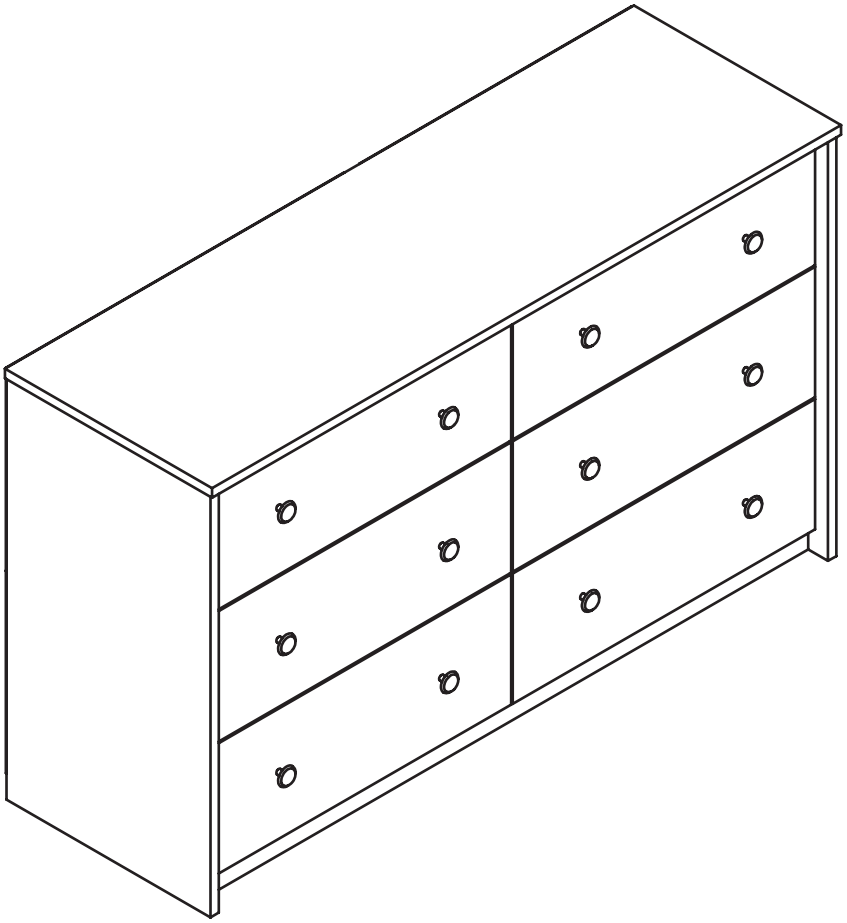
essential home™



OWNER'S MANUAL

Belmont 6 Drawer Dresser

Product code: 0-09024211-6
UPC code: 029986570819

Date of purchase: _____/ _____/ _____

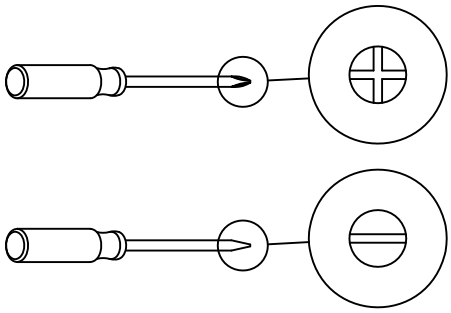
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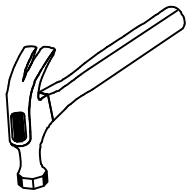
A Dorel Company
AMERIWOOD™
INDUSTRIES

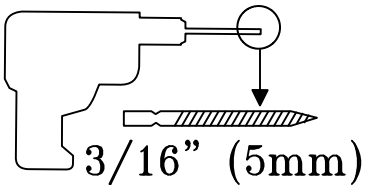
Visit www.ameriwood.com to view the limited warranty valid in the U.S. and Canada.

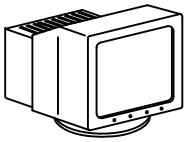
Visite www.ameriwood.com para ver la garantía limitada válida solamente en Estados Unidos y Canadá.

Visitez www.ameriwood.com pour voir la garantie limitée valide aux États-Unis et au Canada.









WWW.AMERIWOOD.COM/PARTS

(available 24 hours a day, 7 days a week)



1-800-489-3351
(in U.S.A. only)

Monday - Friday
9:00 am - 5:00 pm
Central Time

Lunes - Viernes
9:00 am - 5:00 pm
Tiempo Central

Lundi - Vendredi
9:00h - 17:00h
Heure Central

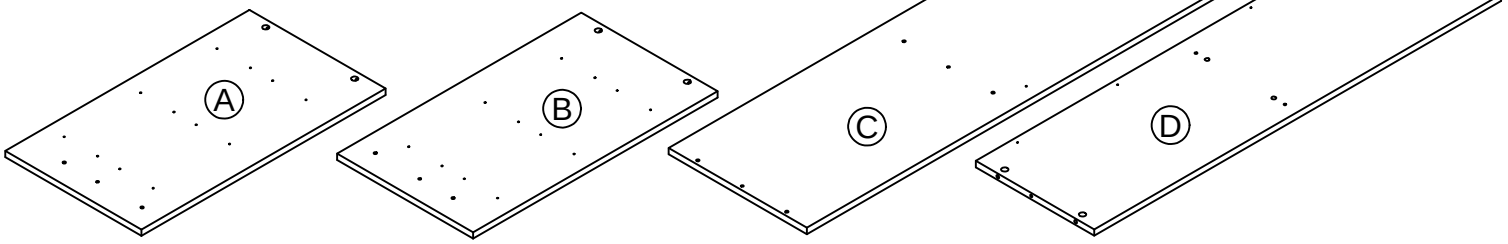


1-636-745-1005



AMERIWOOD
410 East First Street South
Wright City, MO 63390 USA
Attention: Consumer Service

PARTS - *PIEZAS - PIECES*

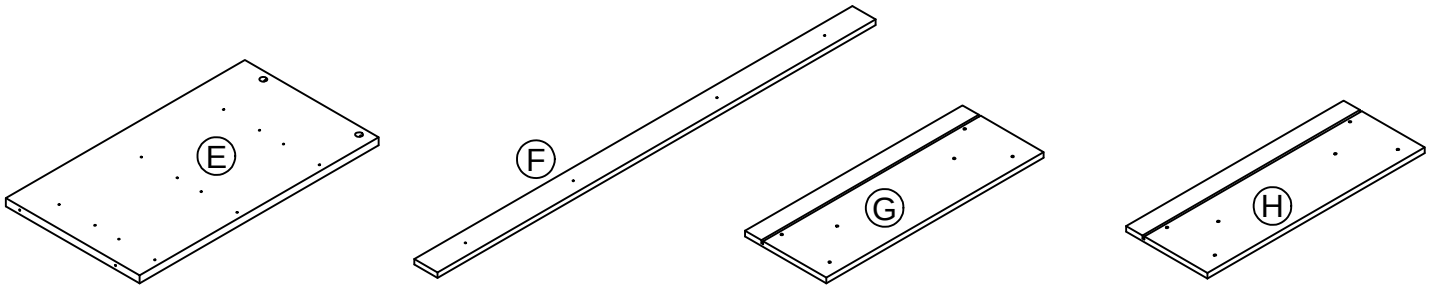


left panel
panel izquierdo
panneau gauche
35708080010

right panel
panel derecho
panneau droit
35708080020

top
parte superior
dessus
35708080030

bottom
fondo
fond
35708000040

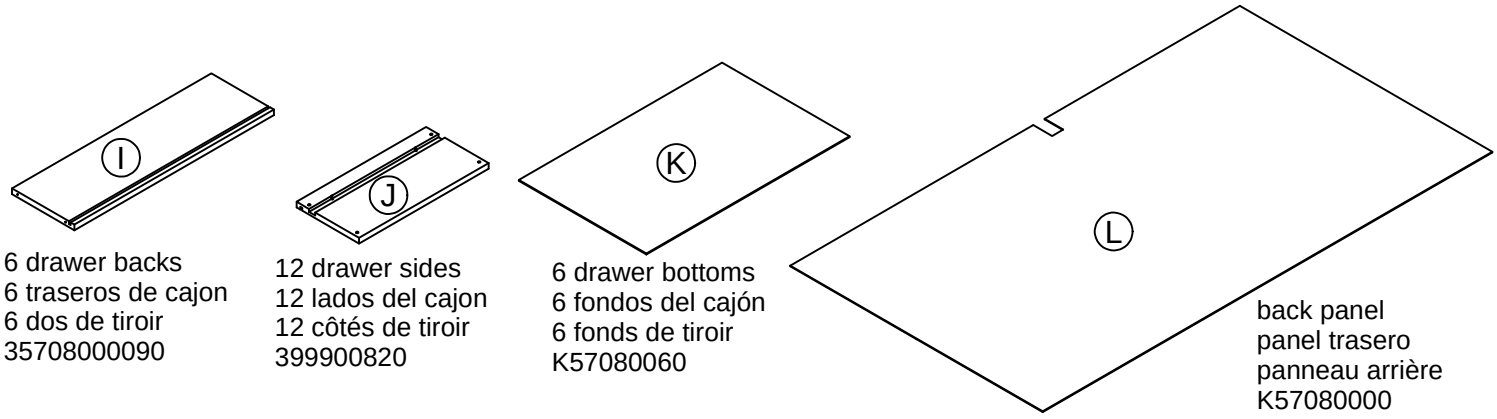


partition
particion
cloison
35708080050

kick panel
panel de soporte
plaque de poussée
35708080060

3 left drawer fronts
3 frentes del cajon izquierdo
3 devants de tiroir gauche
35708080070

3 right drawer fronts
3 frentes del cajon derecho
3 devants de tiroir droit
35708080080

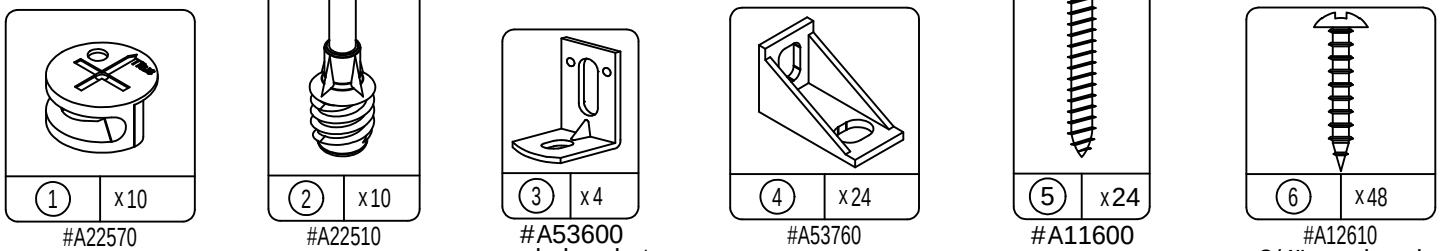


6 drawer backs
6 traseros de cajon
6 dos de tiroir
35708000090

12 drawer sides
12 lados del cajon
12 côtés de tiroir
399900820

6 drawer bottoms
6 fondos del cajón
6 fonds de tiroir
K57080060

back panel
panel trasero
panneau arrière
K57080000



#A22570
cam lock
cerradura de leva
serrure de came

#A22510
cam bolt
perno de leva
boulon de came

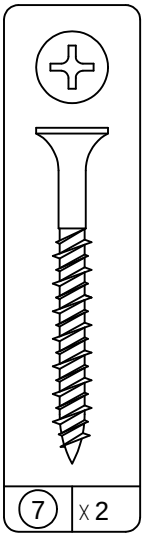
#A53600
angle bracket
anaquel del ángulo
équerre

#A53760
drawer bracket
soporte del cajon
support de tiroir

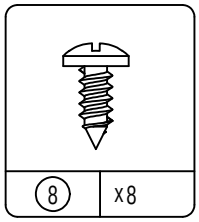
#A11600
1-1/4" flat head
cabeza plano 1-1/4"
tête plate 1-1/4"

#A12610
3/4" pan head
cabeza redondo 3/4"
tête ronde 3/4"

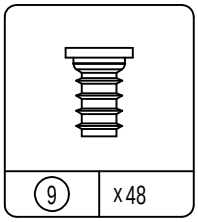
PARTS - *PIEZAS - PIECES*



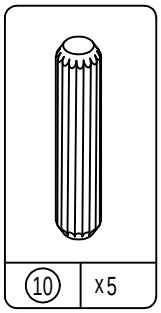
#A13410
1 3/4" flat head
cabeza plano 1 3/4"
tête plate 1 3/4"



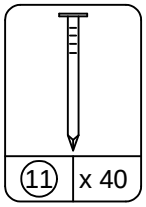
#A12105
7/16" pan head
cabeza redondo 7/16"
tête rond 7/16"



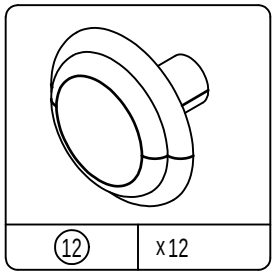
#A15600
drawer screw
tornillo del cajon
vis de tiroir



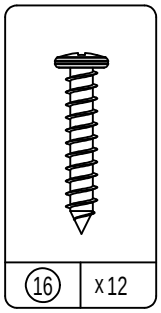
#A21660
wood dowel
clavija de madera
goujon de bois



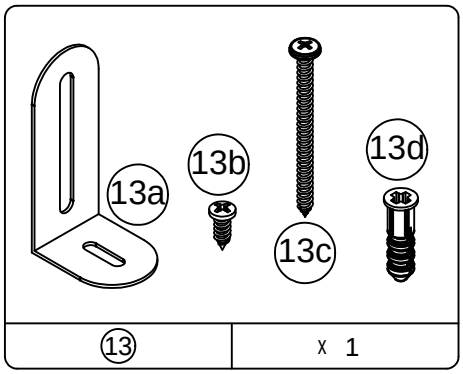
#A21110
nail
clavo
clou



#A51965
knob
tirador
poignée



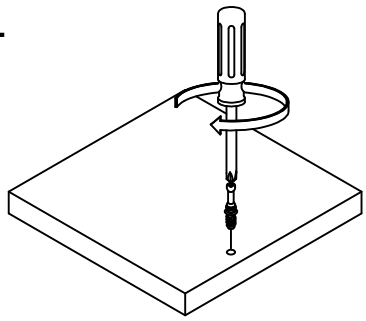
#A12700
7/8" pan head
cabeza redondo 7/8"
tête ronde 7/8"



#A84050
safety bracket kit
estuche de seguridad
ensemble de support de sécurité

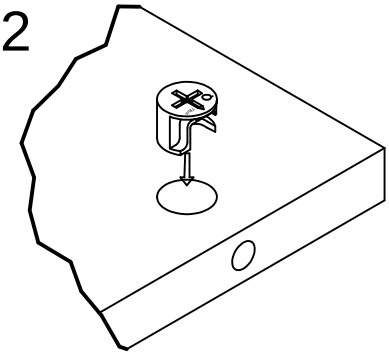
This illustration shows how the cam fastening system works.
Esta ilustración muestra el sistema de fijación de leva y como funciona.
Cette illustration montre le système de fixation de came et son fonctionnement.

1



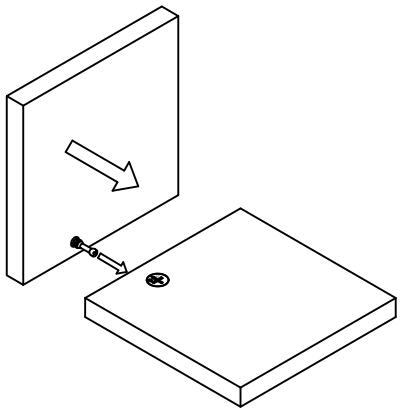
Tighten to fully seat. Do not over tighten.
Apriétese a totalmente asiento. No haga encima de apriétese.
Serrez pour mettre le siège bien en place. Ne pas trop serrer.

2

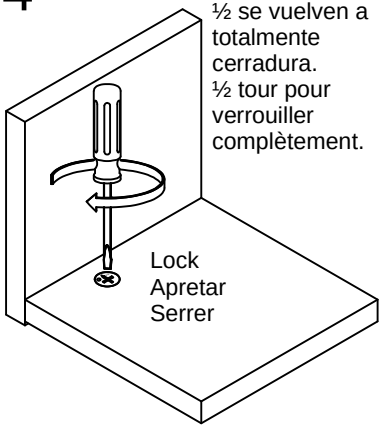


Proper orientation of cam.
La orientación apropiada de leva.
Bonne orientation de la came.

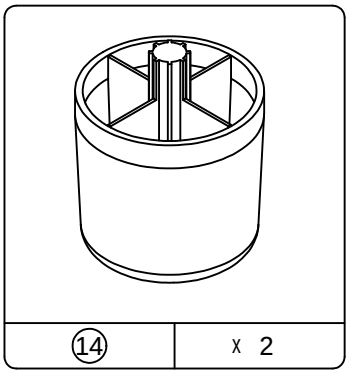
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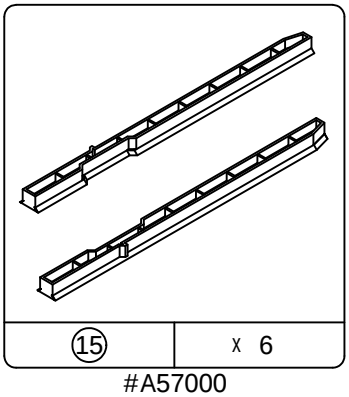
4



½ turn to fully lock.
½ se vuelven a totalmente cerradura.
½ tour pour verrouiller complètement.

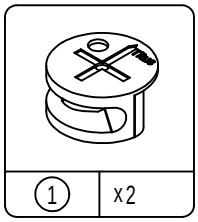


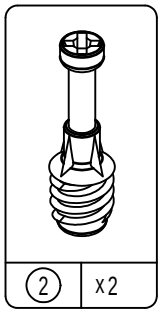
#A43105
base glide
deslizador
sous-patte

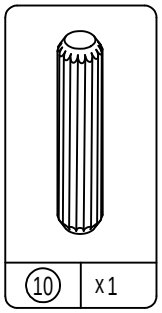


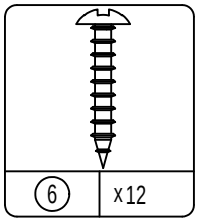
#A57000
drawer slide
corredera de cajon
glissière de tiroir

1

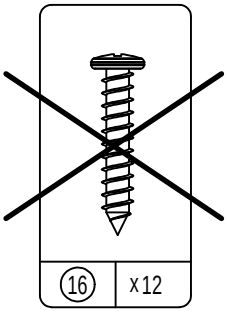






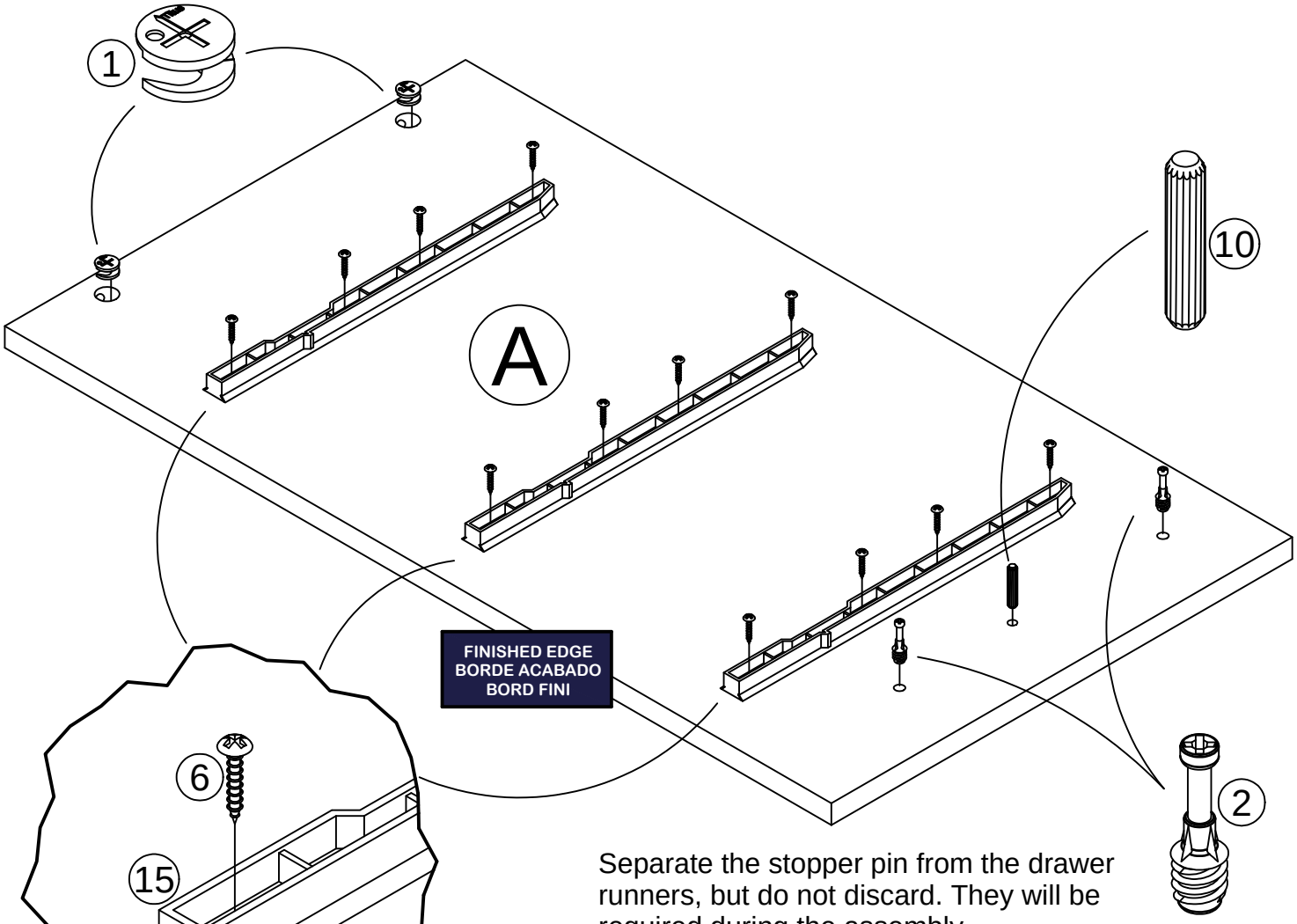


#A12610
3/4" pan head
cabeza redondo 3/4"
tête ronde 3/4"



#A12700
7/8" pan head
cabeza redondo 7/8"
tête ronde 7/8"

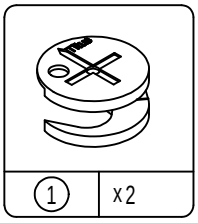
proper orientation
posición correcta
bonne orientation

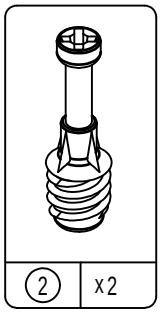


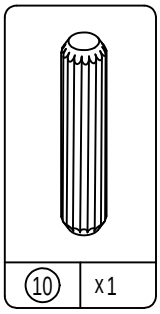
marked "left"
marcado "left"
marqué "left"

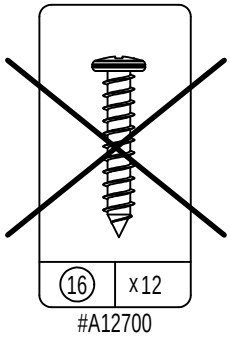
Separate the stopper pin from the drawer runners, but do not discard. They will be required during the assembly.
Separar el pasador de tope de las correderas de cajon, pero no se descarta. Ellos serán requeridos durante el montaje.
Séparez la queue d'arrêt des glissières de tiroir, mais ne pas jeter. Elles seront exigées durant l'assemblage.

2

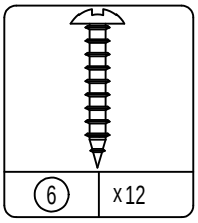






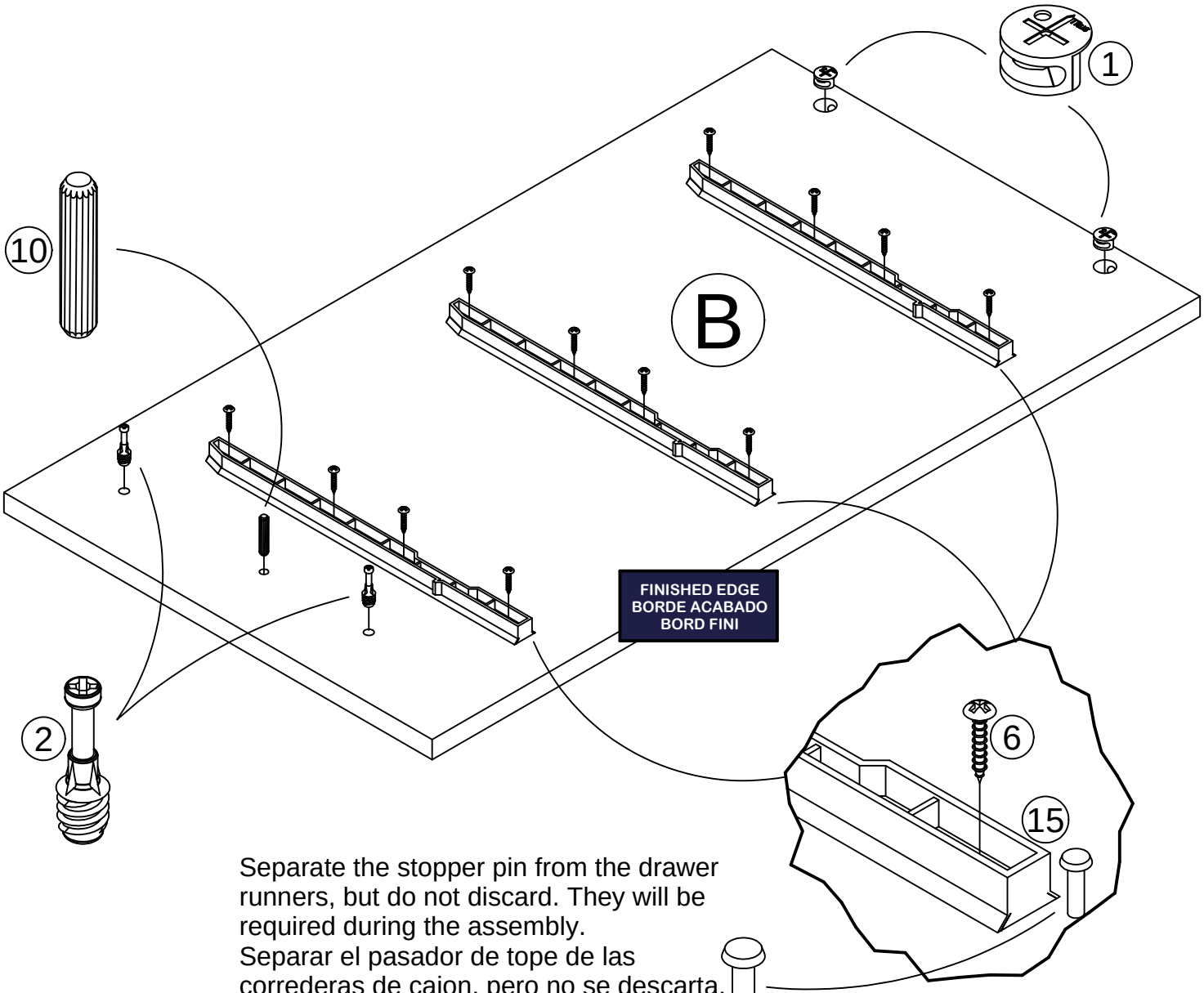


#A12700
7/8" pan head
cabeza redondo 7/8"
tête ronde 7/8"



#A12610
3/4" pan head
cabeza redondo 3/4"
tête ronde 3/4"

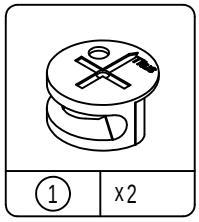
proper orientation
posición correcta
bonne orientation

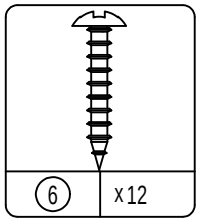


Separate the stopper pin from the drawer runners, but do not discard. They will be required during the assembly.
Separar el pasador de tope de las correderas de cajon, pero no se descarta. Ellos serán requeridos durante el montaje.
Séparez la queue d'arrêt des glissières de tiroir, mais ne pas jeter. Elles seront exigées durant l'assemblage.

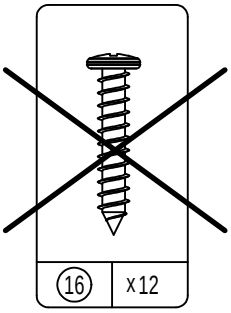
marked "right"
marcado "right"
marqué "right"

3



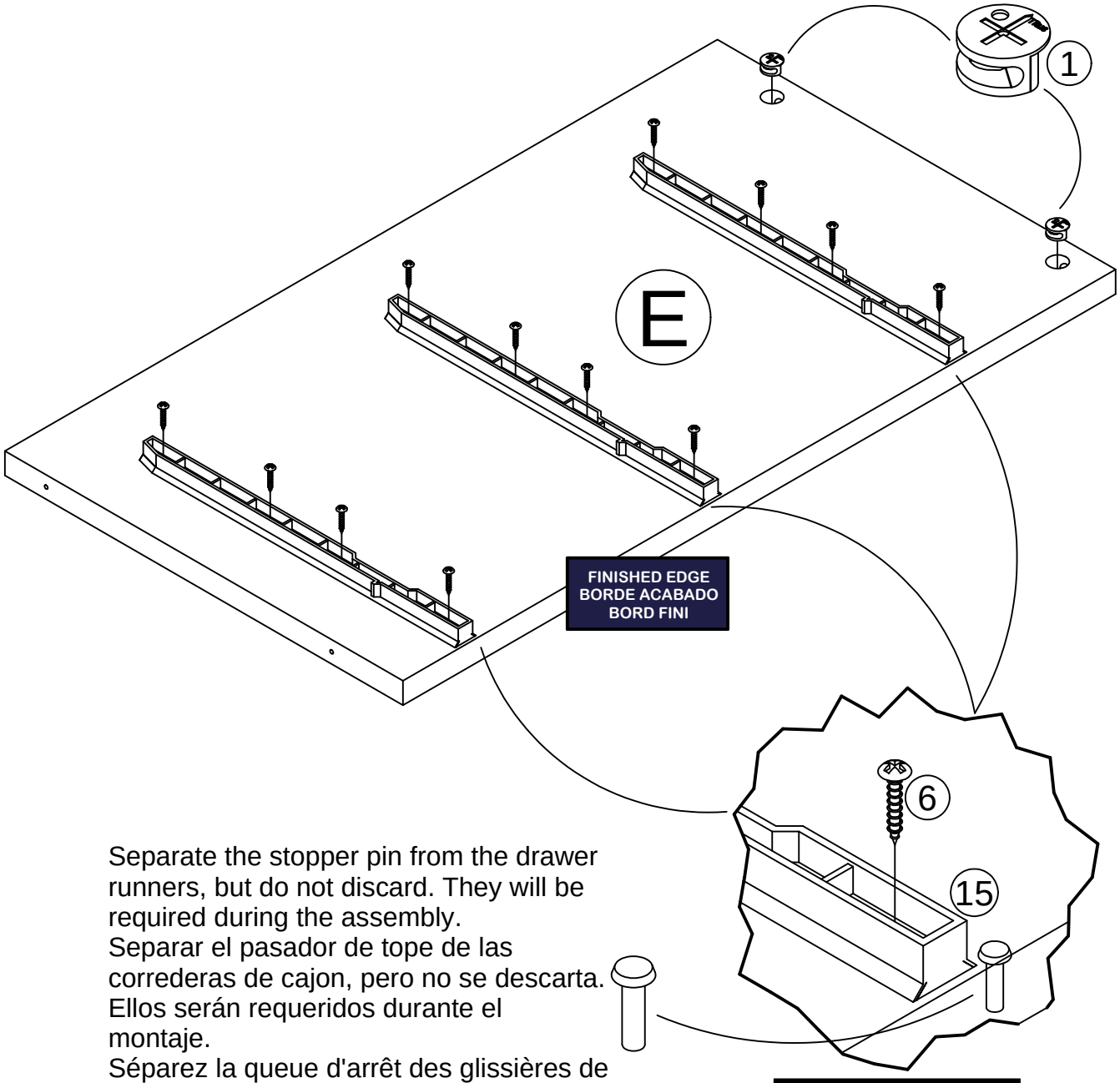


#A12610
3/4" pan head
cabeza redondo 3/4"
tête ronde 3/4"



#A12700
7/8" pan head
cabeza redondo 7/8"
tête ronde 7/8"

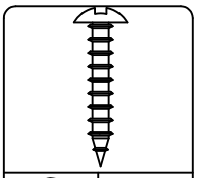
proper orientation
posición correcta
bonne orientation



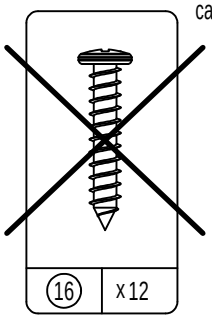
Separate the stopper pin from the drawer runners, but do not discard. They will be required during the assembly.
Separar el pasador de tope de las correderas de cajon, pero no se descarta. Ellos serán requeridos durante el montaje.
Séparez la queue d'arrêt des glissières de tiroir, mais ne pas jeter. Elles seront exigées durant l'assemblage.

marked "right"
marcado "right"
marqué "right"

4

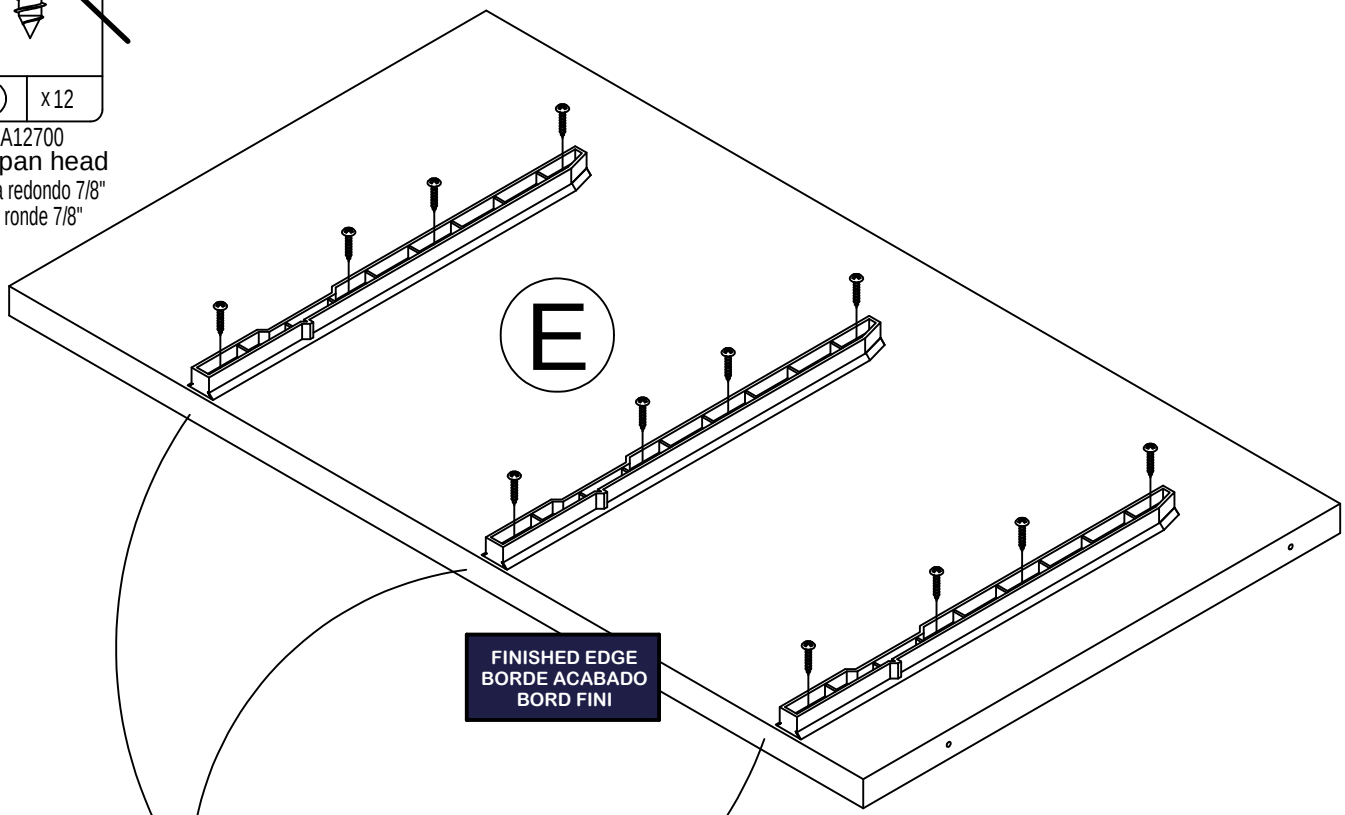


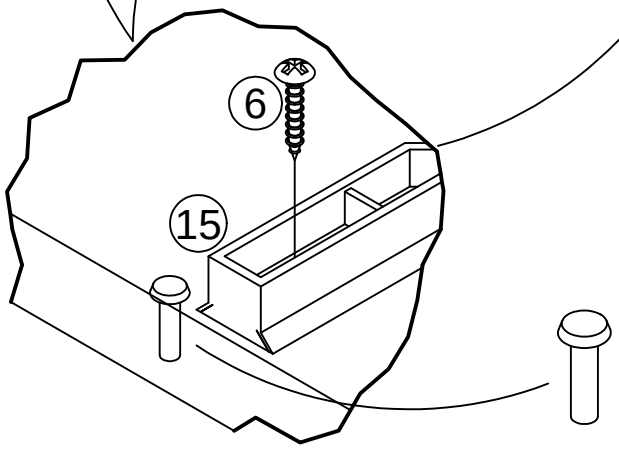
#A12610
3/4" pan head
cabeza redondo 3/4"
tête ronde 3/4"



#A12700
7/8" pan head
cabeza redondo 7/8"
tête ronde 7/8"

flip the Partition (E) to complete this step
voltear el Particion (E) para completar este paso
tournez la Cloison (E) pour compléter cette étape

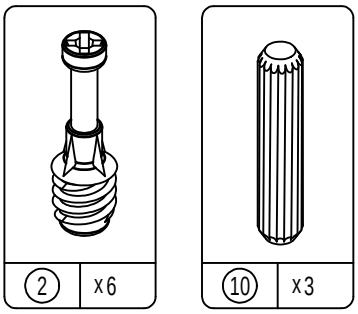


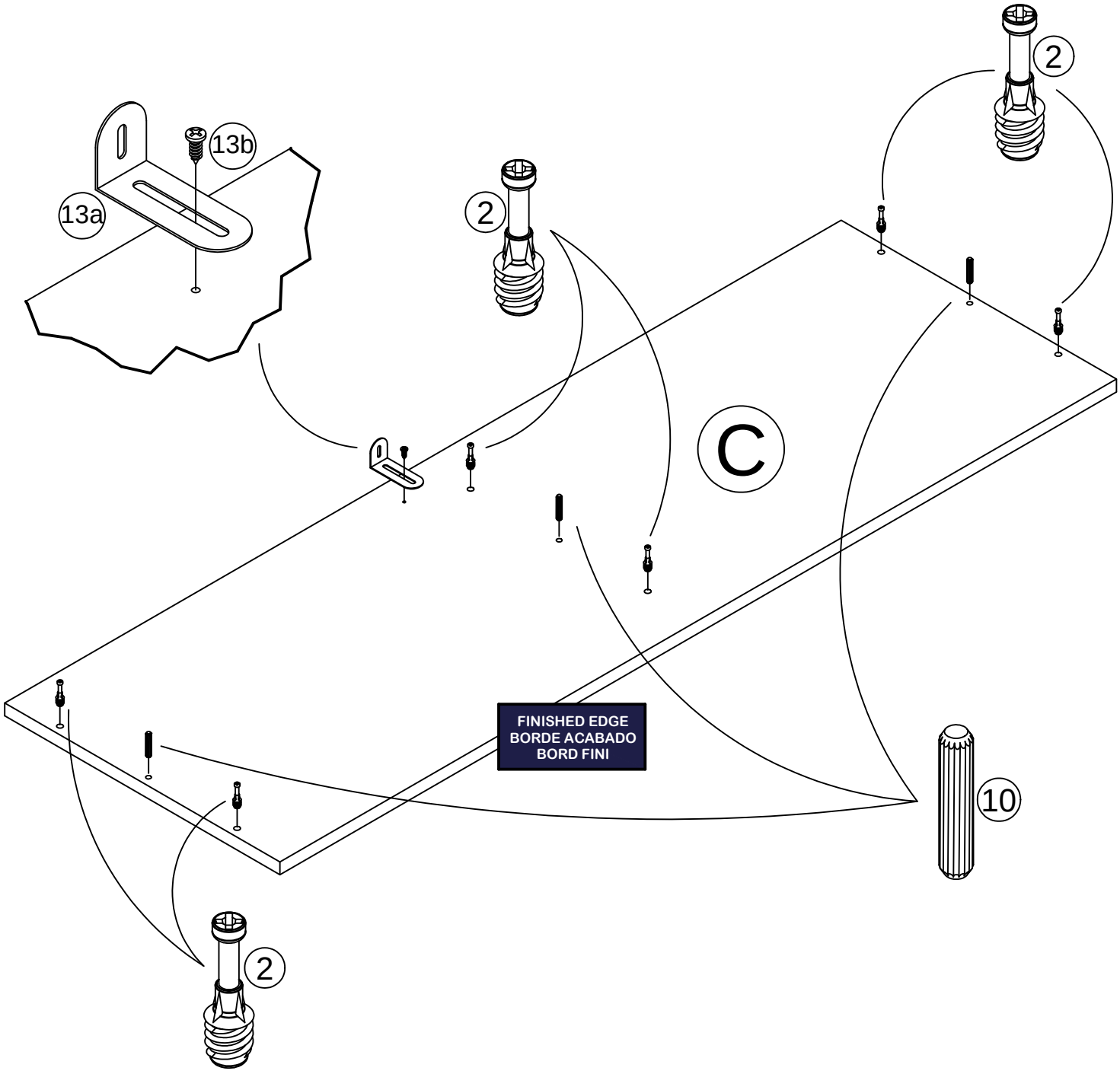


marked "left"
marcado "left"
marqué "left"

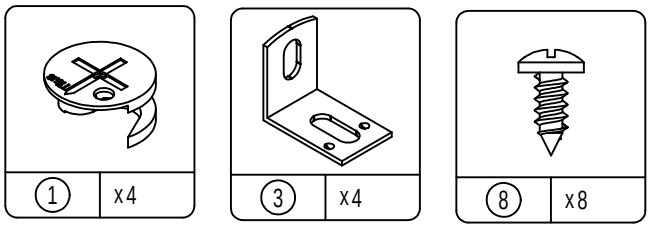
Separate the stopper pin from the drawer runners, but do not discard. They will be required during the assembly.
Separar el pasador de tope de las correderas de cajon, pero no se descarta. Ellos serán requeridos durante el montaje.
Séparez la queue d'arrêt des glissières de tiroir, mais ne pas jeter. Elles seront exigées durant l'assemblage.

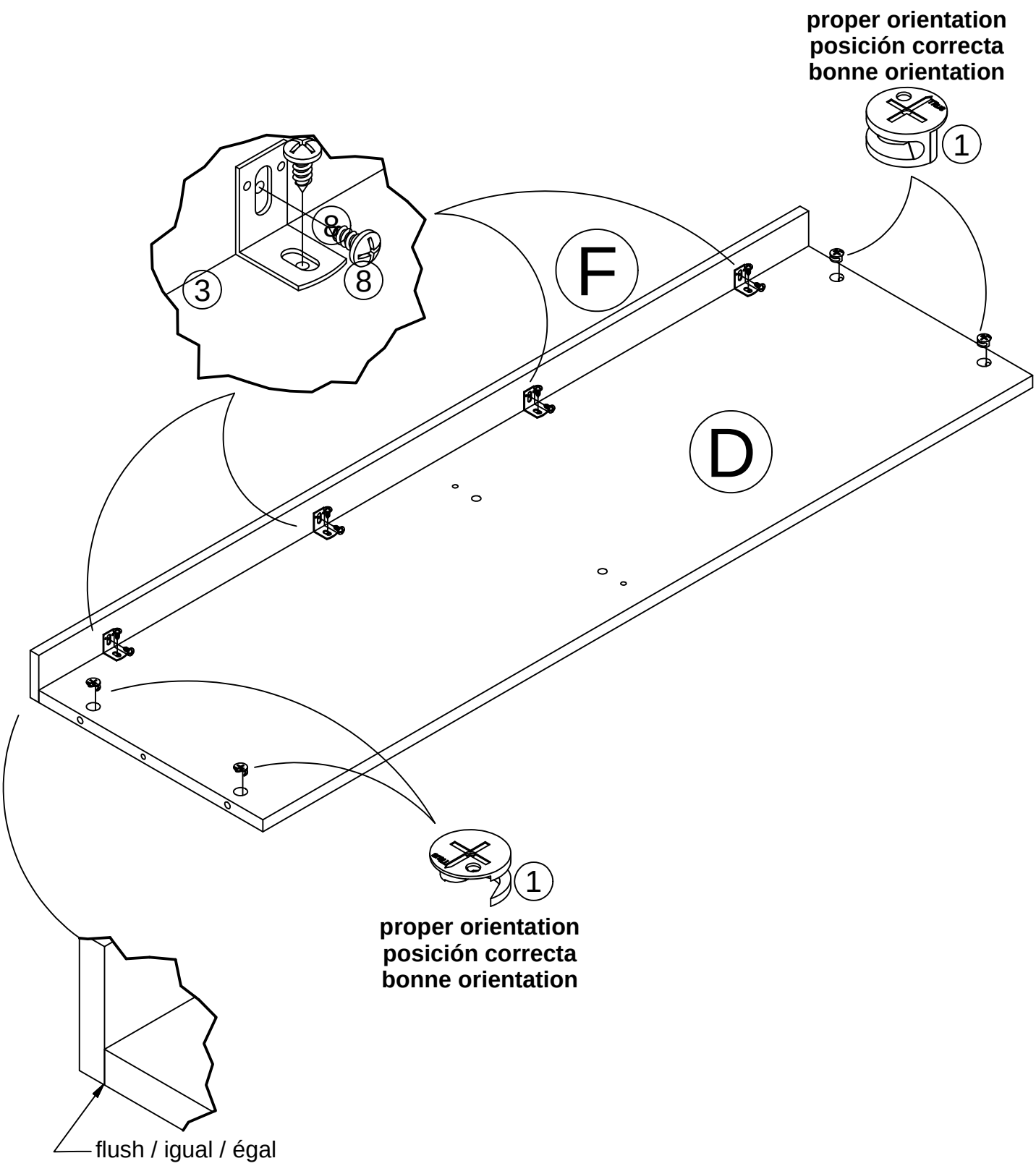
5


2
x6
10
x3


13b
13a
2
2
C
FINISHED EDGE
BORDE ACABADO
BORD FINI
10
2

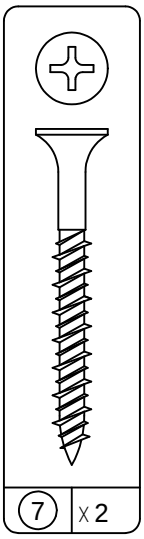
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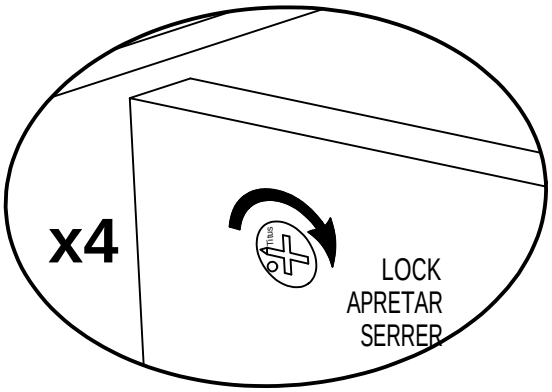

1
x4
3
x4
8
x8

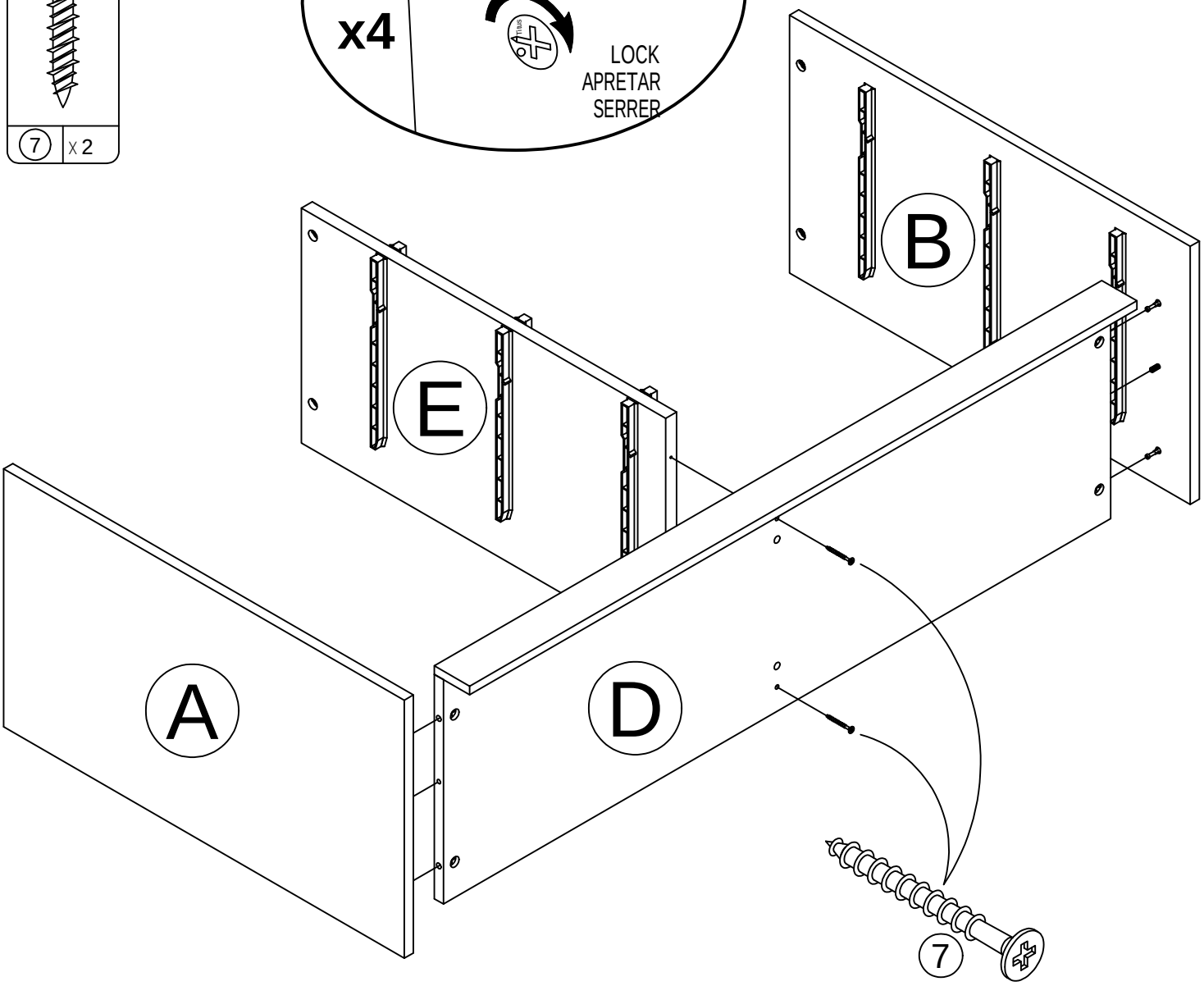

proper orientation
posición correcta
bonne orientation
1
3
8
F
D
1
proper orientation
posición correcta
bonne orientation
flush / igual / égal

7

finished edges are facing upwards
los bordes acabados estén mirando hacia arriba
les bords finis font face vers le haut

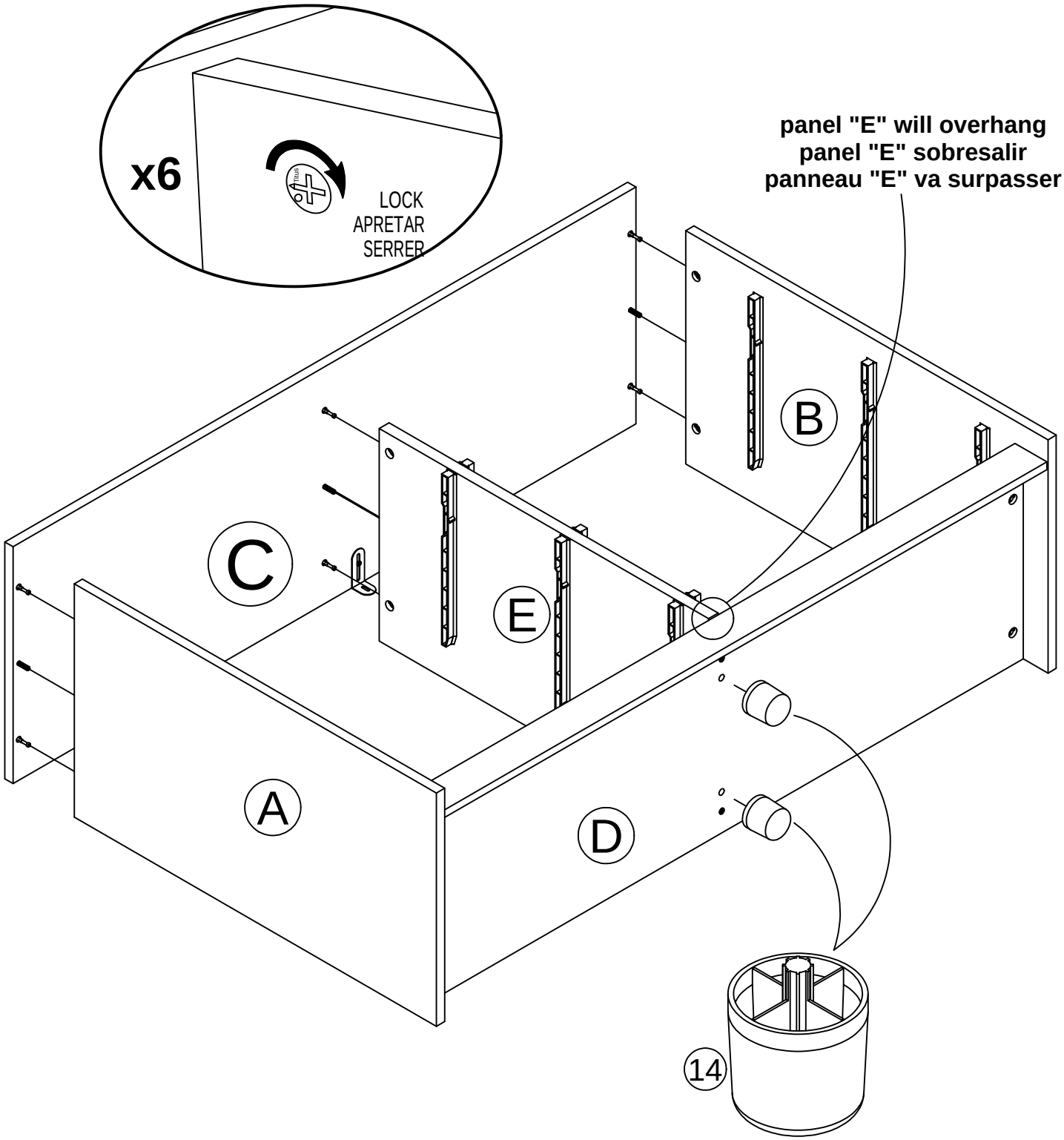




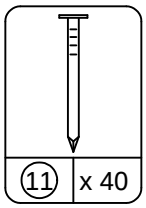


8

finished edges are facing upwards
los bordes acabados estén mirando hacia arriba
les bords finis font face vers le haut

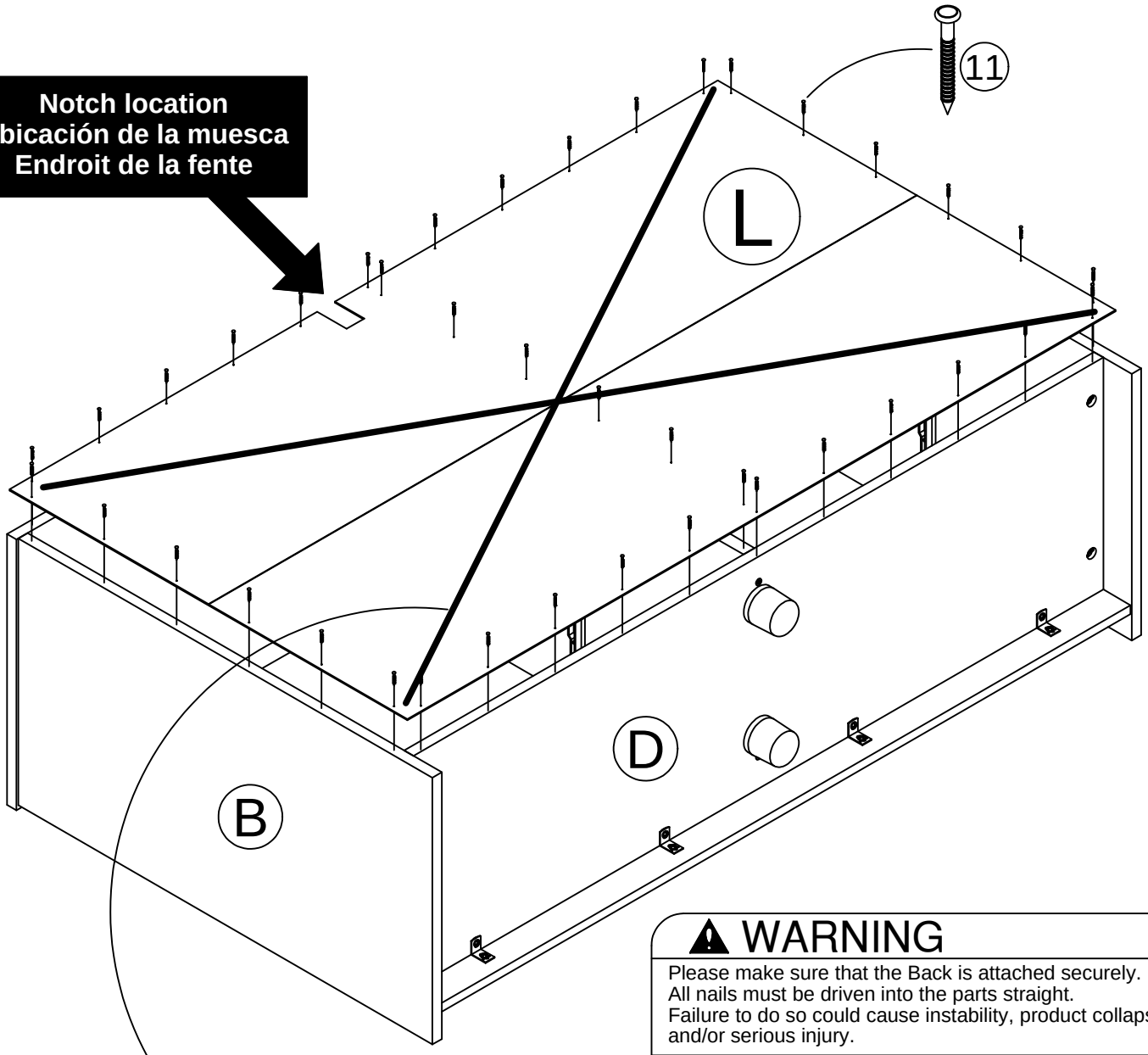


9



carefully turn the unit over on its face
cuidadosamente voltee la unidad en su cara
placez soigneusement le meuble sur son devant

Notch location
Ubicación de la muesca
Endroit de la fente



Assure that the unit is square.
Distance from corner to corner must be equal as shown.
Asegura que el unidad es cuadrada.
Distancia de esquina a esquina debe ser igual como se muestra por favor.
Assurez-vous que le meuble est d'équerre.
La distance de coin à coin doit être égale.

⚠ WARNING

Please make sure that the Back is attached securely.
All nails must be driven into the parts straight.
Failure to do so could cause instability, product collapse, and/or serious injury.

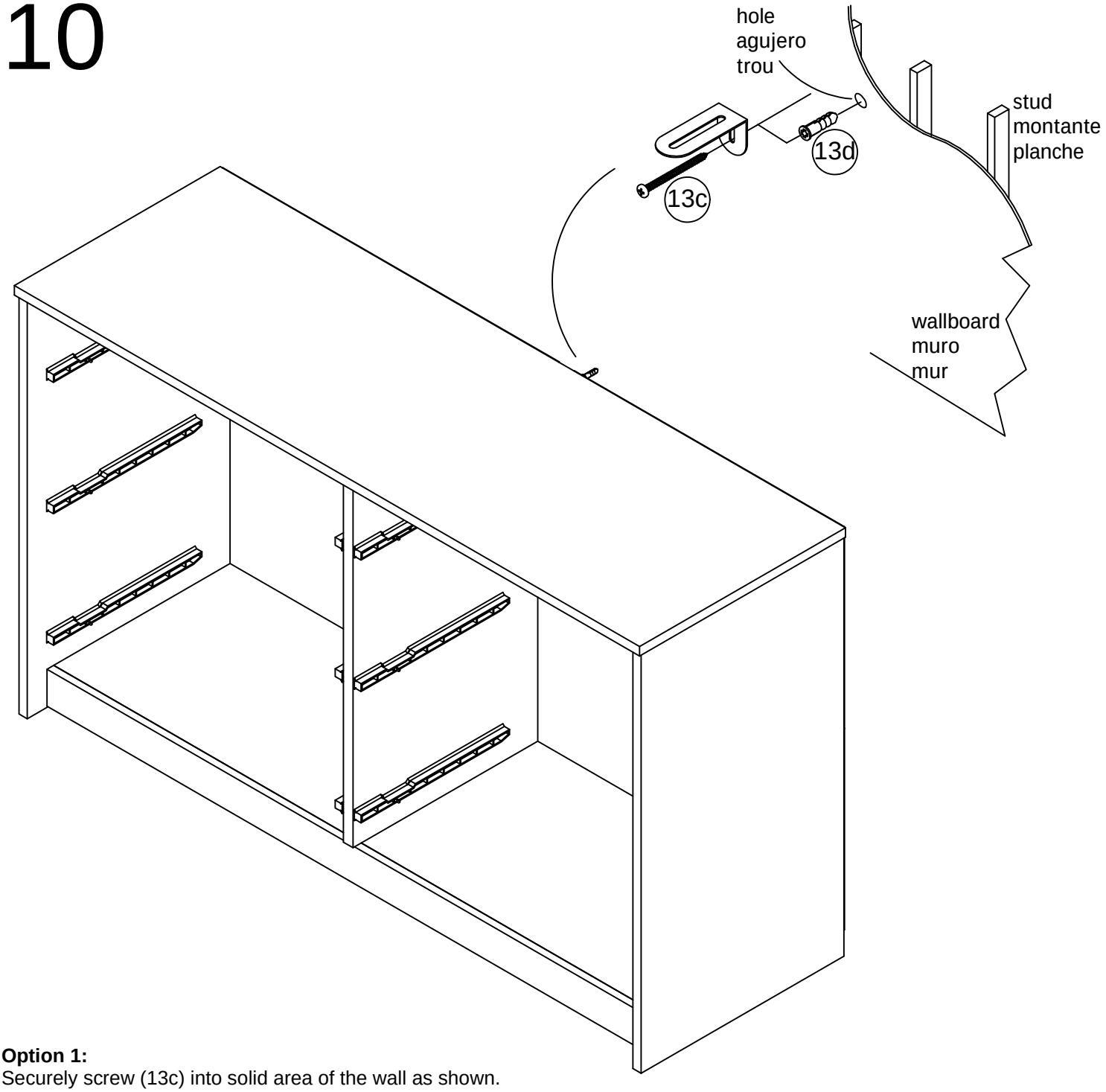
⚠ ADVERTENCIA

Por favor asegúrese que el Panel Trasero se atan firmemente. Todos los clavos deben manejarse en las partes recto. El fracaso para hacer para que podría causar inestabilidad, derrumbamiento del producto, y/o la lesión seria.

⚠ AVERTISSEMENT

S'il-vous-plaît assurez-vous que le Panneau Arrière soit attaché solidement. Tous les clous doivent être enfoncés perpendiculairement et solidement dans les pièces. Sinon le meuble peut devenir instable, s'effondrer subitement et/ou causer des blessures graves.

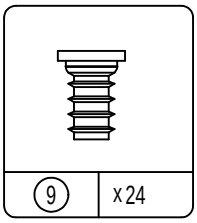
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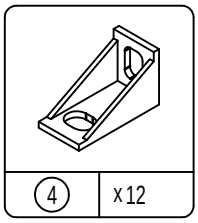


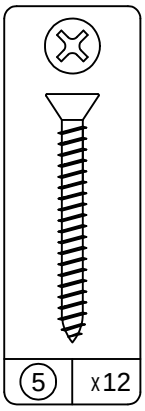
Option 1:
Securely screw (13c) into solid area of the wall as shown.
Opción 1:
Firmemente el tornillo (13c) en el área sólida de la pared como mostrado.
Option 1:
Vissez solidement (13c) dans une région solide du mur comme montré.

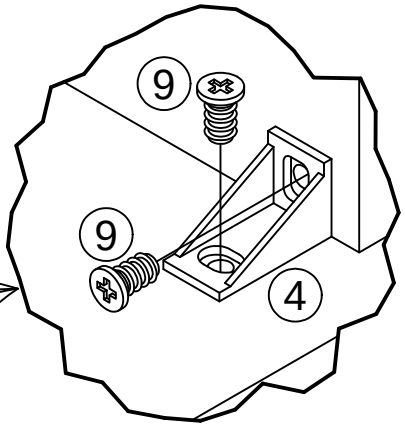
Option 2:
Drill a 3/16" diameter hole (5mm) in the wallboard. Tap the wall anchor (13d) into the hole until it is flush. Fasten the wall bracket (13a) to the wall anchor (13d) with the screw (13c).
Opcion 2:
Taladre un agujero de 3/16" de diámetro (5mm) en la pared. Golpea la ancla de pared (13d) en el agujero hasta que sea parejo. Abroche la escuadra de pared (13a) al la ancla de la pared (13d) con el tornillo (13c).
Option 2:
Percez un trou de 3/16" de diamètre (5 mm) dans le mur. Enfoncez l'ancrage mural (13d) dans le trou jusqu'à ce qu'il soit à égalité avec le mur. Fixez le support mural (13a) à l'ancrage mural (13d) avec la vis (13c).

11

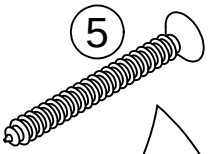

9
x24


4
x12

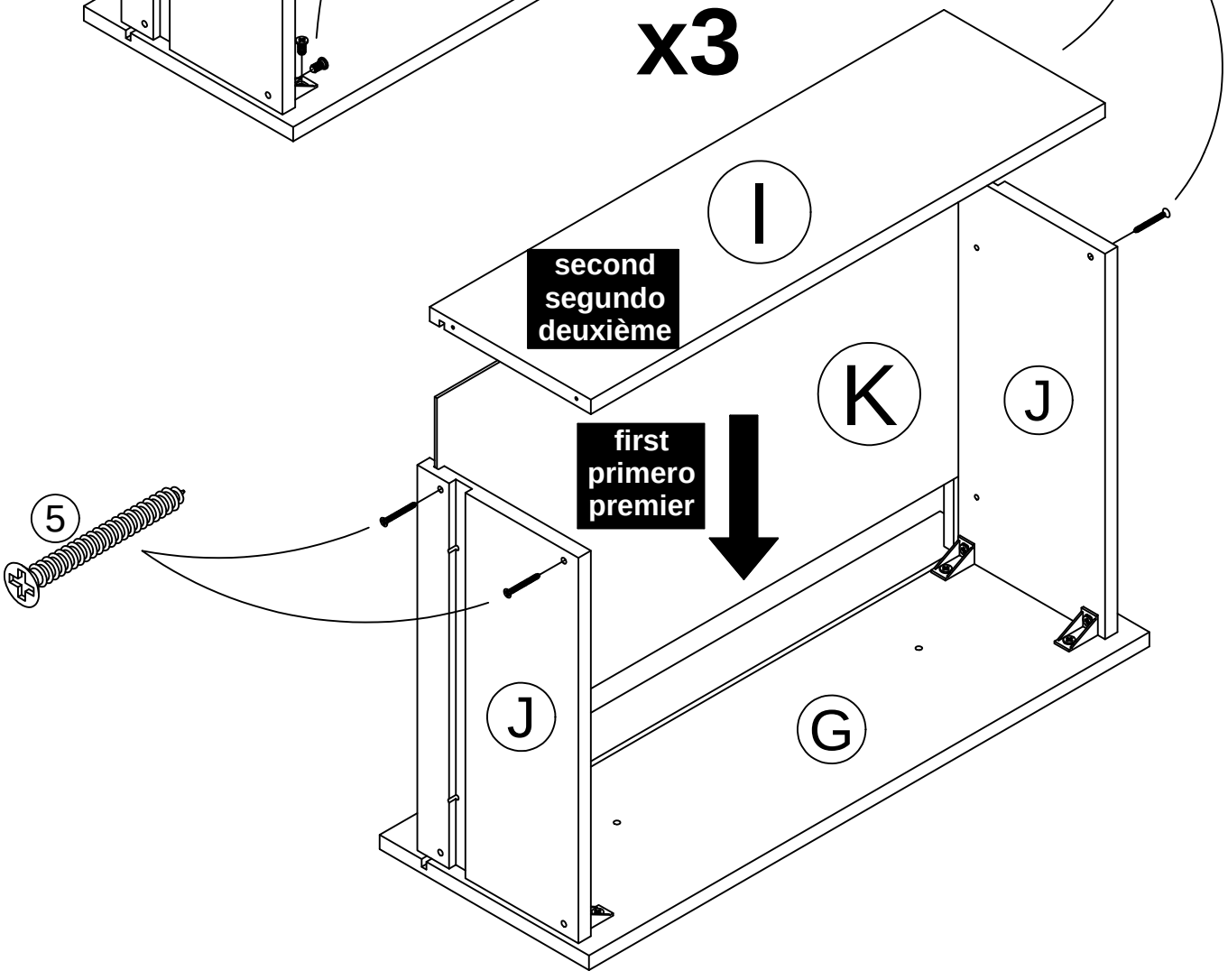

5
x12


9
9
4

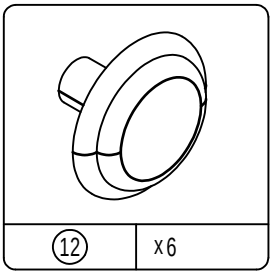
J
J
G

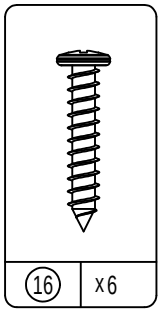

5

x3


I
second
segundo
deuxième
K
J
first
primero
premier
5
J
G

12



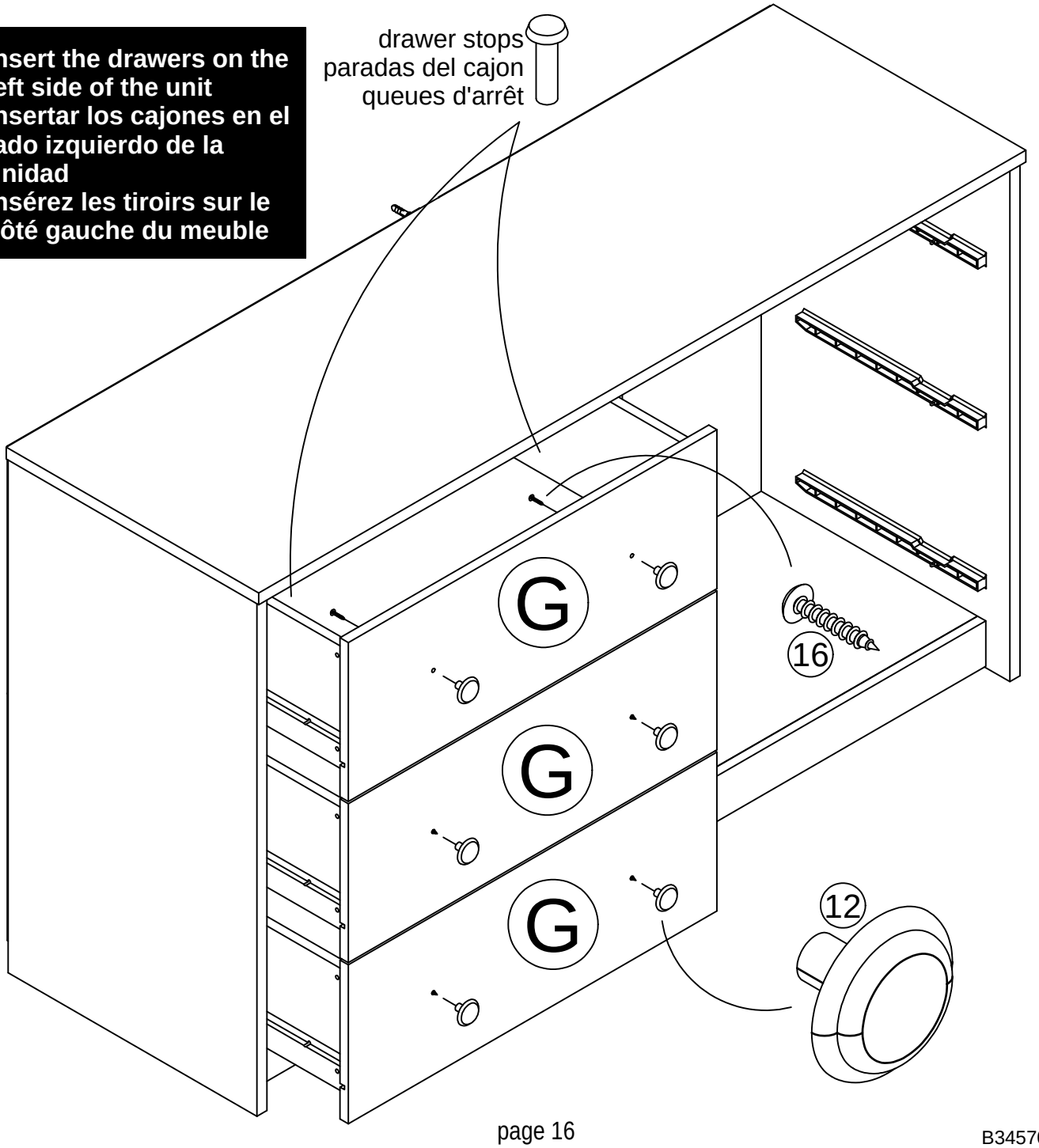


Open each drawer half way, insert a Drawer Stop into the hole of each Drawer Side towards the rear. This will lock the drawers and prevent them from completely sliding out.

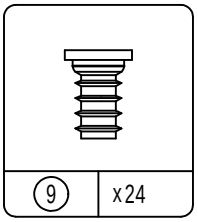
Abra cada mitad de camino cajón, inserte una Parada de Cajón en el agujero de cada Lado del Cajón hacia la parte trasera. Esto bloqueará los cajones y evitar que se deslice fuera completamente.

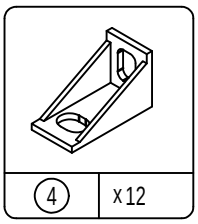
Ouvrez chaque tiroir moitié chemin, insérez une Queue D'arrêt dans le trou de chaque Côté de Tiroir vers l'arrière. Ceci va barrer les tiroirs et prevenir de glisser complètement vers l'avant.

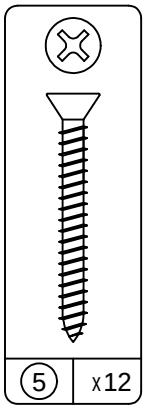
Insert the drawers on the left side of the unit
Insertar los cajones en el lado izquierdo de la unidad
Insérez les tiroirs sur le côté gauche du meuble



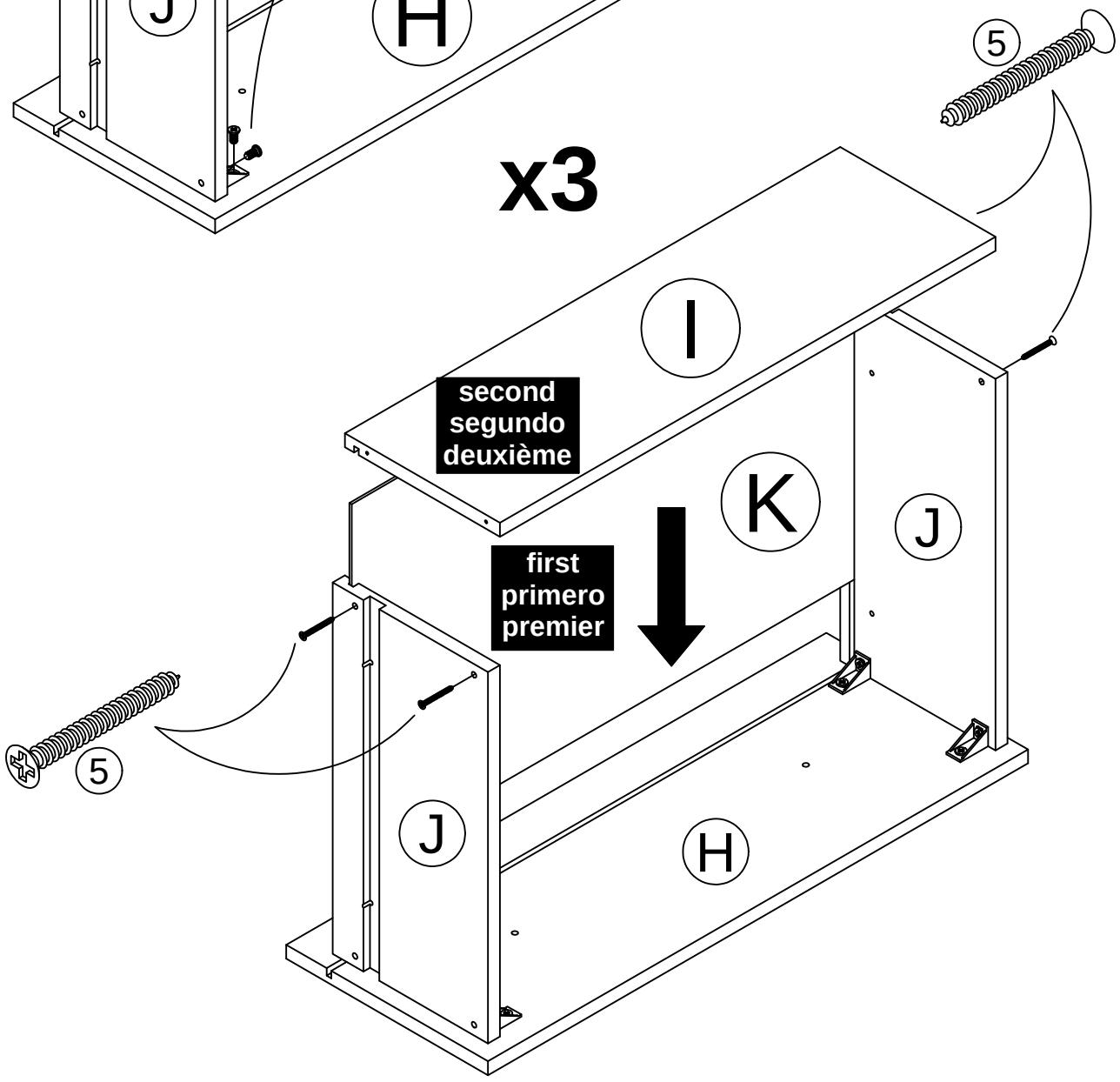
13


9
x24

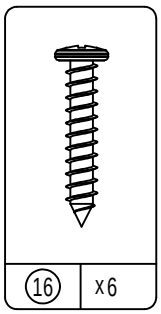

4
x12

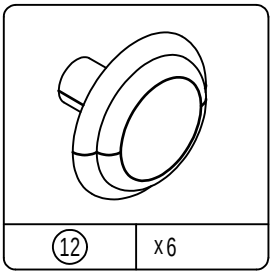

5
x12

J
9
9
4
J
H


x3
5
I
second
segundo
deuxième
K
J
first
primero
premier
5
J
H

14



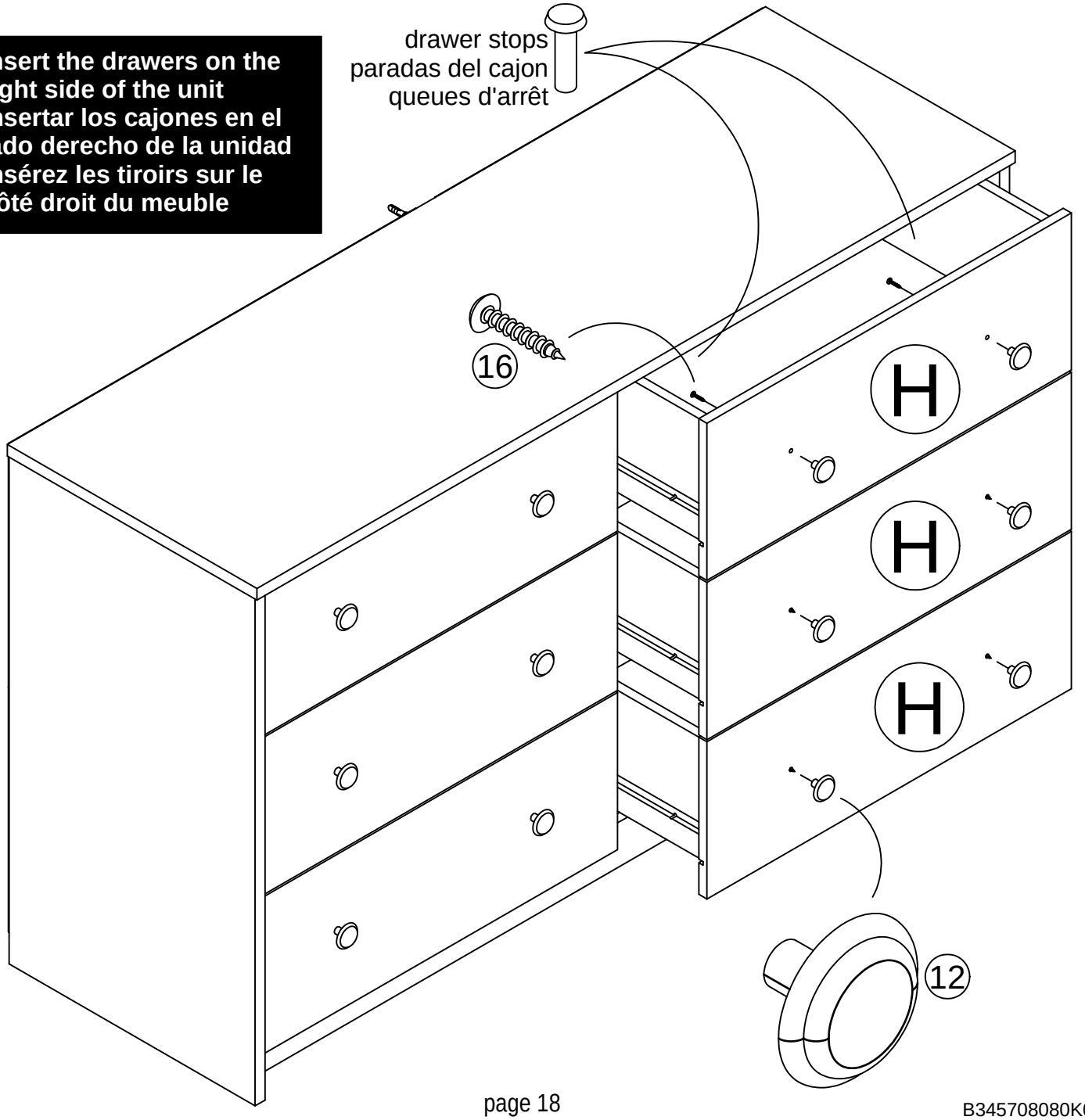


Open each drawer half way, insert a Drawer Stop into the hole of each Drawer Side towards the rear. This will lock the drawers and prevent them from completely sliding out.

Abra cada mitad de camino cajón, inserte una Parada de Cajón en el agujero de cada Lado del Cajón hacia la parte trasera. Esto bloqueará los cajones y evitar que se deslice fuera completamente.

Ouvrez chaque tiroir moitié chemin, insérez une Queue D'arrêt dans le trou de chaque Côté de Tiroir vers l'arrière. Ceci va barrer les tiroirs et prevenir de glisser complètement vers l'avant.

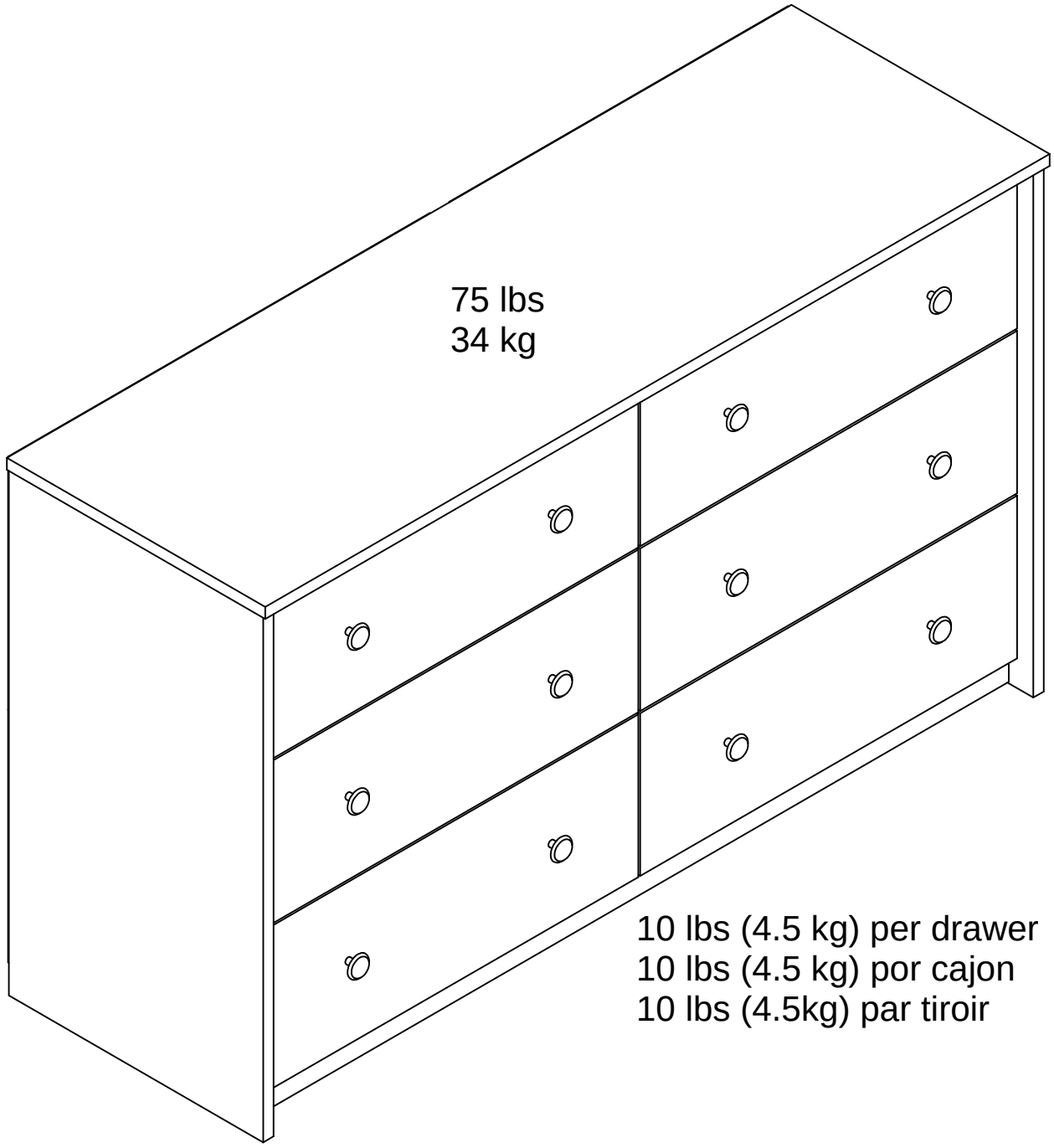
Insert the drawers on the right side of the unit
Insertar los cajones en el lado derecho de la unidad
Insérez les tiroirs sur le côté droit du meuble



This unit has been designed to support the maximum loads shown. Exceeding these load limits could cause sagging, instability, product collapse, and/or serious injury.

Esta unidad se ha diseñado para apoyar las cargas máximas demostradas. Exceder estos límites de carga podía causar ceder, inestabilidad, derrumbamiento del producto, y/o lesión seria.

Cette unité a été conçue pour soutenir les charges maximales que montrées. Dépasser ces limites de charge peut causer le fléchissement, l'instabilité, l'effondrement de produit, et/ou dommages sérieux.



Certificate of Conformity

1. This certificate applies to the Ameriwood Industries Inc. product identified by this instruction manual.
2. This certificate applies to compliance of this product with the CPSC Ban on Lead-Containing Paint (16 CFR 1303).
3. This product is distributed by: Ameriwood Industries Inc.
   410 East First Street South
   Wright City, MO 63390
   1-636-745-3351
4. Site of manufacture:
   ☐ Cornwall, ON
5. See front page of instruction manual for date of manufacture.

Please refer to part numbers when reordering

For questions or comments about product:
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