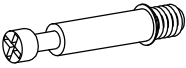
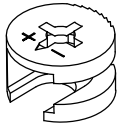



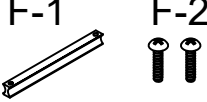
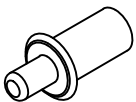

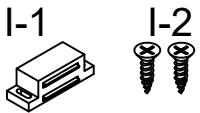
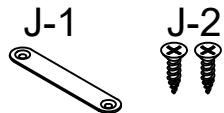
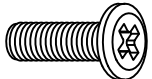
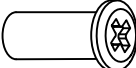
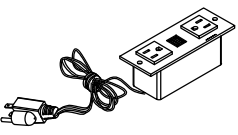

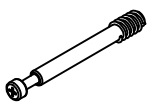




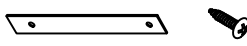

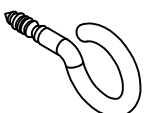
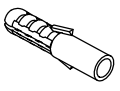

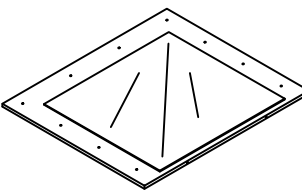
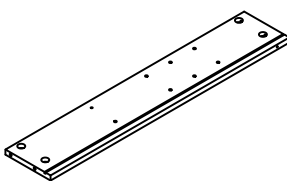
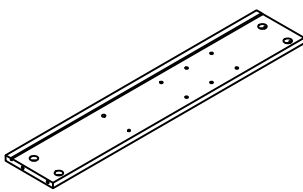
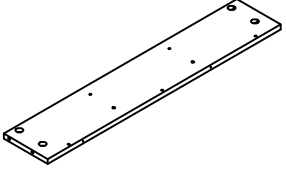
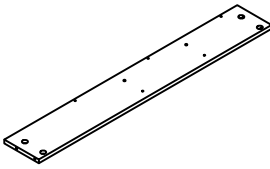
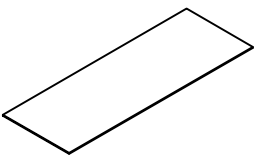
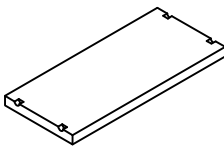
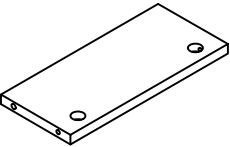
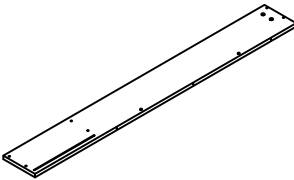
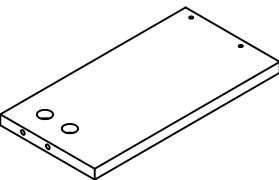
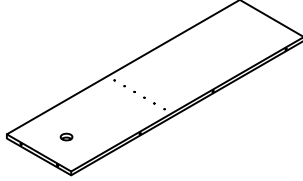
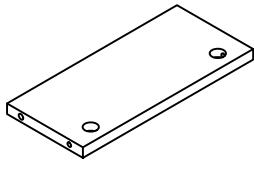
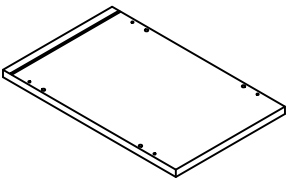
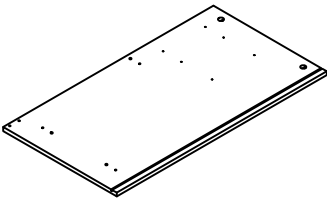
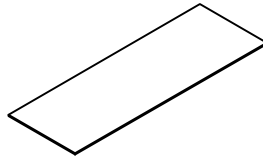
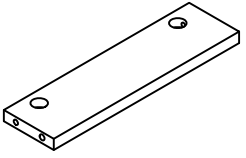
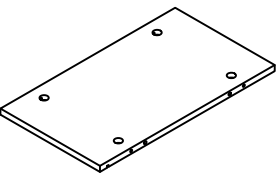
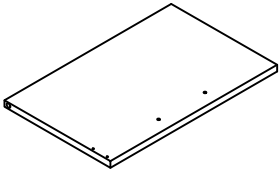
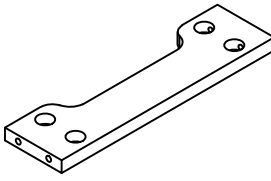
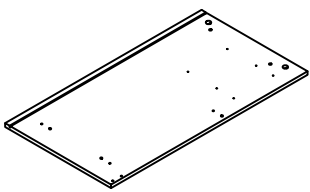
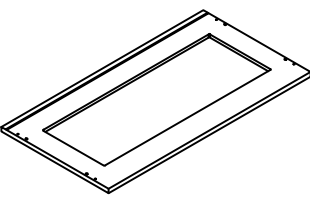
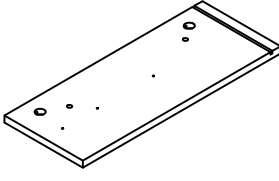
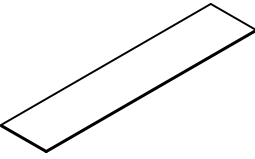
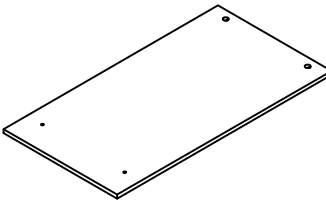


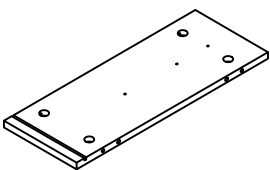
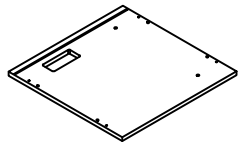
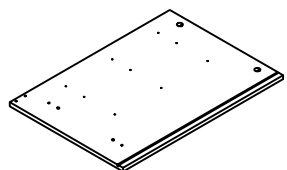
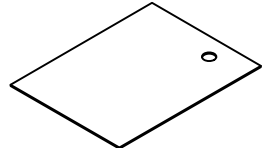
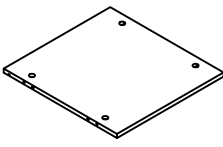
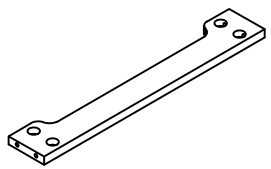
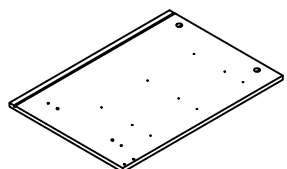
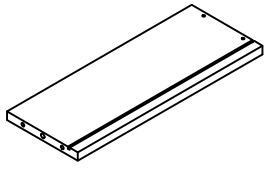
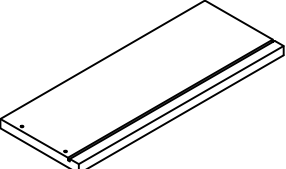
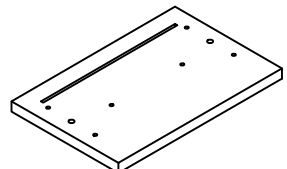
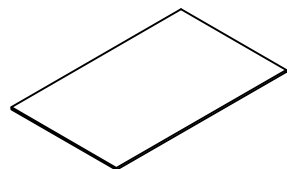
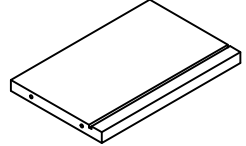
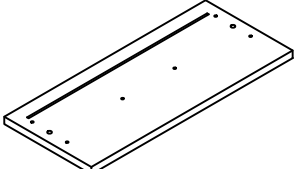
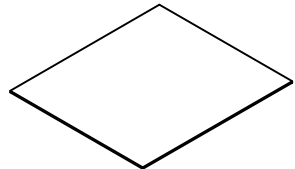
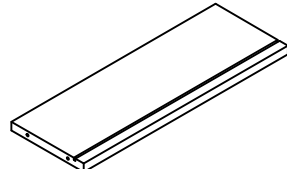
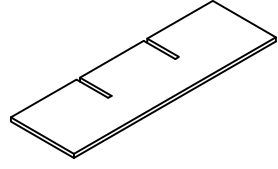
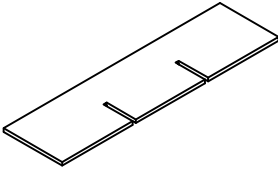
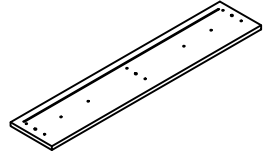
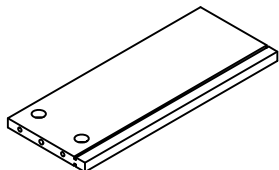
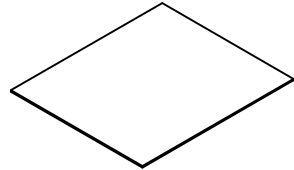
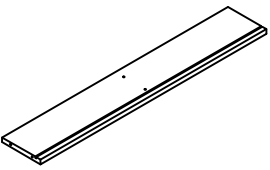
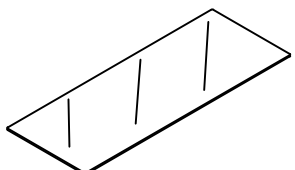
HARDWARE LIST

<p>A</p>  <p>Ø6x35mm 90(+3)PCS</p>	<p>B</p>  <p>Ø15x10mm 92(+3)PCS</p>	<p>C</p>  <p>Ø6x30mm 49(+3)PCS</p>	<p>D</p>  <p>Ø4x35mm 28(+2)PCS</p>	<p>E</p>  <p>Ø3.5x12mm 74(+4)PCS</p>
<p>F</p> <p>F-1 F-2</p>  <p>8PCS</p>	<p>G</p>  <p>2PCS</p>	<p>H</p>  <p>12PCS</p>	<p>I</p> <p>I-1 I-2</p>  <p>Ø3x14mm 1PC</p>	<p>J</p> <p>J-1 J-2</p>  <p>Ø3x12mm 11PCS</p>
<p>K</p>  <p>4PCS</p>	<p>L</p>  <p>4PCS</p>	<p>M</p>  <p>1PC</p>	<p>N</p>  <p>Ø3.5x12mm 2PCS</p>	<p>O</p>  <p>2PCS</p>
<p>P</p>  <p>2PCS</p>	<p>Q</p> <p>Q-1 Q-2 Q-3 Q-4</p>  <p>x10 x10 x1 x1</p> <p>1PC</p>			<p>R</p> <p>R-1 R-2</p>  <p>Ø4x10mm 1PC</p>
<p>S</p> <p>S-1 S-2</p>  <p>Ø3x16mm 16(+2)PCS</p>	<p>T</p> <p>T-1 T-2</p>  <p>2PCS</p>	<p>U</p>  <p>4PCS</p>	<p>V</p>  <p>6PCS</p>	<p>W</p>  <p>Ø6x30mm 2PCS</p>
<p>X</p>  <p>Ø20mm 24(+2)PCS</p>				

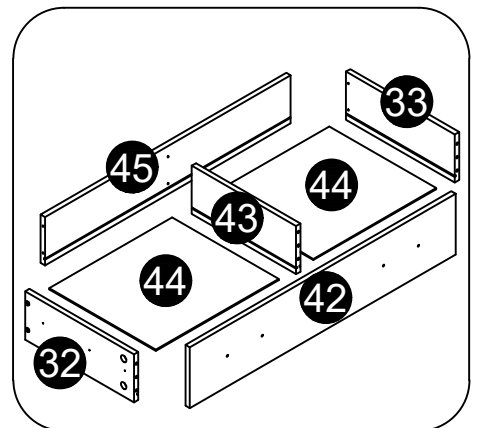
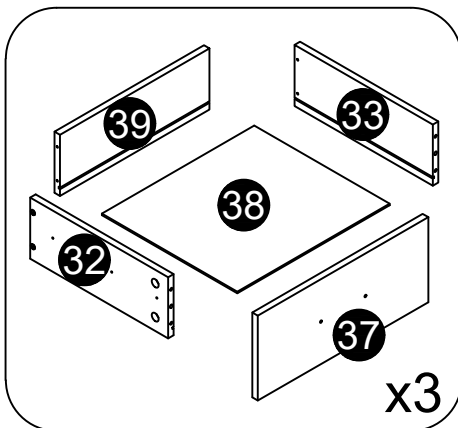
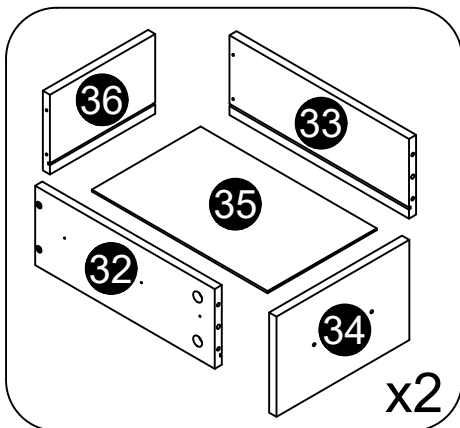
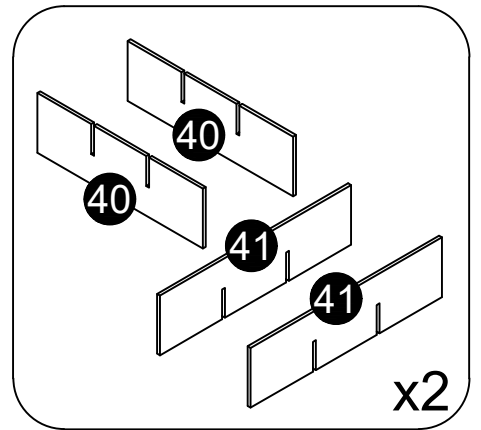
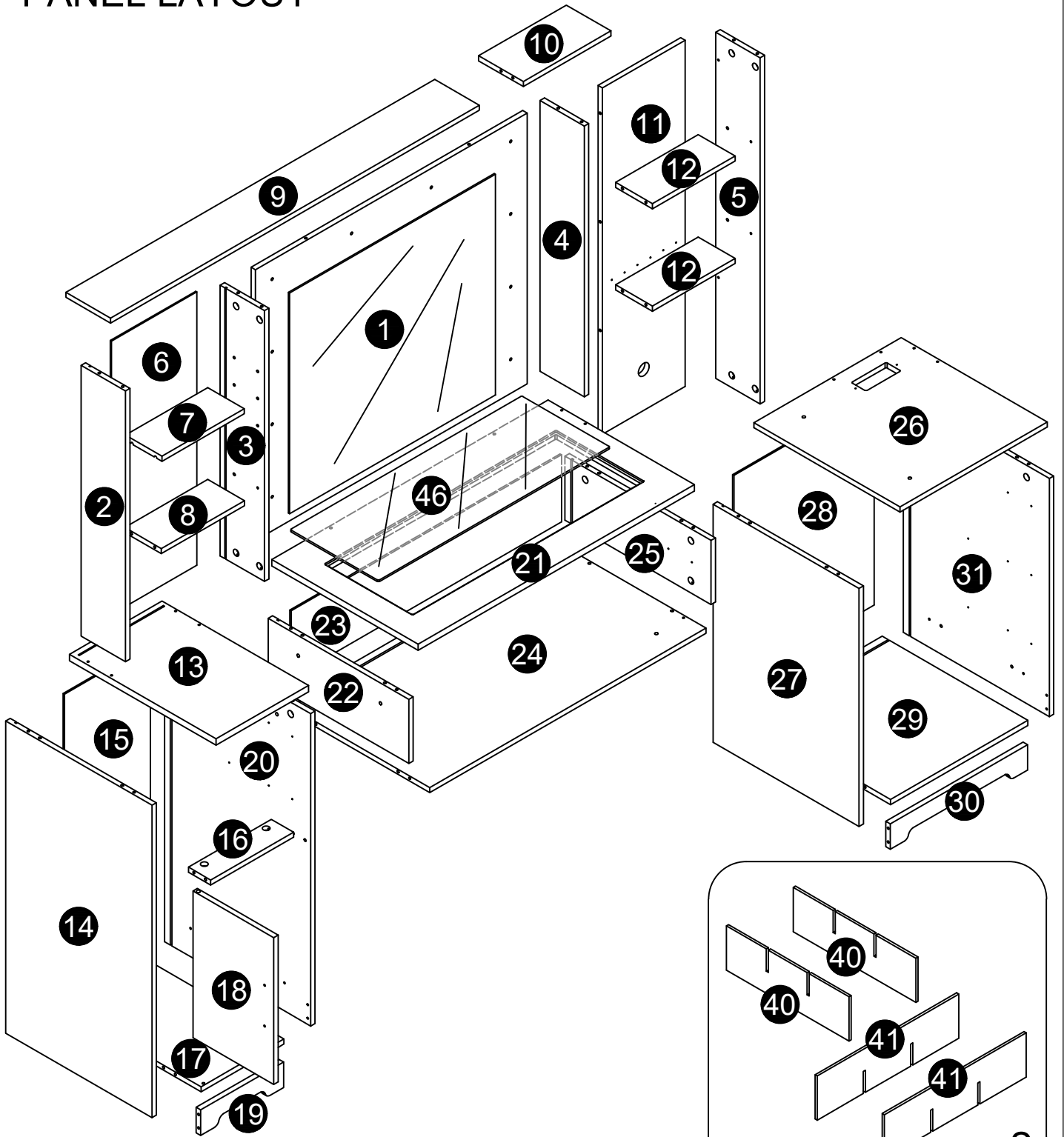
PANEL LIST

<p>1</p>  <p>1PC</p>	<p>2</p>  <p>1PC</p>	<p>3</p>  <p>1PC</p>	<p>4</p>  <p>1PC</p>
<p>5</p>  <p>1PC</p>	<p>6</p>  <p>1PC</p>	<p>7</p>  <p>1PC</p>	<p>8</p>  <p>1PC</p>
<p>9</p>  <p>1PC</p>	<p>10</p>  <p>1PC</p>	<p>11</p>  <p>1PC</p>	<p>12</p>  <p>2PCS</p>
<p>13</p>  <p>1PC</p>	<p>14</p>  <p>1PC</p>	<p>15</p>  <p>1PC</p>	<p>16</p>  <p>1PC</p>
<p>17</p>  <p>1PC</p>	<p>18</p>  <p>1PC</p>	<p>19</p>  <p>1PC</p>	<p>20</p>  <p>1PC</p>
<p>21</p>  <p>1PC</p>	<p>22</p>  <p>1PC</p>	<p>23</p>  <p>1PC</p>	<p>24</p>  <p>1PC</p>

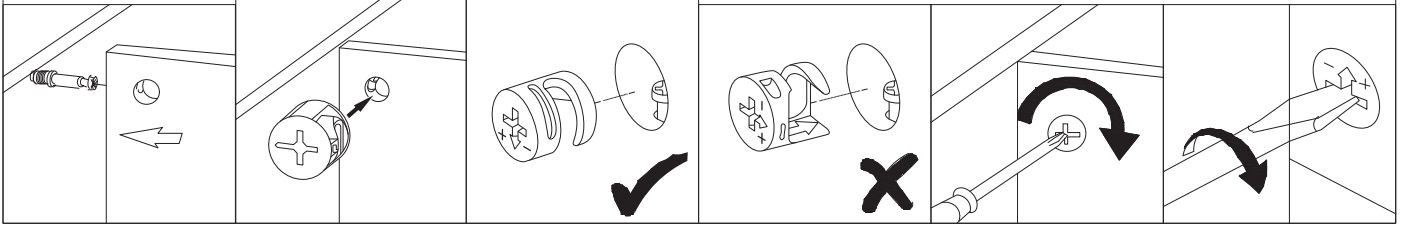
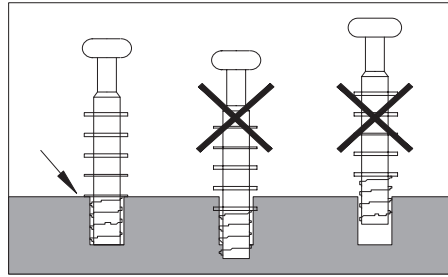
PANEL LIST

<p>25</p>  <p>1PC</p>	<p>26</p>  <p>1PC</p>	<p>27</p>  <p>1PC</p>	<p>28</p>  <p>1PC</p>
<p>29</p>  <p>1PC</p>	<p>30</p>  <p>1PC</p>	<p>31</p>  <p>1PC</p>	<p>32</p>  <p>6PCS</p>
<p>33</p>  <p>6PCS</p>	<p>34</p>  <p>2PCS</p>	<p>35</p>  <p>2PCS</p>	<p>36</p>  <p>2PCS</p>
<p>37</p>  <p>3PCS</p>	<p>38</p>  <p>3PCS</p>	<p>39</p>  <p>3PCS</p>	<p>40</p>  <p>4PCS</p>
<p>41</p>  <p>4PCS</p>	<p>42</p>  <p>1PC</p>	<p>43</p>  <p>1PC</p>	<p>44</p>  <p>2PCS</p>
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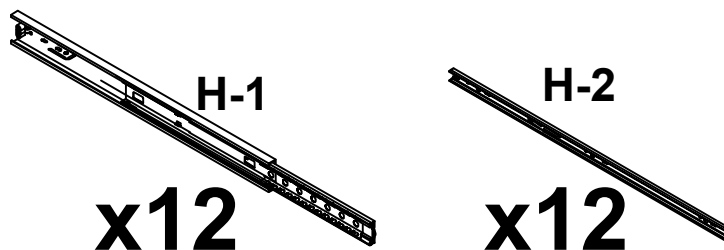
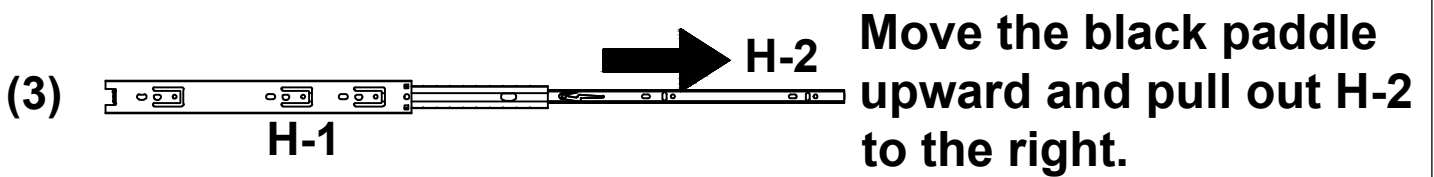
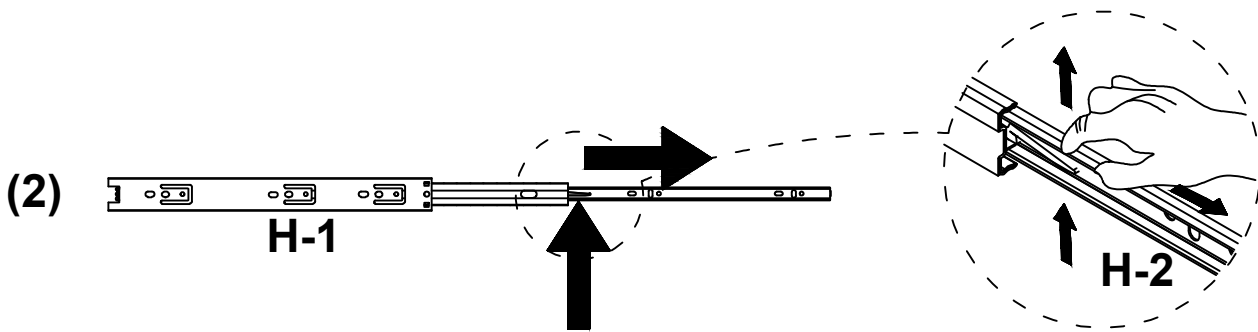
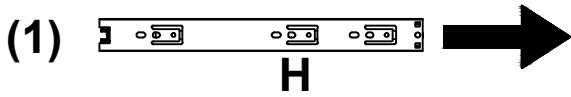
PANEL LAYOUT



Installation method of three
in one rod and buckle

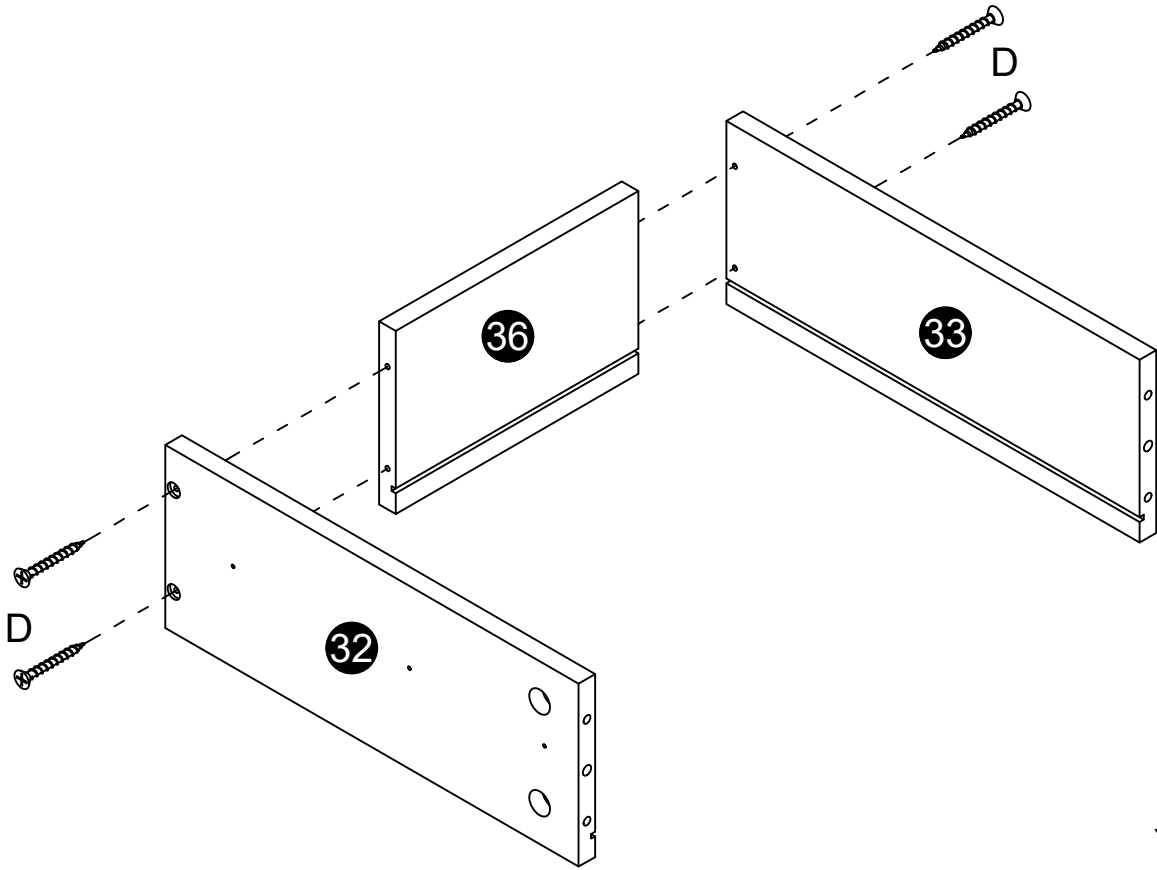


Hx12



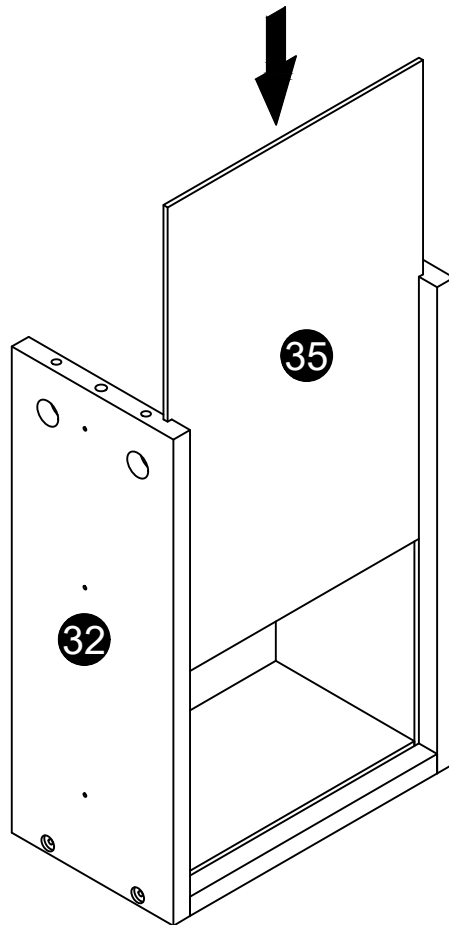
1

Dx8 






x2

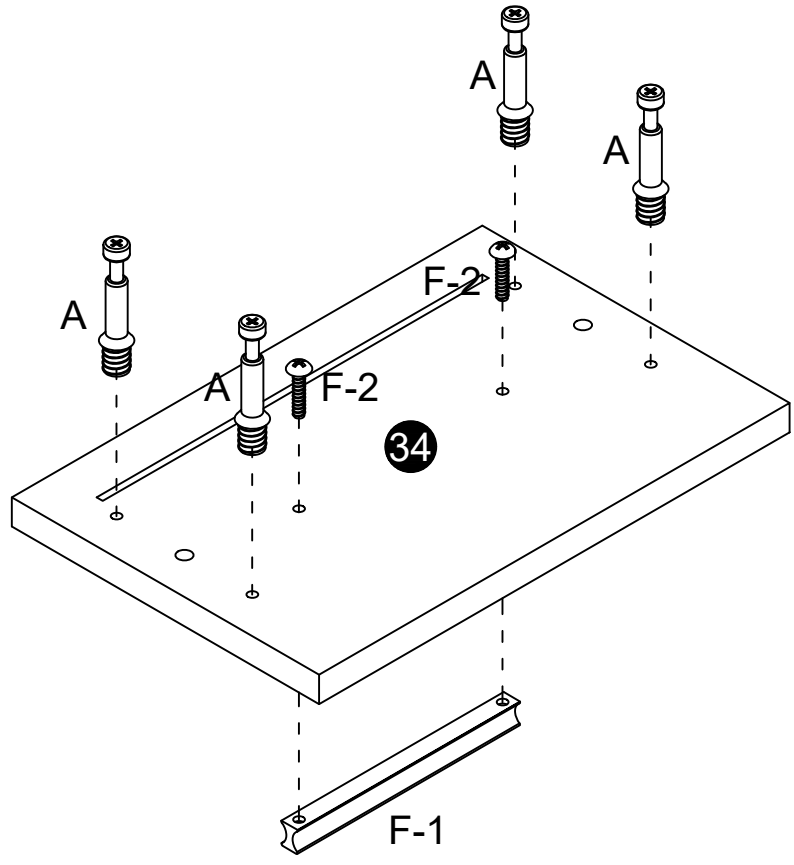
2



x2



3

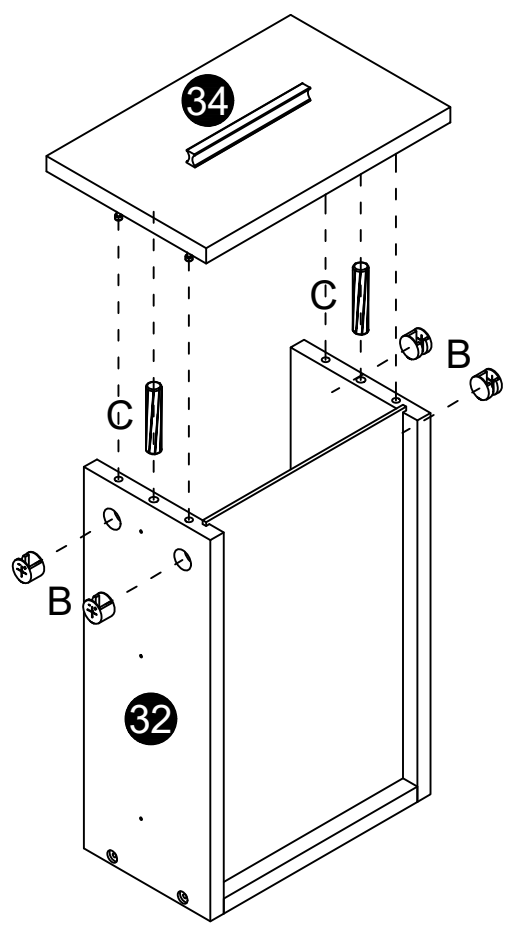
- Ax8 
- F-1x2 
- F-2x2 



x2


4


- Bx8 
- Cx4 

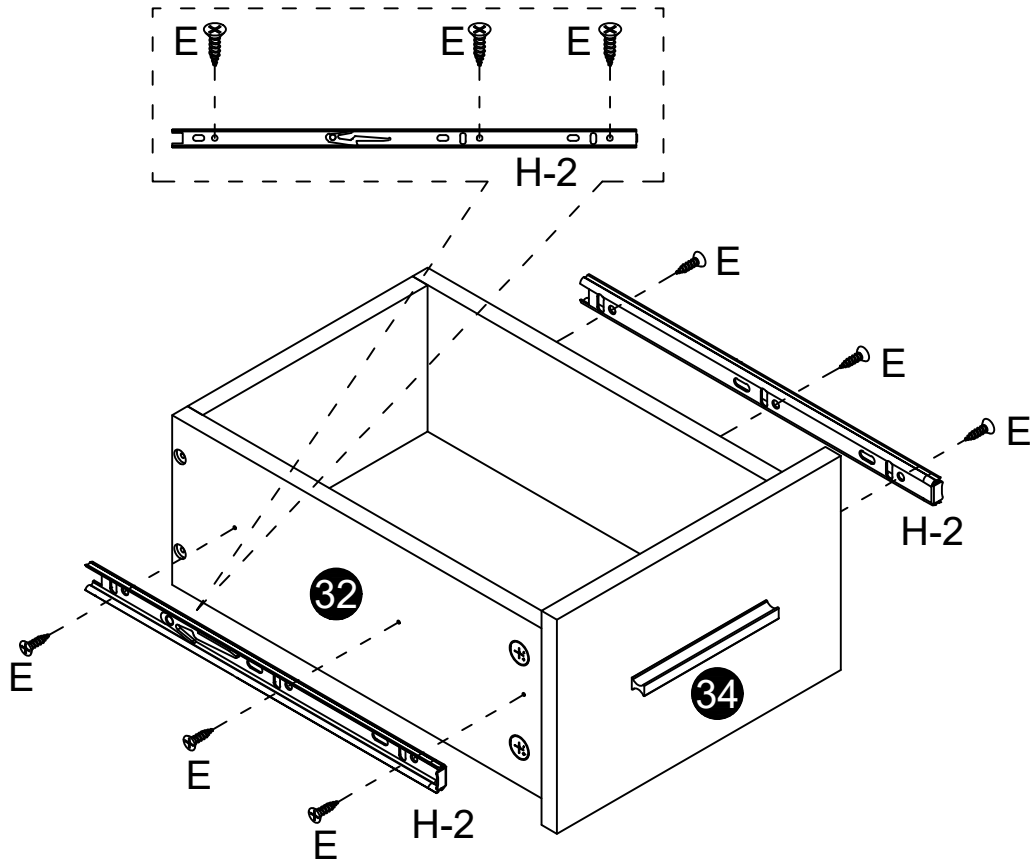


x2

5


Ex12 

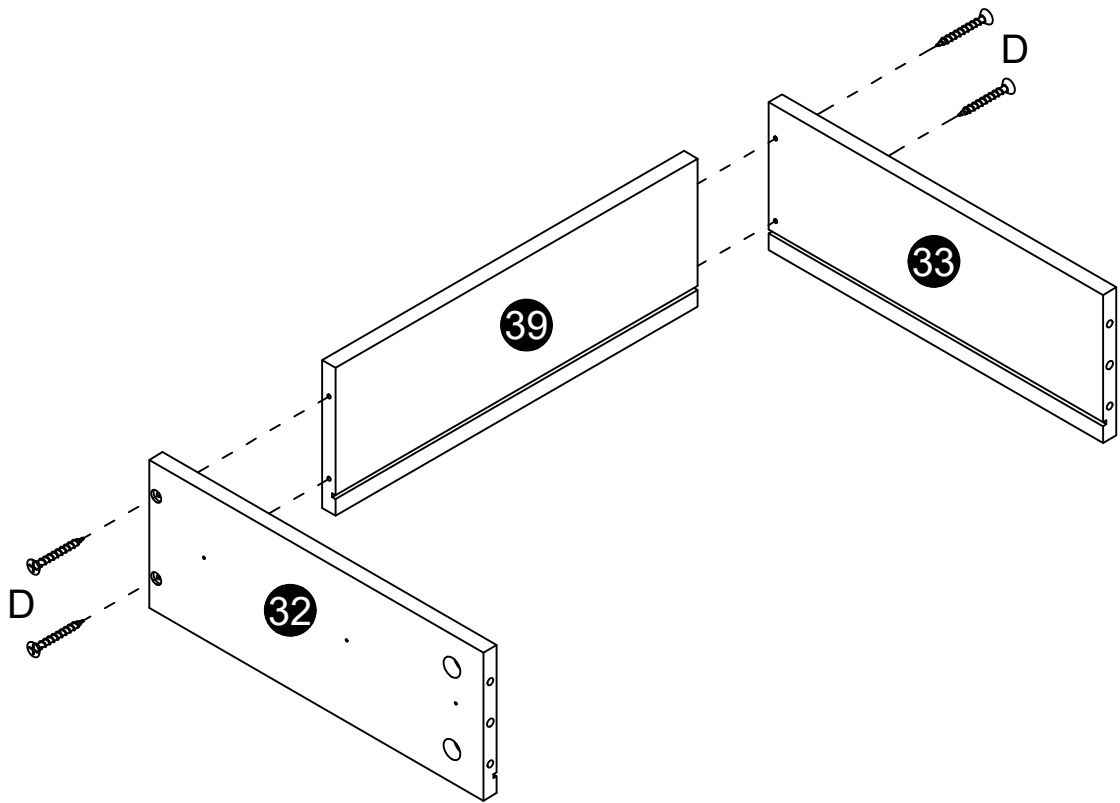
H-2x4 



x2

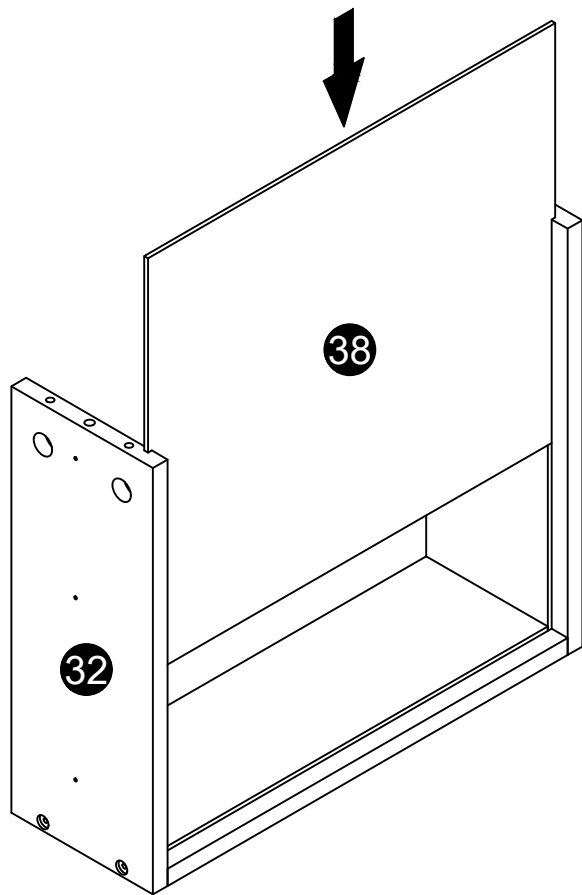
6

Dx12 






x3

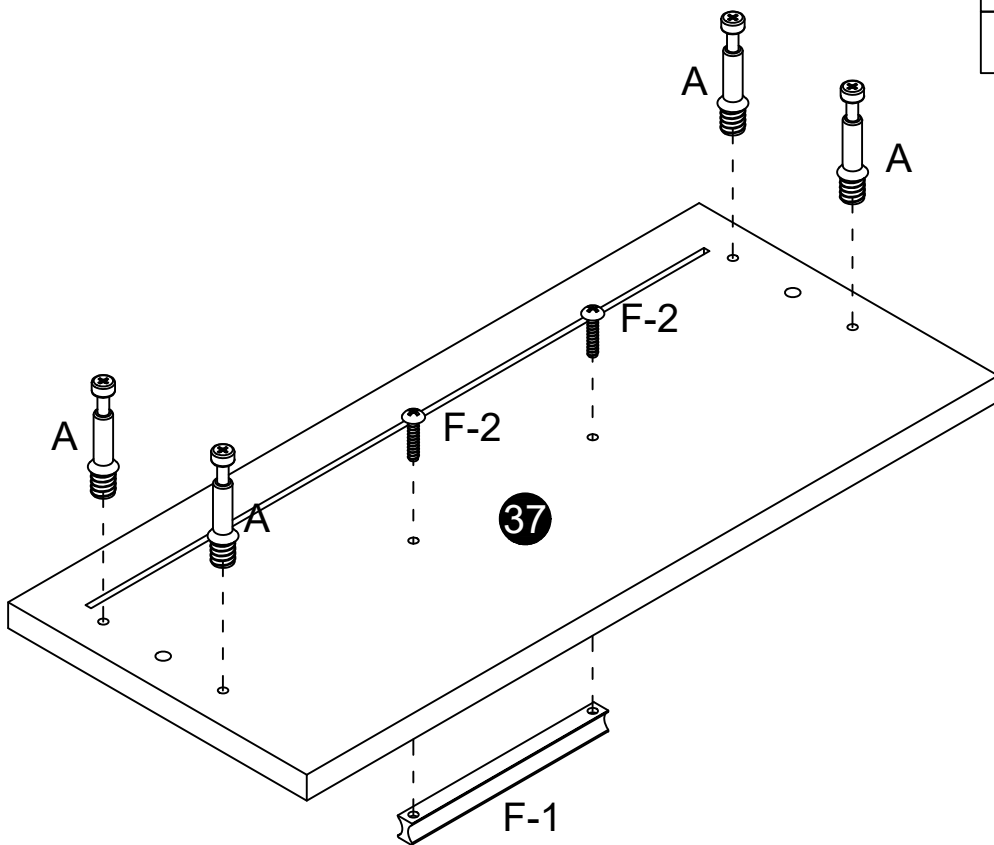
7



x3



8

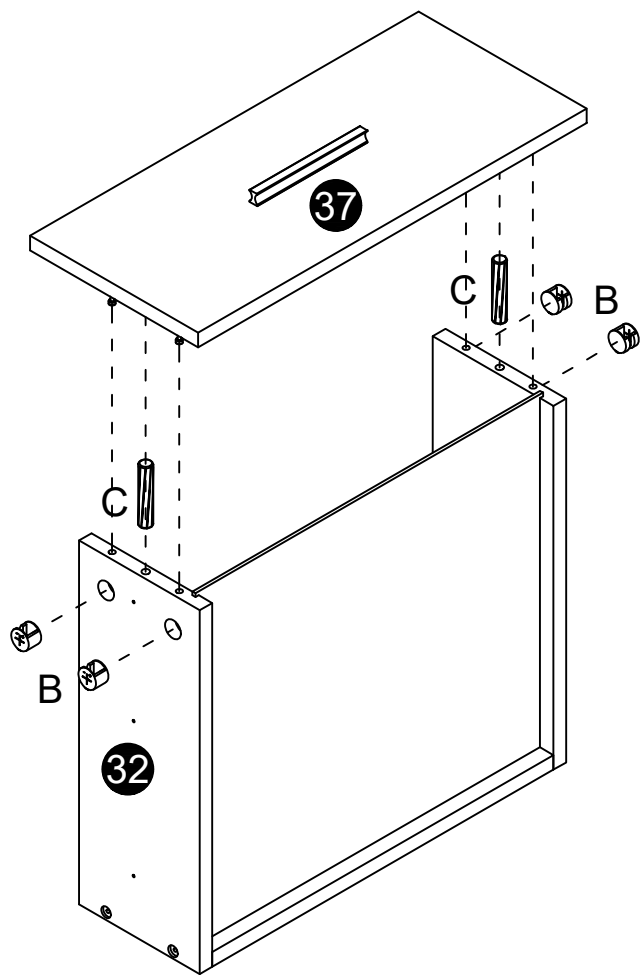
Ax12	
F-1x3	
F-2x3	



x3



9

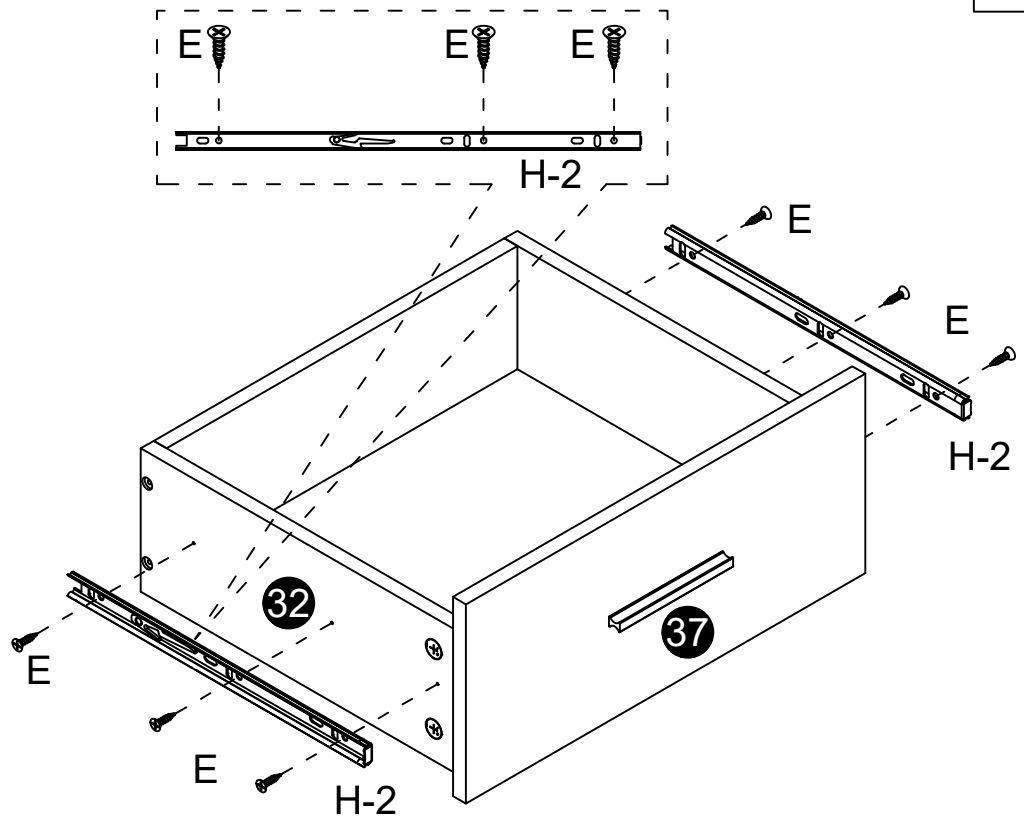
- Bx12 
- Cx6 



x3


10

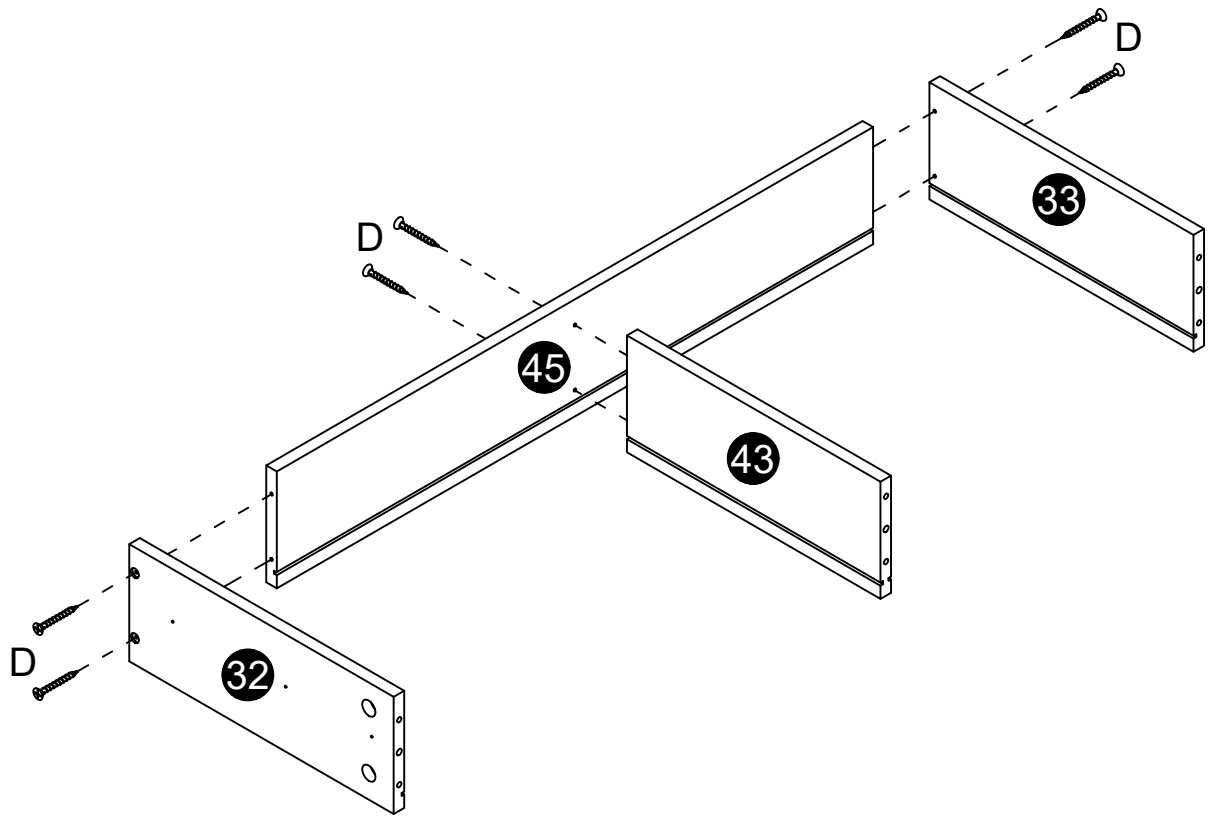
- Ex18 
- H-2x6 



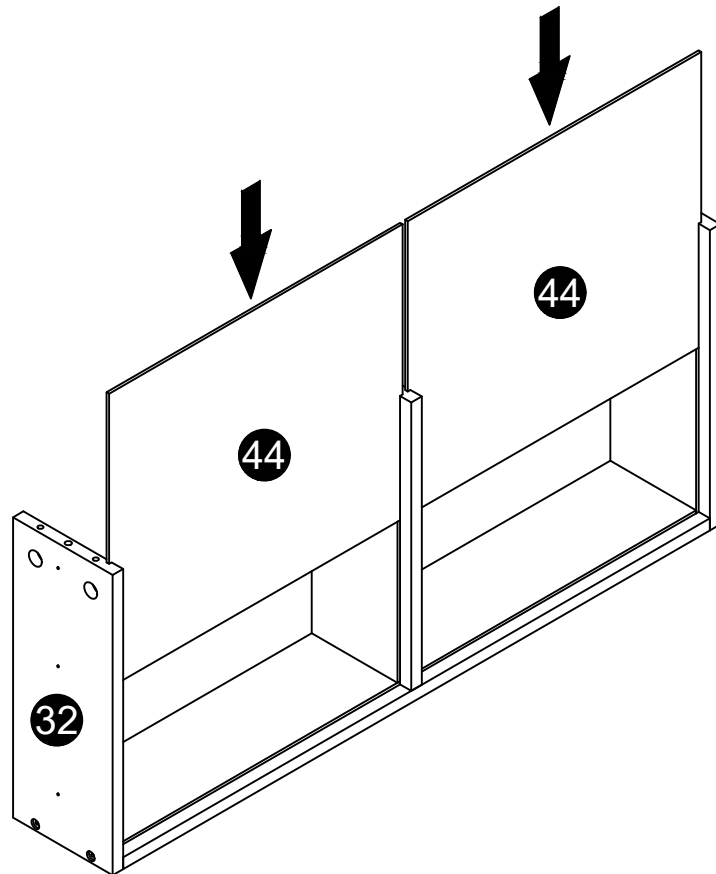
x3

11

Dx6 



12

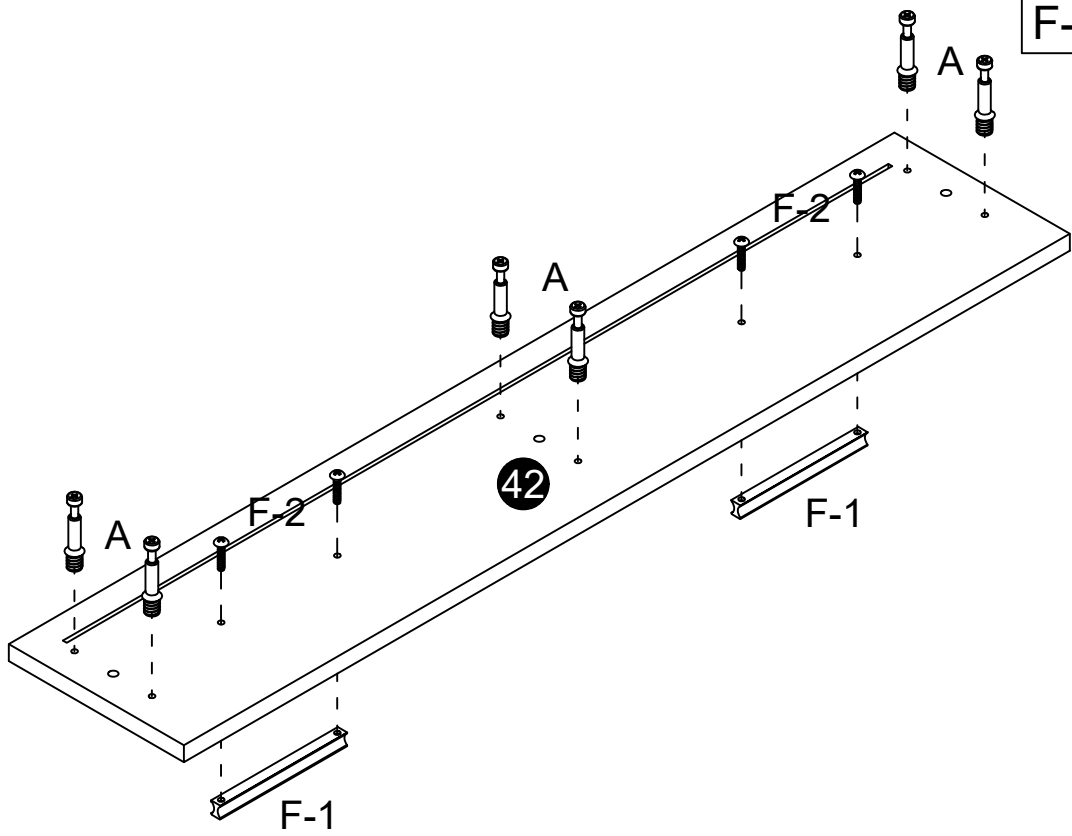


13

Ax6 


F-1x2 

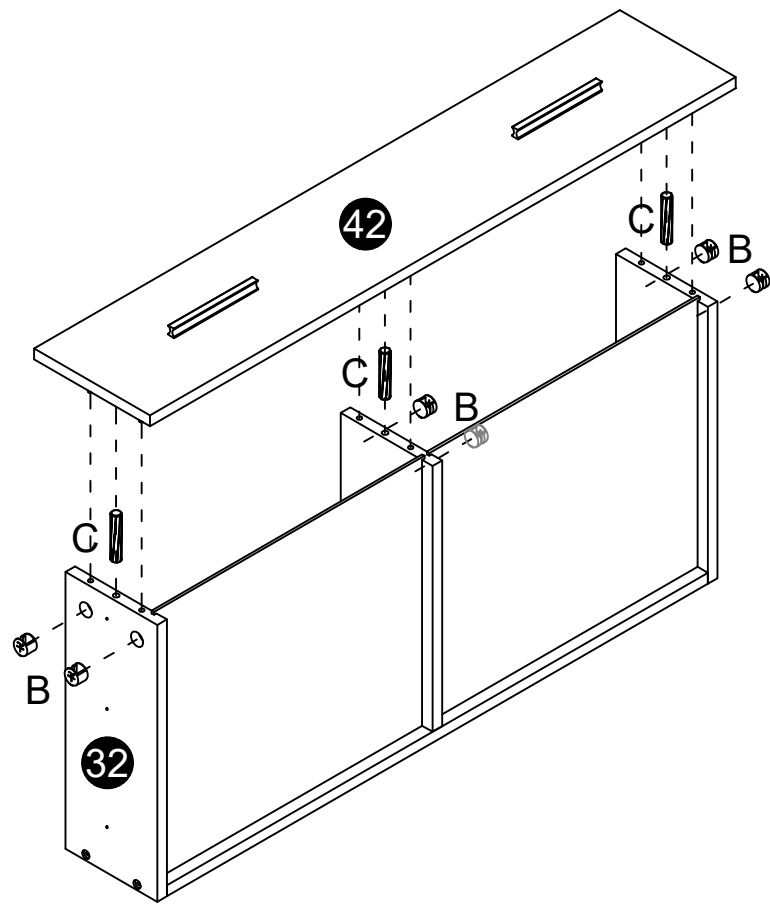
F-2x2 



14

Bx6 

Cx3 

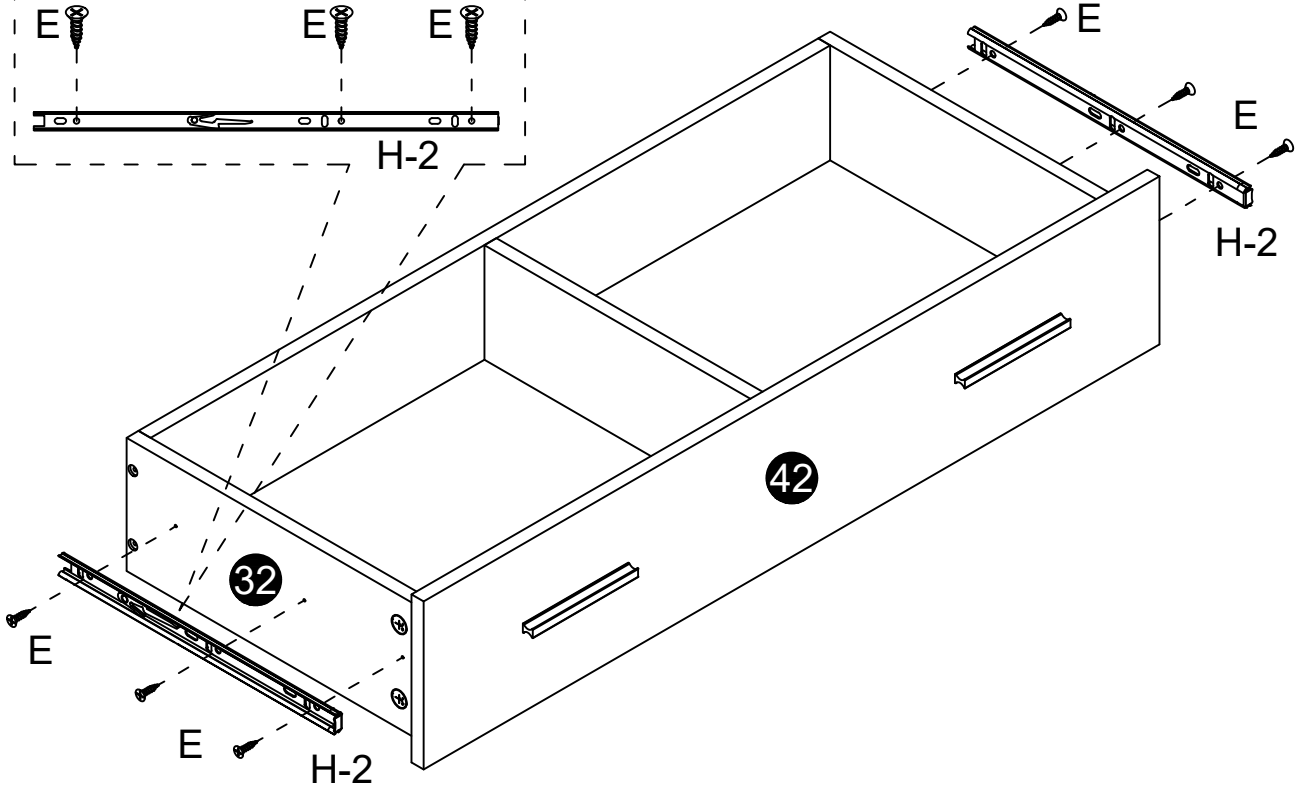
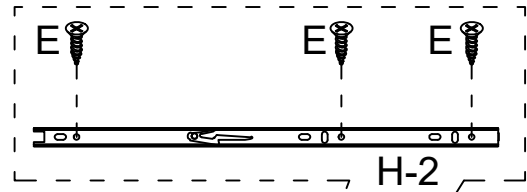


15

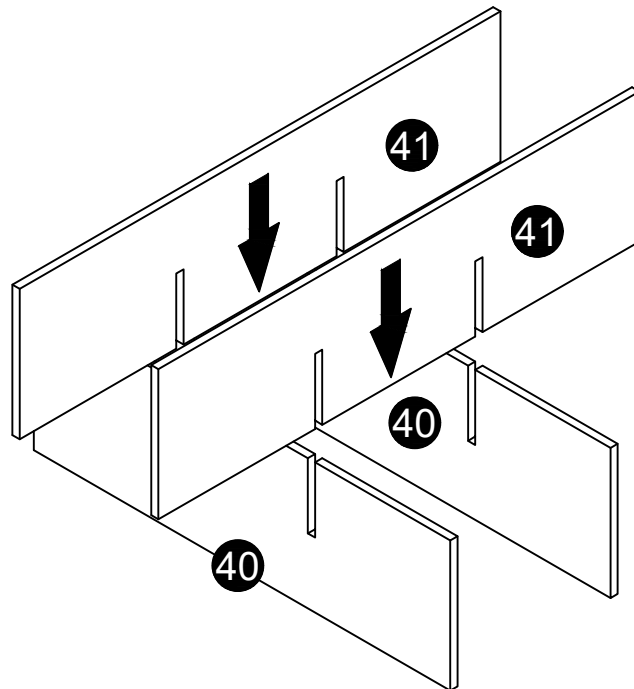
Ex6



H-2x2

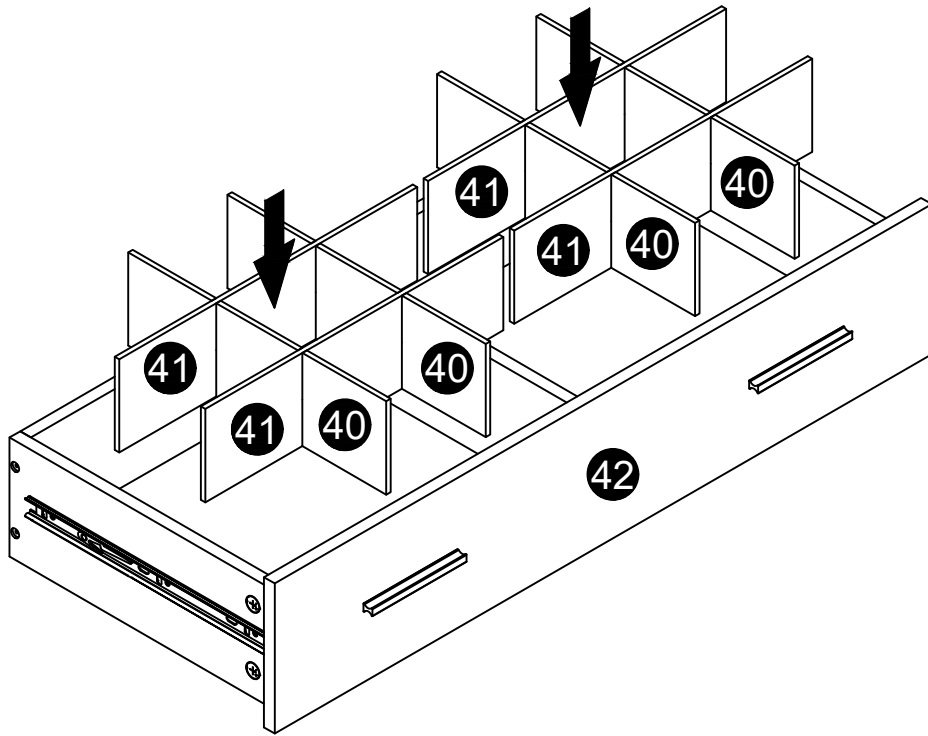


16






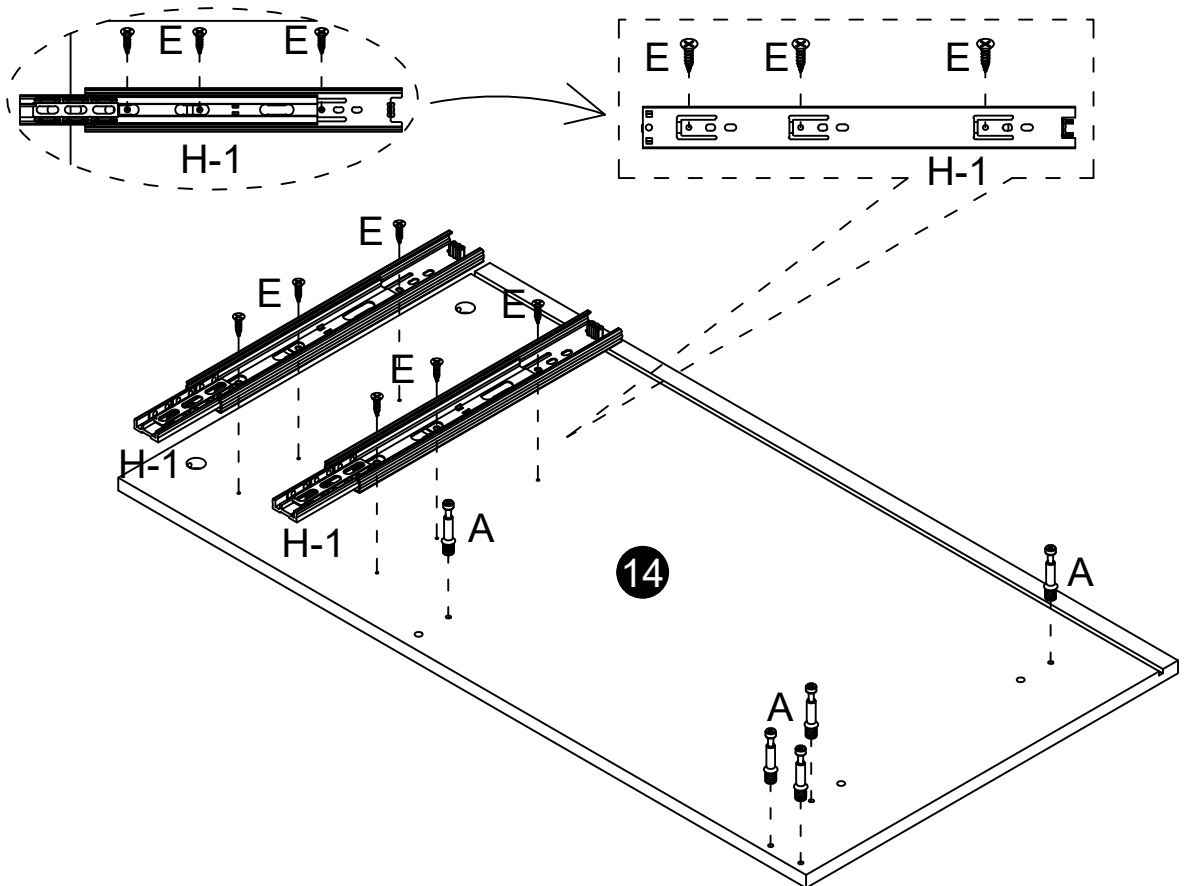
x2

17

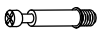




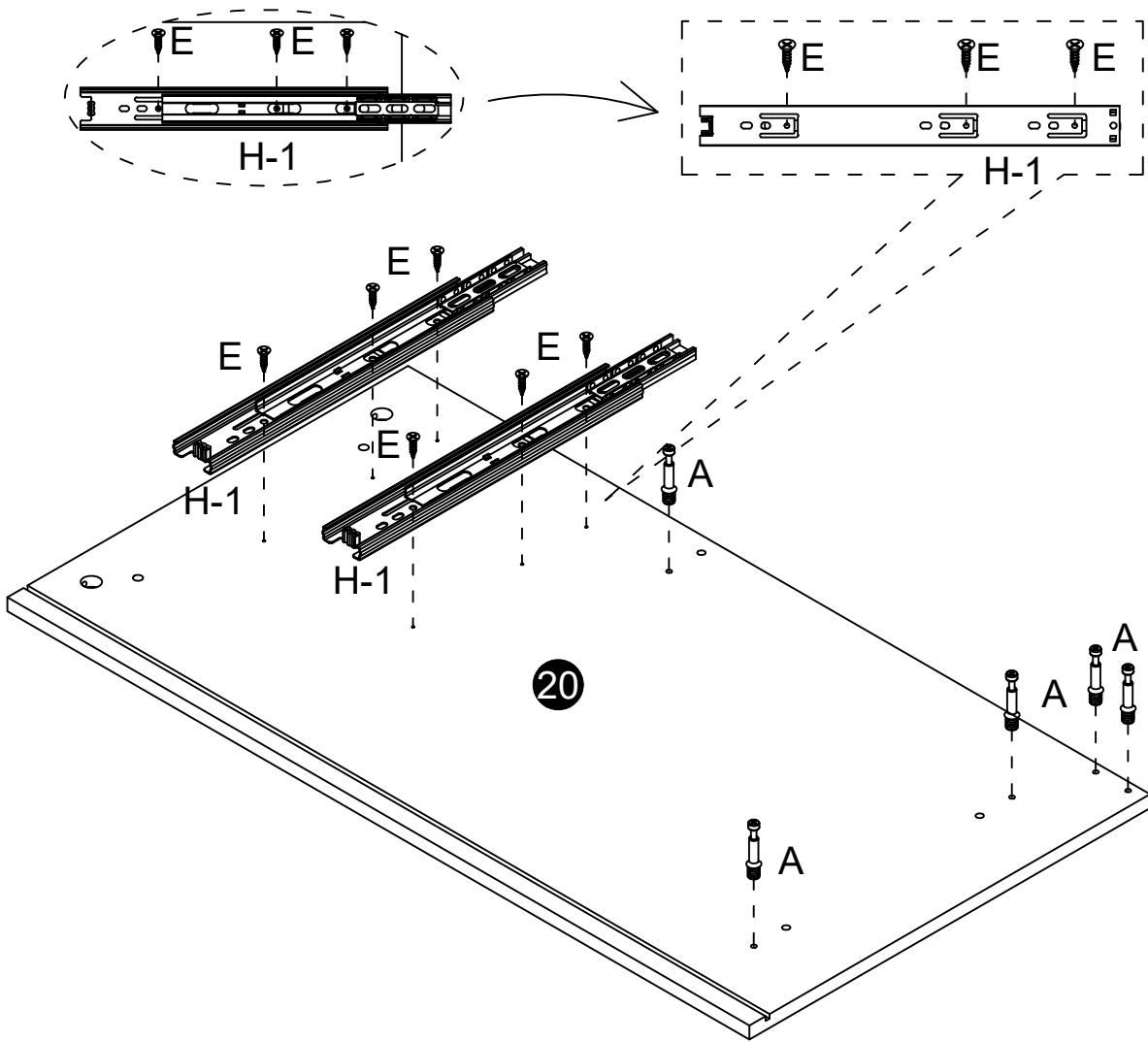
18

- Ax5 
- Ex6 
- H-1x2 





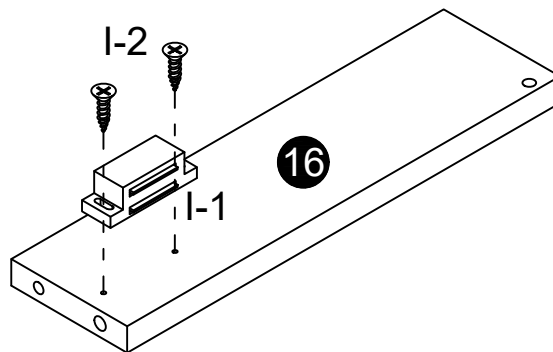
19

- Ax5 
- Ex6 
- H-1x2 



20

- I-1x1 
- I-2x1 

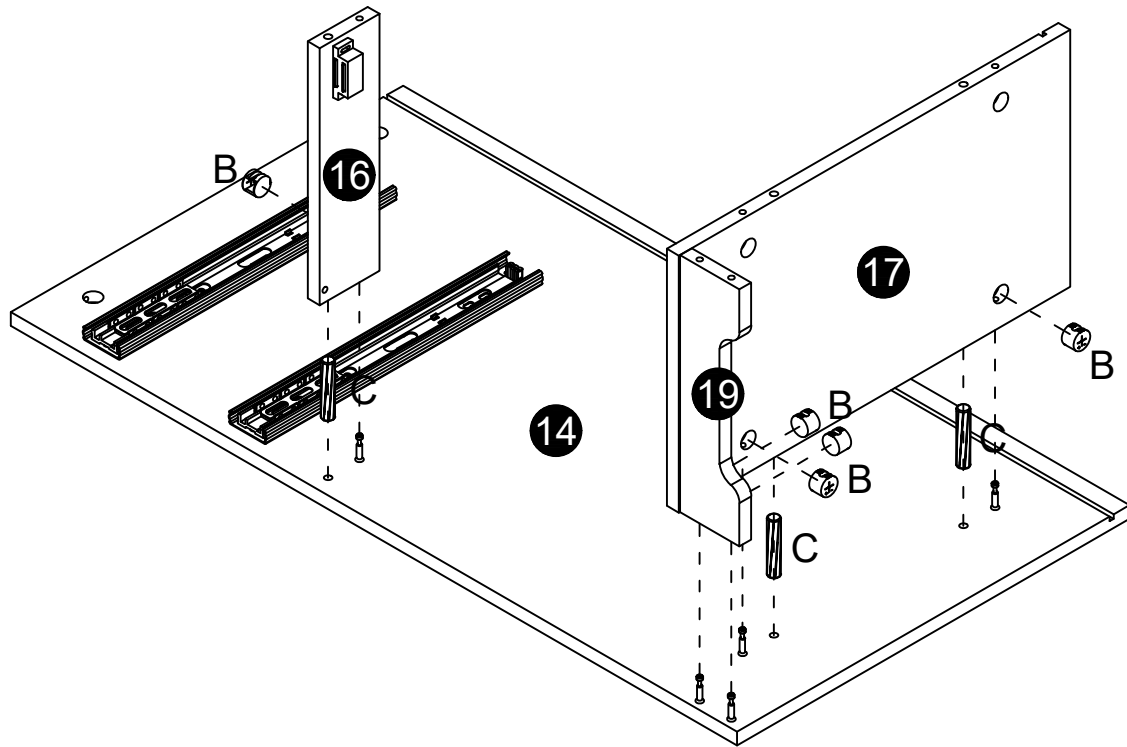


21

Bx5



Cx3



22

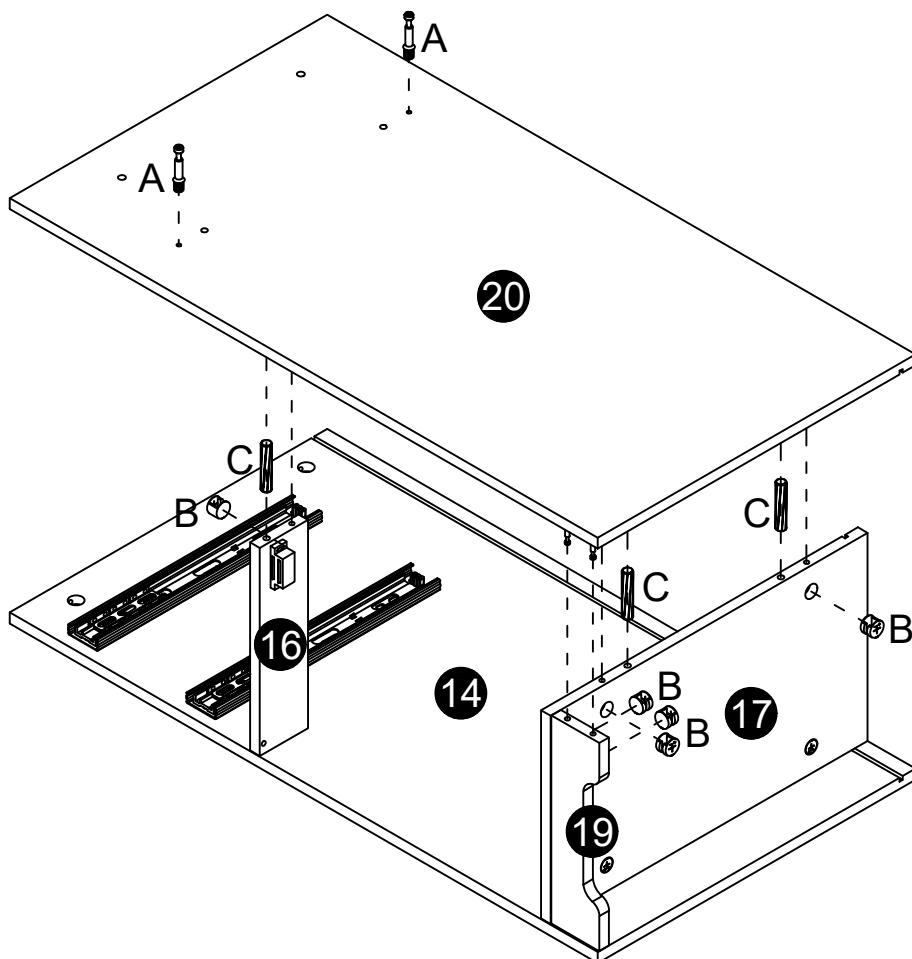
Ax2



Bx5

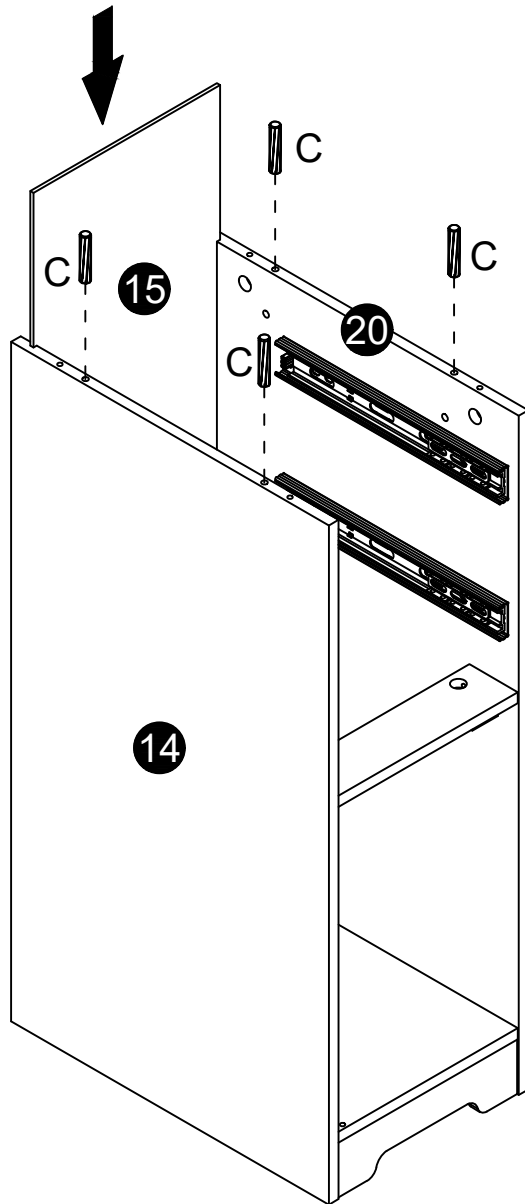


Cx3



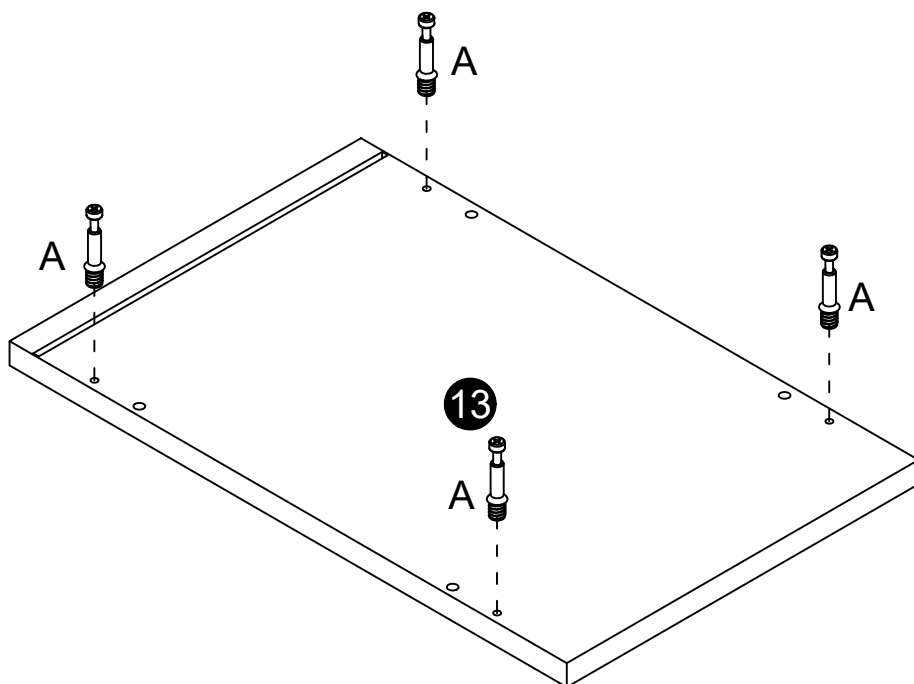
23

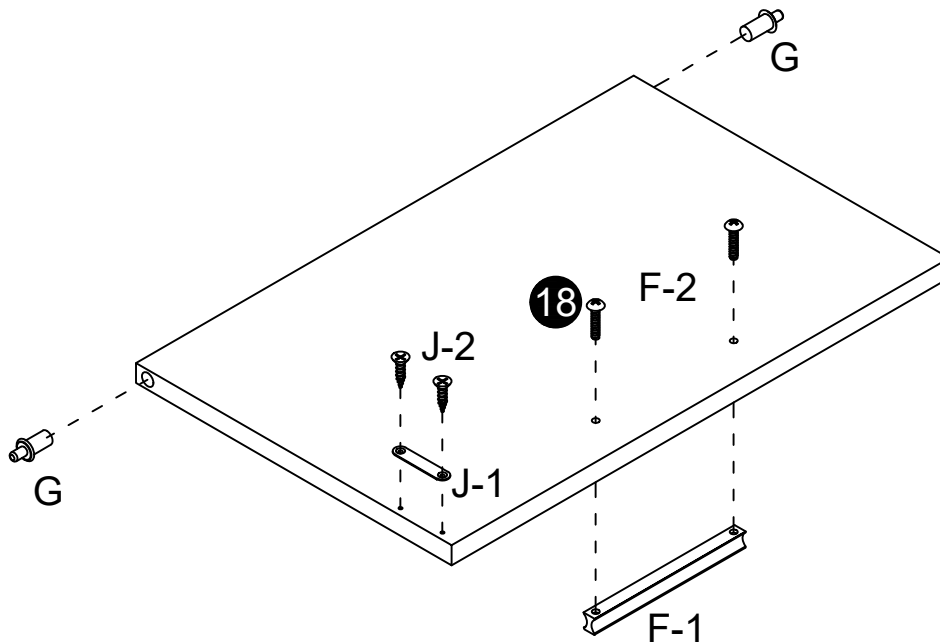
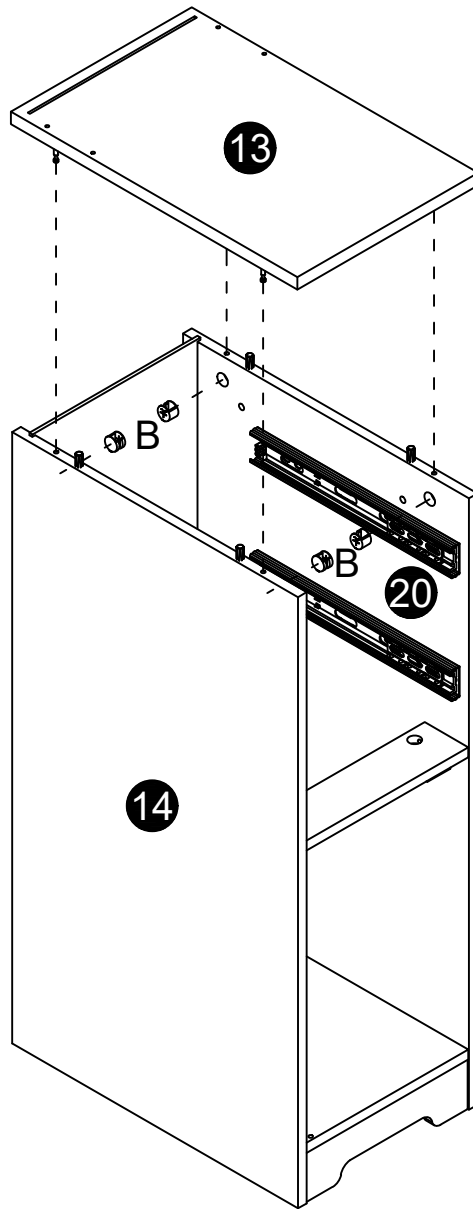
Cx4 



24

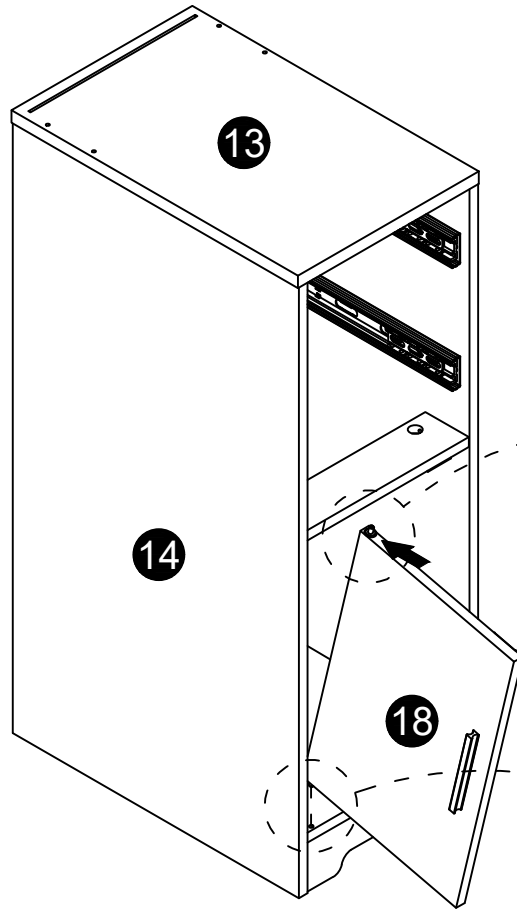
Ax4 



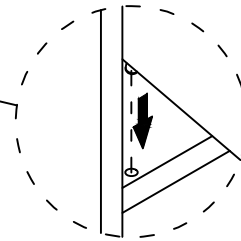
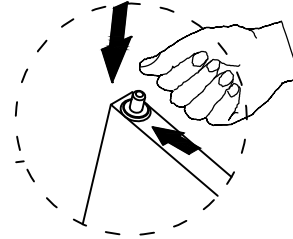


F-1x1	
F-2x1	
Gx2	
J-1x1	
J-2x1	

27




Press it down with your hand and then align the hole to push it in.

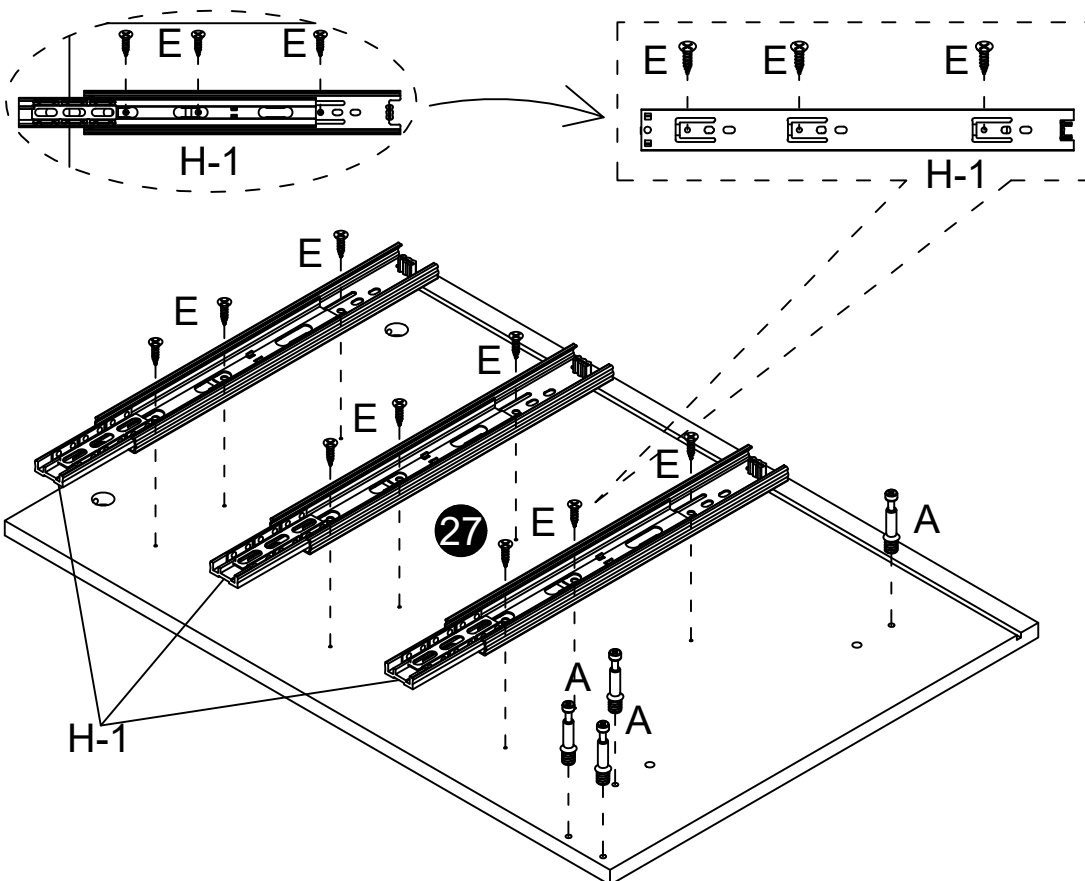


28


Ax4 

Ex9 


H-1x3 

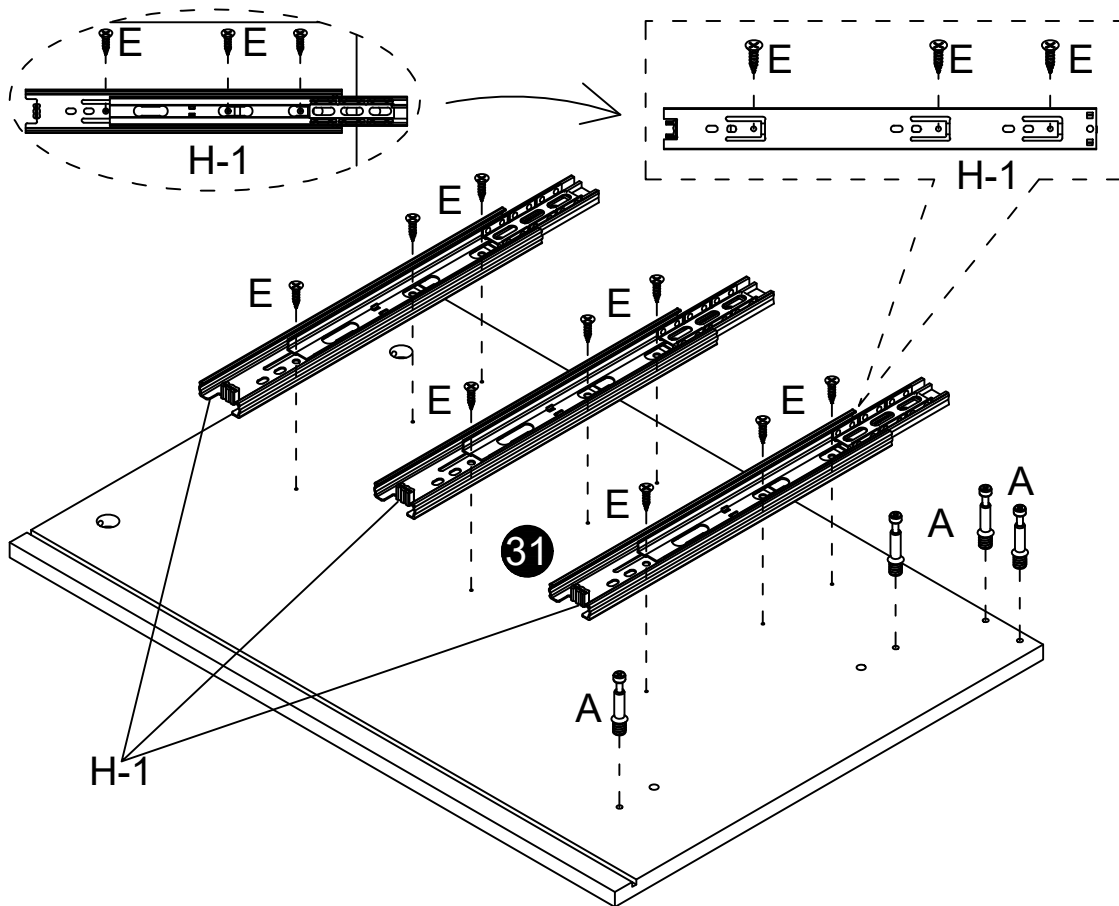


29

Ax4 


Ex9 

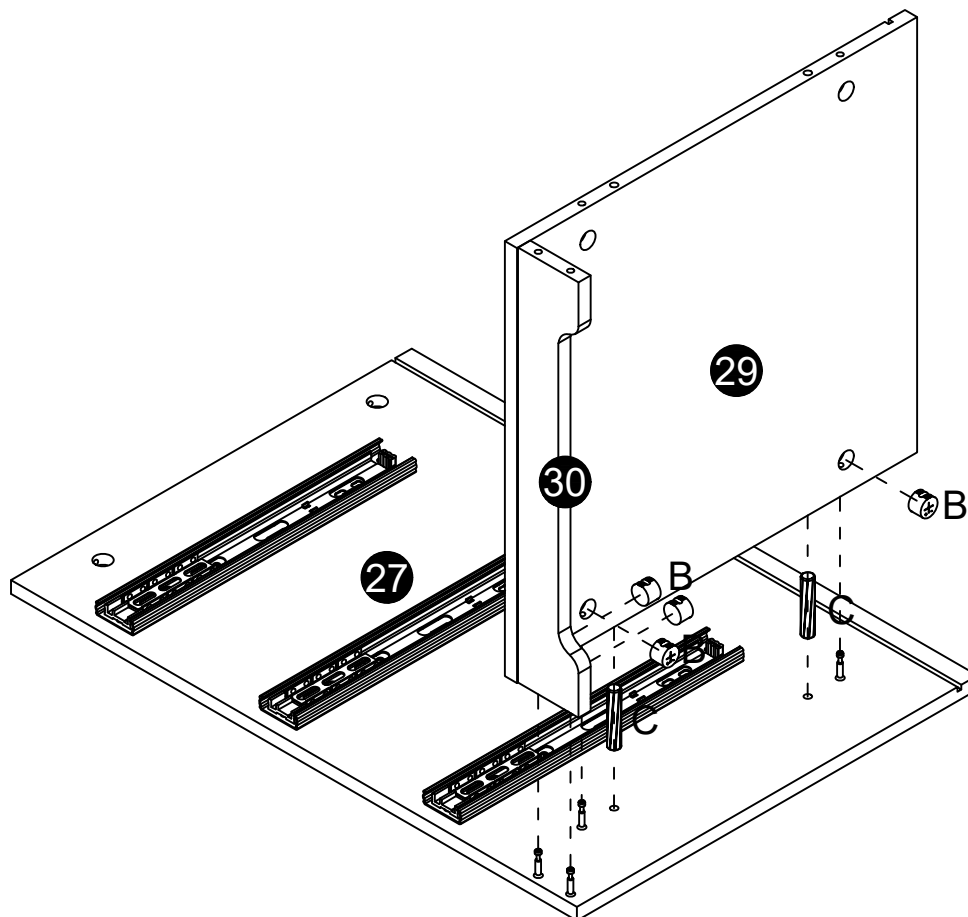
H-1x3 



30

Bx4 

Cx2 

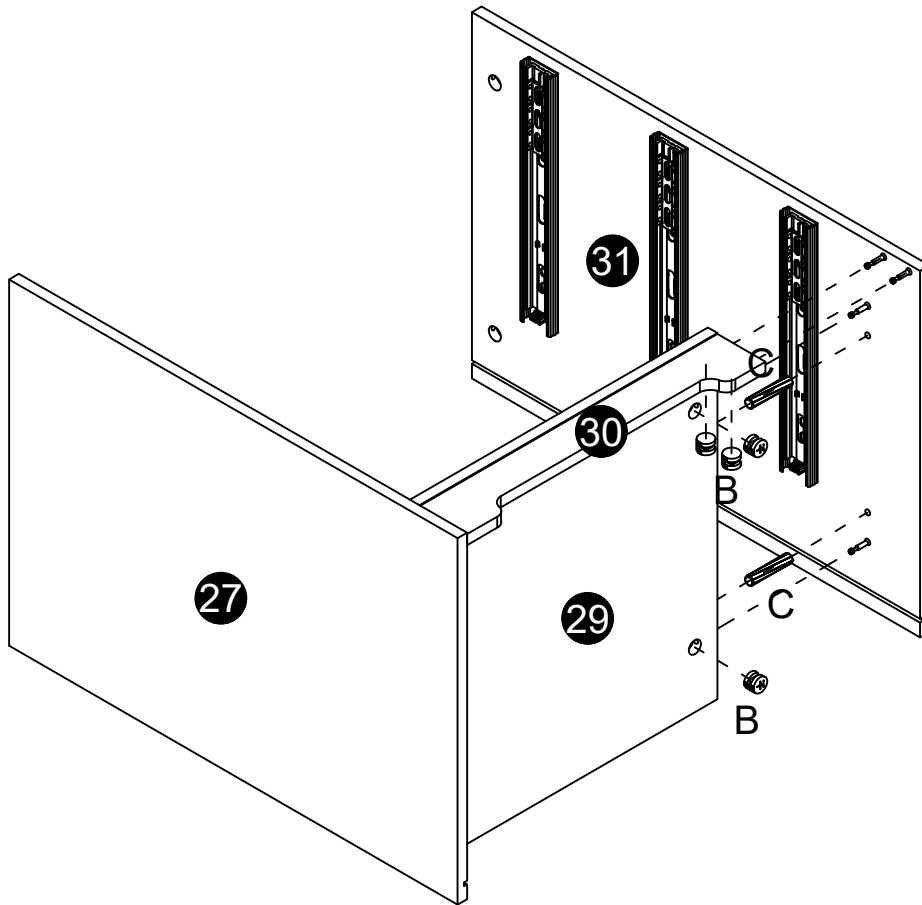


31

Bx4

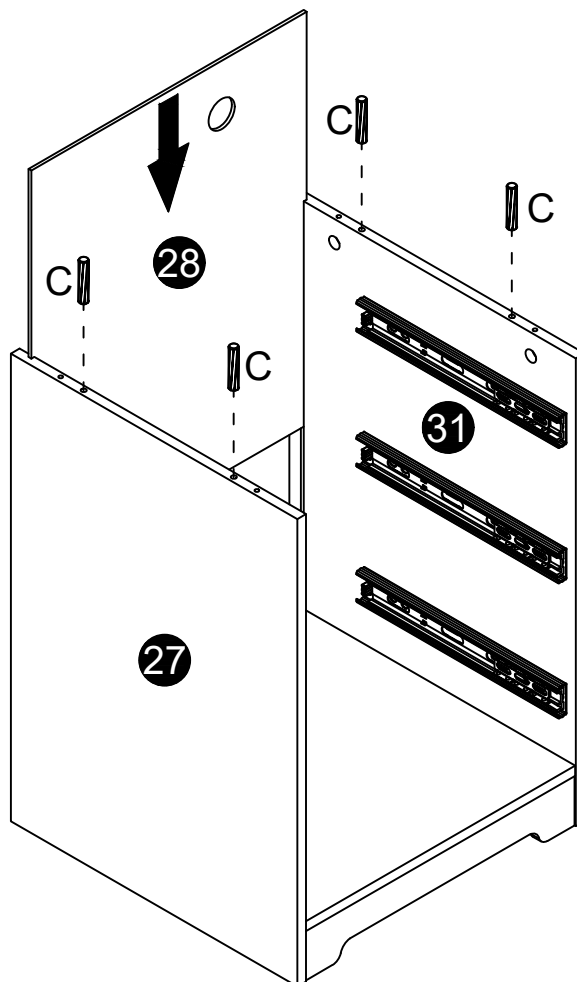


Cx2

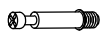


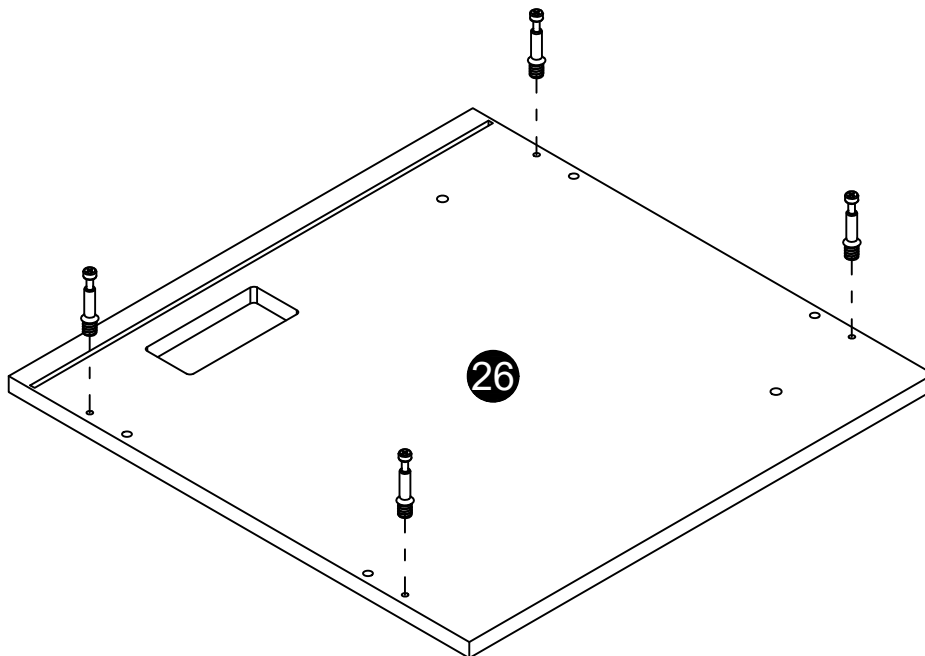
32

Cx4




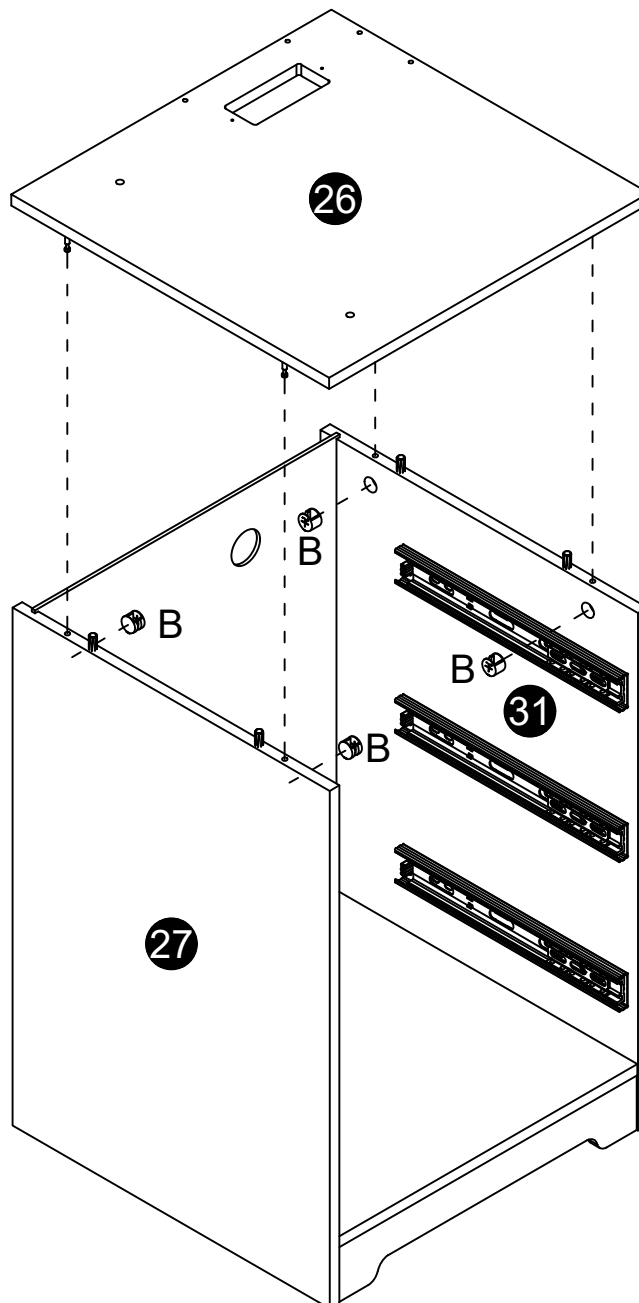
33

Ax4 





34

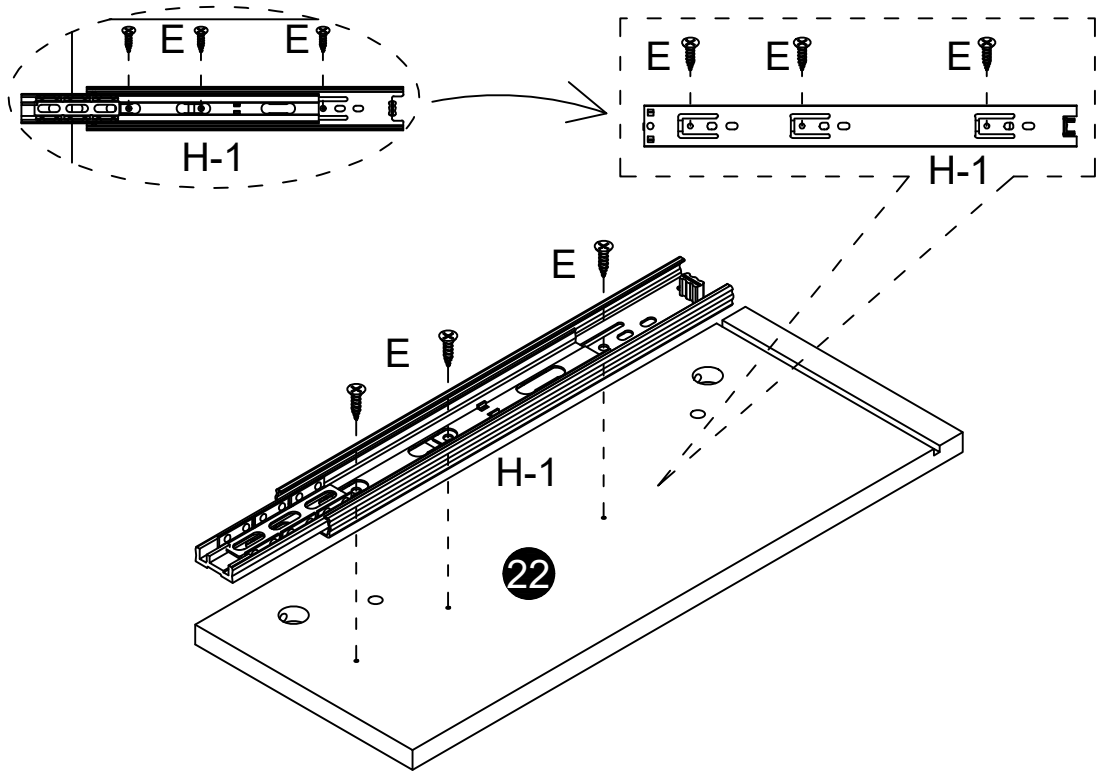
Bx4 



35

Ex3 

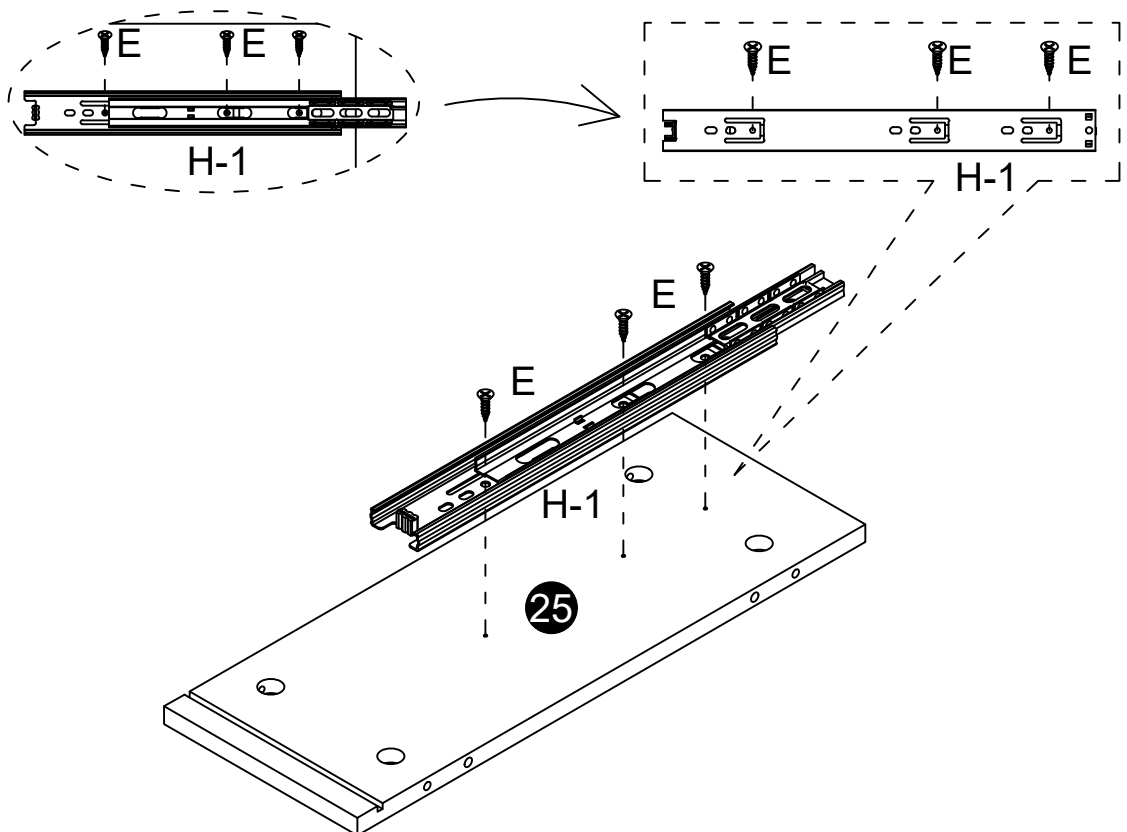
H-1x1 





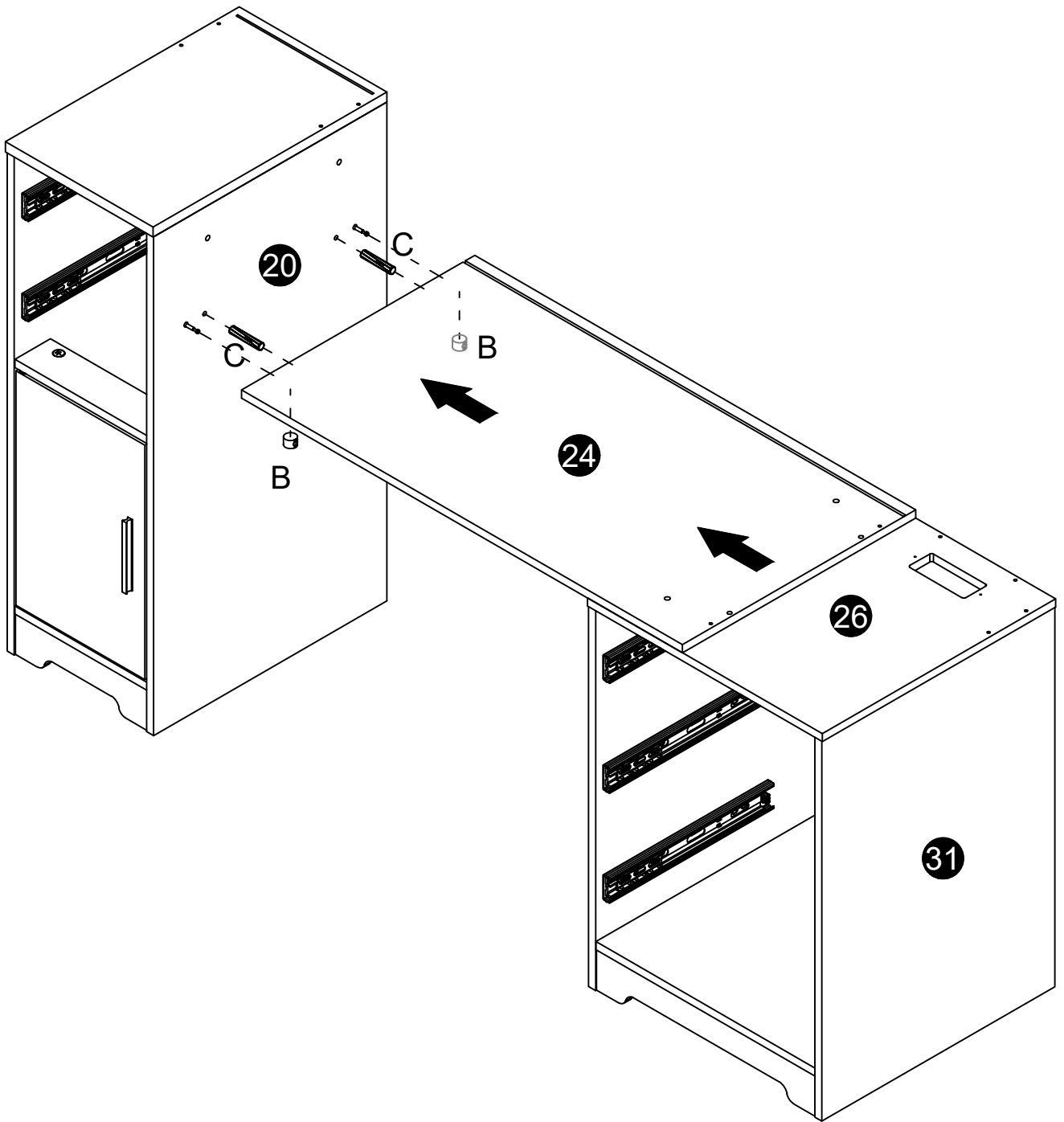
36

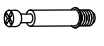


Ex3 

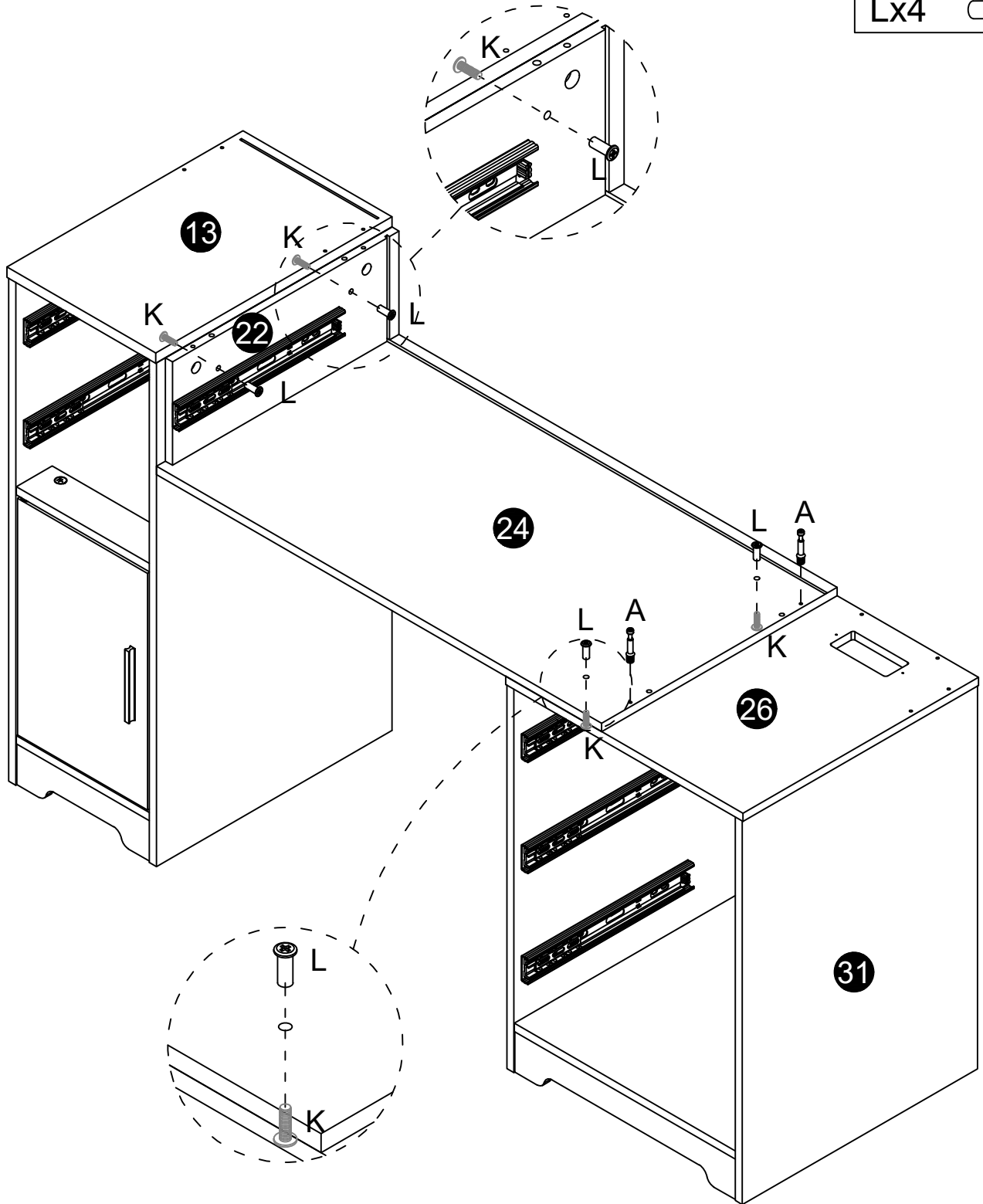
H-1x1 

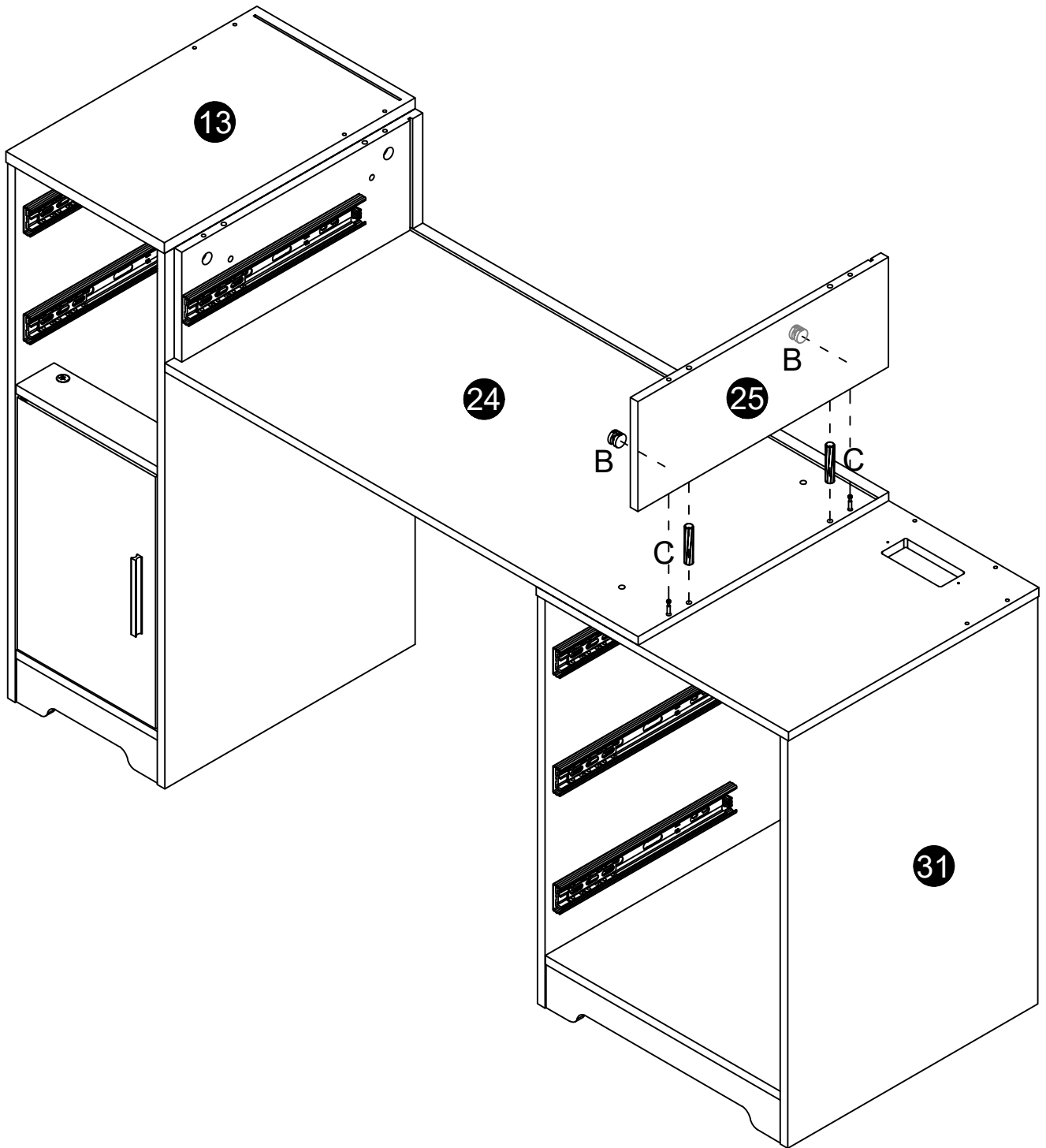


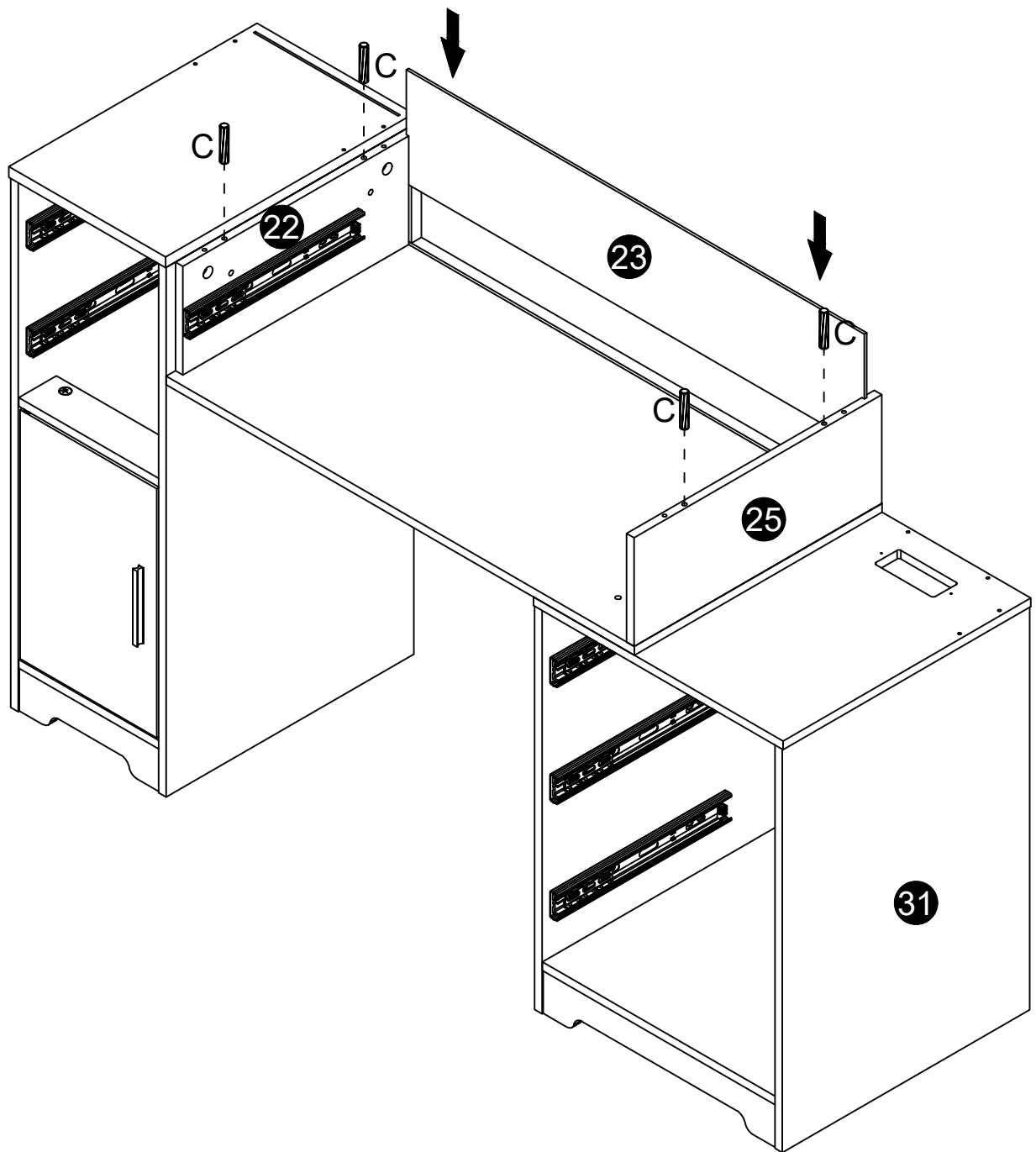
Bx2	
Cx2	

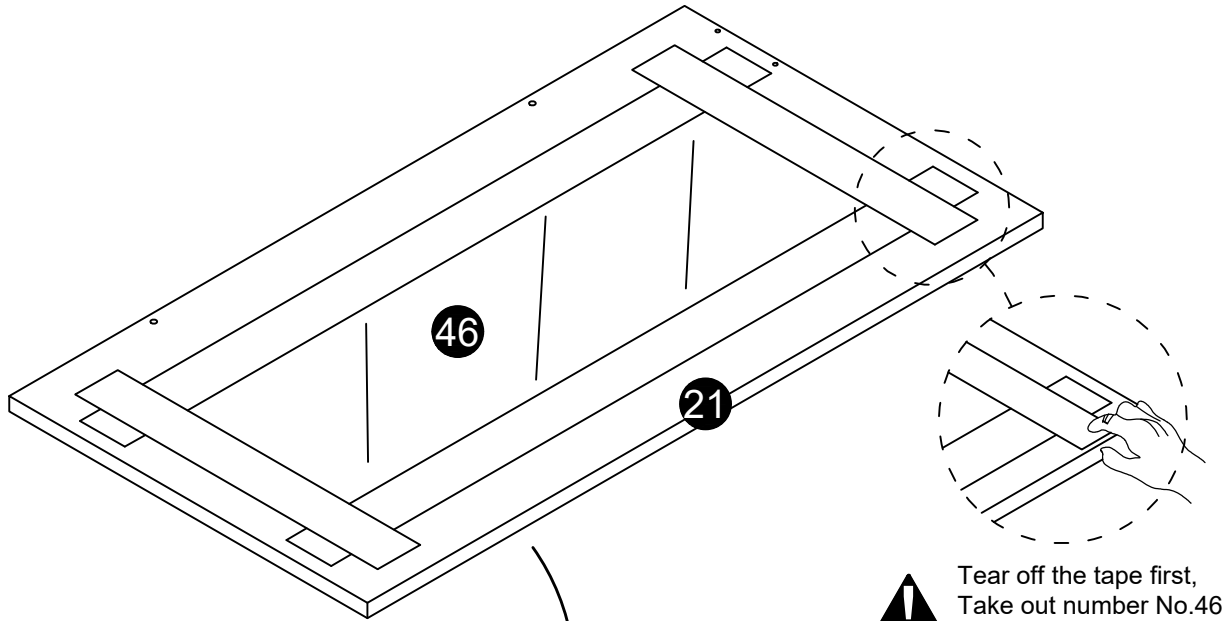



Ax2	
Kx4	
Lx4	

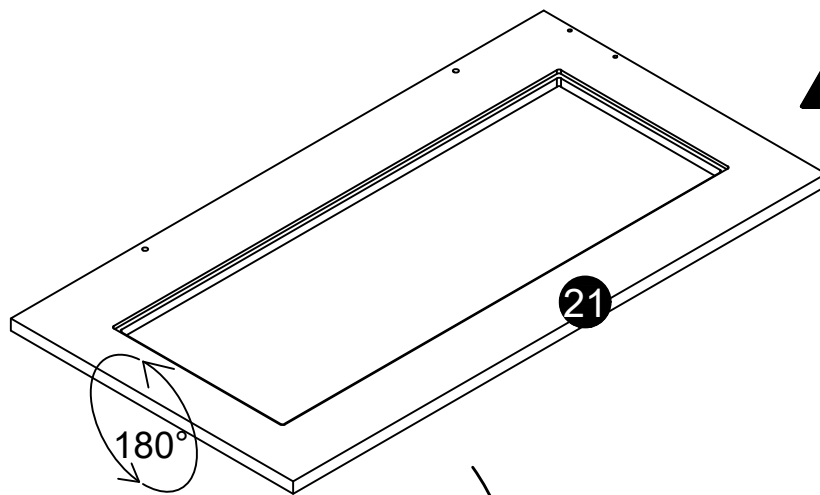





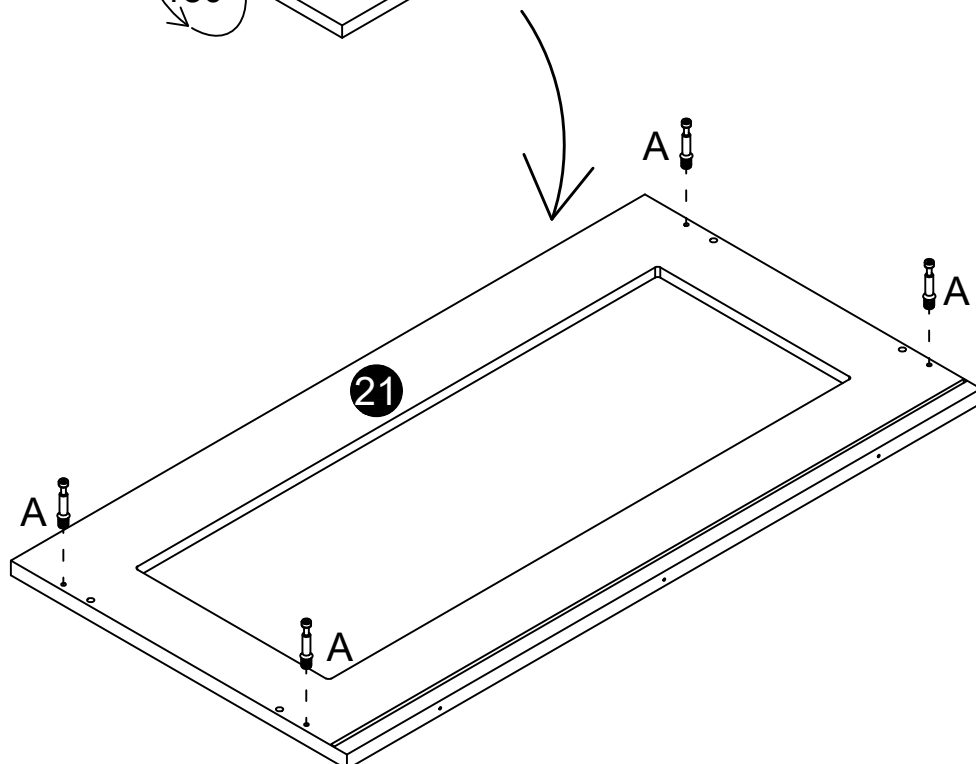


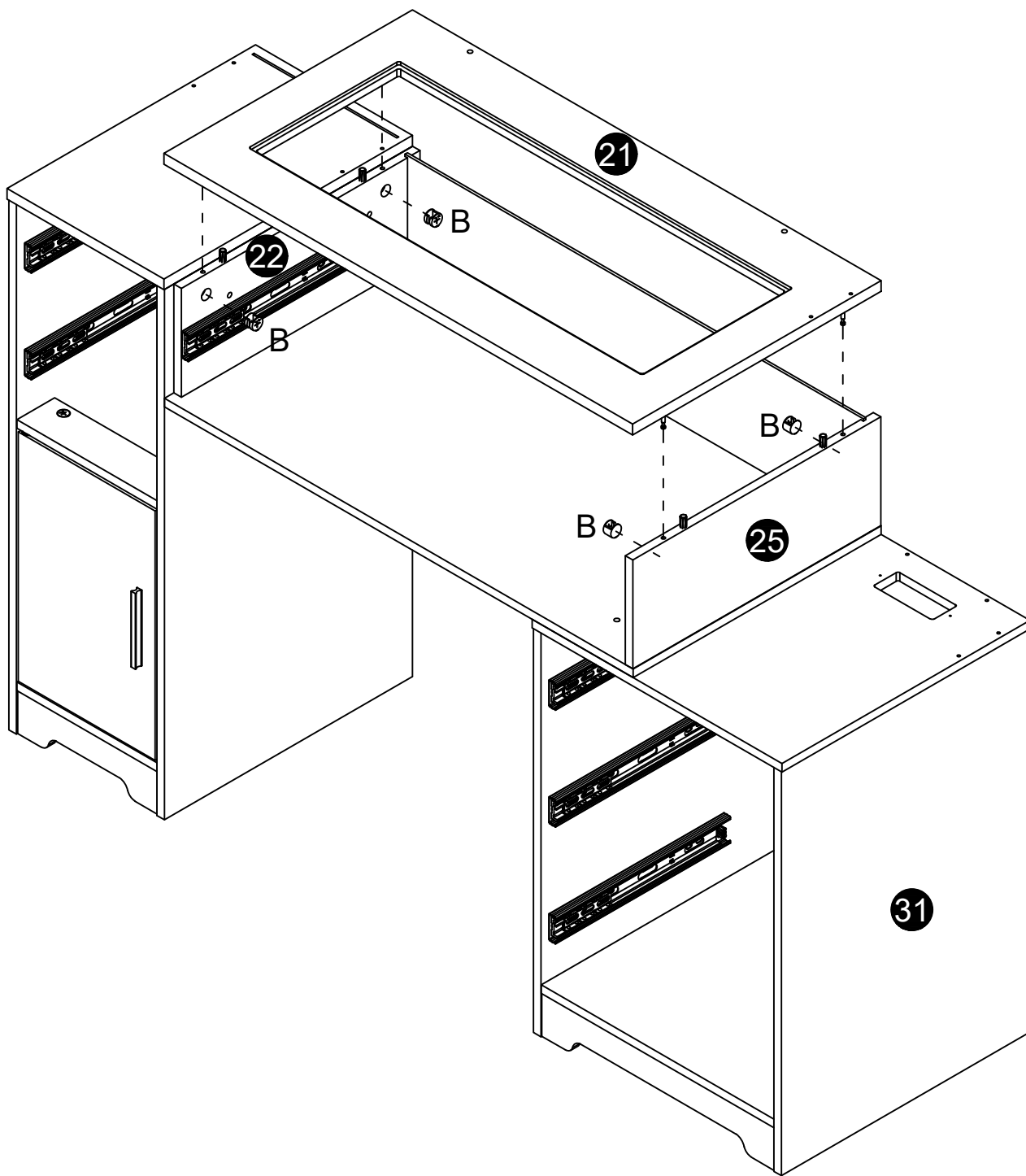





 Tear off the tape first,
Take out number No.46
place it aside.

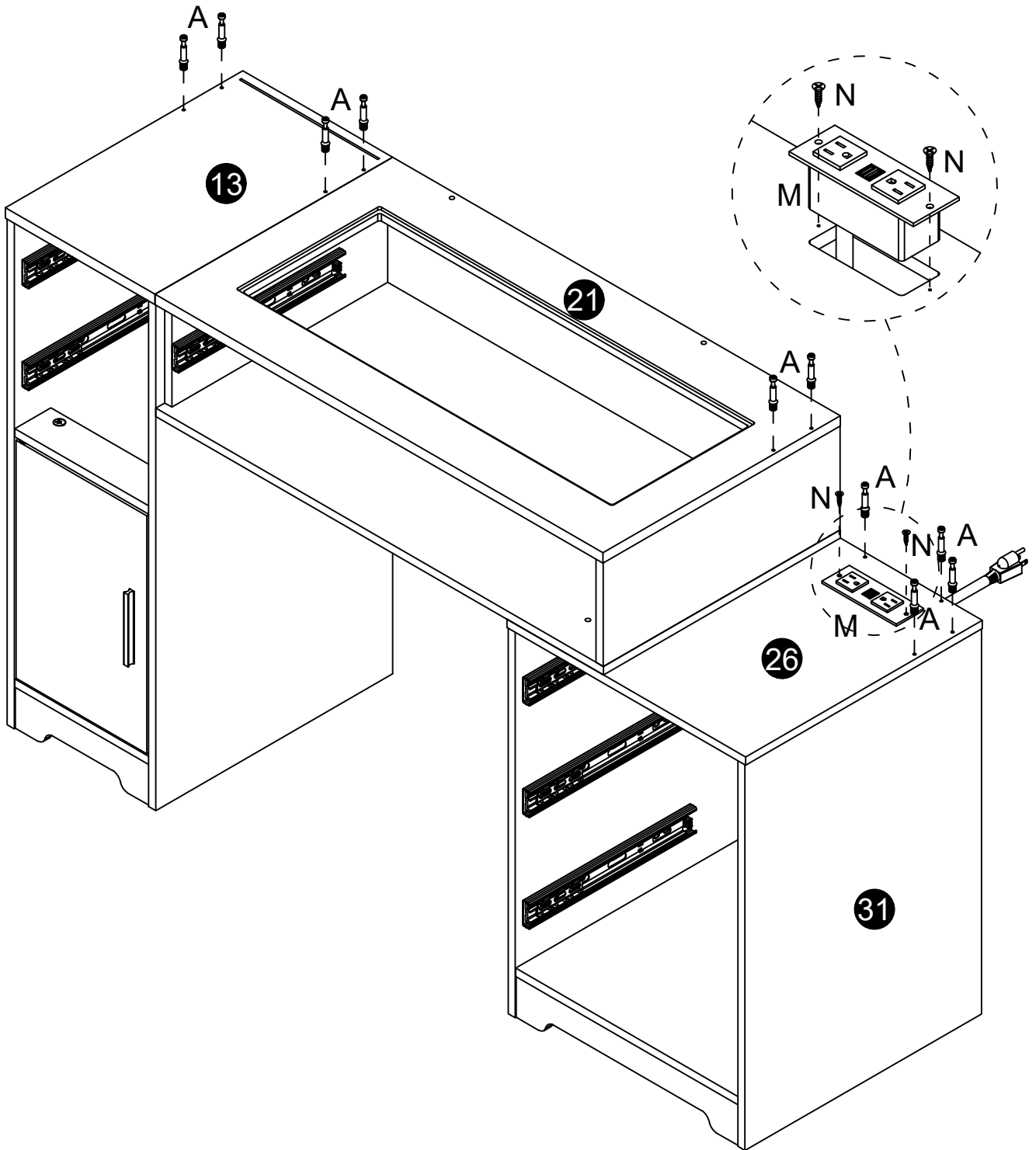


 Then the No.21 Flip
180°.

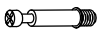


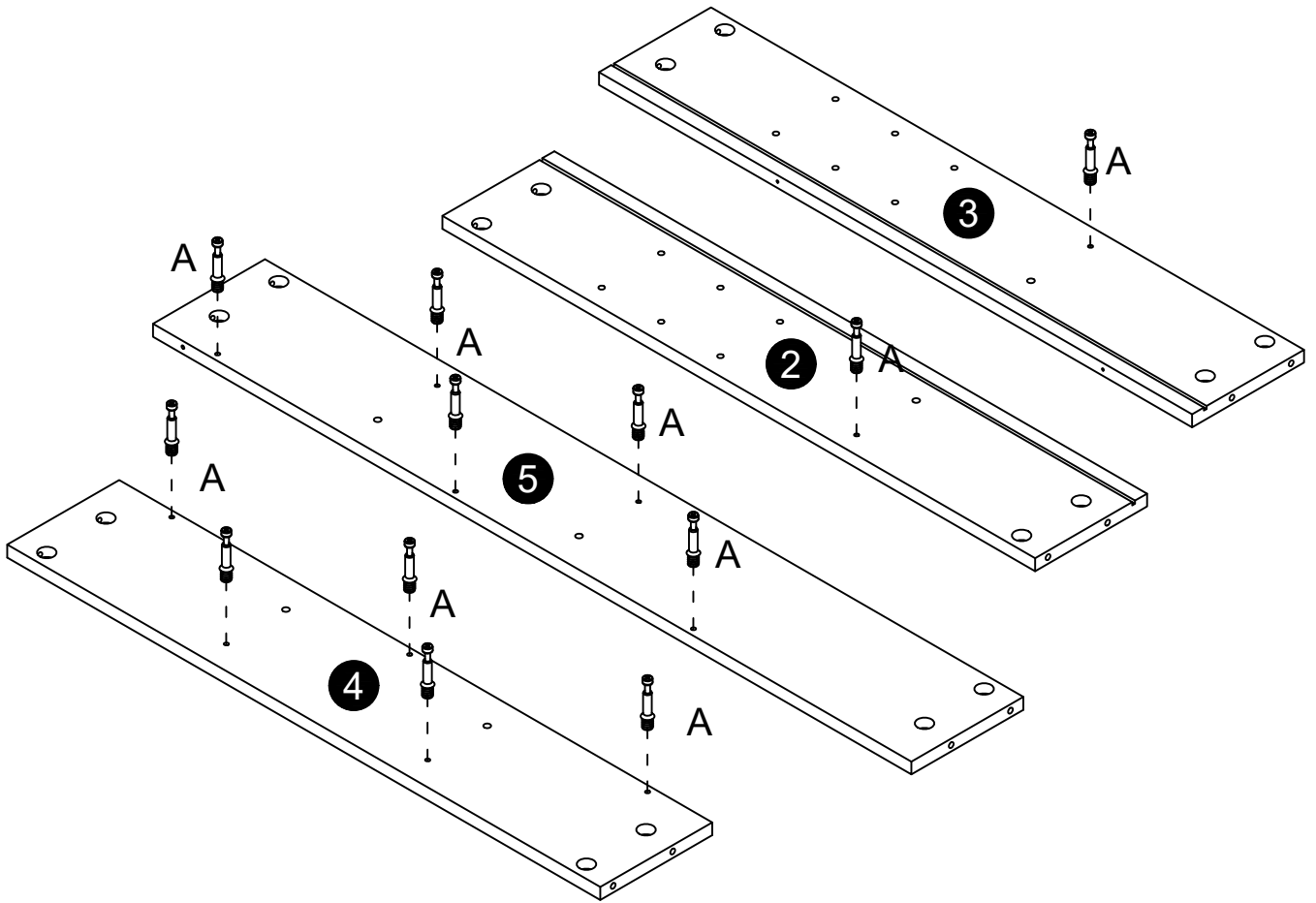


Ax10	
Mx1	
Nx2	





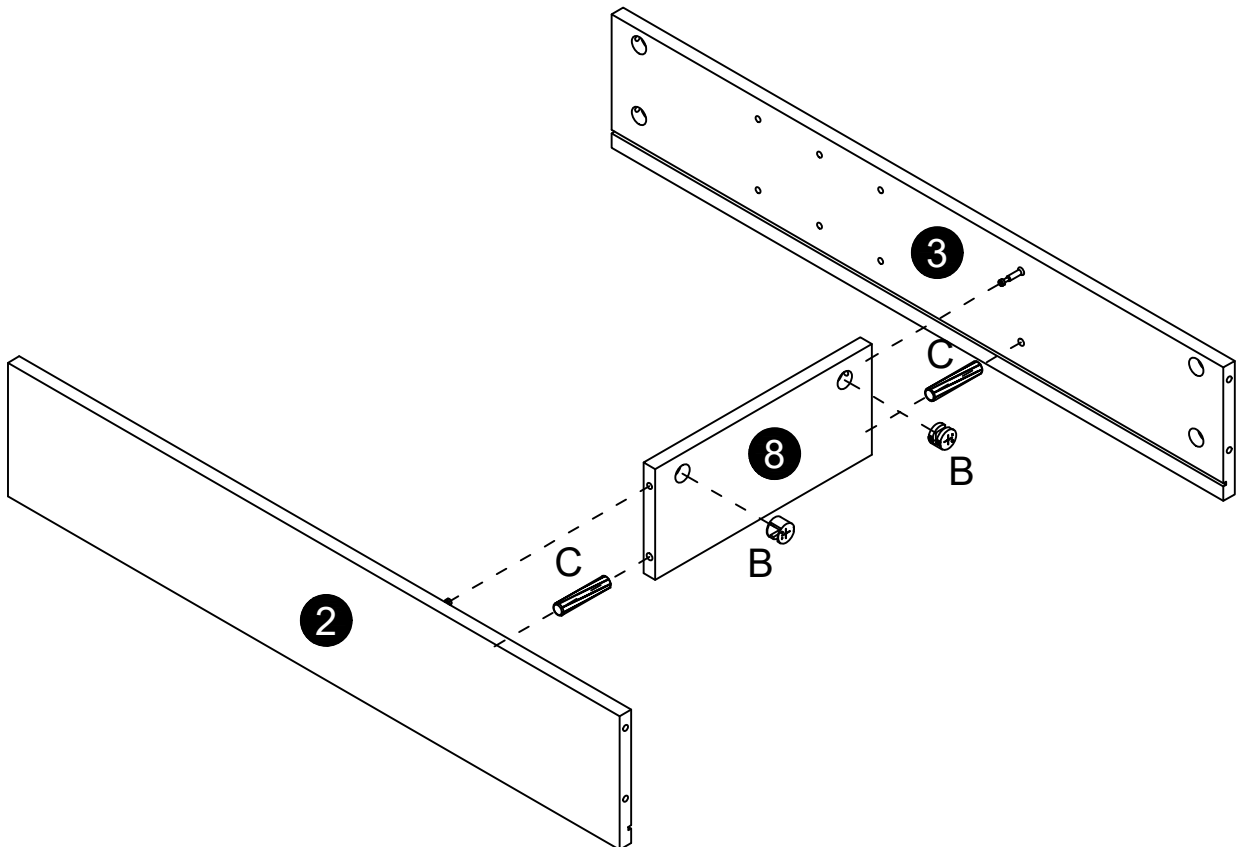
44

Ax12 





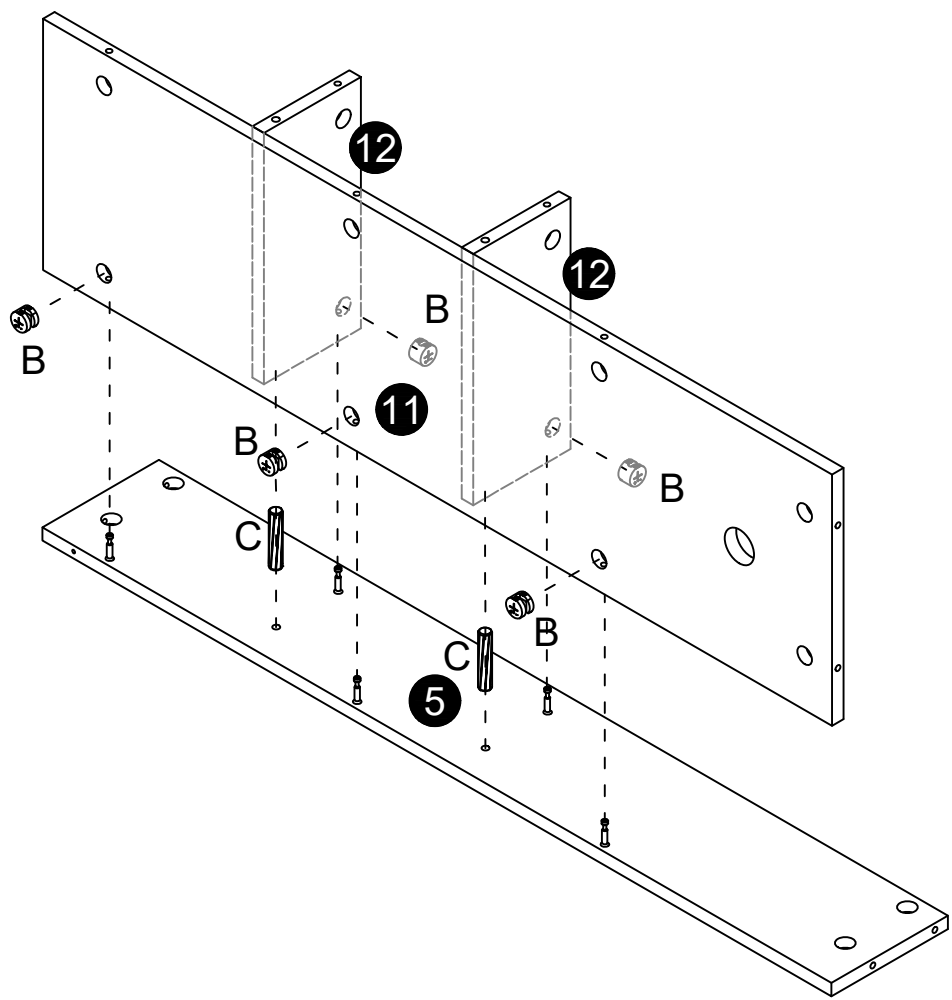
45

Bx2 
Cx2 





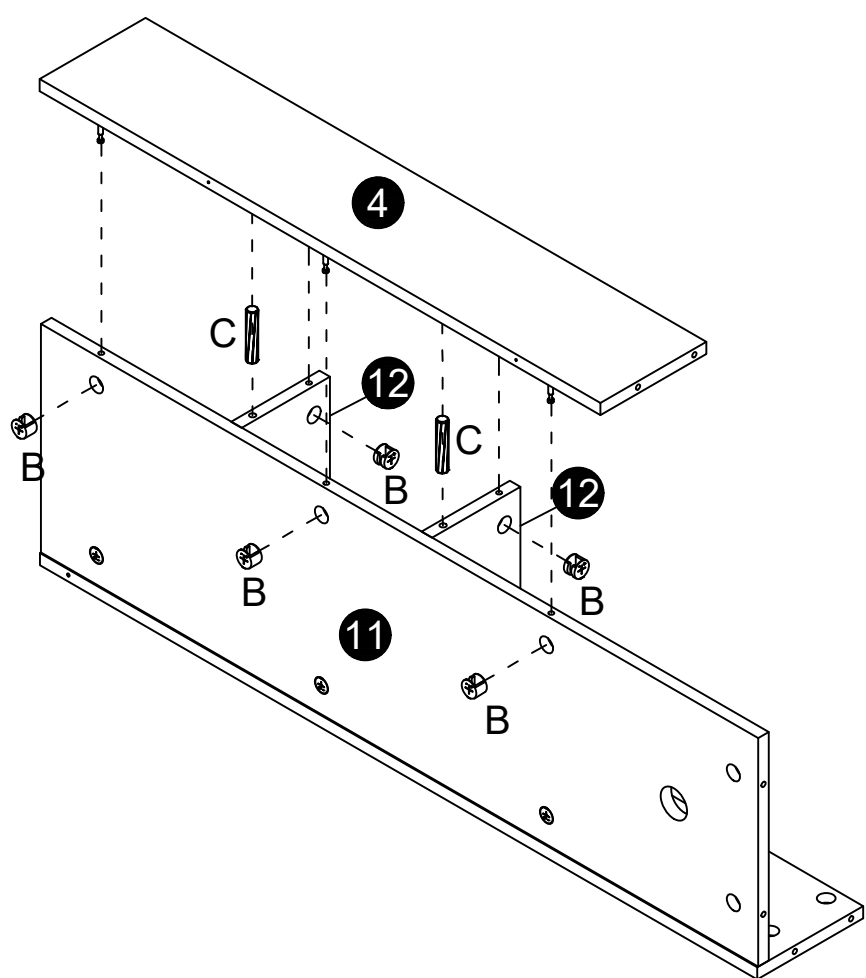
46

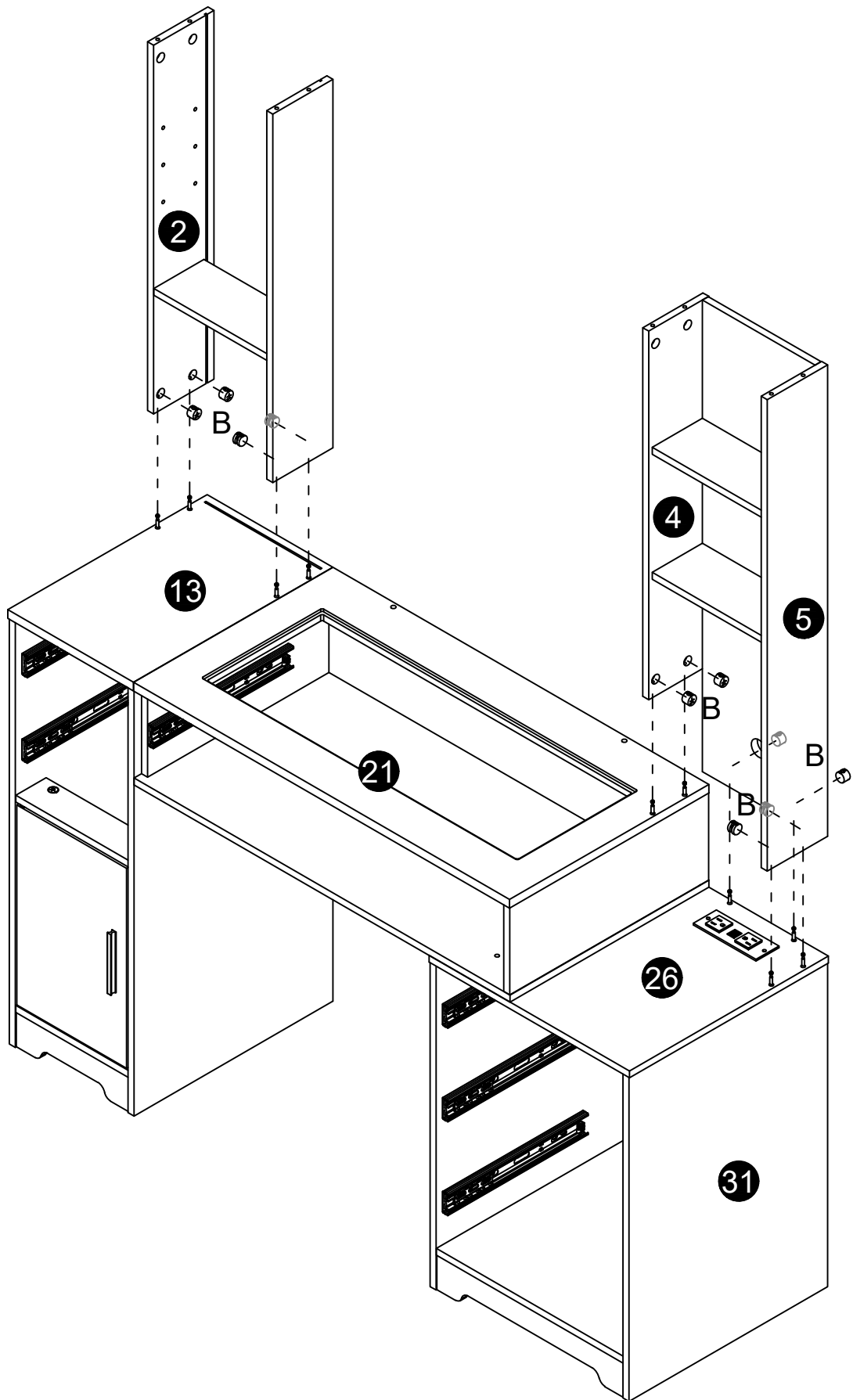
Bx5 
Cx2 

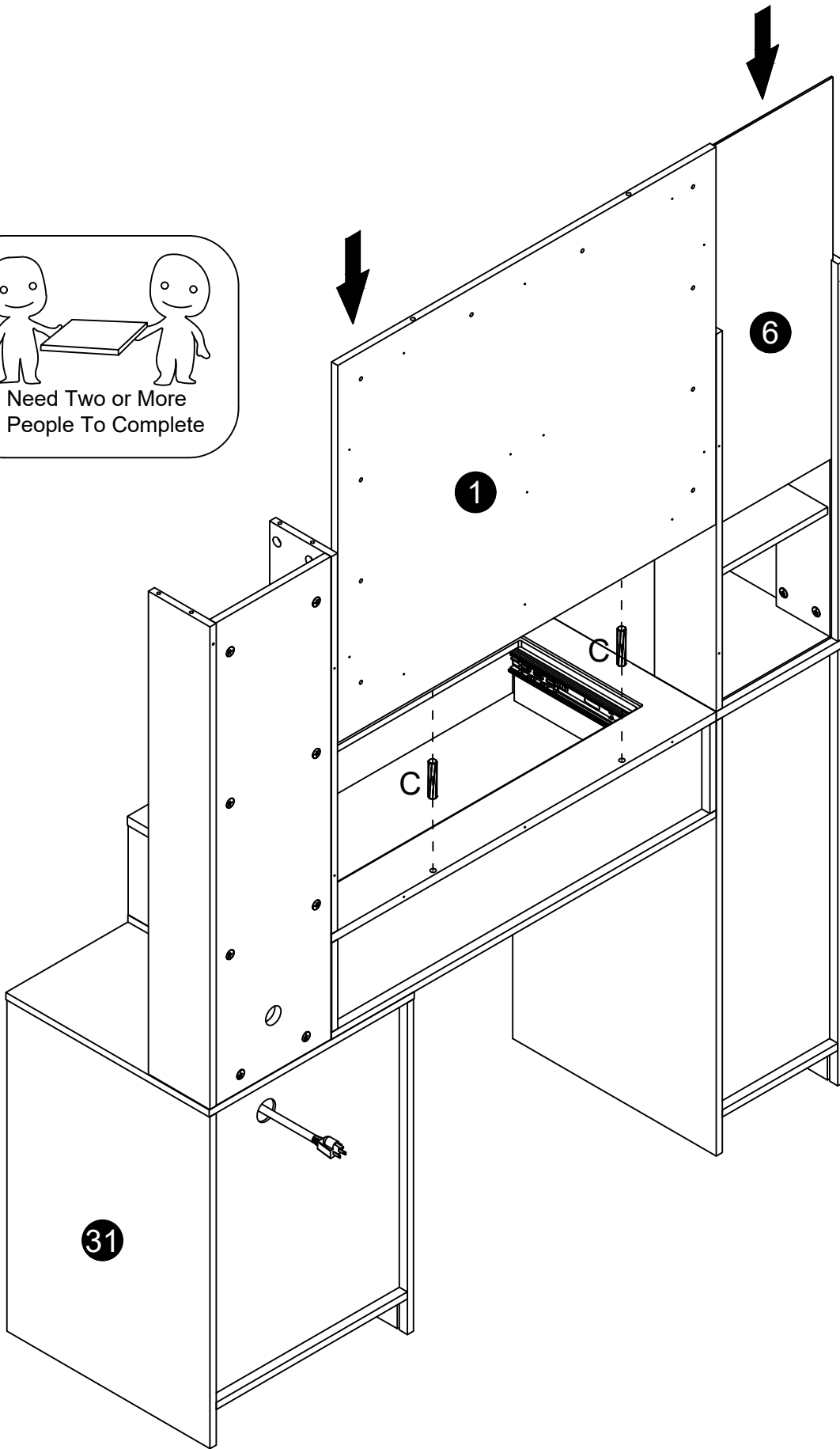
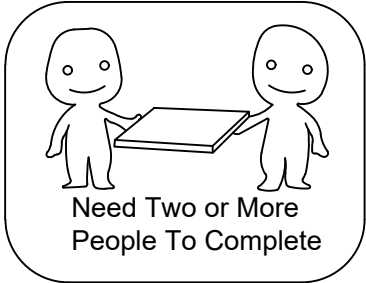




47

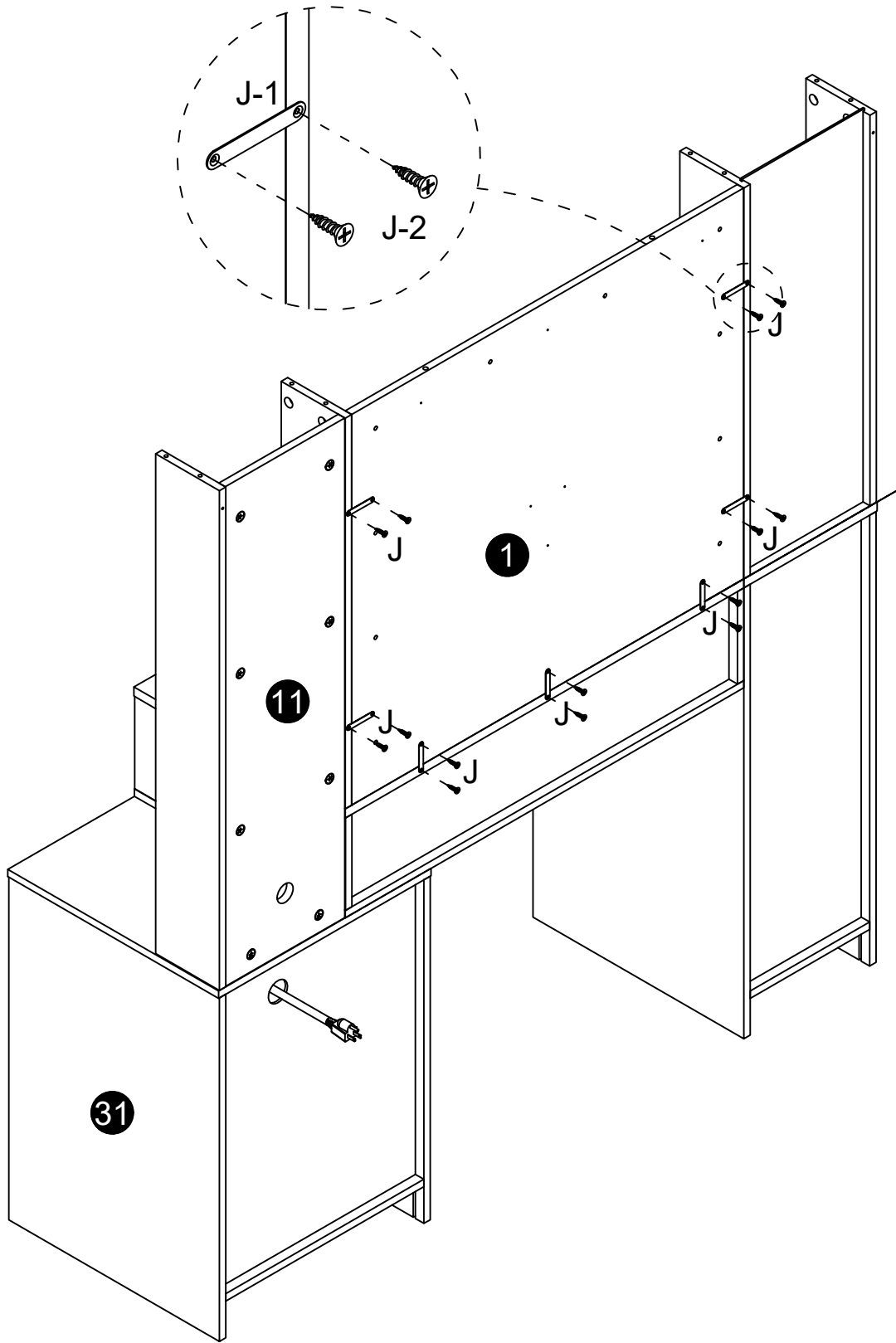
Bx5 
Cx2 

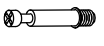





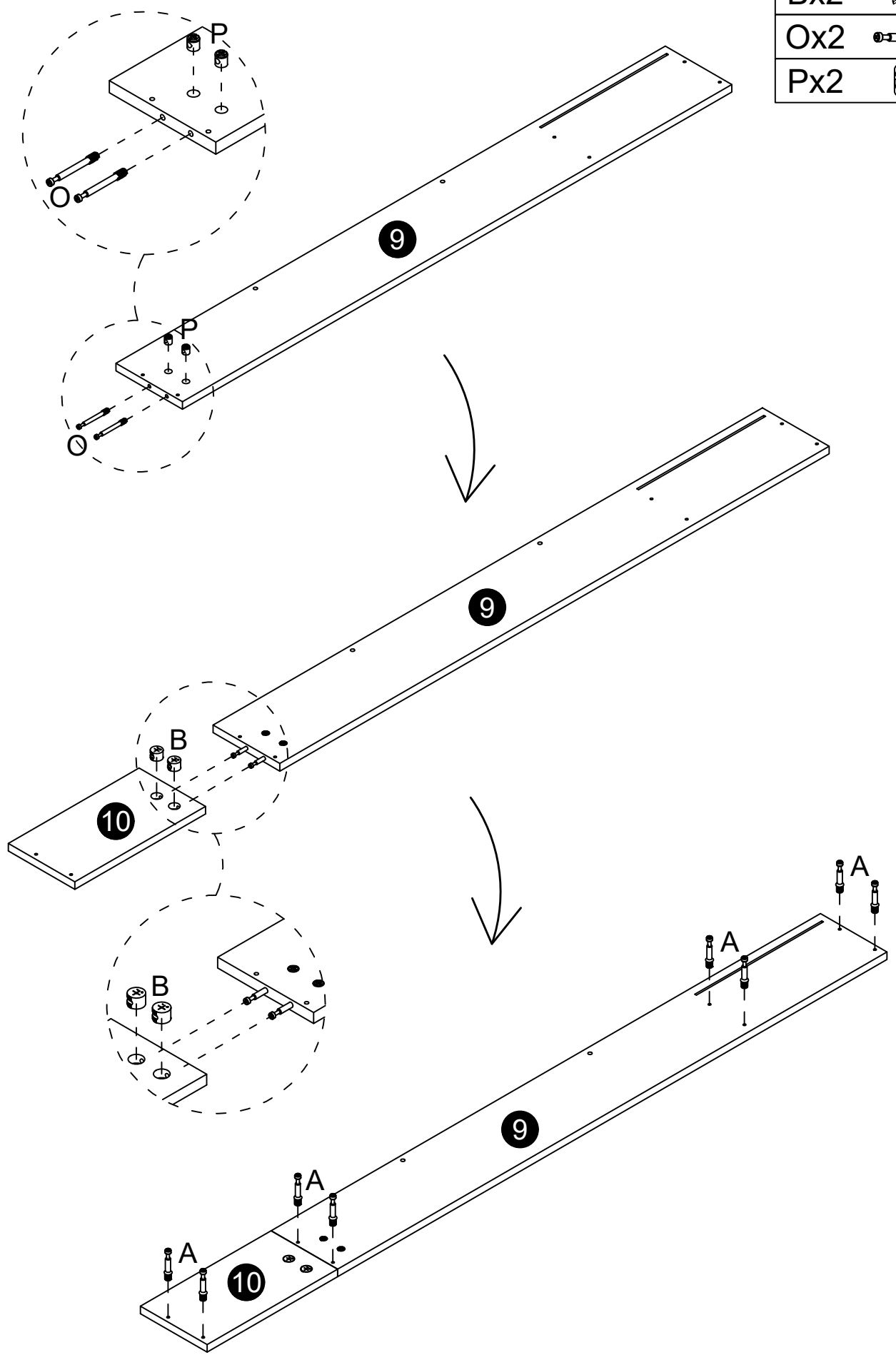


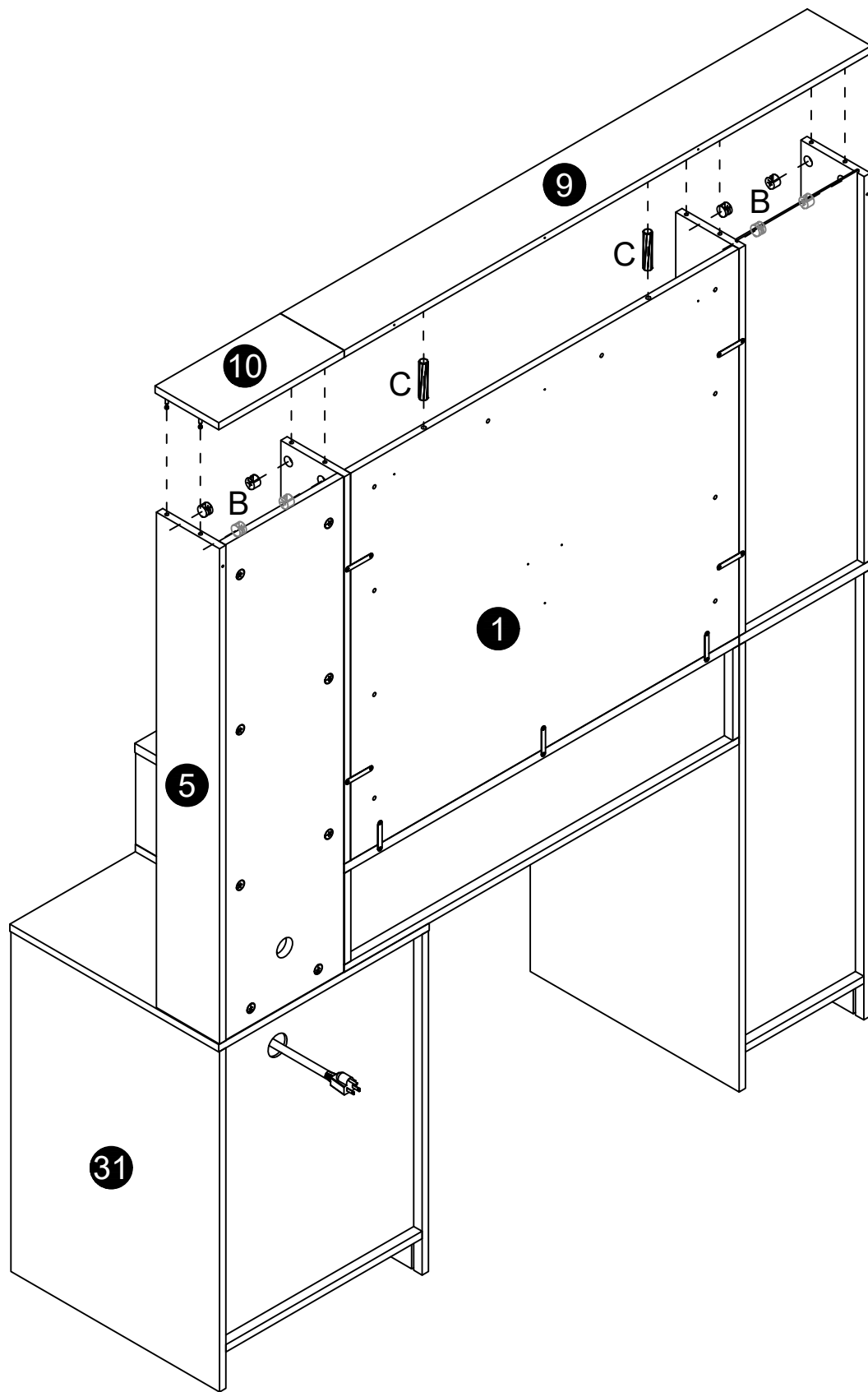





J-1x7	
J-2x7	

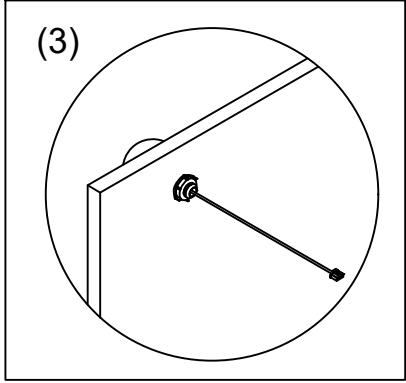
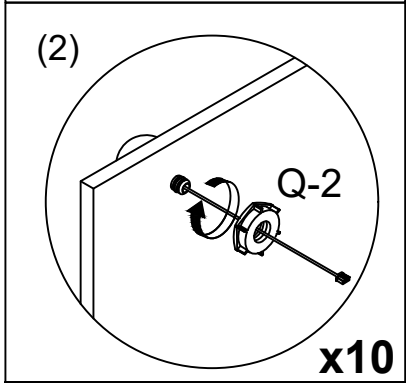
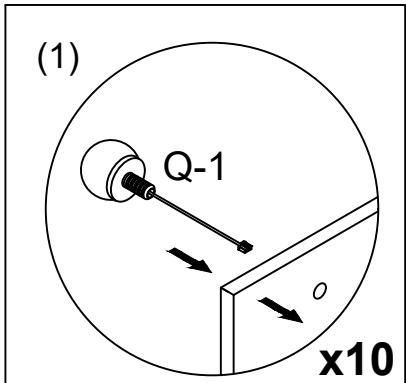
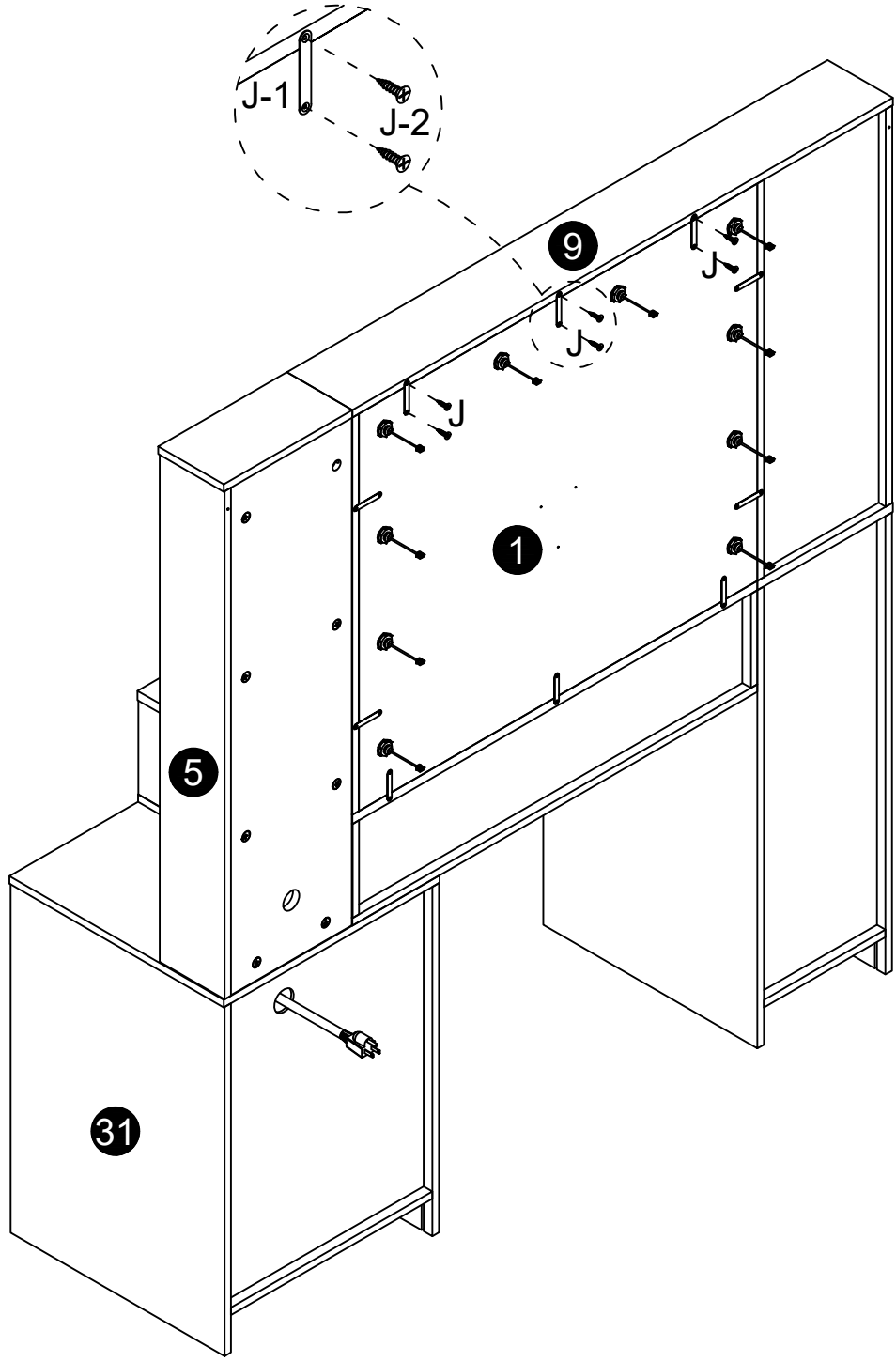




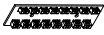


Ax8	
Bx2	
Ox2	
Px2	

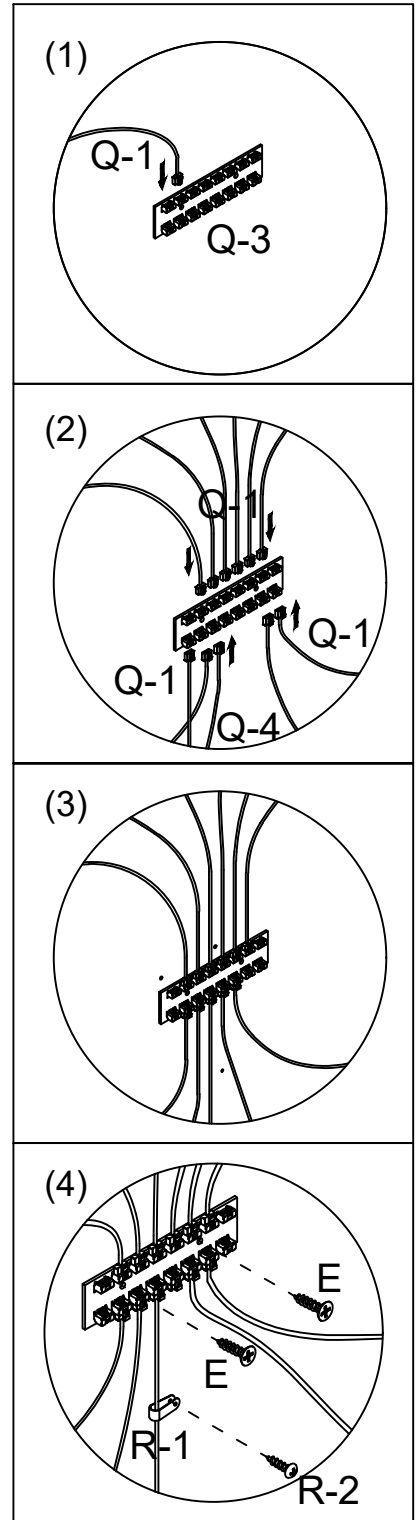
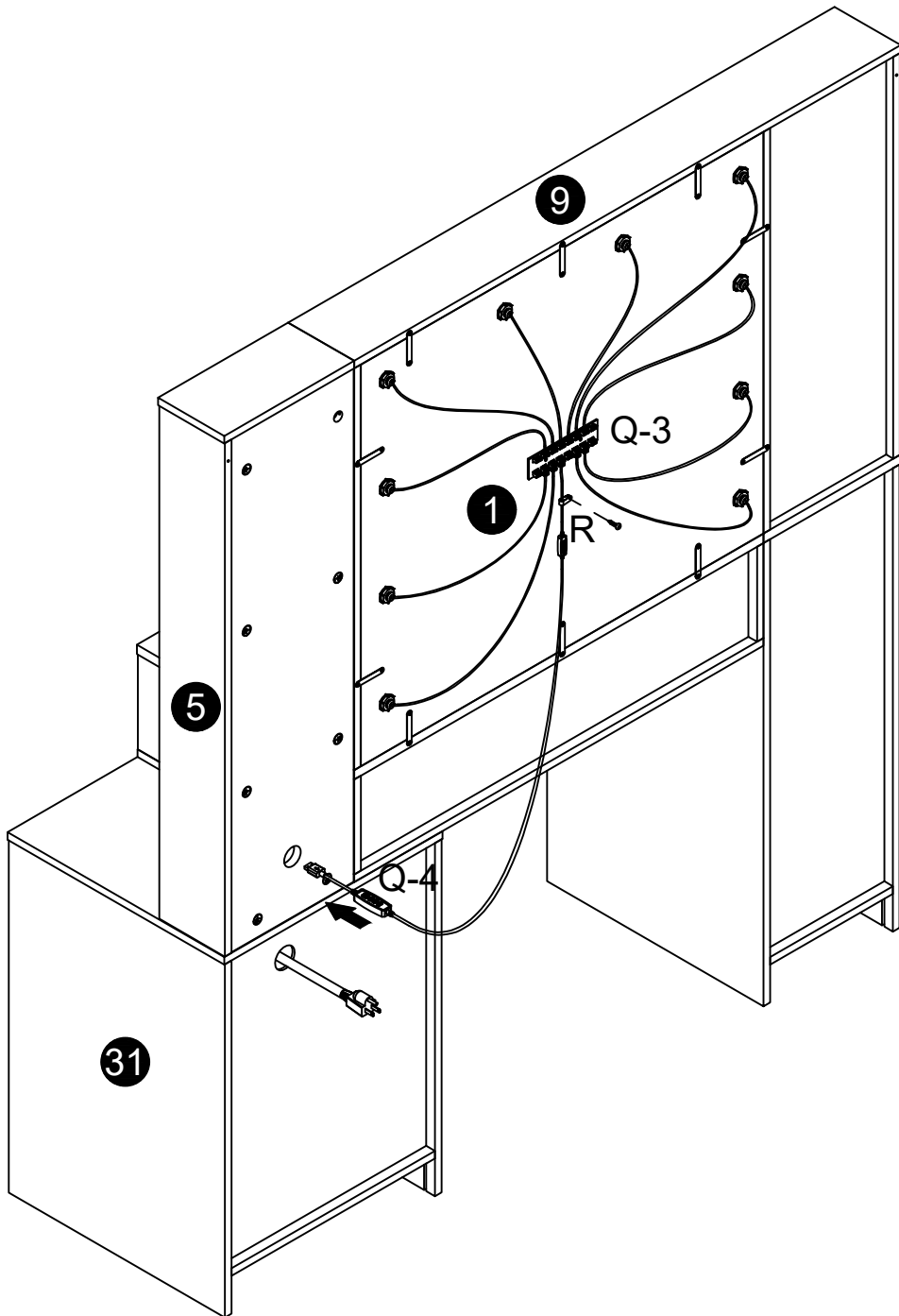




- Jx3 
- Q-1x10 
- Q-2x10 



Ex2		Q-4x1	
Q-3x1		R-1x1	
		R-2x1	



T-2x2



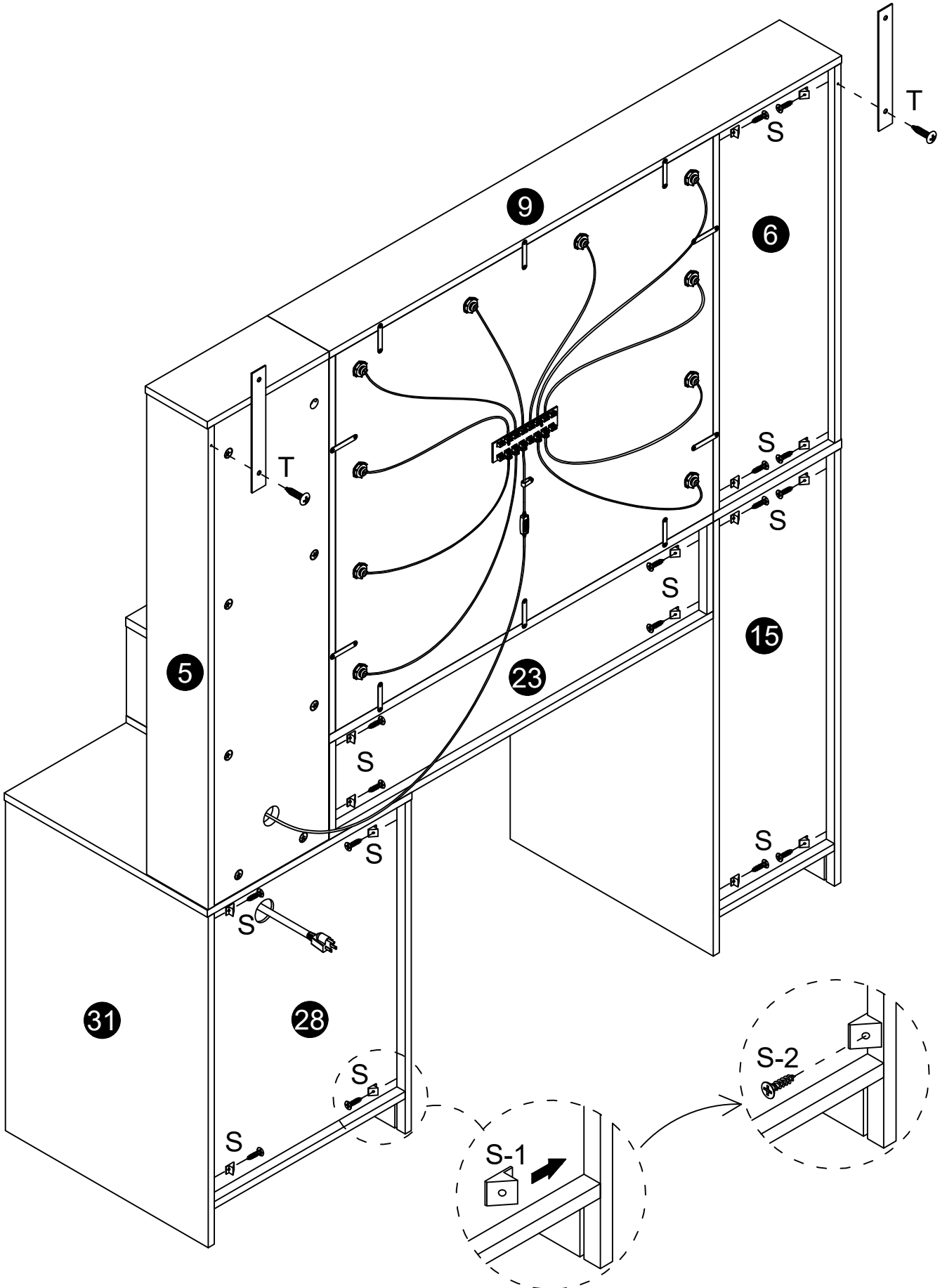
S-1x16

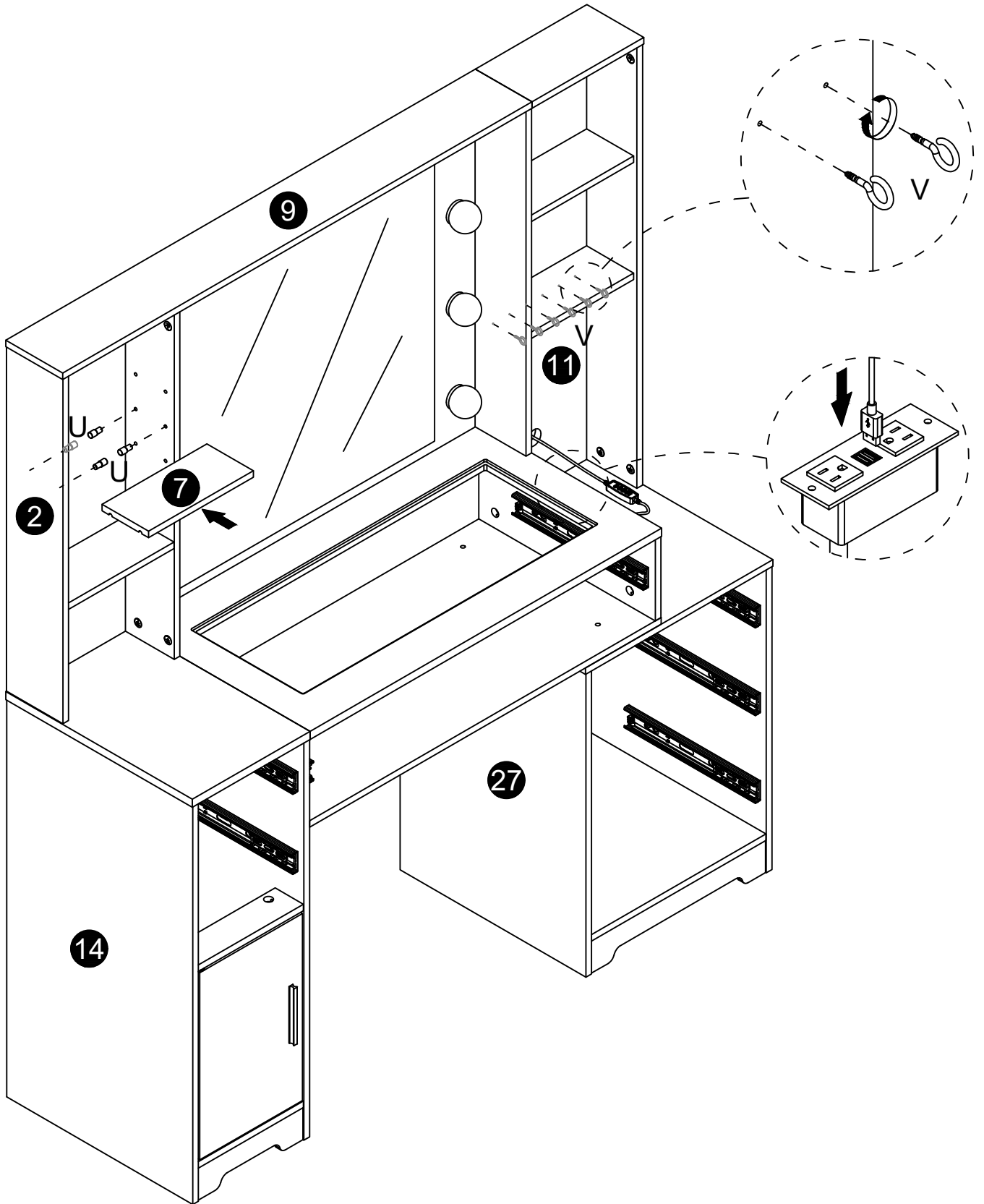


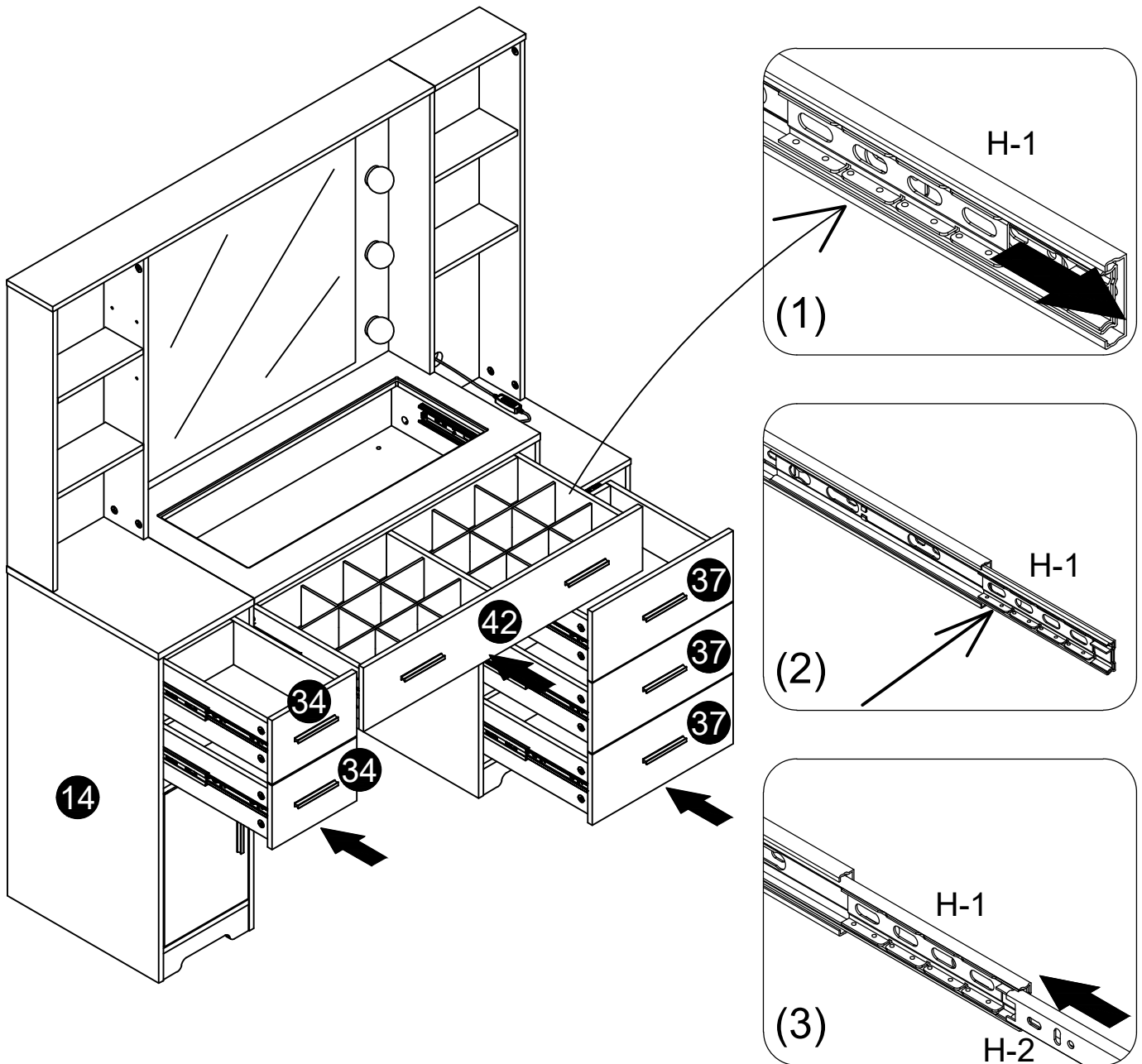
S-2x16



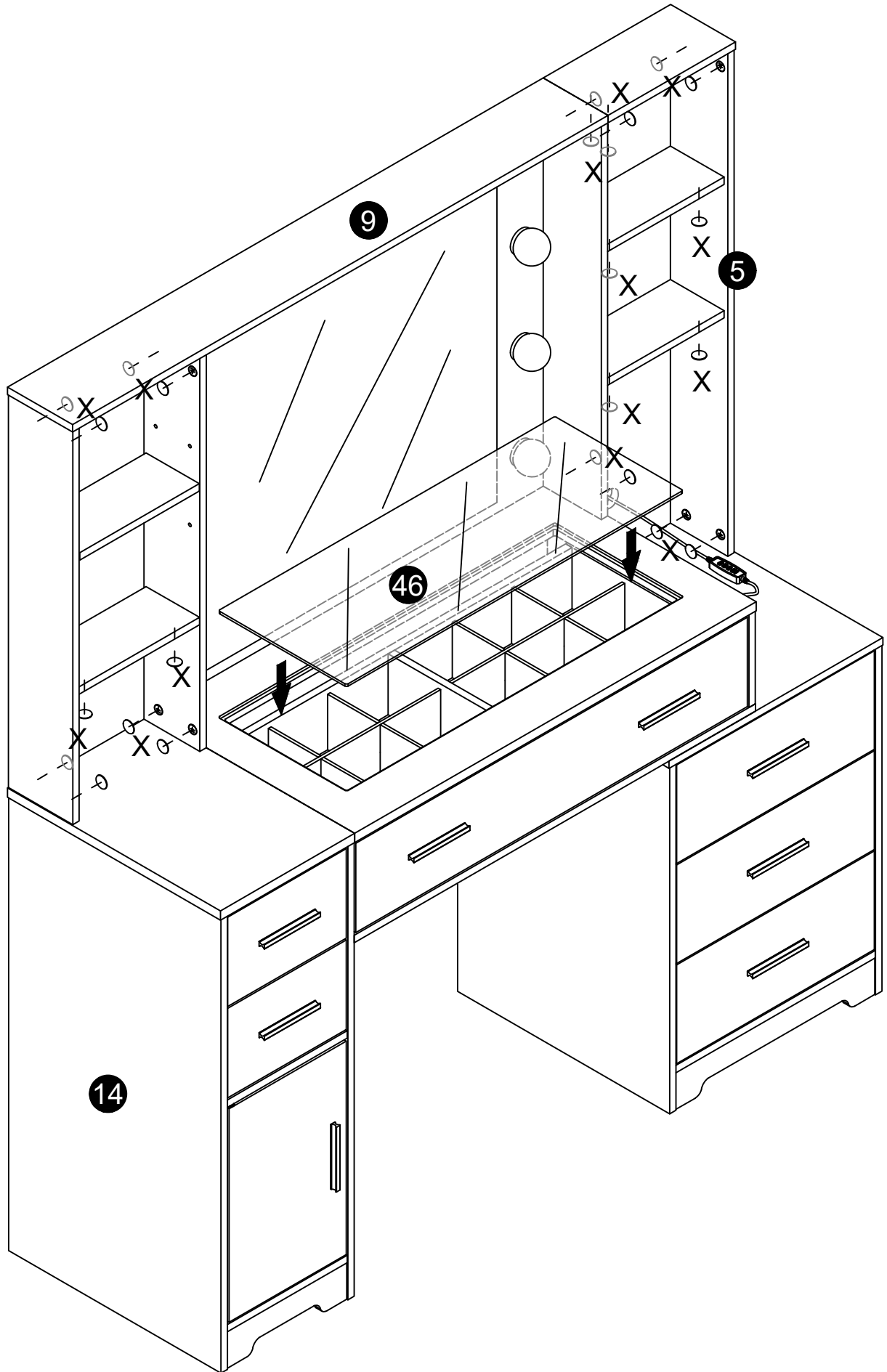
T-1x2







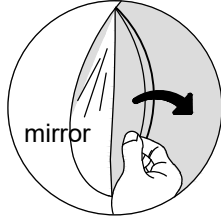
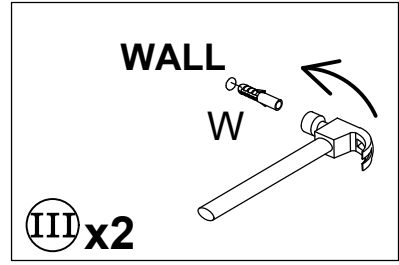
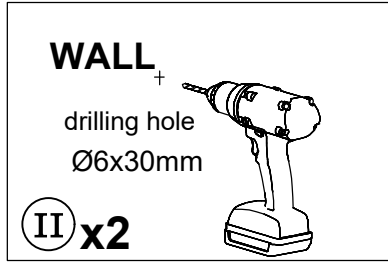
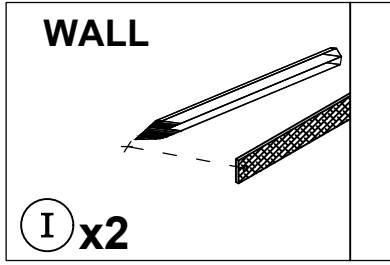
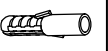
1. Align the slide runners on the drawer with the unit and push it carefully inside until it stops.
2. If the drawer does not go in smoothly please take it out and repeat the step.



Dx2



Wx2



Please tear off the film on the outside of the mirror.

