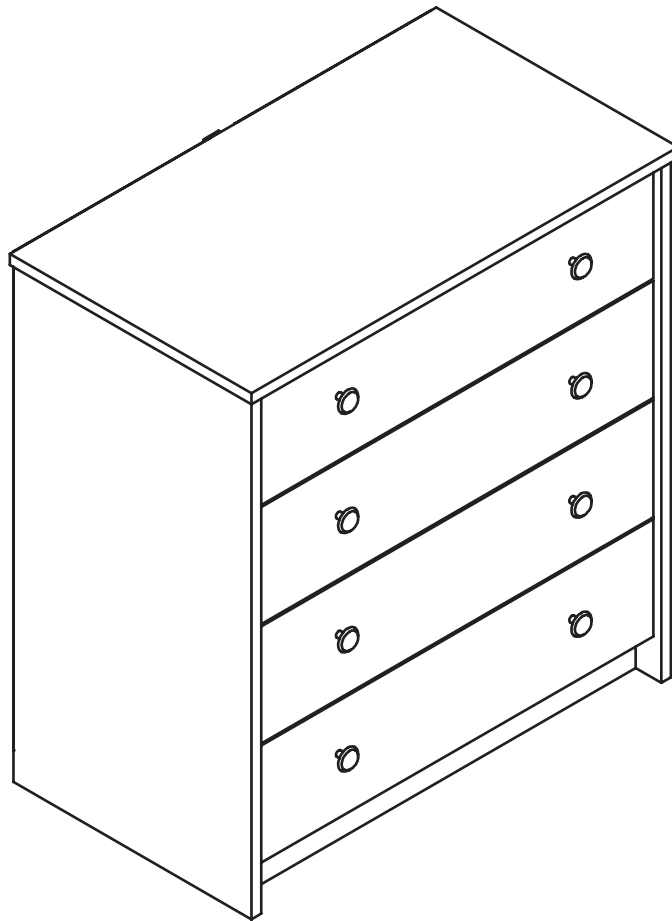




OWNER'S MANUAL

Belmont 4 Drawer Chest

Product code: 0-82426011-1

UPC code: 029986593313

Date of purchase: ____/____/____

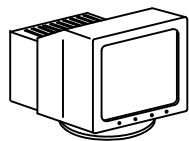
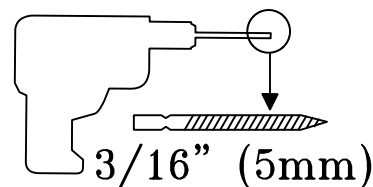
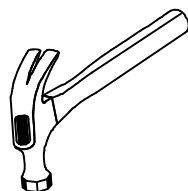
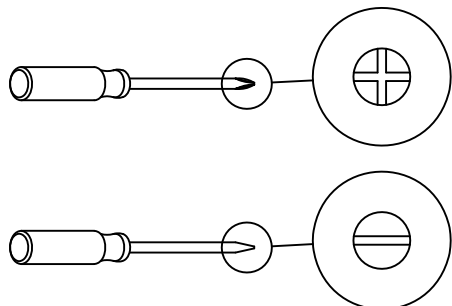
B345933102K00



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

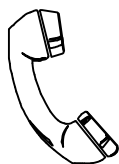
Visite www.ameriwood.com para ver la garantía limitada válida solamente en Estados Unidos y Canadá.

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



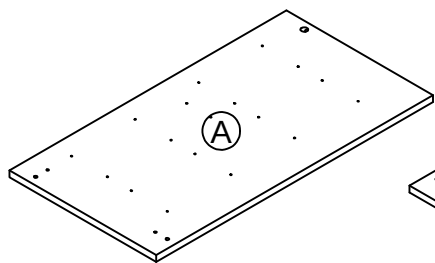
1-636-745-1005

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

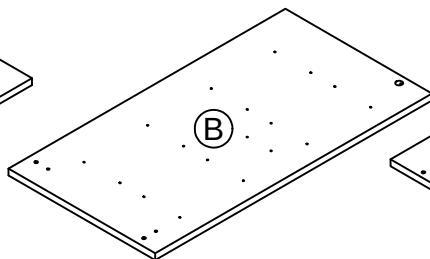


AMERIWOOD
410 East First Street South
Wright City, MO 63390 USA
Attention: Consumer Service

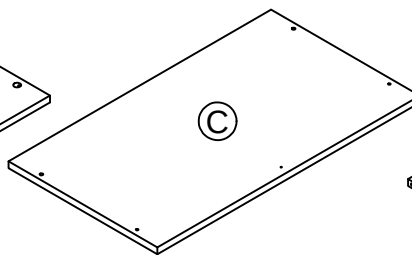
PARTS - PIEZAS - PIECES



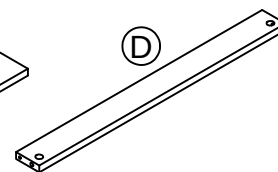
left panel
panel izquierdo
panneau gauche
35933102010



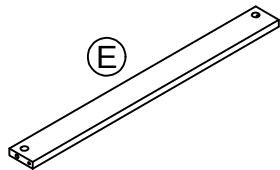
right panel
panel derecho
panneau droit
35933102020



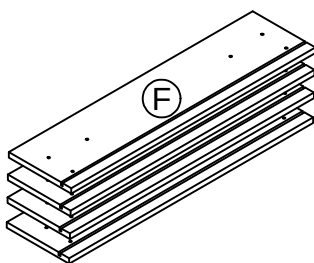
top
parte superior
dessus
35933102030



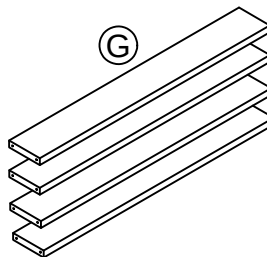
rail
riel
rail
35933000040



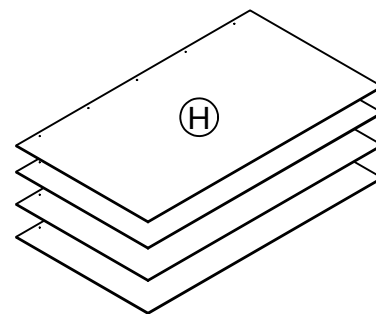
front rail
riel frontal
rail avant
35933102050



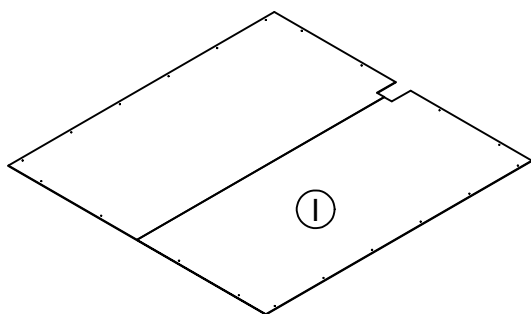
4 drawer fronts
4 frentes del cajón
4 devants de tiroir
35933102060



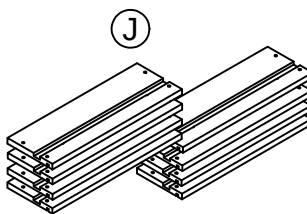
4 drawer backs
4 traseros del cajón
4 dos de tiroir
35933000070



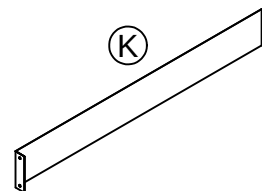
4 drawer bottoms
4 fondos del cajón
4 fonds de tiroir
K6340064



back panel
panel trasero
panneau arrière
K593300000



8 drawer sides
8 lados del cajón
8 côtés de tiroir
399900810



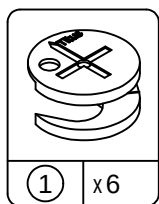
brace
soporte
support
K6320090

This piece is paperboard construction. It is not made from wood but is required for the assembly of your unit.

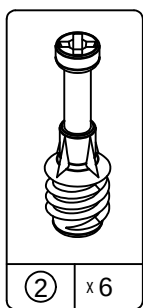
Esto pedazo son la construcción del cartón.
Ello no son hecho de madera, pero se requiere para la asamblea de su unidad.

Cette pièce est de construction en carton.
Elle n'est pas fabriquée de bois, mais nécessaire pour l'assemblage de votre meuble.

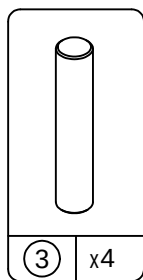
PARTS - PIEZAS - PIECES



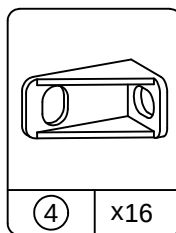
① x6
#A22570
cam lock
cerradura de leva
serrure de came



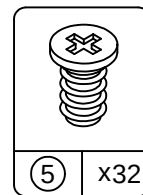
② x6
#A22510
cam bolt
perno de leva
boulon de came



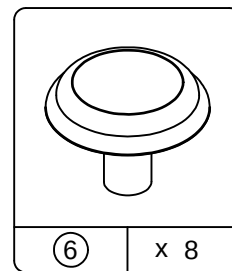
③ x4
#A21500
steel dowel
pasador de acero
goujon en acier



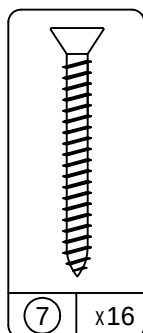
④ x16
#A53760
drawer bracket
soporte del cajón
support de tiroir



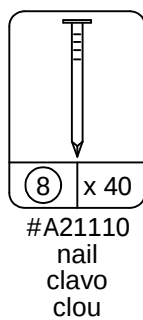
⑤ x32
#A15600
drawer screw
tornillo euro del cajón
vis de tiroir



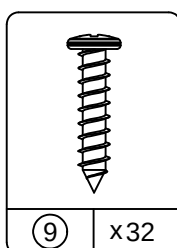
⑥ x 8
#A51965
knob
perilla
bouton



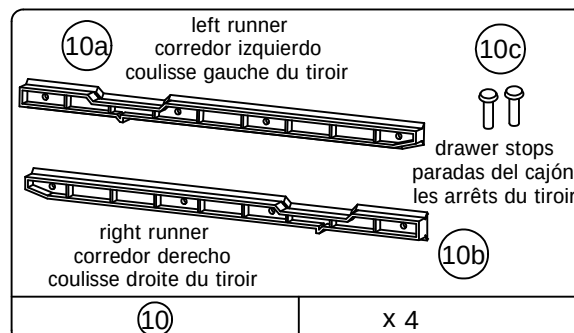
⑦ x16
#A11600
1-1/4" flat head
cabeza plano 1-1/4"
tête plate 1-1/4"



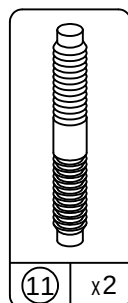
⑧ x 40
#A21110
nail
clavo
clou



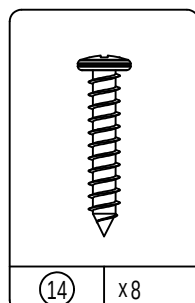
⑨ x32
#A12610
3/4" pan head
cabeza redondo 3/4"
tête ronde 3/4"



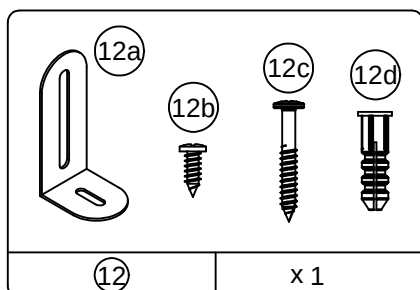
#A57000
drawer slide
corredera del cajón
coulisse de tiroir



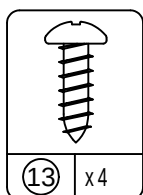
⑪ x2
#A21520
compression dowel
clavija de compression
goujon de compression



⑭ x8
#A12700
7/8" pan head
cabeza redondo 7/8"
tête ronde 7/8"

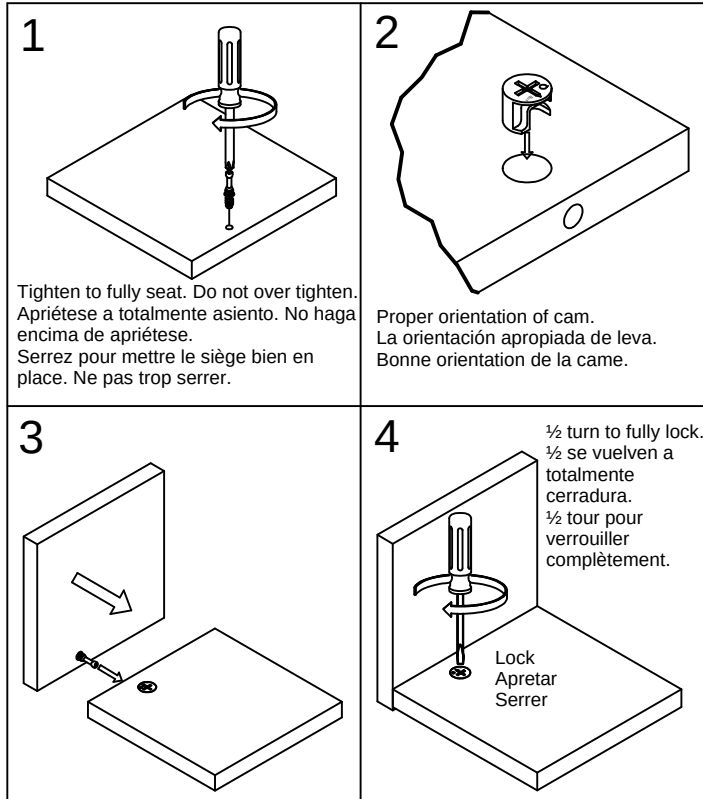


#A84050
safety bracket kit
juego del soporte de seguridad
ensemble de support de sécurité

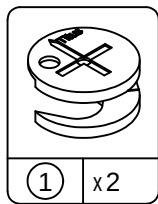


⑬ x4
#A12210
1/2" pan head
cabeza redondo 1/2"
tête ronde 1/2"

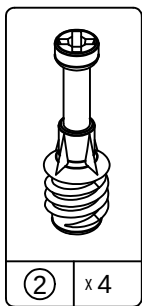
This illustration shows how the cam fastening system works.
Esta ilustración muestra el sistema de fijación de leva y como funciona.
Cette illustration montre le système de fixation de came et son fonctionnement.



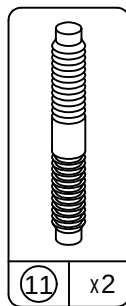
1



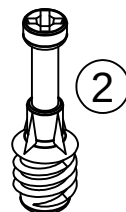
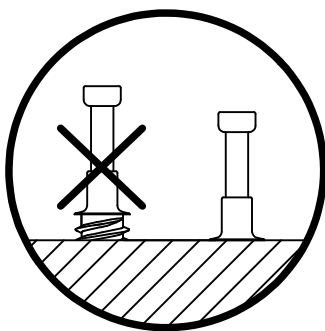
① x2



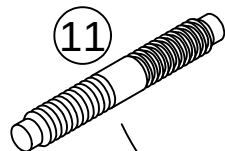
② x4



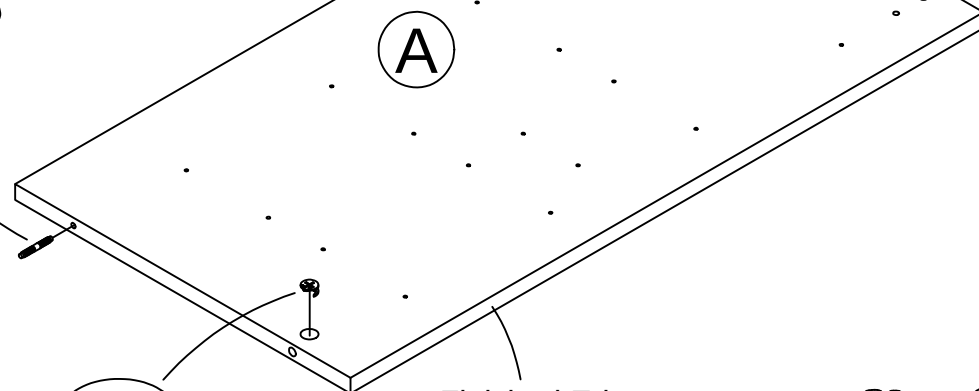
⑪ x2



②

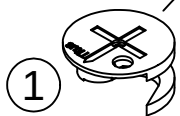


⑪



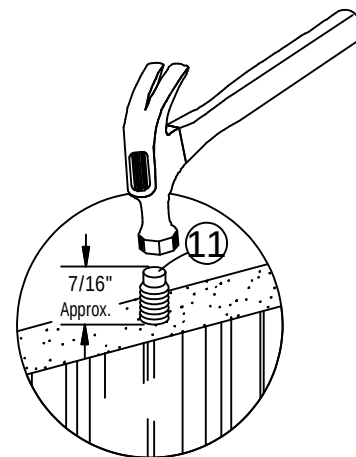
A

Finished Edge
Borde Acabado
Bord Fini

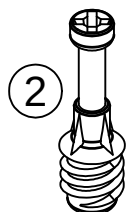


①

proper orientation
orientación adecuada
bonne orientation

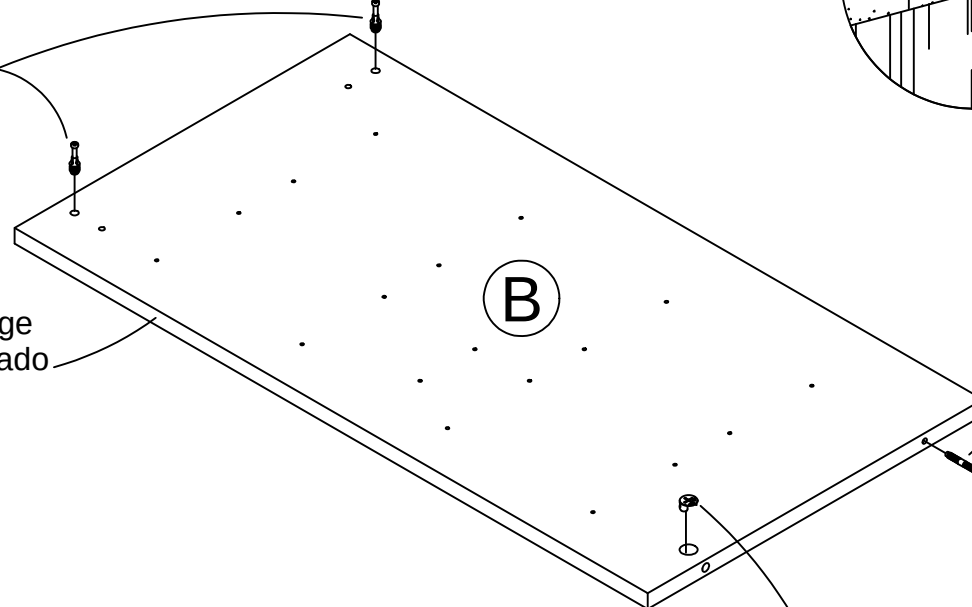


7/16"
Approx.

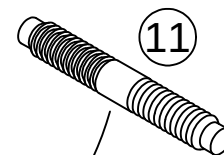


②

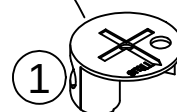
Finished Edge
Borde Acabado
Bord Fini



B



⑪



①

proper orientation
orientación adecuada
bonne orientation

2



STOP

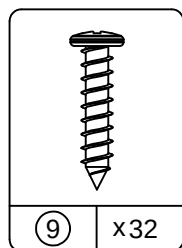
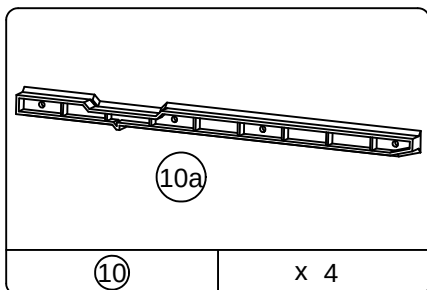
Do not discard stopper pins, they will be used later in the assembly.

PARADA

No se deshaga de pernos de tope, se utilizarán más tarde en la asamblea.

ARRÊTER

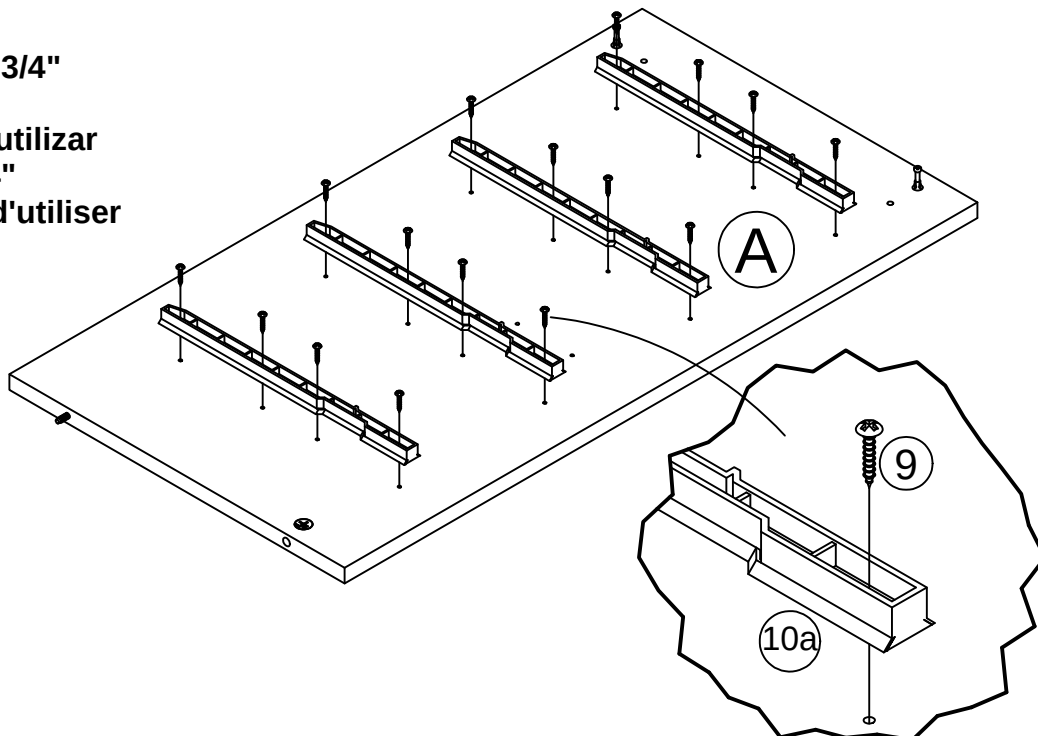
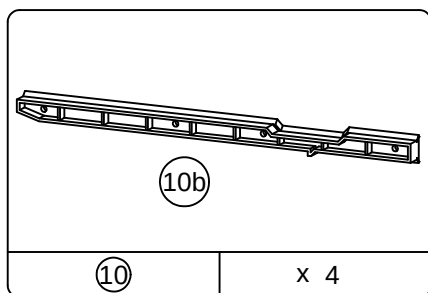
Ne pas jeter les arrêts du tiroir, ils serviront plus tard durant l'assemblage.



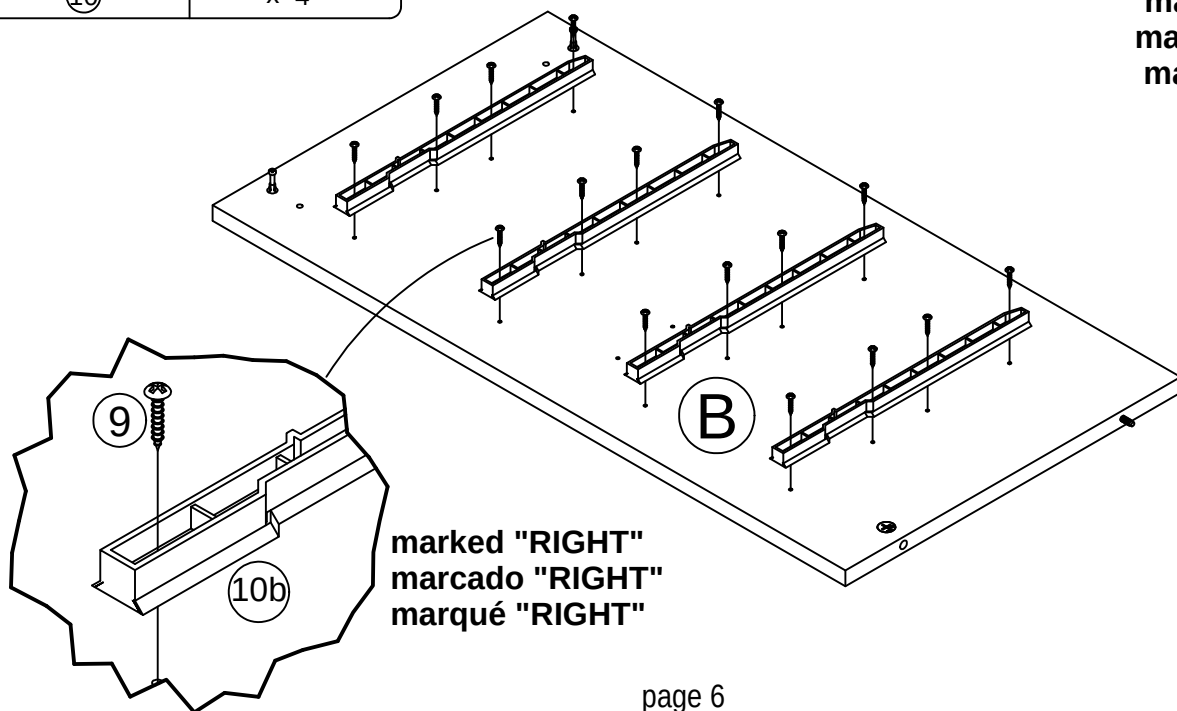
be sure to use 3/4" screws

Asegúrese de utilizar tornillos de 3/4"

assurez-vous d'utiliser les vis de 3/4"

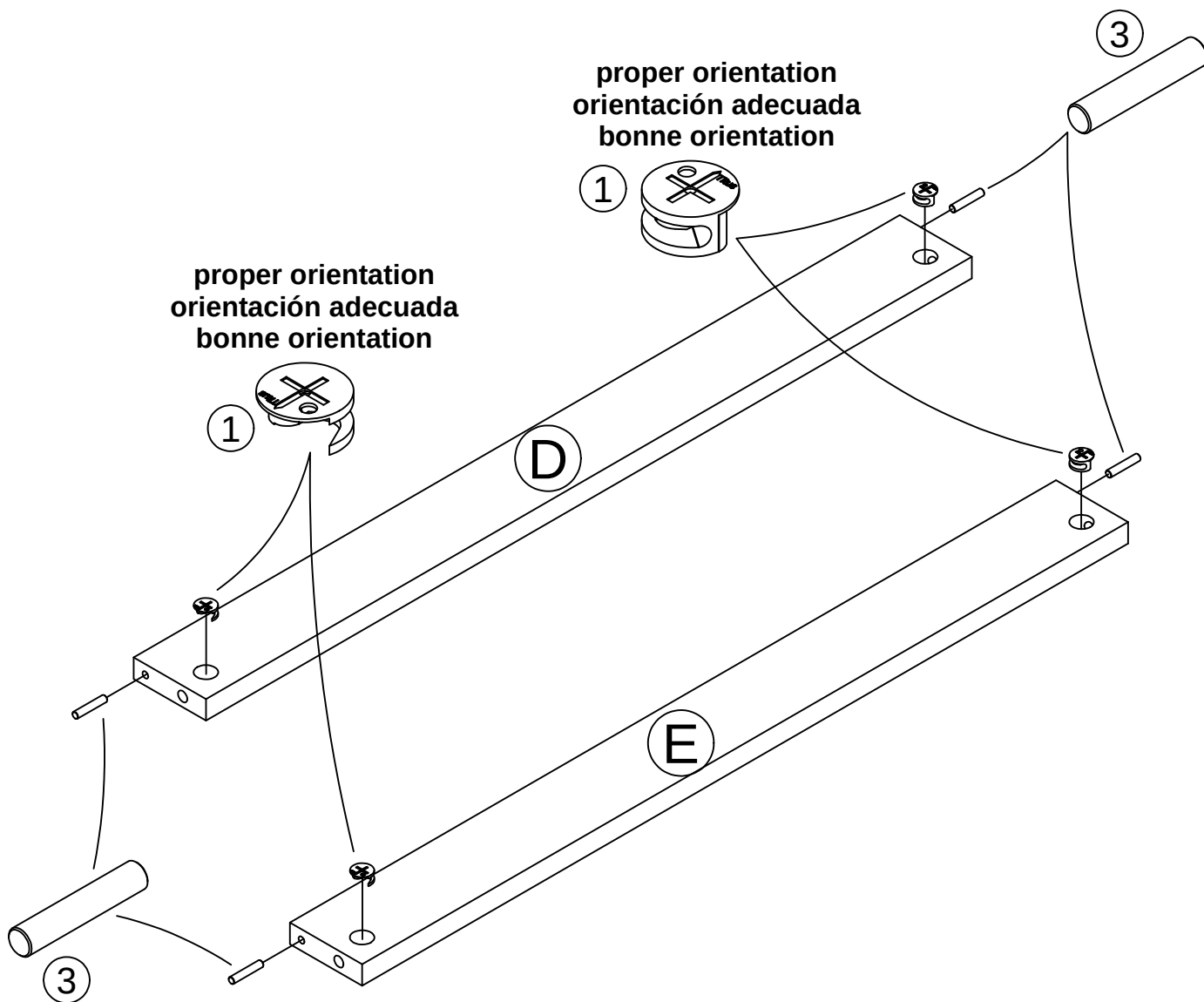
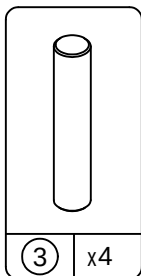
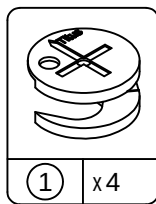


marked "LEFT"
marcado "LEFT"
marqué "LEFT"

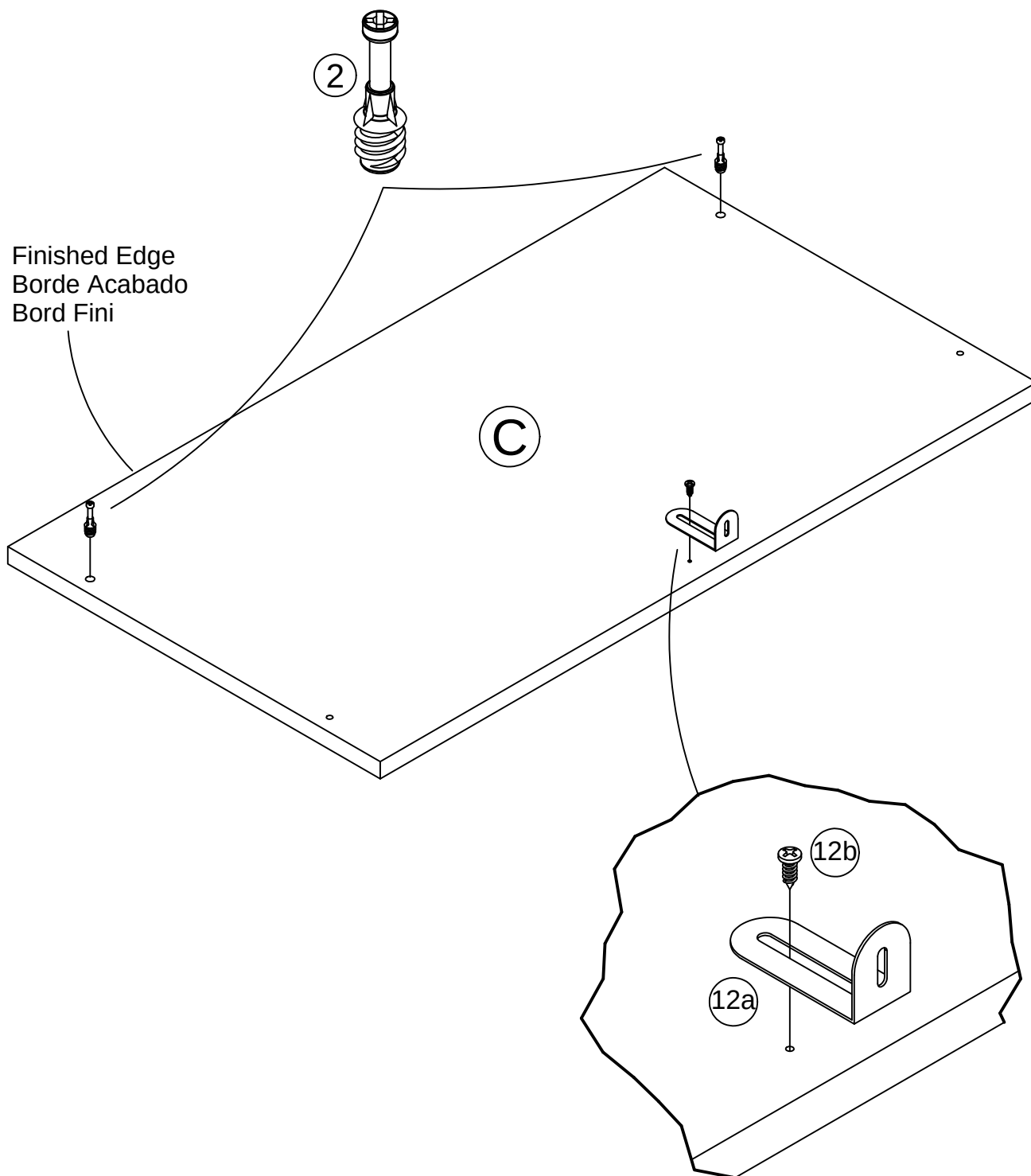
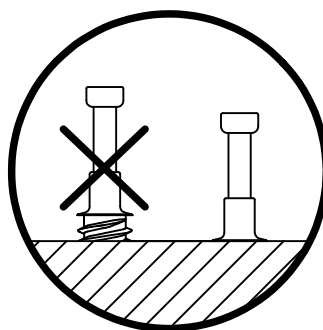
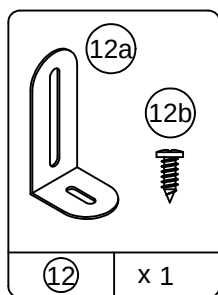
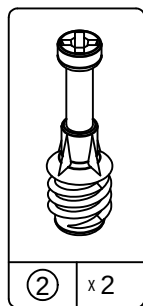


marked "RIGHT"
marcado "RIGHT"
marqué "RIGHT"

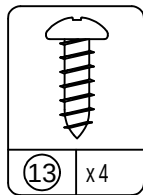
3



4



5



raw edges are facing up
bordes crudos estén mirando hacia arriba
les bords crus font face vers le haut

NOTE:

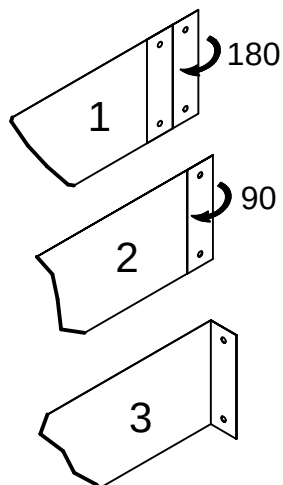
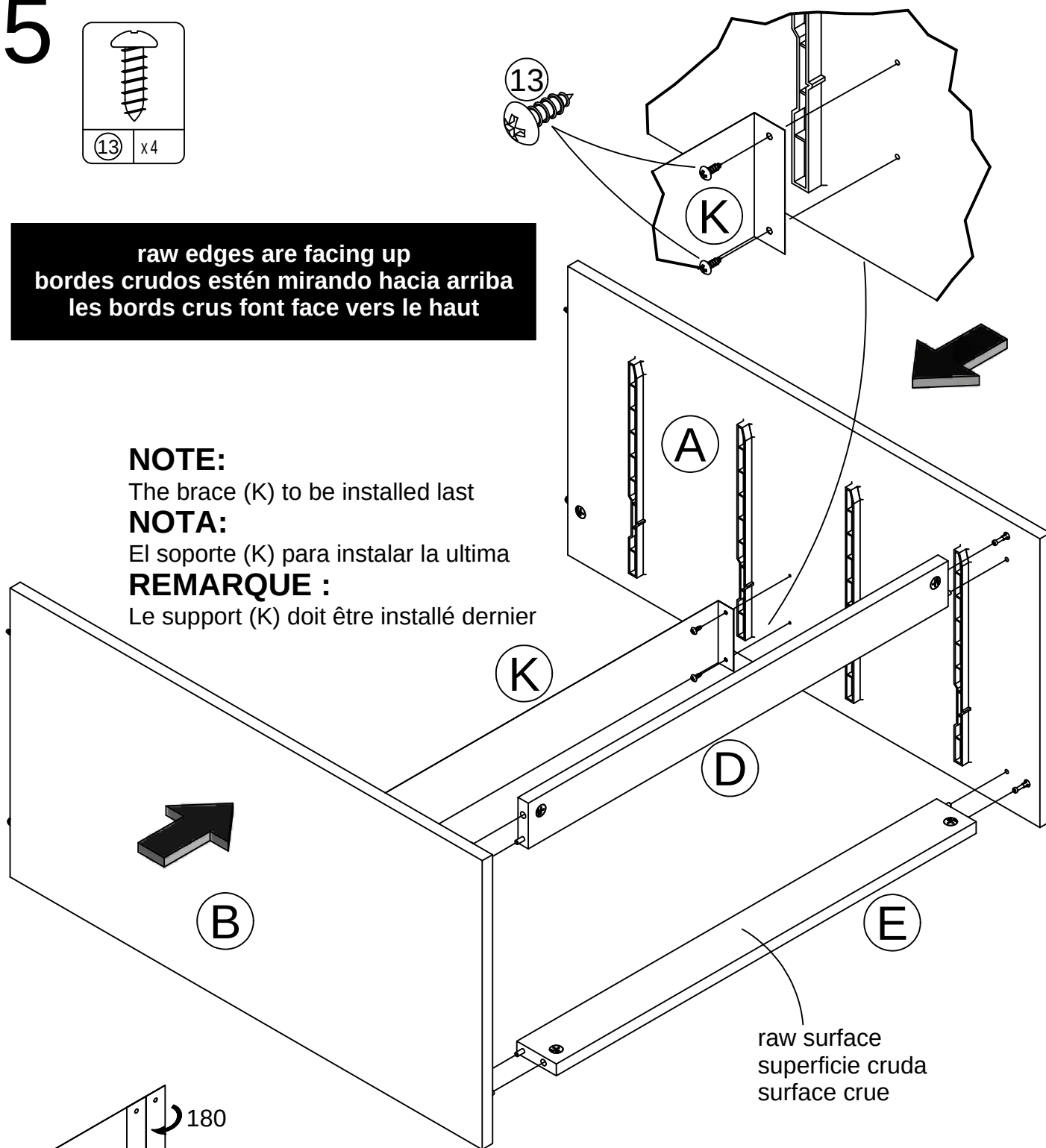
The brace (K) to be installed last

NOTA:

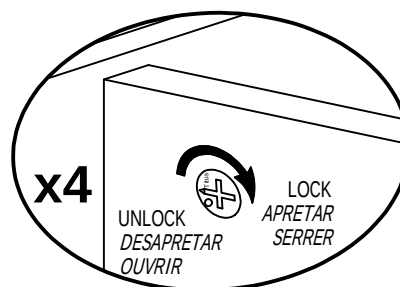
El soporte (K) para instalar la ultima

REMARQUE :

Le support (K) doit être installé dernier

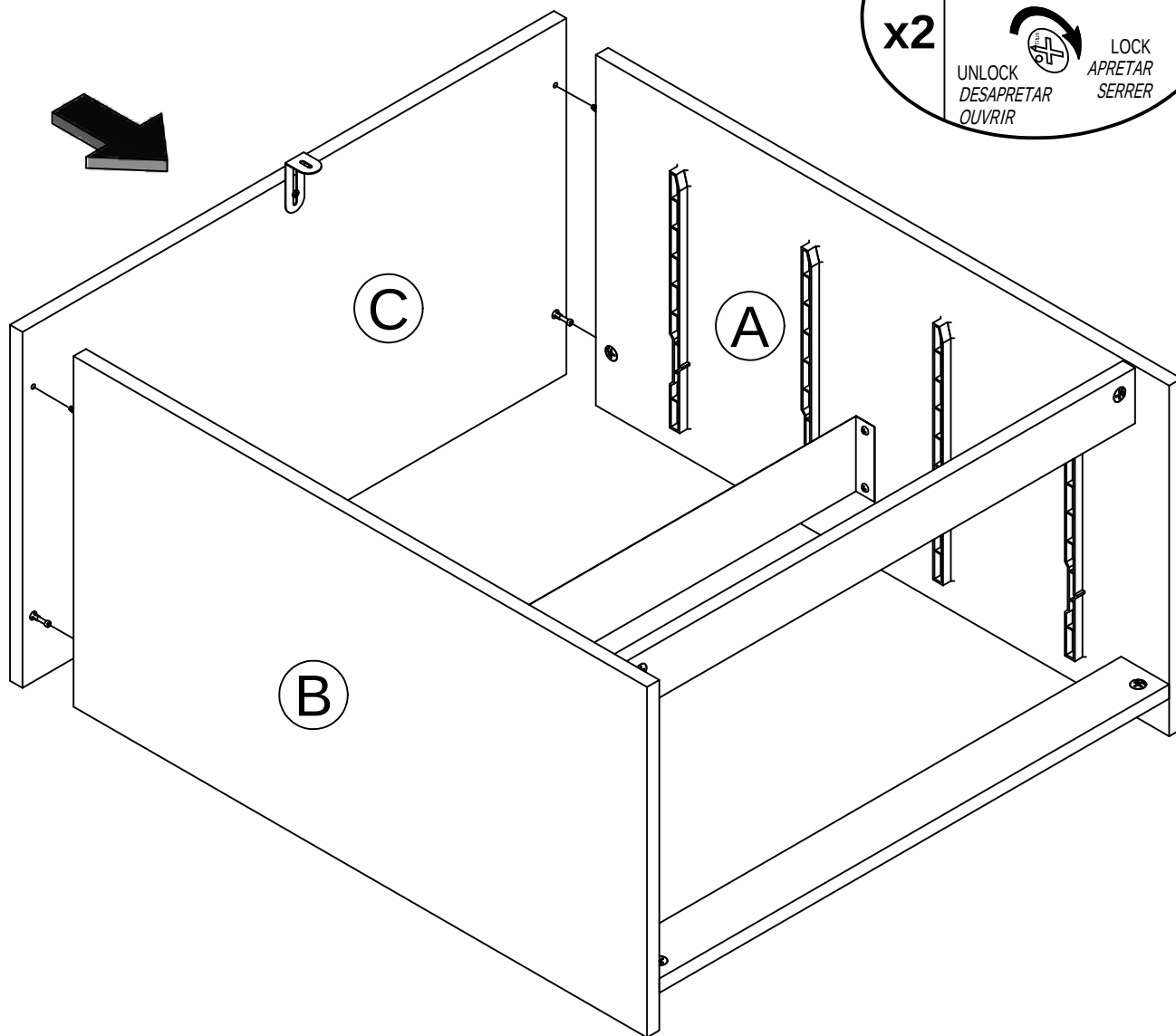
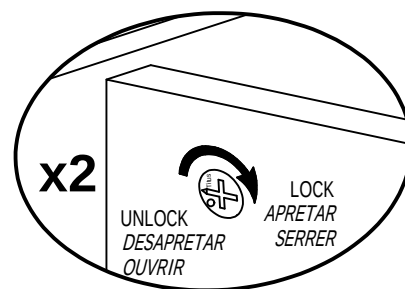


Brace (K) formation
Formación de soporte (K)
Formation du support (K)

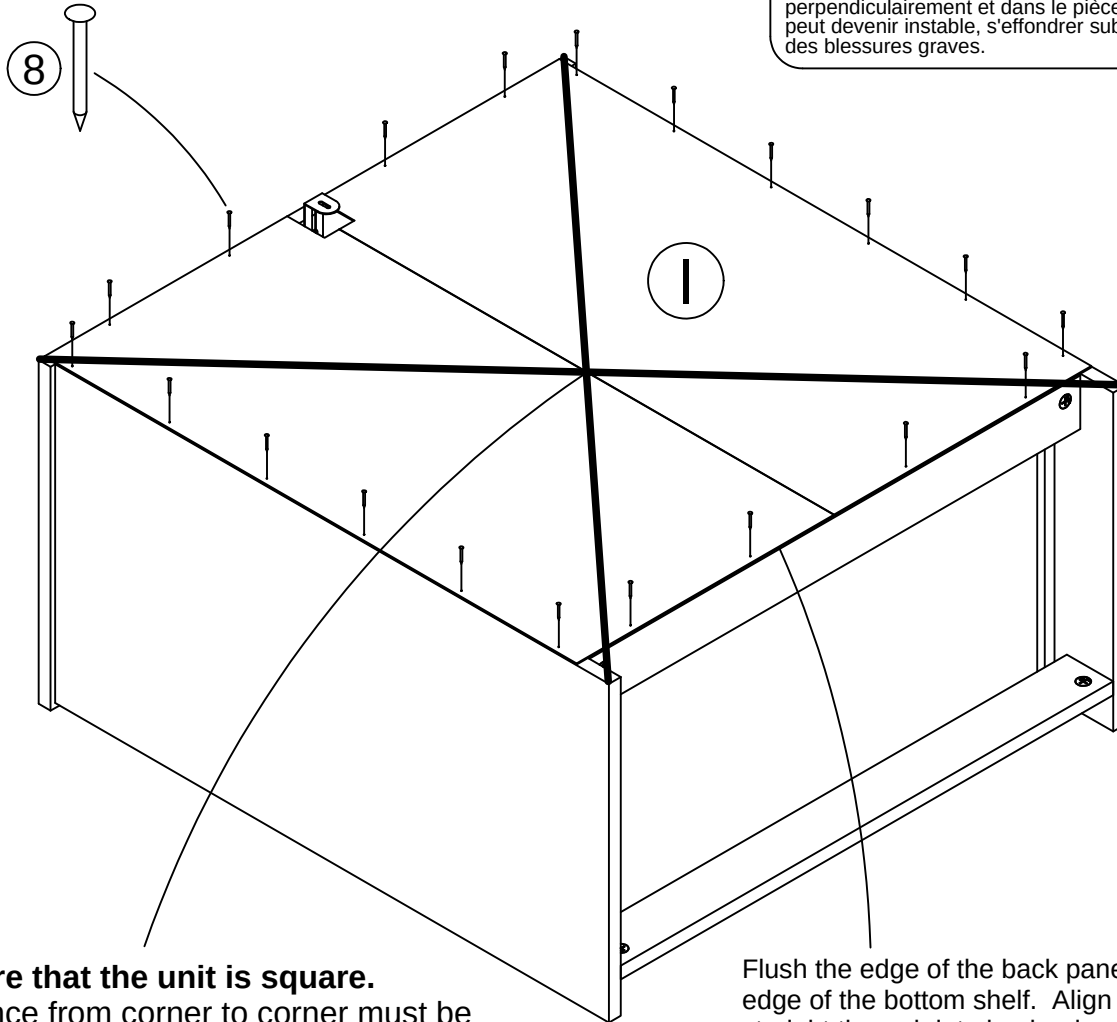
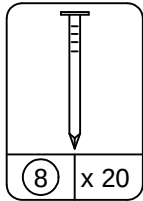


6

raw edges are facing up
bordes crudos estén mirando hacia arriba
les bords crus font face vers le haut



7



⚠ WARNING

Please make sure that the Backs are attached securely. All nails must be driven into the parts straight and tightened firmly. 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 y firmemente. 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 dans le pièces. Sinon le meuble peut devenir instable, s'effondrer subitement et/ou causer des blessures graves.

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 à égalité.

La distance de coin en coin doit être égale comme montré.

Flush the edge of the back panel with the bottom edge of the bottom shelf. Align squarely and nail straight through into back edges.

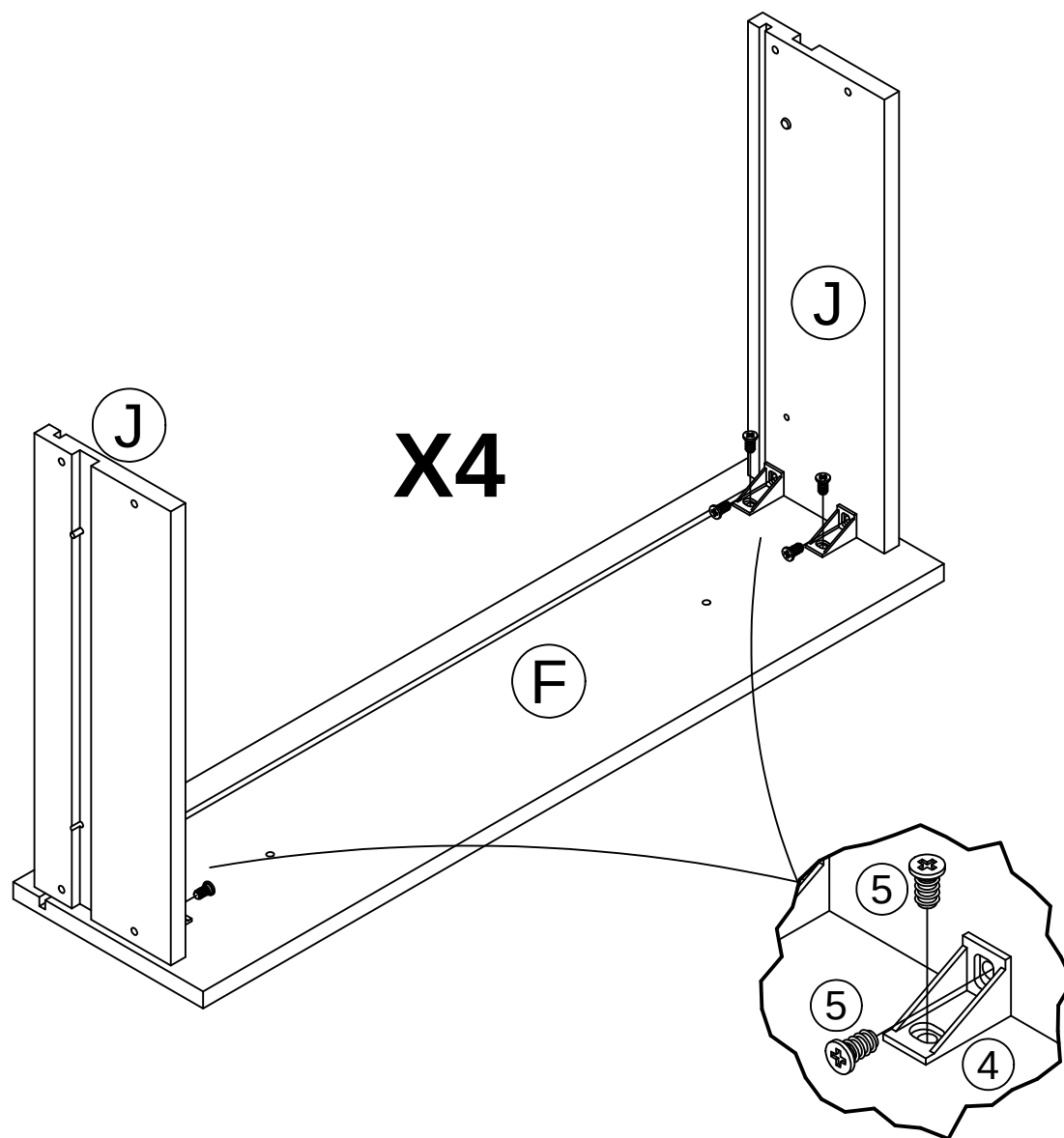
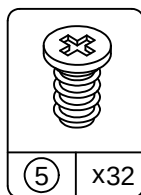
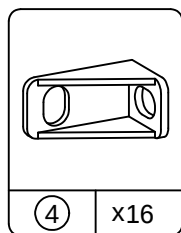
alinie el borde del panel trasero con el borde inferior del estante inferior. Alinee en ángulo recto y clave derecho dentro o en los bordes traseros.

Alignez le bord du panneau arrière avec le bord inférieur de la tablette inférieure. Alignez à égalité et enfoncez les clous perpendiculairement dans les bords arrière.

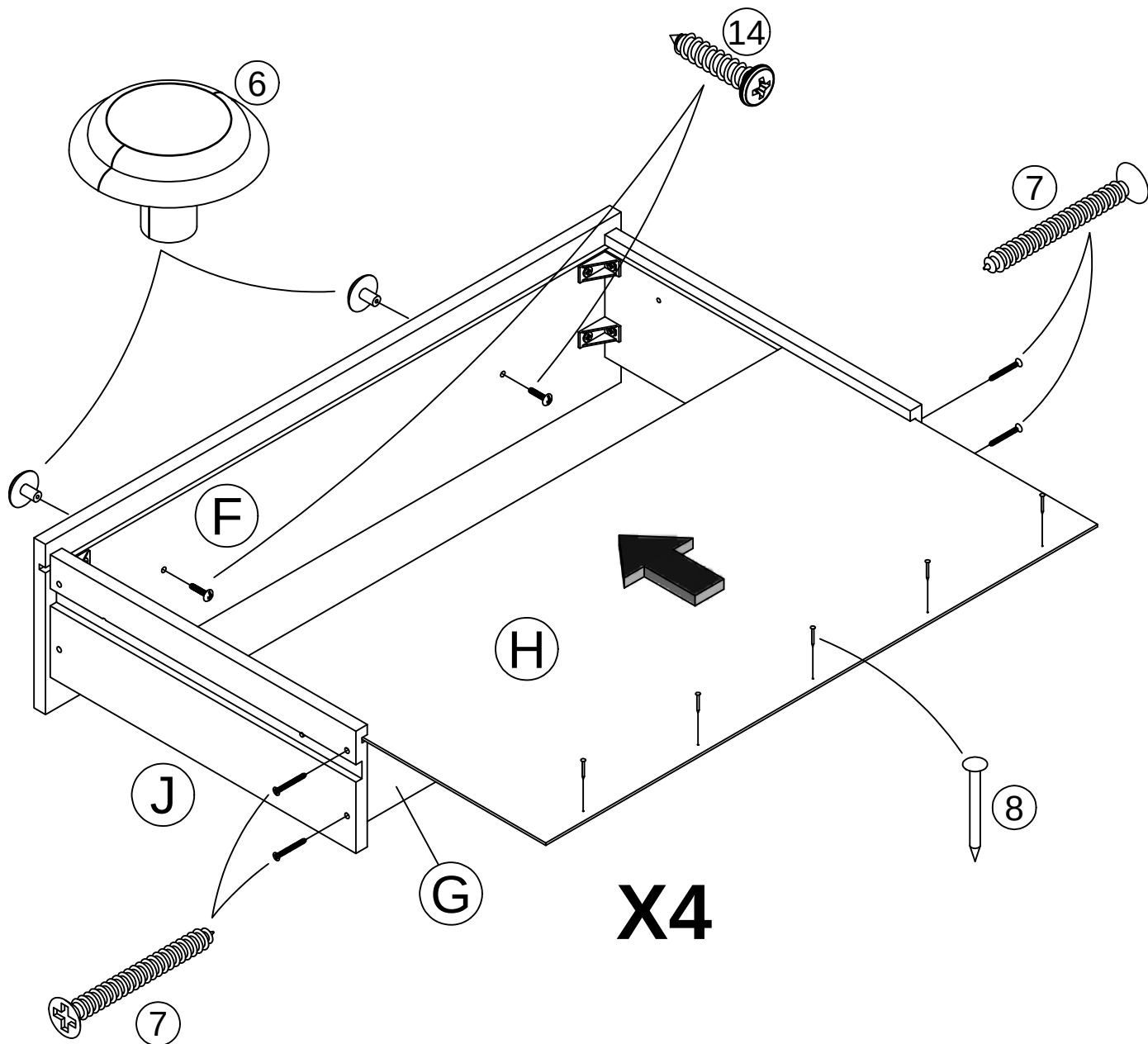
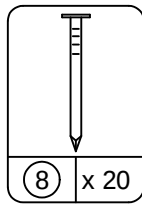
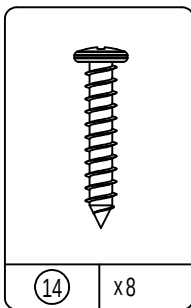
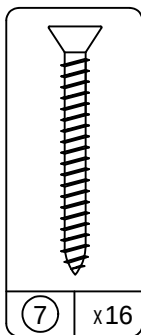
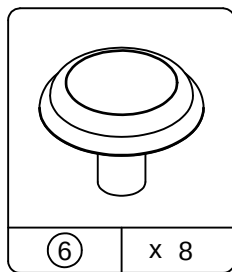
IMPORTANT! THE BACK PANEL IS A STRUCTURAL PART OF THIS UNIT AND MUST BE INSTALLED PROPERLY.
IMPORTANTE! EL PANEL TRASERO ES UNA PARTE ESTRUCTURAL DE ESTA UNIDAD Y DEBE SER INSTALADO CORRECTAMENTE.

IMPORTANT! LE PANNEAU ARRIÈRE EST UNE PIÈCE STRUCTURELLE DU MEUBLE ET DOIT ÊTRE INSTALLÉ CORRECTEMENT.

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Option 1:

Securely screw (12c) into solid area of the wall as shown.

Opción 1:

Atornille firmemente el tornillo (12c) en el área sólida de la pared como mostrado.

Option 1:

Vissez solidement la vis (12c) dans une région solide du mur comme montré.

Option 2:

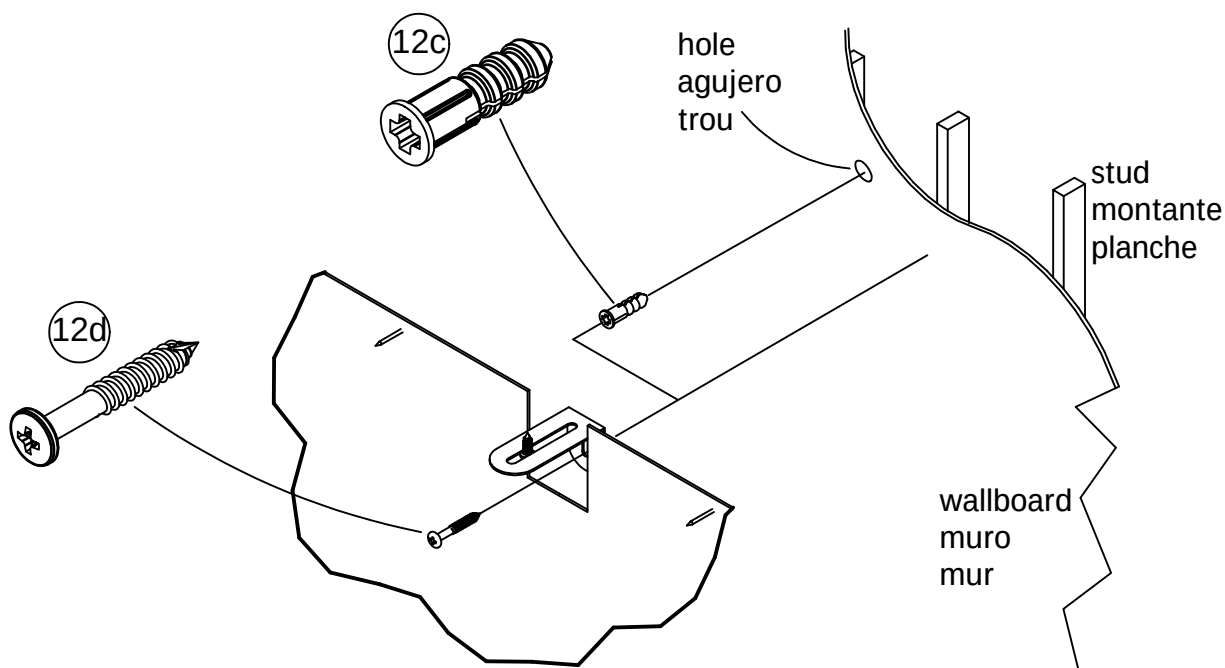
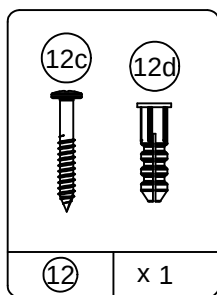
Drill a 3/16" diameter hole (5mm) in the wallboard. Tap the wall anchor (14d) into the hole until it is flush. Fasten the wall bracket (14a) to the wall anchor (14d) with the screw (14c).

Opción 2:

Taladre un agujero de 3/16" de diámetro (5mm) en la pared. Golpea la ancla de pared (12d) en el agujero hasta que sea parejo. Abroche la escuadra de pared (12a) al la ancla de la pared (12d) con el tornillo (12c).

Option 2:

Percez un trou de 3/16" de diamètre (5 mm) dans le mur. Enfoncez l'ancrage mural (12d) dans le trou jusqu'à ce qu'il soit à égalité avec le mur. Fixez le support mural (12a) à l'ancrage mural (12d) avec la vis (12c).

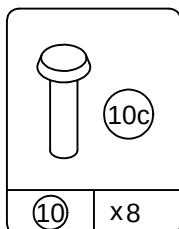


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Slide the drawer onto the plastic drawer runners (10a & 10b) and insert the stopper pins (10c) into the drawer sides (J) as shown.

Deslice el cajón hasta los corredores del cajón plástico (10a y 10b) e Inserte las paradas del cajón (10c) en los lados del cajón (J) como se muestra.

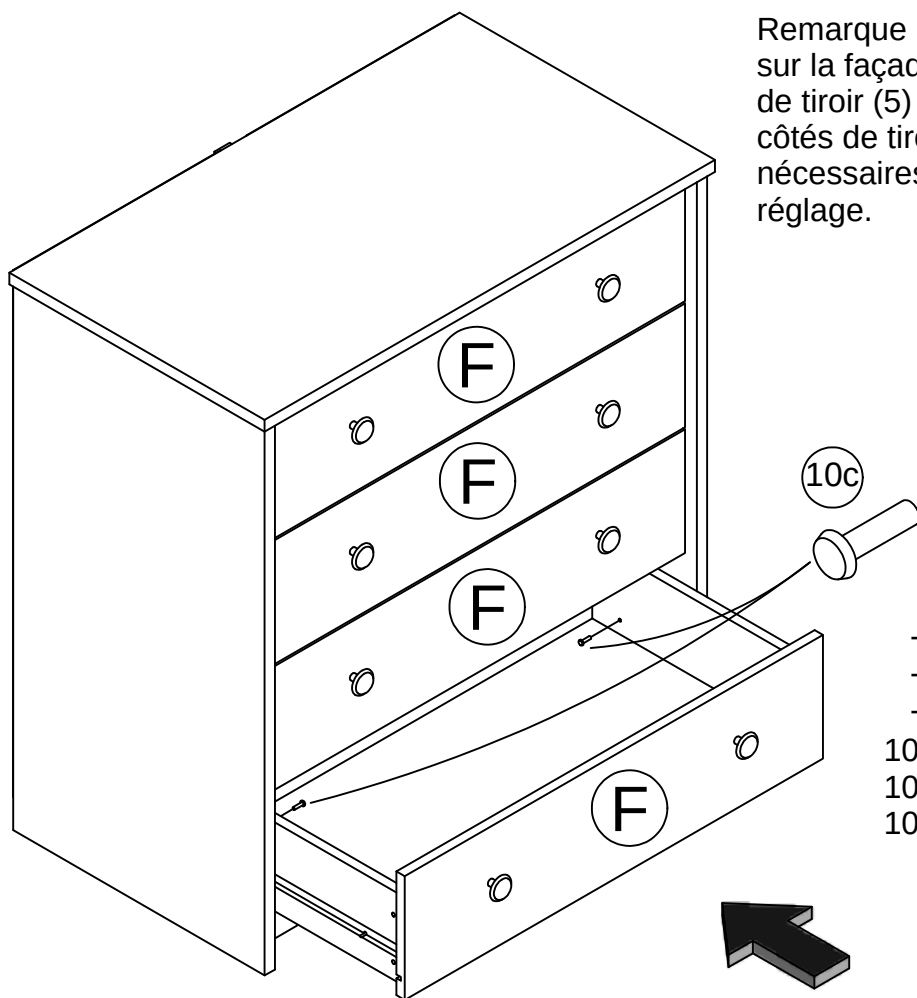
Faire glisser le tiroir sur les glissières de tiroir en plastique (10a & 10b) et insérer les arrêts du tiroir (10c) dans les côtés du tiroir (J) comme indiqué.



Note: If adjustment is needed on the drawer front (F), loosen the drawer screws (5) on the drawer front (F) or drawer sides (J) and make adjustment as required. Tighten screws after adjustment.

Nota: Si es necesario ajustar en el frente del cajón (F), afloje los tornillos (5) del cajón en el frente del cajón (F) o en los lados del cajón (J) y hacer ajustes según sea necesario. Apriete los tornillos después del ajuste.

Remarque : Si un réglage est nécessaire sur la façade du tiroir (F), desserrer les vis de tiroir (5) sur la façade du tiroir (F) ou les côtés de tiroir (J) et faire les ajustements nécessaires. Serrer les vis après le réglage.



-MAXIMUM LOADS
-CARGA MAXIMA
-CHARGES MAXIMALES

10 lbs (4.5kg) max per drawer
10 libras (4.5 kg) máximos por cajón
10 lb (4,5 kg) max par tiroir

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

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