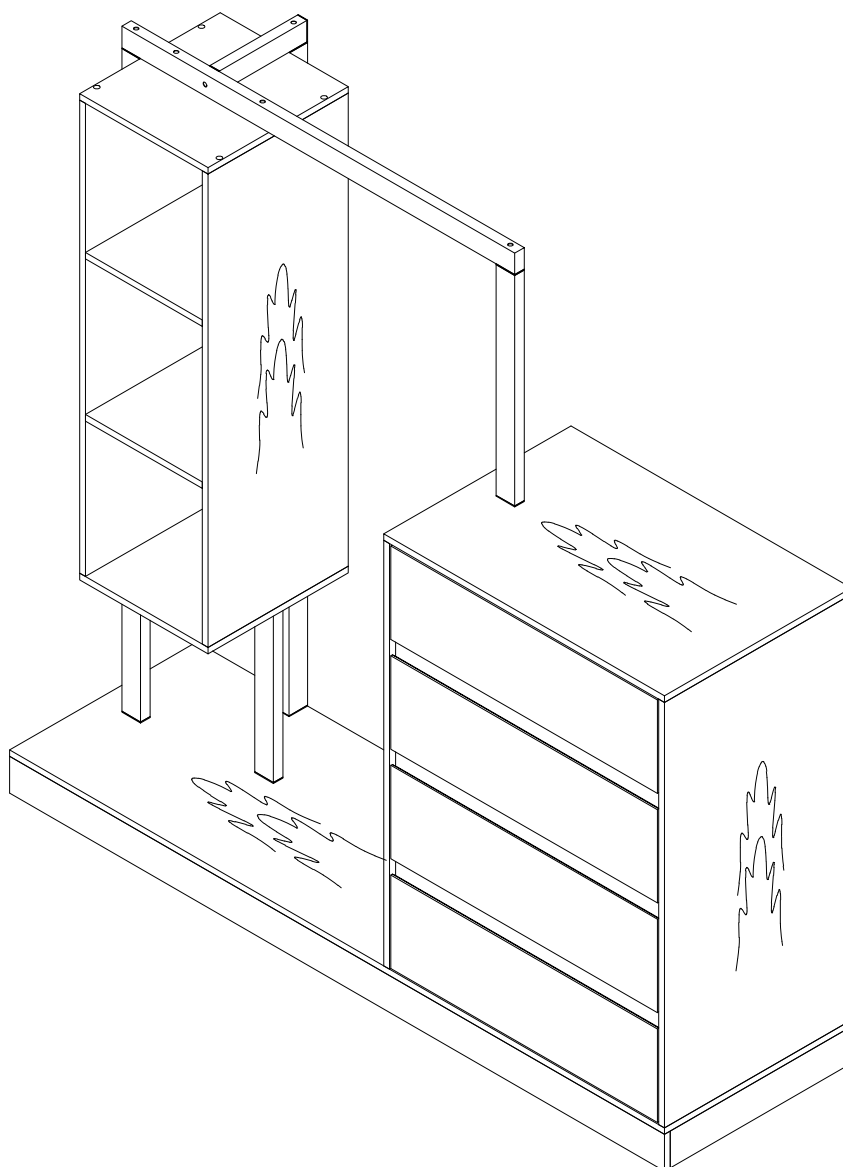


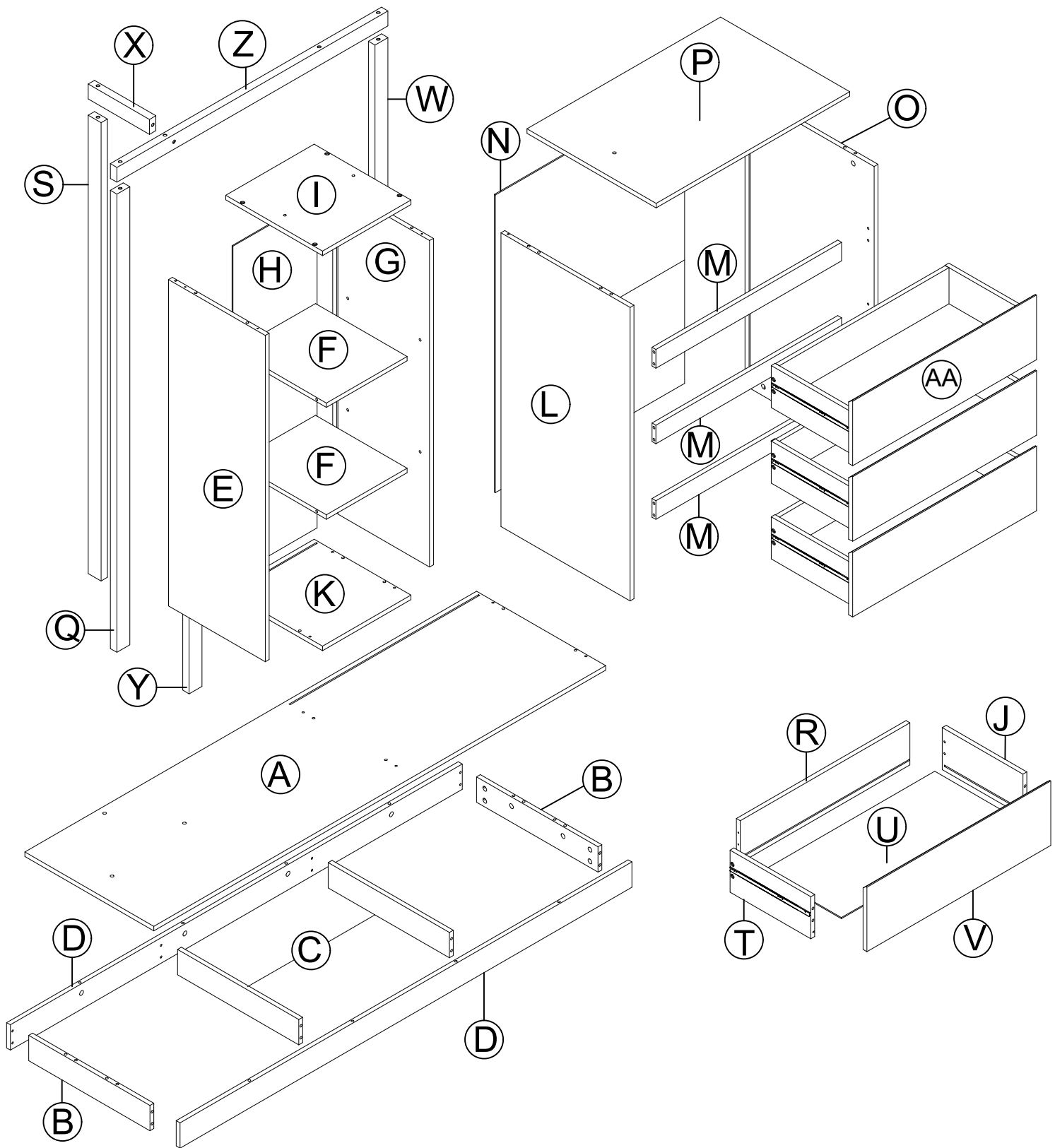
ASSEMBLY INSTRUCTION
SKU CODE: (N820P196888)

INSTRUCTIONS DE MONTAGE
SKU CODE: (N820P196888)



ASSEMBLY INSTRUCTION

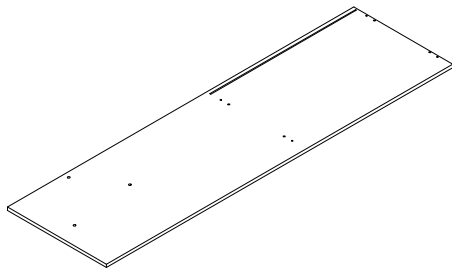
INSTRUCTIONS DEMONTAGE



Part list & Hardware List

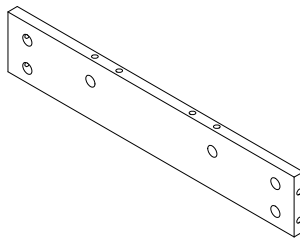
Liste des pièces et liste du matériel

A



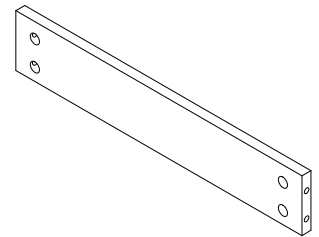
Upon panel(1PCS)
Sur Planche

B



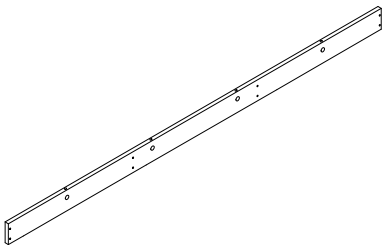
Side bar (2PCS)
Barre latérale

C



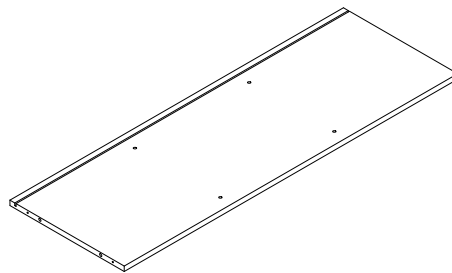
Center bar (2PCS)
Barre centrale

D



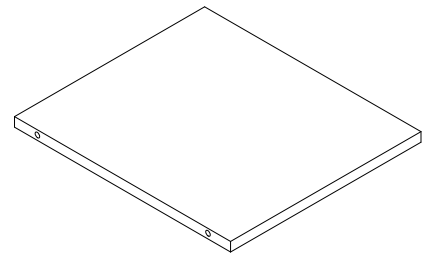
Front pane(2PCS)
Panneau av

E



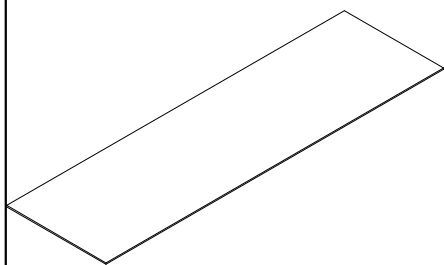
Side bar (1PCS)
Panneaux latéraux

F



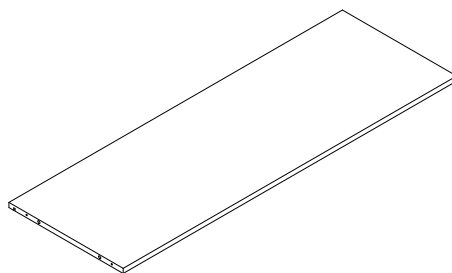
Shelf panel (2PCS)
Panneau d'étagè

G



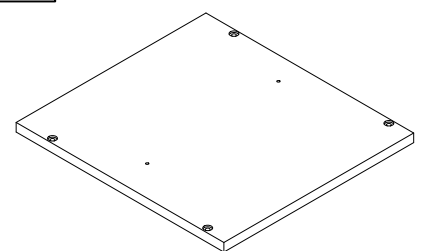
Back panel(1PCS)
Panneau arrière

H



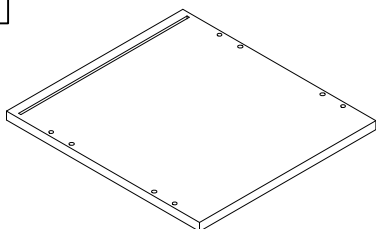
Side bar (1PCS)
Barre latérale

I



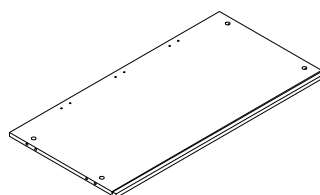
Top panel (1PCS)
Panneau supérieur

K



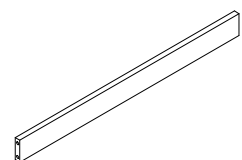
Bottom panel(1PCS)
Panneau inférieur

L



Side panel (1PCS)
Panneau laté

M

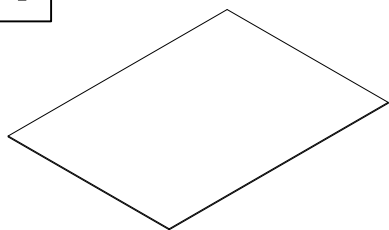


Front bar (3PCS)
Barre av

Part list & Hardware List

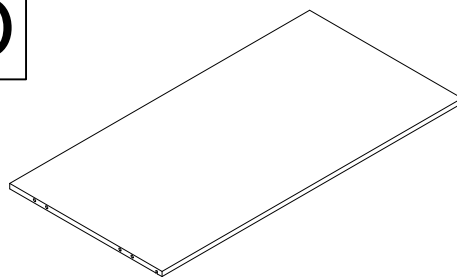
Liste des pièces et liste du matériel

N



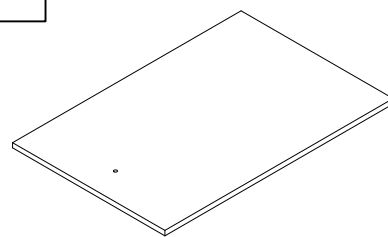
Back panel(2PCS)
Panneau arrière

O



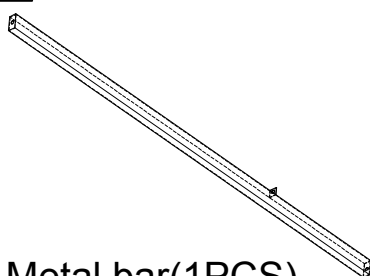
Side bar (1PCS)
Barre latérale

P



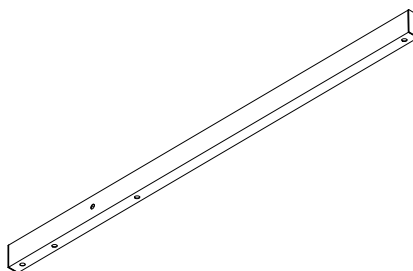
Top panel (1PCS)
Panneau supérieur

Q



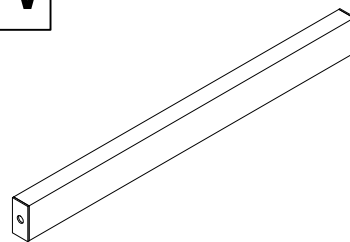
Metal bar(1PCS)
Barre de métal

Z



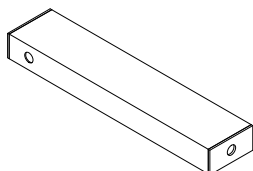
Metal bar(1PCS)
Barre de métal

W



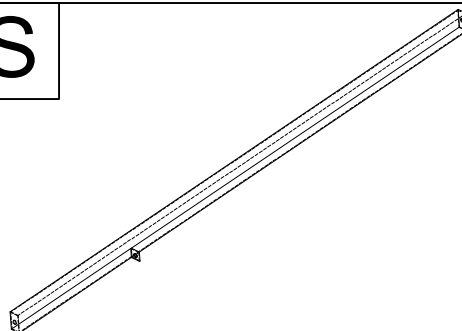
Metal bar(1PCS)tige
Barre de métal

X



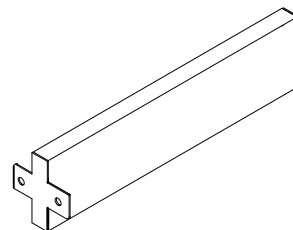
Metal bar(1PCS)
Barre de métal

S



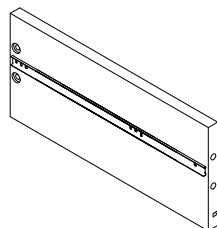
Metal bar(1PCS)
Barre de métal

Y



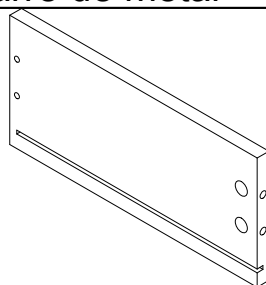
Metal bar(1PCS)
Barre de métal

T



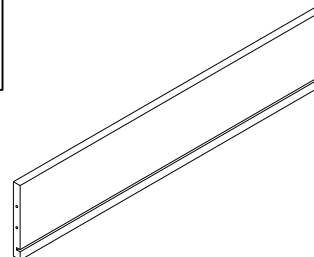
Side panel (L) (4PCS)
Metal bar(1PCS)

J



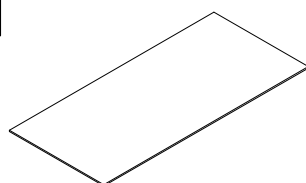
Side panel(R) (4PCS)
Panneau latéral (R)

R



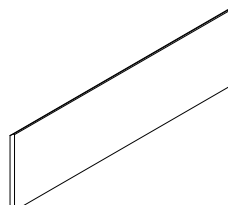
Back panel(4PCS)
Panneau arrière

U



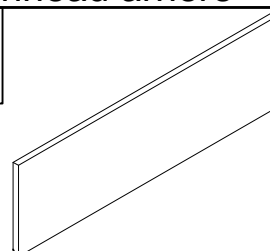
Bottom panel(4PCS)
Panneau inférieur

V



Front panel (3PCS)
Panneau avant

AA

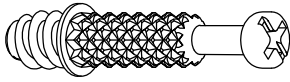


Front panel (1PCS)
PPanneau avant

Part list & Hardware List

Liste des pièces et liste du matériel

1



Cam Bolt (64PCS)
Boulon à came

2



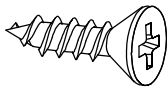
BigCamLock(64PCS)
Grosverrou à came

3



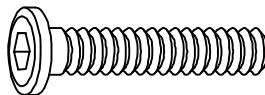
Φ6*30mm Wood Dowel (28PCS)
Cheville en bois Φ6*30mm

4



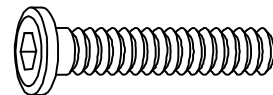
Φ8"*M4*1" BOLT(24PCS)
Boulon Φ8"xM4x1"

5



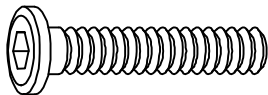
Bolt 1/4" x 48mm (5PCS)
Boulon 1/4"x48mm

6



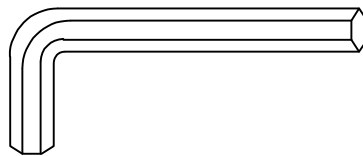
Bolt 1/4" x 30mm (5PCS)
Boulon 1/4"x30mm

7

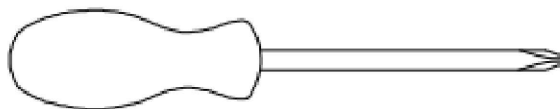


Bolt 1/4" x 10mm (4PCS)
Boulon 1/4"x10mm

8



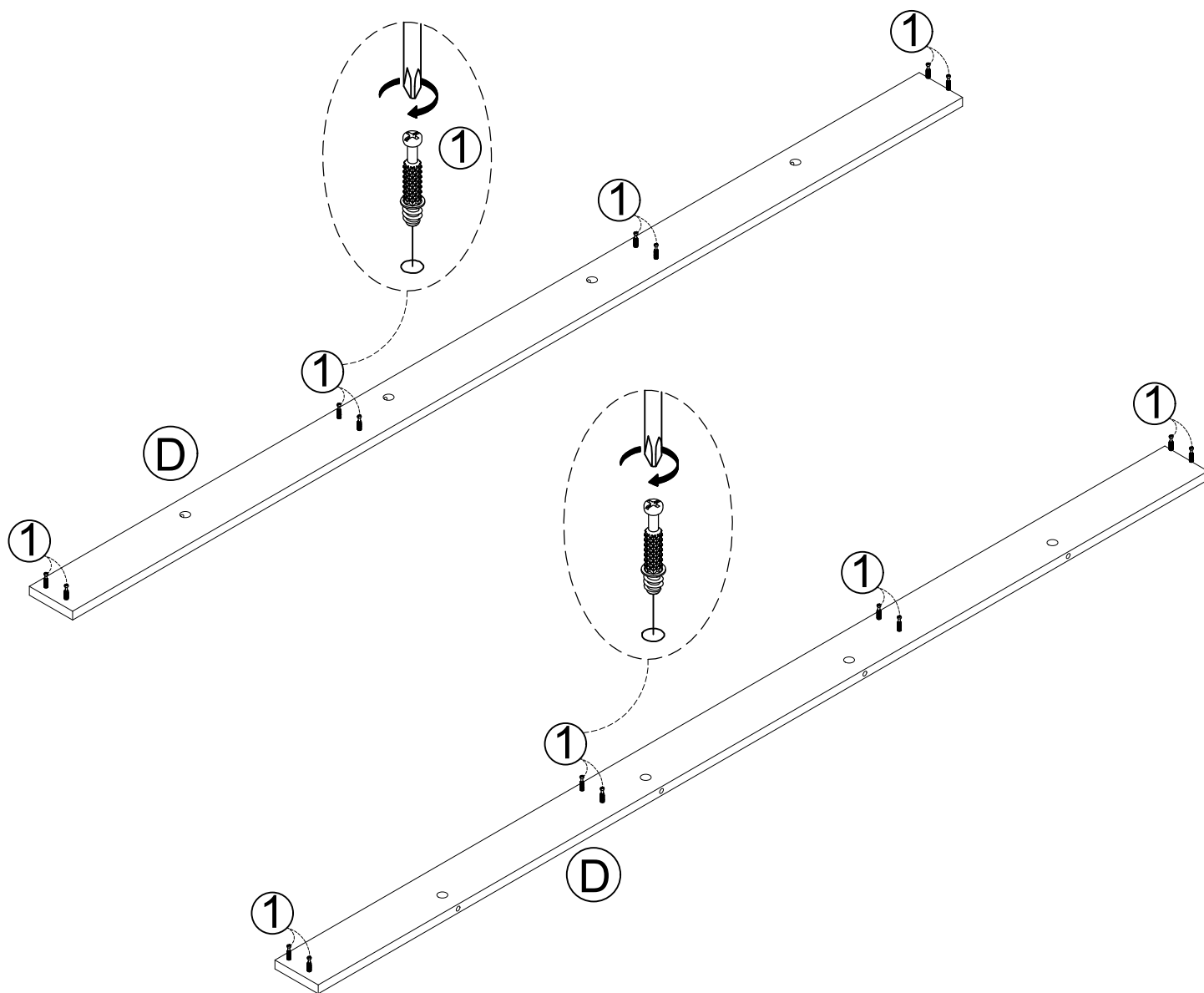
Allen Key 4mm (1PC)
Clé Allen 4mm



Assembly Tools Required (Not Included)
Outils d'assemblage requis (Non Inclus)

STEP 1

Étape:1



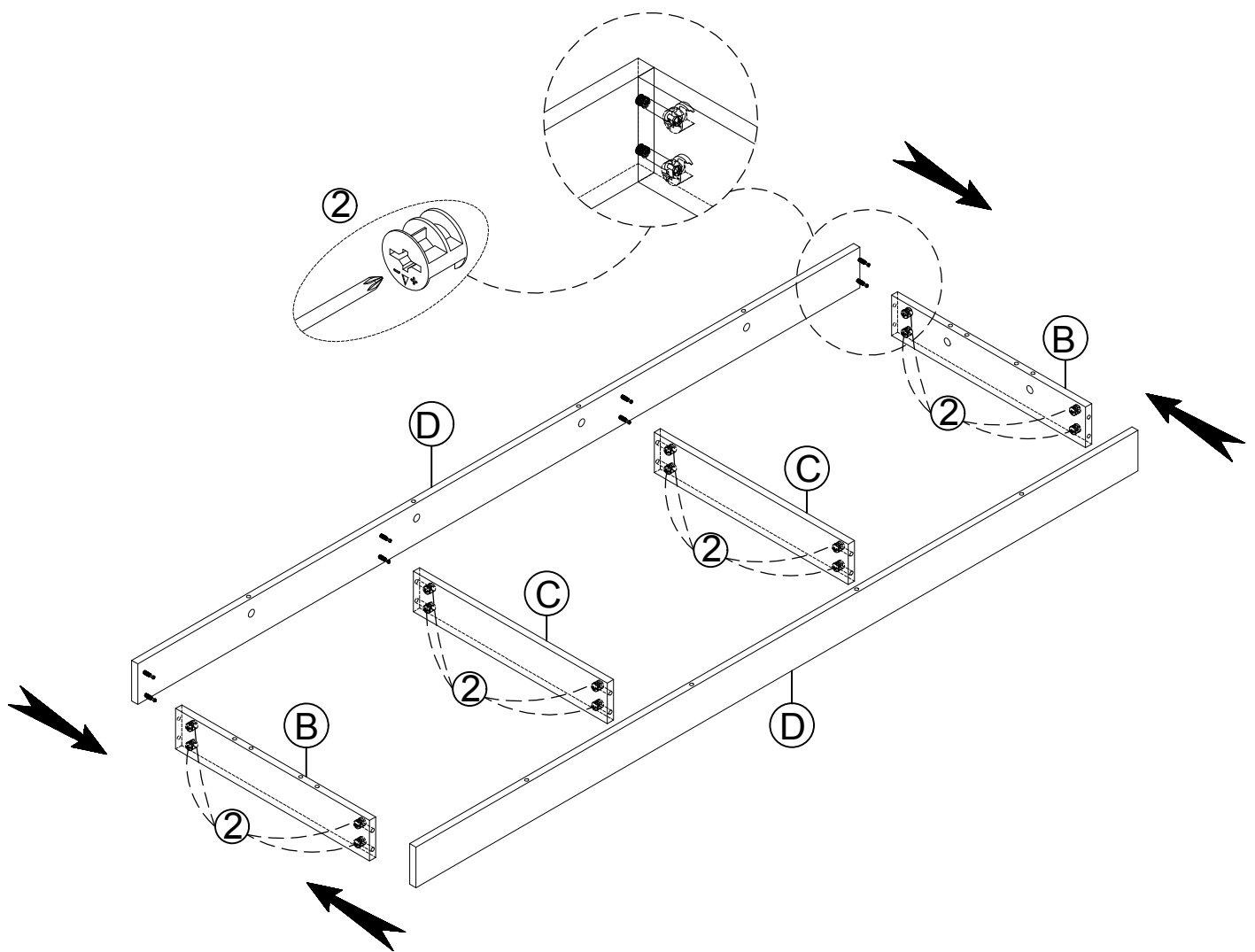
1



16 PCS

STEP 2

Étape:2



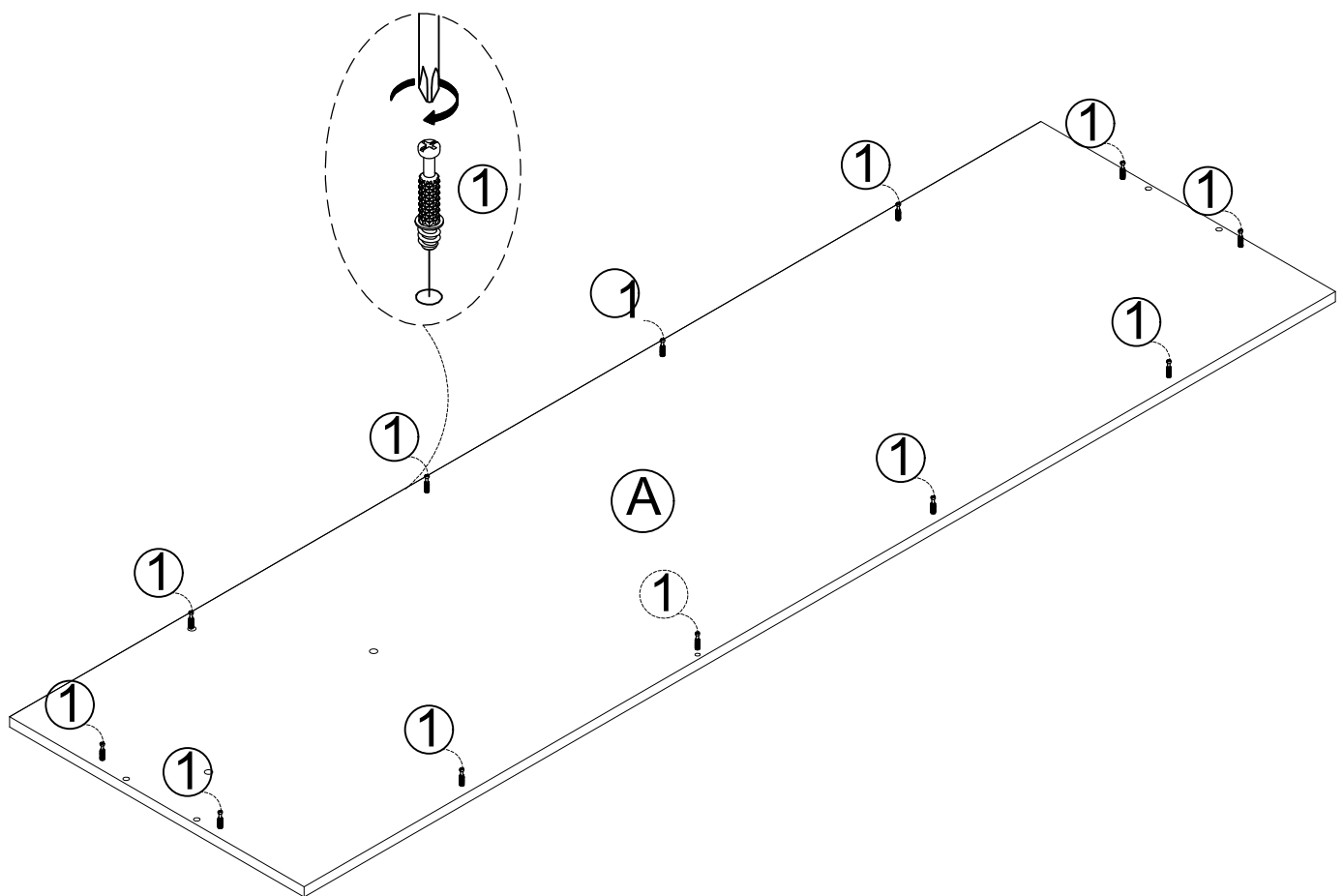
2



16 PCS

STEP 3

Étape:3



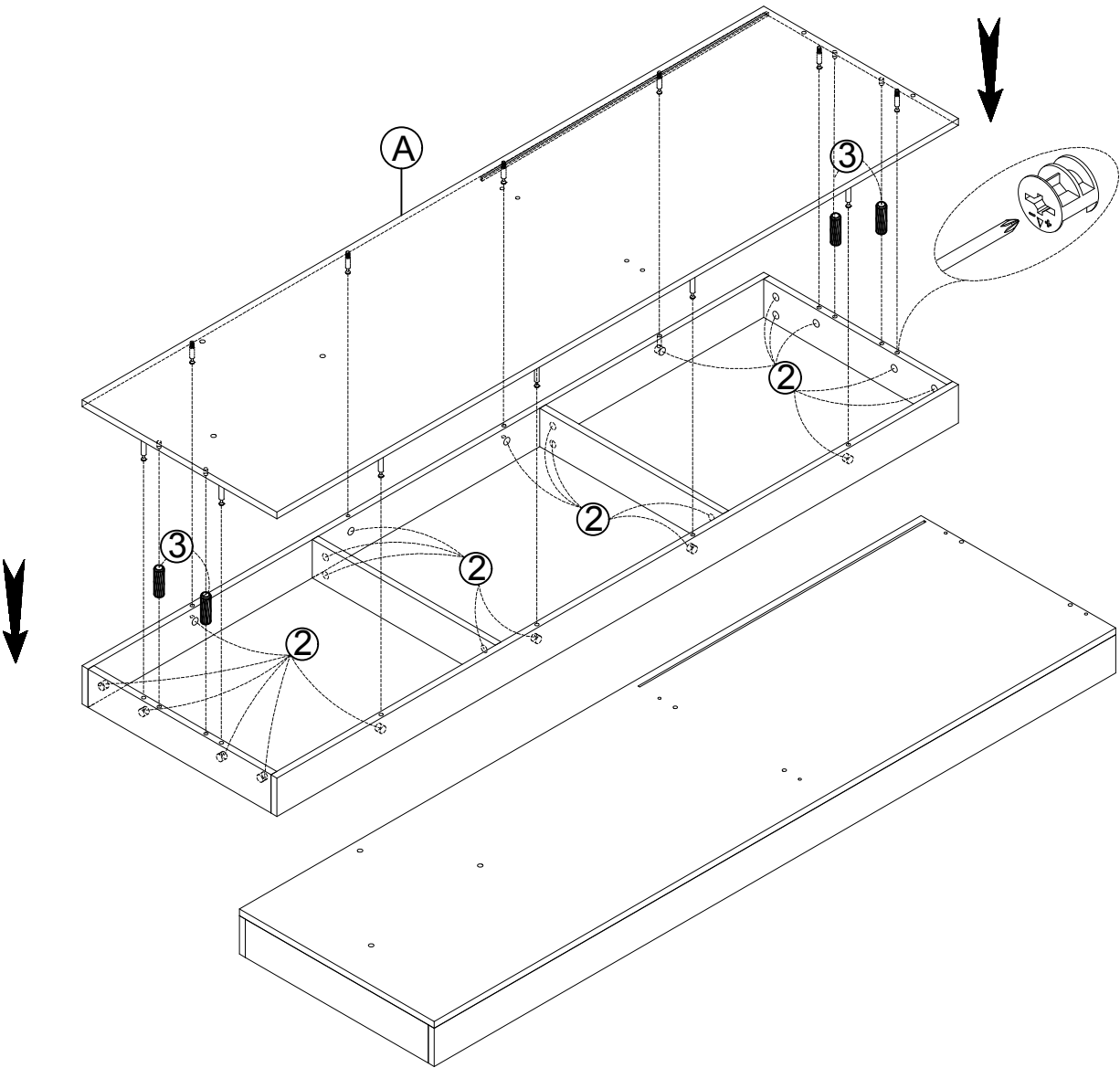
1



12 PCS

STEP 4

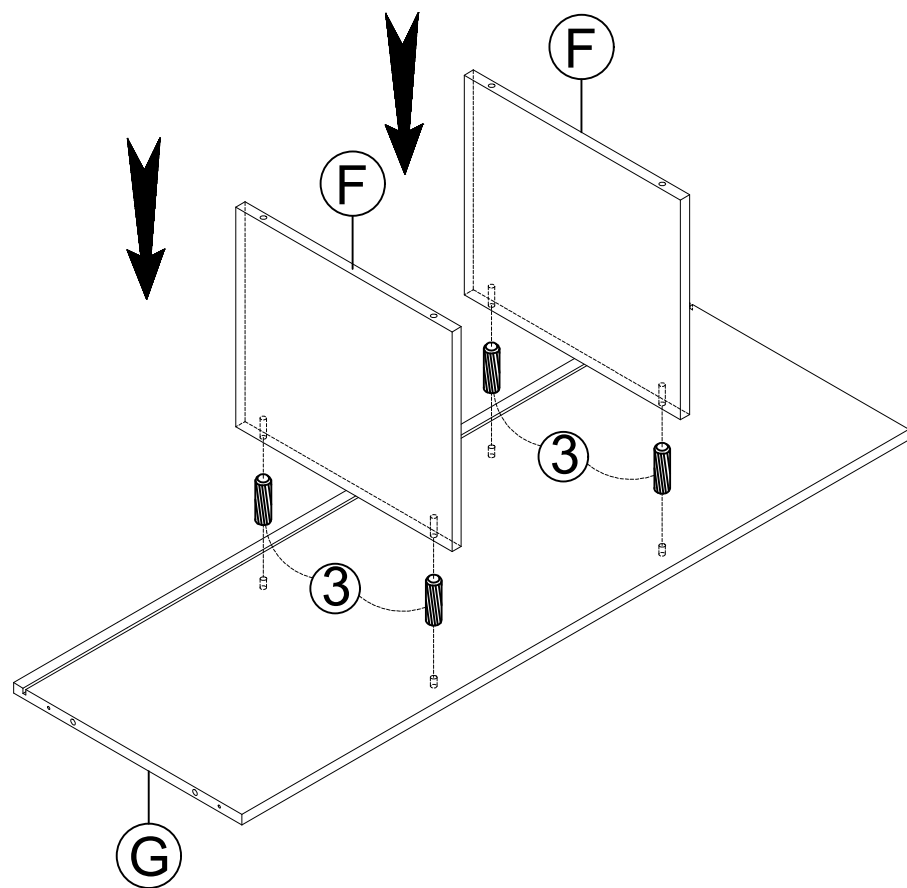
Étape:4



3		4 PCS
2		12 PCS

STEP 5

Étape:5



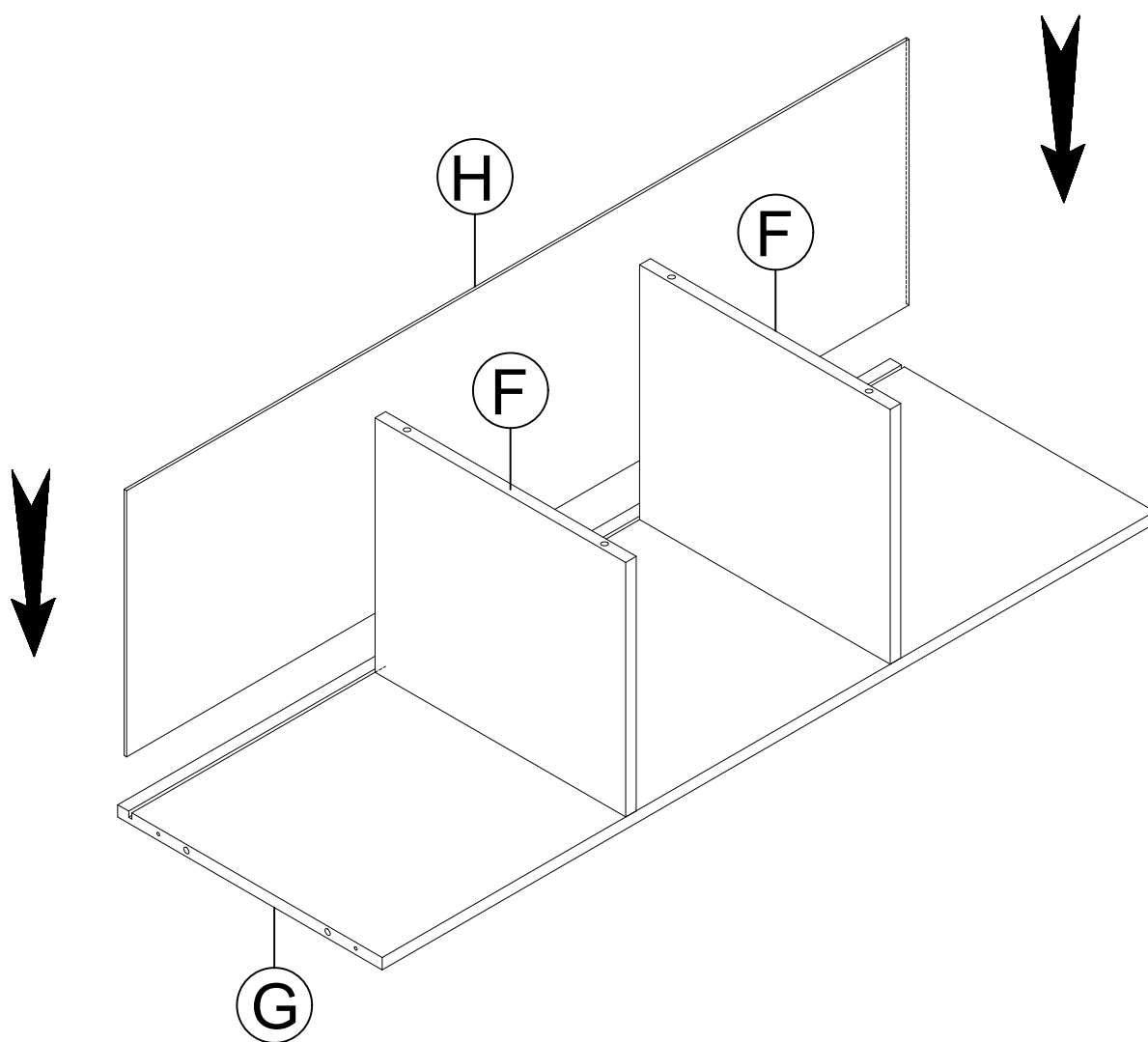
3



4 PCS

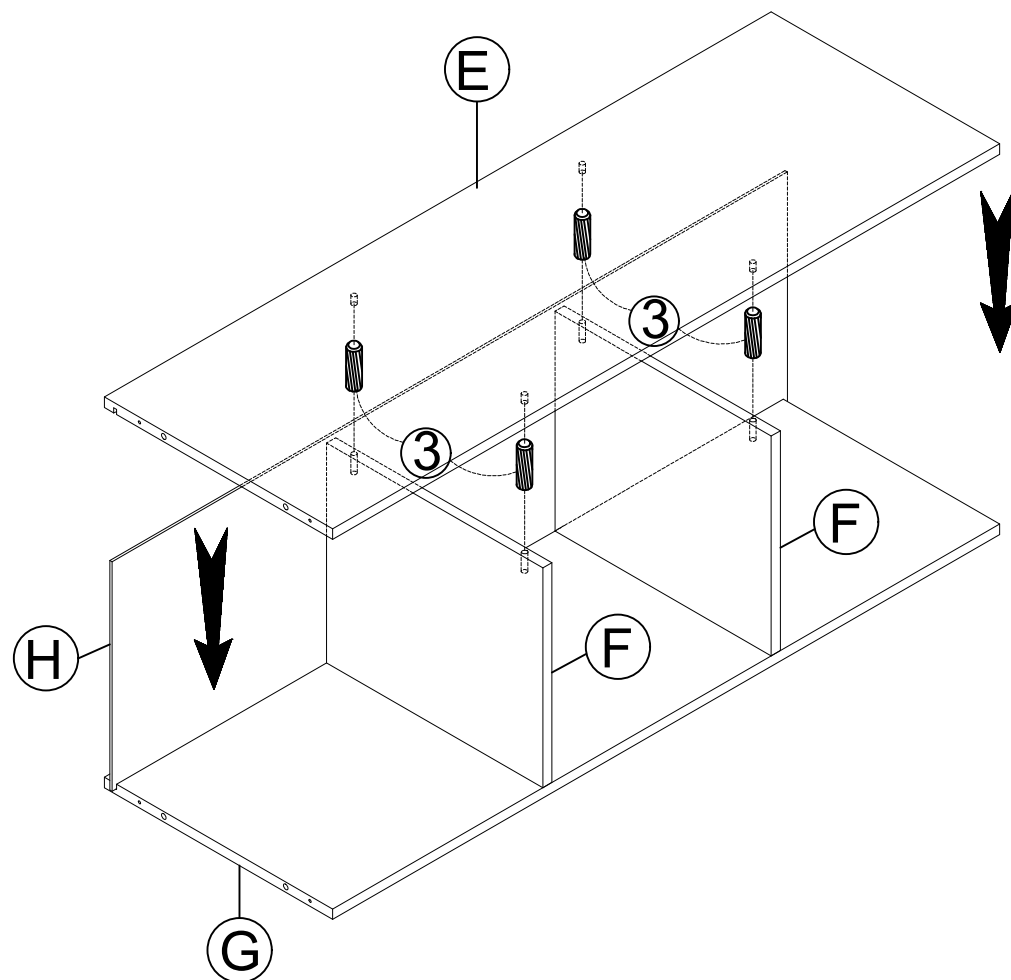
STEP 6

Étape:6



STEP 7

Étape:7

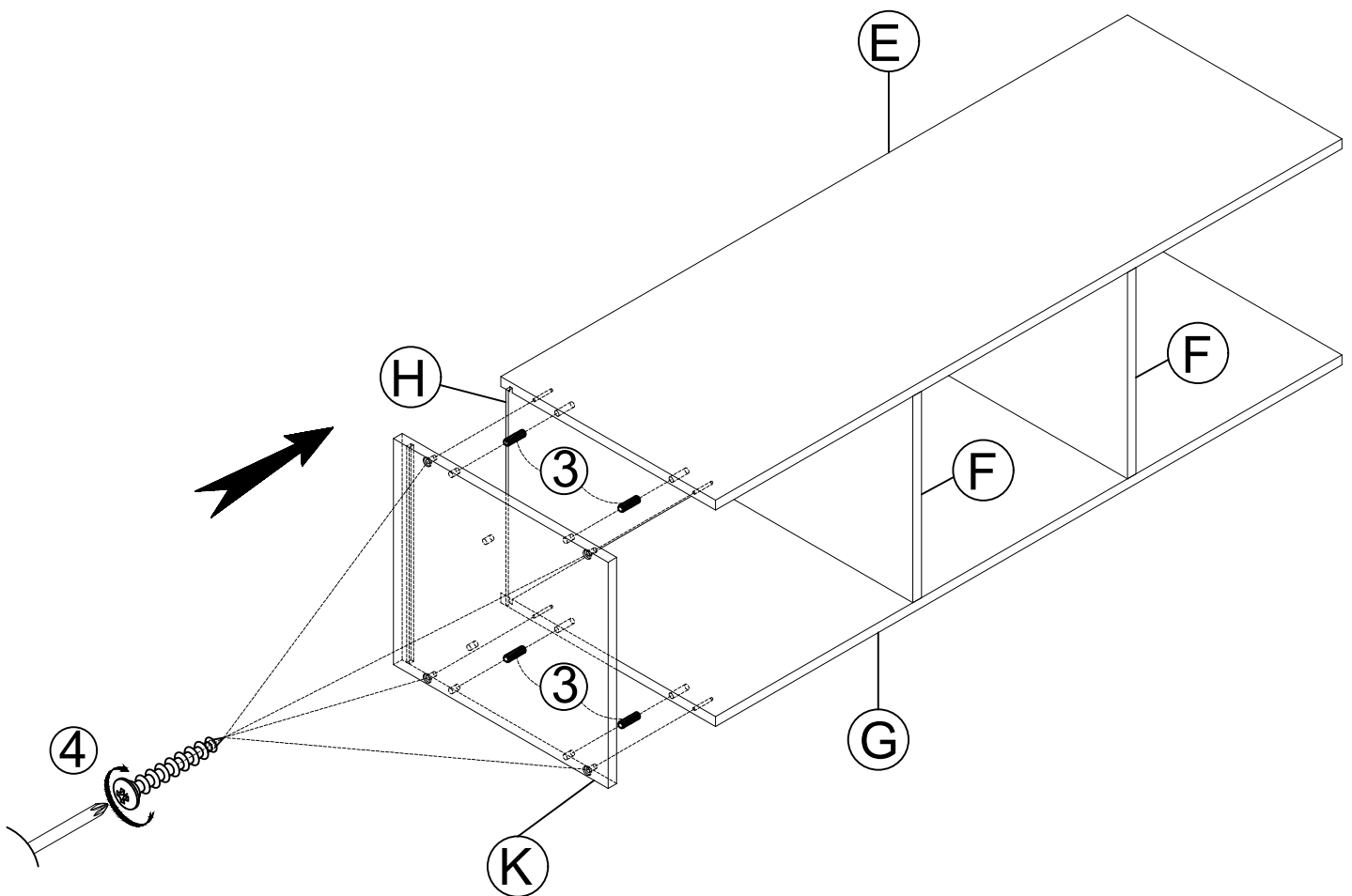


3



4 PCS

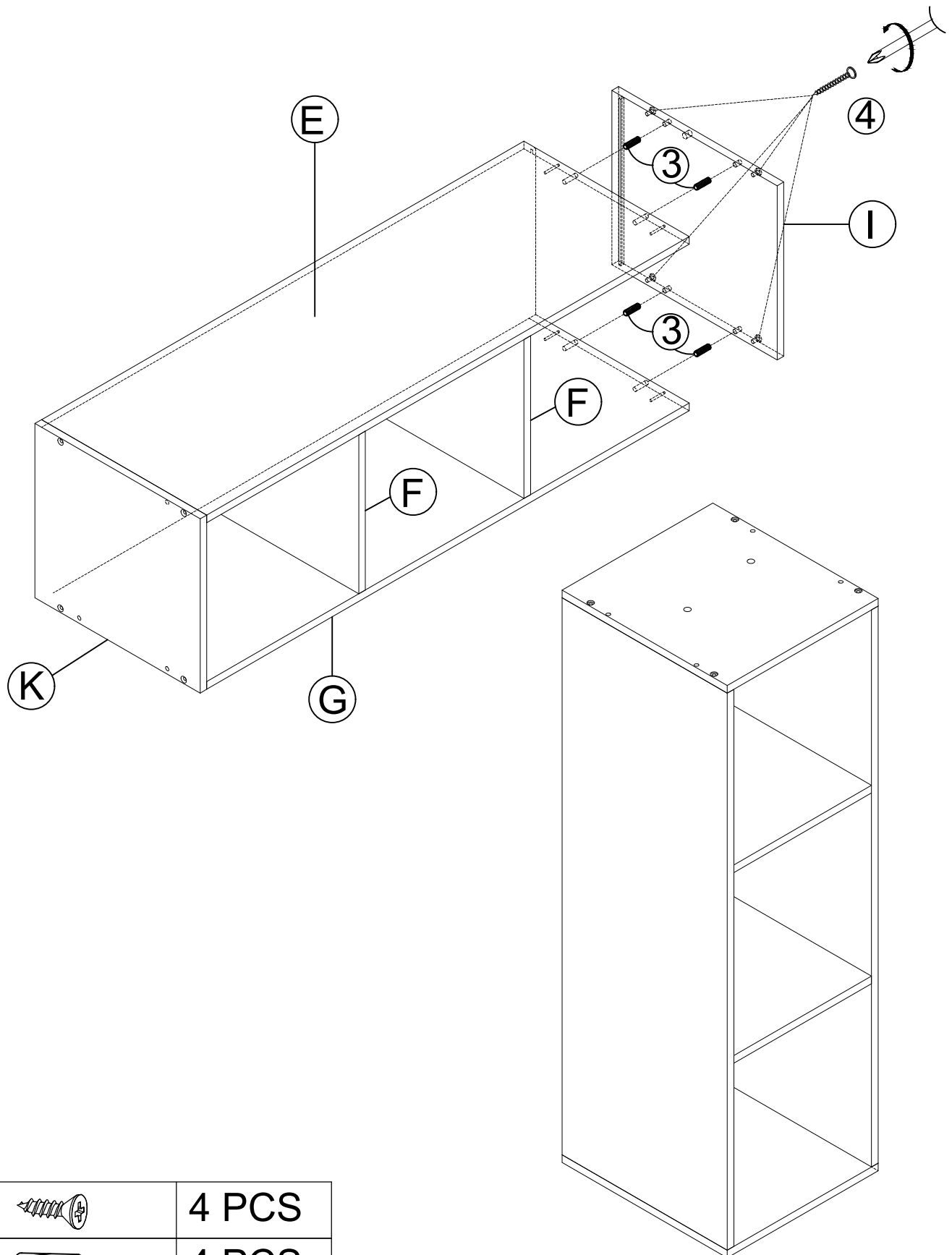
Étape:8



4		4 PCS
3		4 PCS

STEP 9

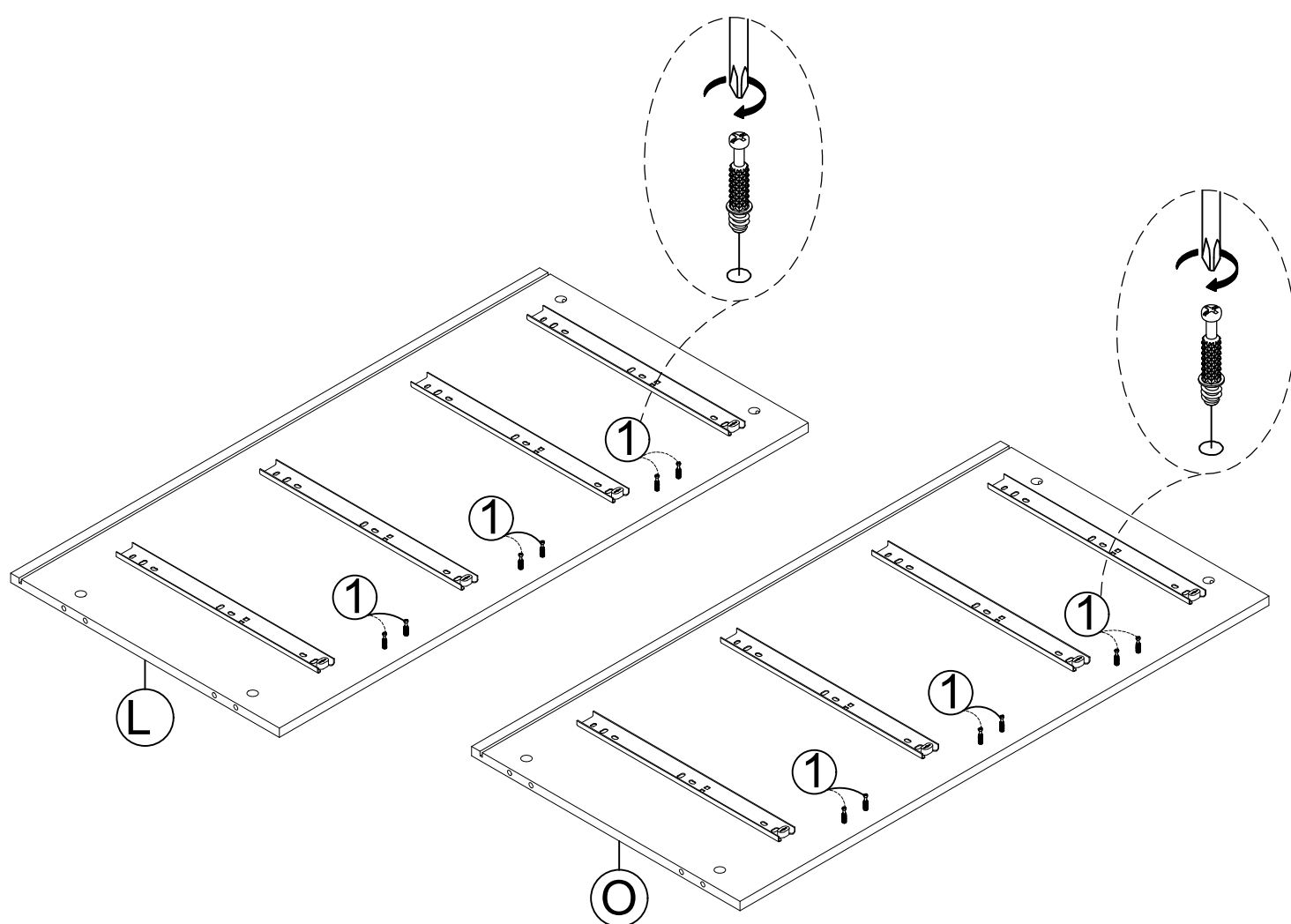
Étape:9



4		4 PCS
3		4 PCS

STEP 10

Étape:10



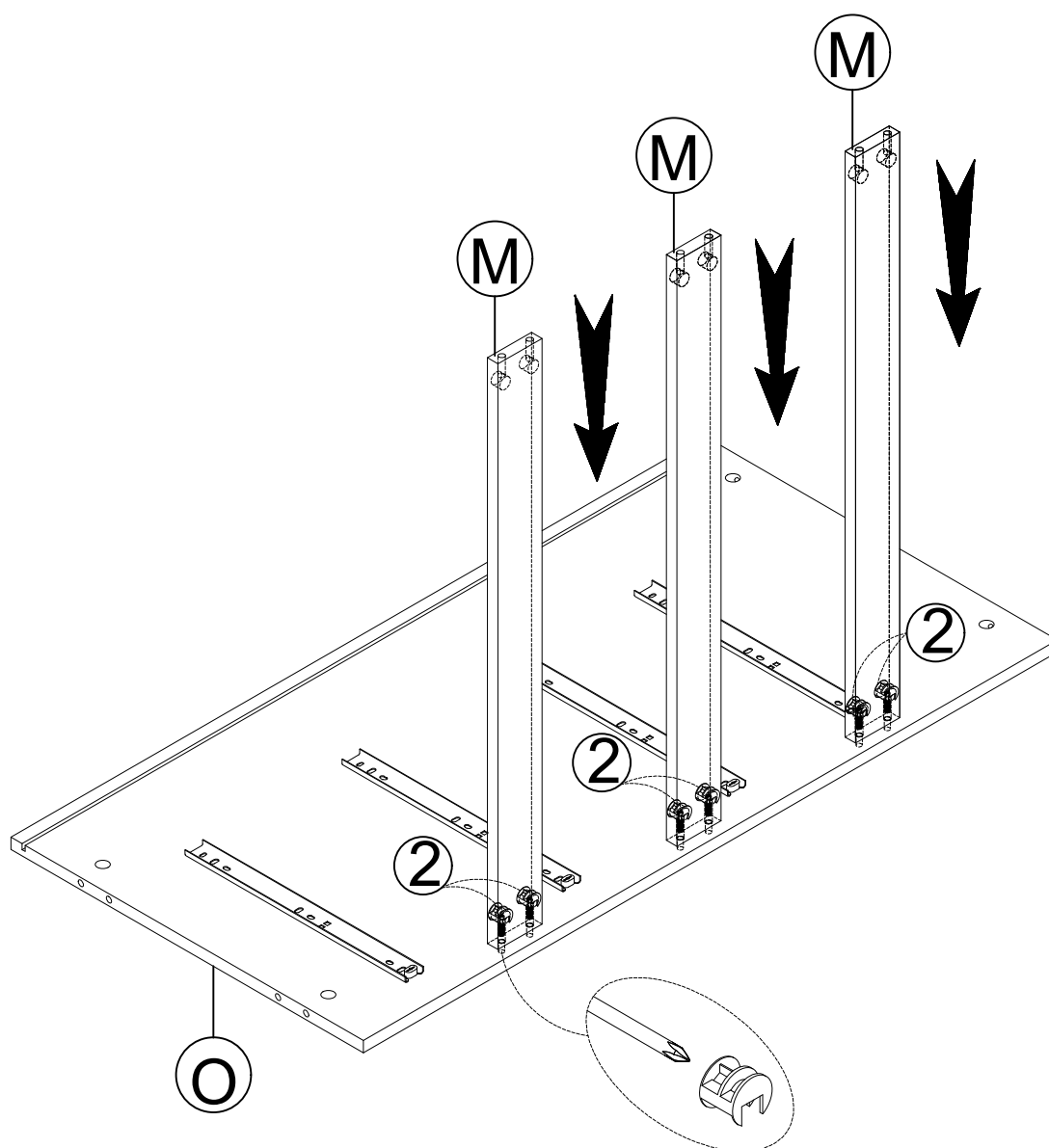
1



12 PCS

STEP 11

Étape:11



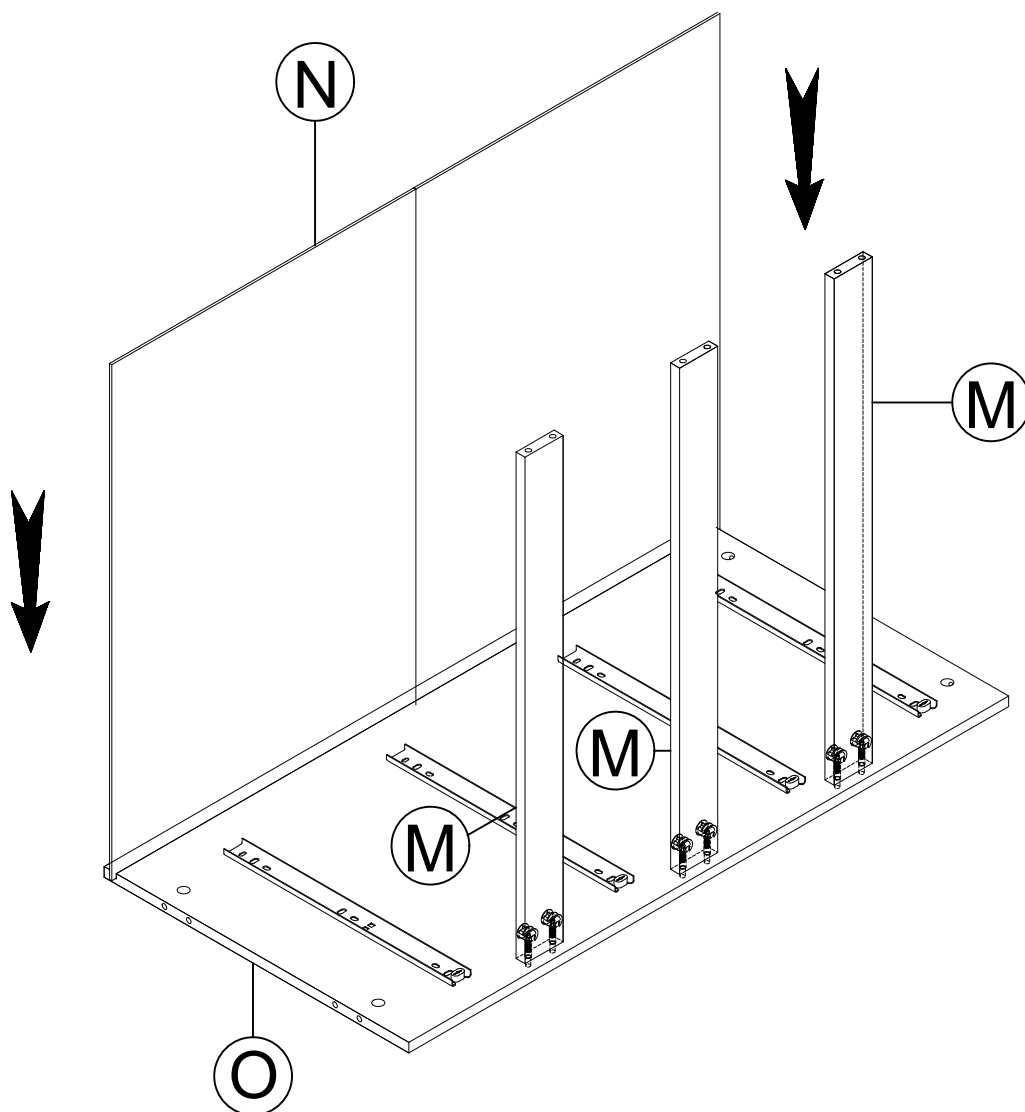
2



6 PCS

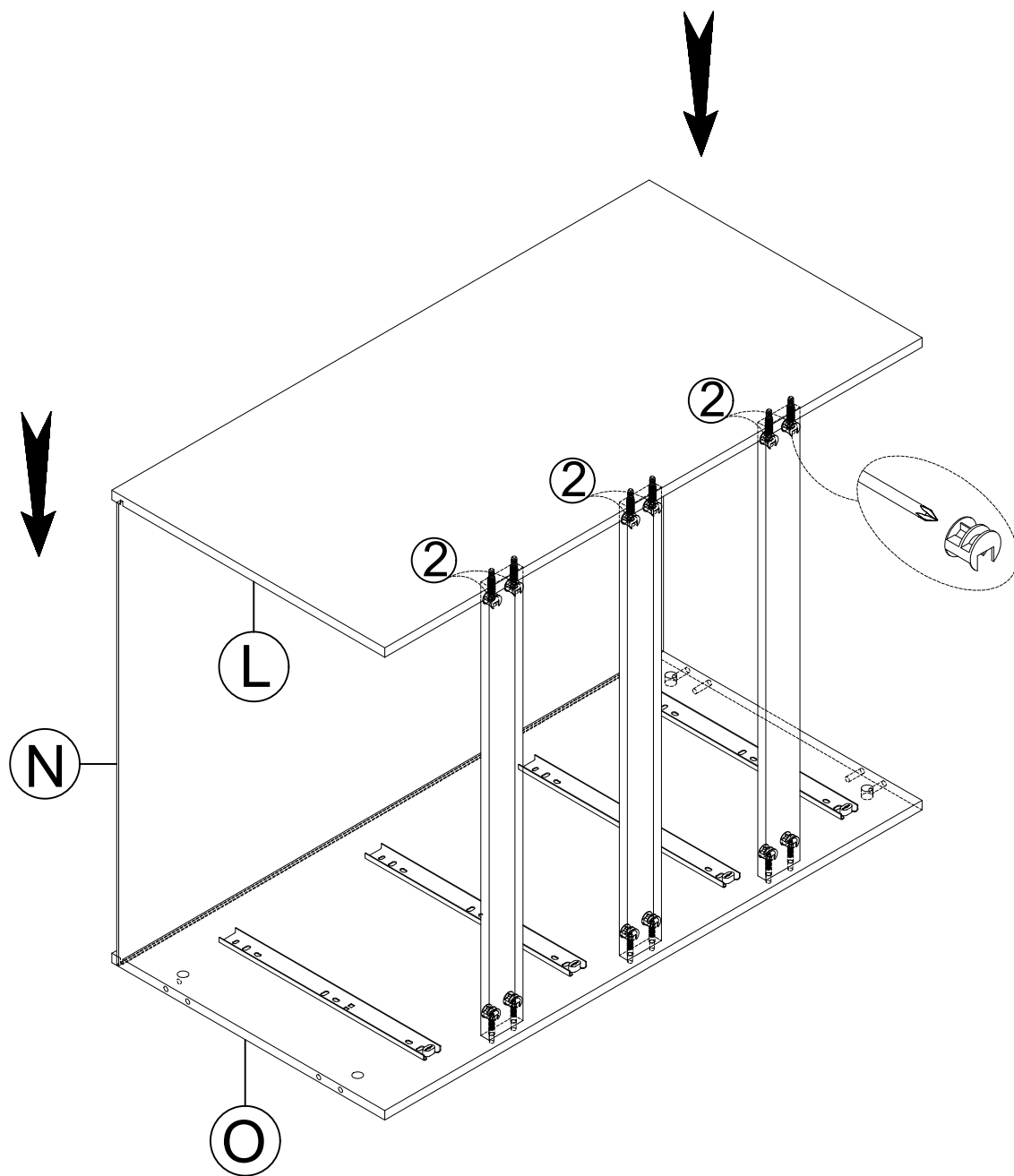
STEP 12

Étape:12



STEP 13

Étape:13



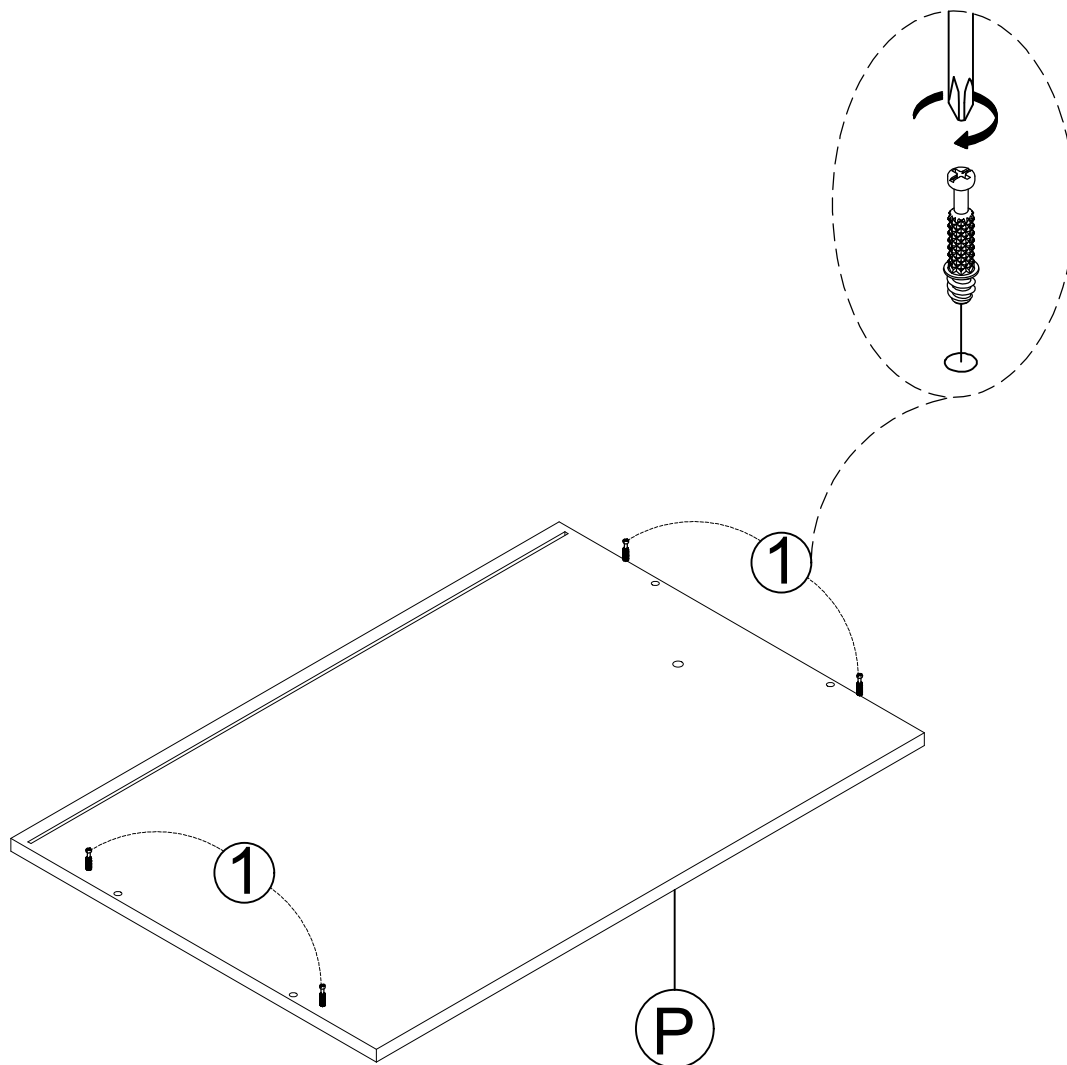
2



6 PCS

STEP 14

Étape:14



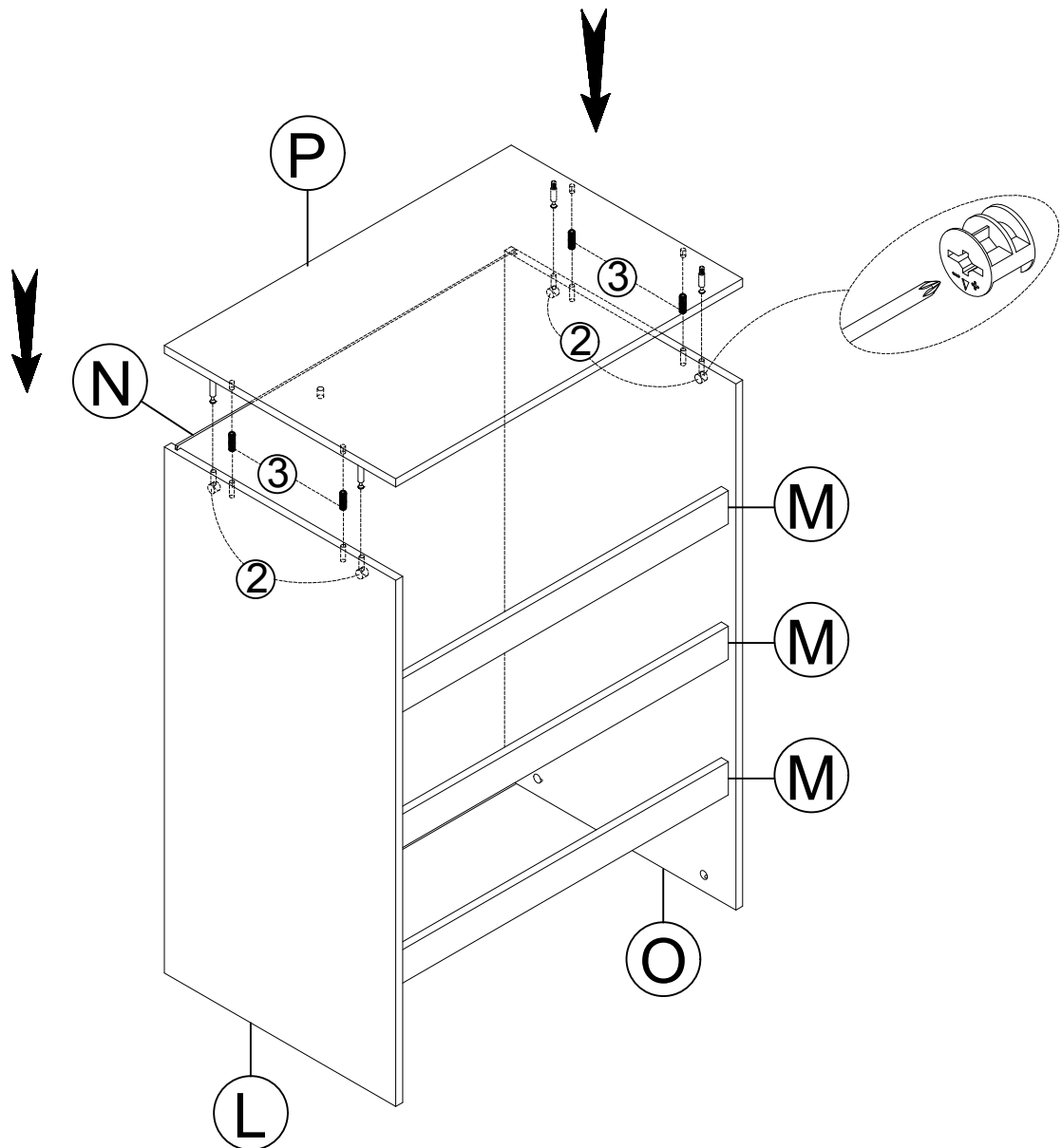
1



4 PCS

STEP 15

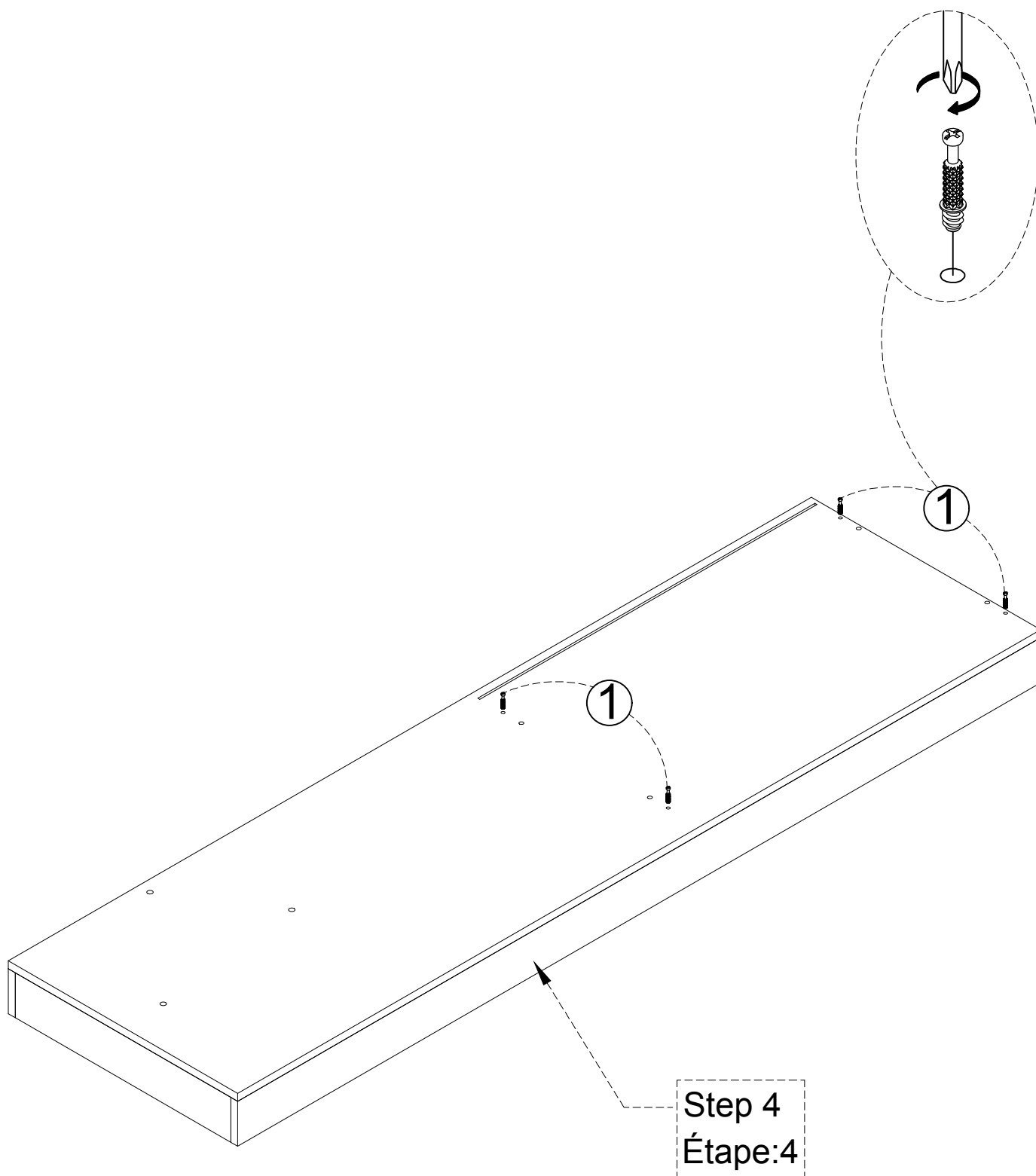
Étape:15



2		4 PCS
3		4 PCS

STEP 16

Étape:16



1

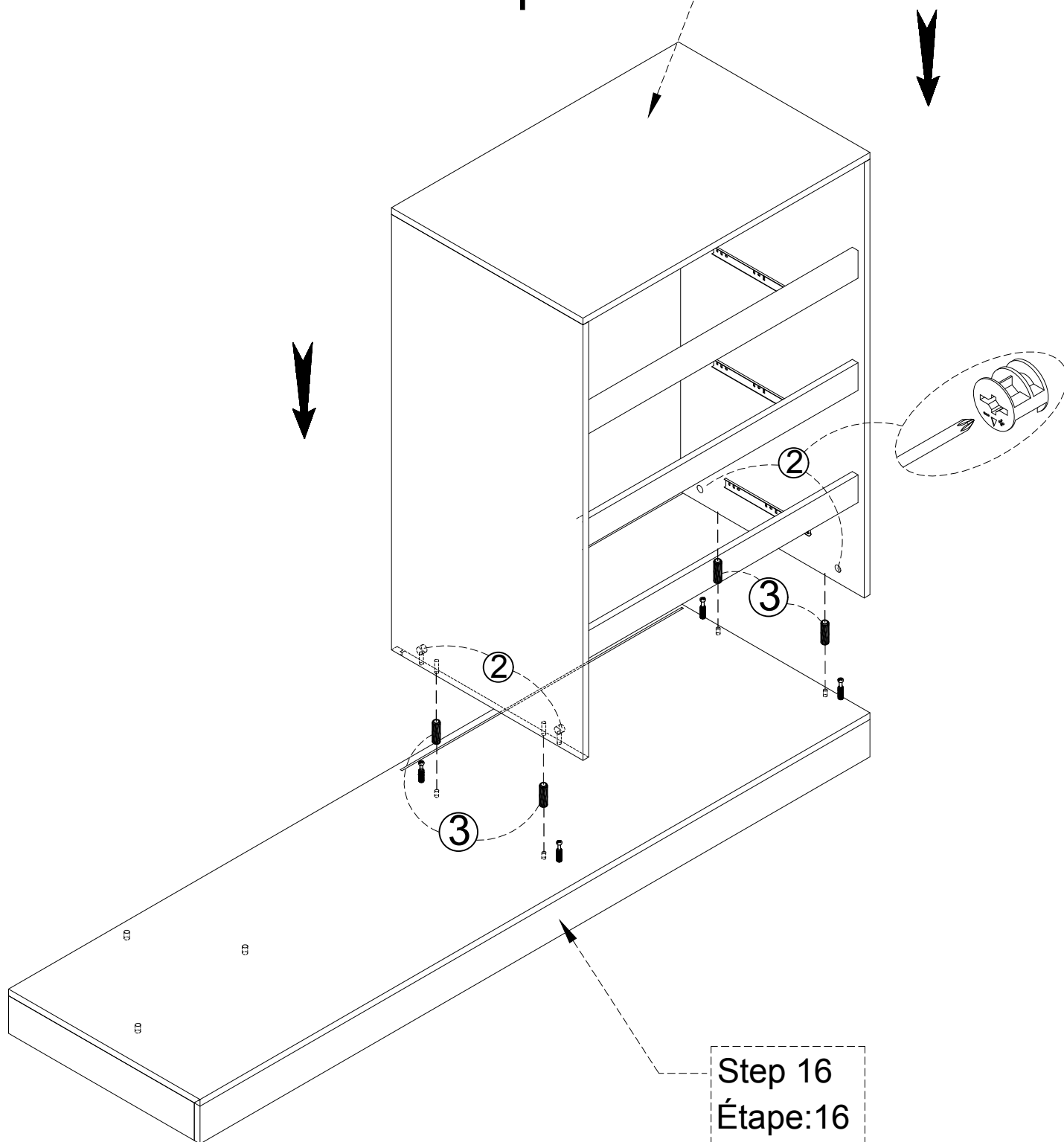


4 PCS

STEP 17

Étape:17

Step 15
Étape:15



Step 16
Étape:16

2



4 PCS

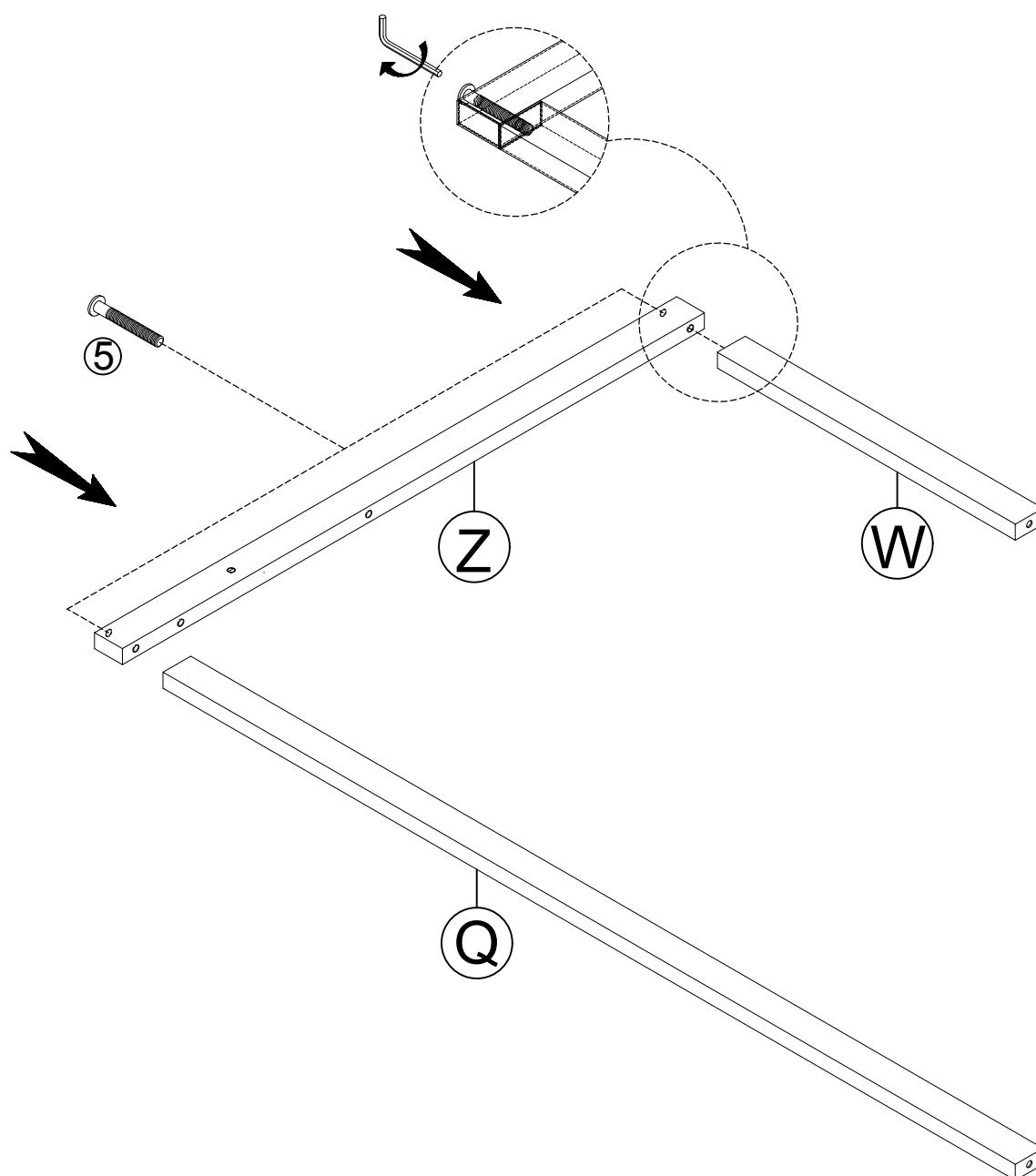
3



4 PCS

STEP 18

Étape:18



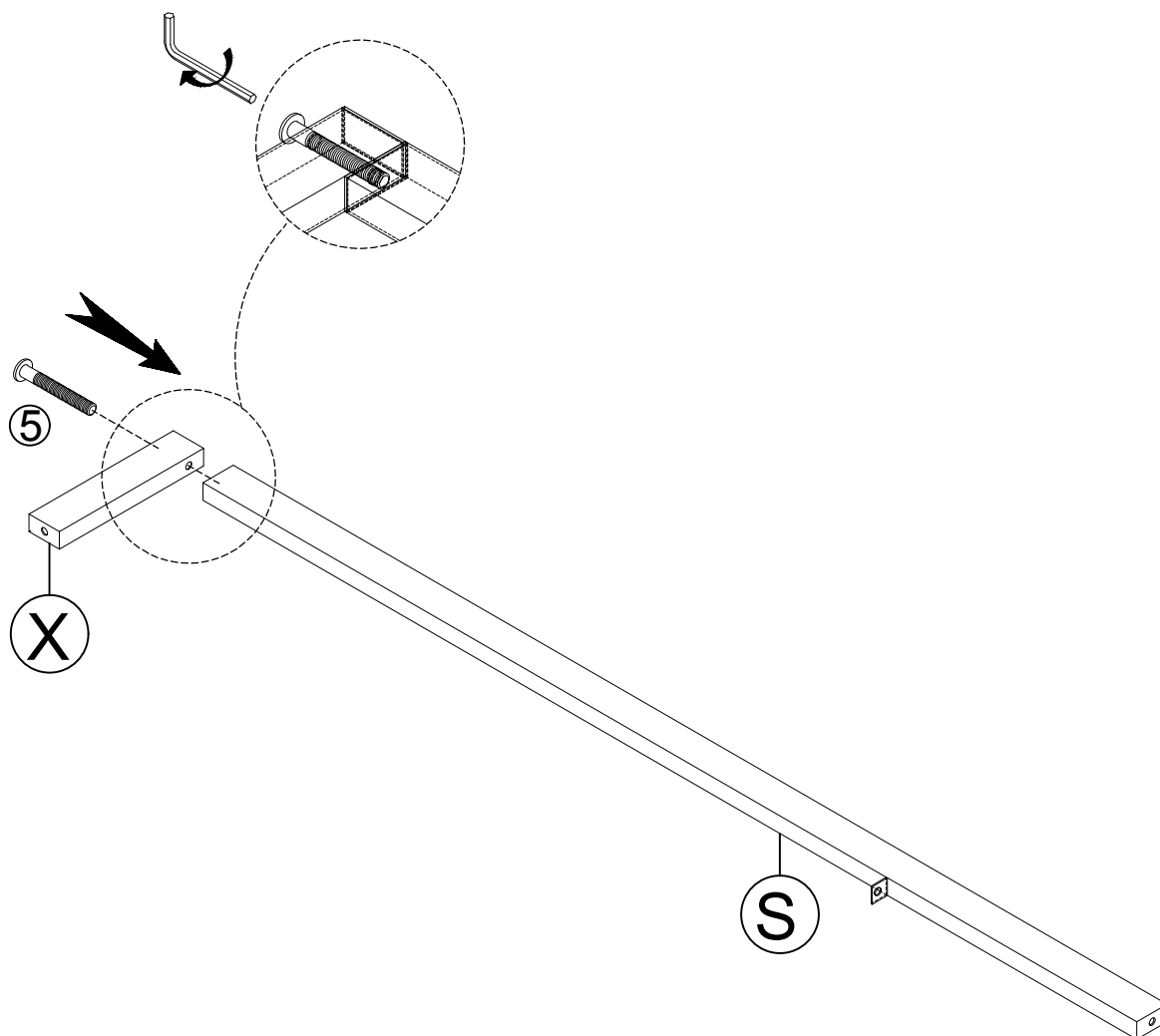
5



2 PCS

STEP 19

Étape:19



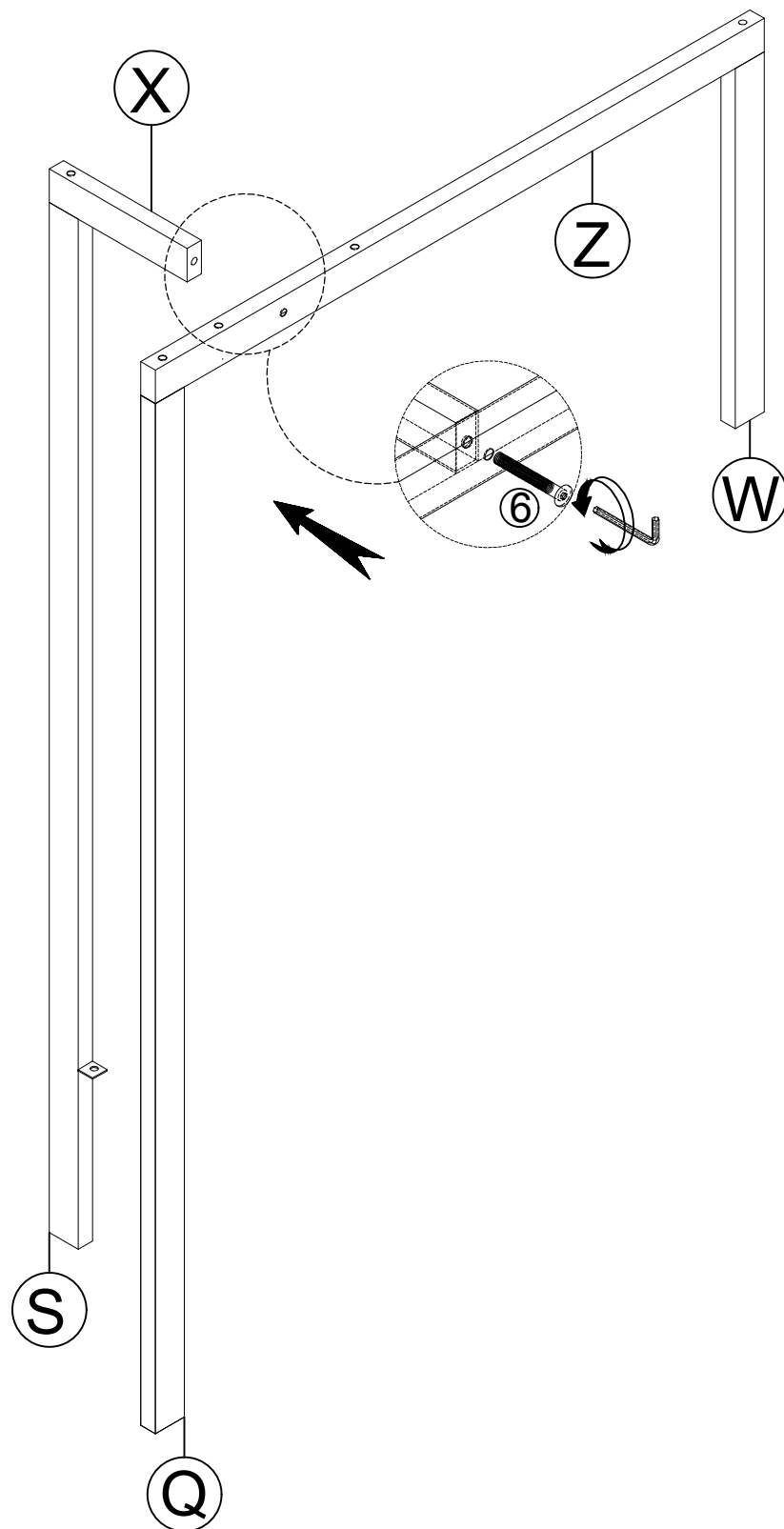
5



1 PCS

STEP 20

Étape:20



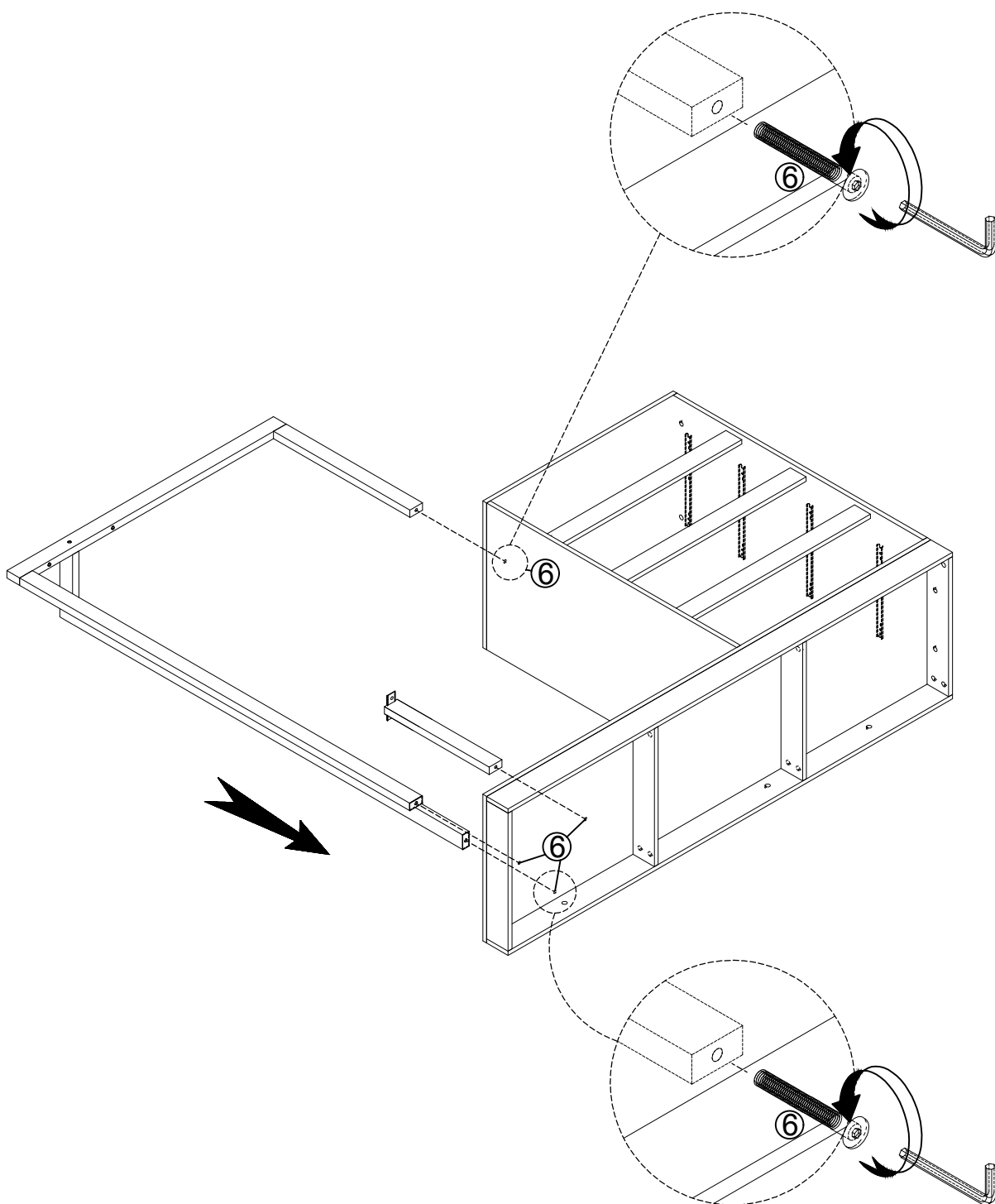
6



1 PCS

STEP 21

Étape:21



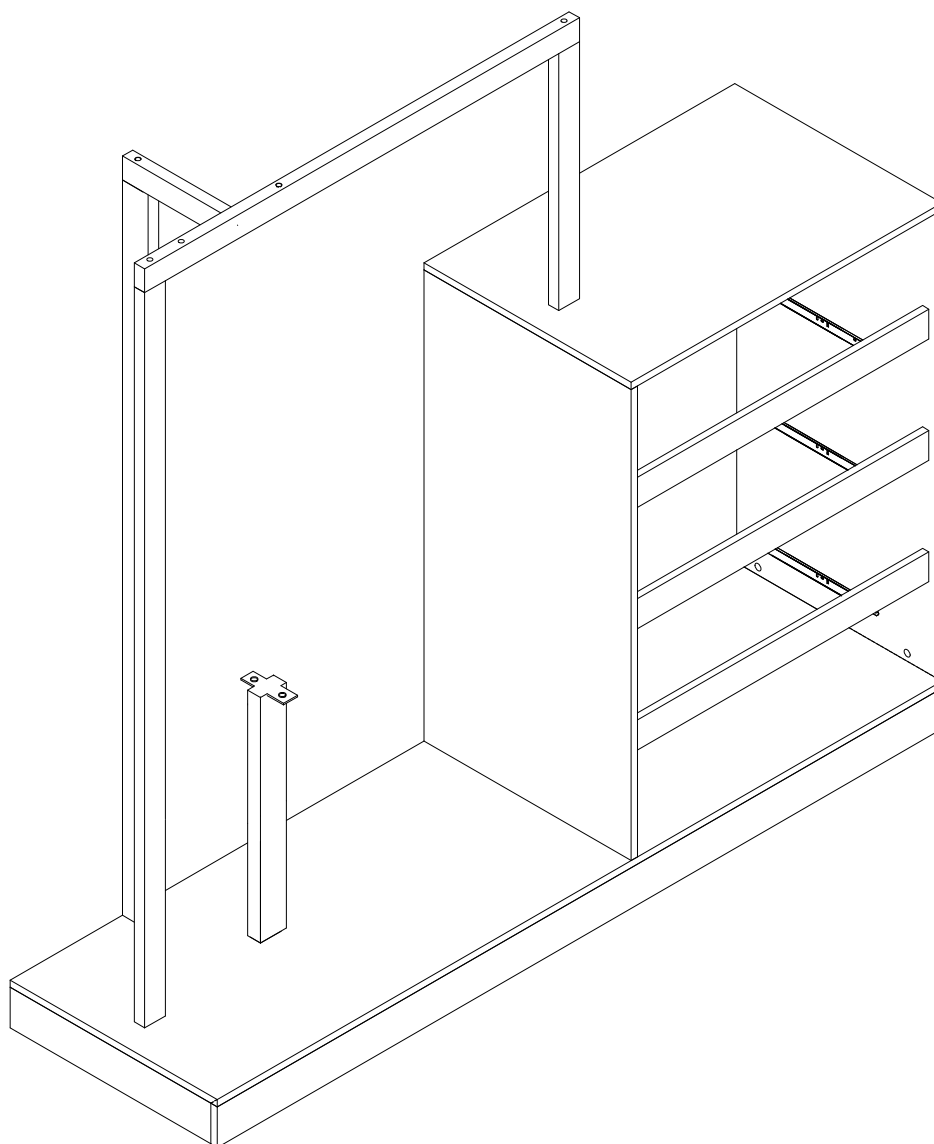
6



4 PCS

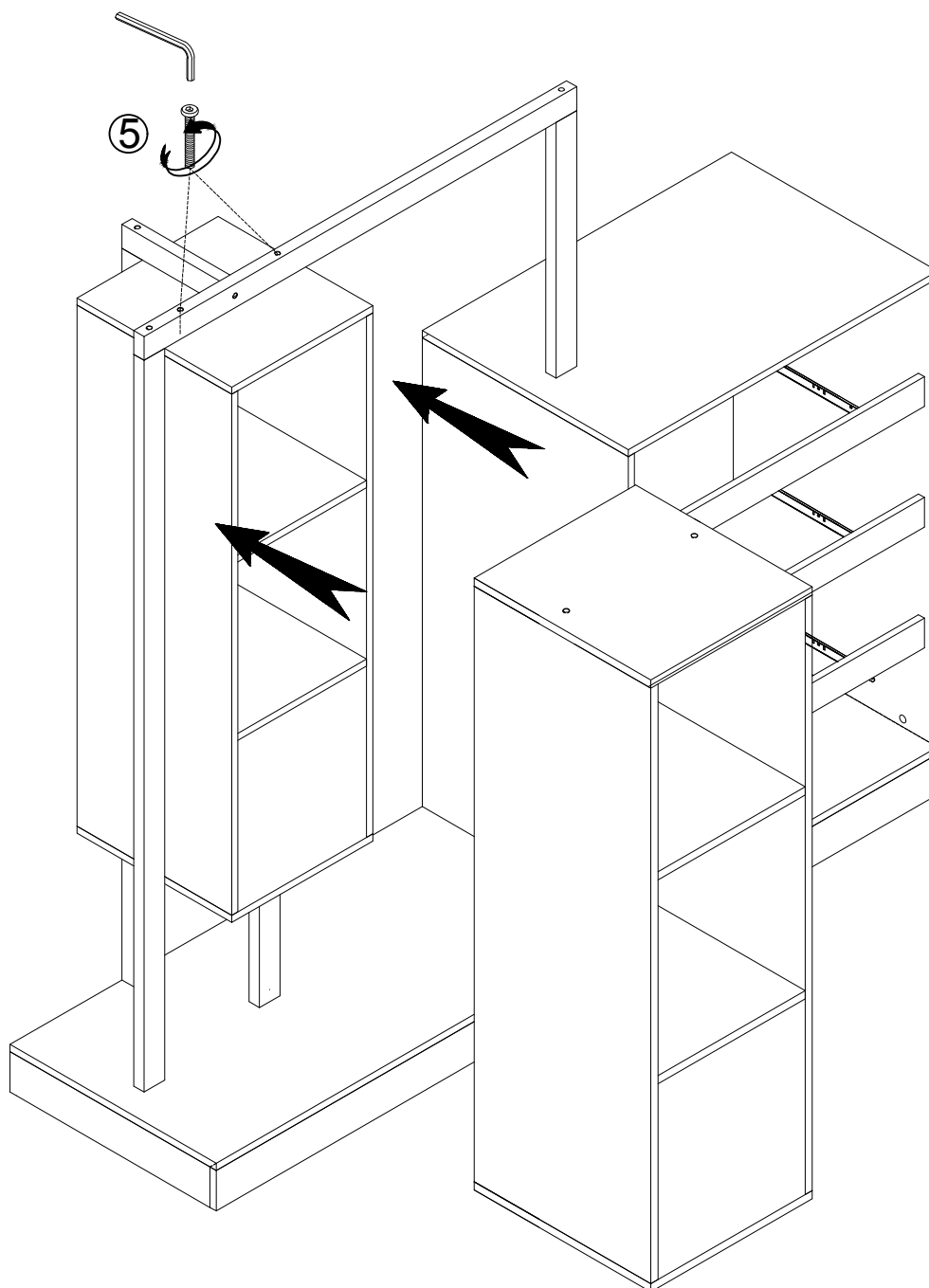
STEP 22

Étape:22



STEP 23

Étape:23



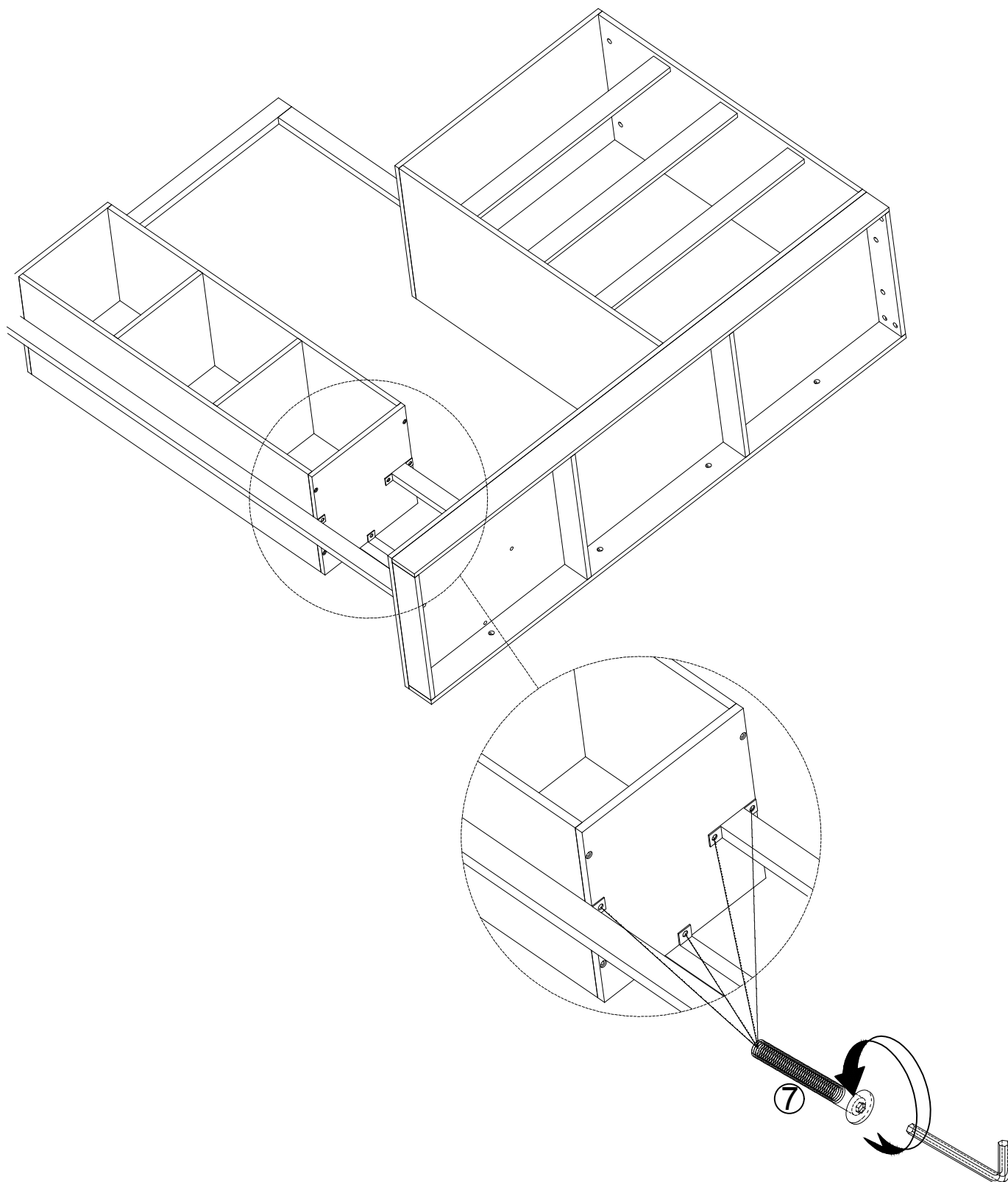
5



2 PCS

STEP 24

Étape:24



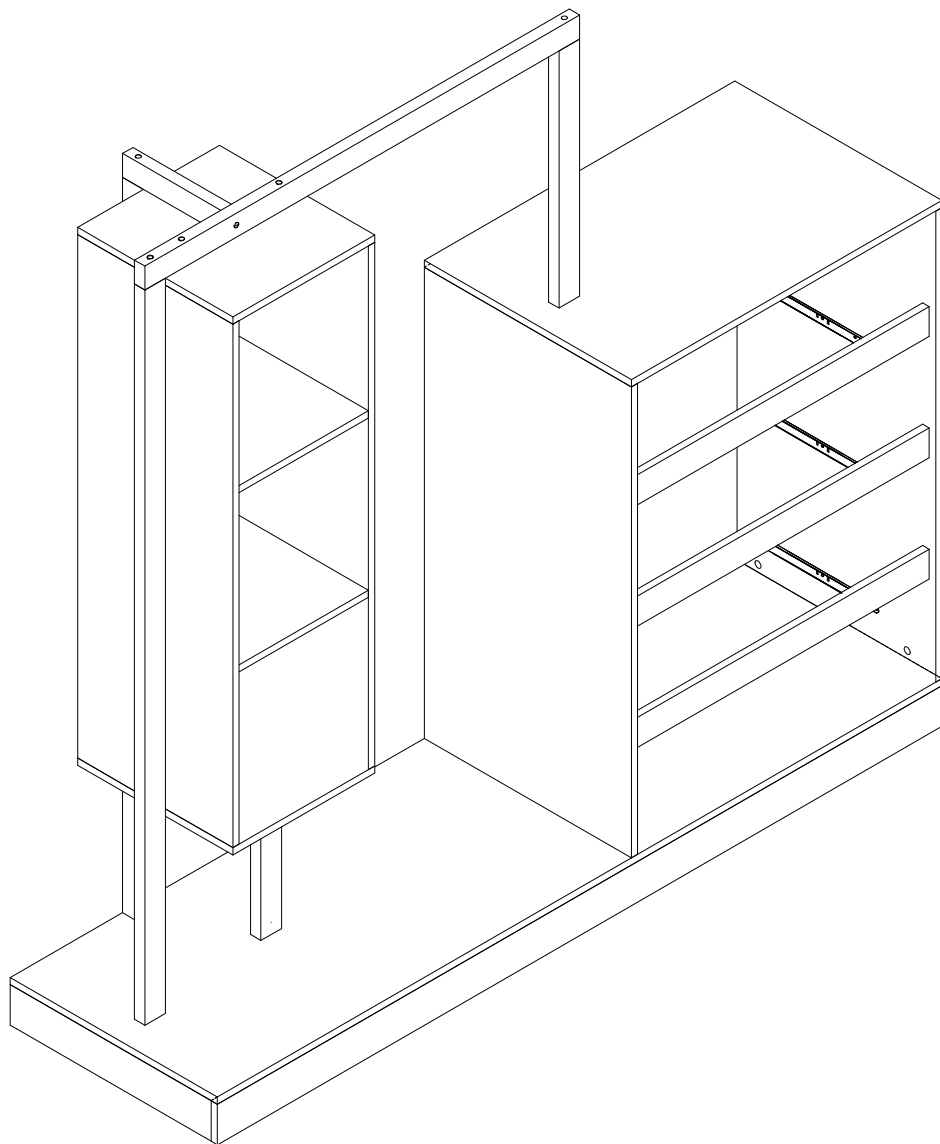
7



4 PCS

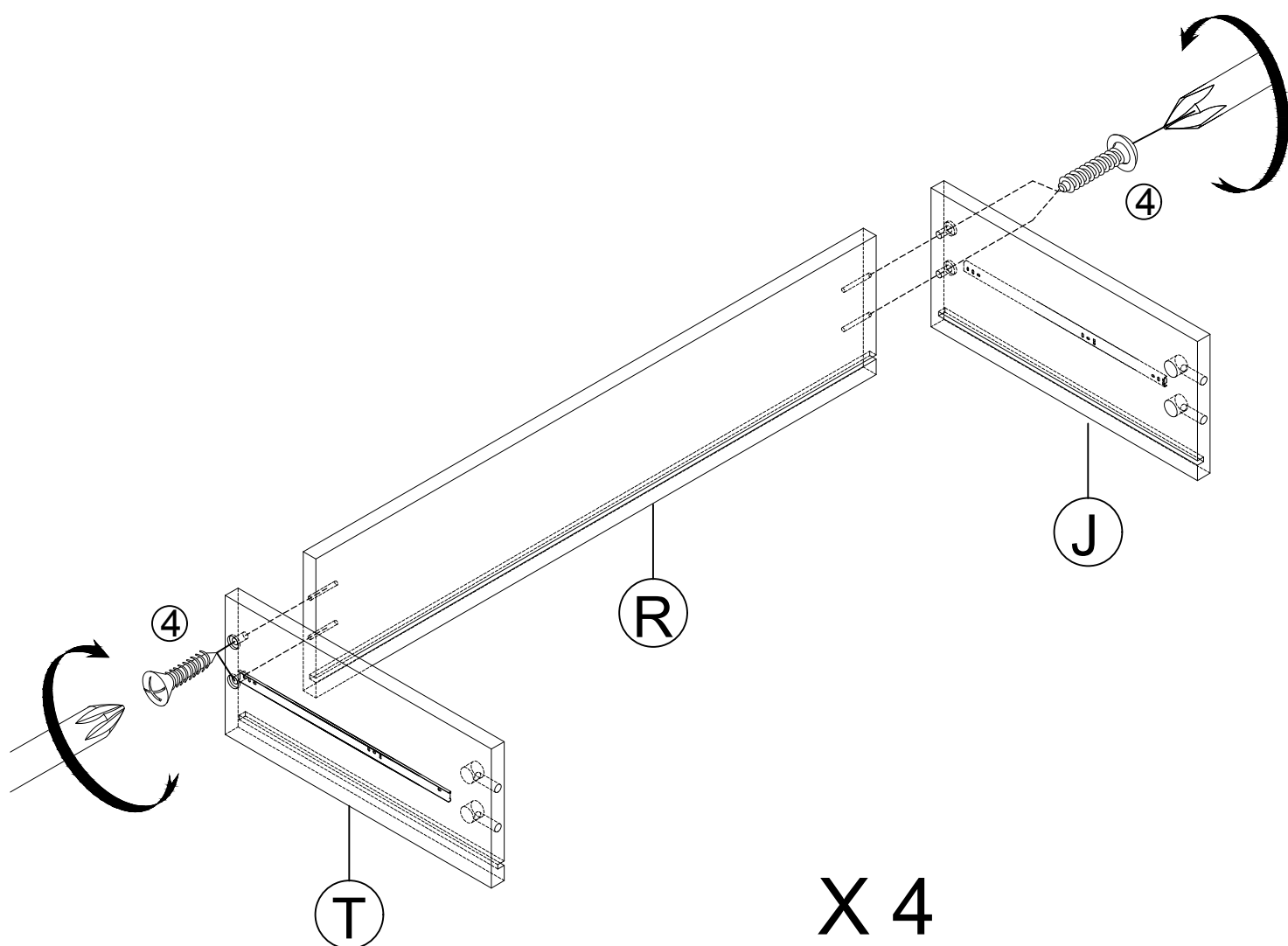
STEP 25

Étape:25



STEP 26

Étape:26



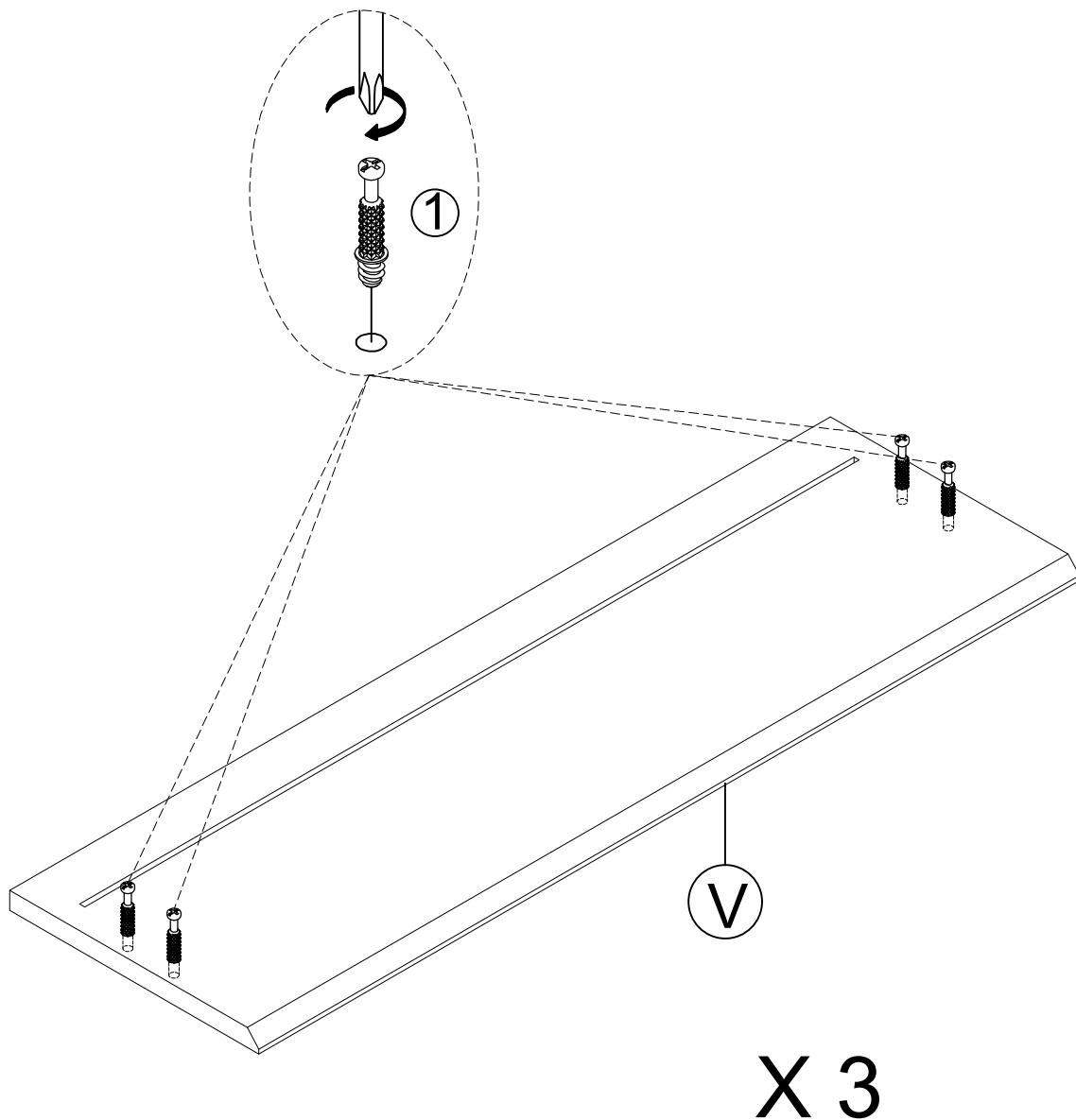
4



16 PCS

STEP 27

Étape:27



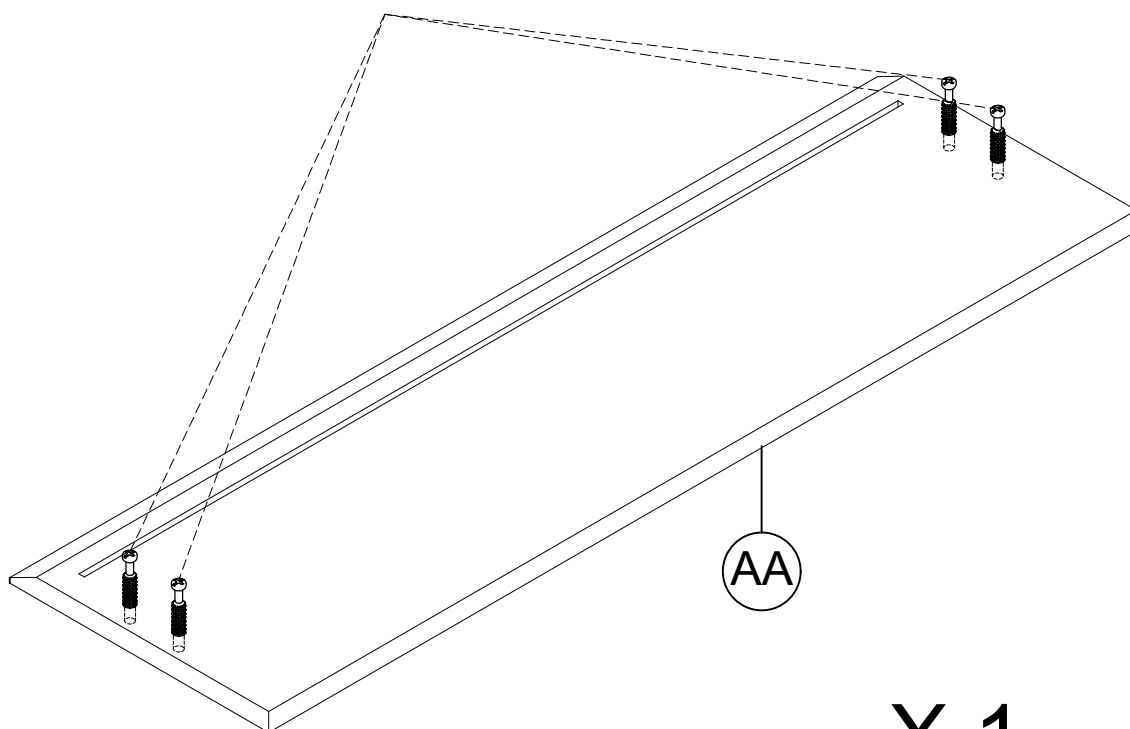
1



12 PCS

STEP 28

Étape:28



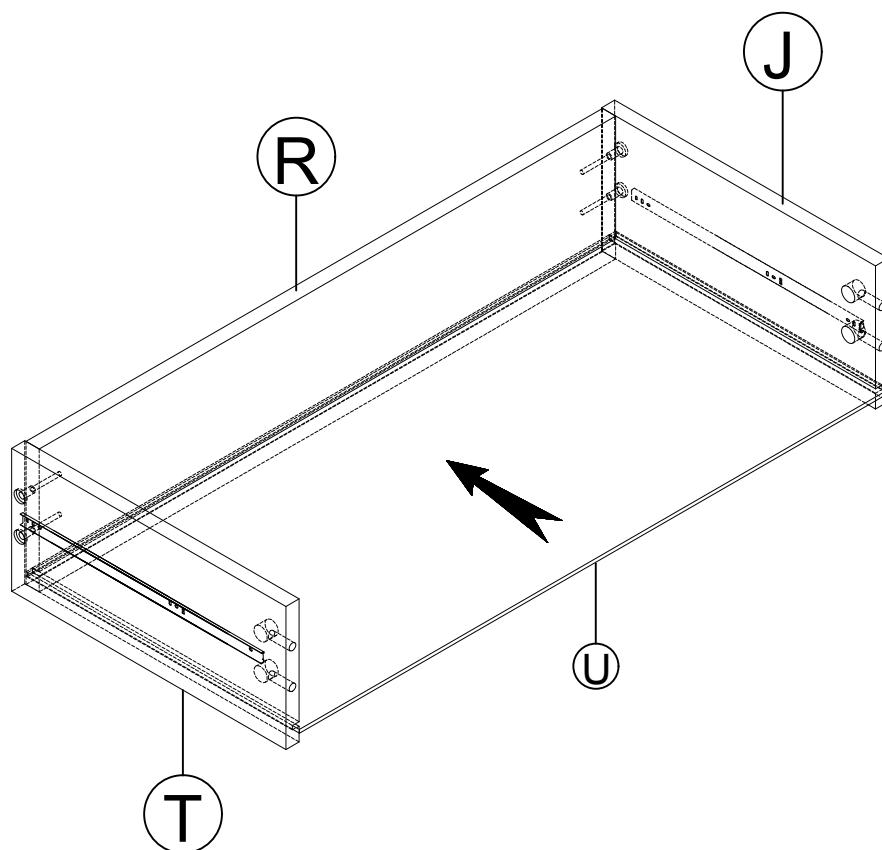
1



4 PCS

STEP 29

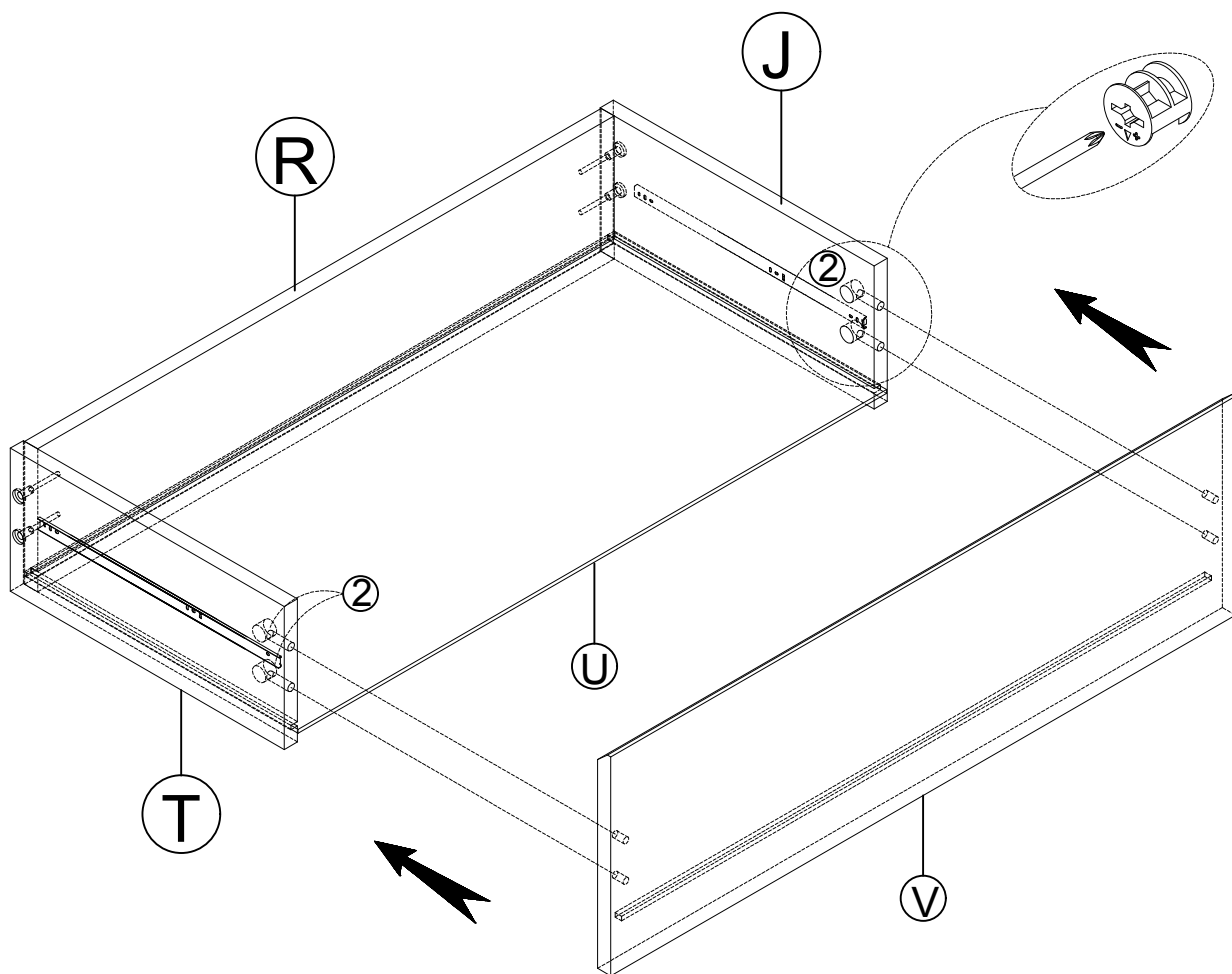
Étape:29



X 4

STEP 30

Étape:30



X 3

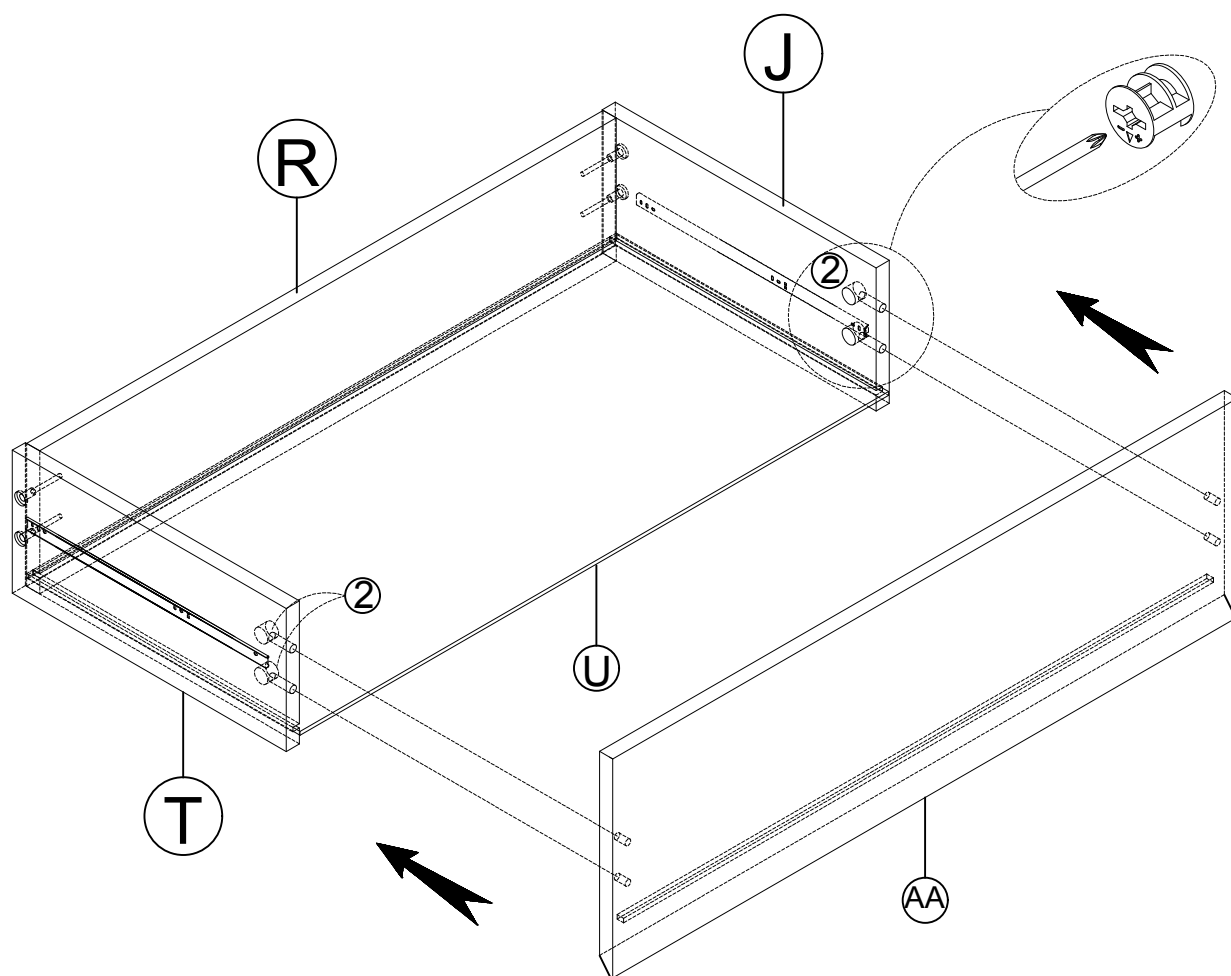
2



12 PCS

STEP 31

Étape:31



X 1

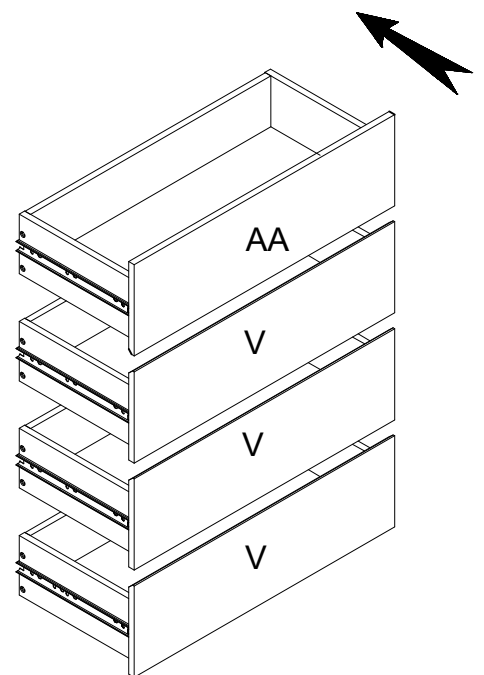
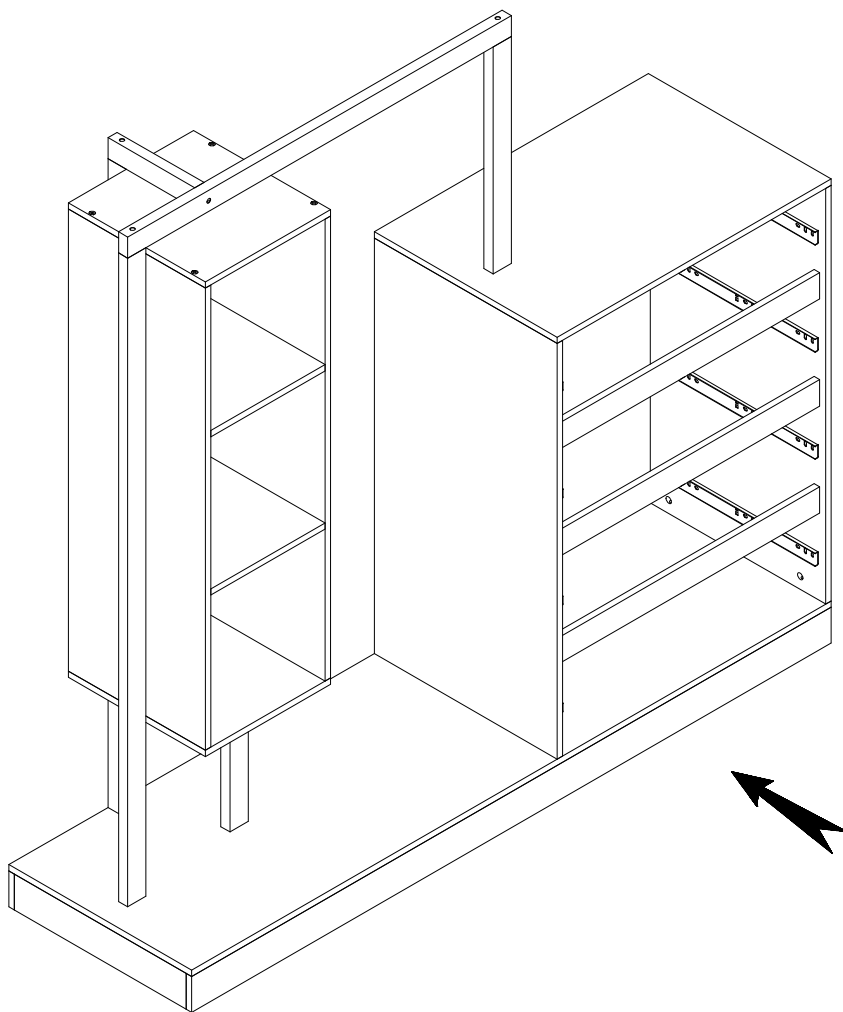
2



4 PCS

STEP 32

Étape:32



Finish Finition

