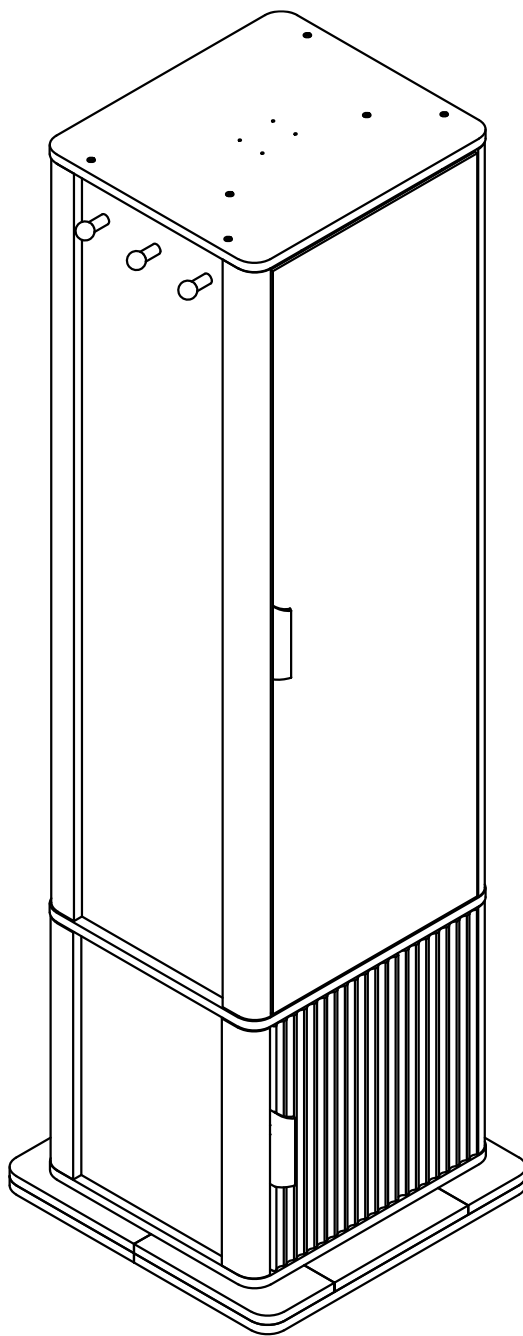


INSTRUCTIONS DE MONTAGE

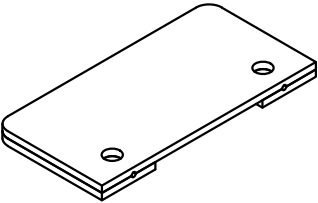
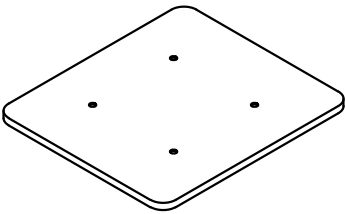
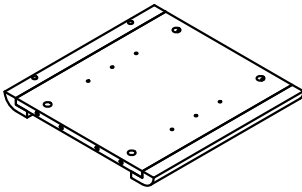
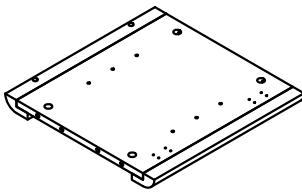
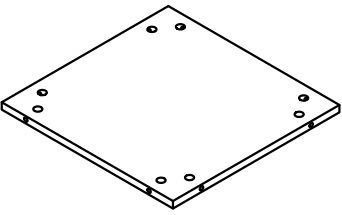
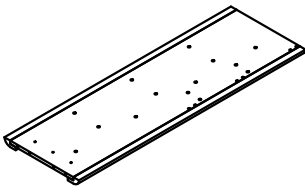
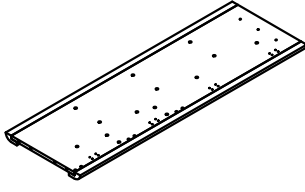
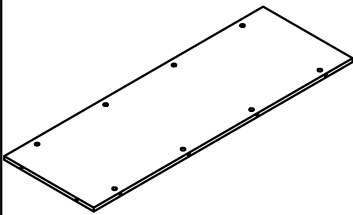
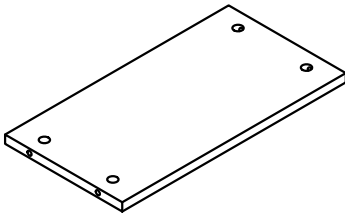
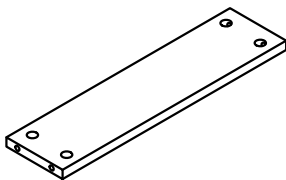
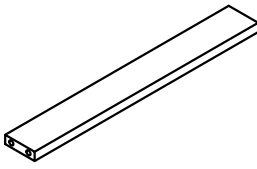
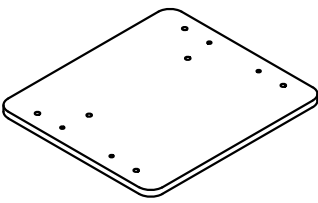
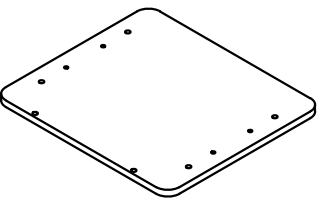
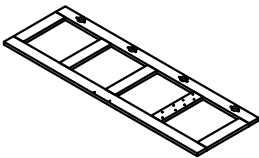
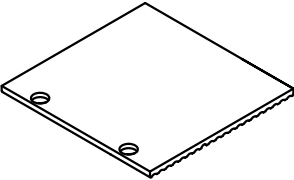
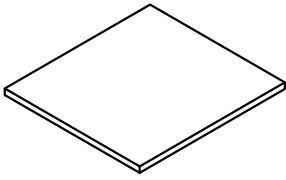
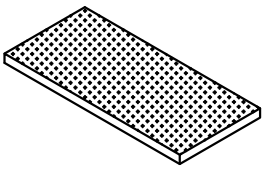
EN:Please don't tighten the screws completely and go back later for a final tightening of all the screws after pieces are aligned with each other.

DE:Ziehen Sie die Schrauben zunächst nicht vollständig fest. Sobald alle Bauteile zueinander ausgerichtet sind, ziehen Sie sämtliche Schrauben abschließend nach.

FR:Ne serrez pas complètement les vis dans un premier temps. Une fois que tous éléments sont alignés les uns par rapport aux autres, procédez au serrage final de toutes les vis.



PARTS LIST

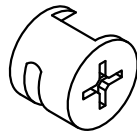
 ① X2PC	 ② X1PC	 ③ X1PC	 ④ X1PC
 ⑤ X1PC	 ⑥ X1PC	 ⑦ X1PC	 ⑧ X1PC
 ⑨ X3PC	 ⑩ X2PC	 ⑪ X3PC	 ⑫ X1PC
 ⑬ X1PC	 ⑭ X1PC	 ⑮ X1PC	 ⑯ X1PC
 ⑰ X1PC			

HARDWARE LIST



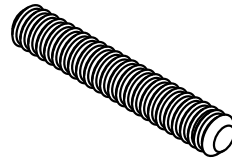
Ø6.5*28mm

A*44PCS



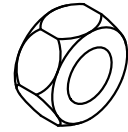
Ø15*10mm

B*44PCS



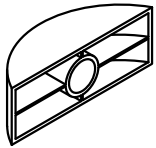
Ø8*100mm

C*2PCS



Ø8*8mm

D*4PCS



E*4PCS

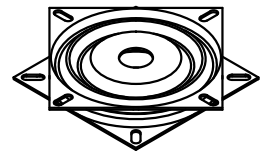


F*2PCS



Ø6*10mm

G*8PCS

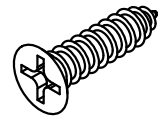


H*1PCS



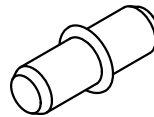
Ø8*30mm

I*28PCS

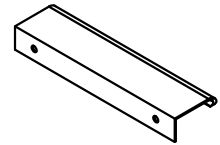


Ø3.5*14mm

J*48PCS

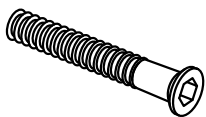


K*4PCS



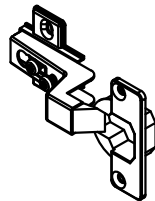
L=120mm

M*2PCS

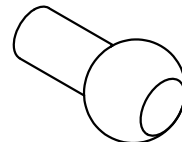


Ø6*38mm

L*12PCS



Q*6PCS

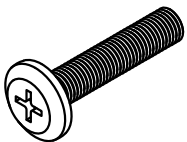


L=50mm

O*6PCS

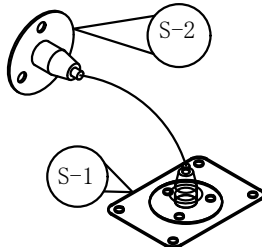


P*8PCS



Ø4*20mm

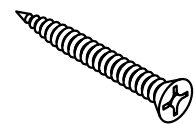
R*6PCS



S*1PCS

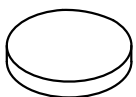


T*3PCS

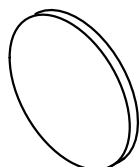


Ø4*40mm

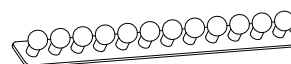
U*3PCS



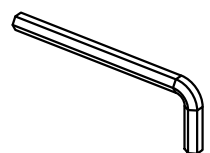
V*4PCS

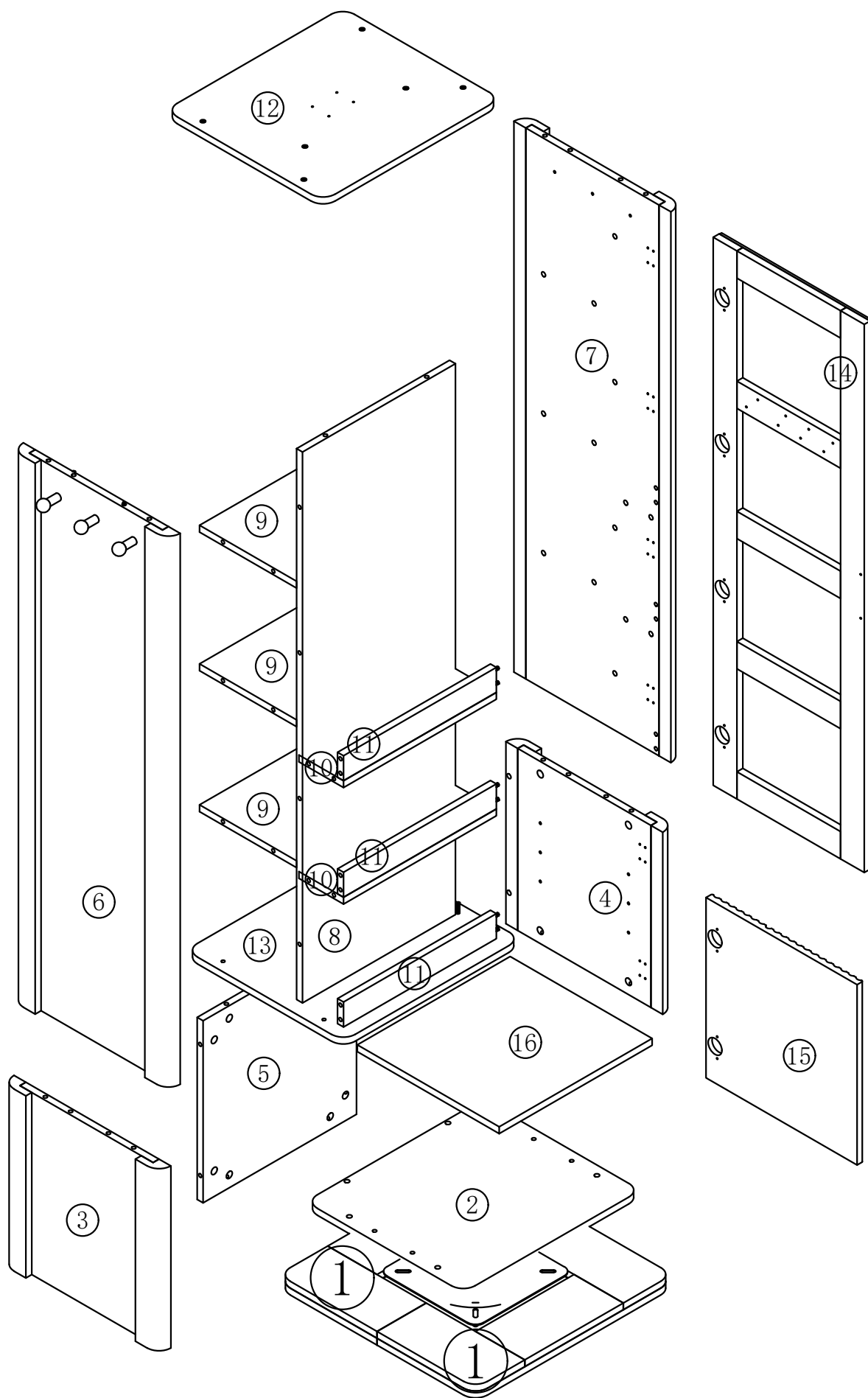


W*8PCS

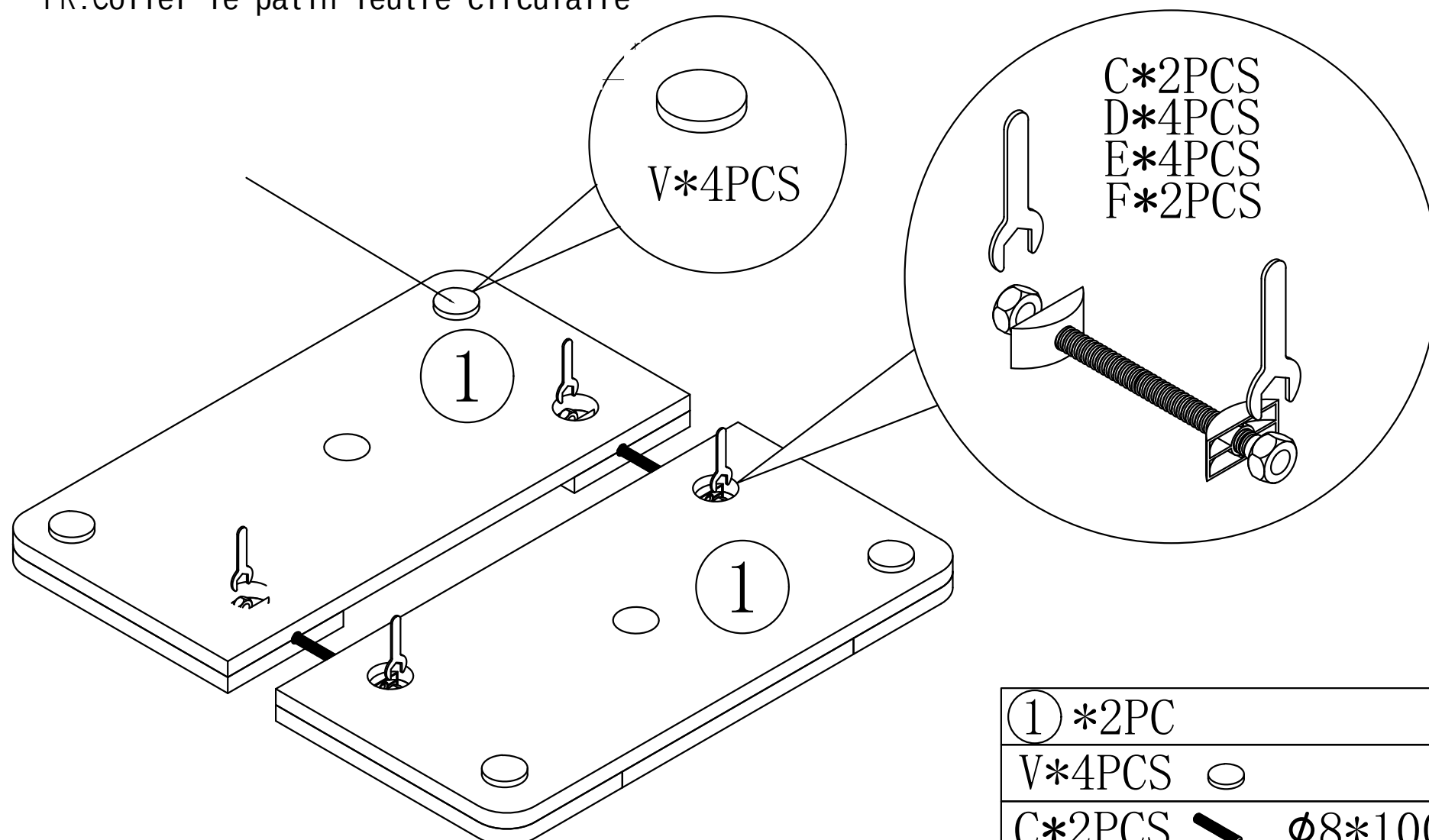


Y*2PCS



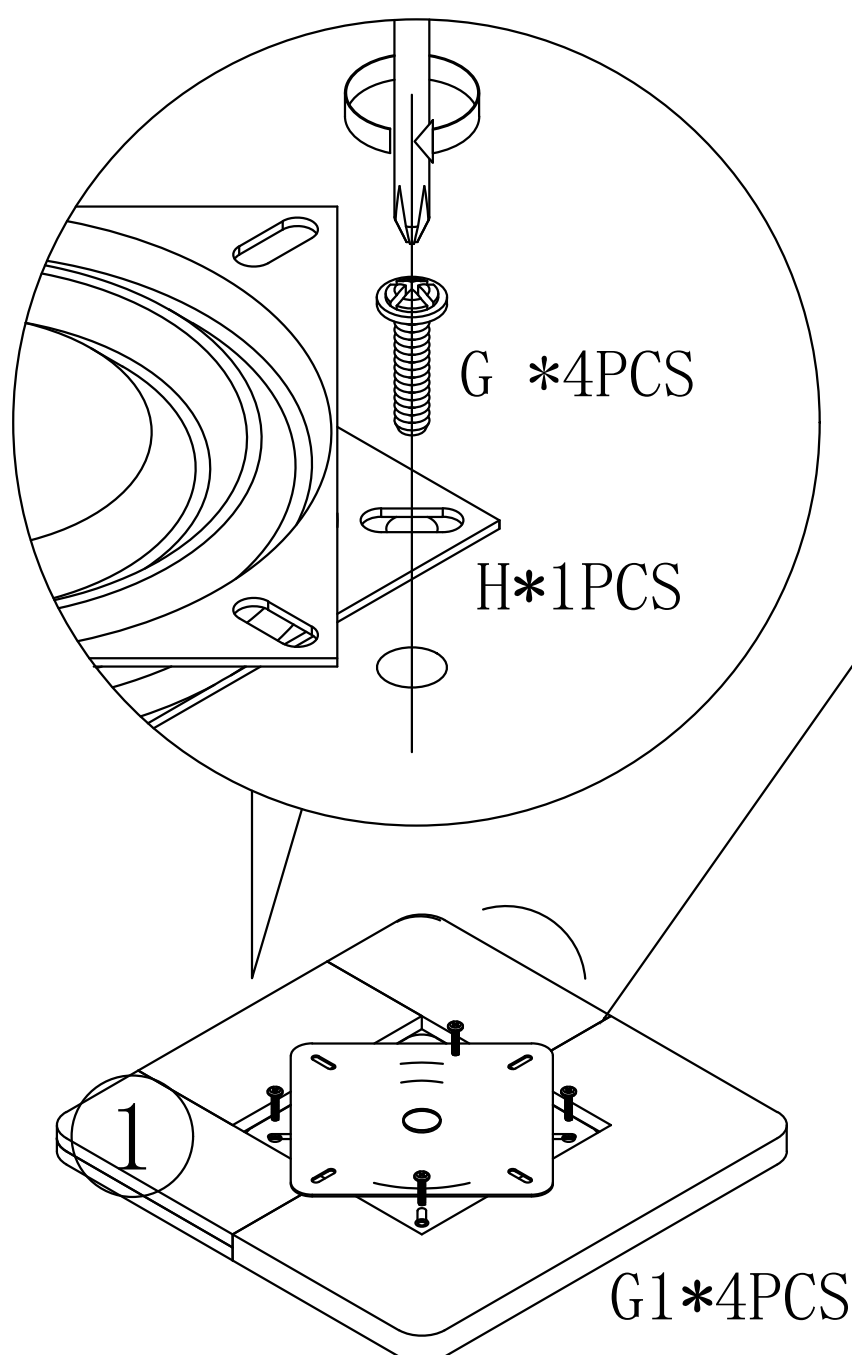


1 EN: Paste circular fur paste
DE: Kreisförmiges Filzpad aufkleben
FR: Coller le patin feutre circulaire



① *2PC	
V*4PCS	
C*2PCS	$\phi 8*100$
D*4PCS	
E*4PCS	
F*2PCS	

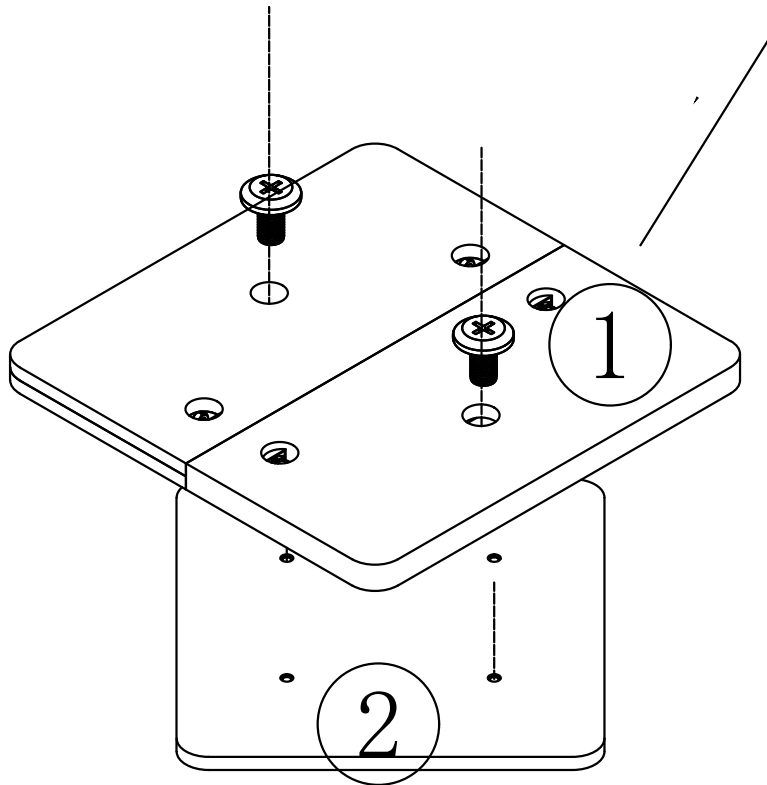
2



EN: Rotate the upper layer of the turntable 45 degrees, align the lower hole with the bottom plate hole, and tighten it
DE: Drehen Sie die obere Ebene der Drehscheibe um 45°, richten Sie die unteren Bohrungen mit den Bohrungen der Bodenplatte aus und ziehen Sie die Schrauben fest
FR: Faites pivoter la partie supérieure du plateau tournant de 45°, alignez les trous inférieurs avec les trous de la plaque de fond puis serrez les vis.

G *4PCS	$\phi 6*10$
H *1PCS	

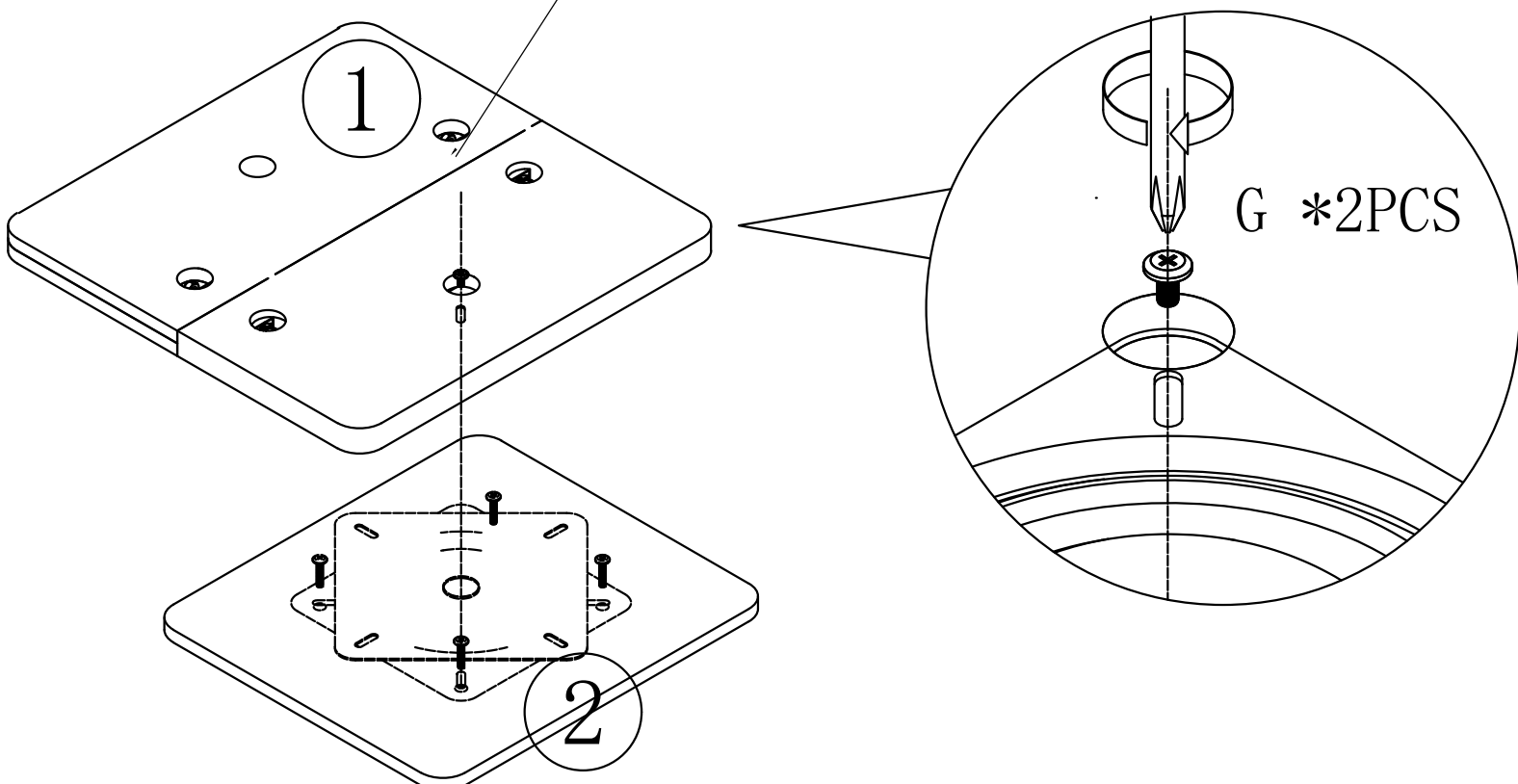
- 3 EN: Rotate the locked base plate and the turntable by 45 degrees as shown in the figure. First, fasten two screws through the through holes of the base plate.
- DE: Drehen Sie die verriegelte Bodenplatte gemeinsam mit der Drehscheibe um 45°, wie auf der Abbildung ersichtlich. Befestigen Sie zunächst zwei Schrauben durch die Durchgangsbohrungen der Bodenplatte.
- FR: Faites pivoter la plaque de base verrouillée et le plateau tournant de 45 degrés conformément au schéma. Fixez d'abord deux vis à travers les trous traversants de la plaque de base.



② *1PC

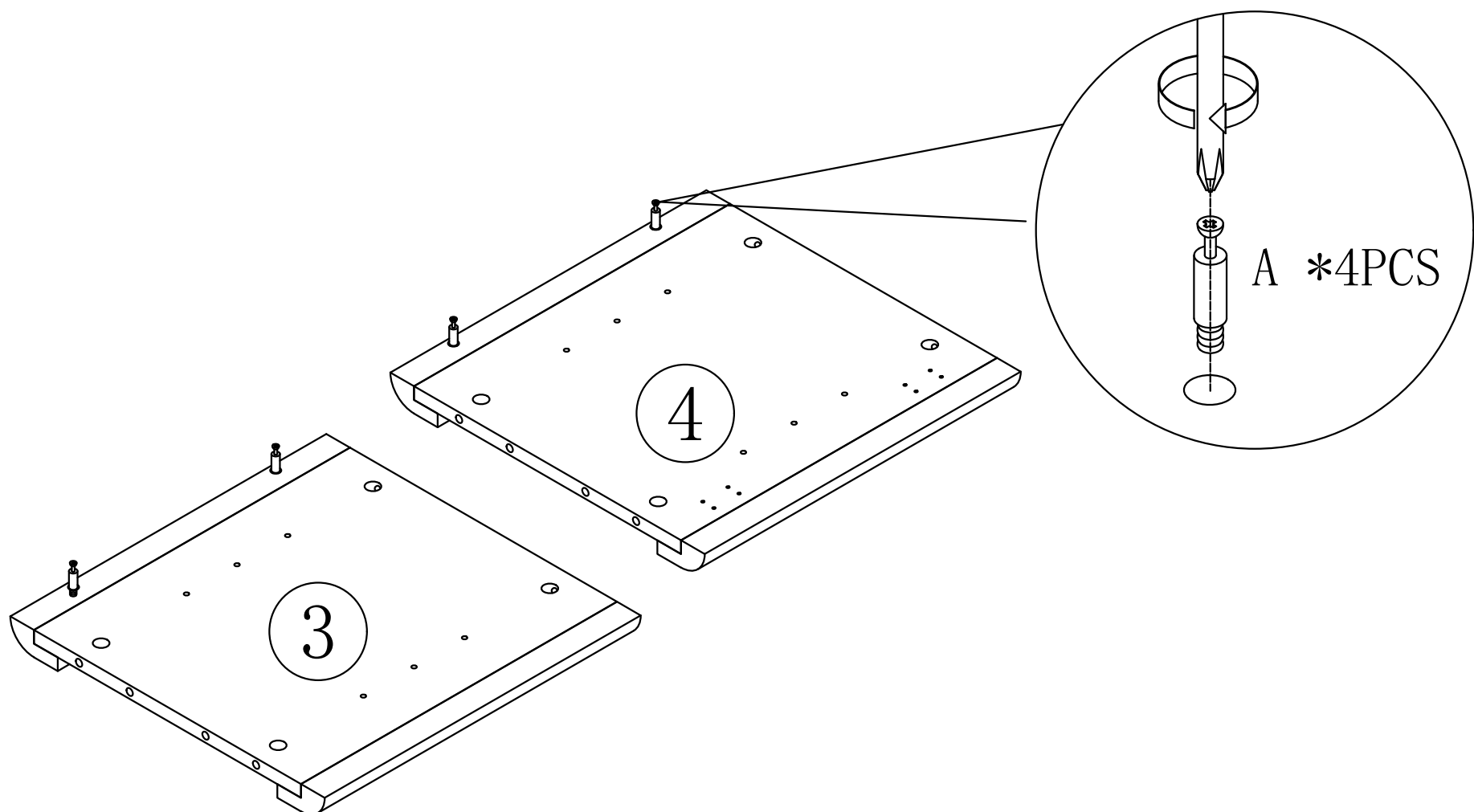
G *2PCS  $\phi 6 \times 10$

- 4 EN: Rotate the base plate and the turntable again by 45 degrees as shown in the figure, and fasten the other two screws through the through holes of the base plate.
- DE: Drehen Sie die Bodenplatte und die Drehscheibe erneut um 45°, wie auf der Abbildung dargestellt, und befestigen Sie die übrigen zwei Schrauben durch die Durchgangsbohrungen der Bodenplatte.
- FR: Faites pivoter une nouvelle fois la plaque de base et le plateau tournant de 45 degrés conformément au schéma, puis fixez les deux autres vis au travers des trous traversants de la plaque de base.



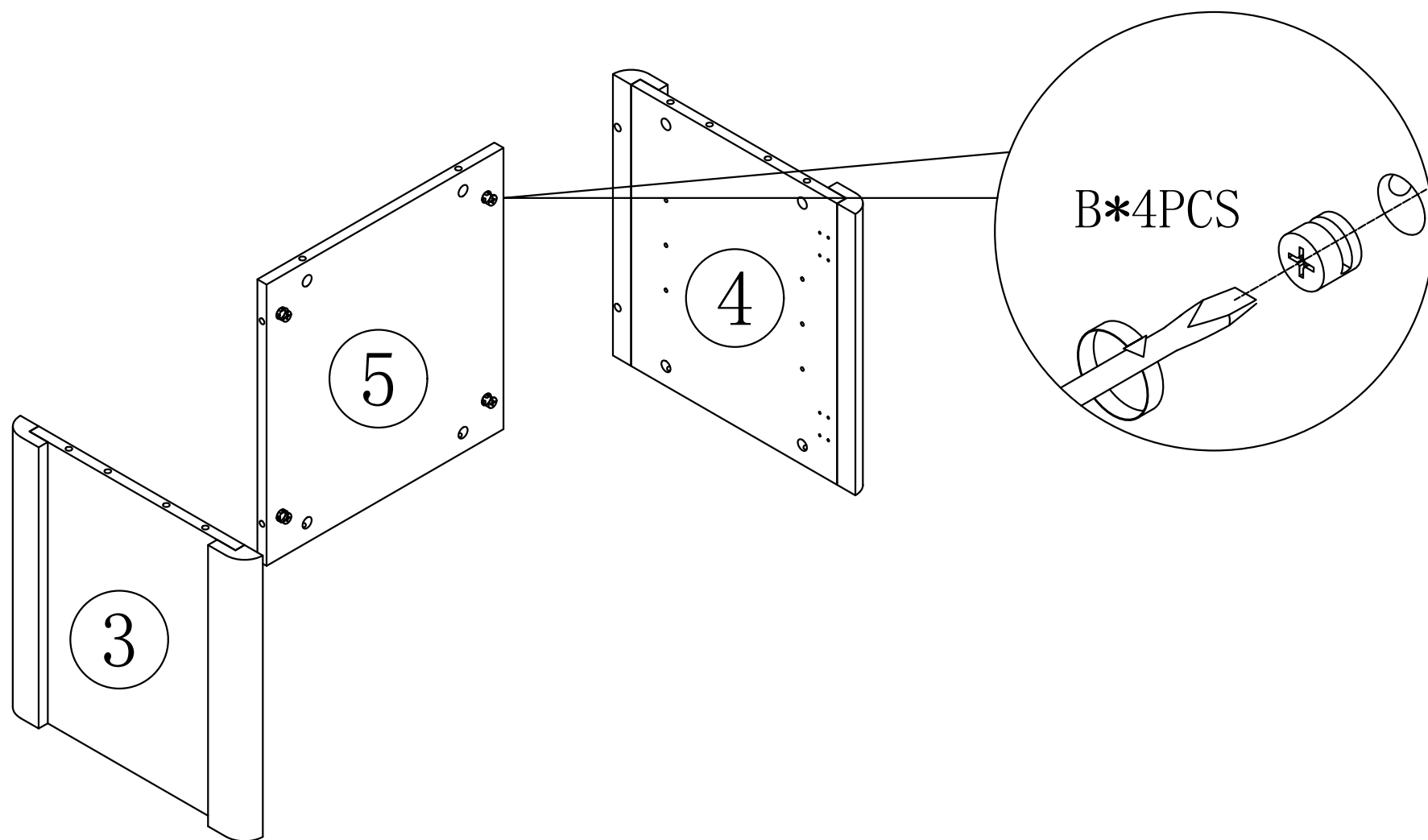
G *2PCS  $\phi 6 \times 10$

5



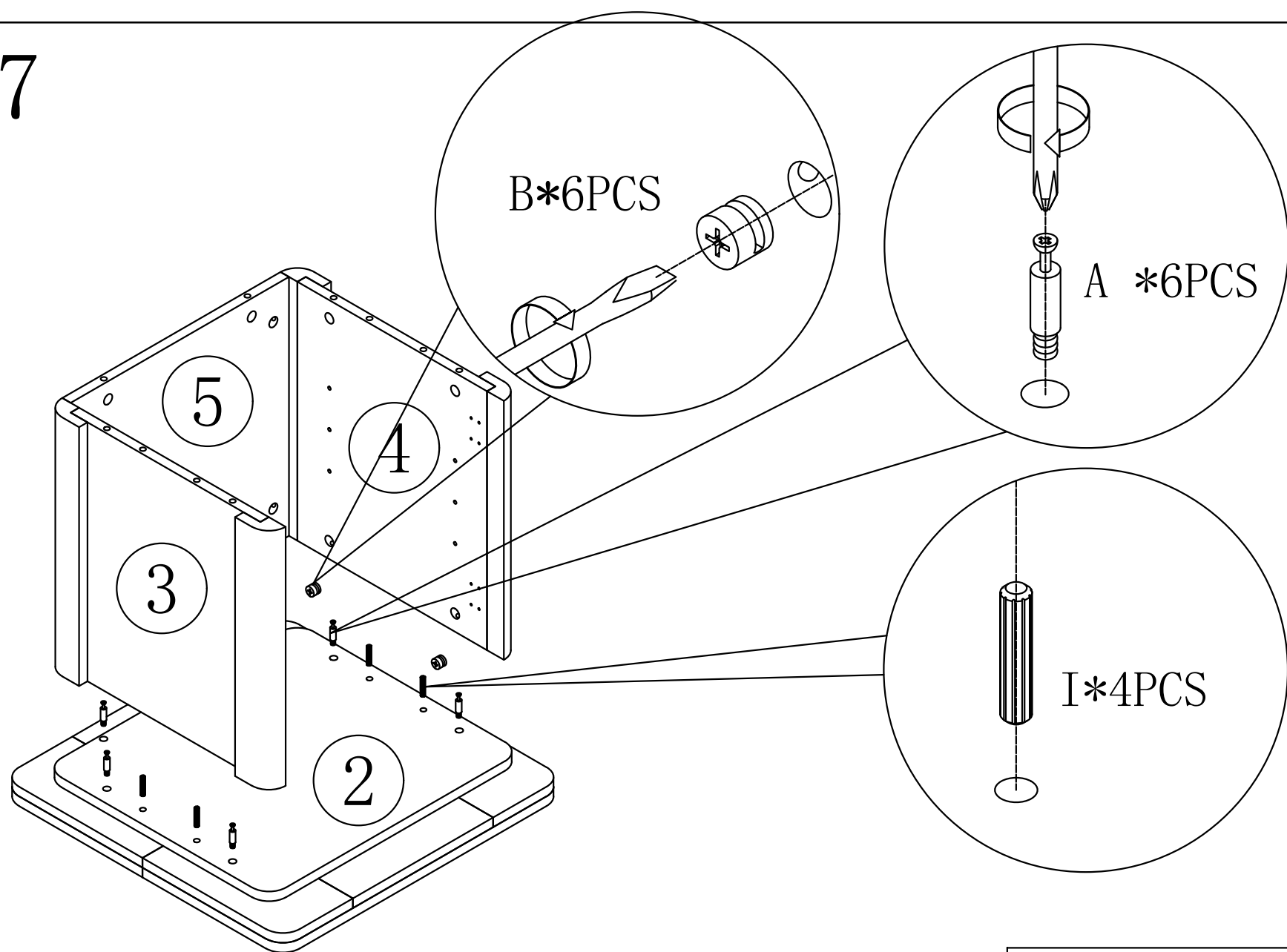
③ *1PCS	④ *1PCS
A *4PCS  $\phi 6.5 \times 28$	

6

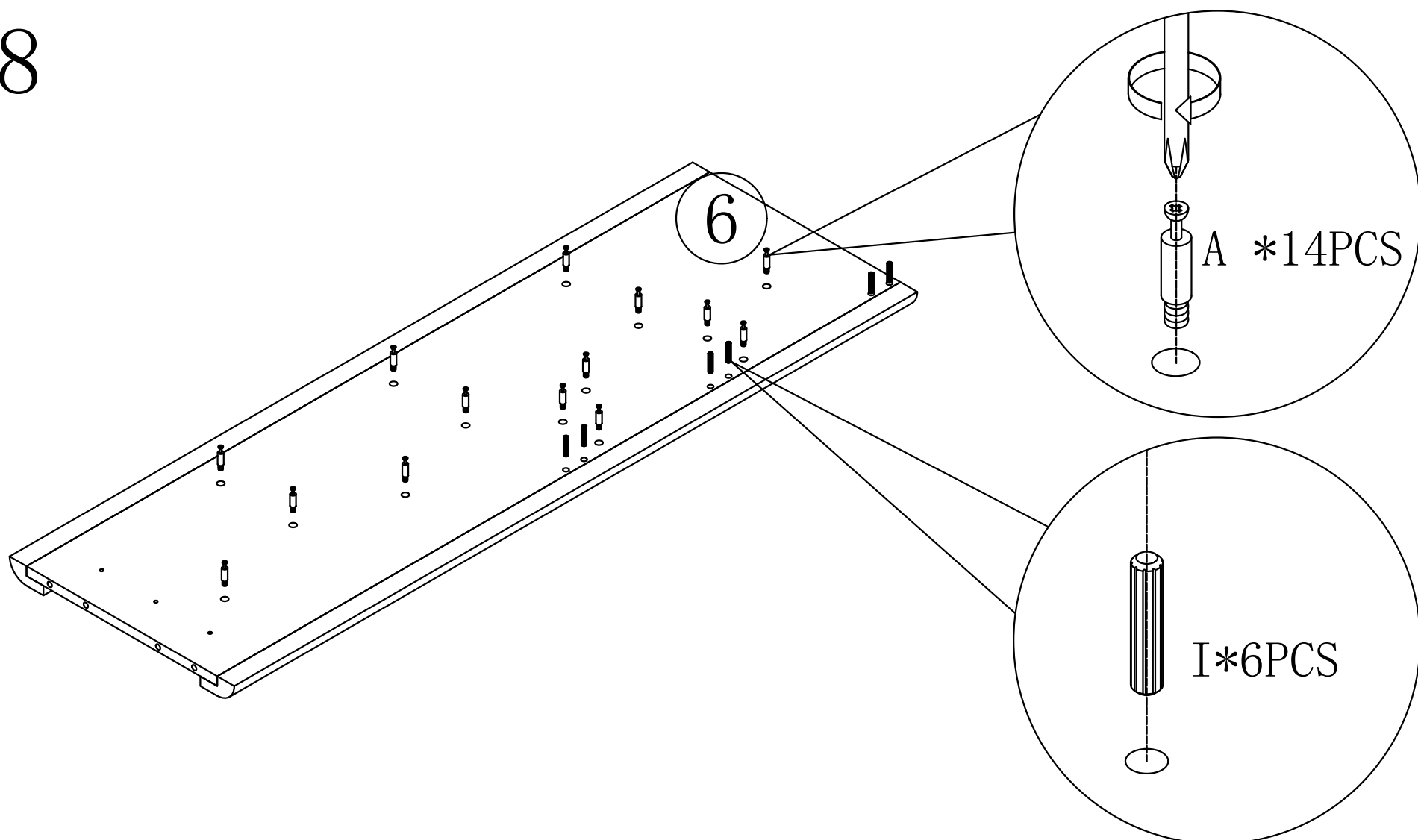


⑤ *1PCS
B *4PCS  $\phi 15 \times 10$

7

A *6PCS  $\phi 6.5 \times 28$ B *6PCS  $\phi 15 \times 10$ I *4PCS  $\phi 8 \times 30$

8



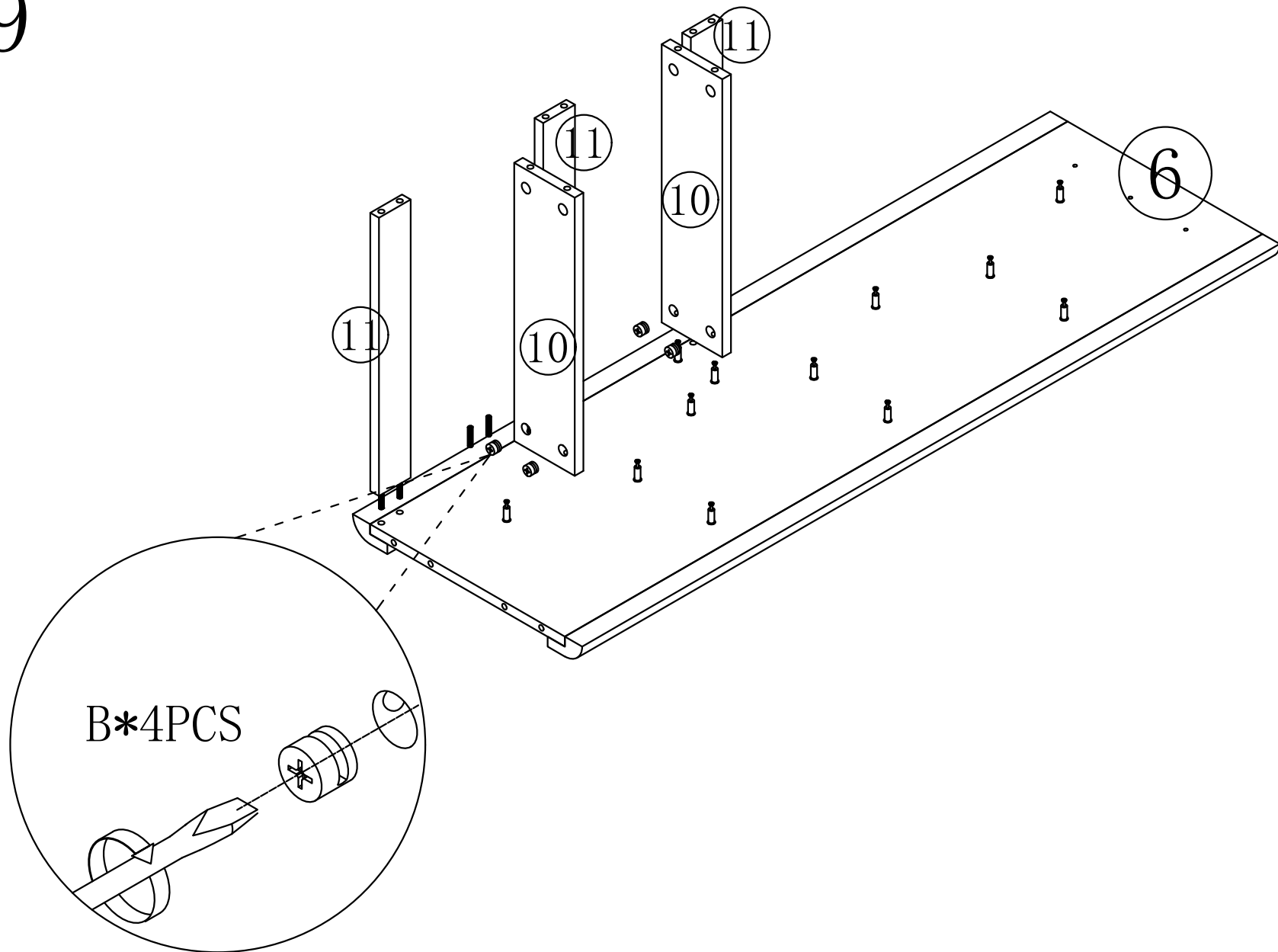
⑥ *1PCS

A *14PCS  $\phi 6.5 \times 28$ I *6PCS  $\phi 8 \times 30$

X2PCS

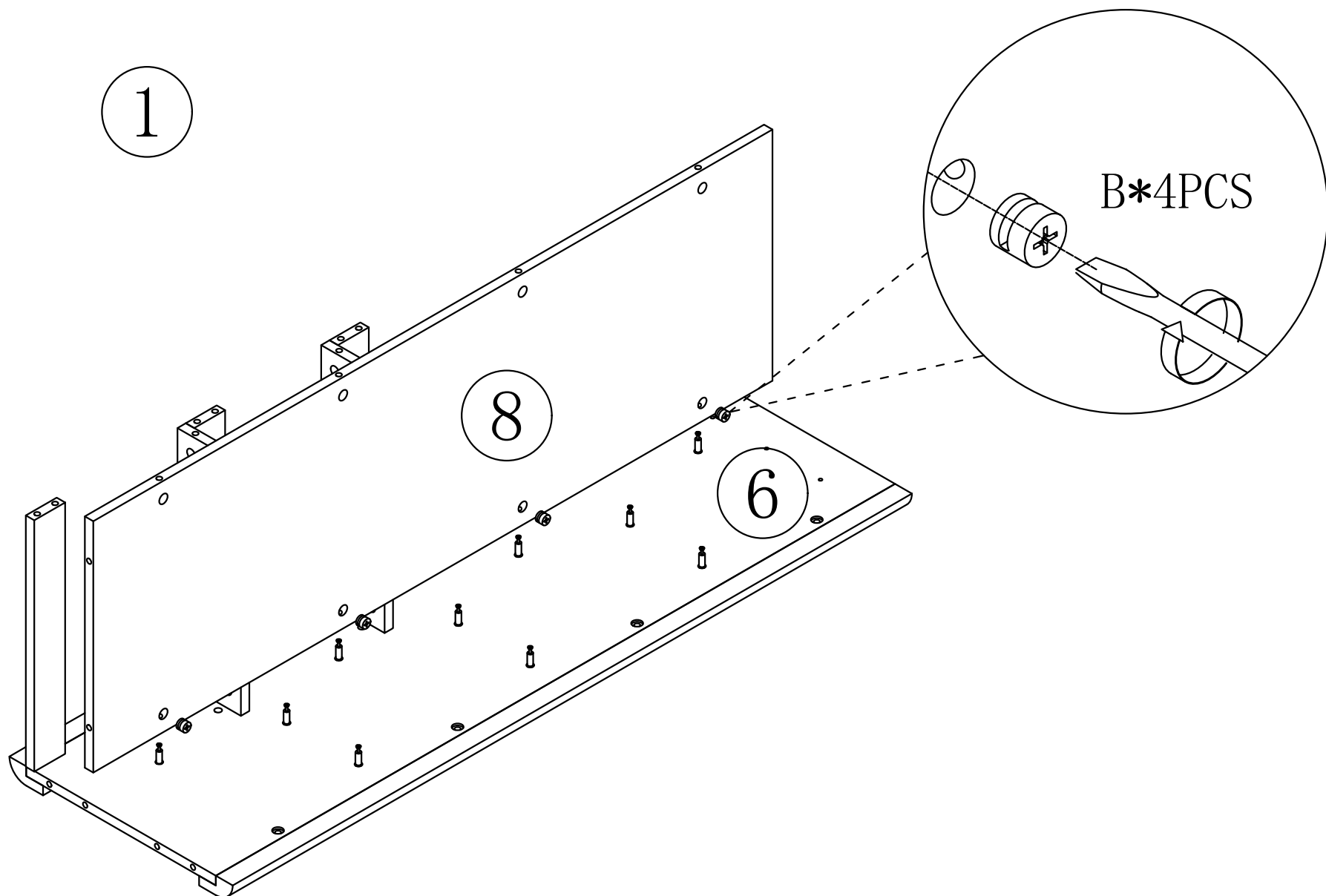
P8/P15

9



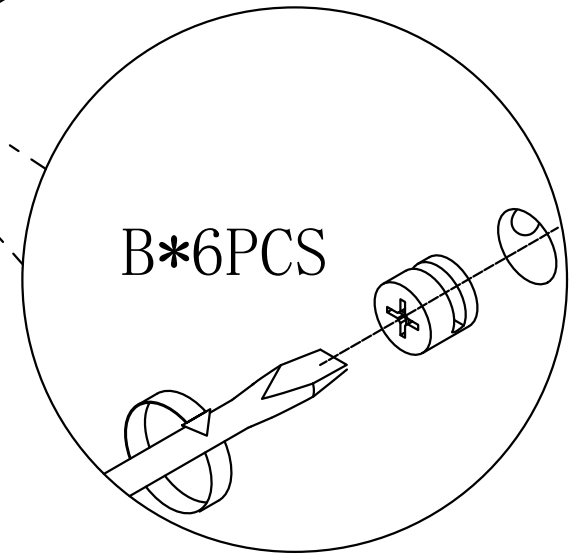
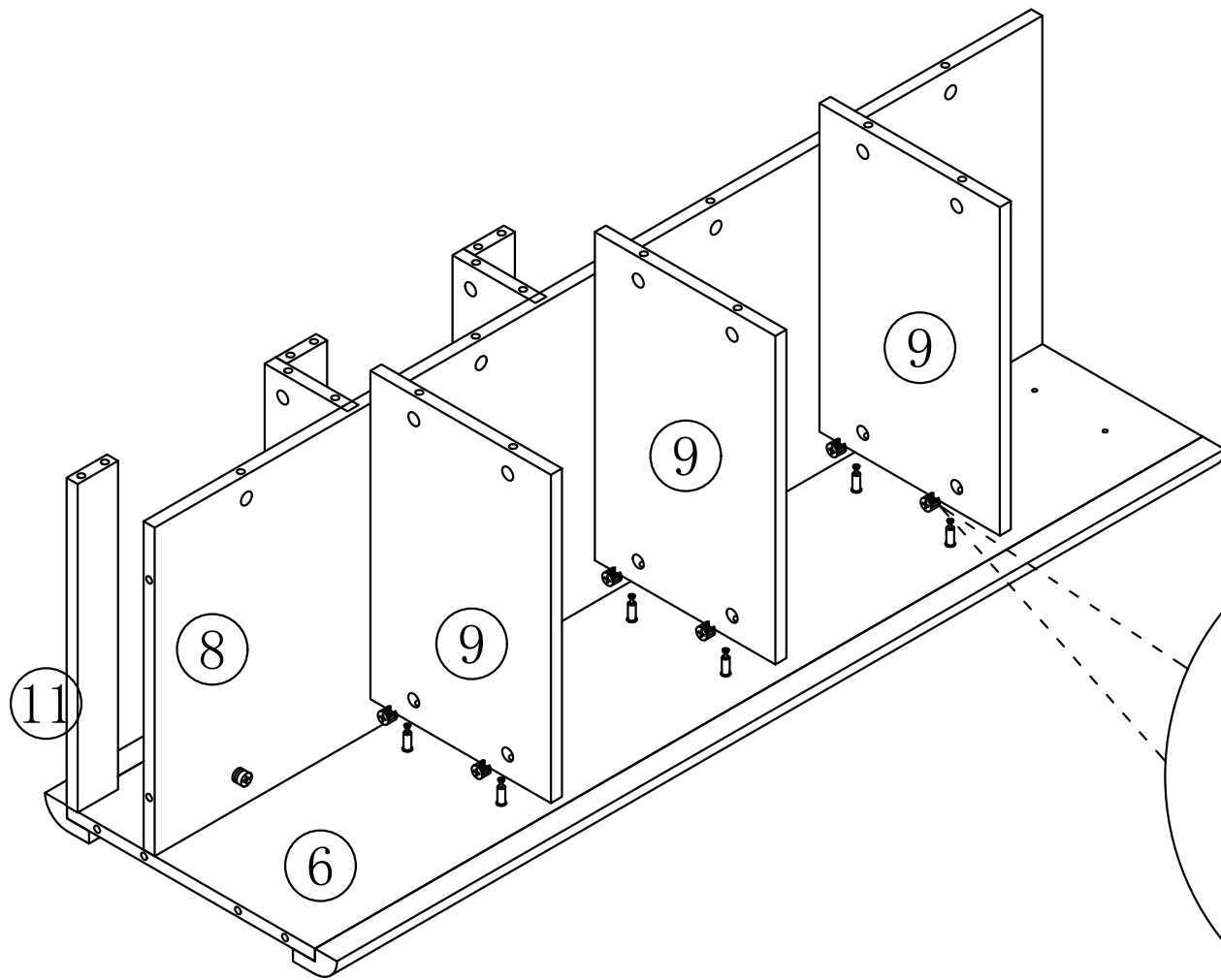
⑩ *2PCS	⑪ *3PCS
B *4PCS	⌚ ⌀15*10

10



⑧ *1PCS
B *4PCS ⌚ ⌀15*10

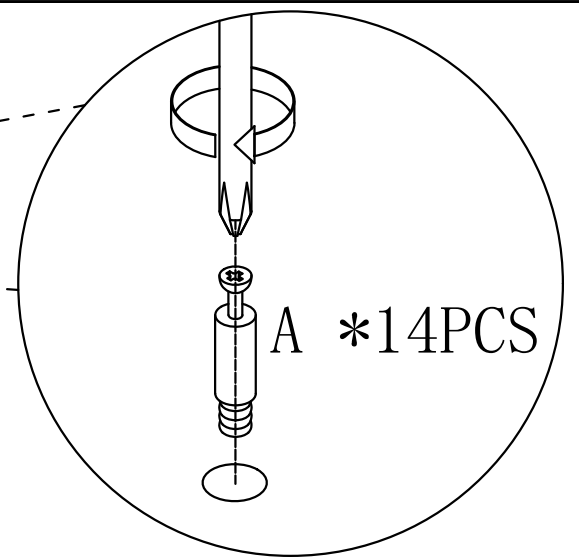
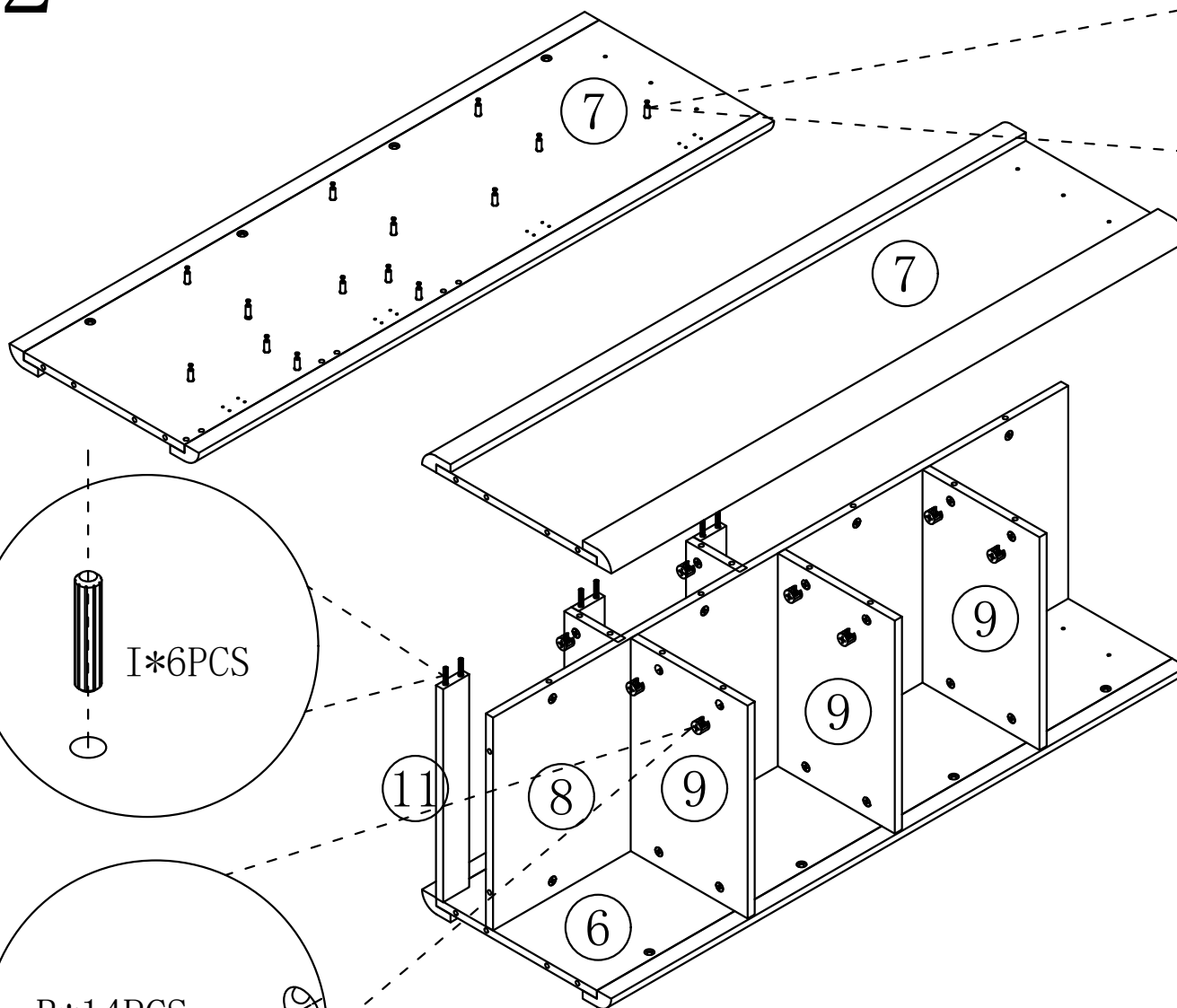
11



⑨ *3PCS

B *6PCS  $\phi 15*10$

12



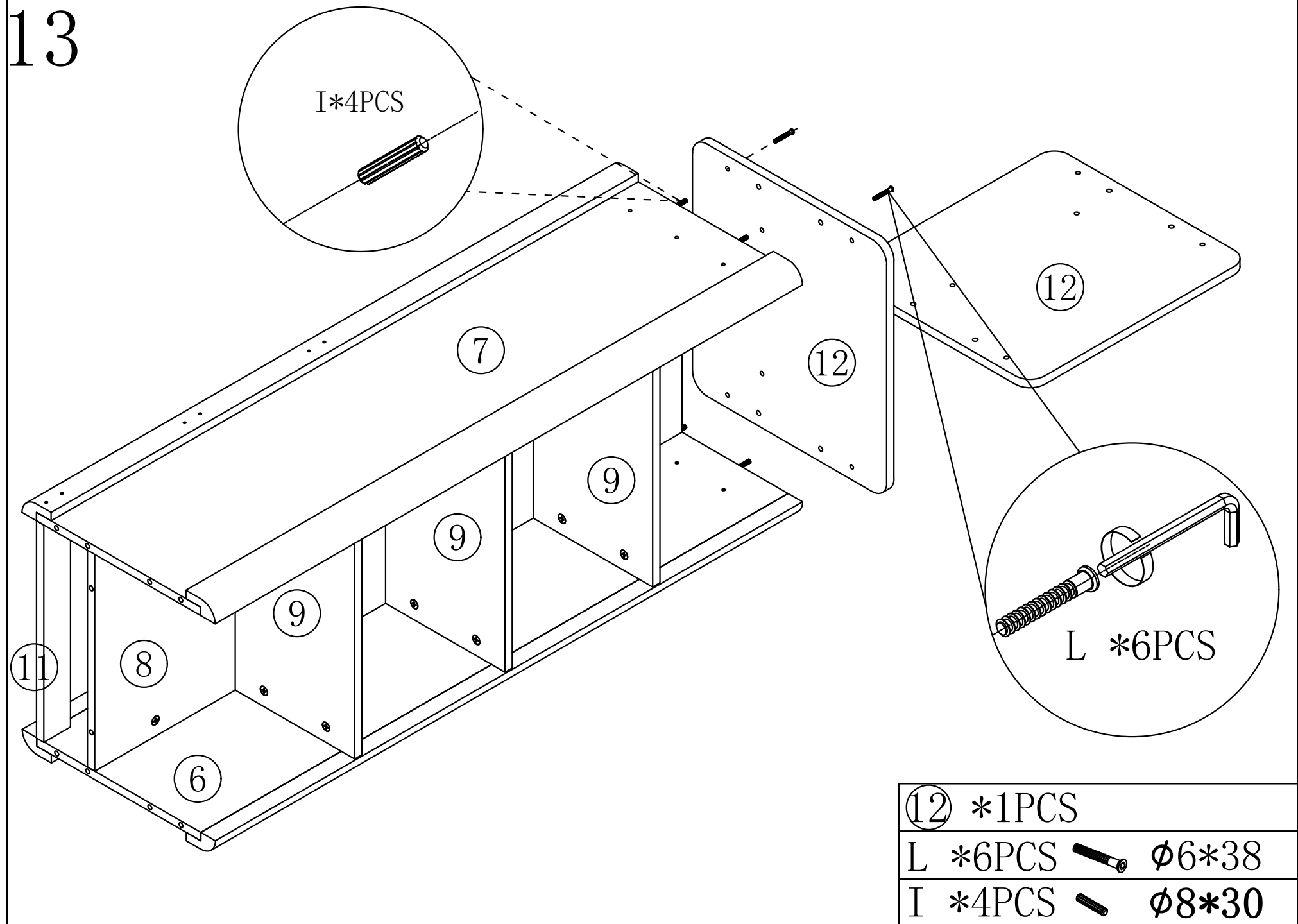
⑦ *1PCS

A *14PCS  $\phi 6.5*28$

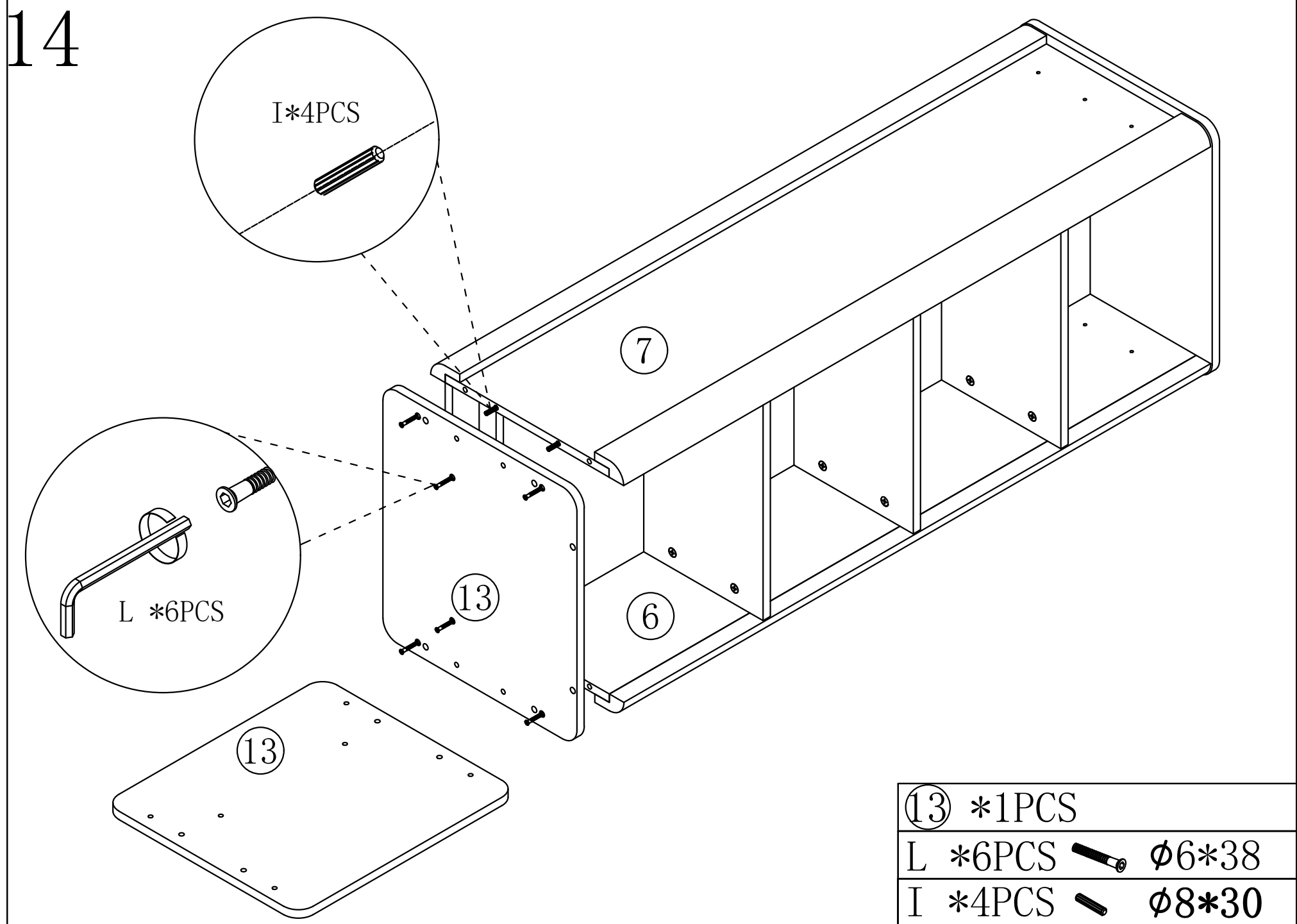
I *6PCS  $\phi 8*30$

B *14PCS  $\phi 15*10$

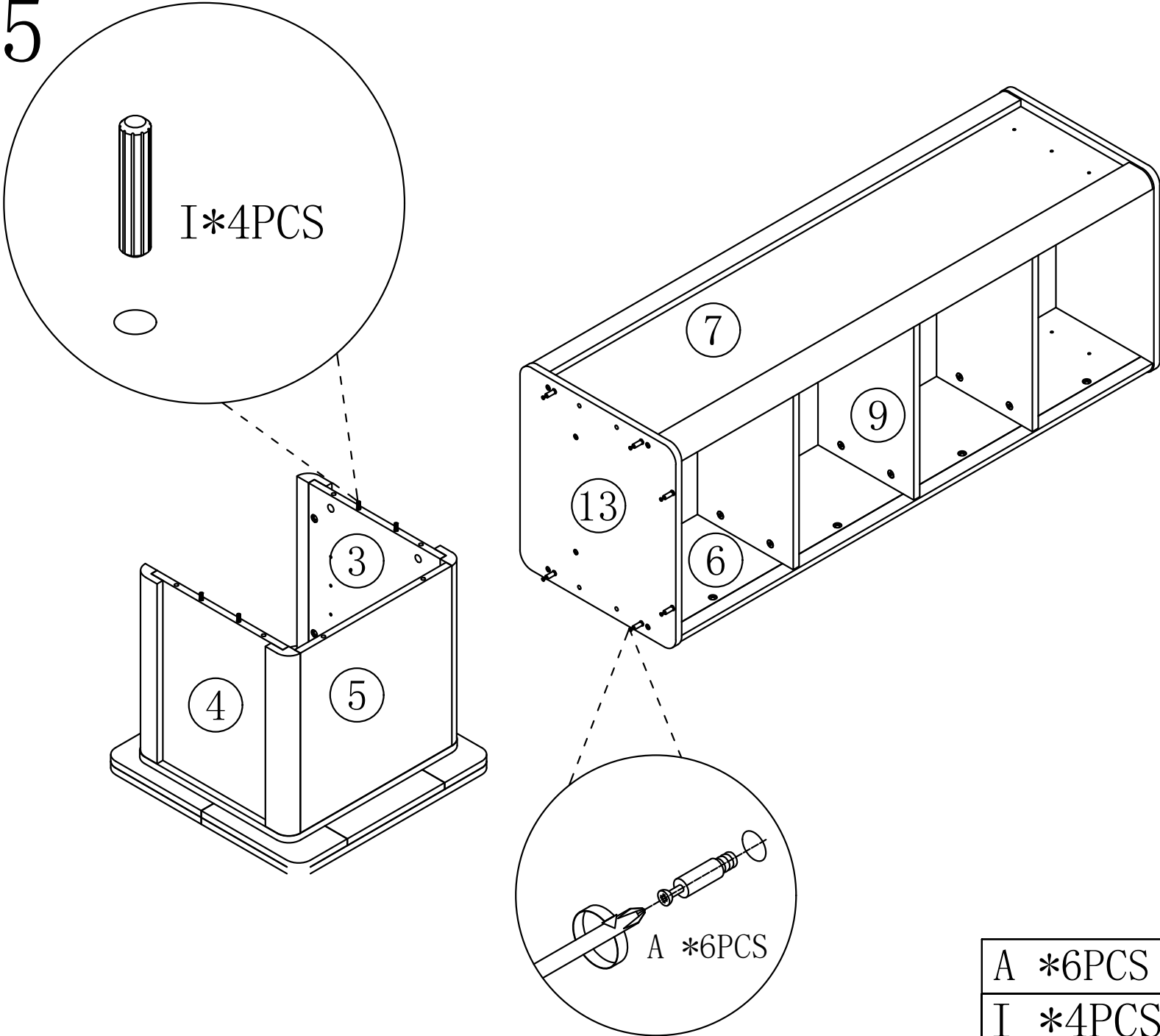
13



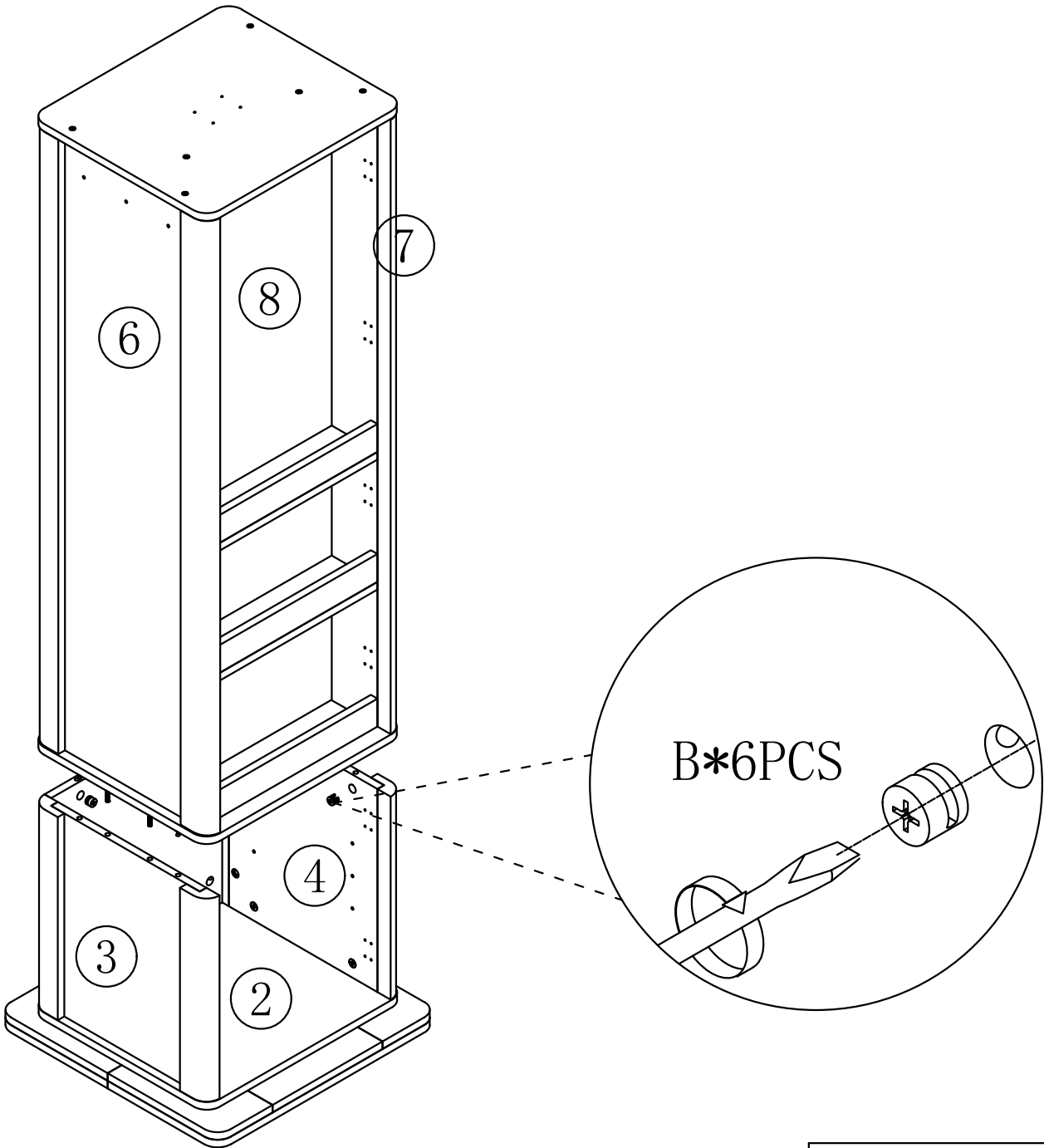
14



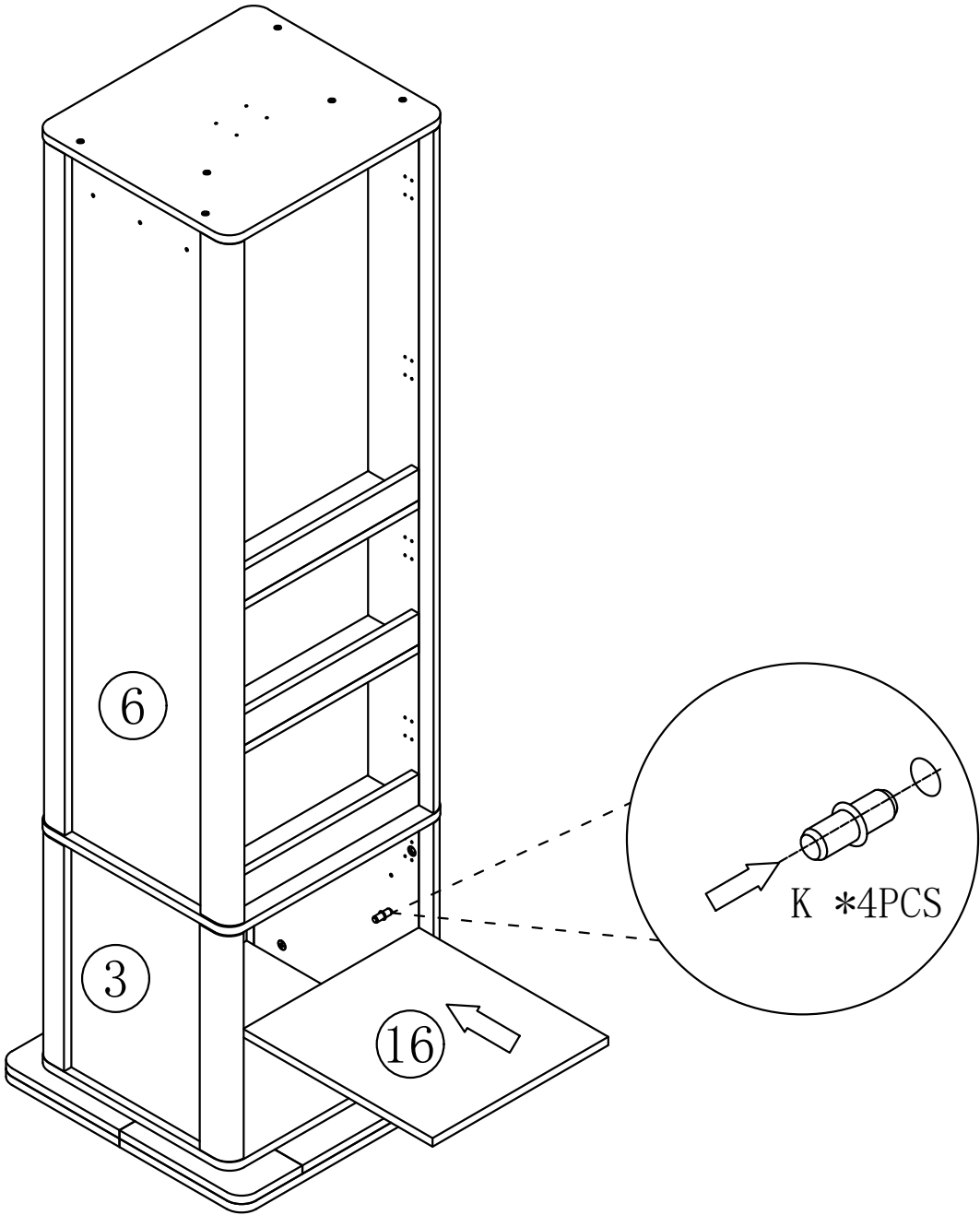
15



16

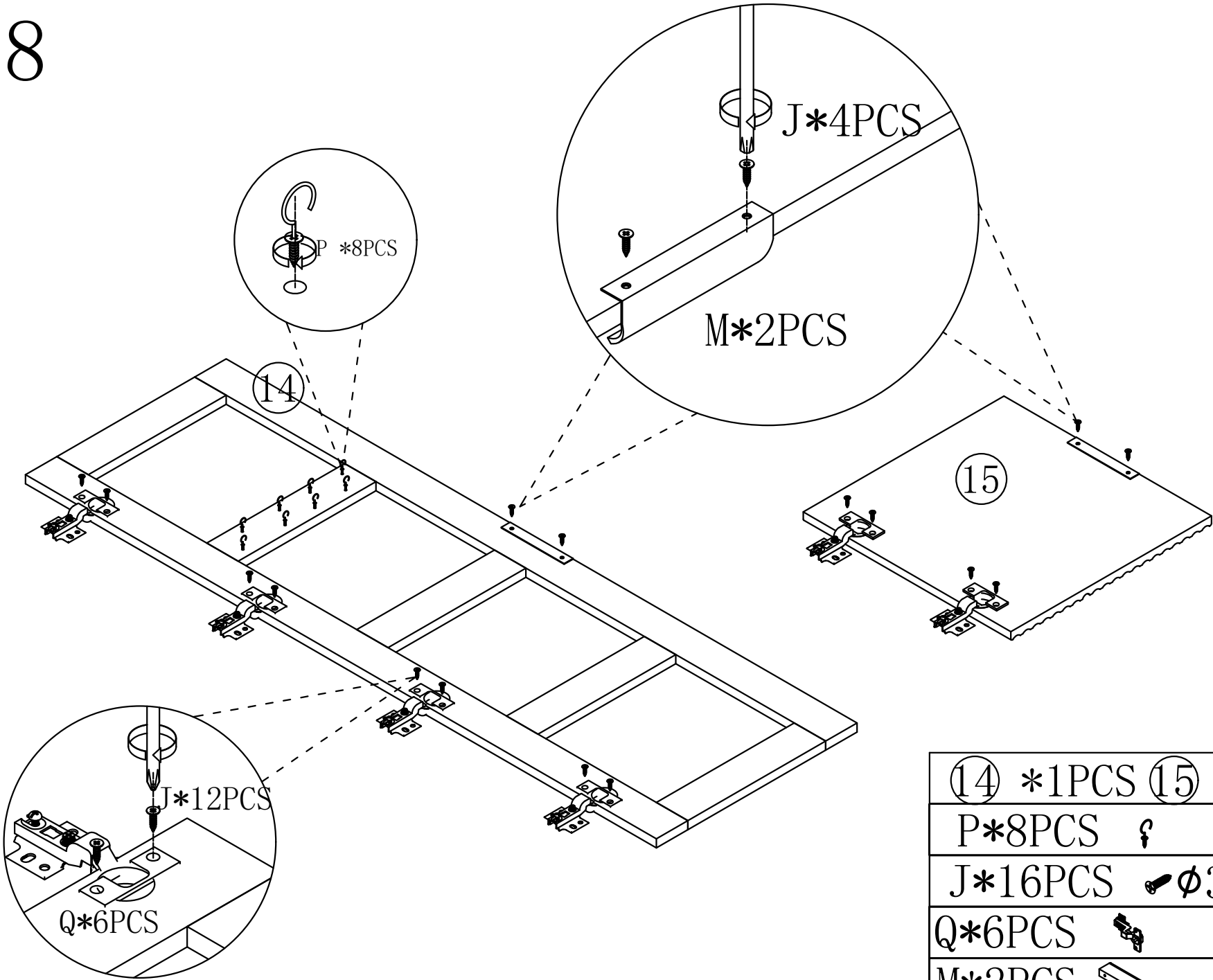


17



①⑥	*1PCS
K	*4PCS

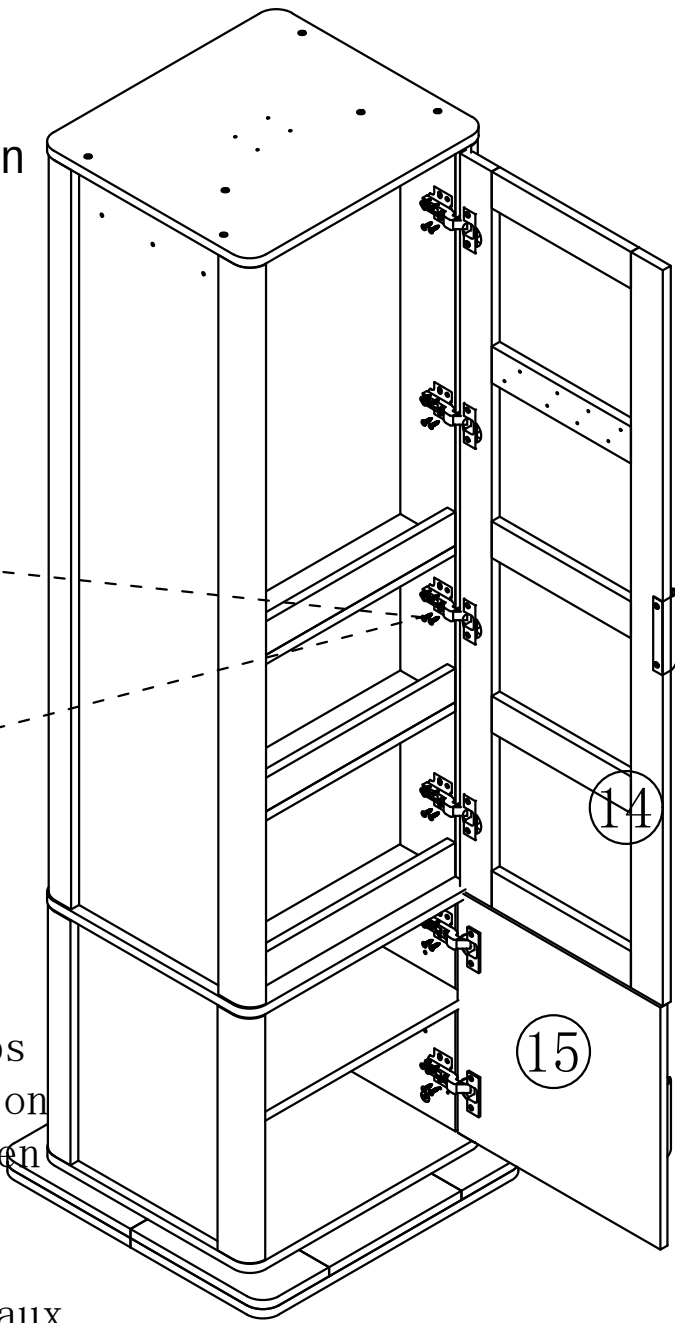
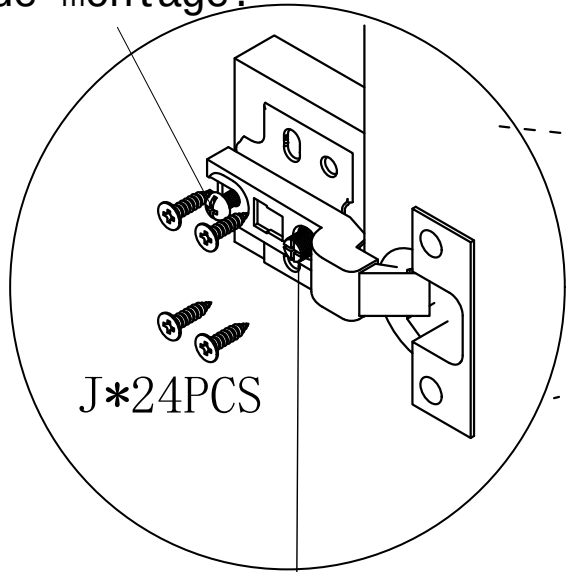
18



①④	*1PCS	①⑤	*1PCS
P	*8PCS		⌘
J	*16PCS		⌘ $\phi 3.5 \times 14$
Q	*6PCS		⌘
M	*2PCS		⌘

19

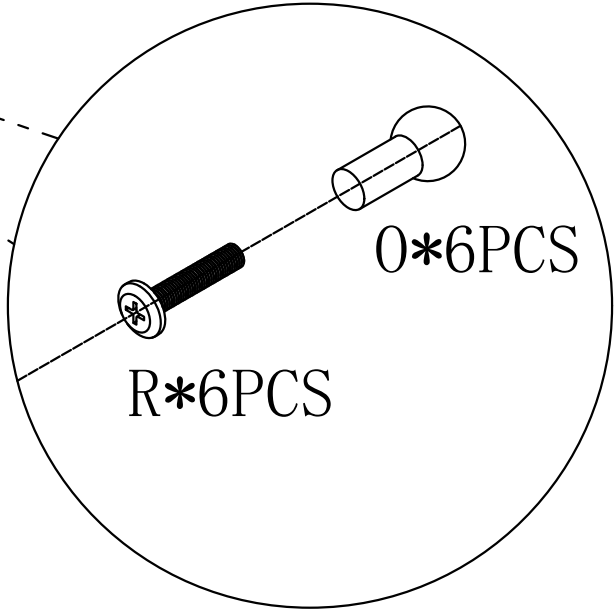
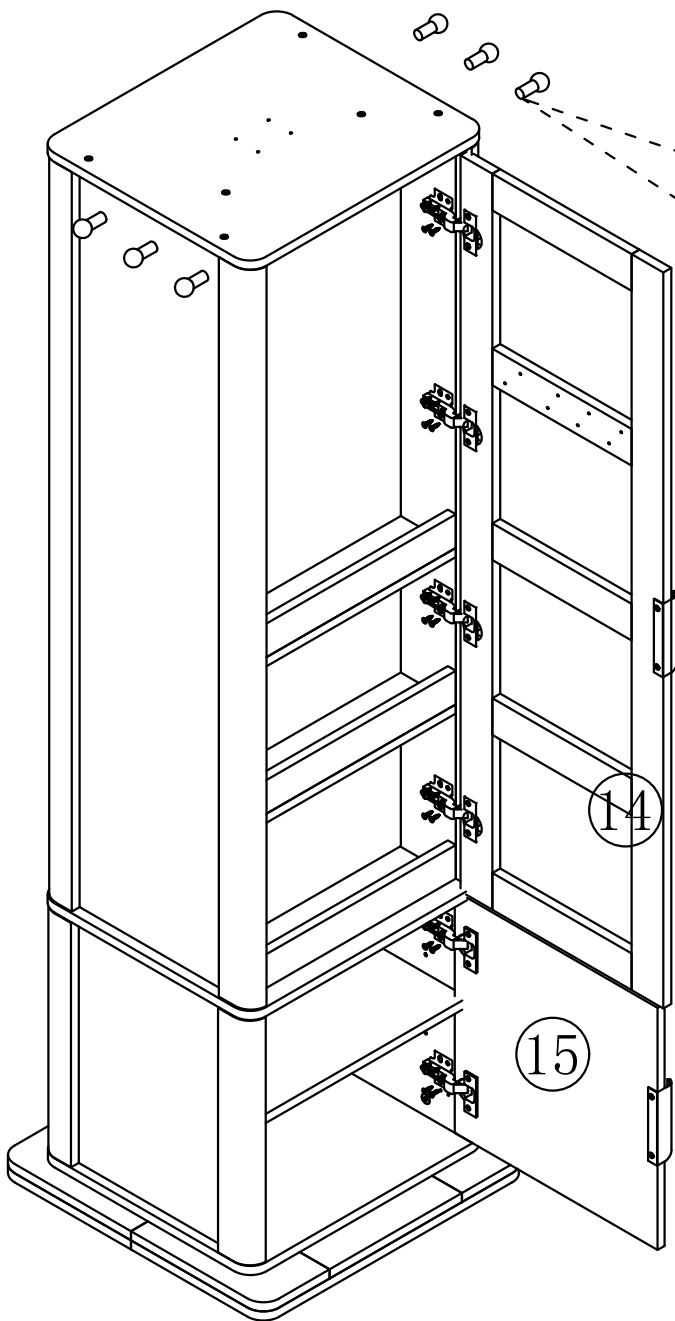
EN:This screw can be adjusted back and forth according to the actual installation situation.
 DE:Diese Schraube lässt sich je nach den tatsächlichen Montageverhältnissen vor und zurück verstellen.
 FR:Cette vis se règle en avant et en arrière selon les conditions réelles de montage.



EN:This screw can adjust the left and right gaps according to the actual installation situation.
 DE:it dieser Schraube lassen sich die seitlichen Spalte links und rechts entsprechend den Montagegegebenheiten einstellen.
 FR:Cette vis permet d'ajuster les écarts latéraux gauche et droit en fonction des conditions de pose.

J*24PCS  $\phi 3.5 \times 14$

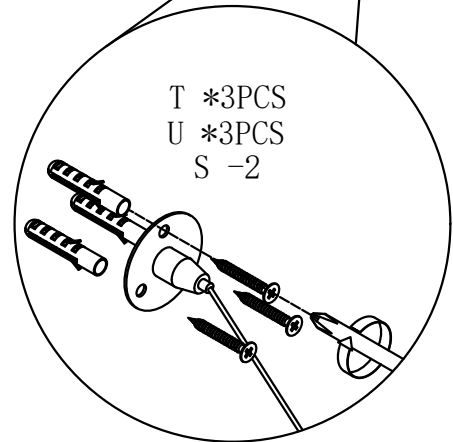
20



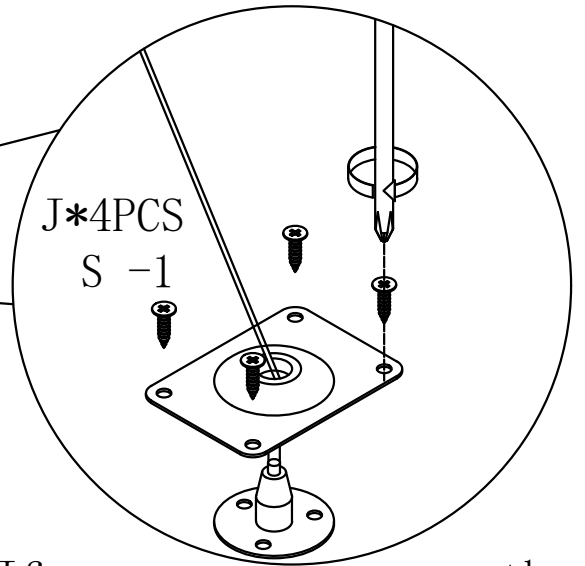
O *6PCS 
 R *6PCS  $\phi 4 \times 25$

21

WALL



T *3PCS
U *3PCS
S -2

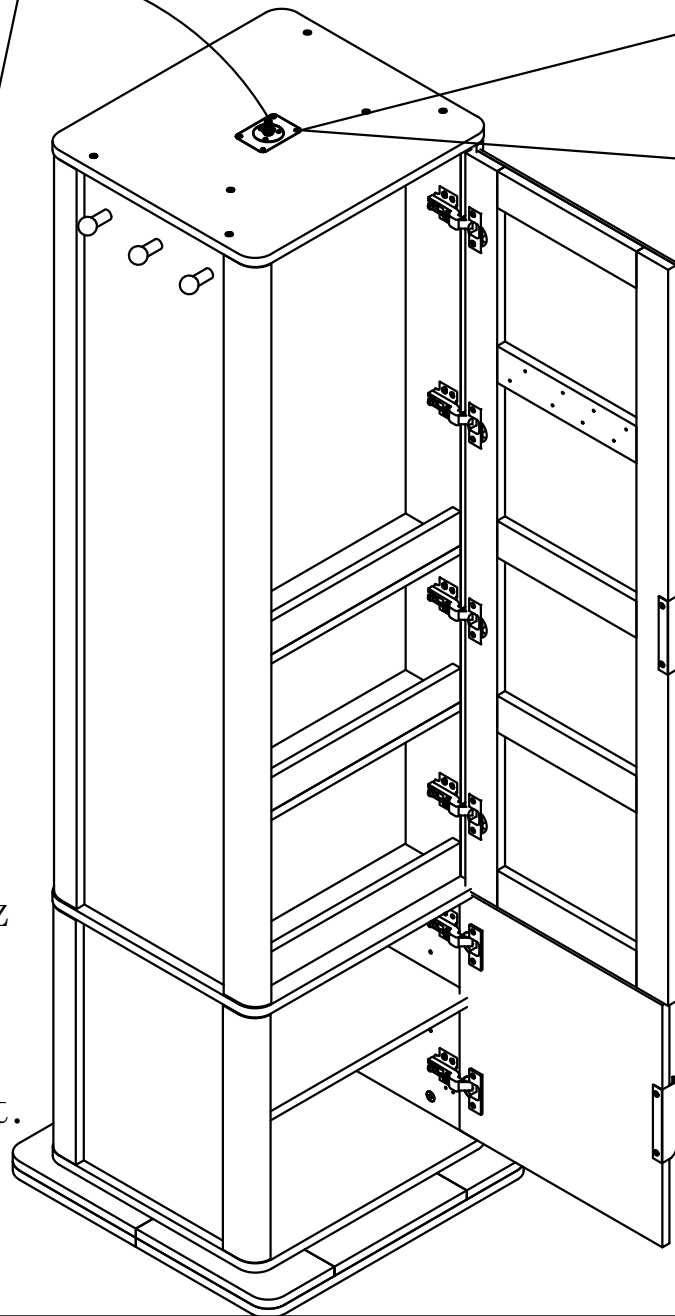


J*4PCS
S -1

EN:If necessary, secure the product to the wall with expansion bolts to prevent tipping.

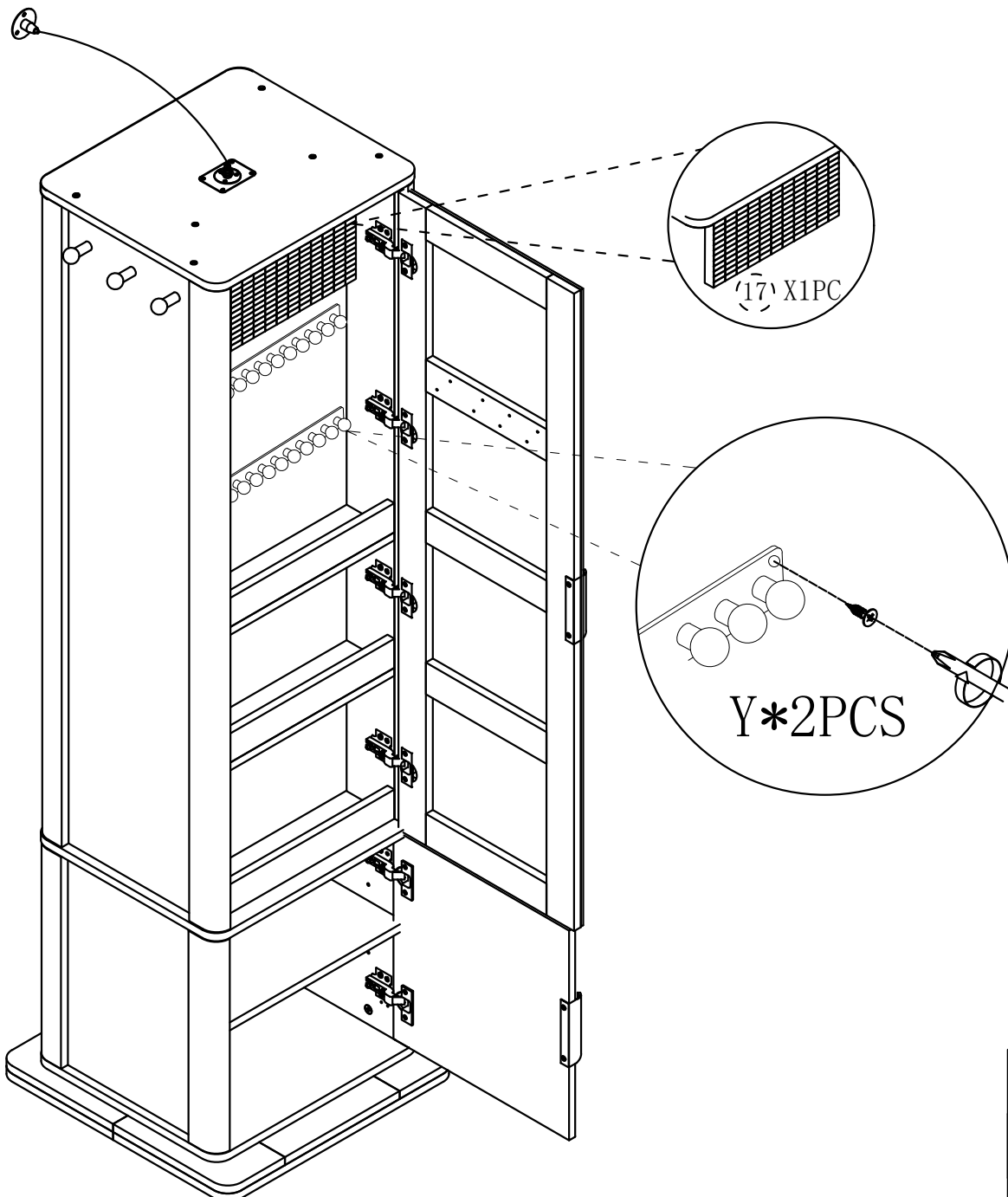
DE:Bei Bedarf befestigen Sie das Produkt mit Expansionsschrauben an der Wand, um ein Umkippen zu verhindern.

FR:Si nécessaire, fixez le produit au mur à l'aide de boulons à expansion pour éviter tout basculement.



S *1PCS	
T *3PCS	
U *3PCS	$\phi 4*40$
J*4PCS	$\phi 3.5*14$

22



Y*2PCS

(17) X1PC	
Y*2PCS	
J*4PCS	$\phi 3.5*14$