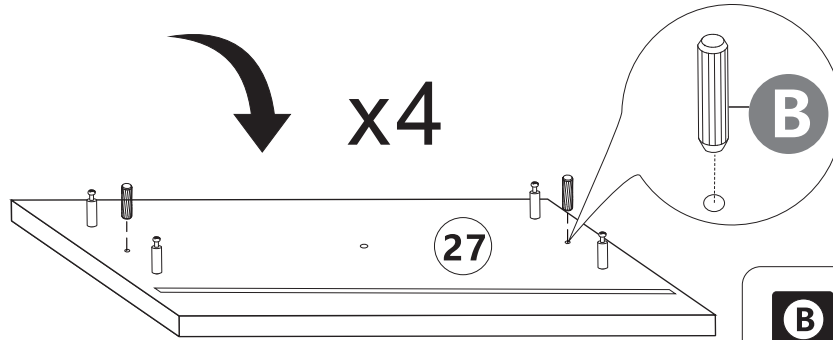
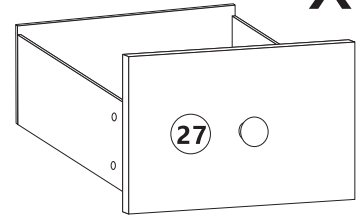
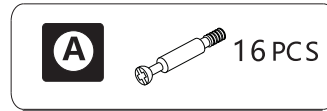
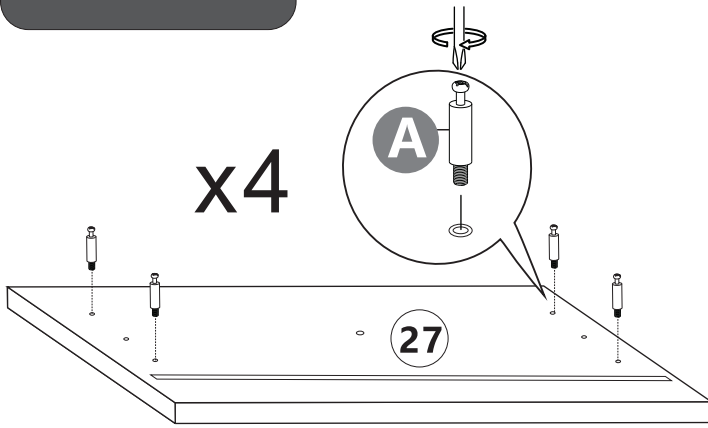
STEP 29



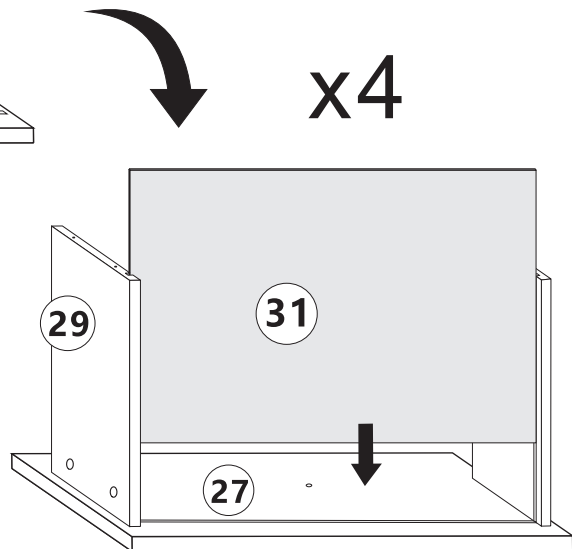
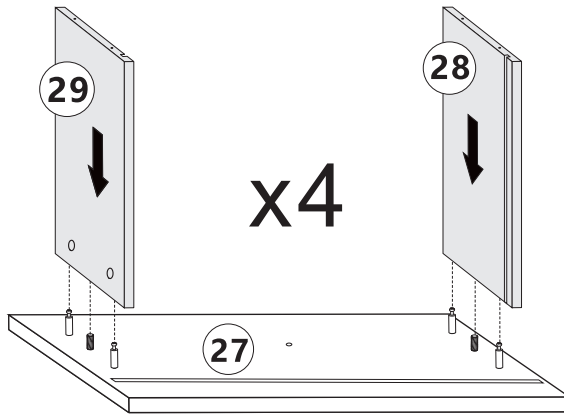
F  1 PCS
M4X18mm

STEP 30

x4

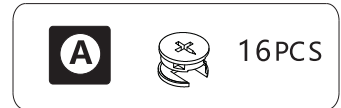
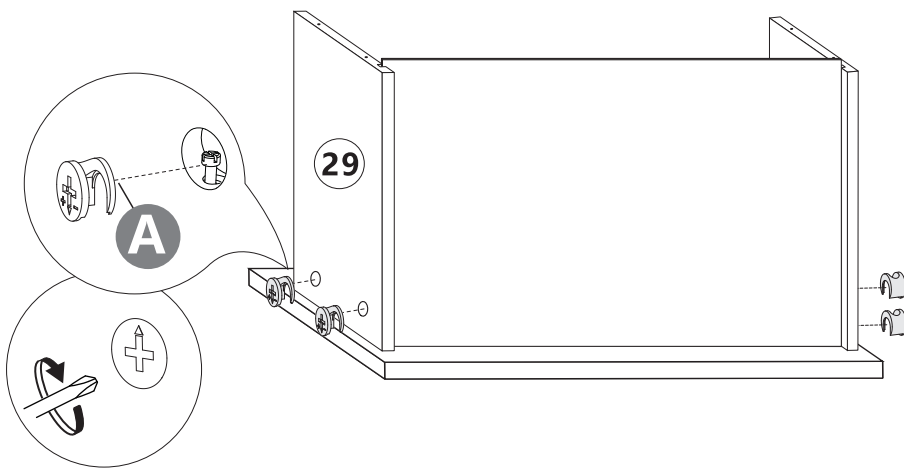


STEP 31

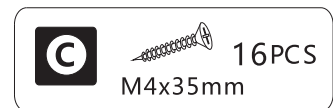
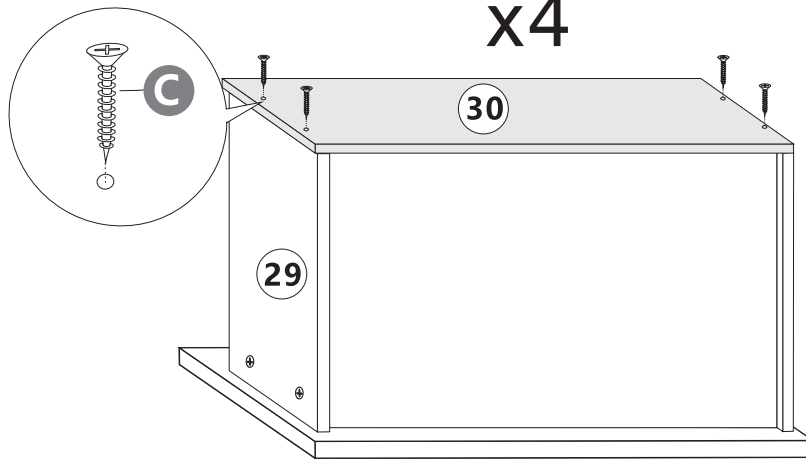


STEP 32

x4

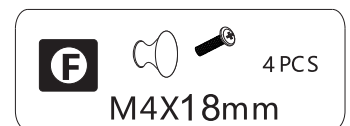
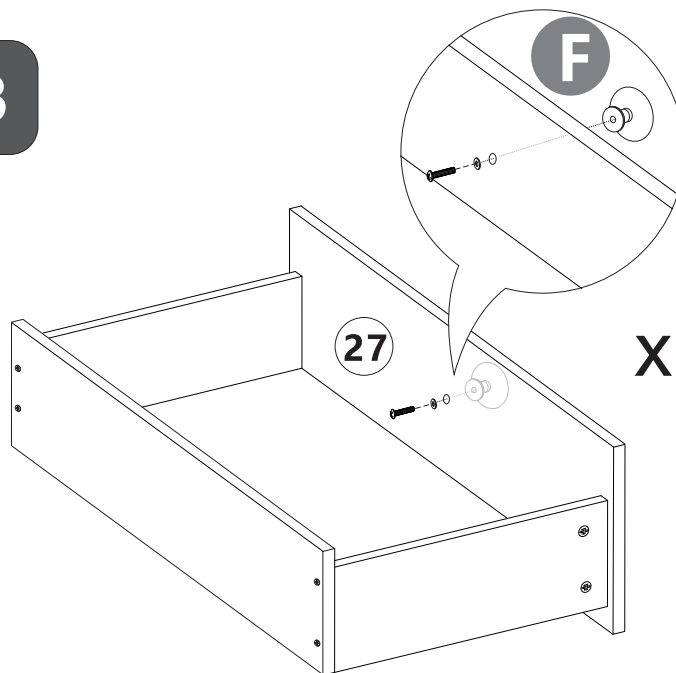


x4



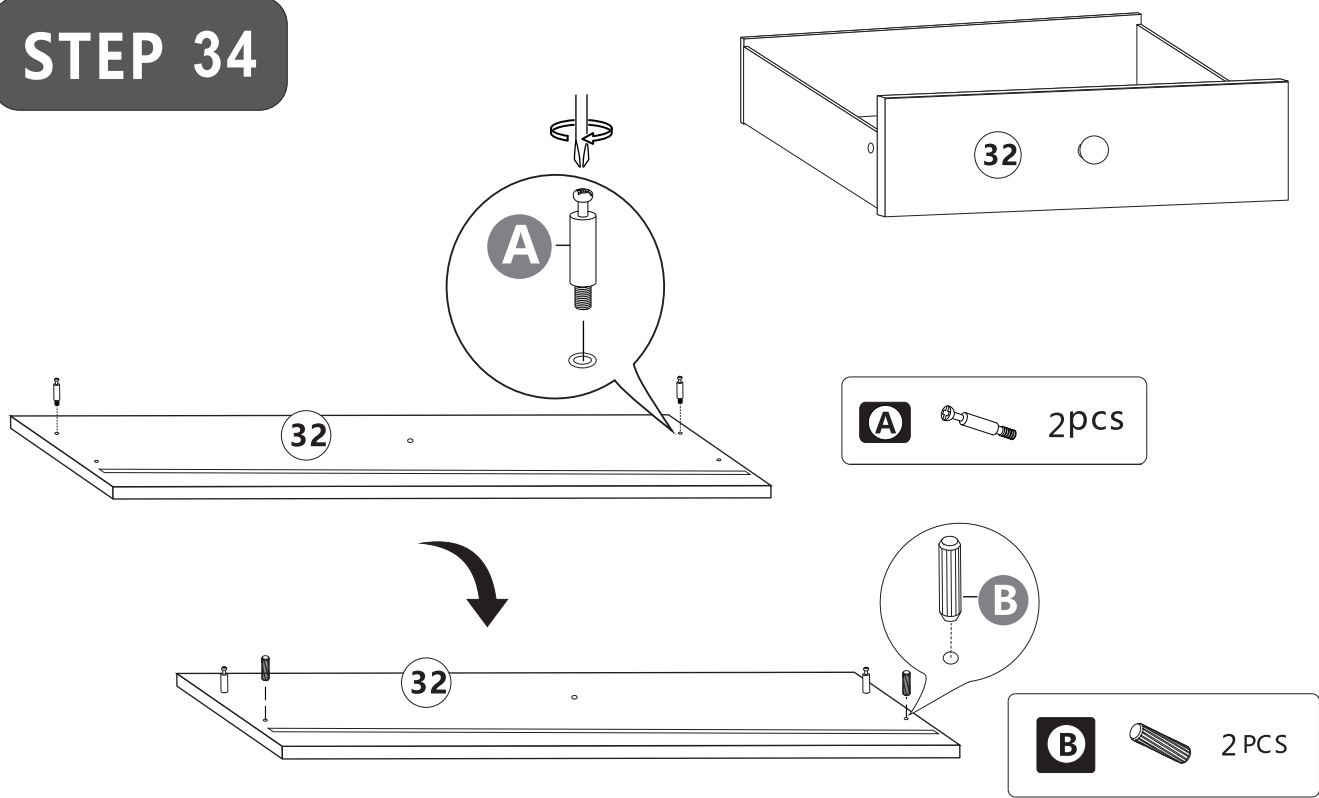
STEP 33

x4

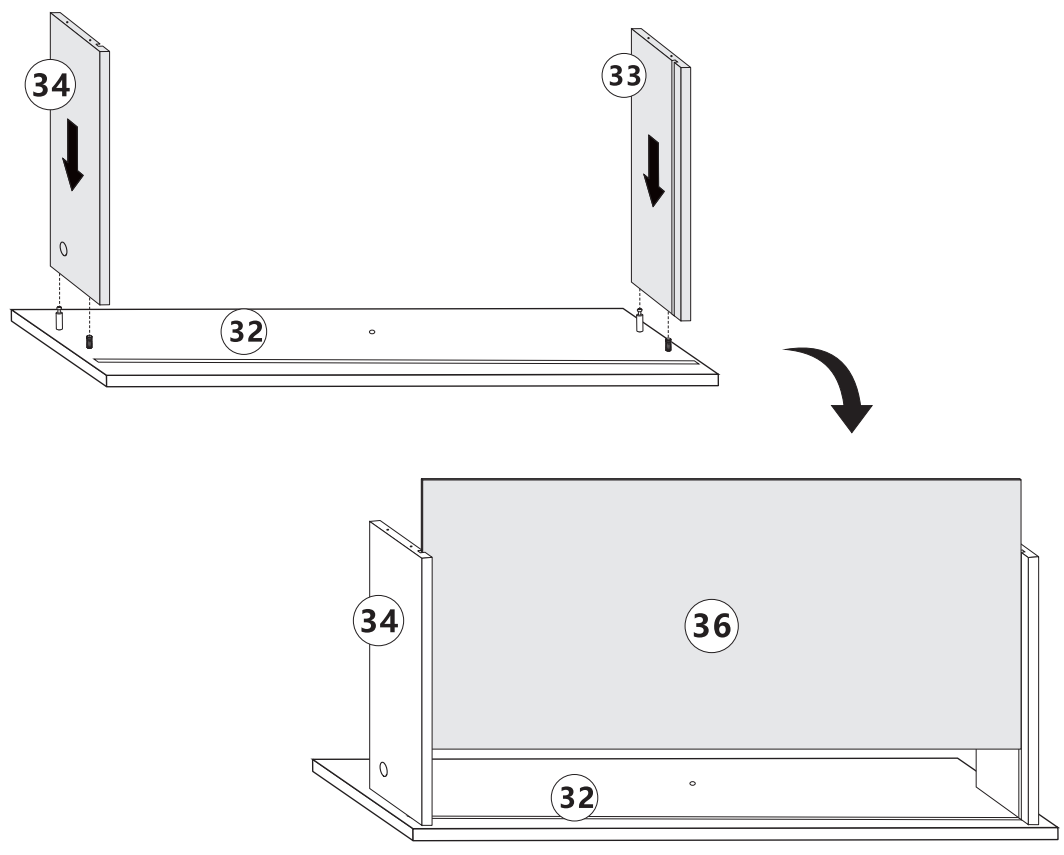


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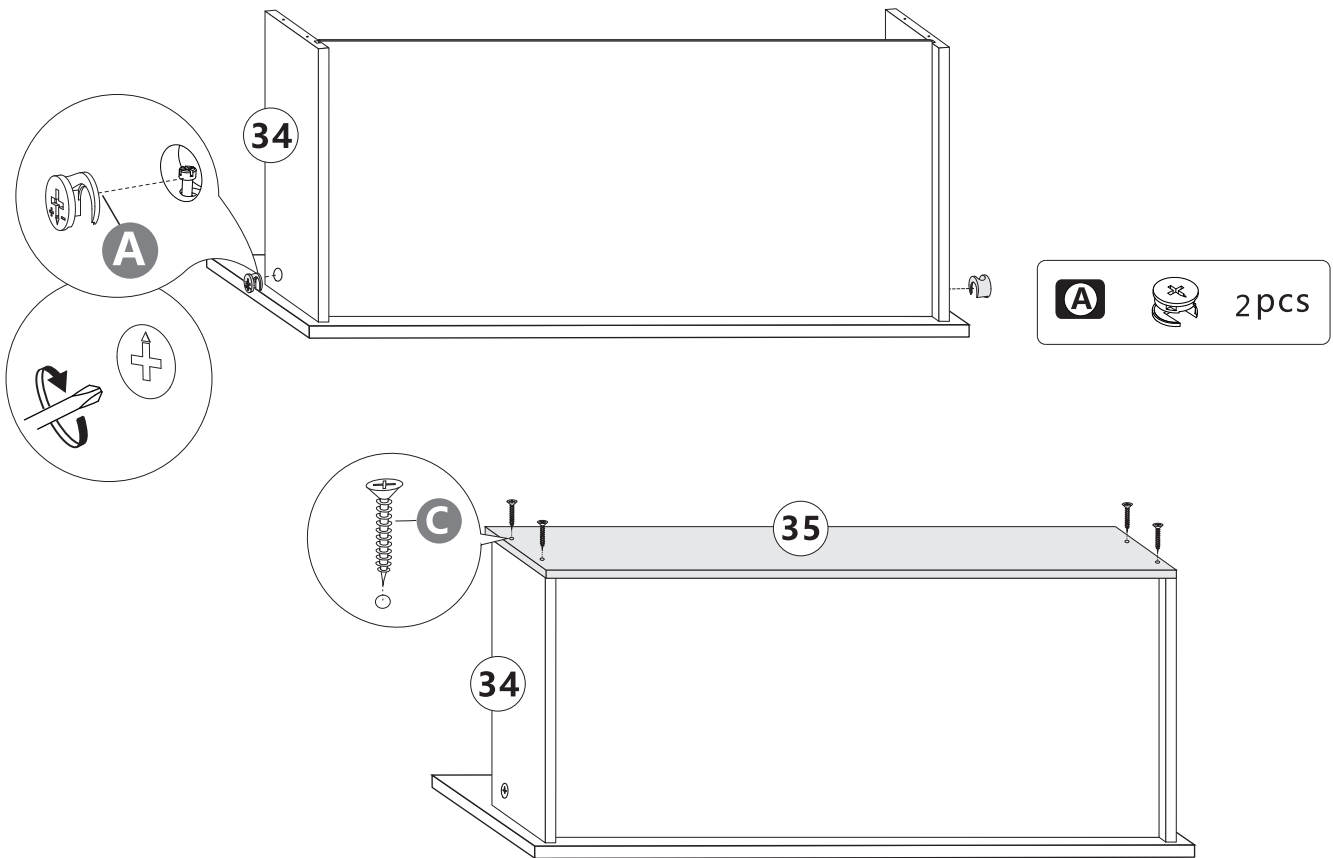
STEP 34



STEP 35



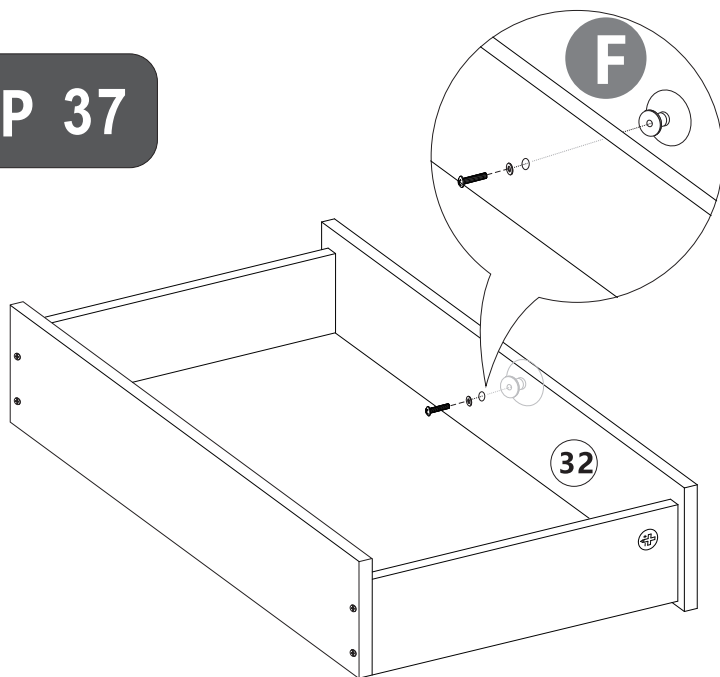
STEP 36




A  2 pcs

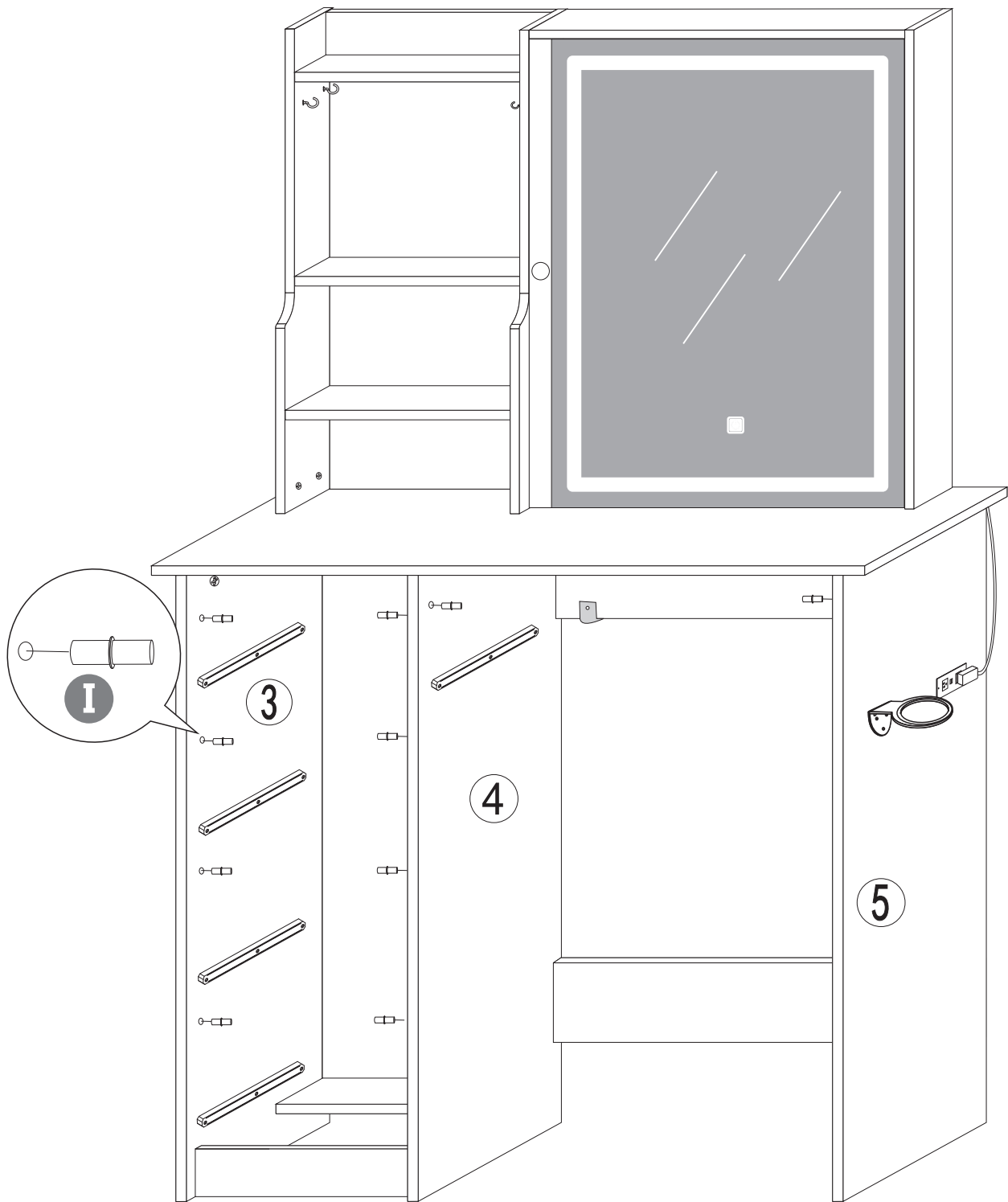
C  4 PCS
M4x35mm

STEP 37



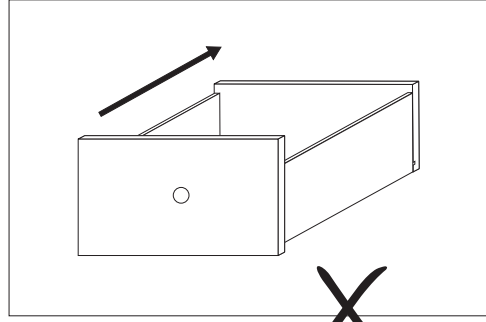
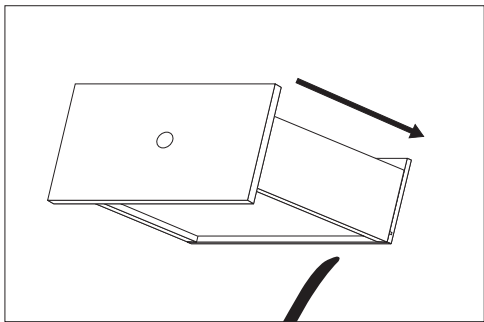
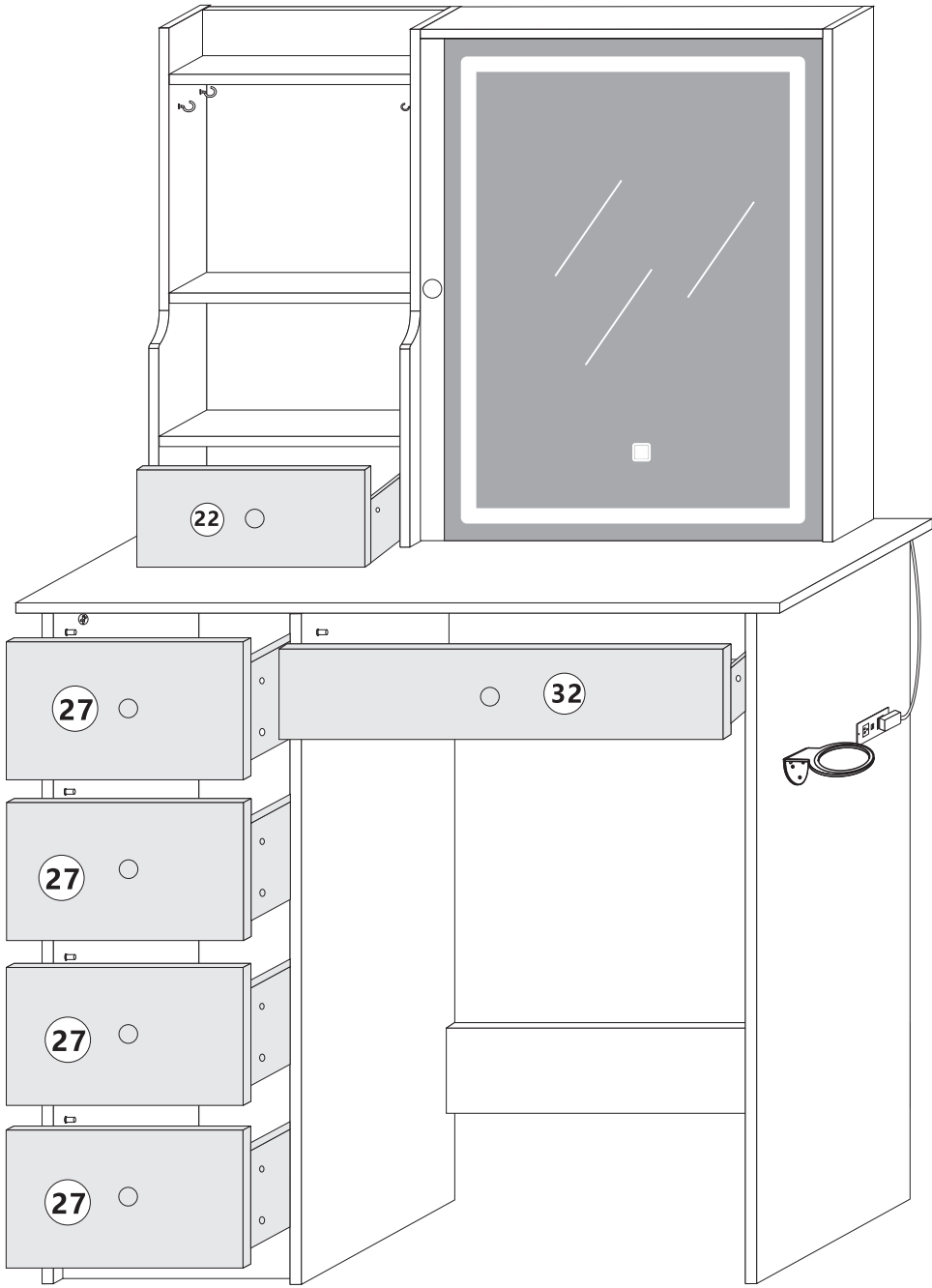
F  1 PCS
M4X18mm

STEP 38

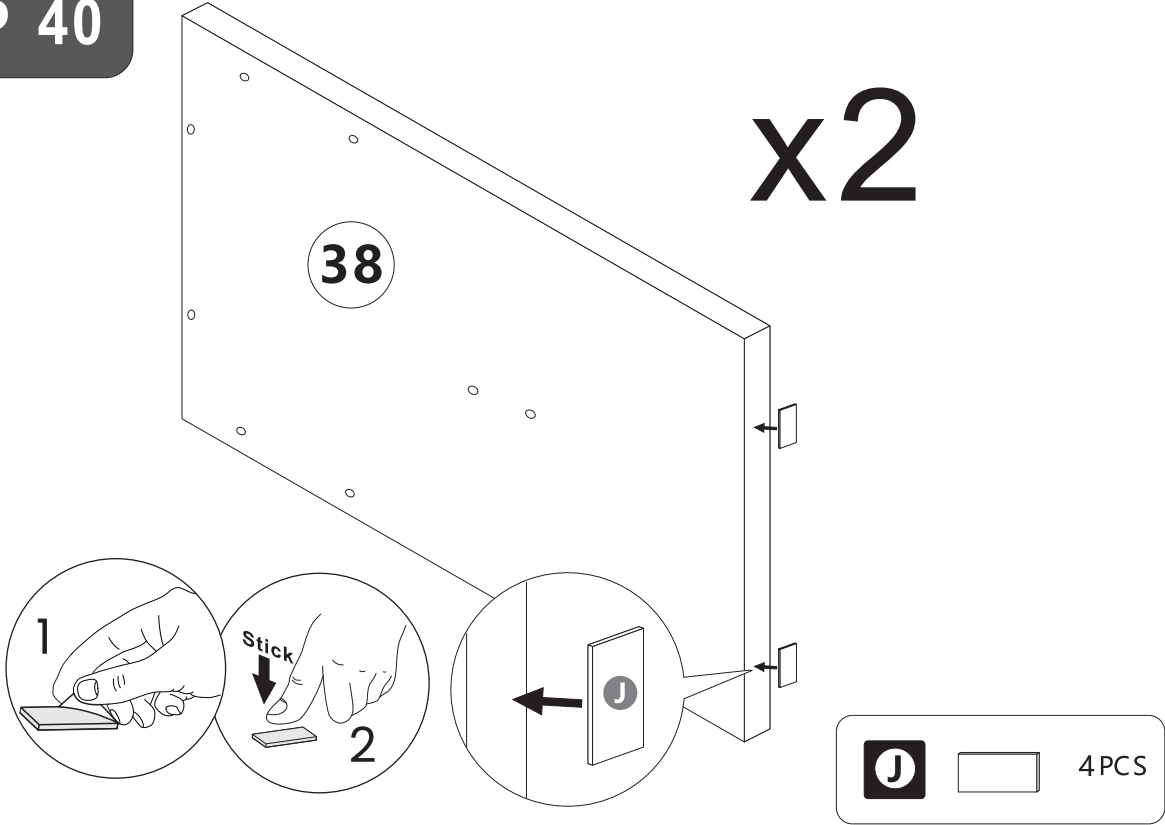


I 10PCS

STEP 39



STEP 40



STEP 41

