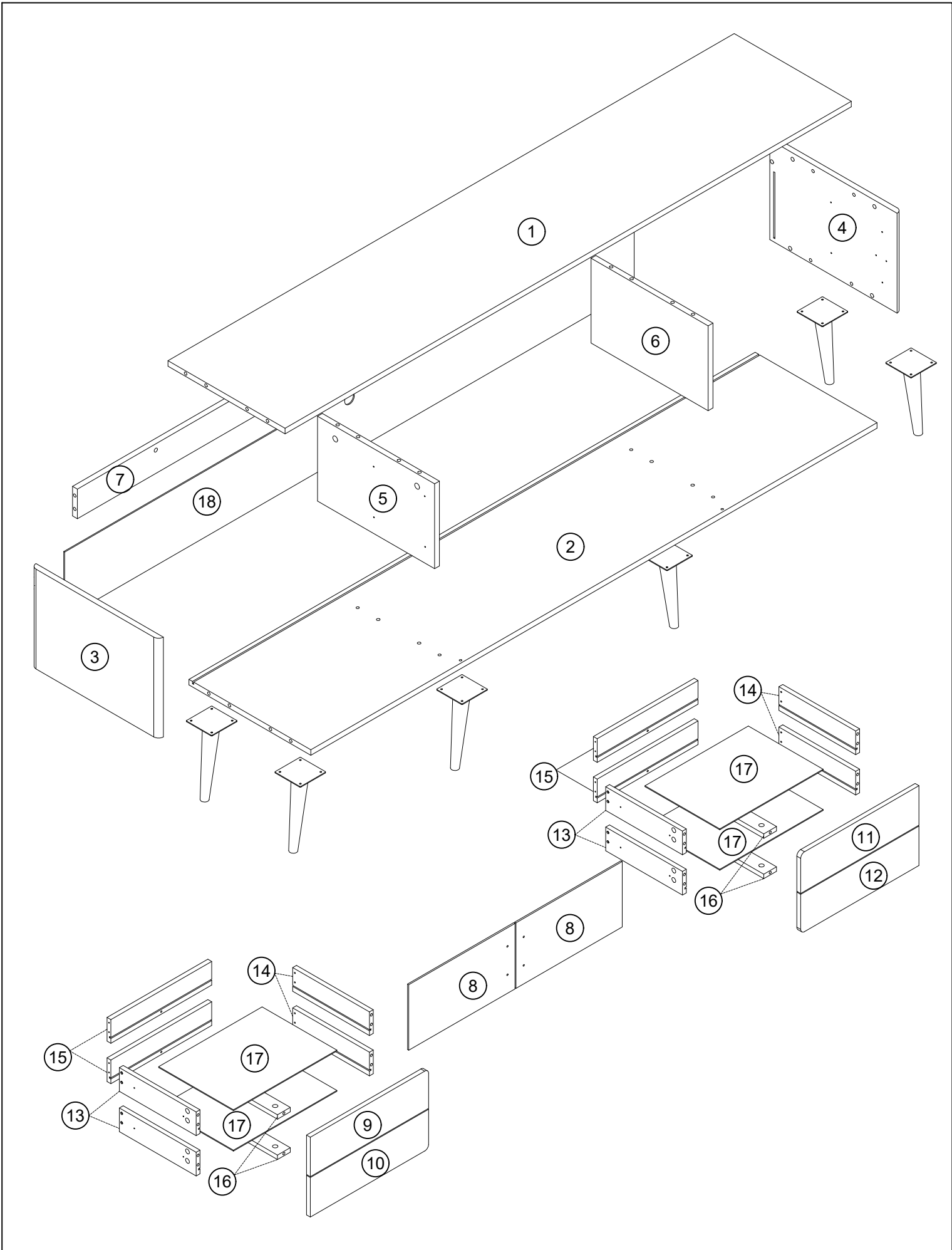
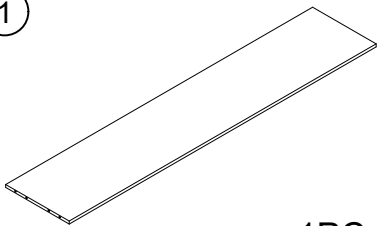
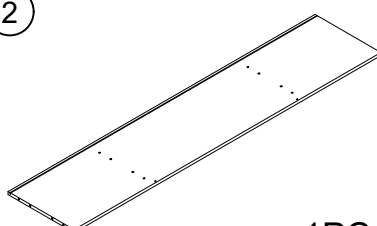
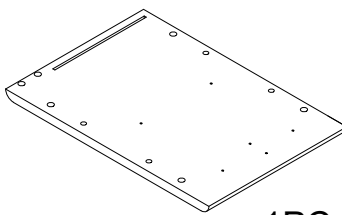
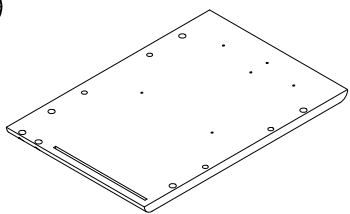
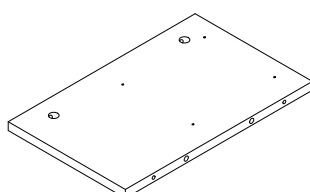
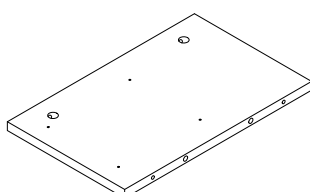
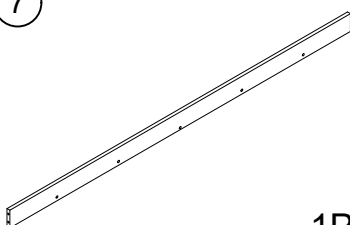
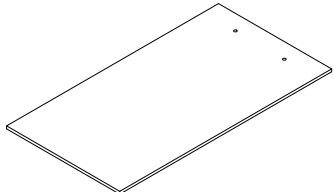
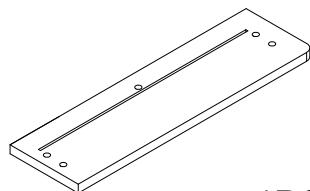
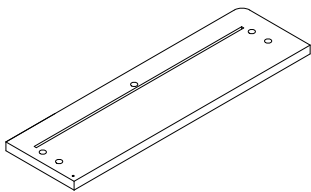
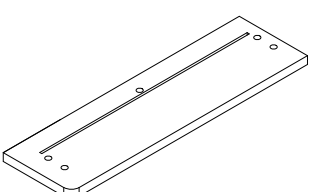
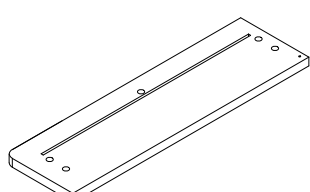
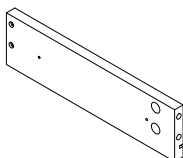
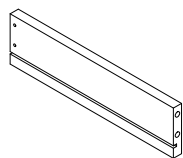
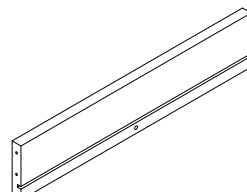
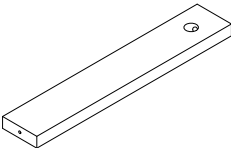
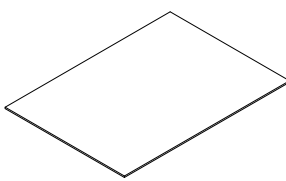
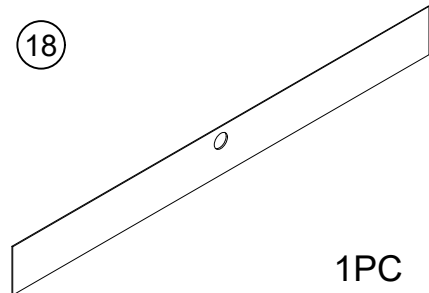


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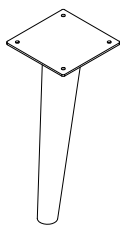
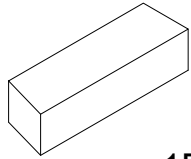
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WF530173AAB

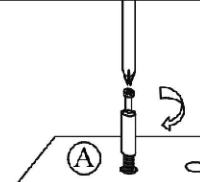
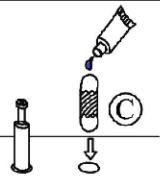
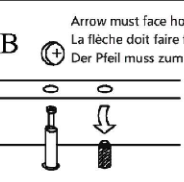
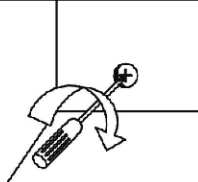


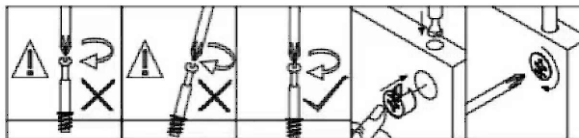
WF530173AAM WF530173AAB

<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>2PC</p>	<p>⑨</p>  <p>1PC</p>
<p>⑩</p>  <p>1PC</p>	<p>⑪</p>  <p>1PC</p>	<p>⑫</p>  <p>1PC</p>
<p>⑬</p>  <p>4PC</p>	<p>⑭</p>  <p>4PC</p>	<p>⑮</p>  <p>4PC</p>
<p>⑯</p>  <p>4PC</p>	<p>⑰</p>  <p>4PC</p>	<p>⑱</p>  <p>1PC</p>

# WF530173AAM WF530173AAB

 <p>6PC</p>	<p>Hardware Box</p>  <p>1PC</p>	

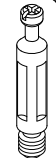

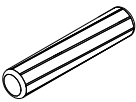
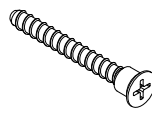
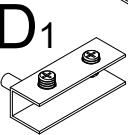
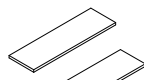

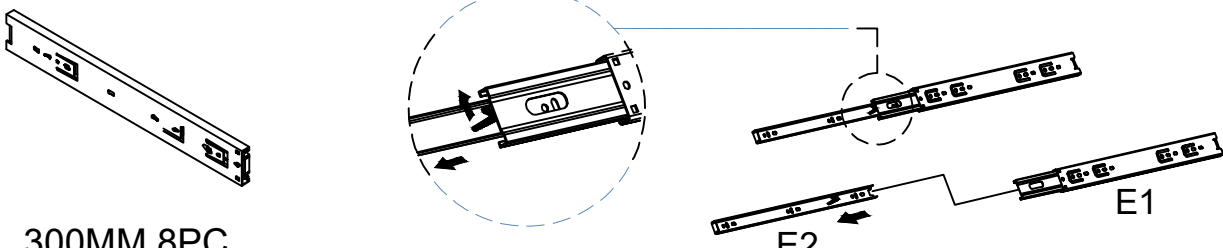
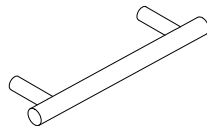


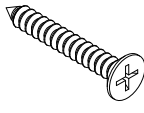
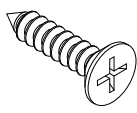
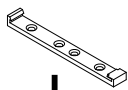







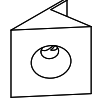


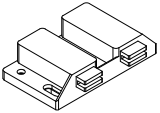
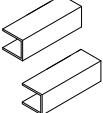
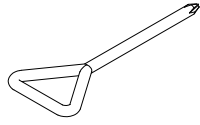
		 <p>Arrow must face hole La flèche doit faire face au trou Der Pfeil muss zum Loch zeigen</p>	
<p>Gently screw cam bolt into the threaded anchor. Schrauben Sie den Nockenbolzen Vissez doucement le boulon de came dans le ancre filetée. vorsichtig in den Gewindeanker.</p>	<p>Lightly glue one end of the wood dowel and tap halfway into hole. Kleben Sie ein Ende des Holzdübels leicht an und klopfen Sie halb in das Loch. Collez légèrement une extrémité du goujon à bois et tapotez à mi-chemin dans le trou.</p>	<p>Lightly glue wood dowel and connect to second panel by inserting dowels into holes. Kleben Sie den Holzdübel leicht auf und verbinden Sie ihn mit der zweiten Platte, indem Sie Dübel in Löcher stecken. Collez légèrement le goujon en bois et reliez-le à la deuxième plaque en insérant des chevilles dans des trous.</p>	<p>Screw the camlock firmly into locked position. Schrauben Sie das Camlock fest in die verriegelte Position. Vissez fermement la came en position verrouillée.</p>



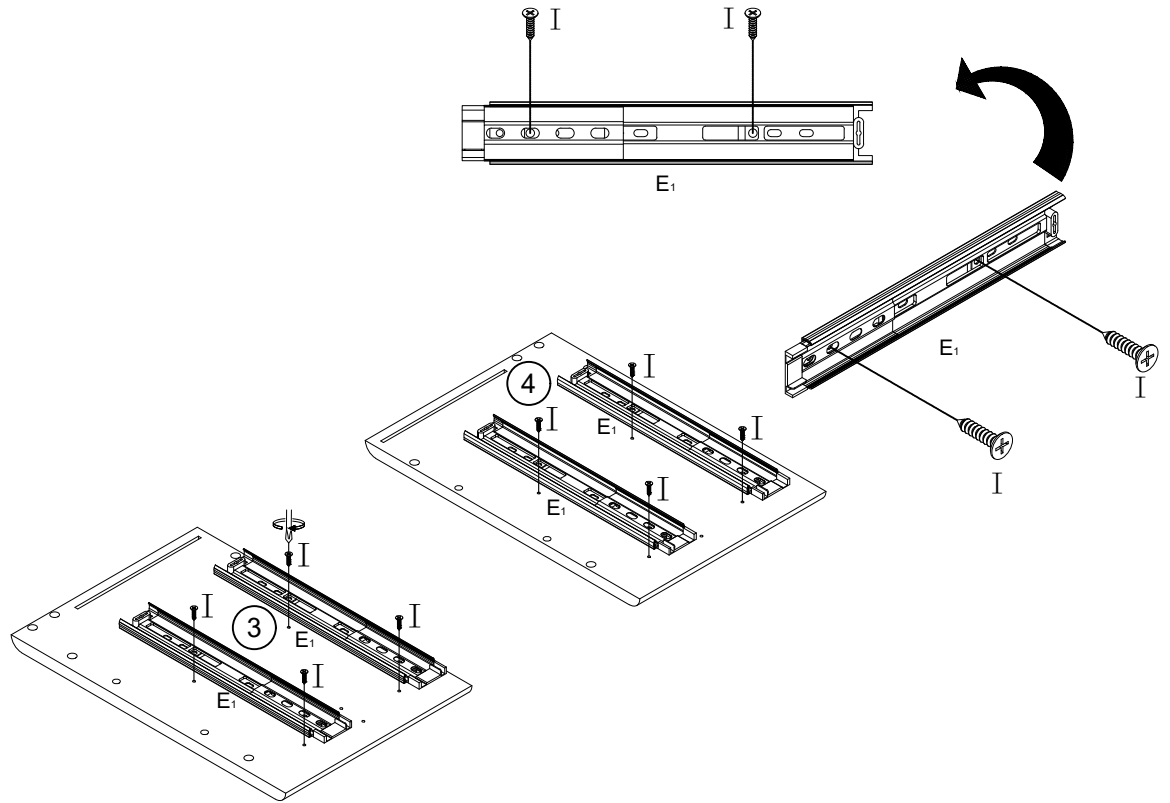
Dear customer, when you use the connector cam fitting to install this product please align the hole vertically and screw it in slowly. If you use an electric drill, please adjust it to a gear with a lower speed, and then screw it in vertically. Doing this can make your installation smooth. Thank you for your cooperation.



Sehr geehrter Kunde, wenn Sie die Steckernockenverschraubung verwenden, um dieses Produkt zu installieren, richten Sie bitte das Loch vertikal aus und schrauben Sie es langsam ein. Wenn Sie eine Bohrmaschine verwenden, stellen Sie diese bitte auf ein Zahnrad mit geringerer Drehzahl ein und schrauben Sie sie dann senkrecht ein. Auf diese Weise kann Ihre Installation reibungslos verlaufen. Vielen Dank für Ihre Mitarbeit.  
Cher client, lorsque vous utilisez le raccord de came de connecteur pour installer ce produit, veuillez aligner le trou verticalement et le visser lentement. Si vous utilisez une perceuse électrique, réglez-la à un engrenage à vitesse inférieure, puis vissez-la verticalement. Cela peut rendre votre installation fluide. Merci pour votre coopération.

# Hardware List

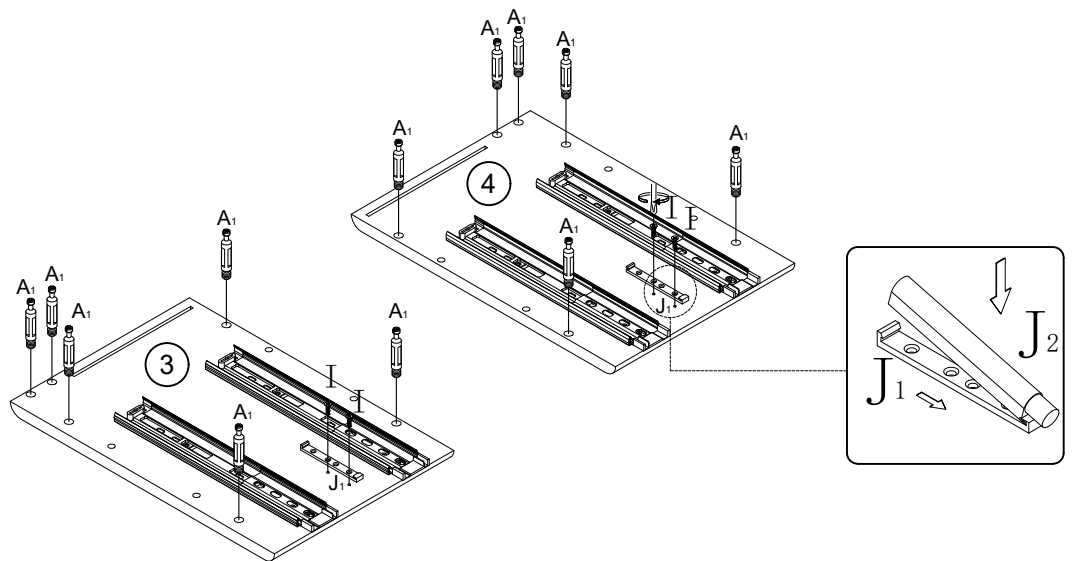
<p><b>A</b></p> <p><b>A<sub>1</sub></b> Ø15*11.5 41PCS</p>  <p><b>A<sub>2</sub></b></p>  <p>Ø6*40 41PCS</p>	<p><b>B</b></p>  <p>Ø8*40 16PCS</p>	<p><b>C</b></p>  <p>M7*50 4PCS</p>	<p><b>D</b></p> <p><b>D<sub>1</sub></b></p>  <p><b>D<sub>2</sub></b></p>  <p><b>D<sub>3</sub></b></p>  <p>4PCS</p>
<p><b>E</b></p>  <p>300MM 8PC</p>			
<p><b>F</b></p>  <p>2PCS</p>	<p><b>G</b></p> <p><b>G<sub>1</sub></b></p>  <p>4PCS</p> <p><b>G<sub>2</sub></b></p> 	<p><b>H</b></p>  <p>M3.5*35 20PCS</p>	<p><b>I</b></p>  <p>M3.5*14 72PCS</p>
<p><b>J</b></p> <p><b>J<sub>1</sub></b></p>  <p>2PCS</p> <p><b>J<sub>2</sub></b></p>  <p><b>J<sub>3</sub></b></p> 	<p><b>K</b></p>  <p>41PCS</p>	<p><b>L</b></p> <p><b>L<sub>1</sub></b></p>  <p>2PCS</p> <p><b>L<sub>2</sub></b></p>  <p><b>L<sub>3</sub></b></p>  <p><b>L<sub>4</sub></b></p> 	<p><b>N</b></p>  <p>8PCS</p>
<p><b>O</b></p> <p><b>O<sub>1</sub></b></p>  <p>1PCS</p> <p><b>O<sub>2</sub></b></p>  <p>5PCS</p>	<p><b>Q</b></p> <p><b>Q<sub>1</sub></b></p>  <p>1PCS</p> <p><b>Q<sub>2</sub></b></p> 	<p><b>R</b></p>  <p>1PCS</p>	





# Step 1



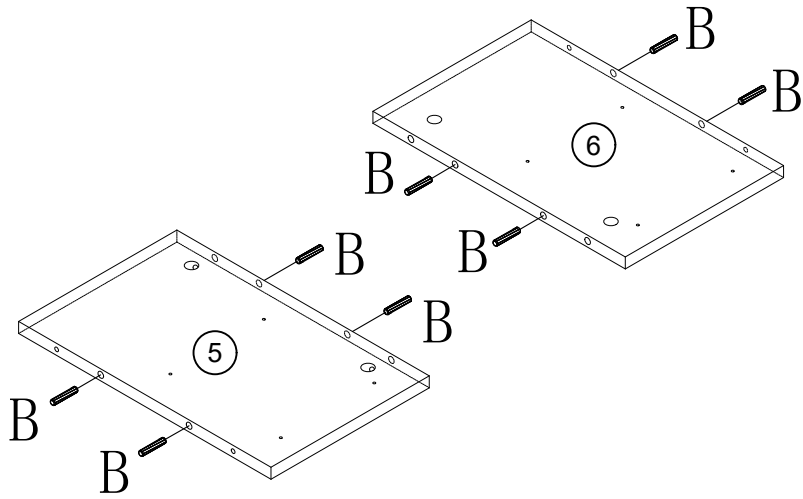
	I x 8 pcs
	E <sub>1</sub> x 4 pcs

# Step 2

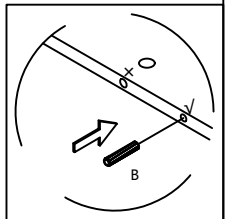


	A <sub>1</sub> x 12 pcs
	I x 4 pcs
	J <sub>1</sub> x 2 pcs
	J <sub>2</sub> x 2 pcs

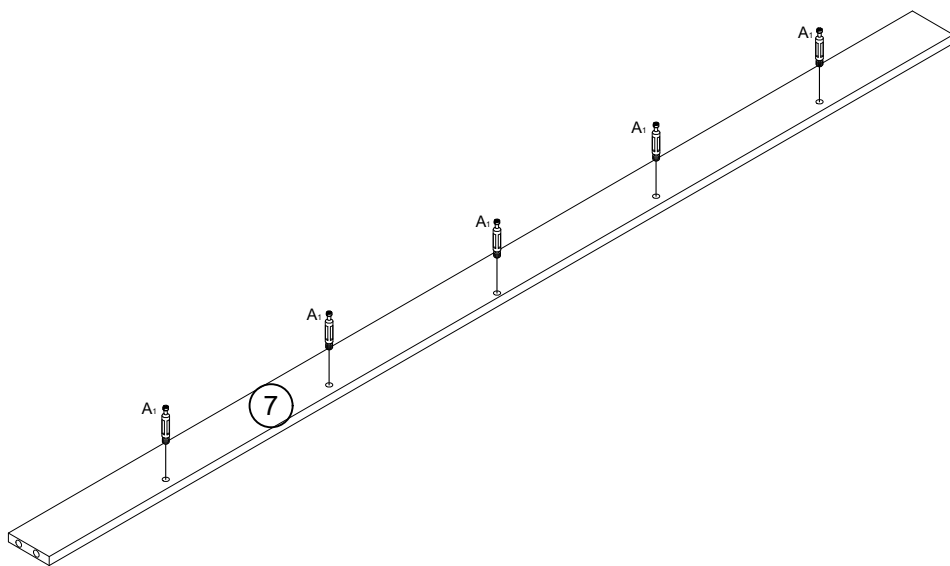
# Step 3



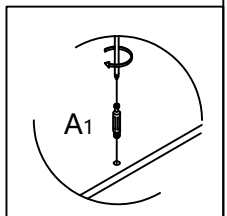
Bx8pcs



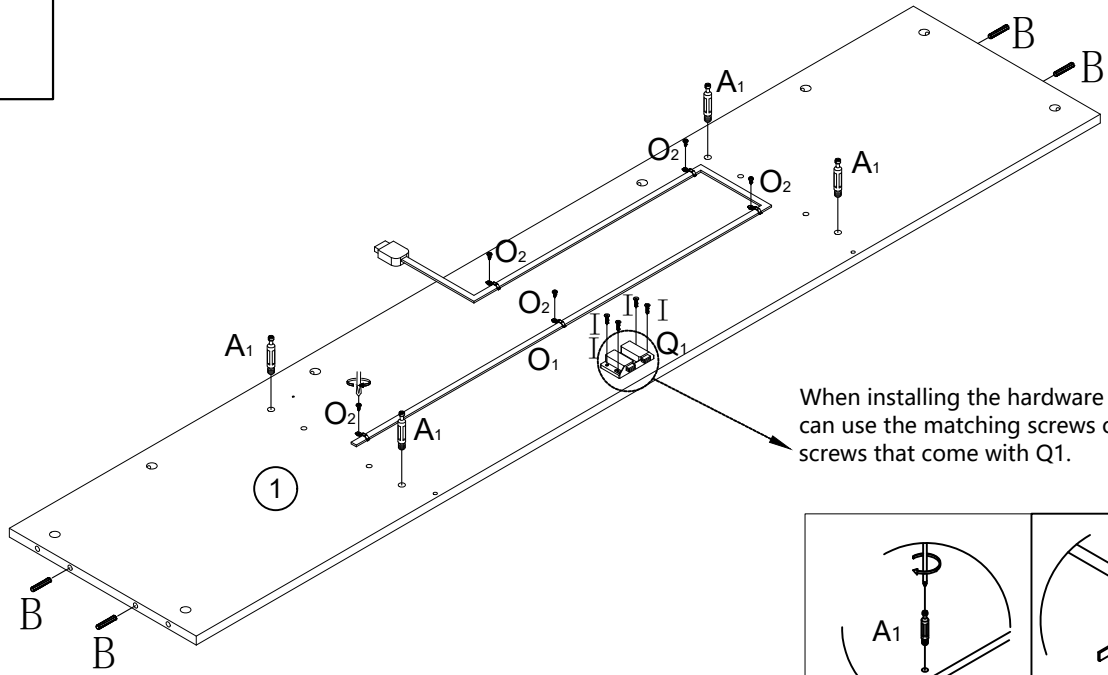
# Step 4



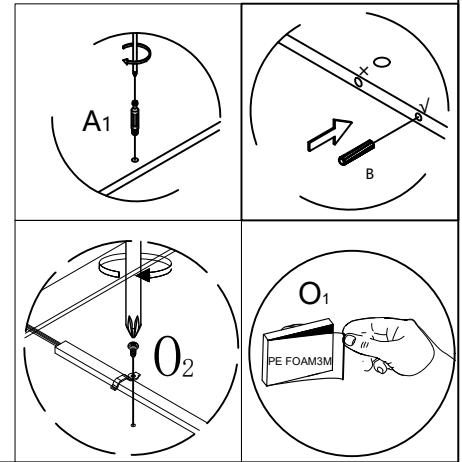
A<sub>1</sub>x5pcs



# Step 5

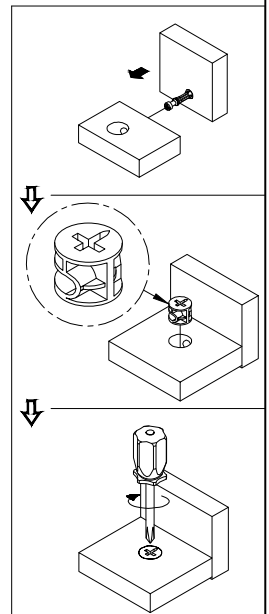
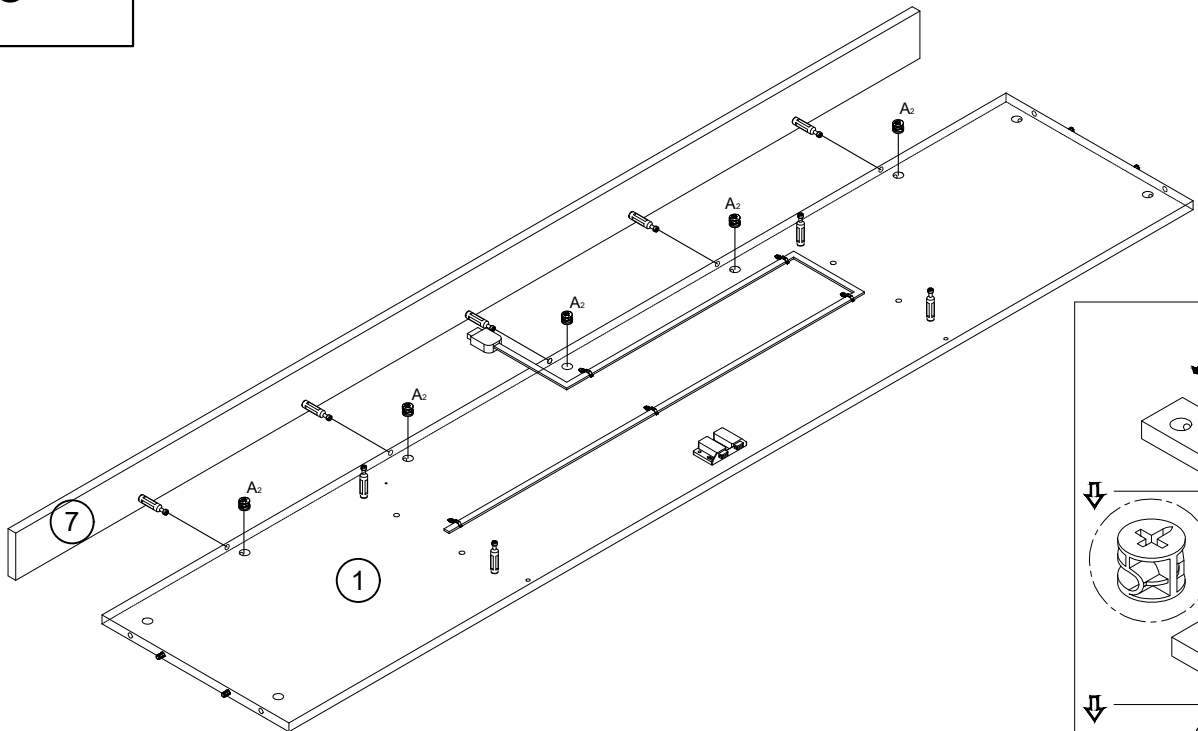


When installing the hardware Q1, you can use the matching screws or the screws that come with Q1.



	A <sub>1</sub> x4pcs		Ix4pcs
	O <sub>1</sub> x1pcs		Bx4pcs
	O <sub>2</sub> x5pcs		Q <sub>1</sub> x1pcs

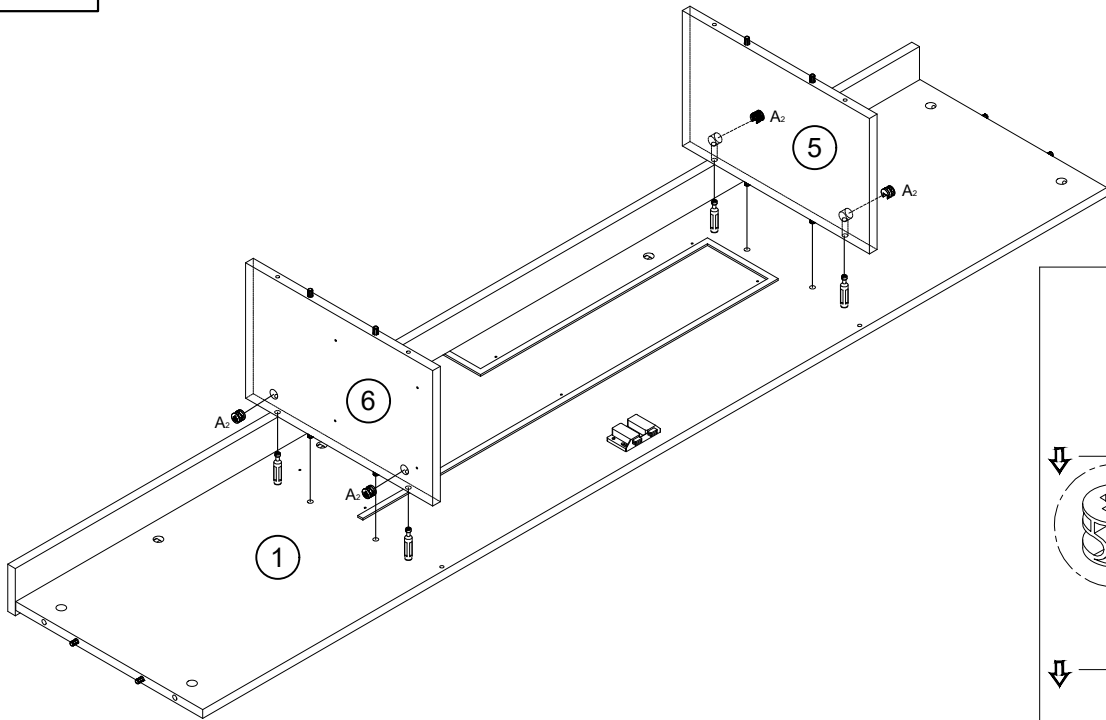
# Step 6



	A <sub>2</sub> x5pcs
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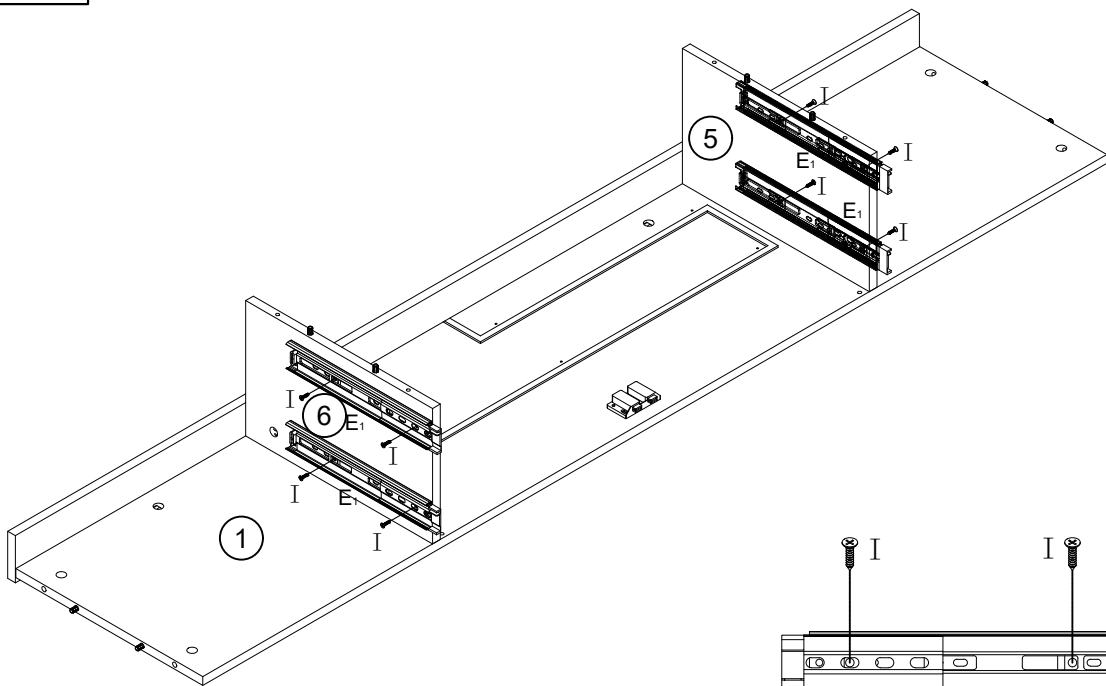


# Step 7

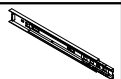


A<sub>2</sub>x4pcs

# Step 8

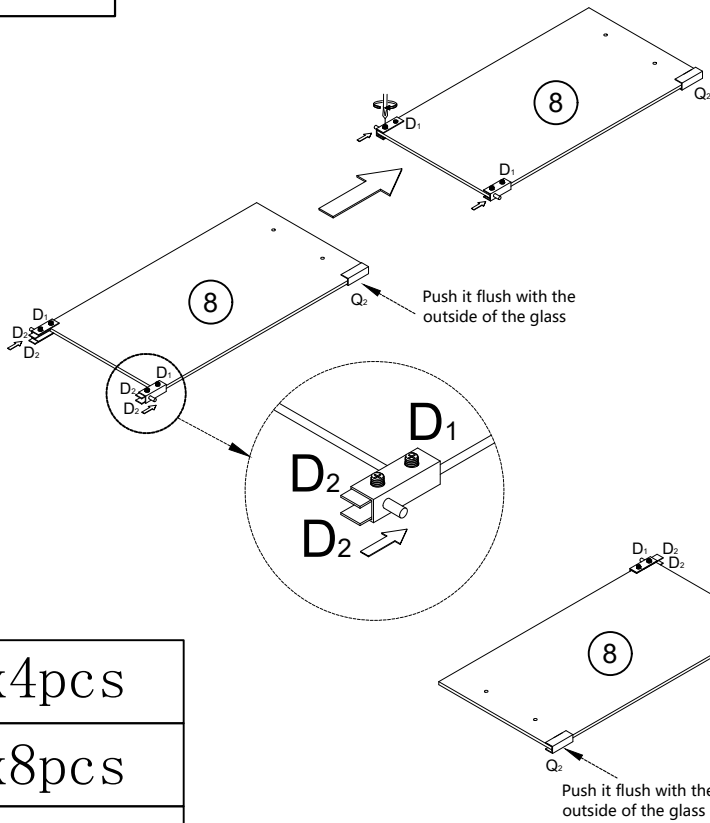


I x 8 pcs

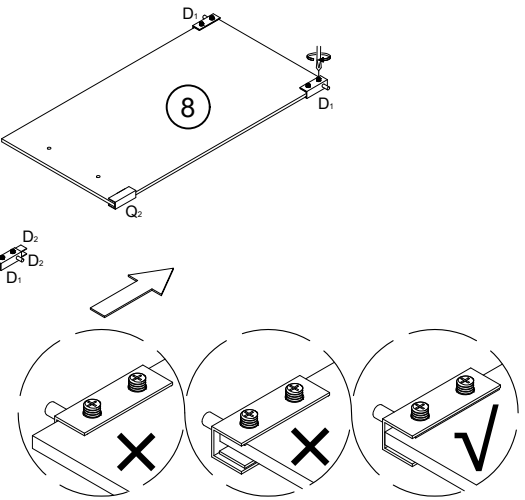


E<sub>1</sub> x 4 pcs

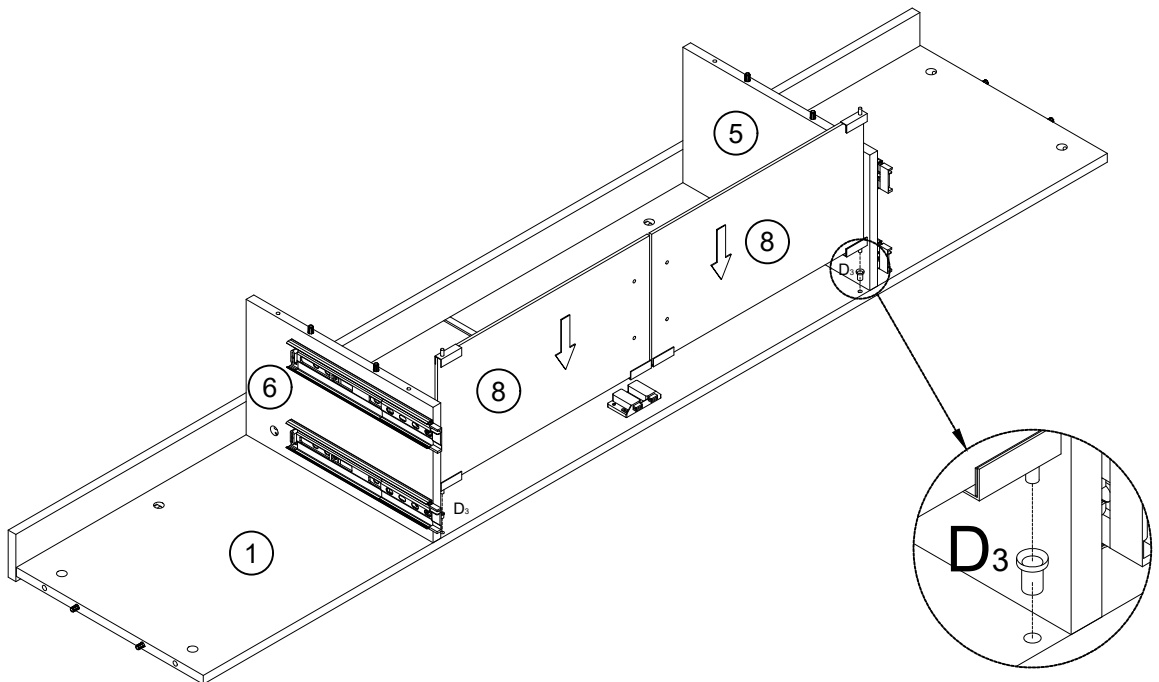
# Step 9



	D <sub>1</sub> x4pcs
	D <sub>2</sub> x8pcs
	Q <sub>2</sub> x2pcs

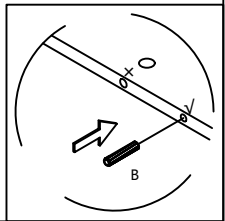
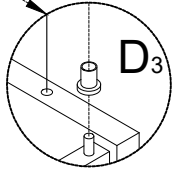
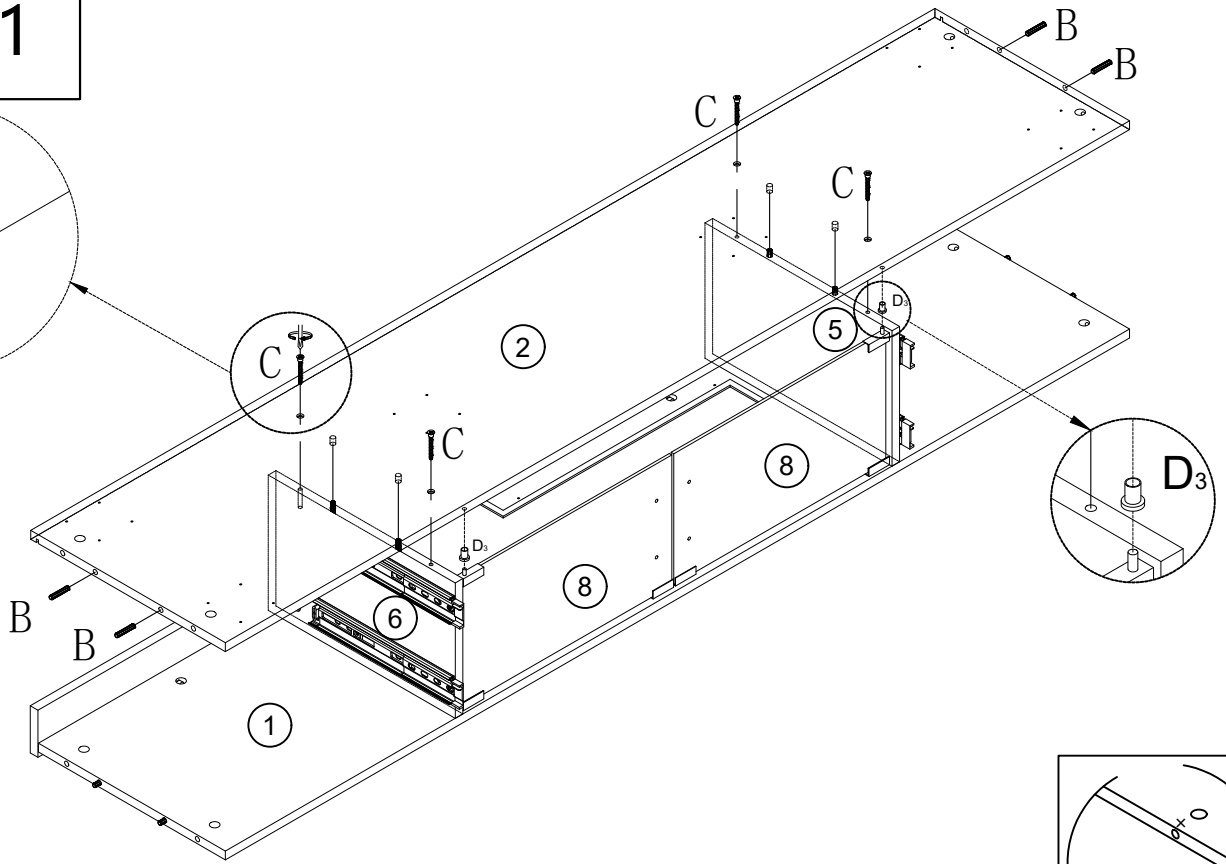
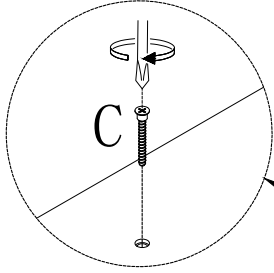


# Step 10



	D <sub>3</sub> x2pcs
--	----------------------

# Step 11



Bx4pcs

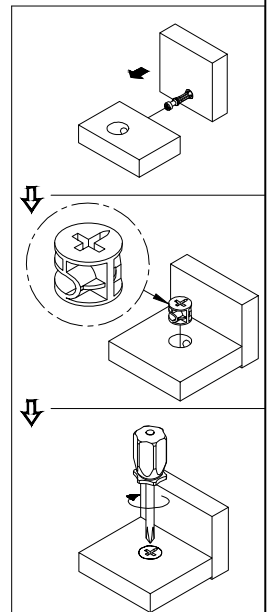
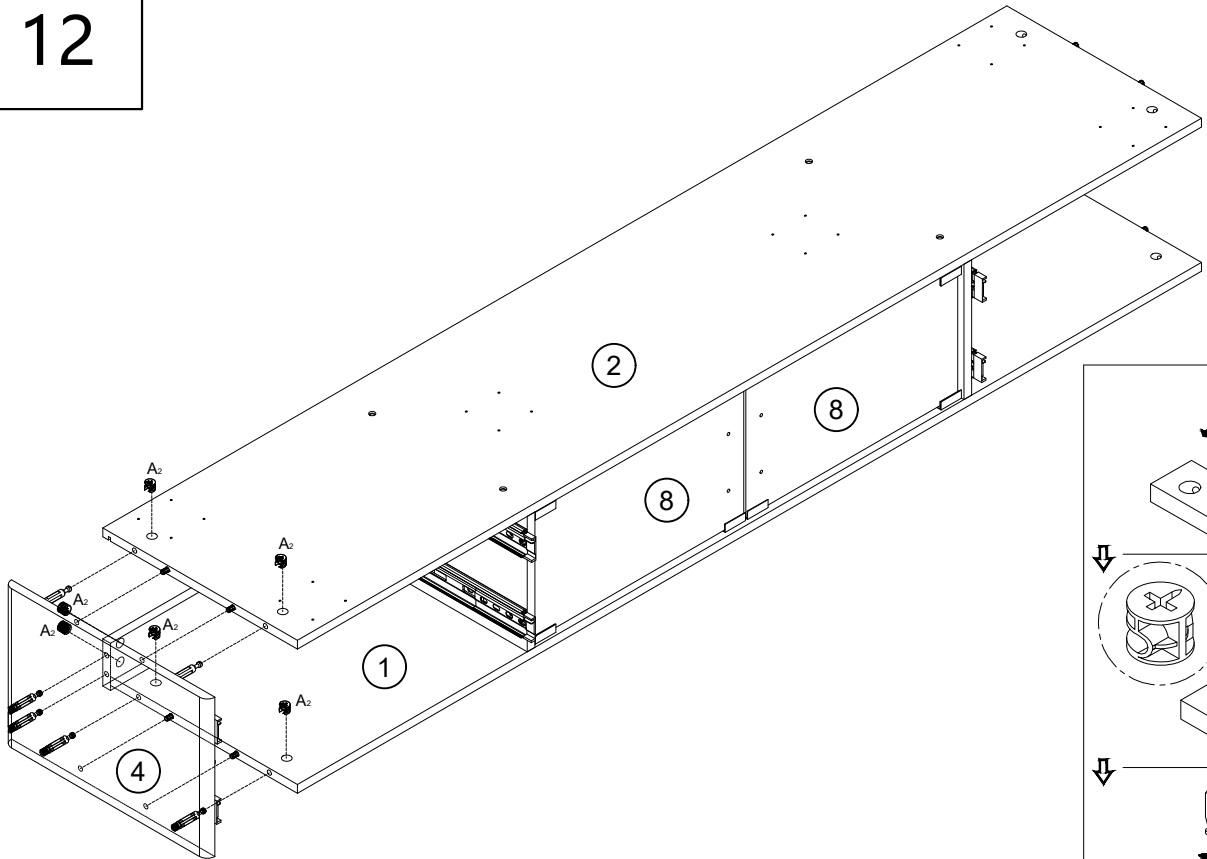


Cx4pcs



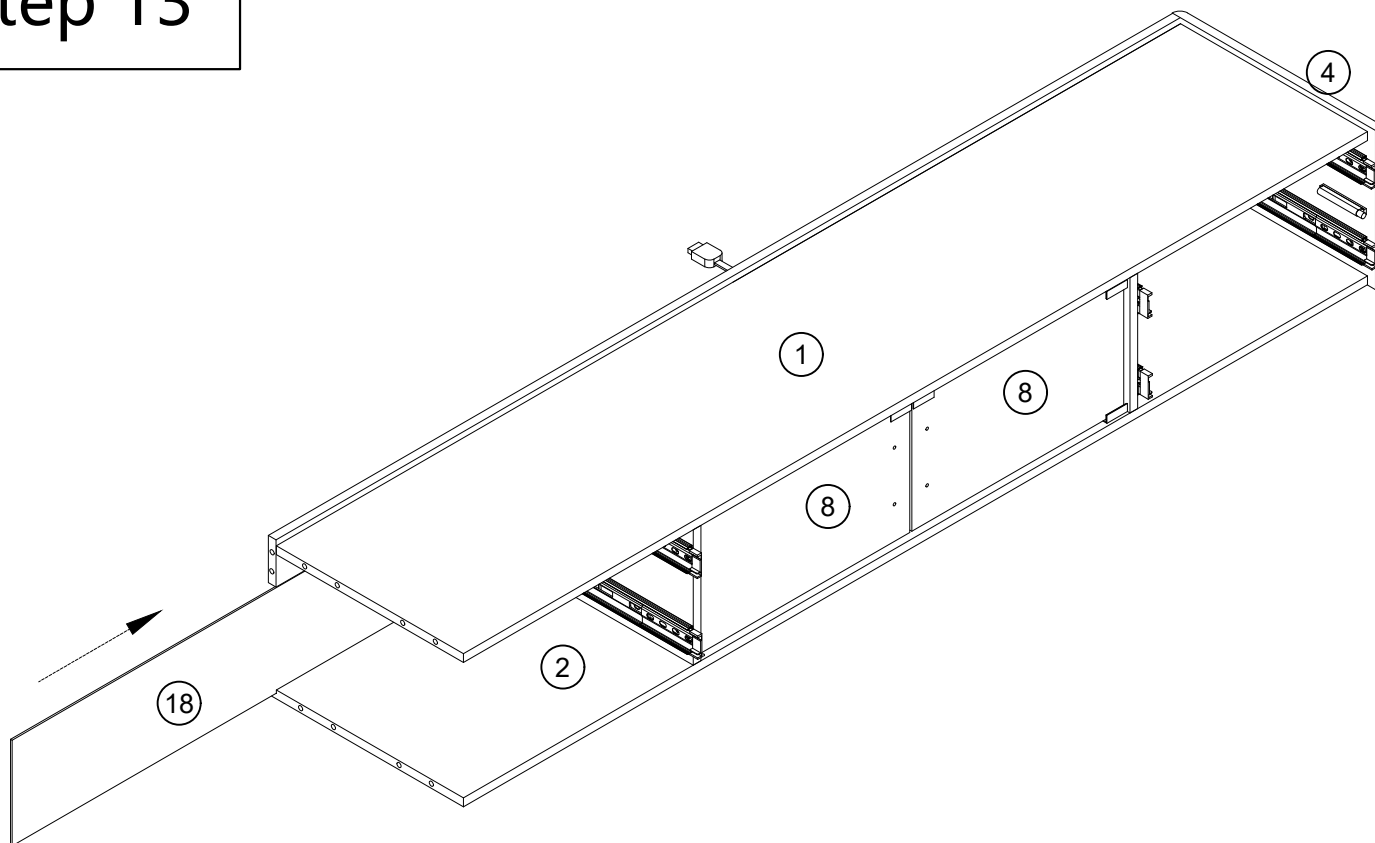
D<sub>3</sub>x2pcs

# Step 12

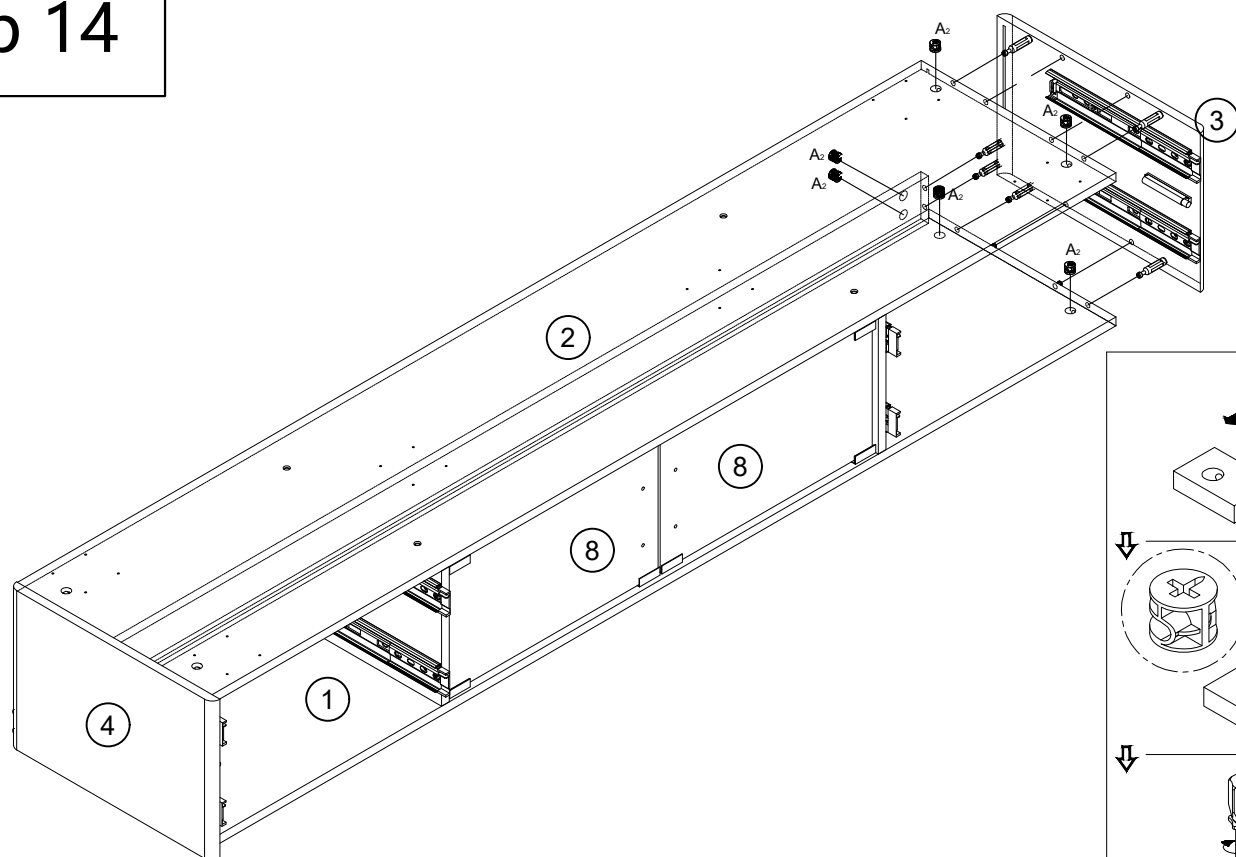


A<sub>2</sub>x6pcs

# Step 13

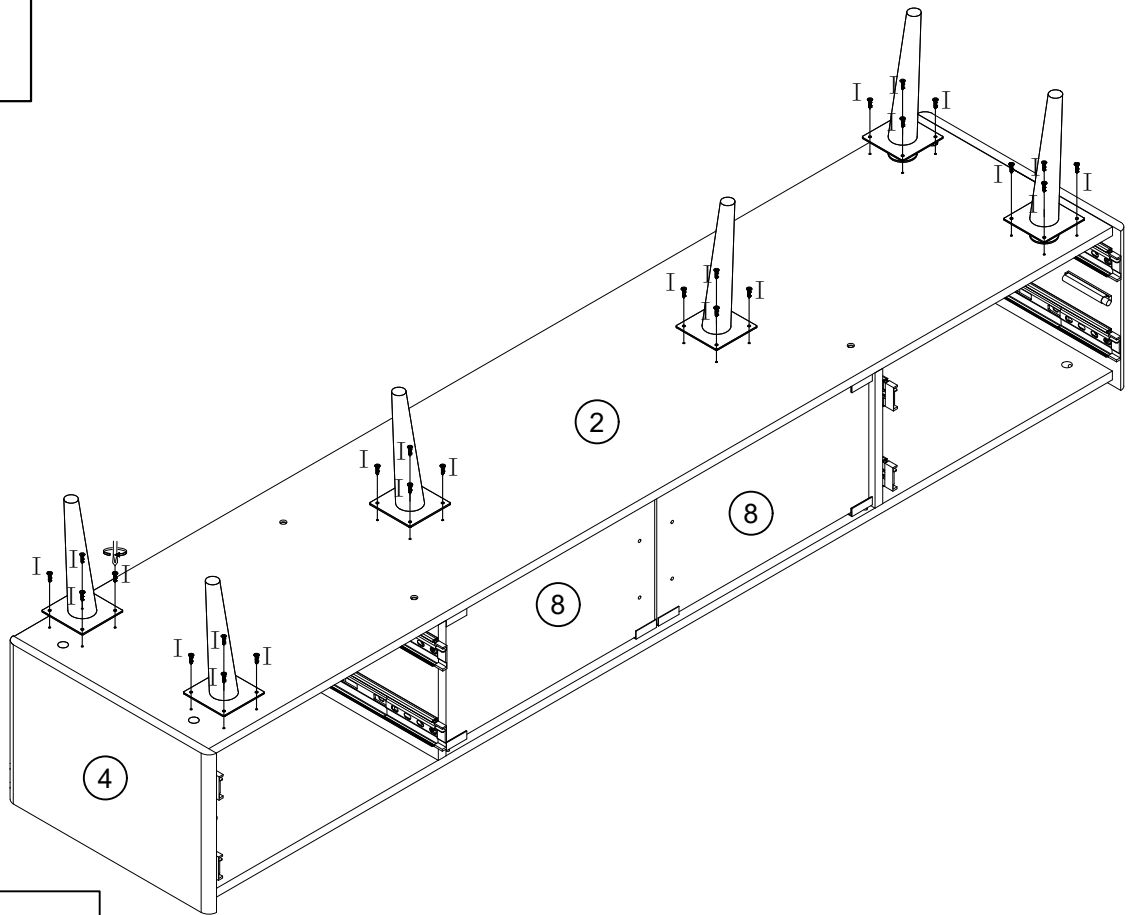


# Step 14



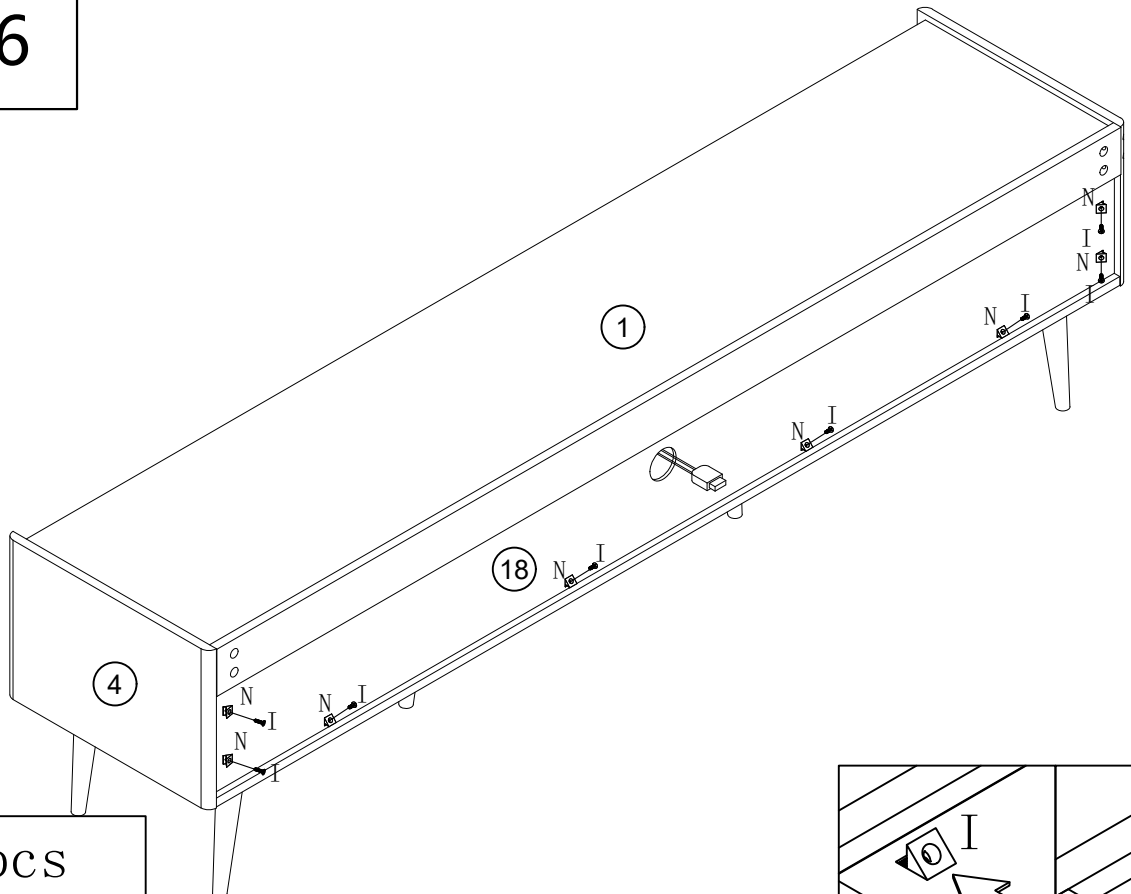
A<sub>2</sub>x6pcs

# Step 15



I x 24 pcs

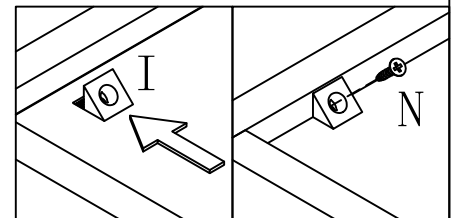
# Step 16



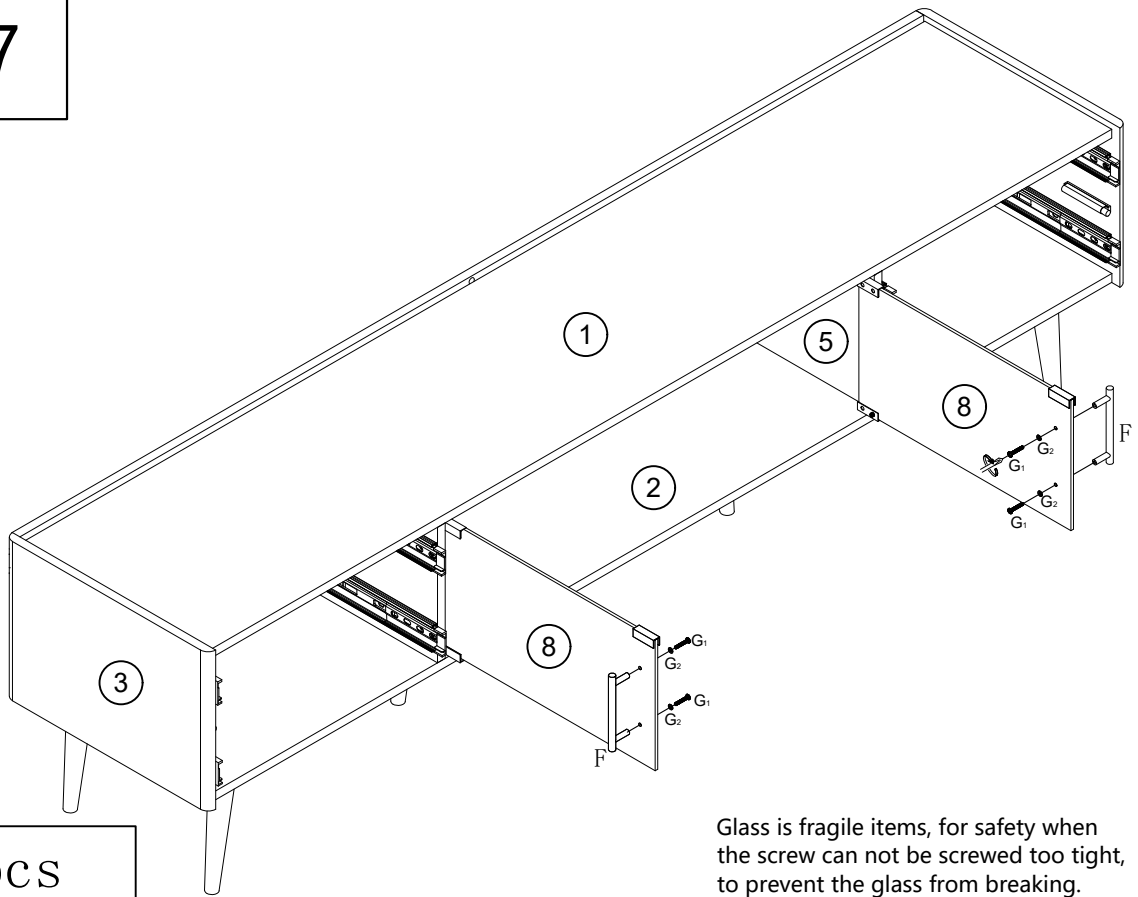
I x 8 pcs

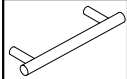



N x 8 pcs

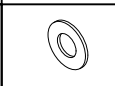


# Step 17



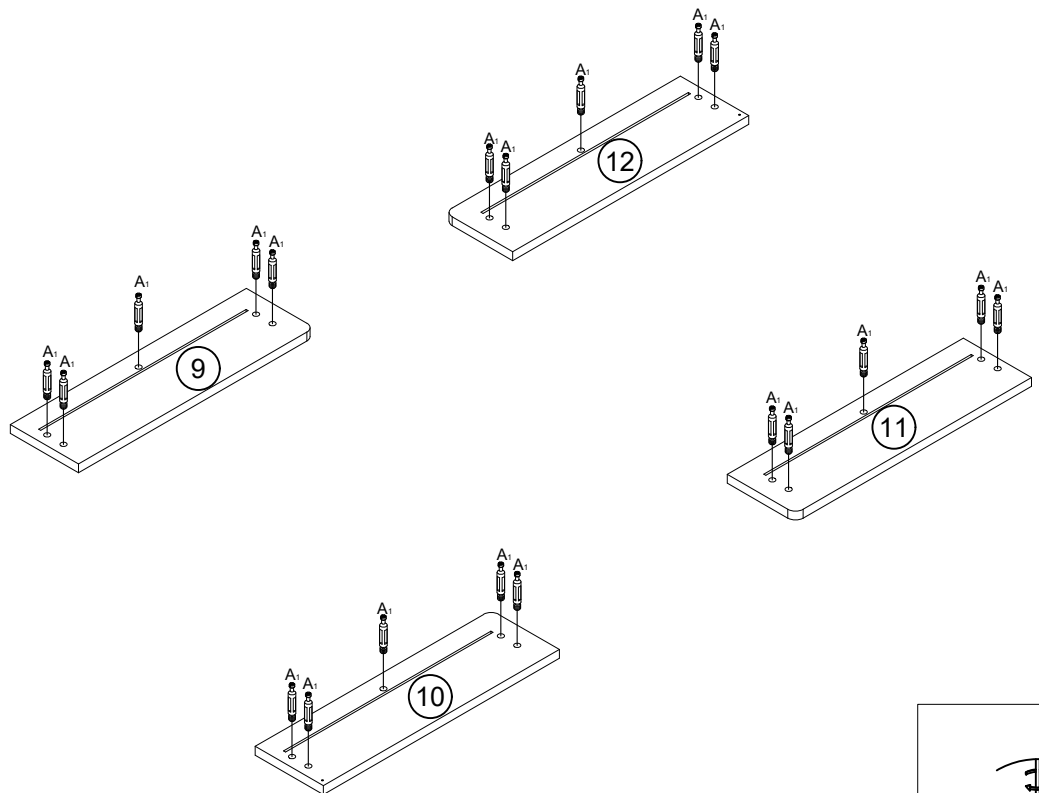
 Fx2pcs


 G<sub>1</sub>x4pcs

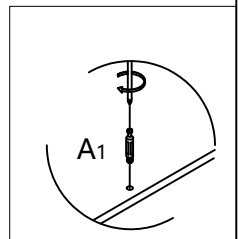
 G<sub>2</sub>x4pcs

Glass is fragile items, for safety when the screw can not be screwed too tight, to prevent the glass from breaking.

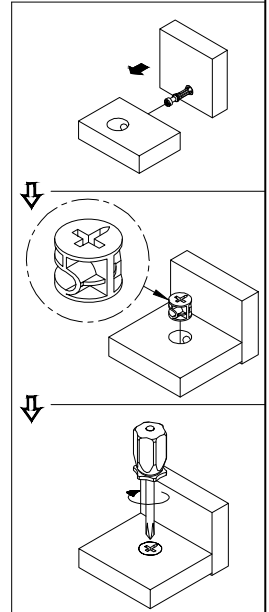
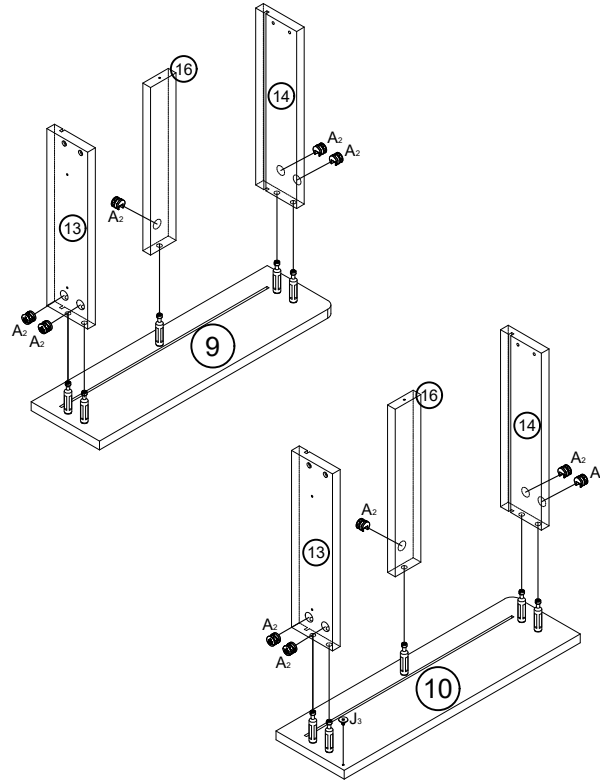
# Step 18



 A<sub>1</sub>x20pcs



# Step 19

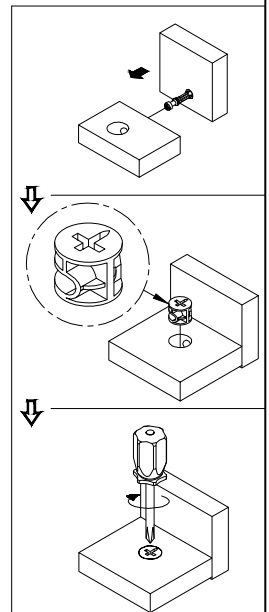
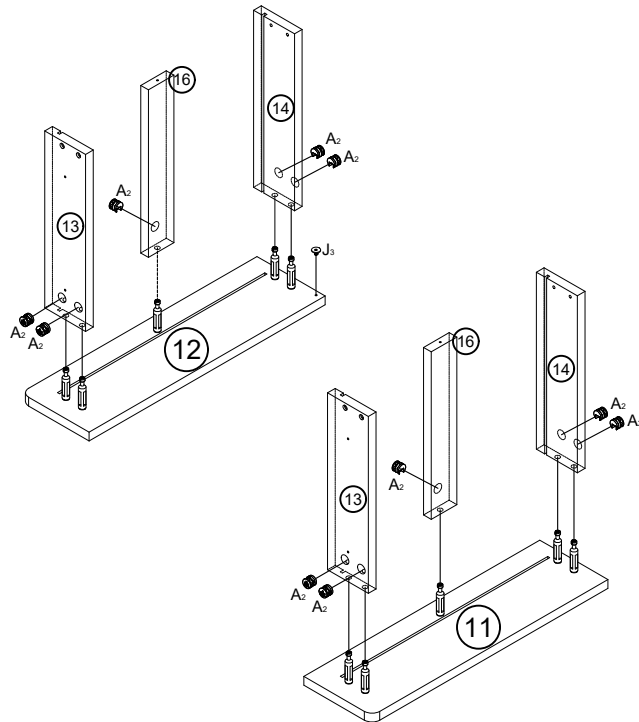


$A_2 \times 10$  pcs



$J_3 \times 1$  pcs

# Step 20

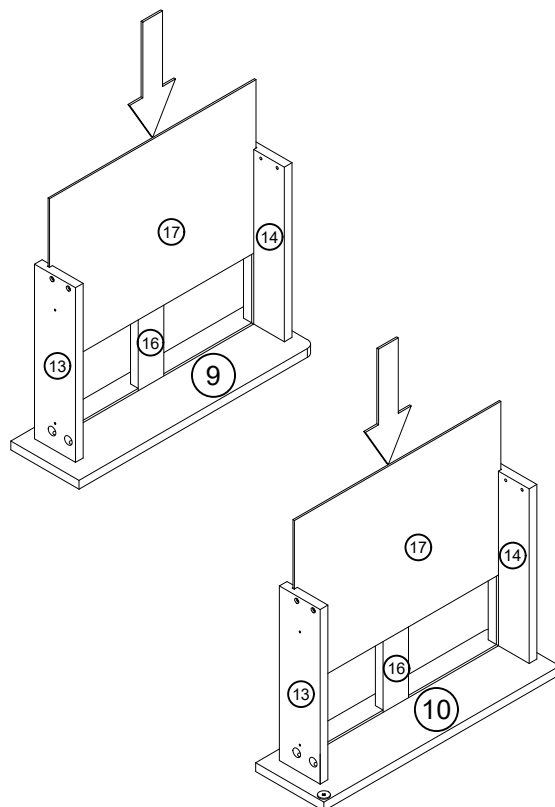


$A_2 \times 10$  pcs

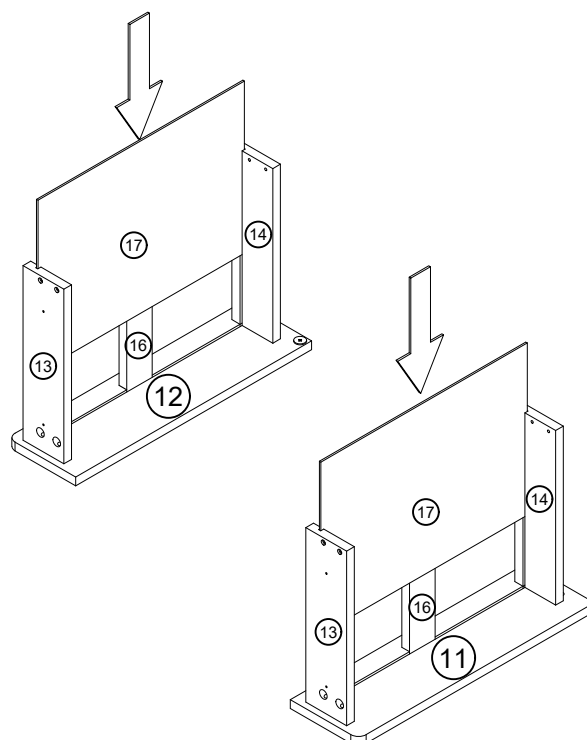


$J_3 \times 1$  pcs

## Step 21

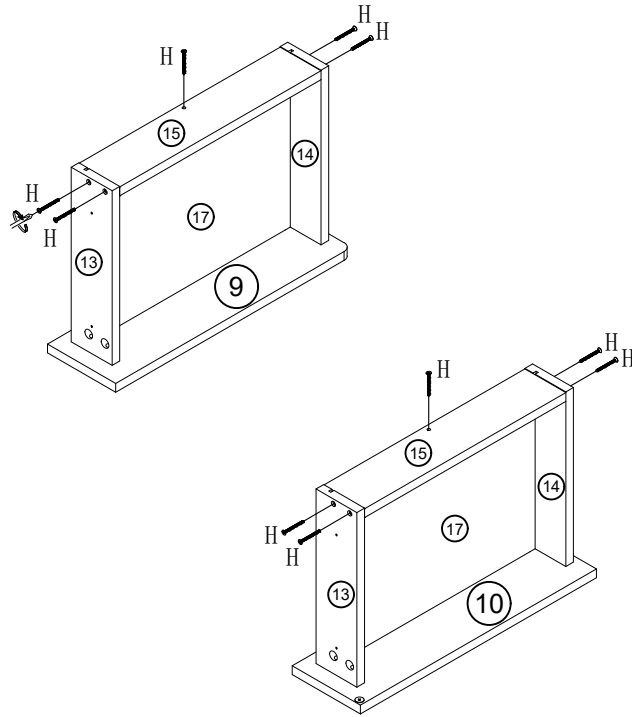


## Step 22



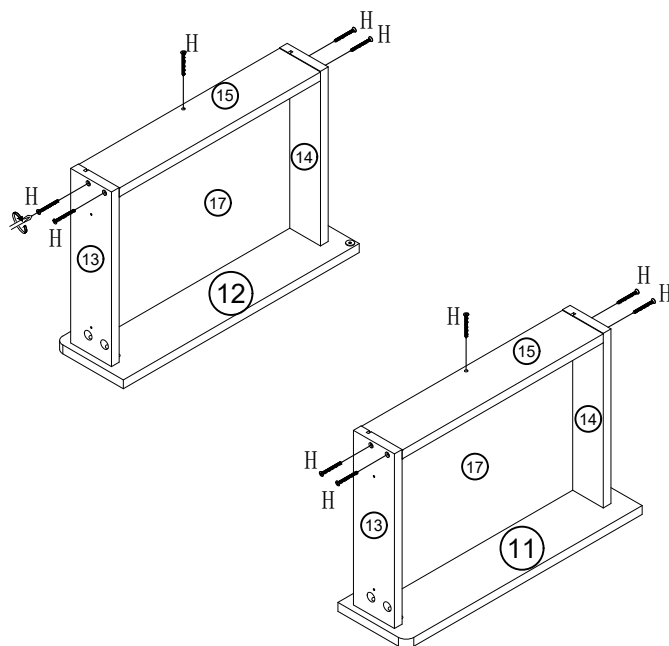


# Step 23



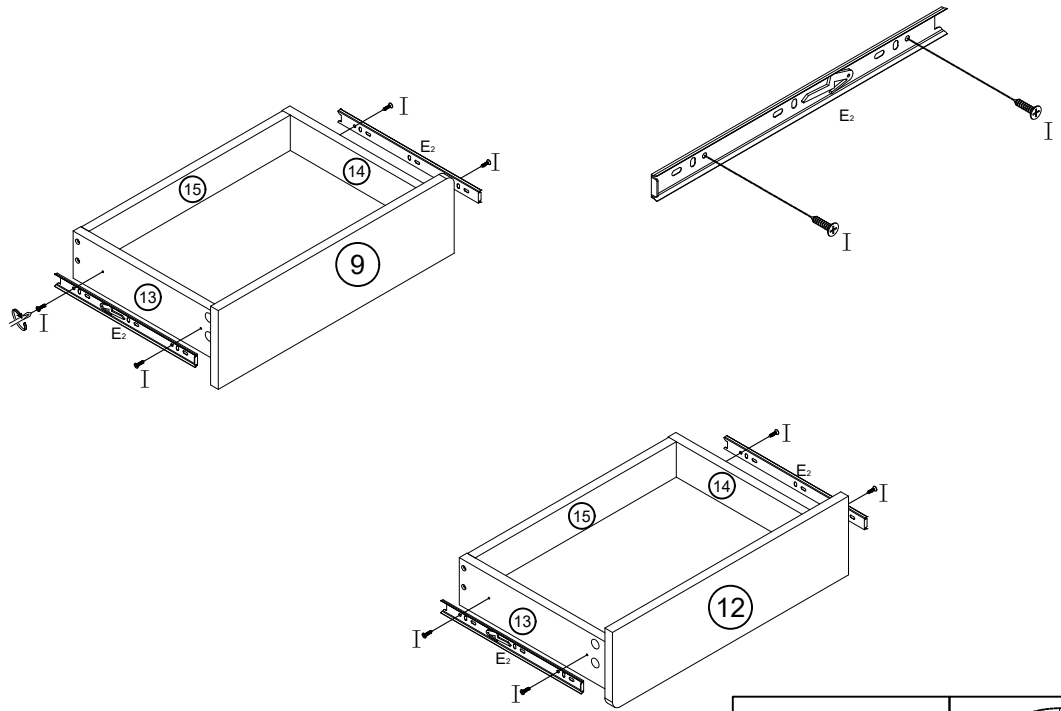
Hx10pcs



# Step 24

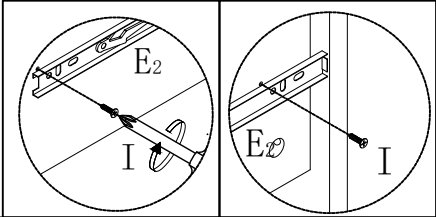


Hx10pcs

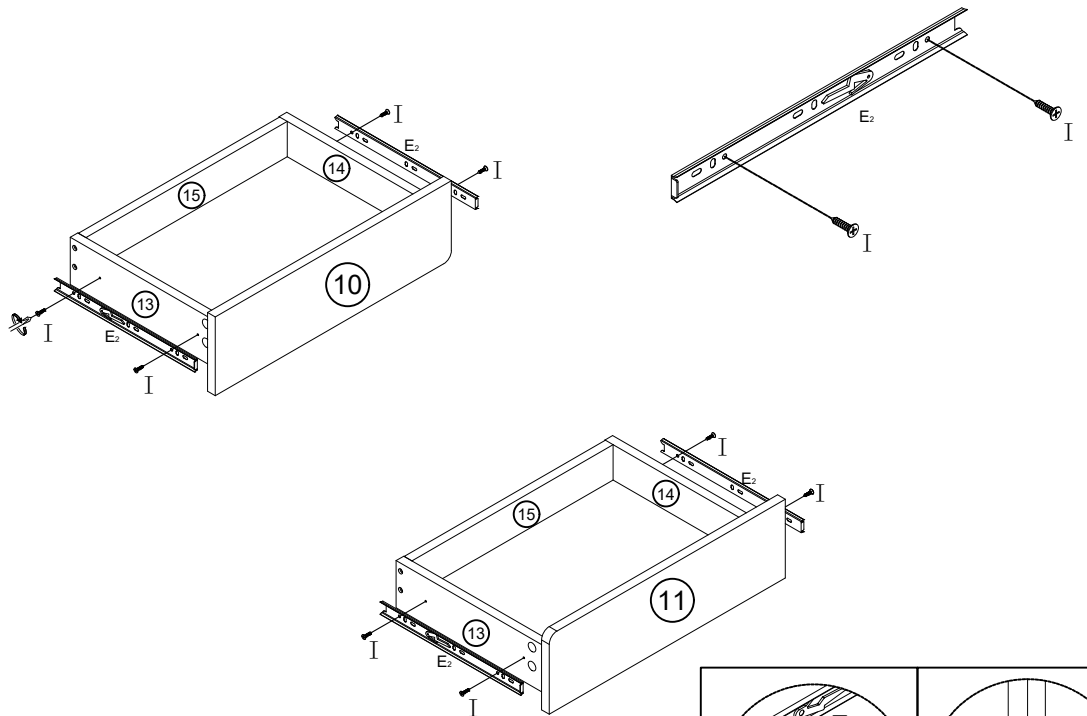
# Step 25





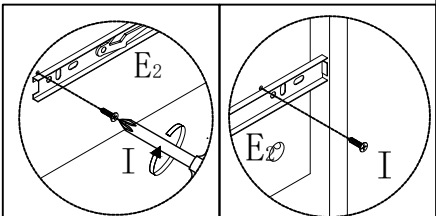
	I x 8 pcs
	E <sub>2</sub> x 4 pcs



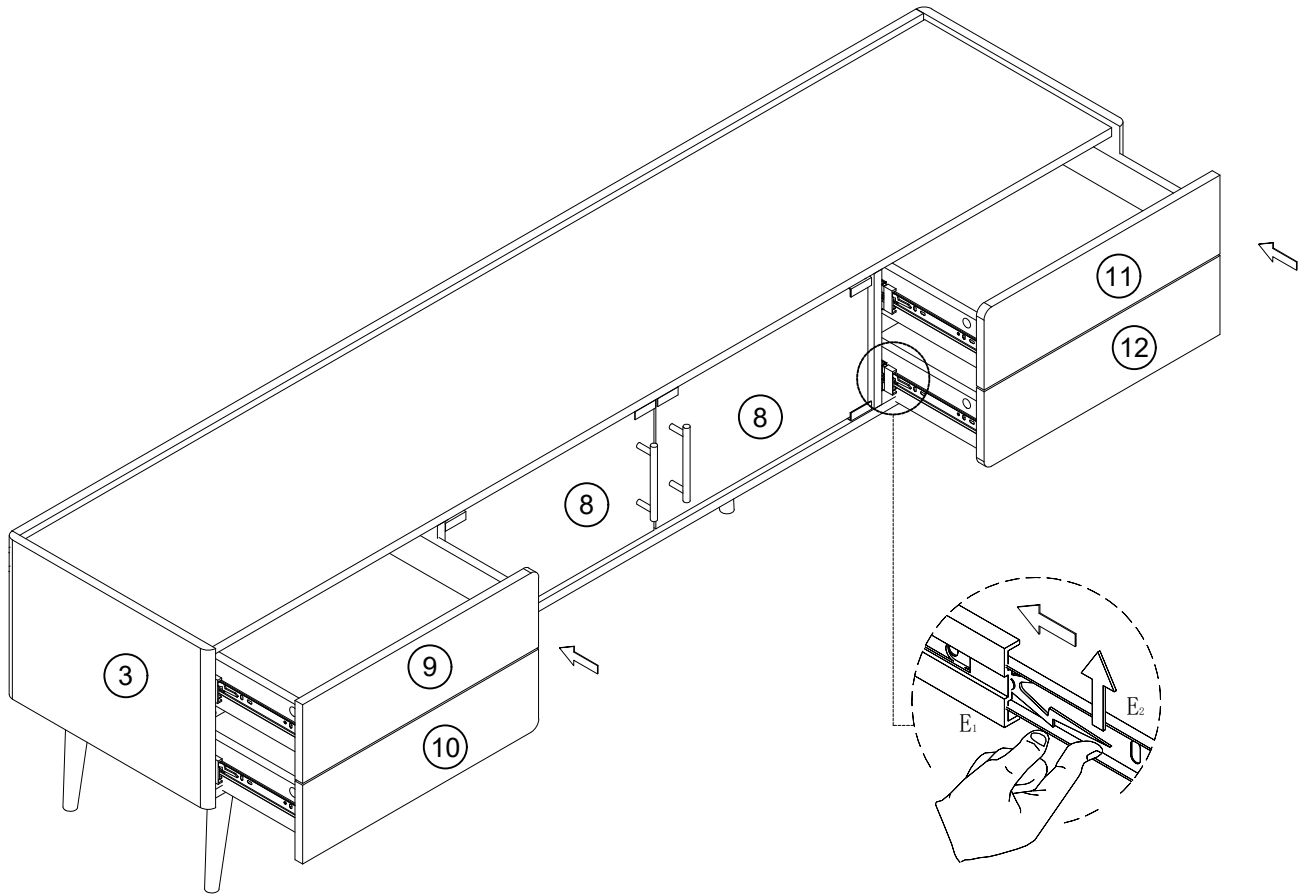
# Step 26



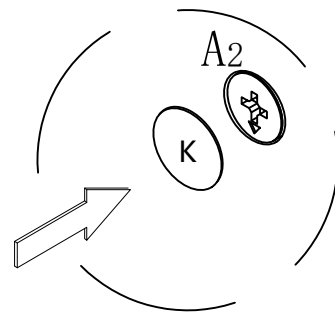
	I x 8 pcs
	E <sub>2</sub> x 4 pcs



# Step 27

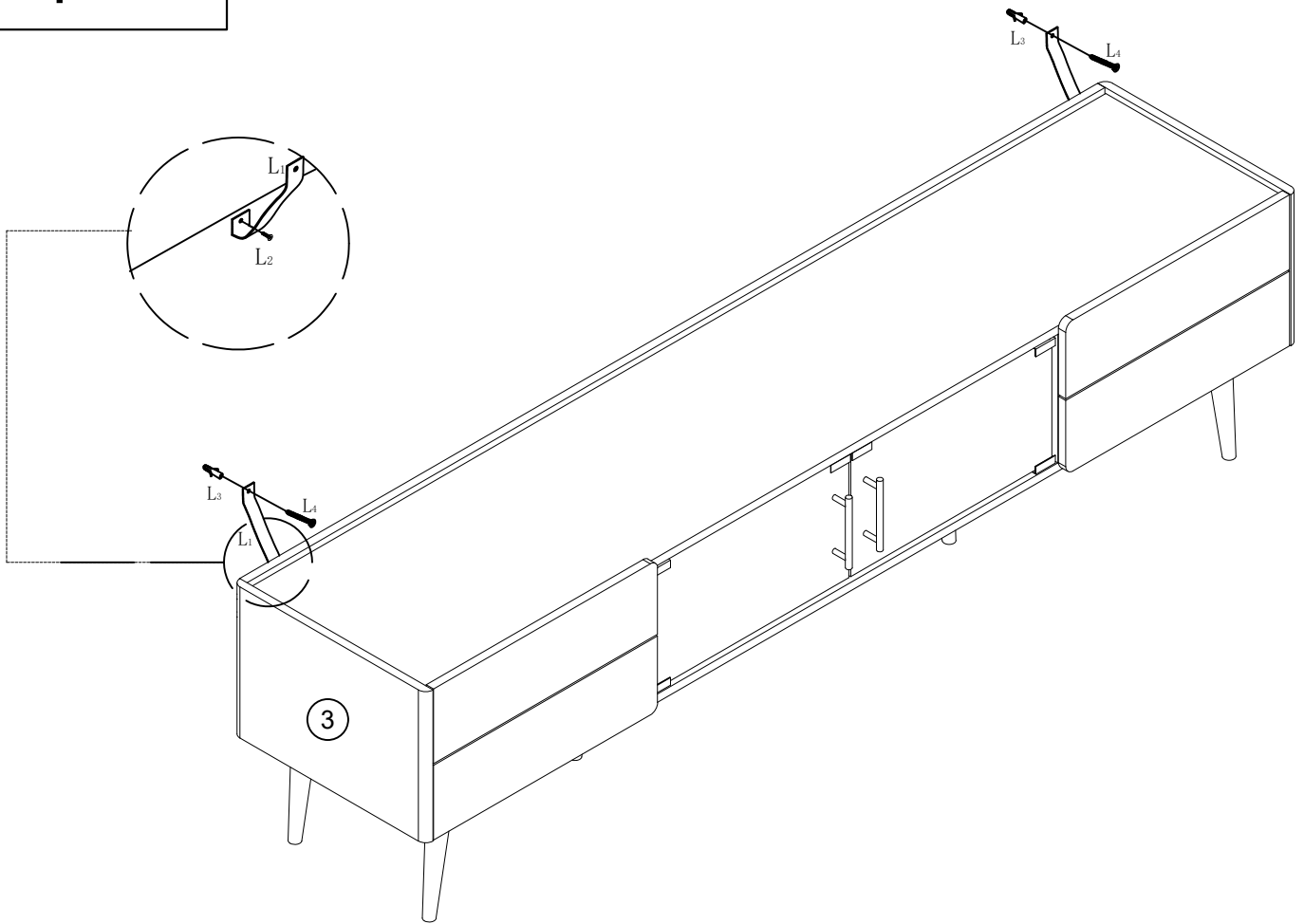


UK: After installing the product,  
stick the number N on the  
perforated position  
FR: Une fois le produit installé,  
collez le numéro N à l'  
endroit où il y a des trous  
DE: Nach der Installation des  
Produkts kleben Sie die  
Nummer N auf die perforierte  
Position



○ Kx41pcs

# Step 28







EN\_If it is a solid wal, please use expansion and self-tapping screws, if it is a wooden wall, only use self-tapping screws, please do not overtighten the screws

FR\_Si le mur est massif, veuillez utiiser des chevilles a expansion et des vis autotaraudeuses. mais sis'agit dun mur en bois, utilisez uniquement des vis autotaraudeuses et ne serrez pas trop les vis.

ES\_Para una pared solida, utilice los tomillos de expansion y autorroscantes.Para una pared demadera, utilice exclusivamente los tornillos autorroscantes, no los apriete demasiado.

DE\_Wenn es sich um eine Massiwand handelt,verwenden Sie bitte Dehnungs-und selbstschneidendeSchrauben.Wenn es sich um eine Holzwand handelt. verwenden Sie nur selbstschneidende Schrauben, bitte ziehen Sie die Schrauben nicht zu fest an.

IT\_Se si tratta di un muro solido, utilizzare sia viti ad espansione che autofiettanti.Se si tratta di unaparete in legno, utizzare solo viti autofielettanti,non stringere eccessivamente le viti.

	L <sub>1</sub> x2pcs
	L <sub>2</sub> x2pcs
	L <sub>3</sub> x2pcs
	L <sub>4</sub> x2pcs

