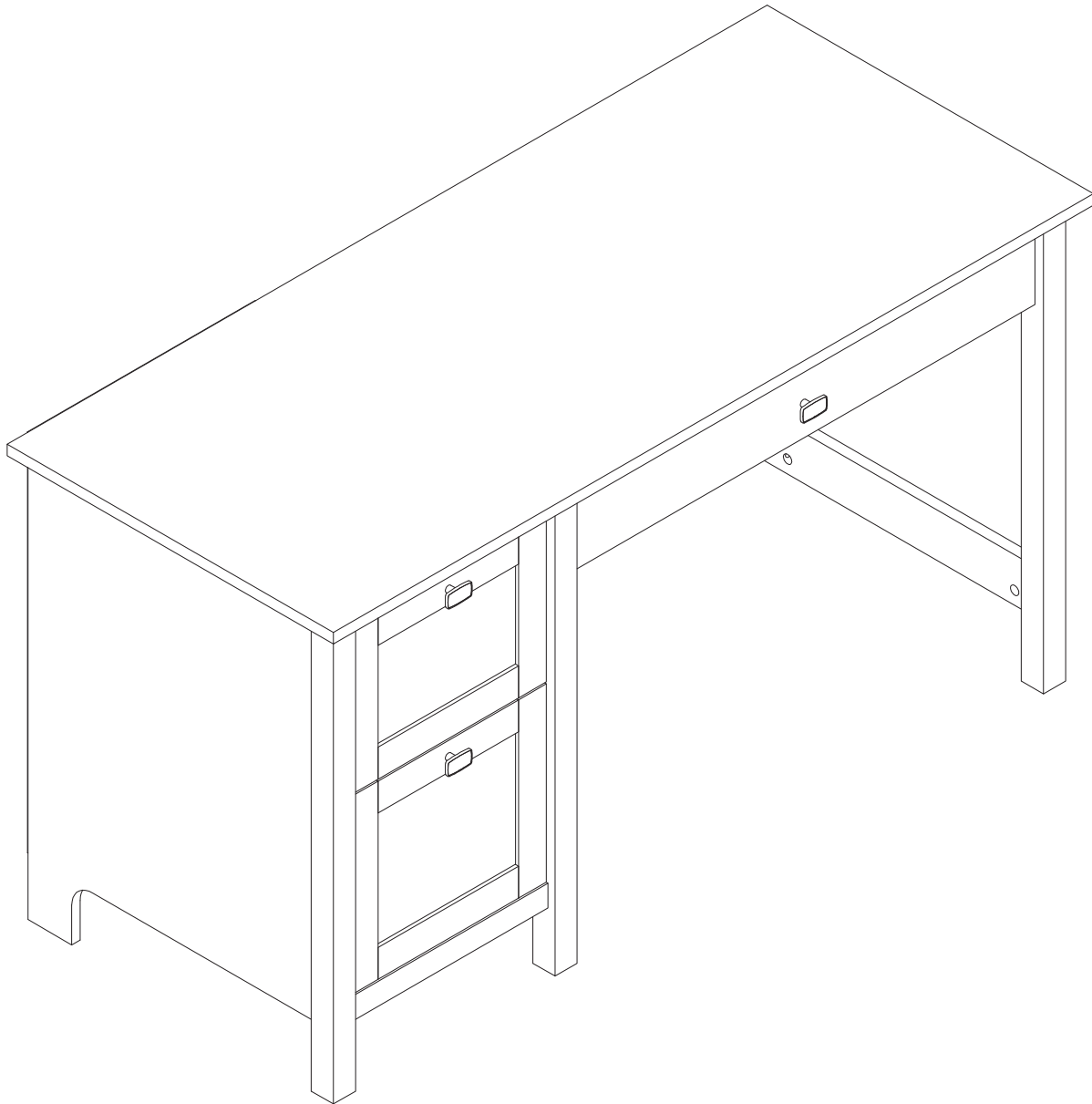


ASSEMBLY INSTRUCTIONS

Single Pedestal Desk



IT'S AS EASY AS 1,2,3

Assembly tips:

1. Read the instructions and become familiar with the parts.
2. Ensure this carton contains all parts, fasteners and hardware.
3. To protect floors, assemble the furniture on the carton.
4. An assistant may be helpful.
5. Use of power tools is not recommended.

Conseils d'assemblage:

1. Lisez les instructions et familiarisez-vous avec les pièces.
2. Assurez-vous que le carton contient toutes les pièces, toutes les pièces de fixation et toute la quincaillerie.
3. Pour protéger vos sols, assemblez le meuble sur le carton.
4. Il peut être utile de vous faire aider.
5. L'utilisation d'outils électriques n'est pas recommandée.

Consejos de Ensamblaje:

1. Lea las instrucciones y familiarícese con las partes.
2. Asegúrese de que esta caja contenga todas las piezas, los sujetadores y el equipo.
3. Para proteger el piso, ensamble el mueble en el carton.
4. Un asistente puede serle útil.
5. El uso de herramientas eléctricas no se recomienda.



WARNING

THIS PRODUCT IS DESIGNED AND INTENDED FOR USE WITH COMPUTER, FAX, AND PRINTER EQUIPMENT ONLY. IMPROPER LOADING WITH TELEVISION OR OTHER HEAVY EQUIPMENT COULD CAUSE INSTABILITY, TIP OVER, AND/OR SERIOUS INJURY.

ESTE PRODUCTO ESTA DISEÑADO SOLAMENTE PARA EL USO CON COMPUTADORS, FAXES, E IMPRESORAS. INAPROPIADO USO AL PONER TELEVISORES U OTRO EQUIPO PESADO PUEDE CAUSAR INESTABILIDAD, RODAMIENTO, Y/O HERIDA (GOLPES) SERIOS.

CE PRODUIT EST UNIQUEMENT CONÇU POUR UNE UTILISATION AVEC UN ORDINATEUR, UN TÉLÉCOPIEUR, OU UNE IMPRIMANTE. UN CHARGEMENT INCORRECT AVEC UNE TÉLÉVISION OU AUTRE MATÉRIEL LOURD PEUT LE RENDRE INSTABLE OU LE RENVERSER, ET PEUT VOUS CAUSER DES ENDOMMAGEMENTS SÉRIEUX.

MAXIMUM RECOMMENDED WEIGHT LOADS

MAXIMUM WEIGHT: 200 LBS (90.8 KG)

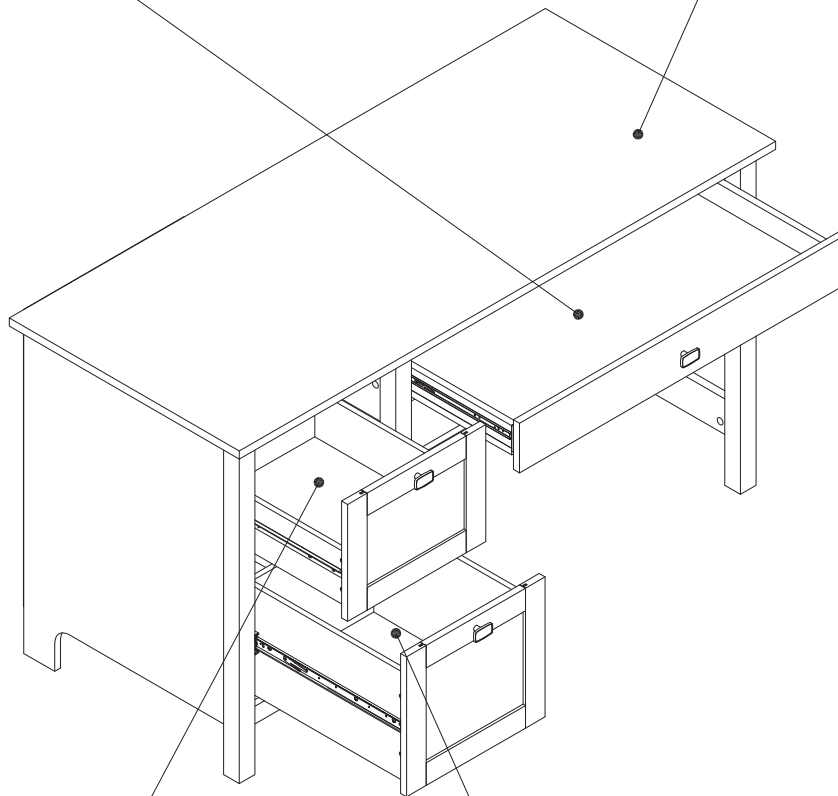
PESO MÁXIMO: 200 LIBRAS (90.8 KILOGRAMO)

POIDS MAXIMUM: 200 LIVRES (90.8 KILOGRAMME)

MAXIMUM WEIGHT: 20 LBS (9 KG)

PESO MÁXIMO: 20 LIBRAS (9 KILOGRAMO)

POIDS MAXIMUM: 20 LIVRES (9 KILOGRAMME)



MAXIMUM WEIGHT: 35 LBS (15.75 KG)

PESO MÁXIMO: 35 LIBRAS (15.75 KILOGRAMO)

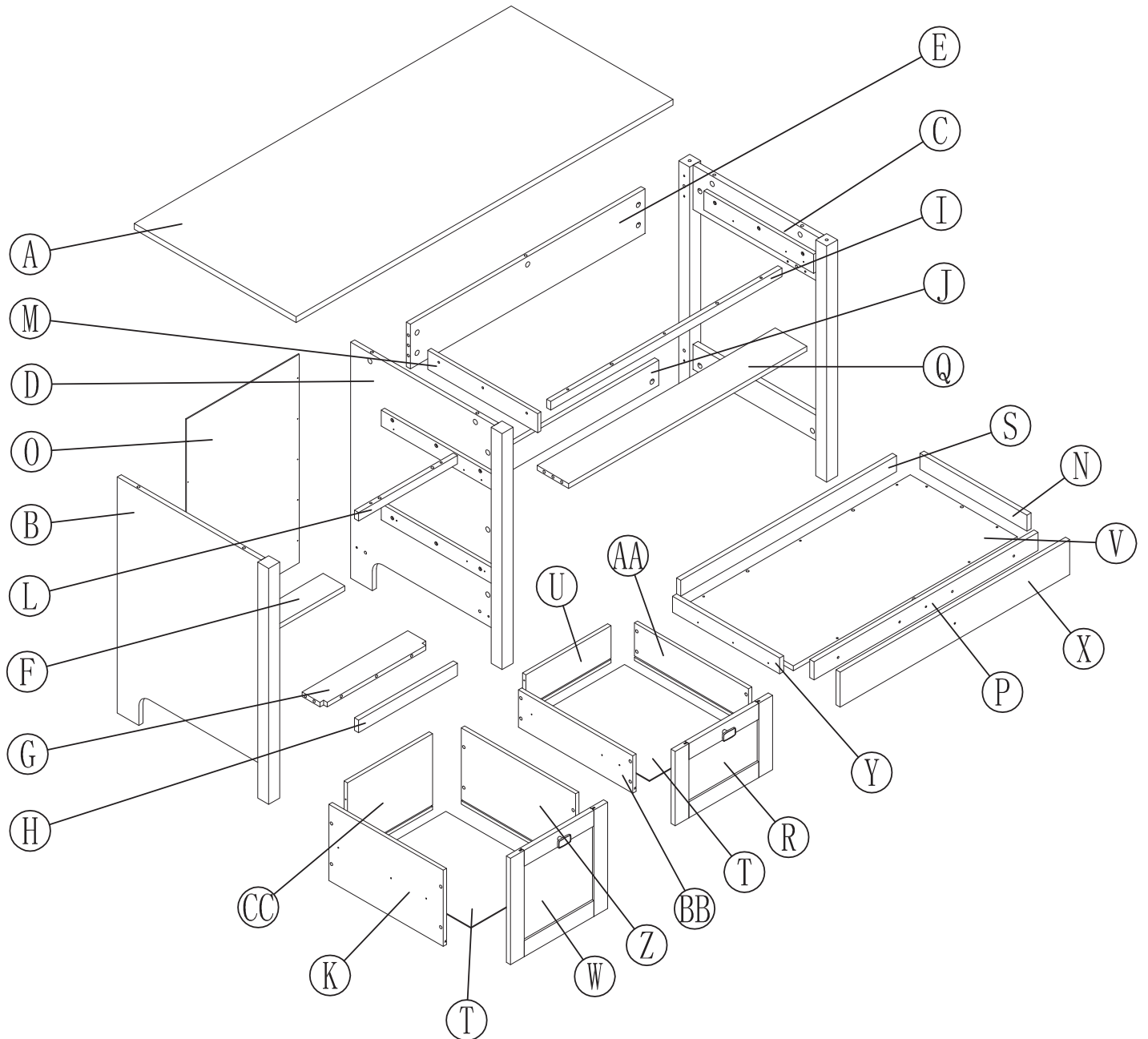
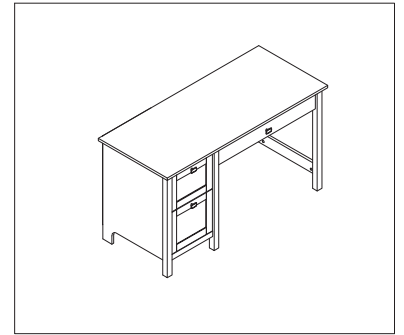
POIDS MAXIMUM: 35 LIVRES (15.75 KILOGRAMME)

MAXIMUM WEIGHT: 25 LBS (11.25 KG)

PESO MÁXIMO: 25 LIBRAS (11.25 KILOGRAMO)

POIDS MAXIMUM: 25 LIVRES (11.25 KILOGRAMME)

EXPLODED VIEW

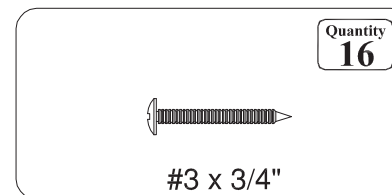
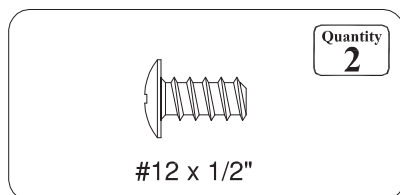
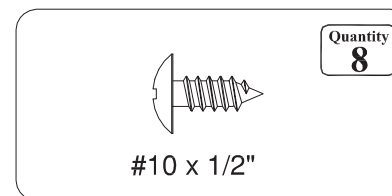
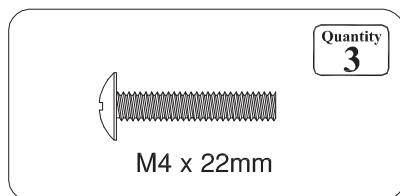
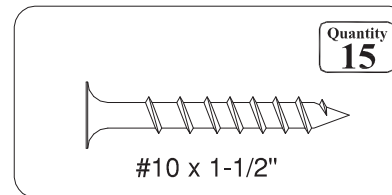
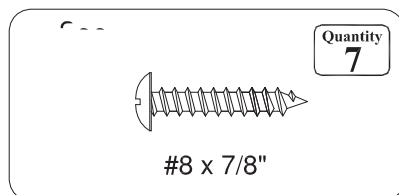
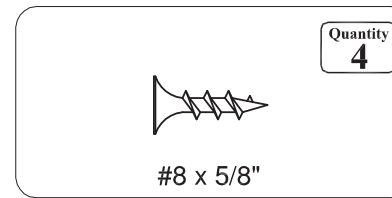
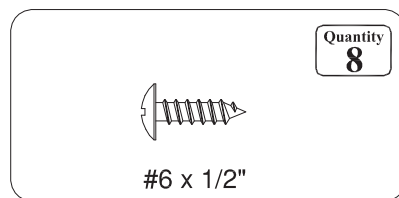
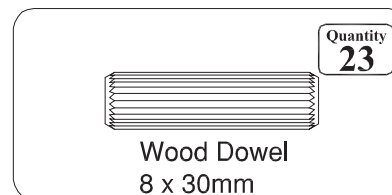
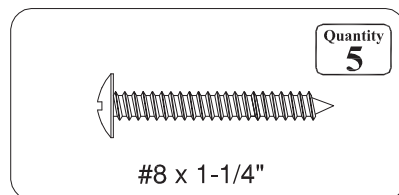
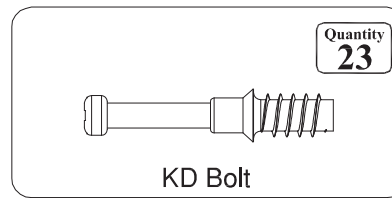
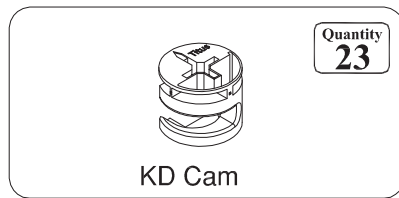


FASTENERS

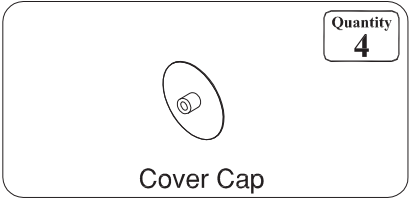
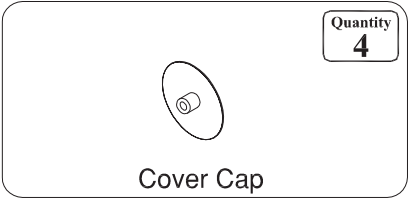
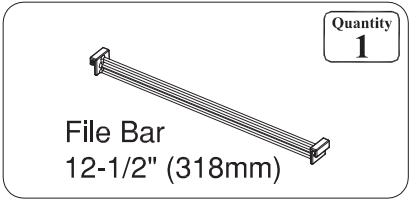
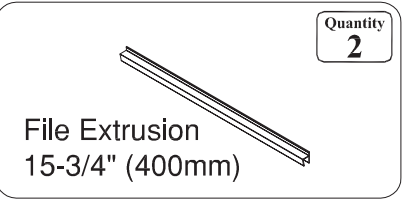
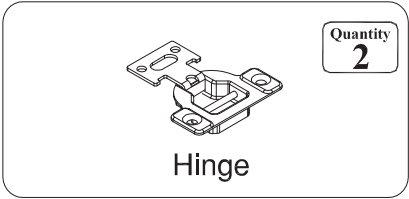
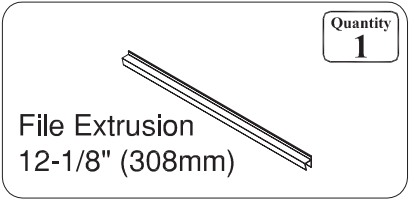
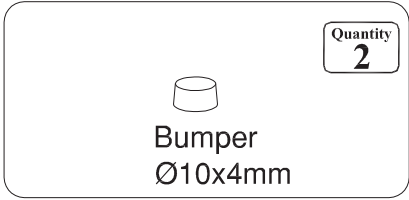
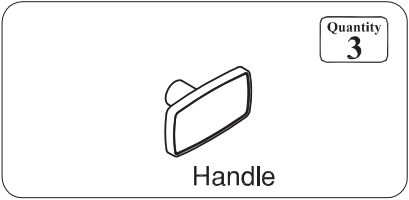
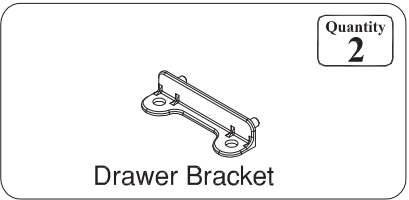
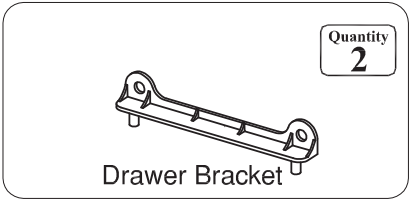
Fasteners are shown in actual size.

Los fijadores son demostrados en su tamaño actual.

Les attaches sont montrées dans l'échelle grandeur.

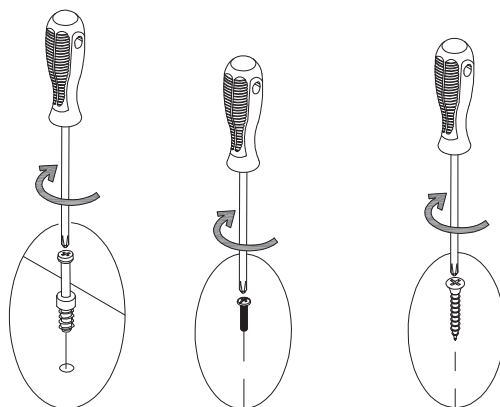
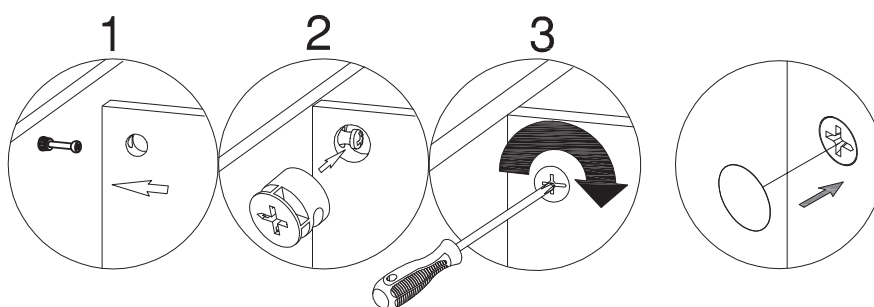
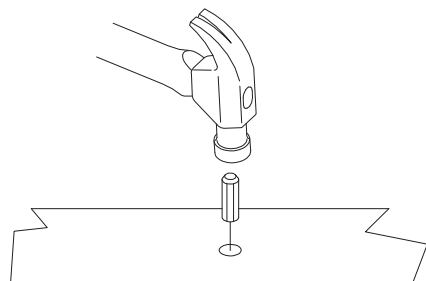


HARDWARE



ATTENTION

Common assembly techniques.
Técnica común de ensamblaje.
Techniques communes d'assemblage.



ATTENTION

Common assembly techniques.
Técnica común de ensamblaje.
Techniques communes d'assemblage.

Move lock lever on the runner as shown to separate runner from mount and cage.

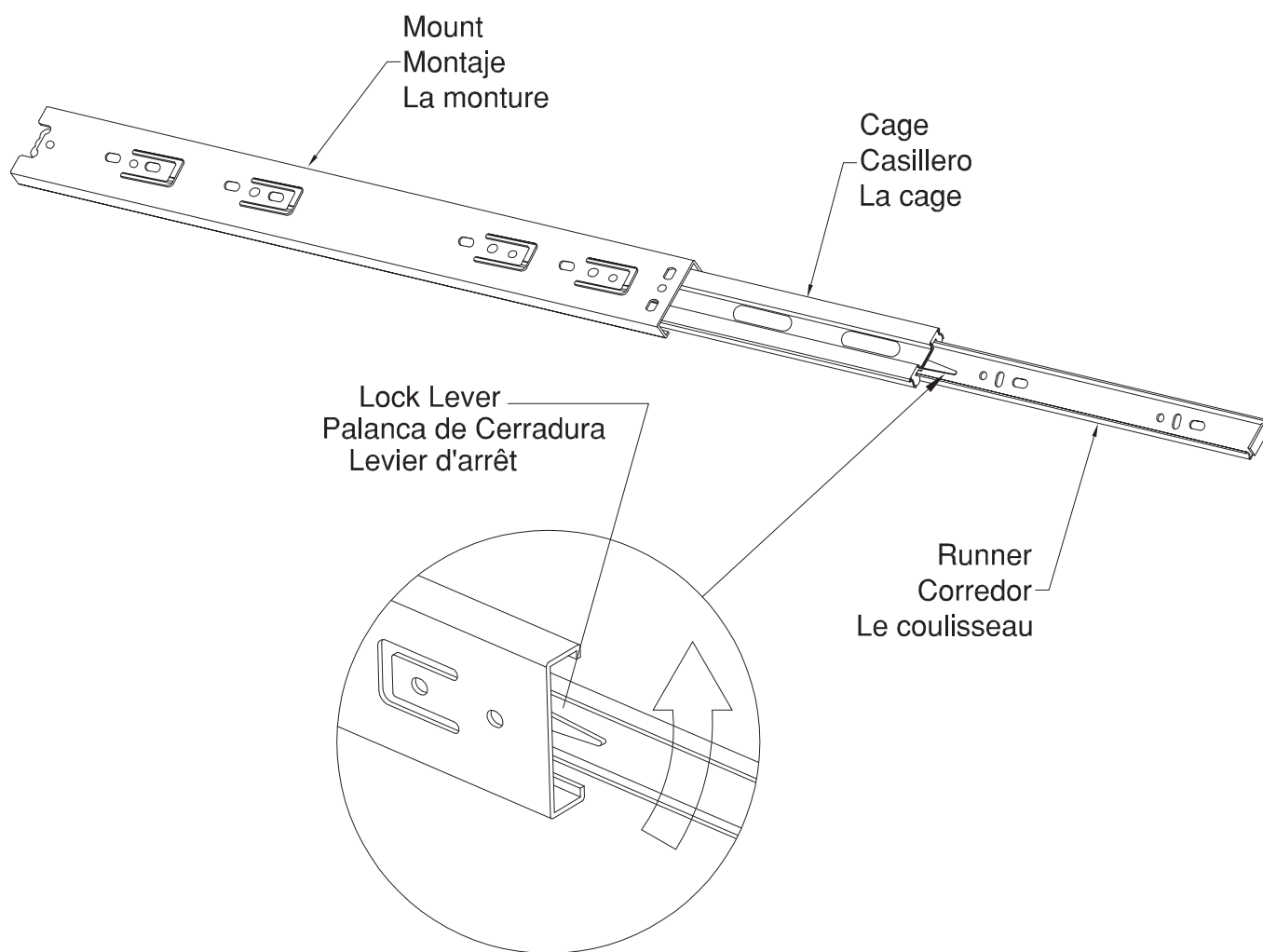
Mueva la palanca de seguro en el corredor del montaje y el casillero como se muestra.

Déplacez le levier de verrouillage sur le coulisseau comme illustré pour séparer le coulisseau de la monture et la cage.

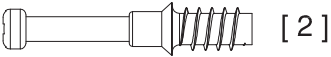
Set runner aside to be used later in the Assembly Instructions.

Haga el corredor hacia un lado porque sera utilizado mas adelante.

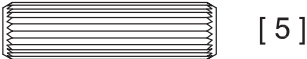
Mettez le coulisseau de côté pour être utilisé plus tard dans les instructions d'assemblage.



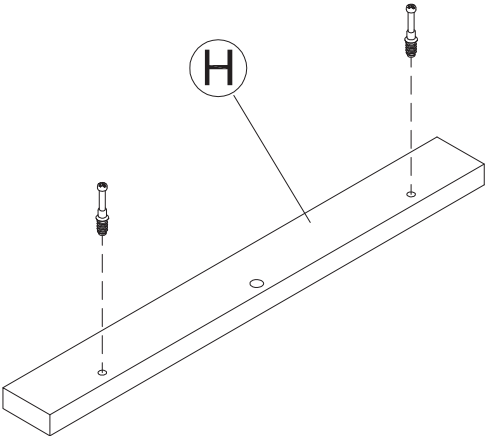
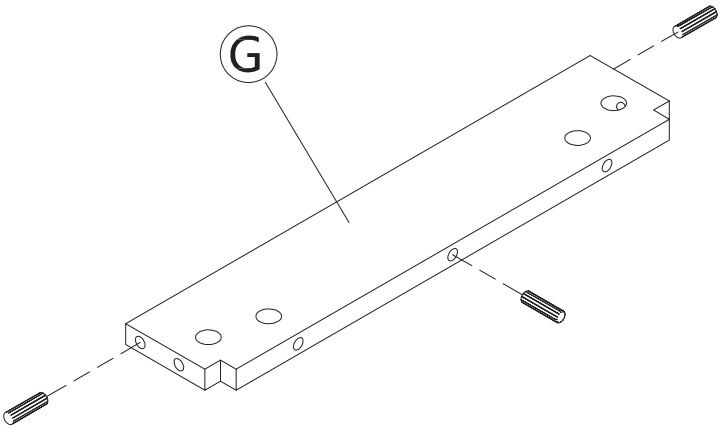
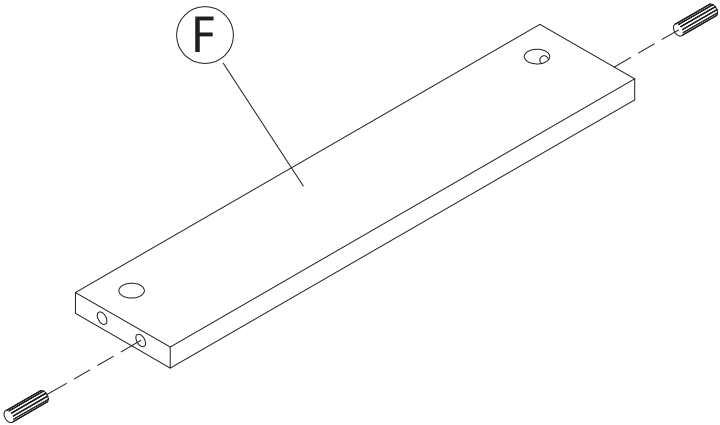
STEP 1



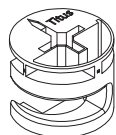
KD Bolt



Wood Dowel
8 x 30mm

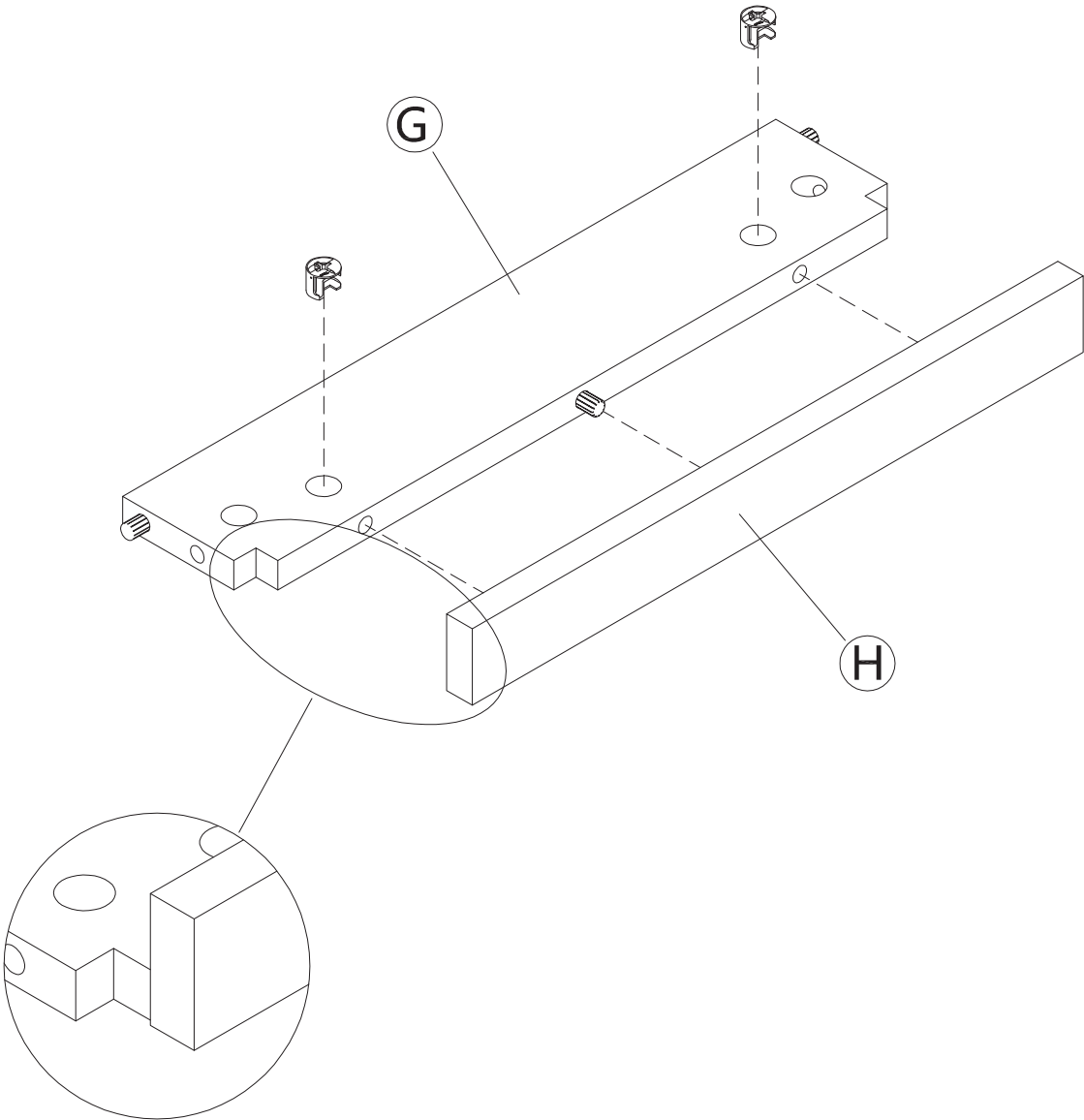


STEP 2

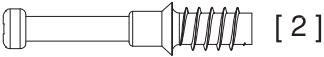


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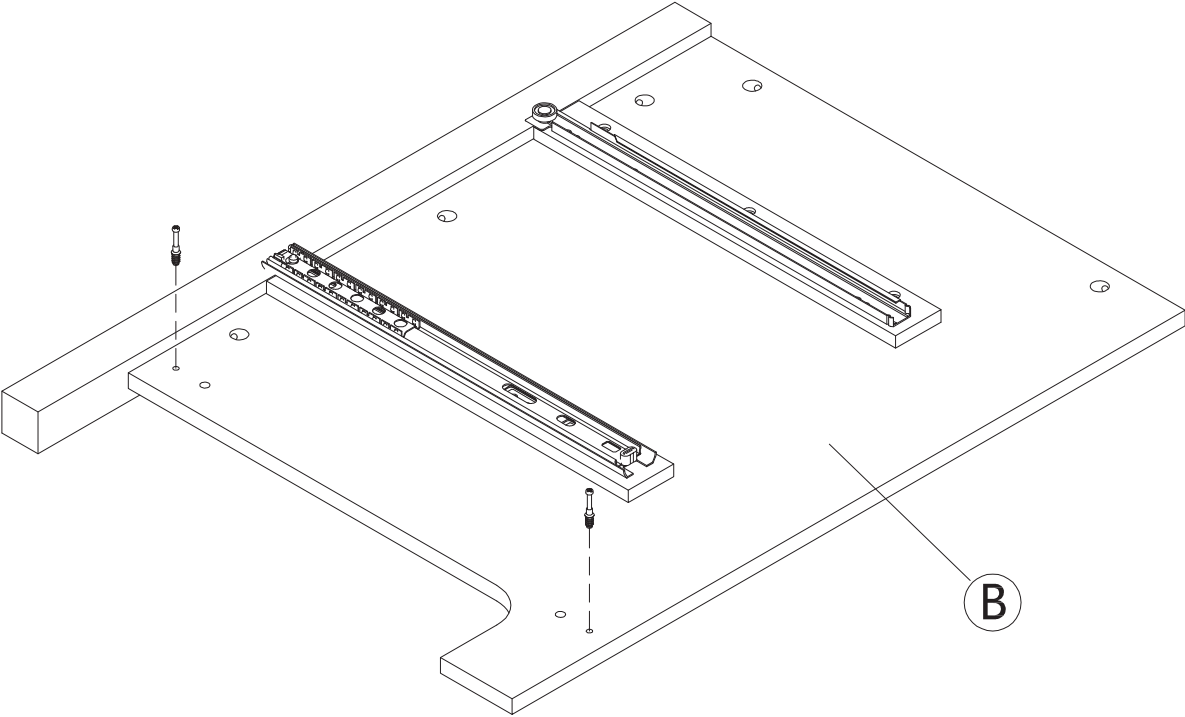
KD Cam



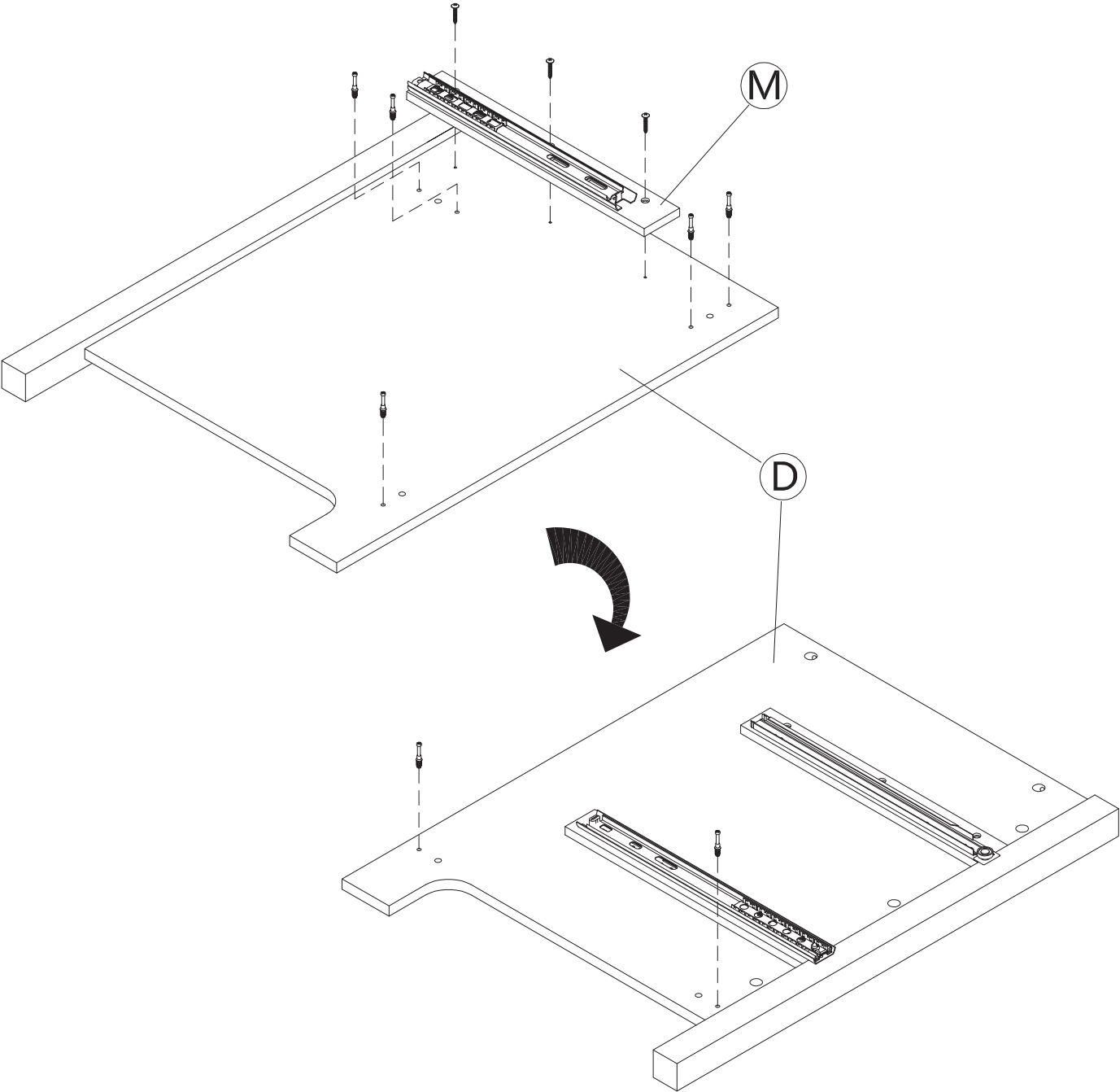
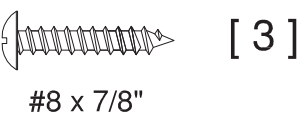
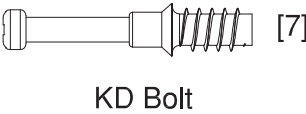
STEP 3



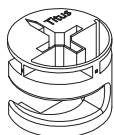
KD Bolt



STEP 4

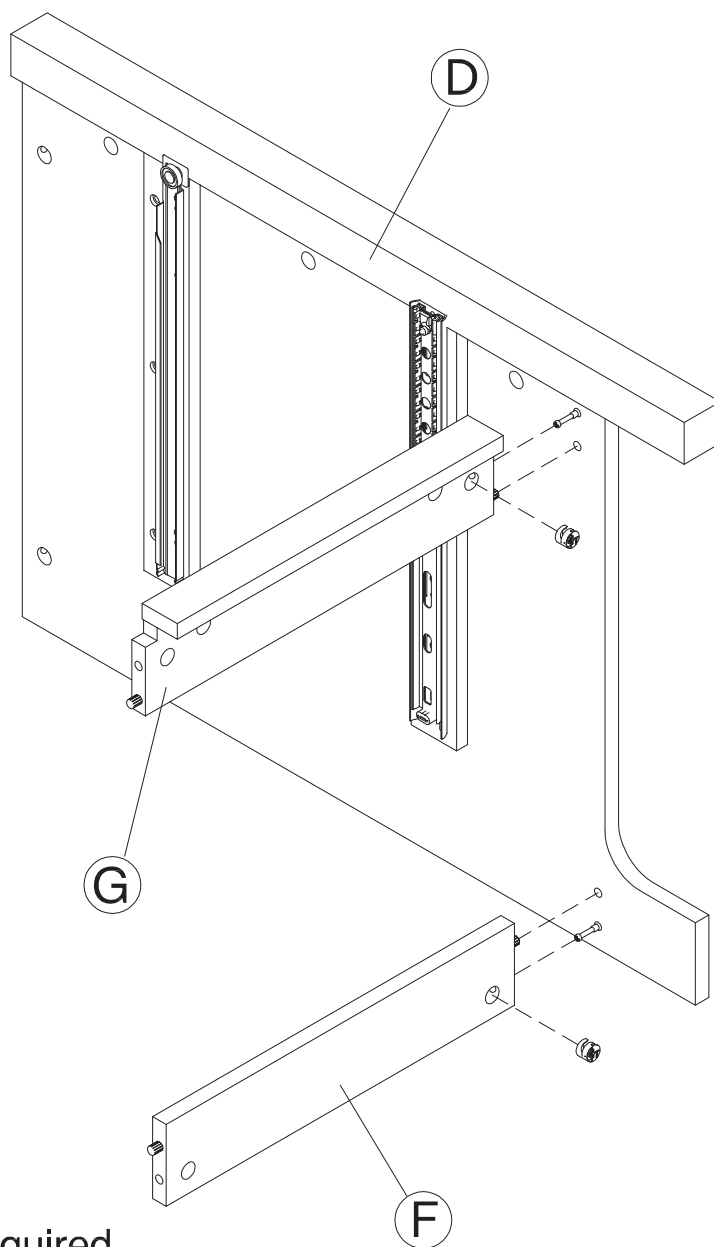


STEP 5



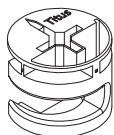
[2]

KD Cam



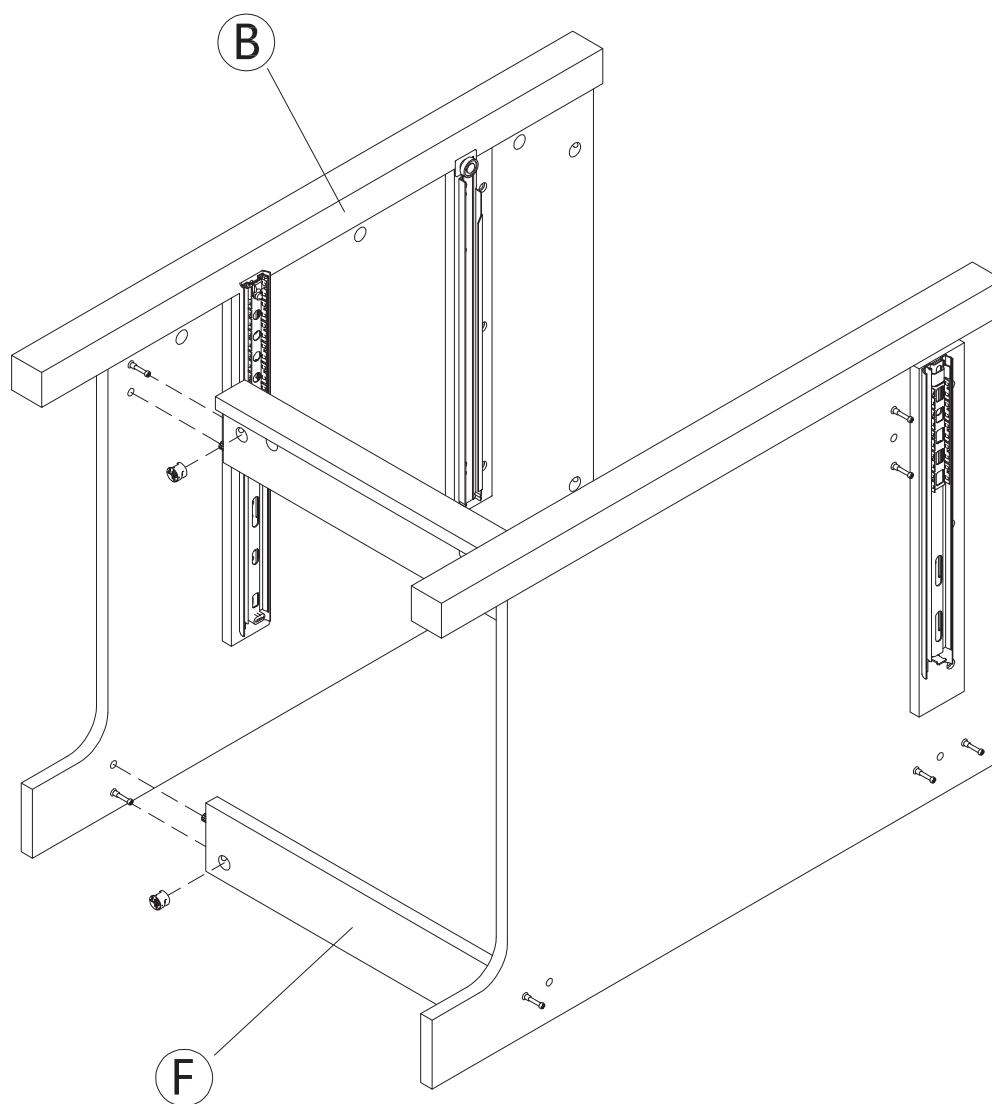
An assistant is required.
Es necesario un ayudante.
Un assistant est nécessaire.

STEP 6



[2]

KD Cam



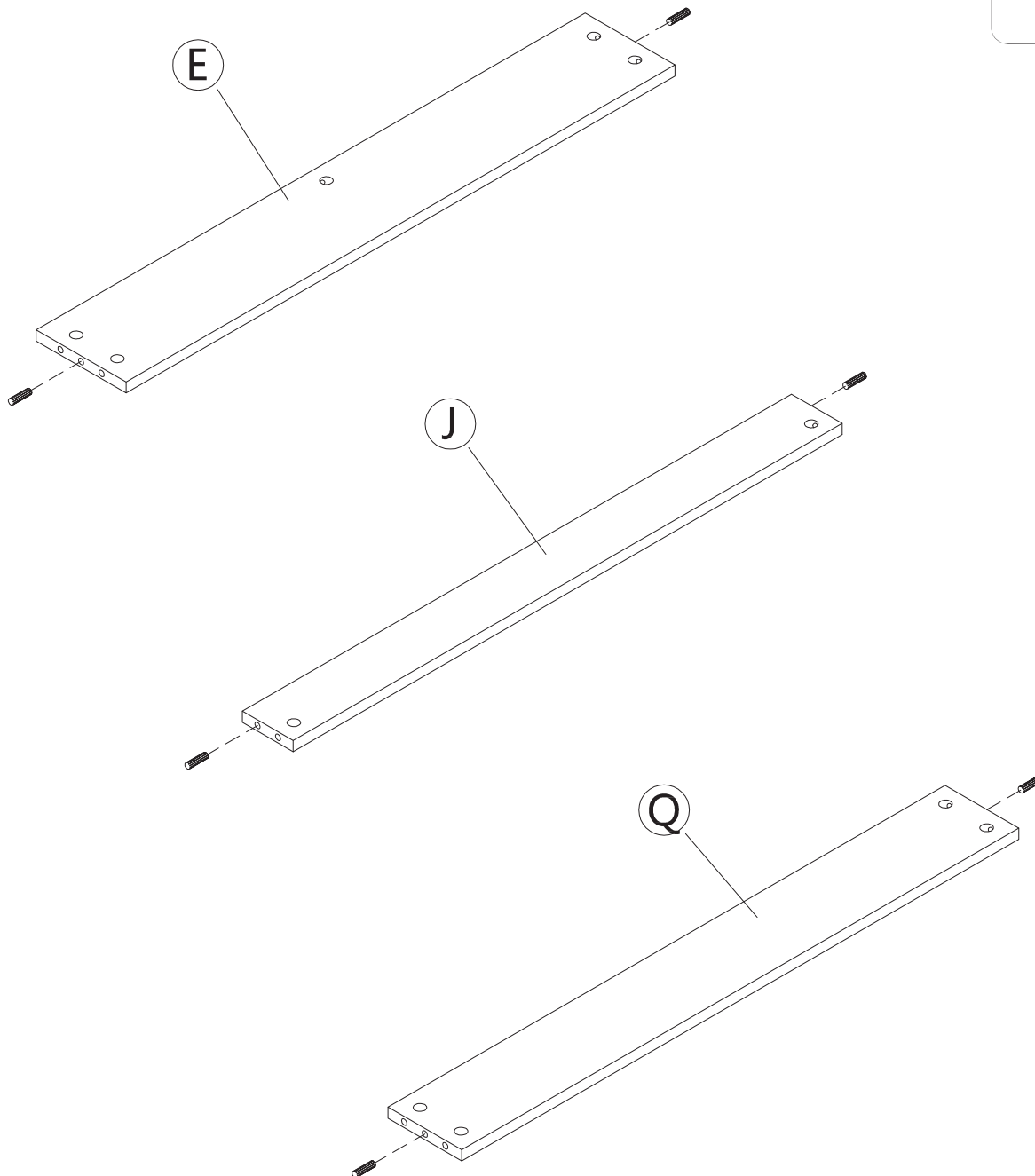
An assistant is required.
Es necesario un ayudante.
Un assistant est nécessaire.

STEP 7

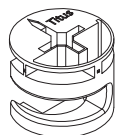


[6]

Wood Dowel
8 x 30mm



STEP 8



[3]

KD Cam



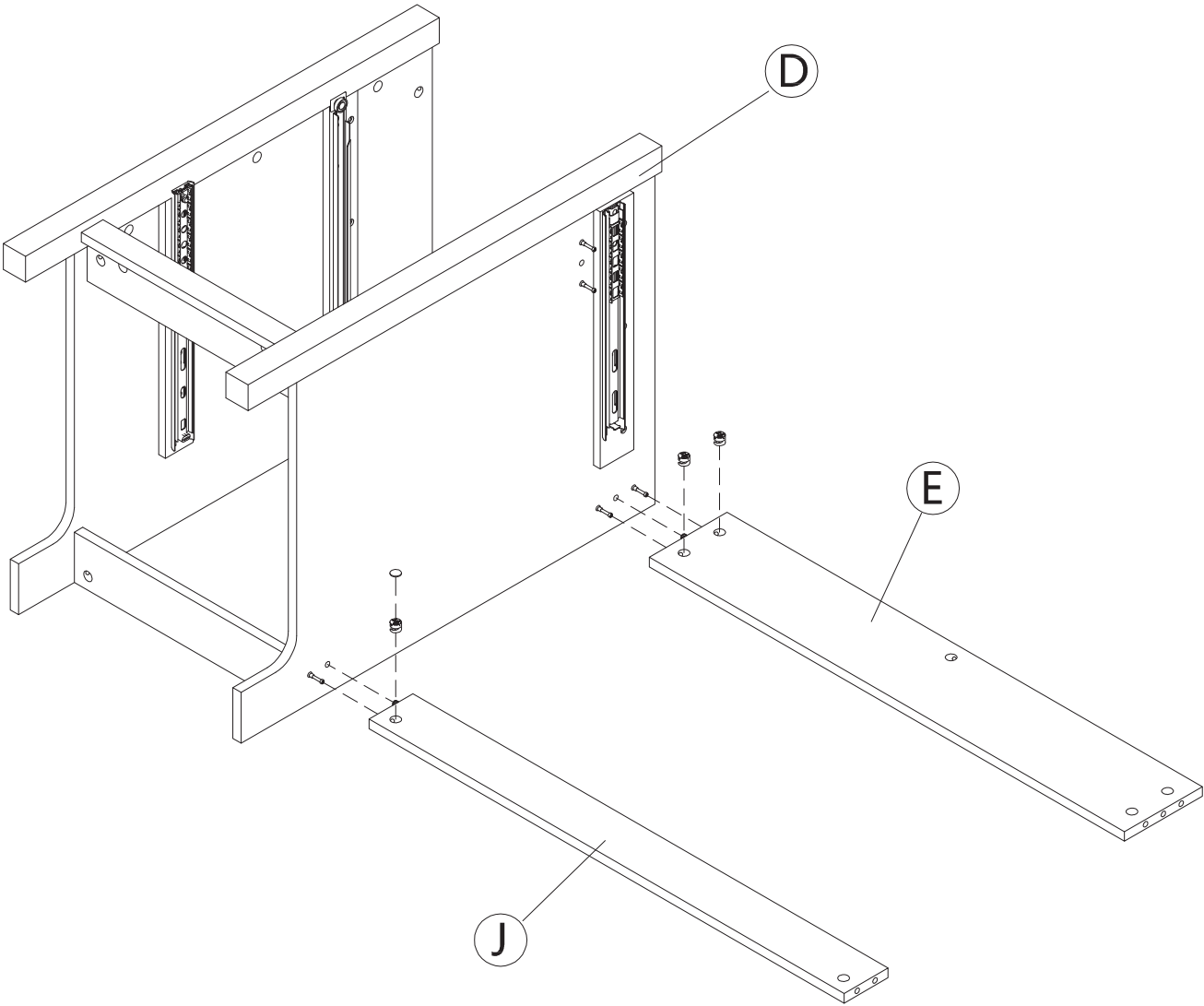
[1]

Cover Cap

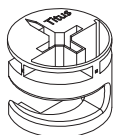


[1]

Cover Cap

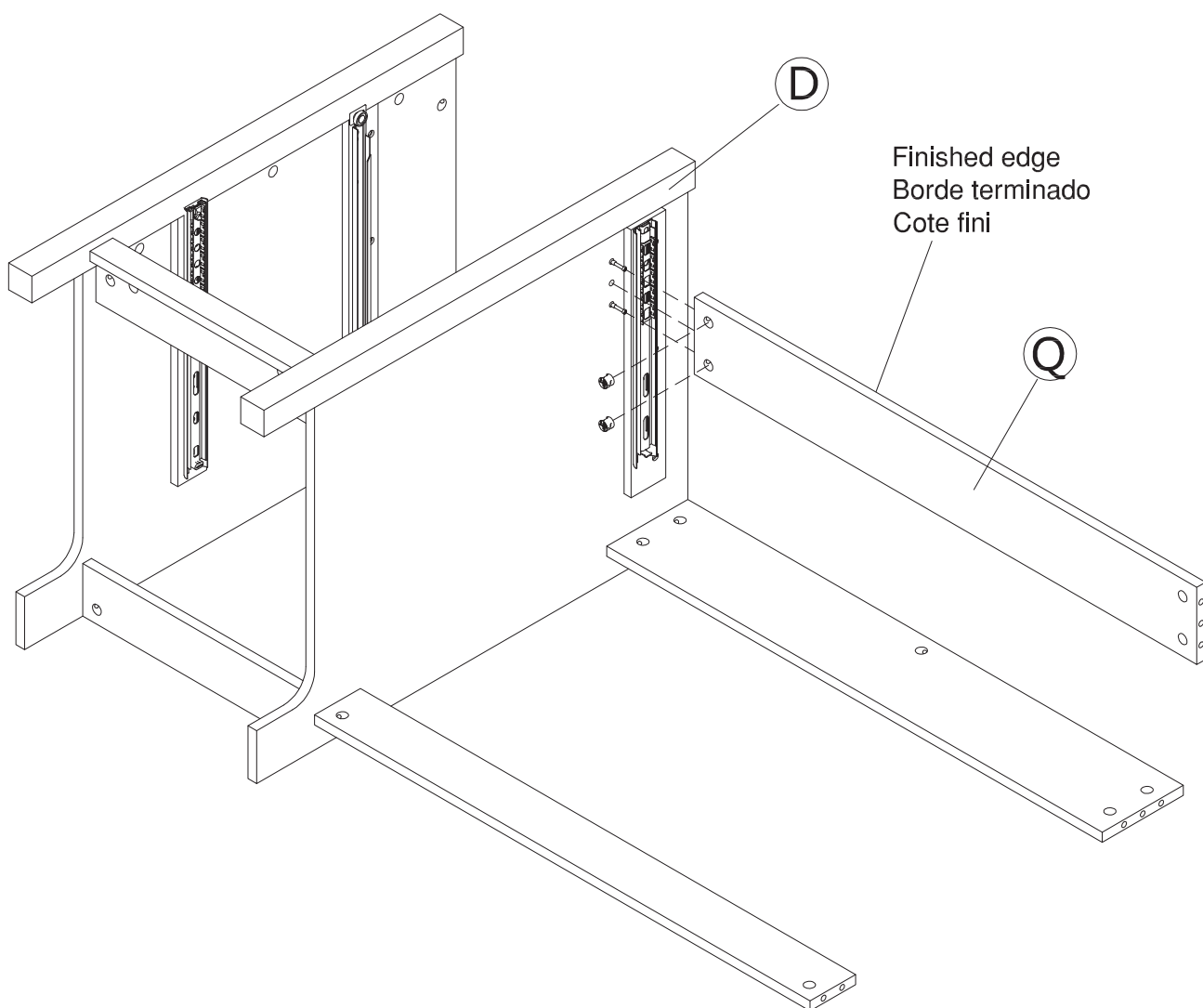


STEP 9



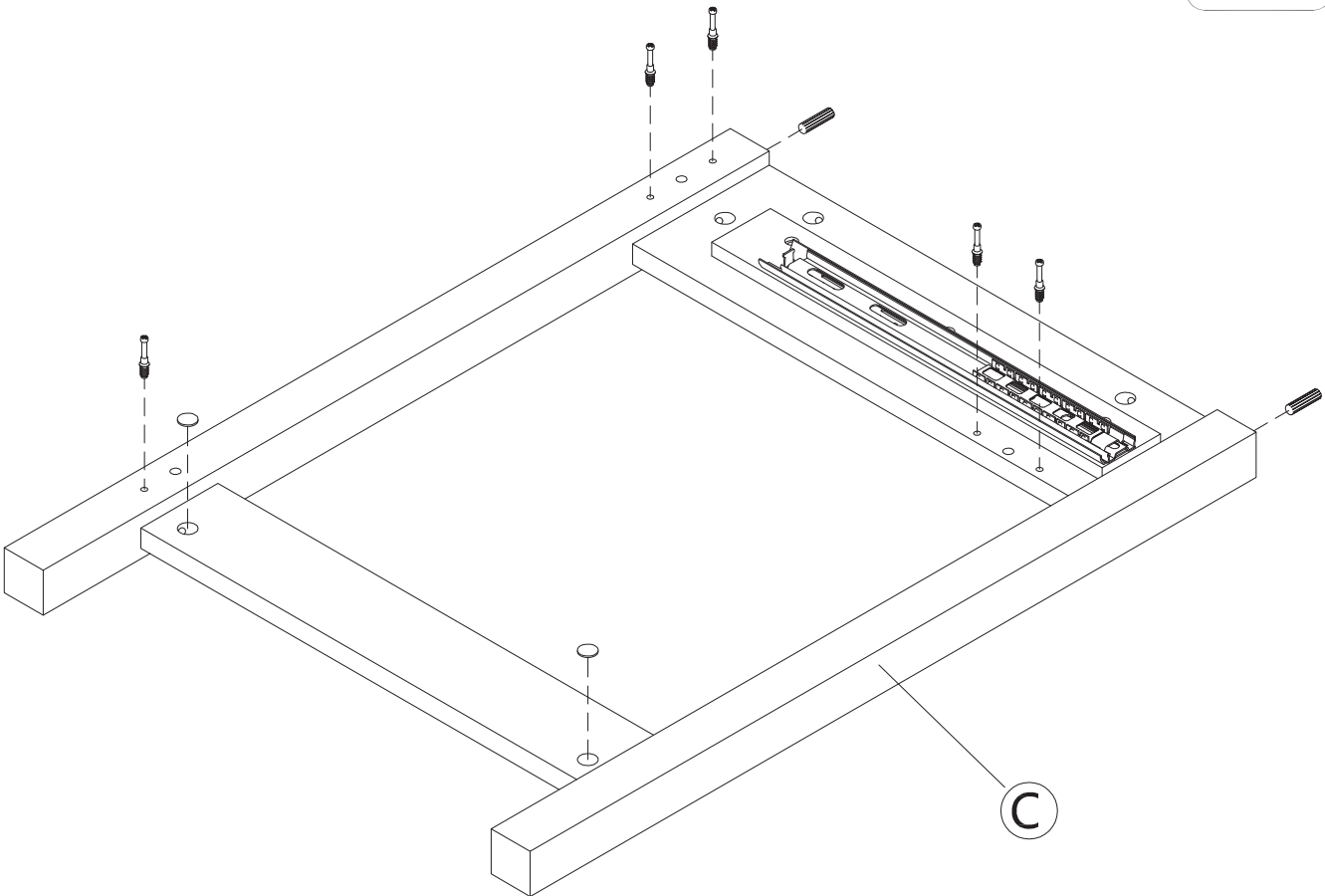
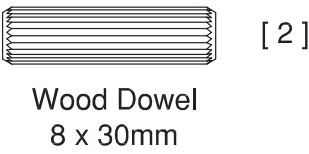
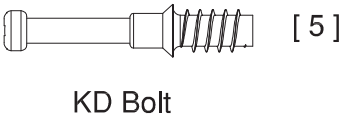
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KD Cam

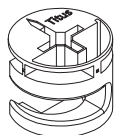


An assistant is required.
Es necesario un ayudante.
Un assistant est nécessaire.

STEP 10



STEP 11



[5]

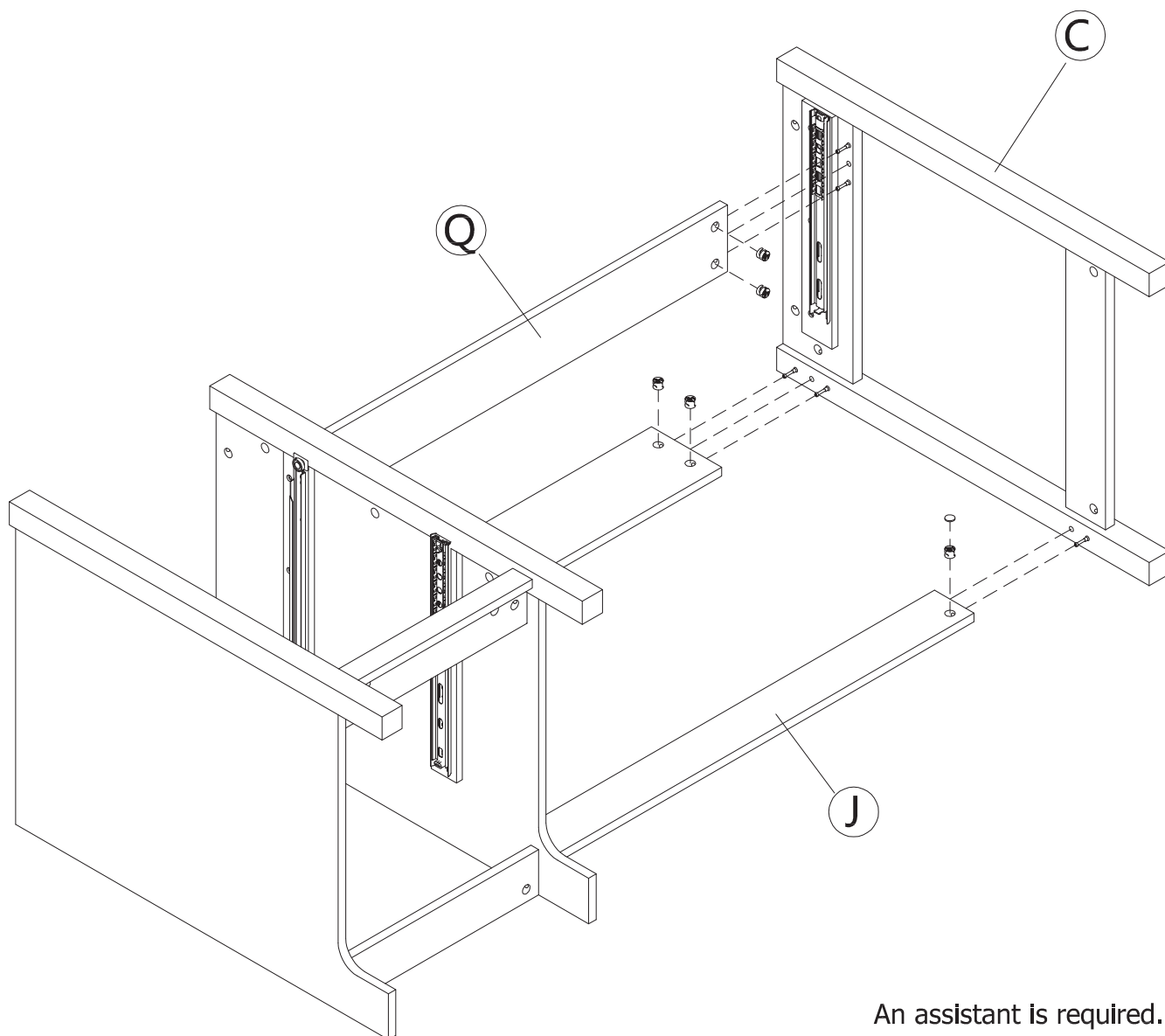
KD Cam



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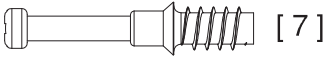


[1]

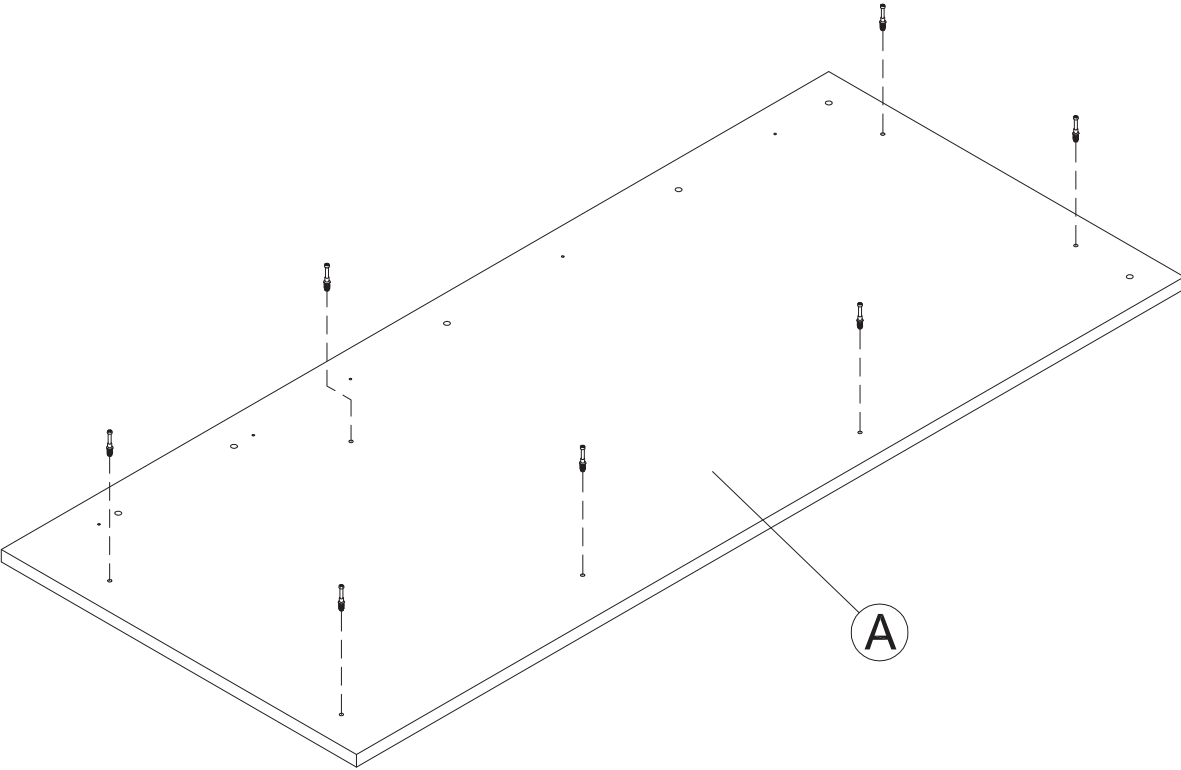


An assistant is required.
Es necesario un ayudante.
Un assistant est nécessaire.

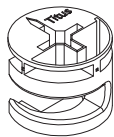
STEP 12



KD Bolt



STEP 13



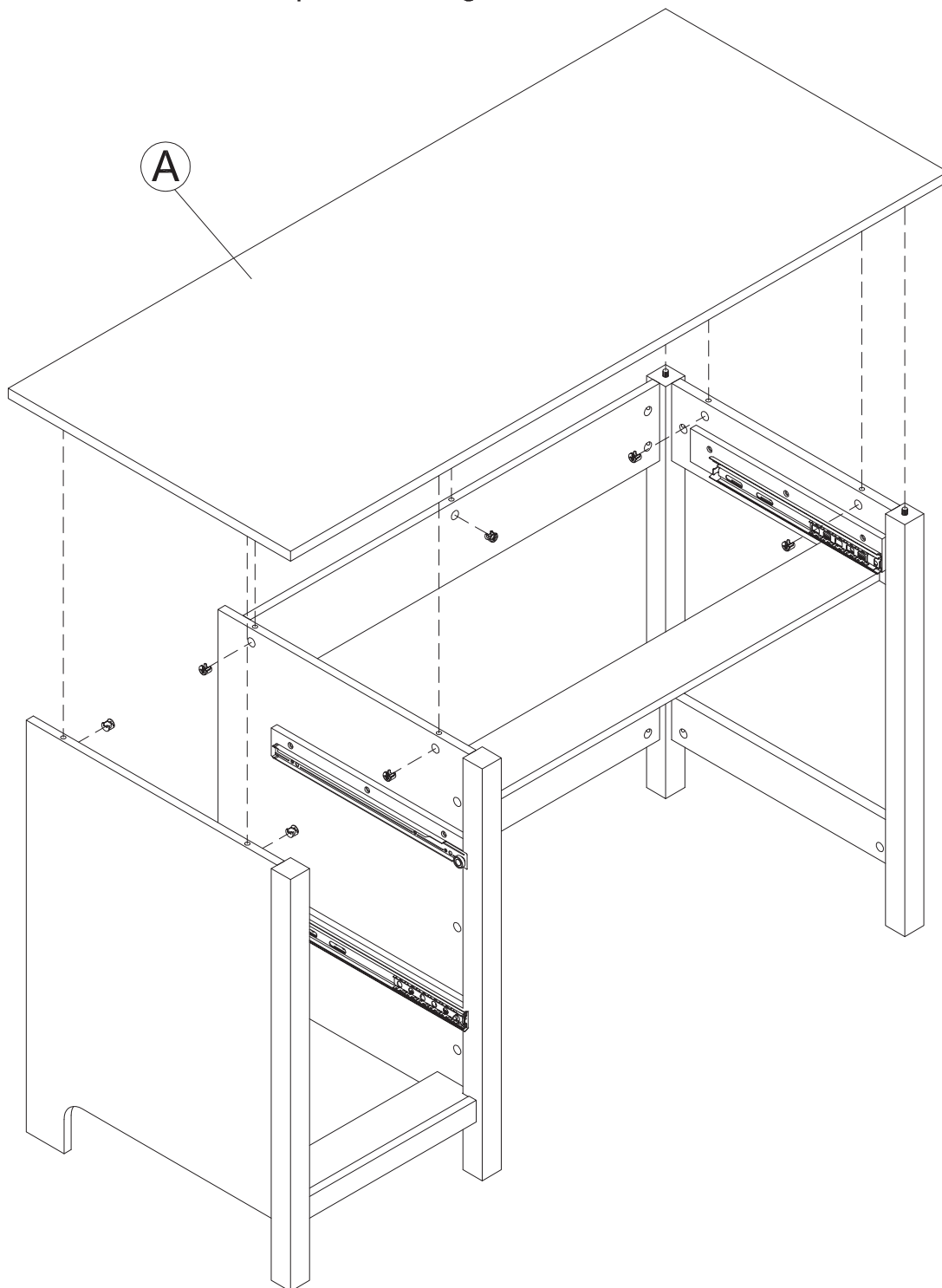
[7]

KD Cam

With assistant carefully stand unit up.

Con un asistente cuidadosamente levante la unidad a una posición vertical.

Avec l'aidé d'un assistant placez soigneusement l'unité debout.

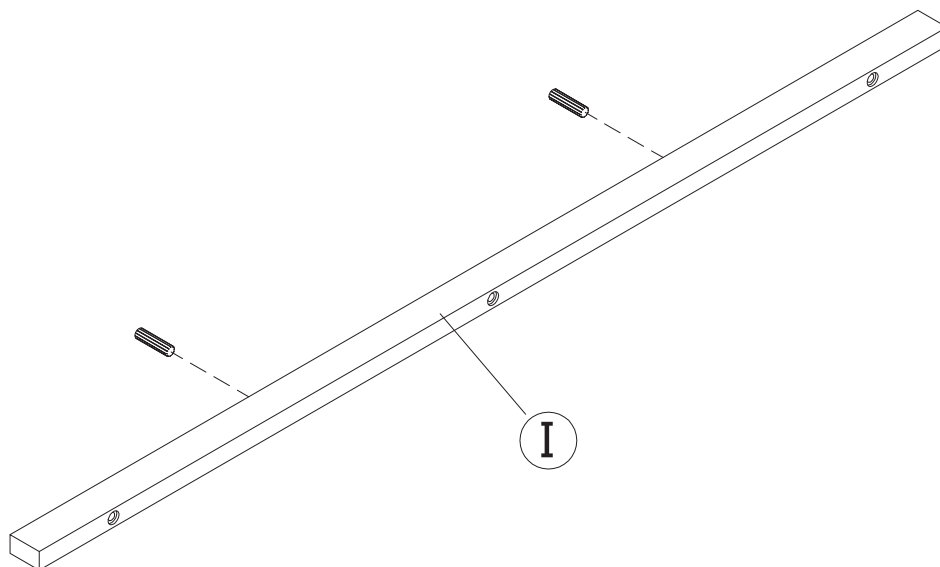
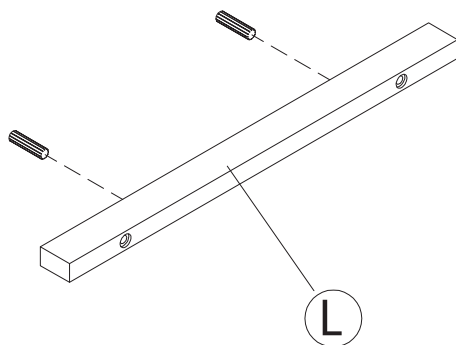


STEP 14



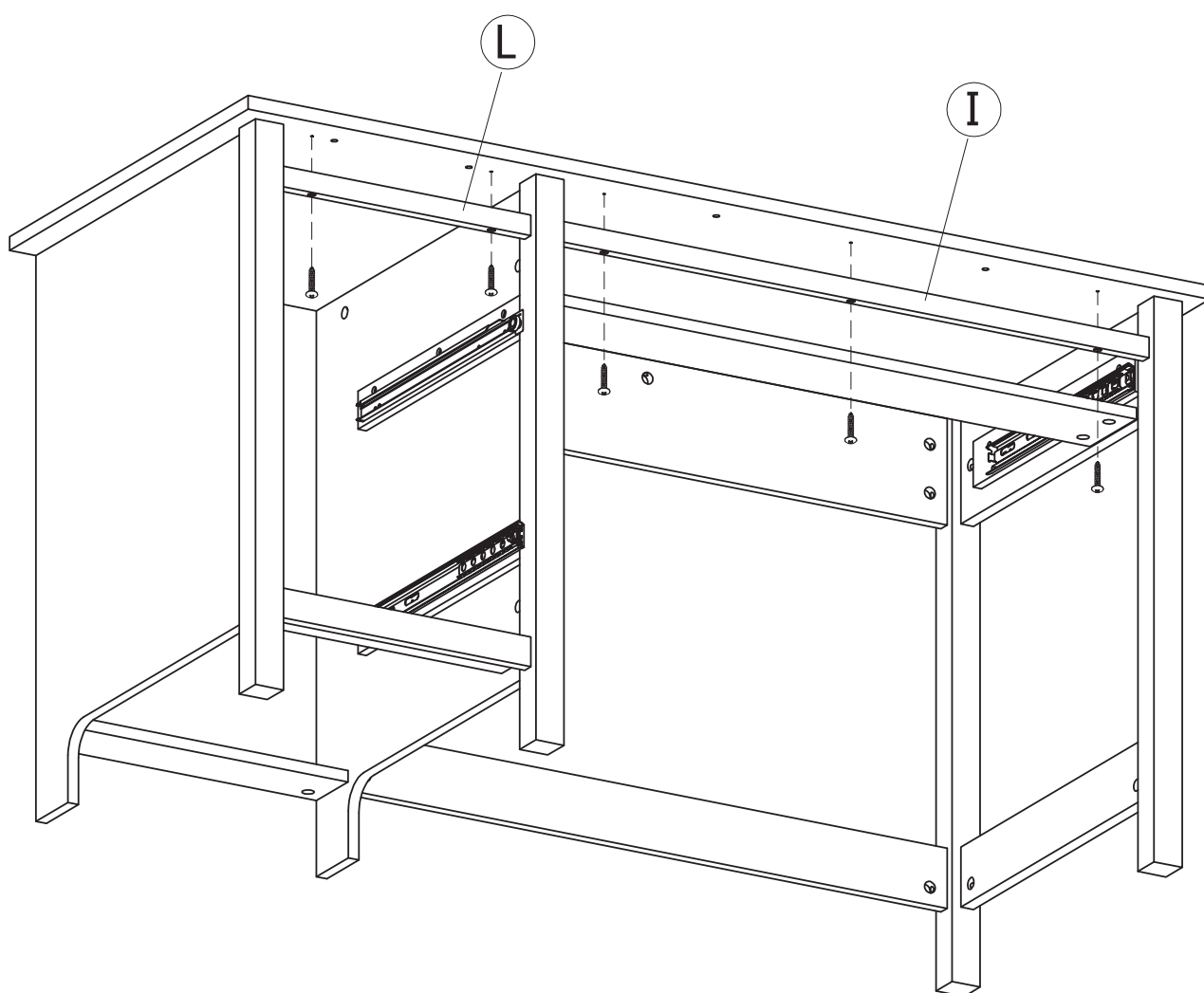
[4]

Wood Dowel
8 x 30mm





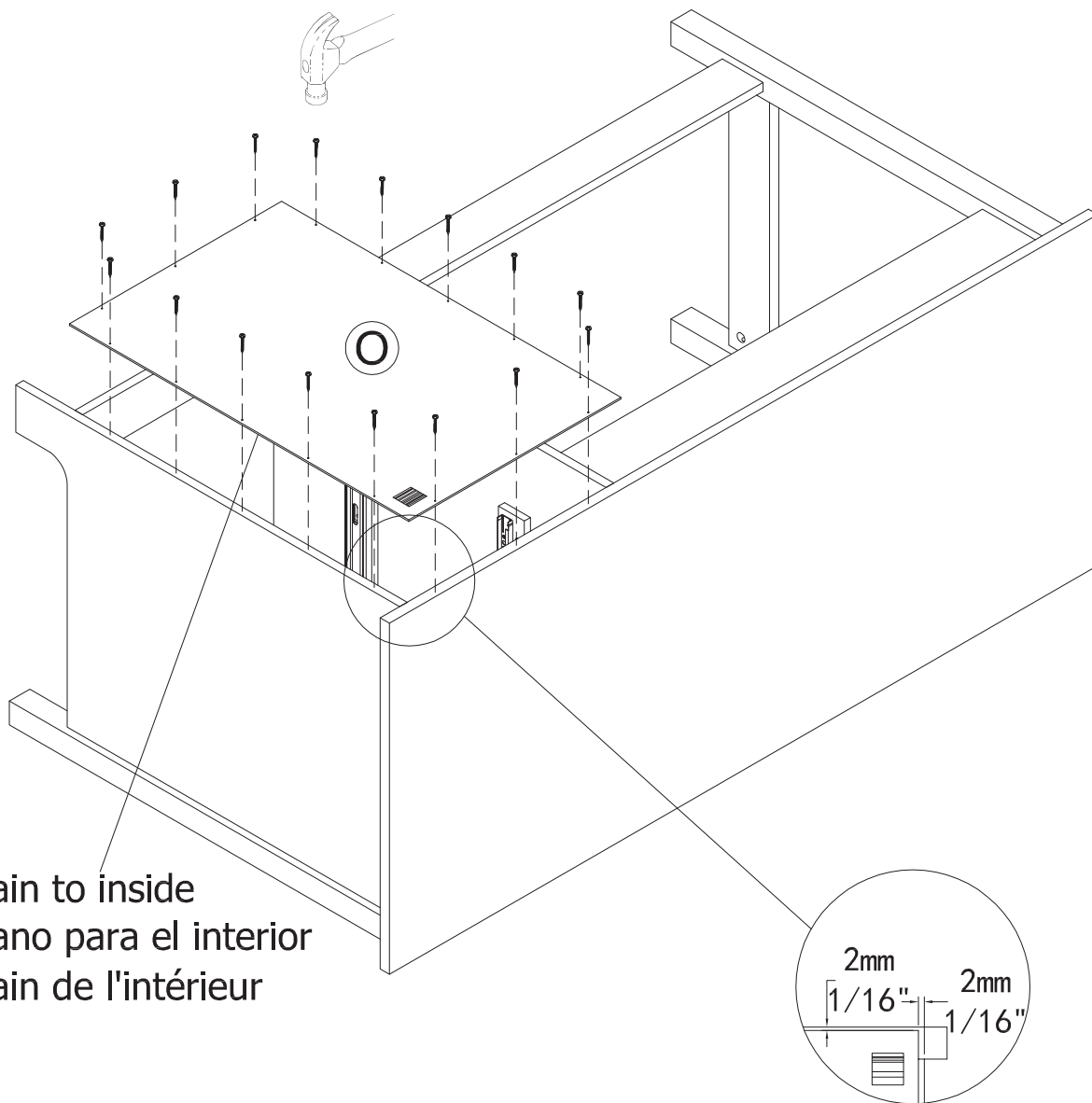
#8 x 1-1/4"



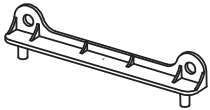
STEP 16

 [16]

#3 x 3/4"



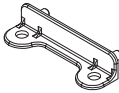
STEP 17



[2]

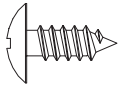
Drawer Bracket

H100445



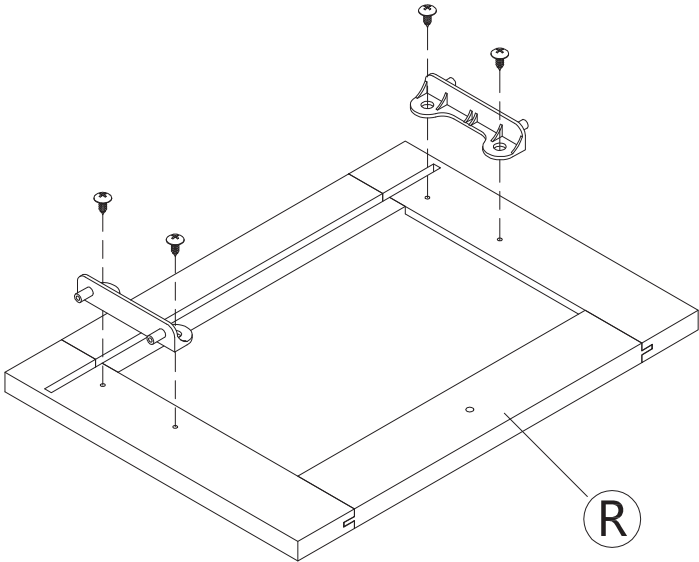
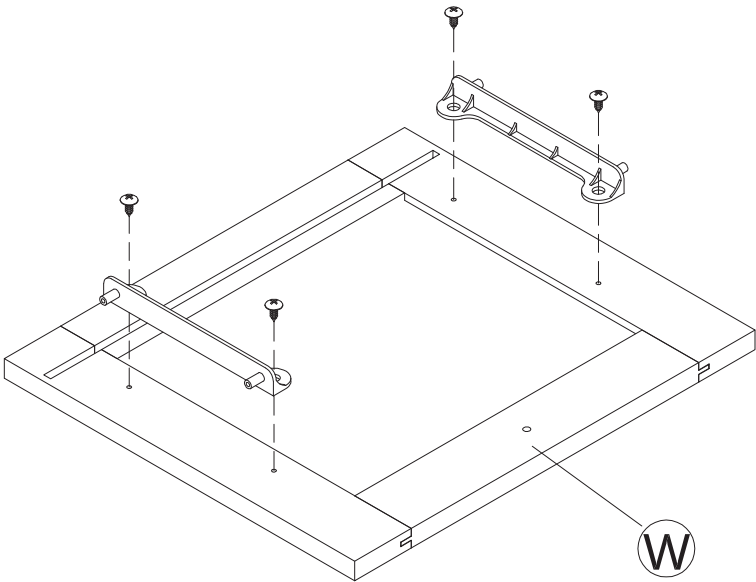
[2]

Drawer Bracket

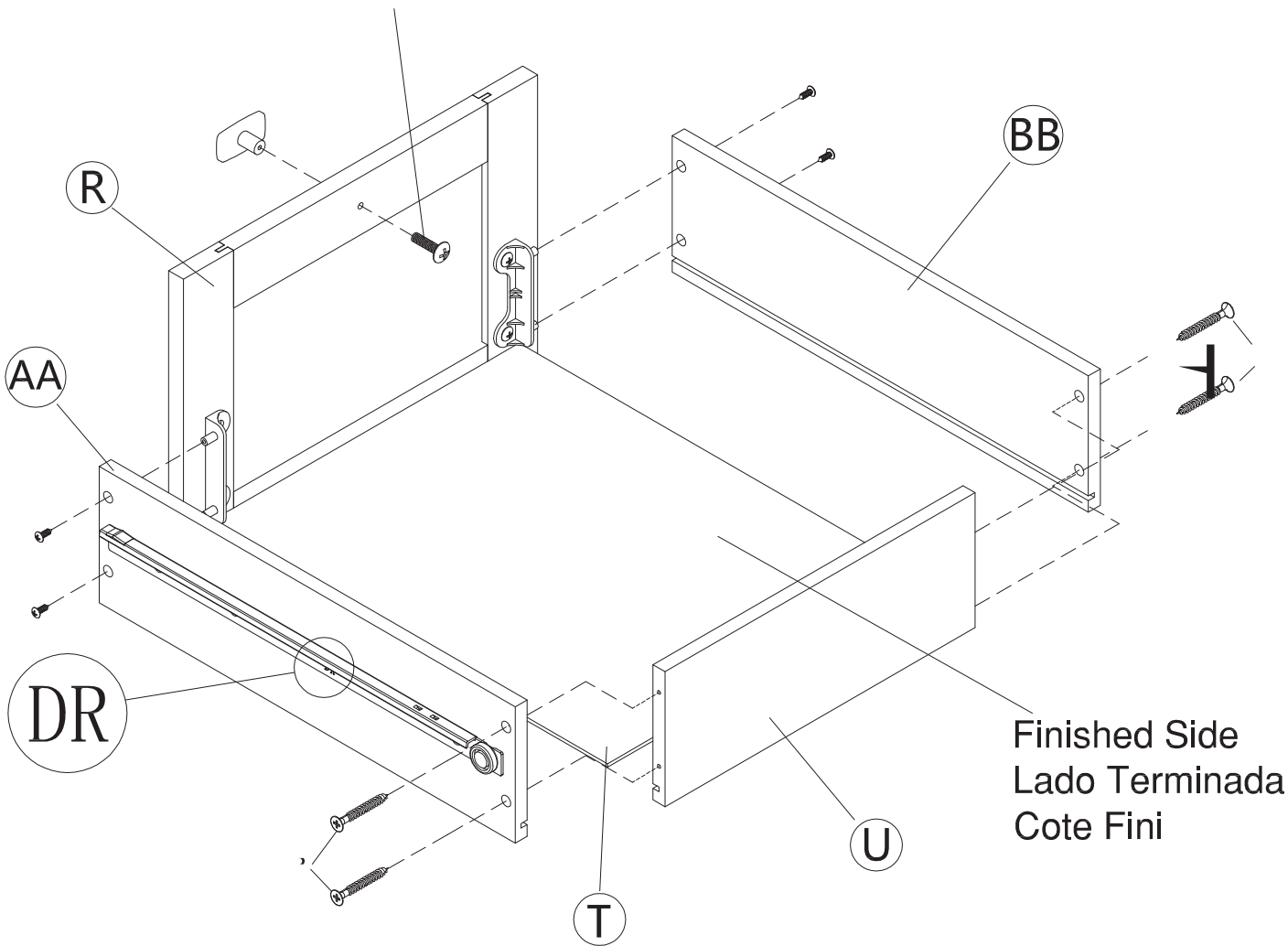
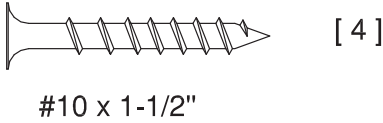
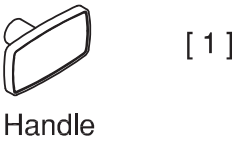
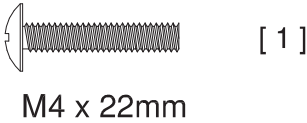


[8]

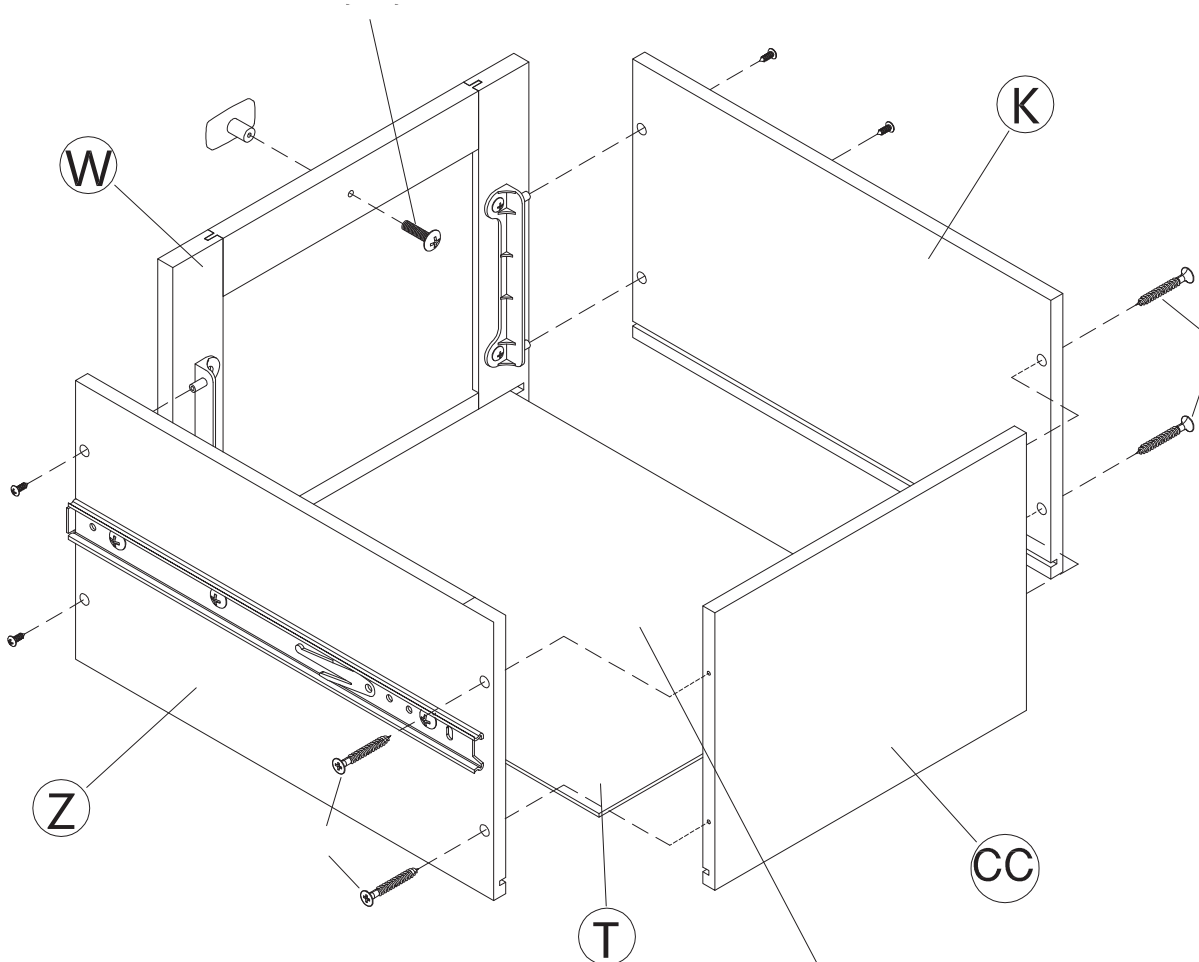
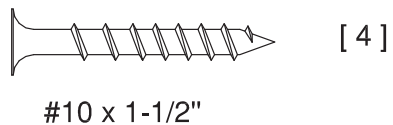
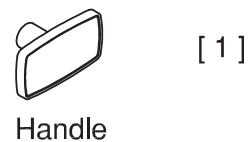
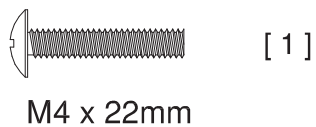
#10 x 1/2"



STEP 18

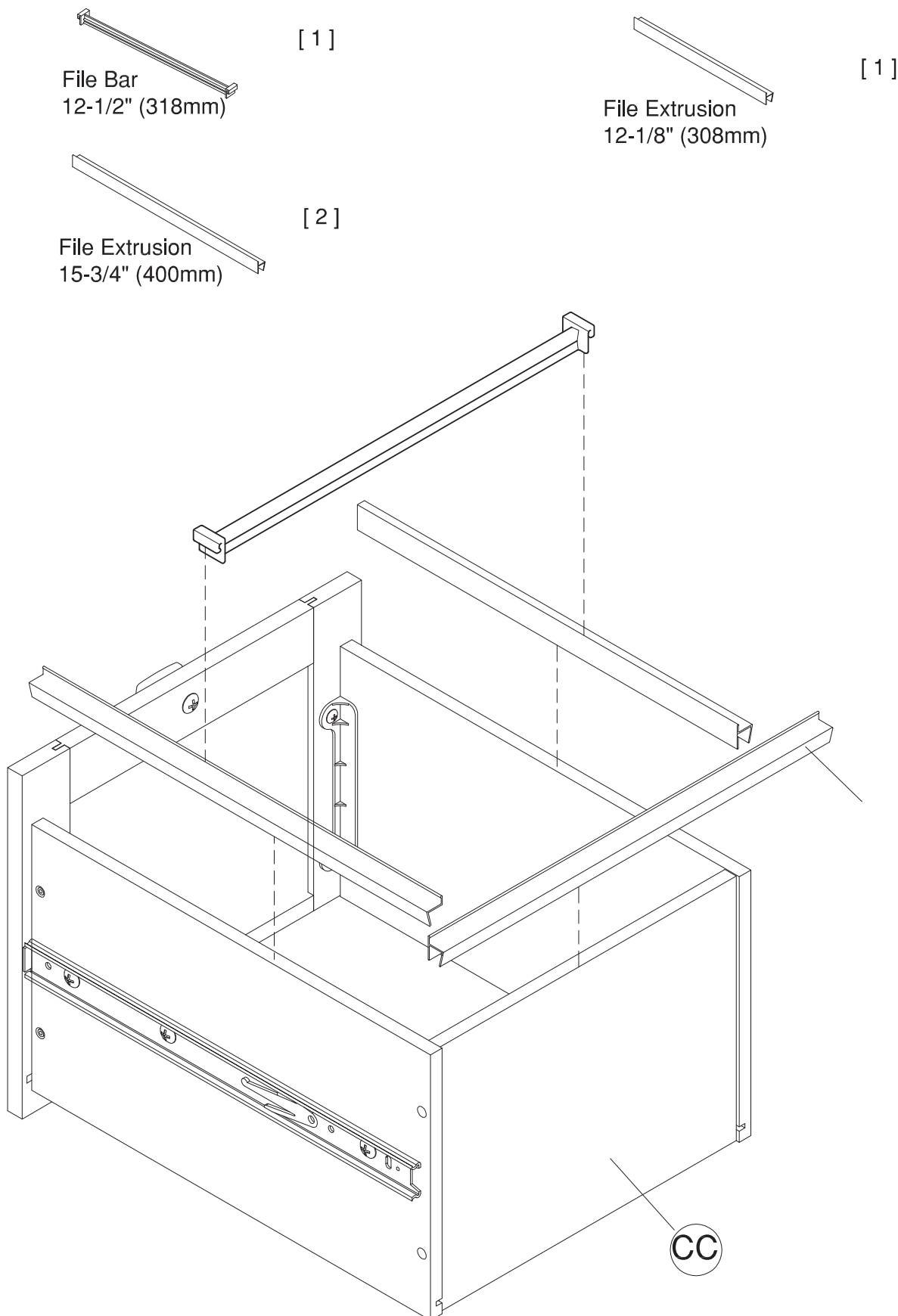


STEP 19

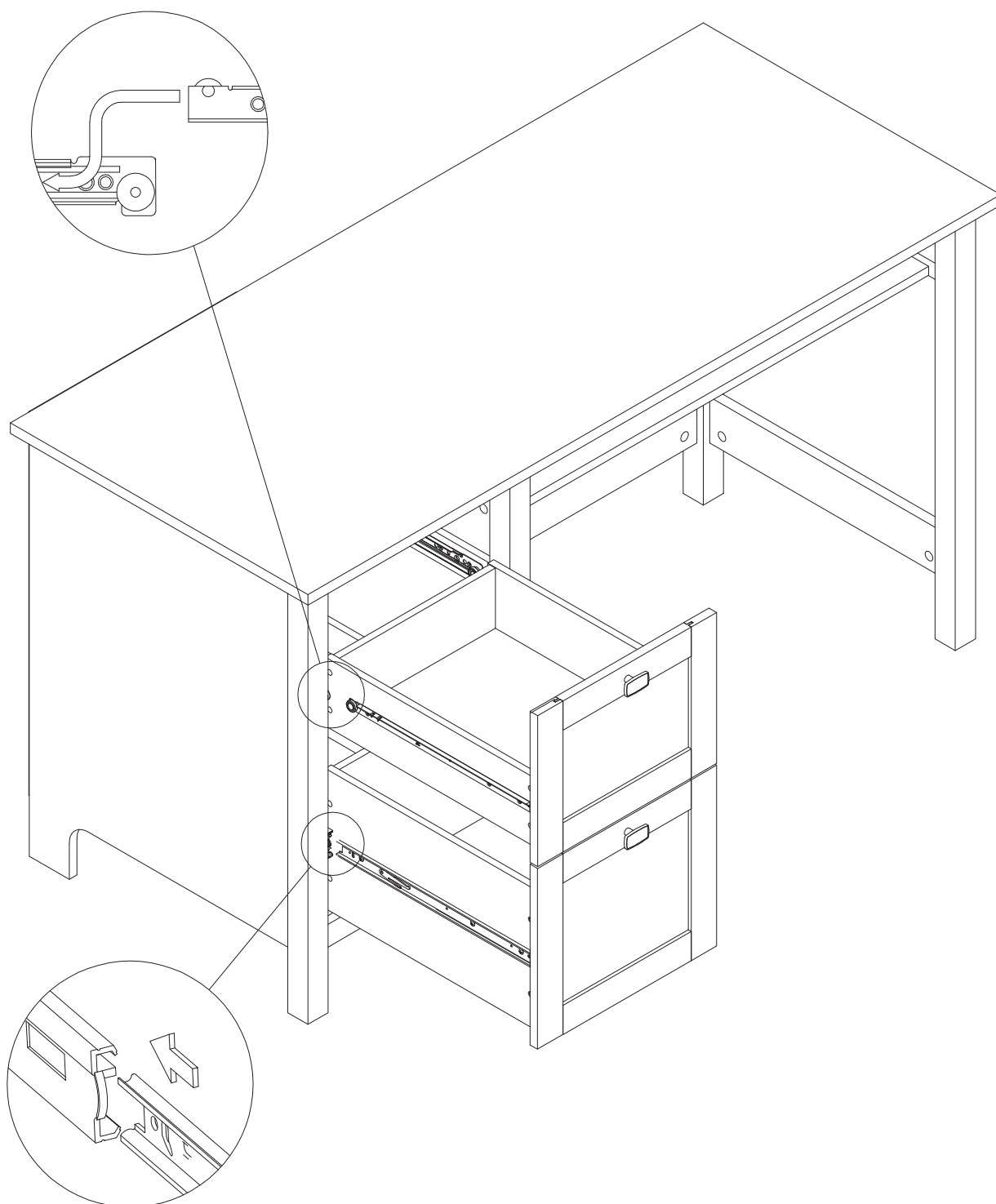


Finished Side
Lado Terminada
Cote Fini

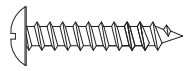
STEP 20



STEP 21

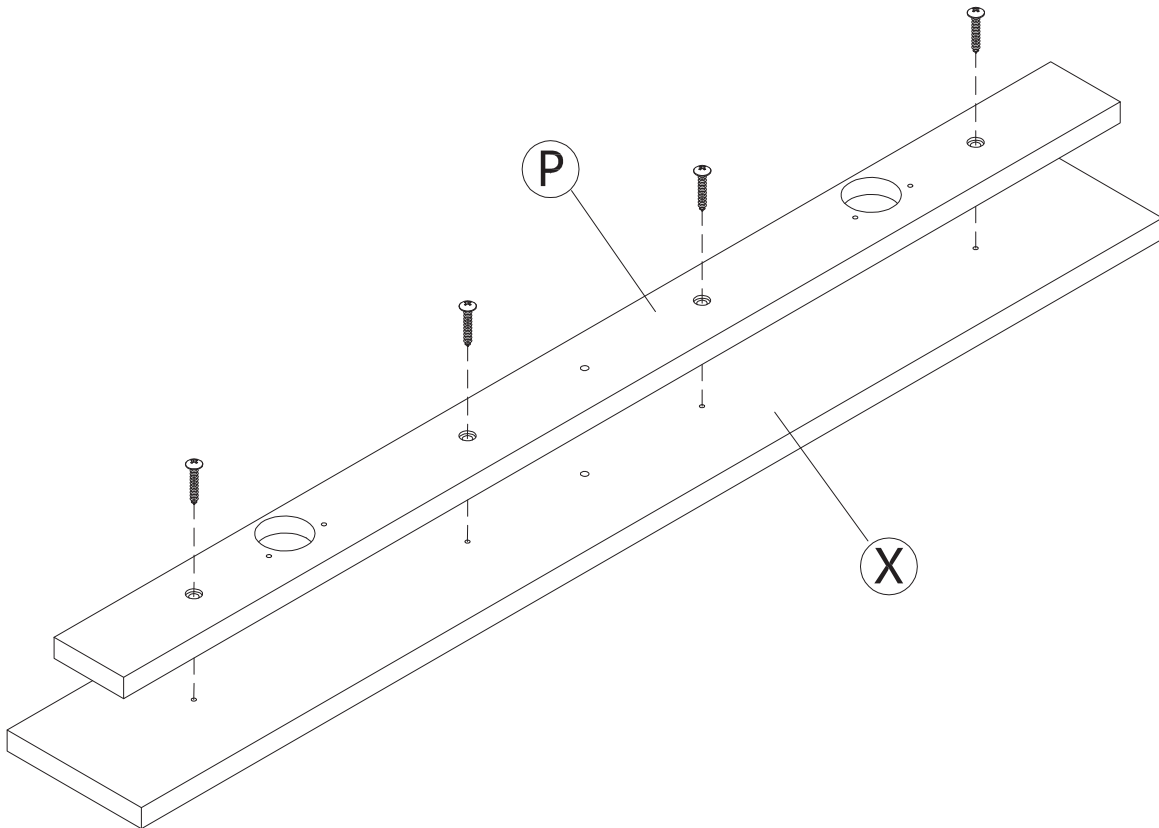


STEP 22



[4]

#8 x 7/8"

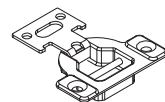


STEP 23



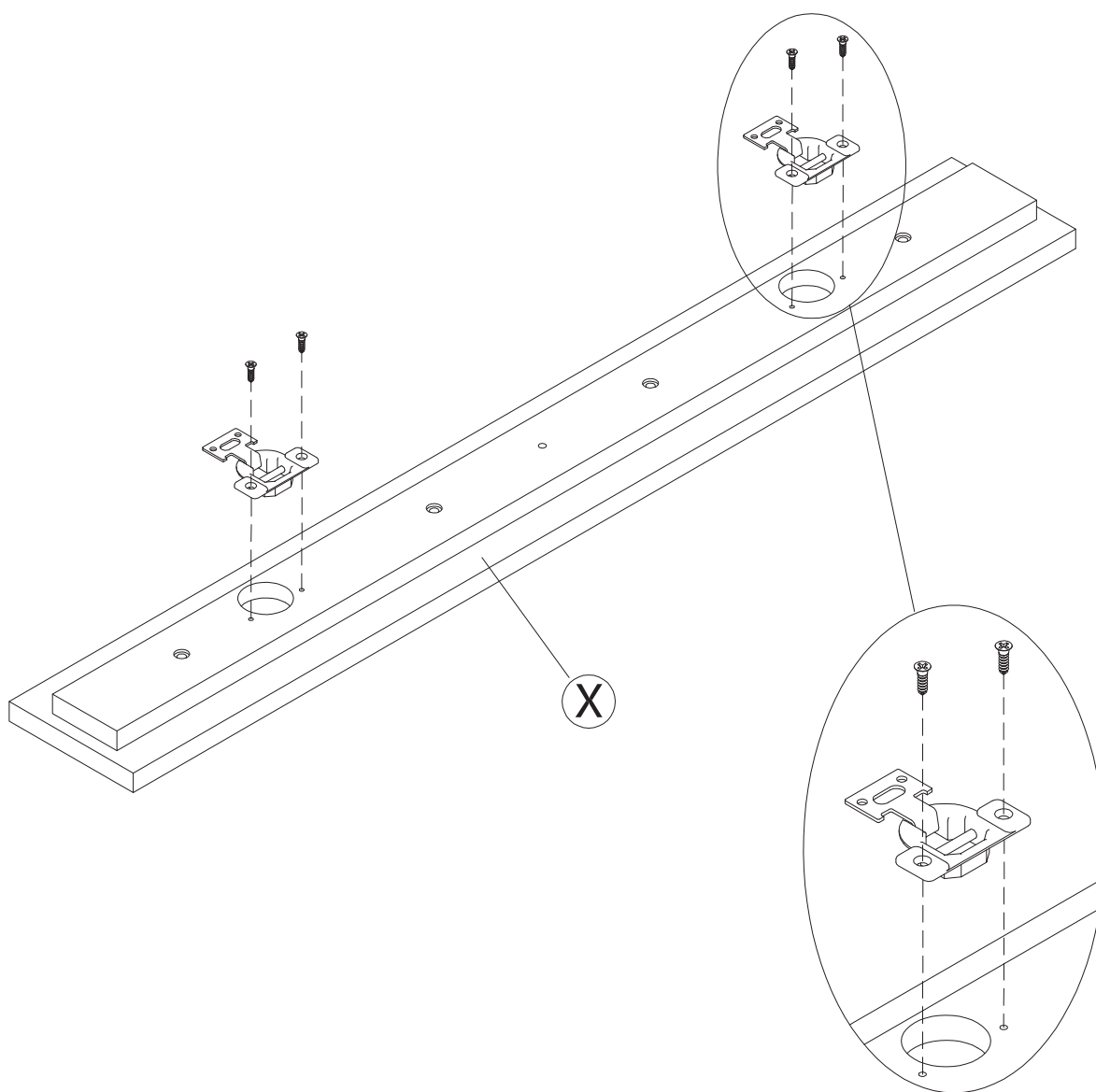
[4]

#8 x 5/8"

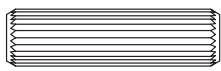


[2]

Hinge

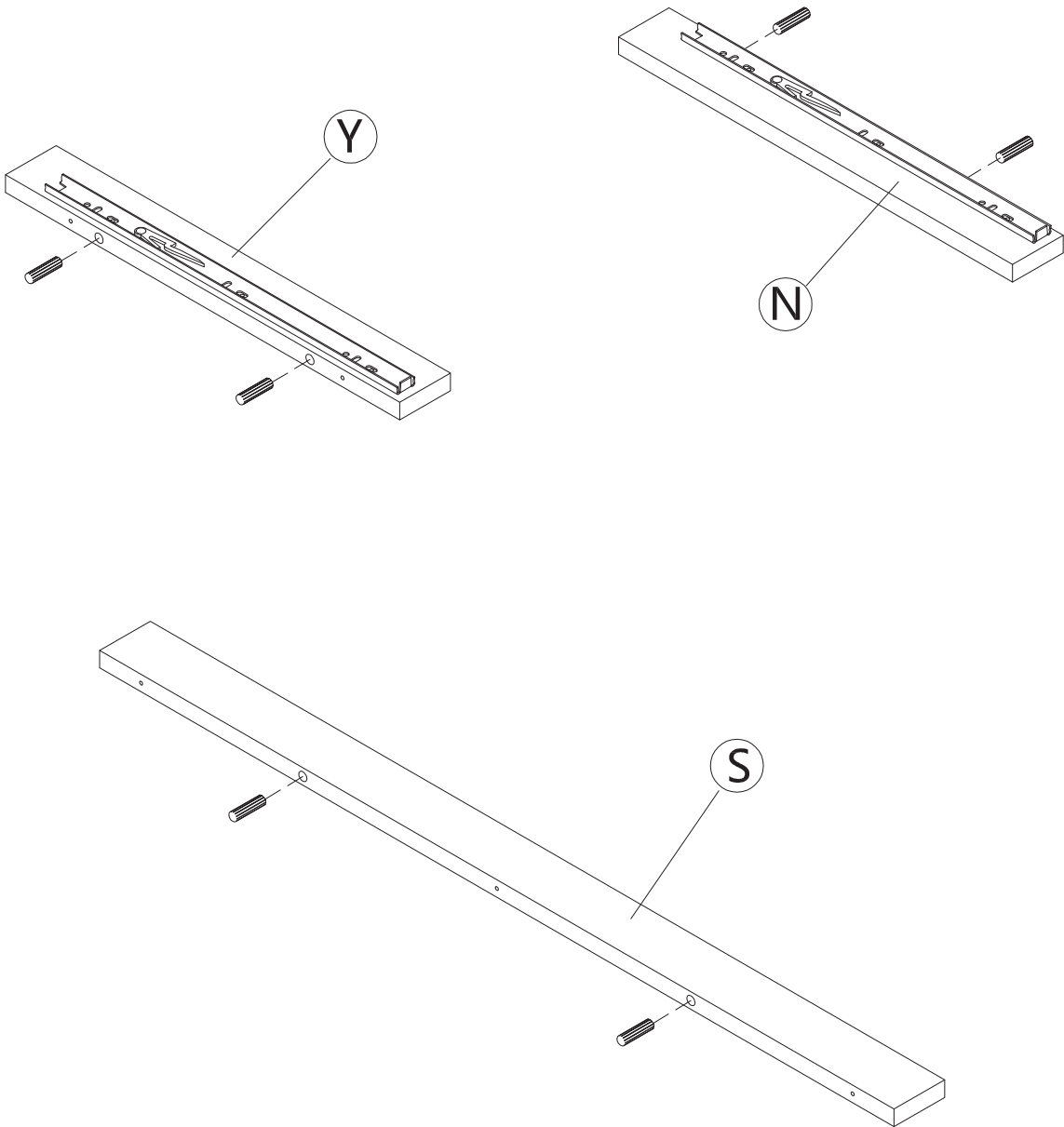


STEP 24

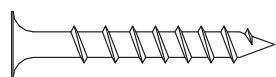


[6]

Wood Dowel
8 x 30mm



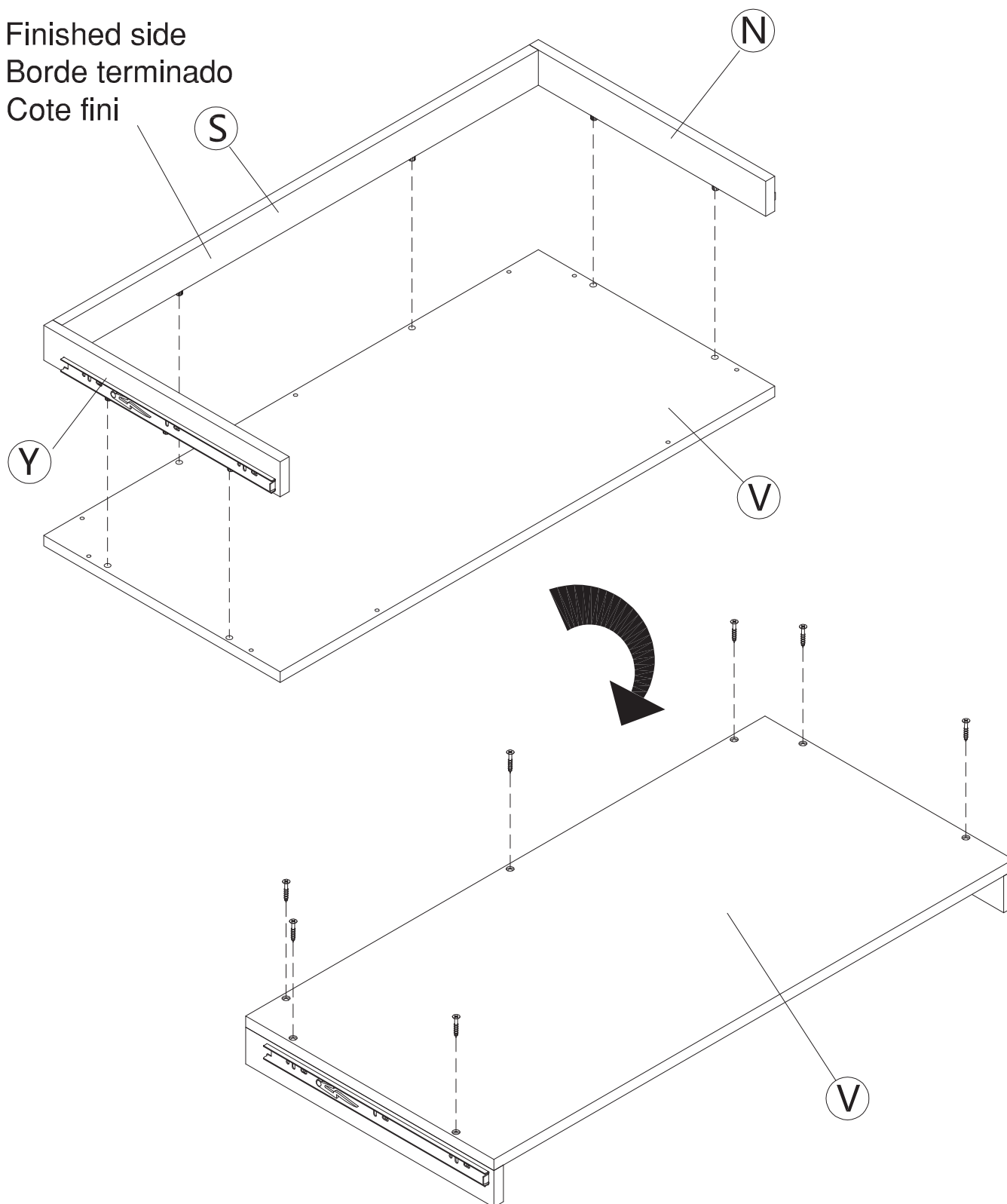
STEP 25



[7]

#10 x 1-1/2"

Finished side
Borde terminado
Cote fini

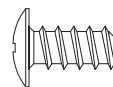


STEP 26



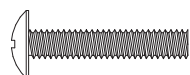
[1]

Handle



[2]

#12 x 1/2"



[1]

M4 x 22mm



[2]

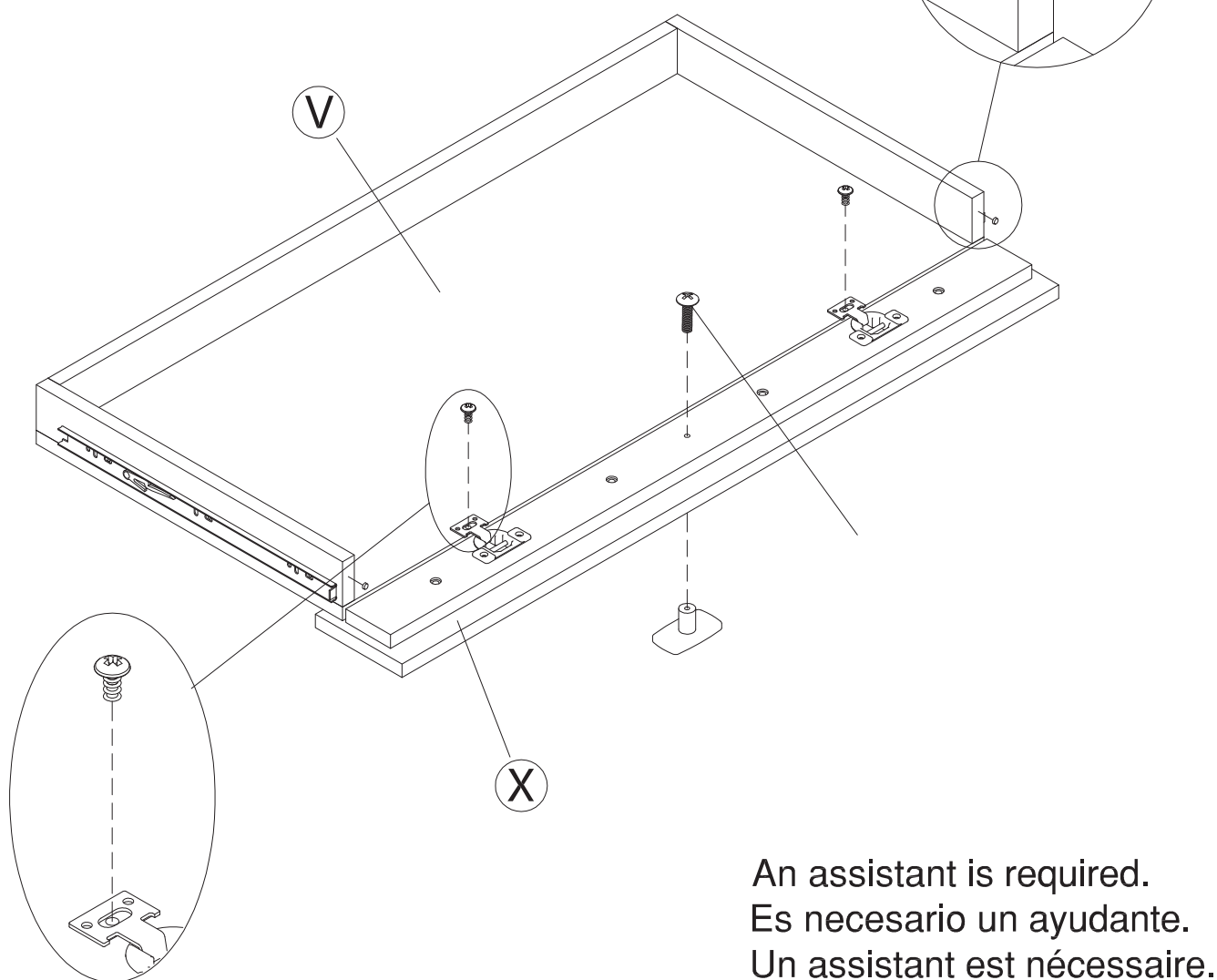
Bumper
Ø10x4mm

5/16"

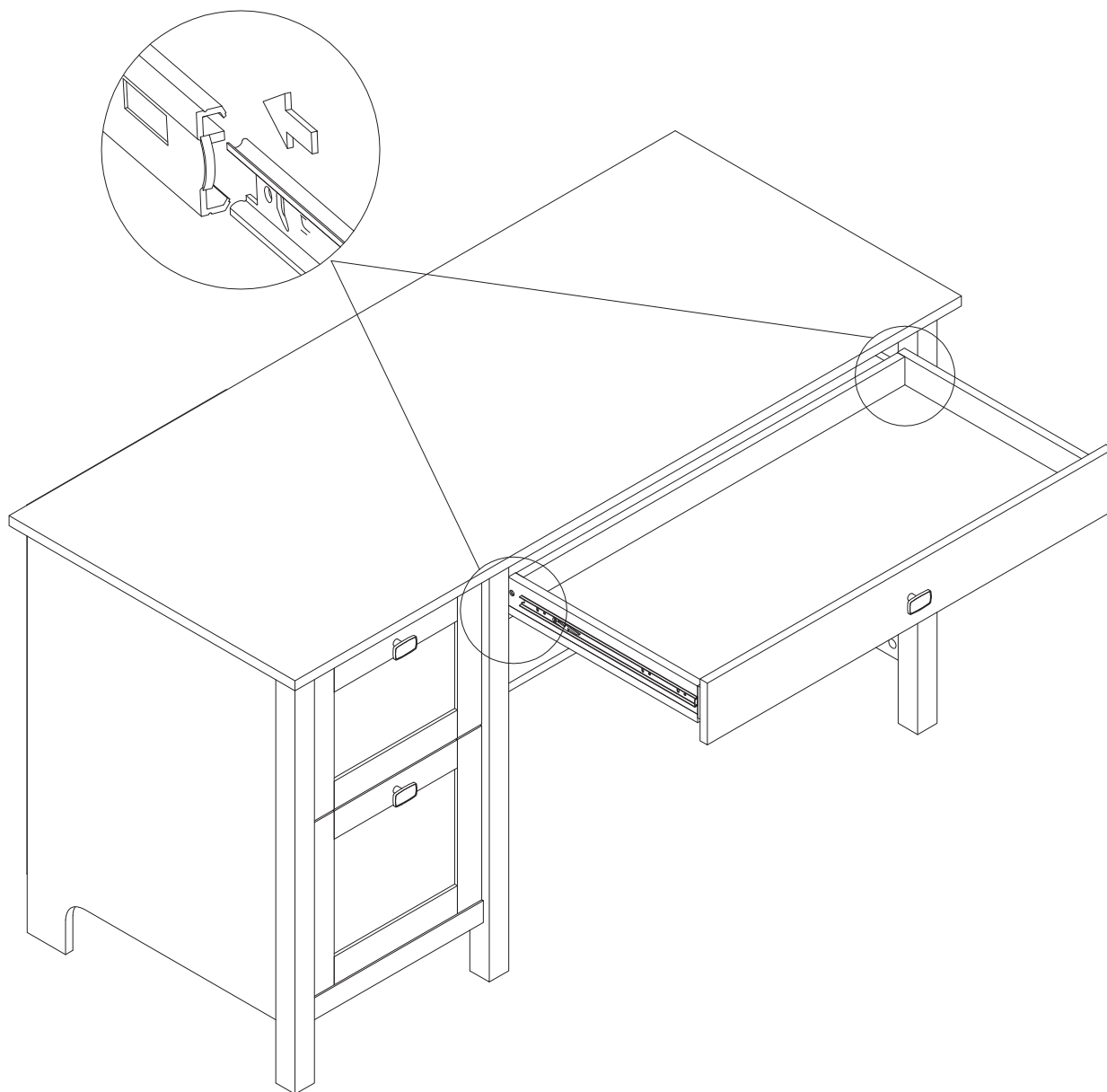
7.5mm

5/8"

15mm

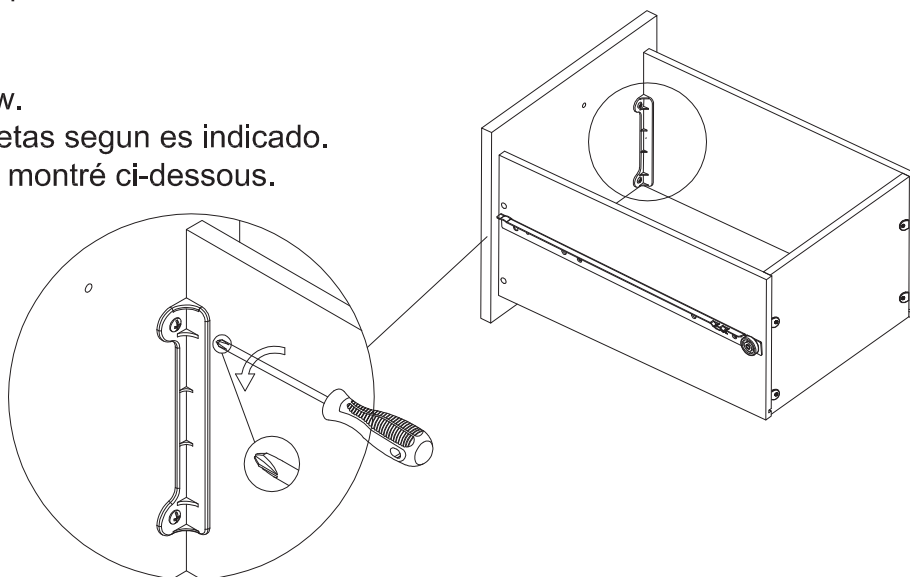


STEP 27



STEP 28

- Move unit to final location.
- Coloque esta unidad en su posición permanente.
- Déplacez l'unité dans l'endroit final.
- Adjust drawer fronts as shown below.
- Ajuste la parte delantera de las gavetas segun es indicado.
- Ajustez les facades de tiroir comme montré ci-dessous.

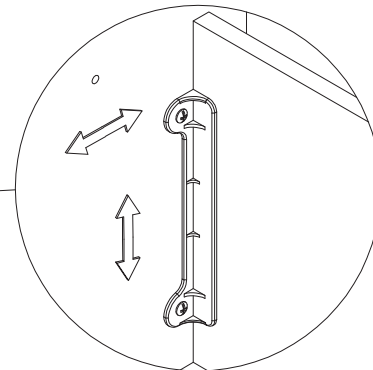


STEP 1.

- Loosen screws on back of drawer front brackets as shown.
- Afloje los tornillos en la parte trasera de la gaveta segun es indicado.
- Desserrez les vis dans les appuis en plastique sur le dos de l'avant de tiroir comme montré.

STEP 2.

- Position drawer front as required.
- Ajuste la parte delantera de la gaveta segun sea necesario.
- Placez l'avant de tiroir comme nécessaire.



STEP 3.

- Tighten screws while holding drawer front in position.
- Apriete los tornillos mientras sujeta la parte delantera de la gaveta en su posición permanente.
- Serrez les vis tout en tenant l'avant de tiroir en position.

