



ASSEMBLY GUIDE
GUIDE DE MONTAGE
GUÍA DE MONTAJE

DECK BOX

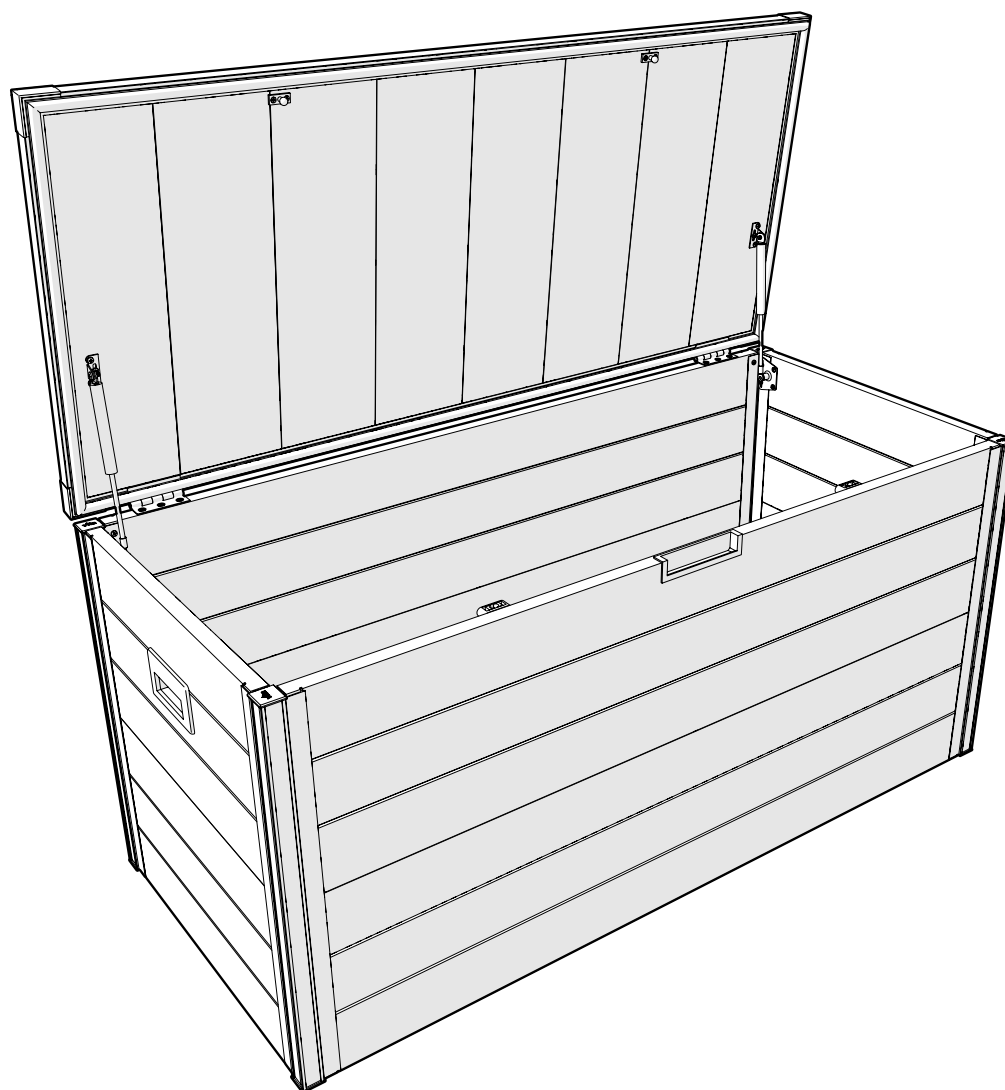
BOÎTE DE PONT

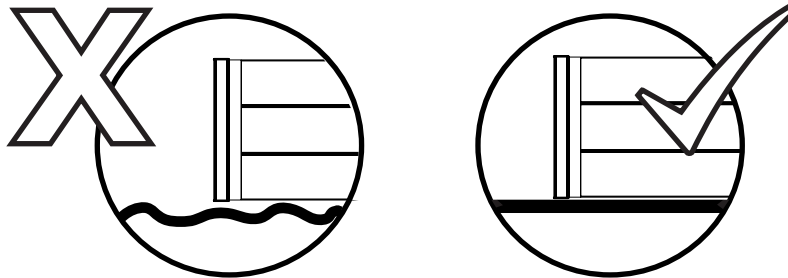
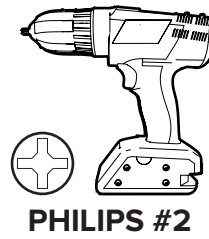
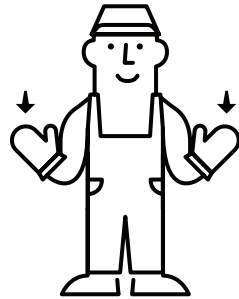
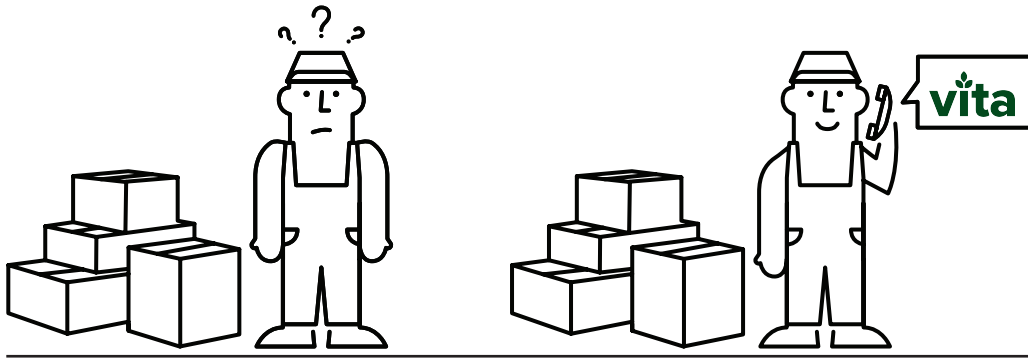
CAJA DE CUBIERTA

VT17520 / VT17620

ESPRESSO
EXPRESSO
ESPRESSO

SLATE
ARDOISE
PIZARRA





 1-844-880-8482



hello@wearevita.com



www.wearevita.com



8:00 AM - 5:00 PM



PARTS LIST

LISTE DES PIÈCES

LISTA DE PARTES



FRONT L
AVANT G
FRENTE I

16064



FRONT R
AVANT G
FRENTE I

16700



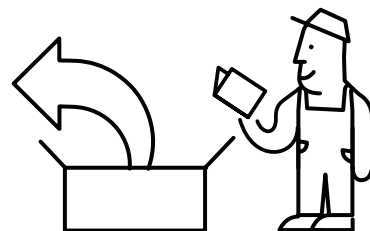
BACK L
ARRIÈRE G
ATRÁS I

16065

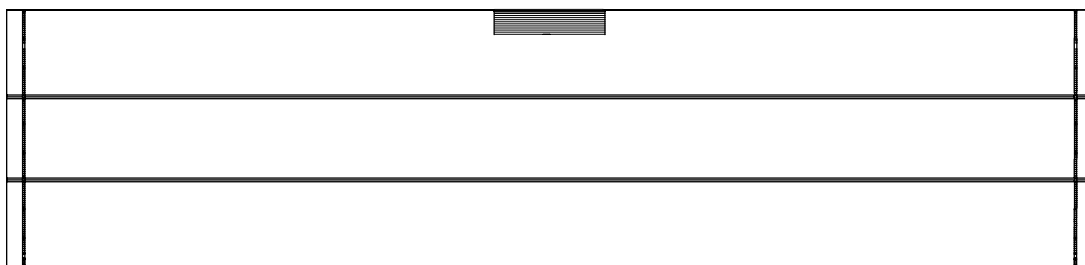


BACK R
ARRIÈRE D
TRASERA D

16066



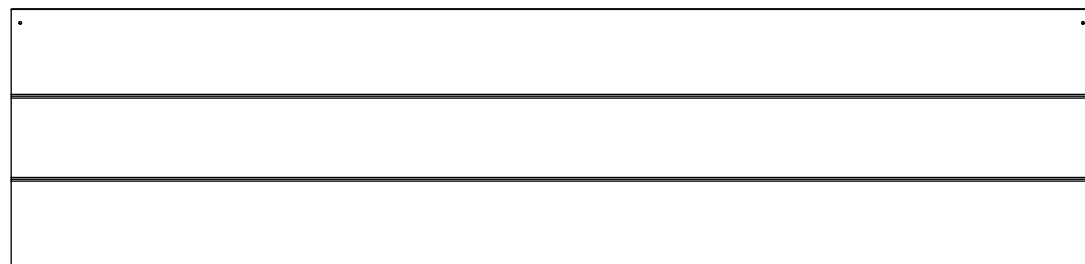
POST - PUBLIER - EXPONER - 21 3/4IN (55.2 CM) - **X4**



16068 - SLATE - ARDOISE - PIZARRA
15068 - ESPRESSO - EXPRESSO - ESPRESSO

BOARD A - PLANCHE A - TABLERO A

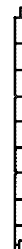
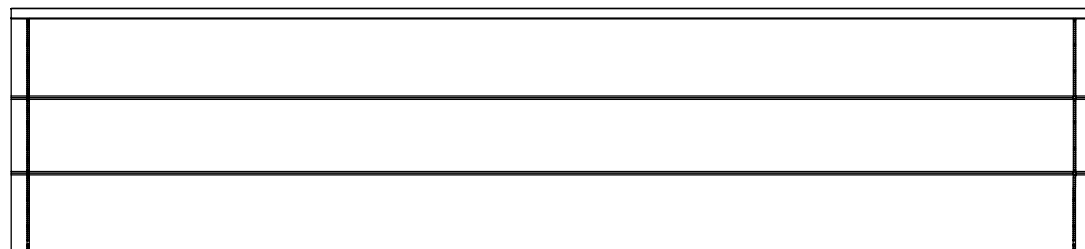
46 1/4IN (117.5 CM) - **X1**



16069 - SLATE - ARDOISE - PIZARRA
15069 - ESPRESSO - EXPRESSO - ESPRESSO

BOARD B - PLANCHE B - TABLERO B

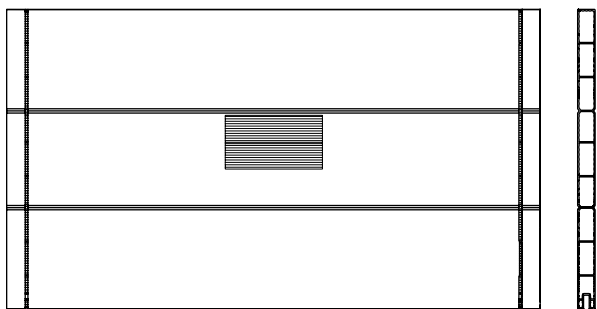
46 1/4IN (117.5 CM) - **X1**



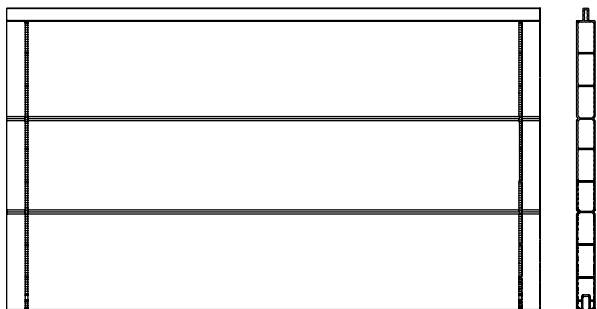
16110 - SLATE - ARDOISE - PIZARRA
15110 - ESPRESSO - EXPRESSO - ESPRESSO

BOARD C - PLANCHE C - TABLERO C

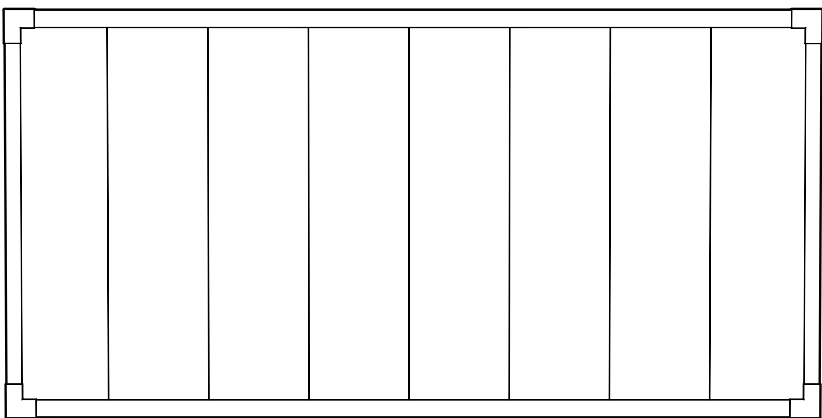
46 1/4IN (117.5 CM) - **X2**



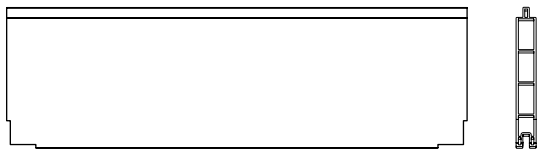
16070 - SLATE - ARDOISE - PIZARRA
 15070 - ESPRESSO - EXPRESSO - ESPRESSO
BOARD D - PLANCHE D - TABLERO D
 19 1/2IN (49.5 CM) - **X2**



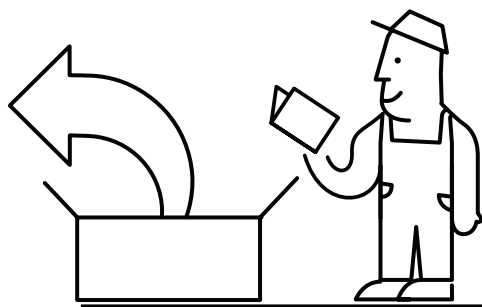
16112 - SLATE - ARDOISE - PIZARRA
 15112 - ESPRESSO - EXPRESSO - ESPRESSO
BOARD E - PLANCHE E - TABLERO E
 19 1/2IN (49.5 CM) - **X2**

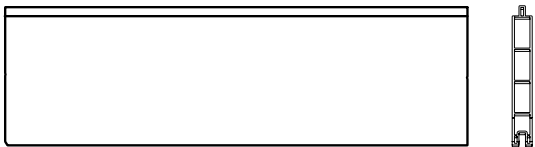


16071 - SLATE - ARDOISE - PIZARRA
 15071 - ESPRESSO - EXPRESSO - ESPRESSO
DECK BOX LID - COUVERCLE DU CASIER - TAPA SUPERIOR
 49IN (124.3 CM) - **X1**



16072 - SLATE - ARDOISE - PIZARRA
 15072 - ESPRESSO - EXPRESSO - ESPRESSO
FLOOR BOARD A - PLANCHE D'ÉTAGE A - TABLERO DE PISO A
 19 7/8IN (50.5 CM) - **X1**





16073 - SLATE - ARDOISE - PIZARRA

15073 - ESPRESSO - EXPRESSO - ESPRESSO

FLOOR BOARD B - PLANCHE D'ÉTAGE B - TABLERO DE PISO B

19 7/8IN (50.5 CM)- **X6**

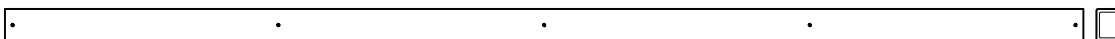


16074 - SLATE - ARDOISE - PIZARRA

15074 - ESPRESSO - EXPRESSO - ESPRESSO

FLOOR BOARD C - PLANCHE D'ÉTAGE C - TABLERO DE PISO C

19 7/8IN (50.5 CM)- **X1**



16075 - SLATE SLATE - ARDOISE - PIZARRA

15075 - ESPRESSO - EXPRESSO - ESPRESSO

FLOOR BRACE - PLAQUE D'ASSEMBLAGE DU PLANCHER - TIRANTE DE REUERZO

46 1/4IN (117.6 CM) - **X2**



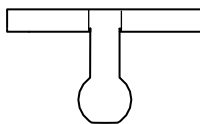
16003

POST CAP

ETE DE POTEAU

TAPON

x8



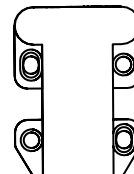
16078

LID LOCK B

VERROUILLAGE DU COUVERCLE B

PESTILLO DE CIERRE B

x2



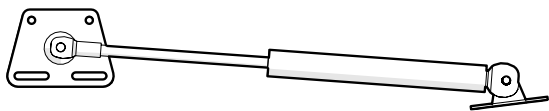
16077

LID LOCK A

VERROUILLAGE DU COUVERCLE A

PESTILLO DE CIERRE A

x2



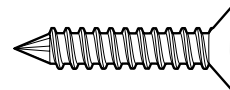
16076

HYDRAULIC SUPPORT

VÉRIN HYDRAULIQUE

SAPORTÉ HIDRÁULICO

x2

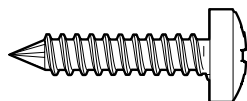


20075

SCREW A - VISSER - TORNILLO

5/8IN (1.6 CM)

x6

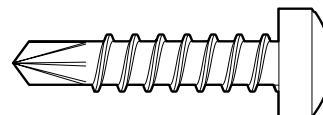


21000

SCREW B - VISSER B - TORNILLO B

5/8IN (1.6 CM)

x36



20080

SCREW C - VISSER C - TORNILLO C

1 1/4IN (3.2 CM)

x12

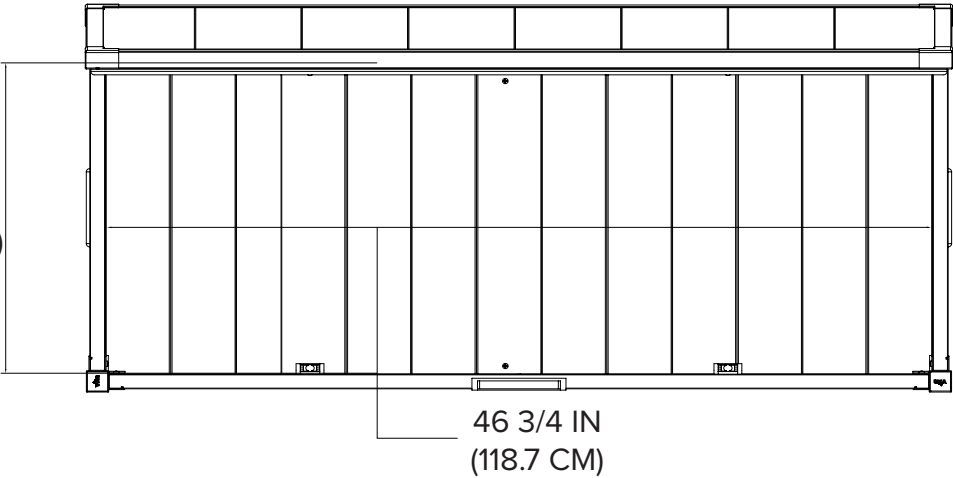
PRODUCT DIMENSIONS

DIMENSIONS DU PRODUIT

DIMENSIONES DEL PRODUCTO

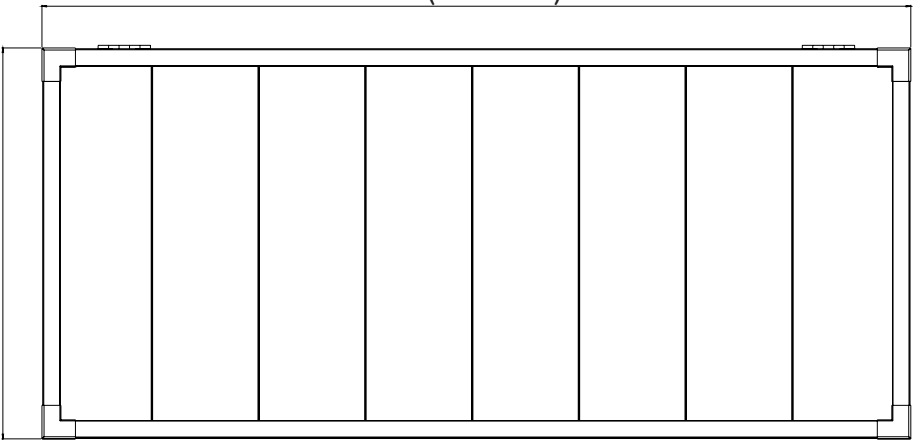
INSIDE DIMENSIONS
DIMENSIONS INTERIEURES
DIMENSIONES INTERIORES

20 IN
50.8 CM)

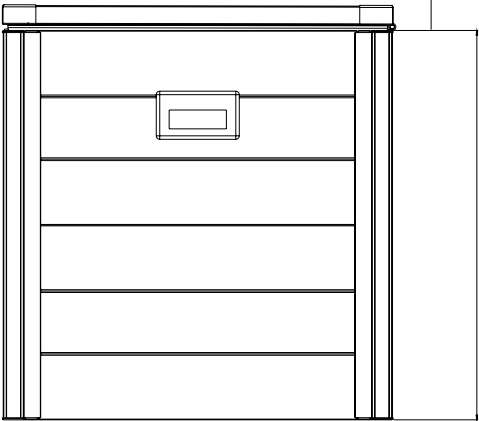


48 7/8 IN
(124.1 CM)

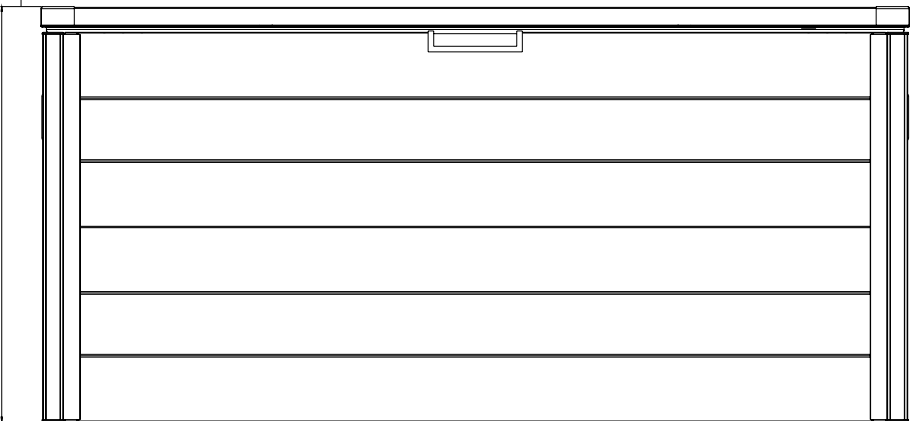
22 IN
(56 CM)



22 IN
(56 CM)



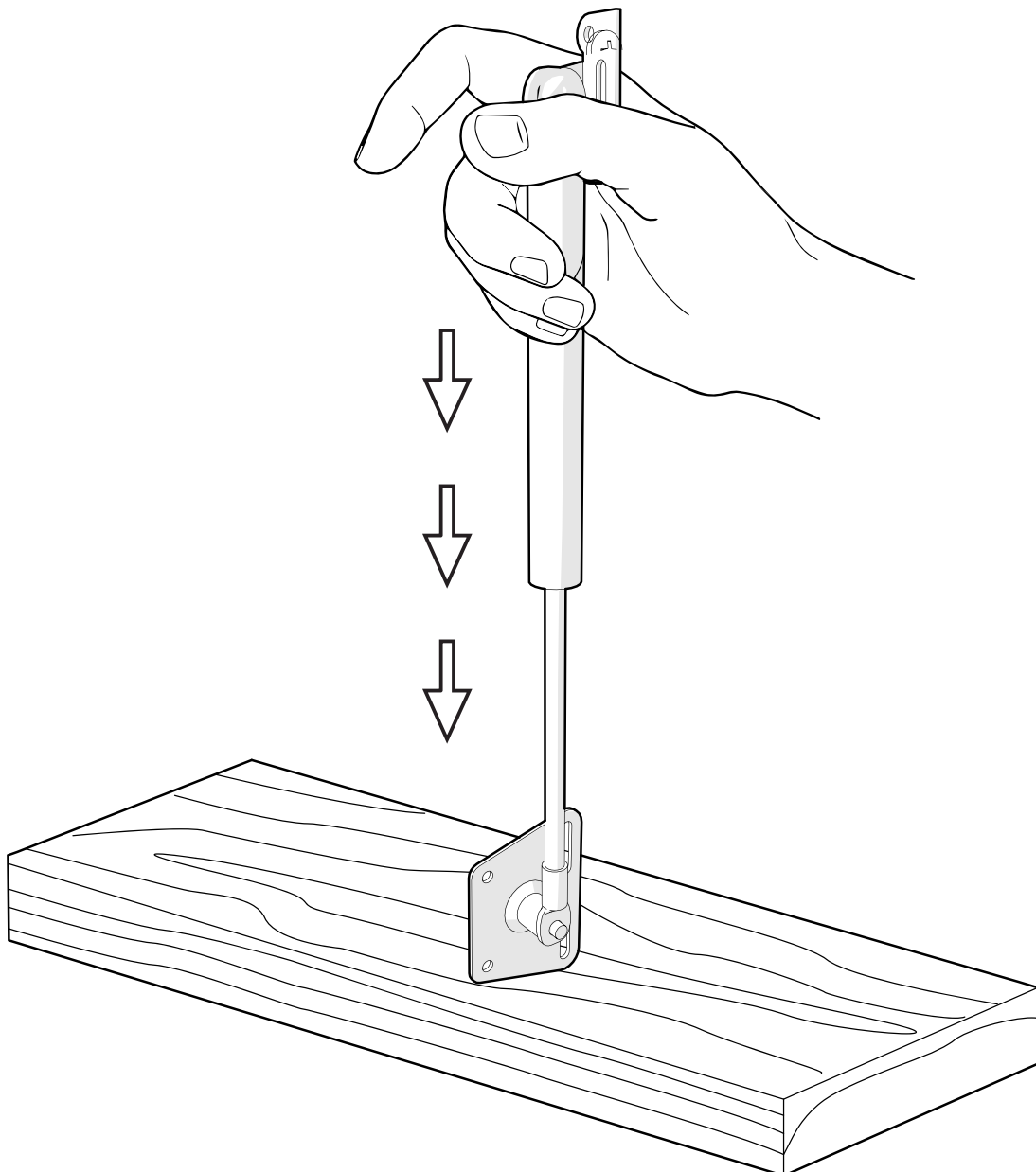
23 1/4 IN
(59 CM)



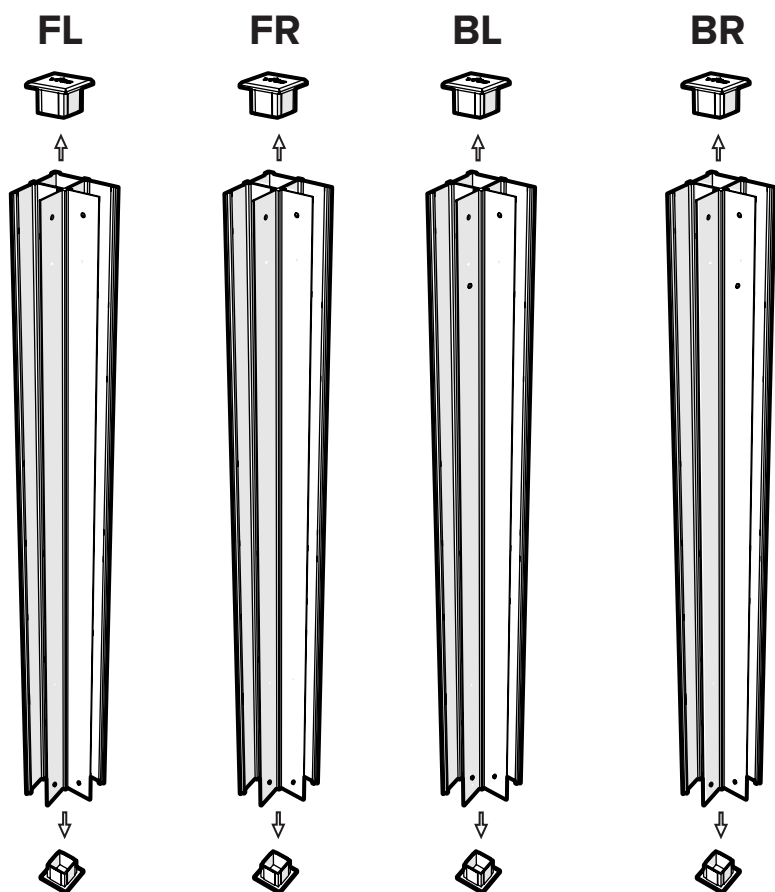
THE PNEUMATIC ARMS NEED TO BE ACTUATED IN ORDER TO WORK PROPERLY. COMPRESS AND RELEASE THE ARM DOWN ABOUT 1/2" (1 CM) AGAINST A HARD NON-SCRATCHING SURFACE BEFORE INSTALLING. THE ARM WILL RETURN TO THE NORMAL POSITION.

LES BRAS PNEUMATIQUES DOIVENT ÊTRE ACTIONNÉS POUR FONCTIONNER CORRECTEMENT. COMPRESSEZ ET RELÂCHEZ LE BRAS D'ENVIRON 1/2 "(1 CM) CONTRE UNE SURFACE DURE NON-RAYURES AVANT L'INSTALLATION. LE BRAS RETOURNE À LA POSITION NORMALE.

LOS BRAZOS NEUMÁTICOS DEBEN SER ACTUADOS PARA FUNCIONAR CORRECTAMENTE. COMPRI-MA Y SUELTE EL BRAZO HACIA ABAJO APROXIMADAMENTE 1/2 "(1 CM) CONTRA UNA SUPERFICIE DURA QUE NO SE RAYA ANTES DE LA INSTALACIÓN. EL BRAZO REGRESARÁ A LA POSICIÓN NORMAL.



1



16325 - x8

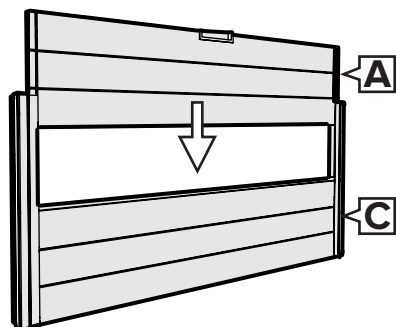
FRONT L - AVANT G - FRENTE I - 16064 - X1

FRONT R - AVANT D - FRENTE D - 16700 - X1

BACK L - ARRIÈRE G - ATRÁS I - 16065 - X1

BACK R - ARRIÈRE D - TRASERA D - 16066 - X1

2

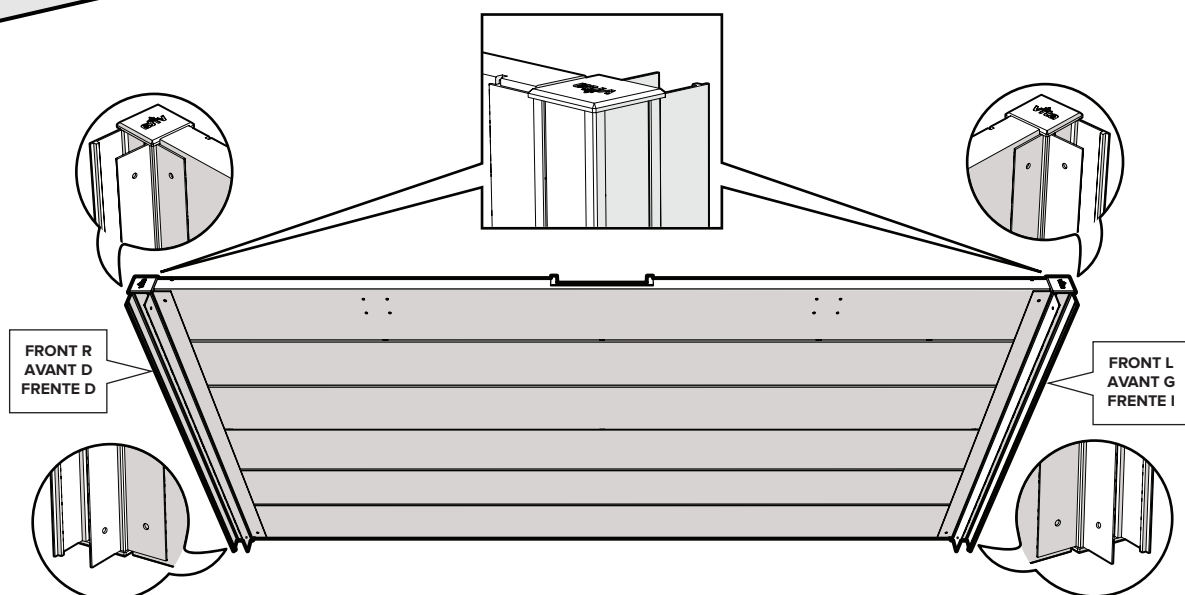


FRONT L - AVANT G - FRENTE I - 16064 - x1

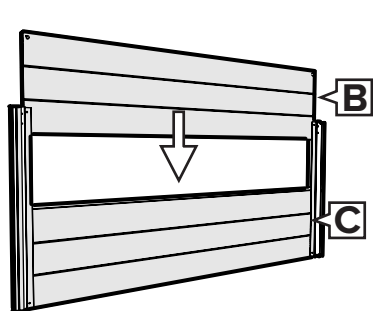
FRONT R - AVANT D - FRENTE D - 16700 - x1

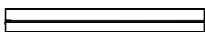
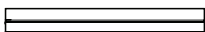
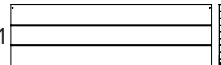
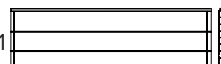
Ⓐ 16068/15068 - x1

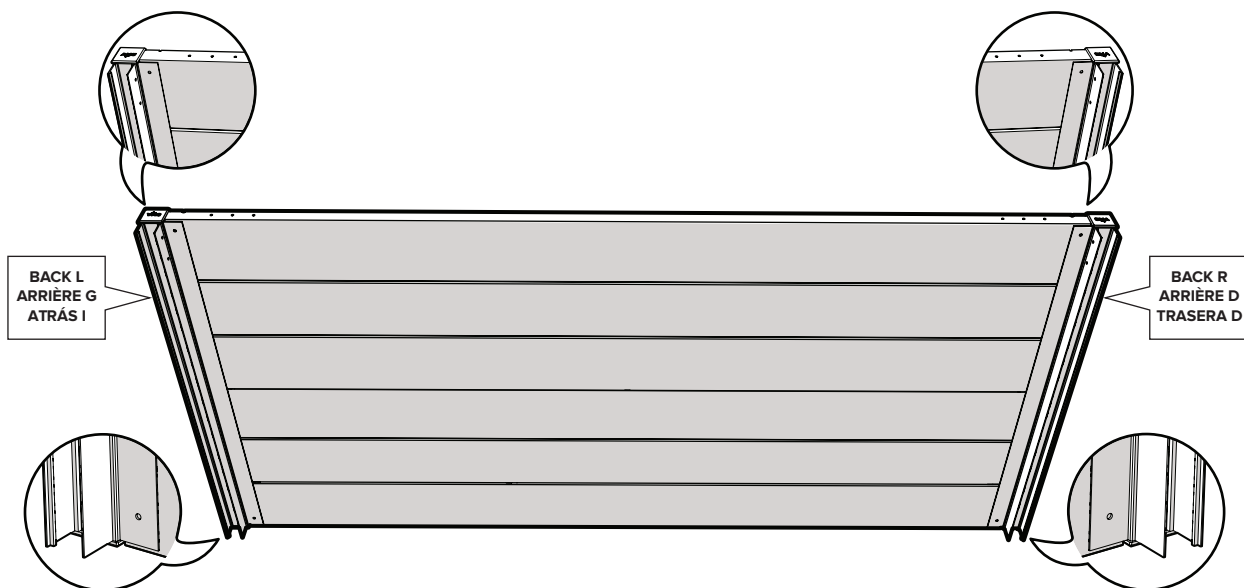
Ⓒ 16110/15110 - x1



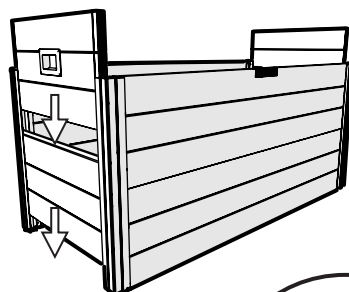
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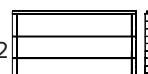


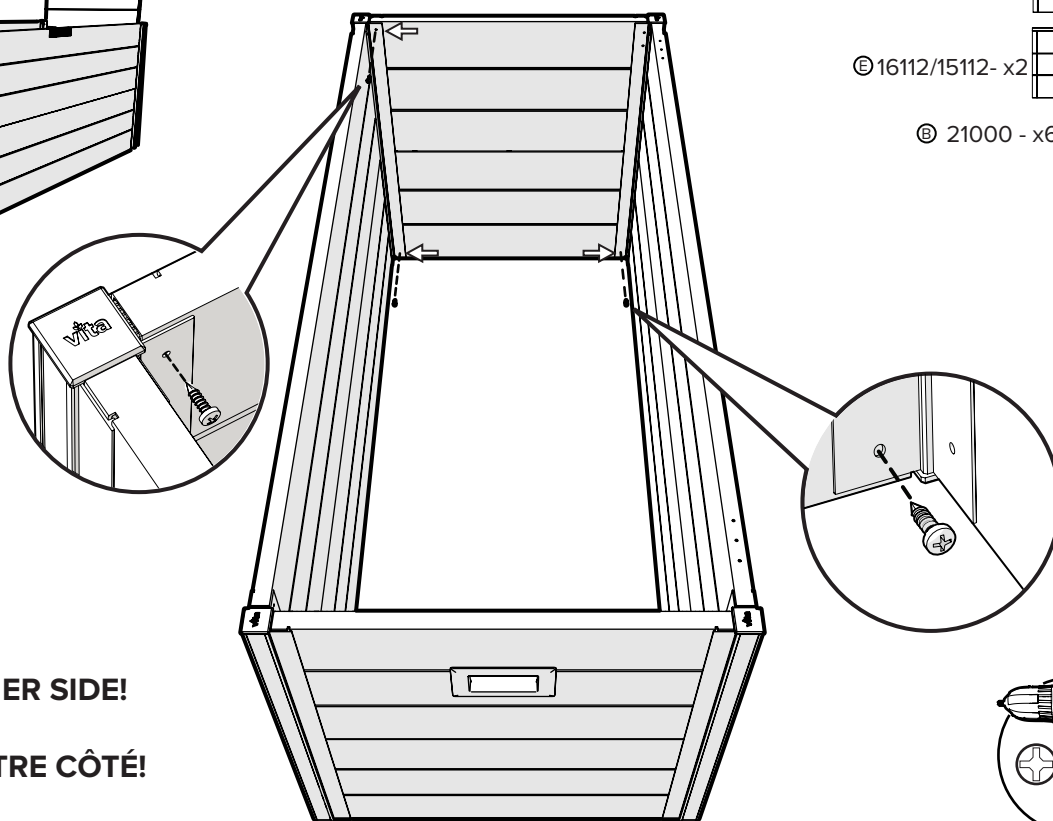
BACK L -ARRIÈRE G - ATRÁS I - 16065- x1  卍
 BACK R -ARRIÈRE D - TRASERA D - 16066- x1  卍
 © 16069/15069 - x1 
 © 16110/15110 - x1 



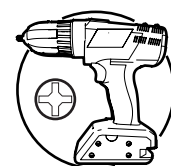
4



© 16070/15070- x2 
 © 16112/15112- x2 
 © 21000 - x6 

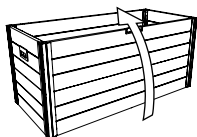


REPEAT ON OTHER SIDE!
 RÉPÉTEZ DE L'AUTRE CÔTÉ!
 REPITE EN EL OTRO LADO!



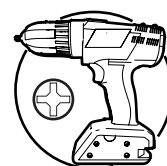
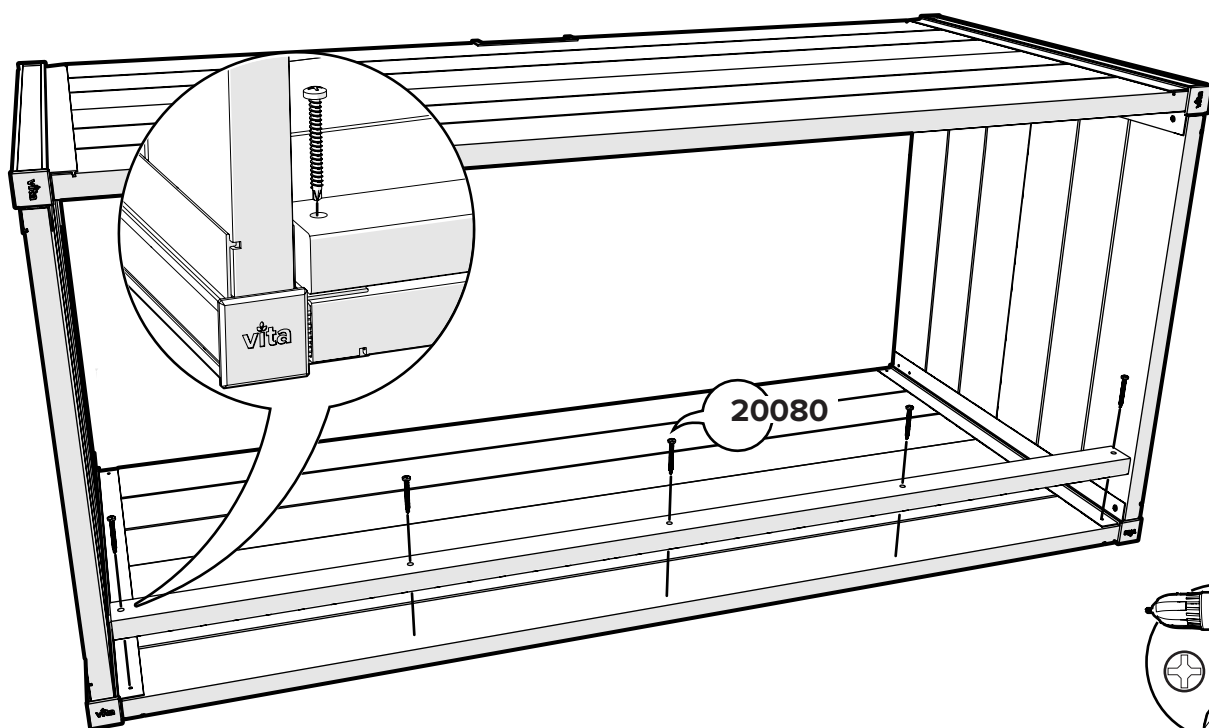
PHILIPS #2

5



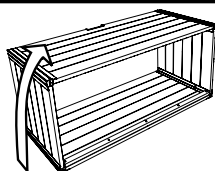
© 20080 - x5 

16075/15075 - x1 



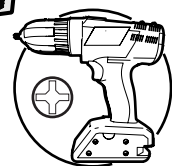
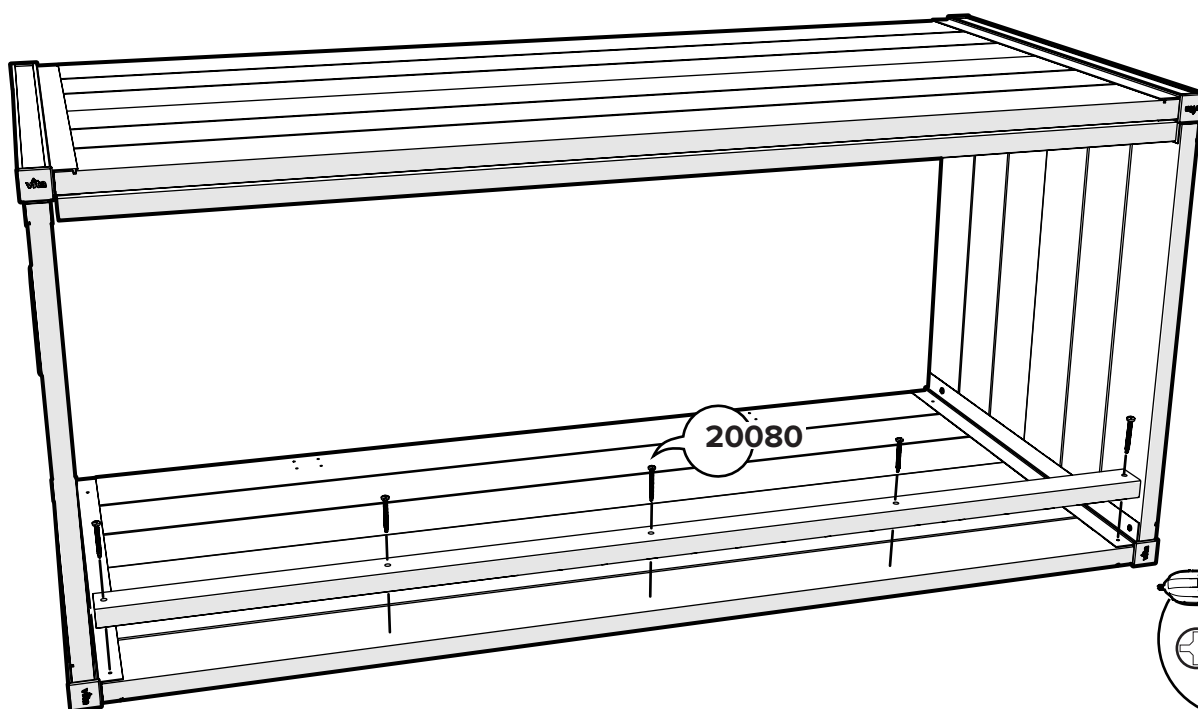
PHILIPS #2

6



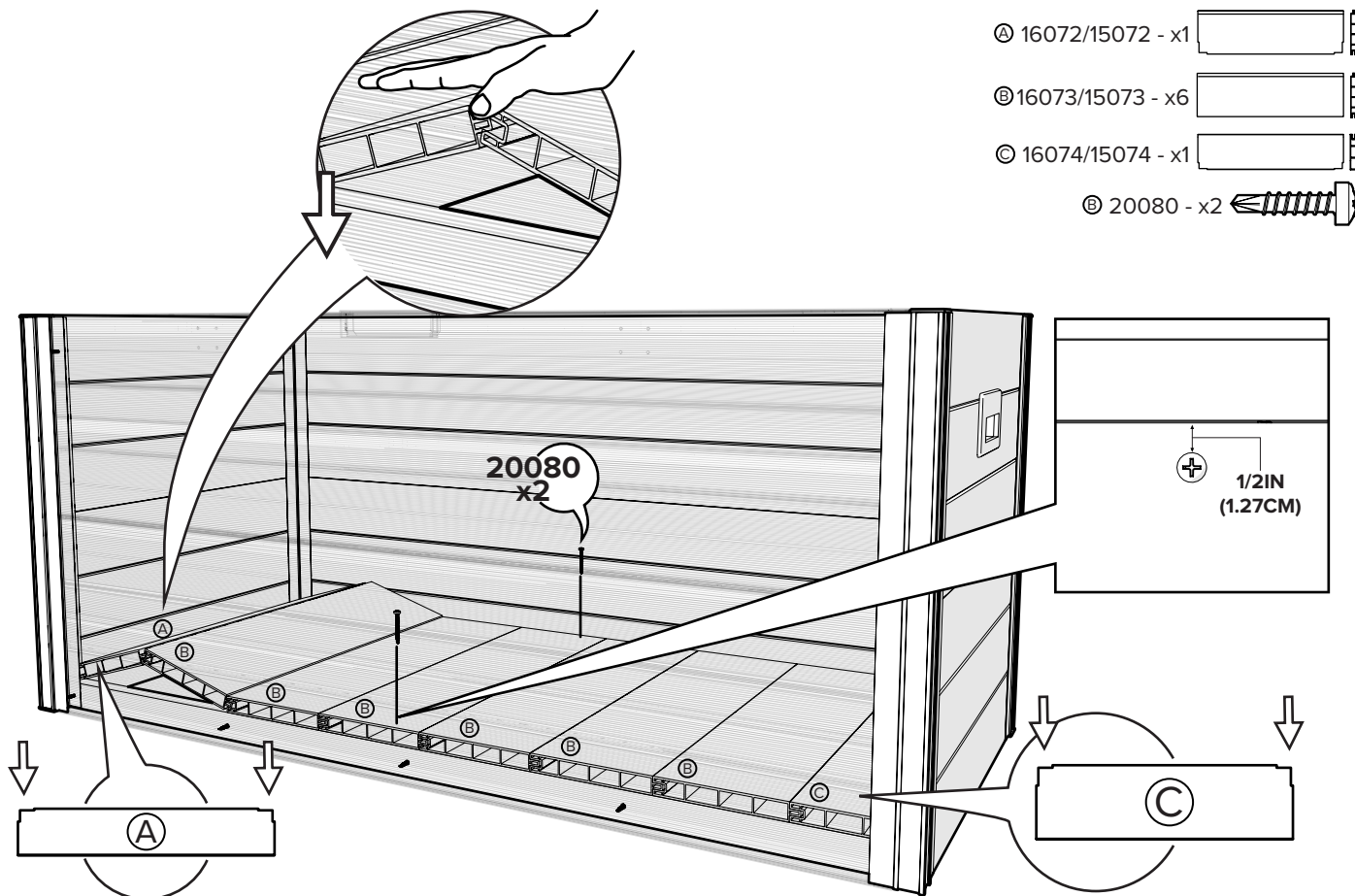
© 20080 - x5 

16075/15075 - x1 



PHILIPS #2

7

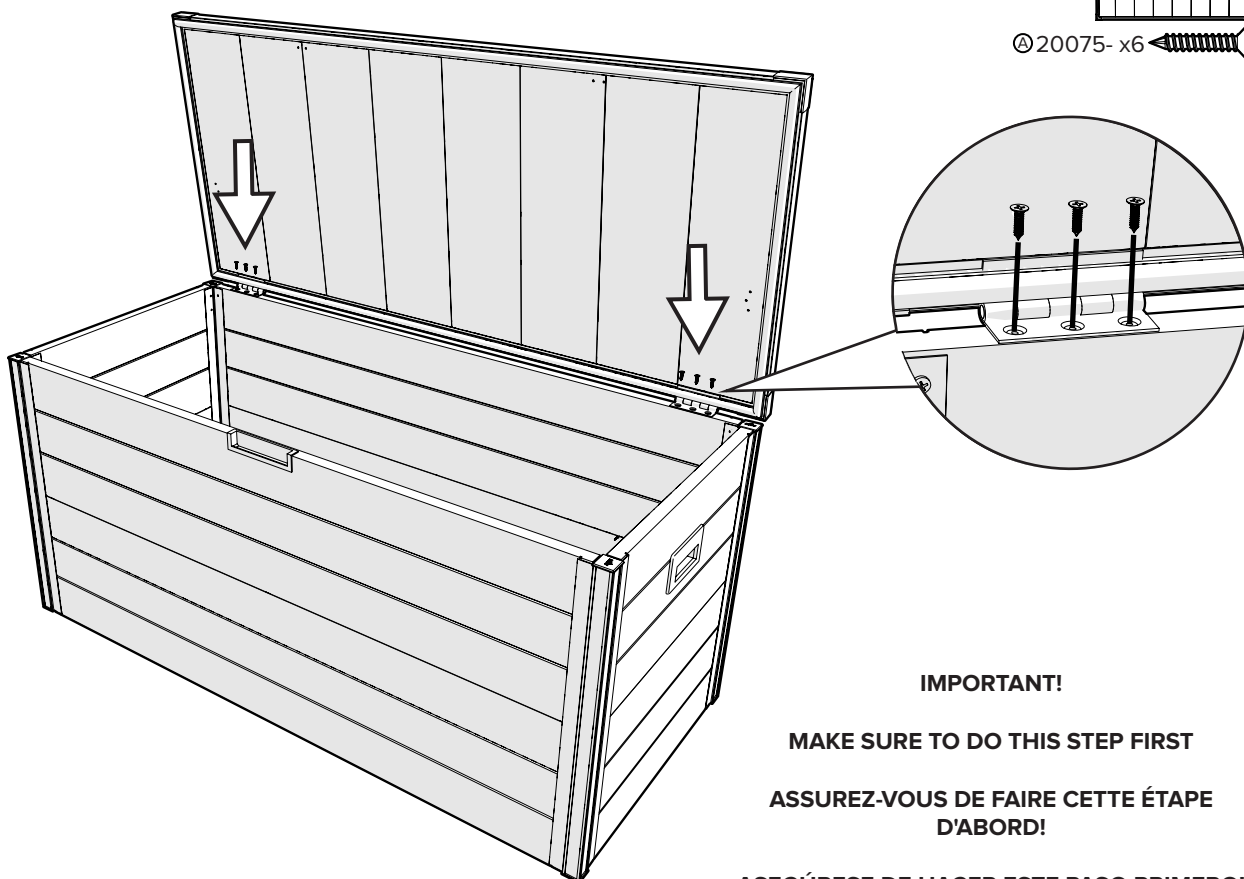


8

20066- x2

16071/15071 - x1

④ 20075- x6



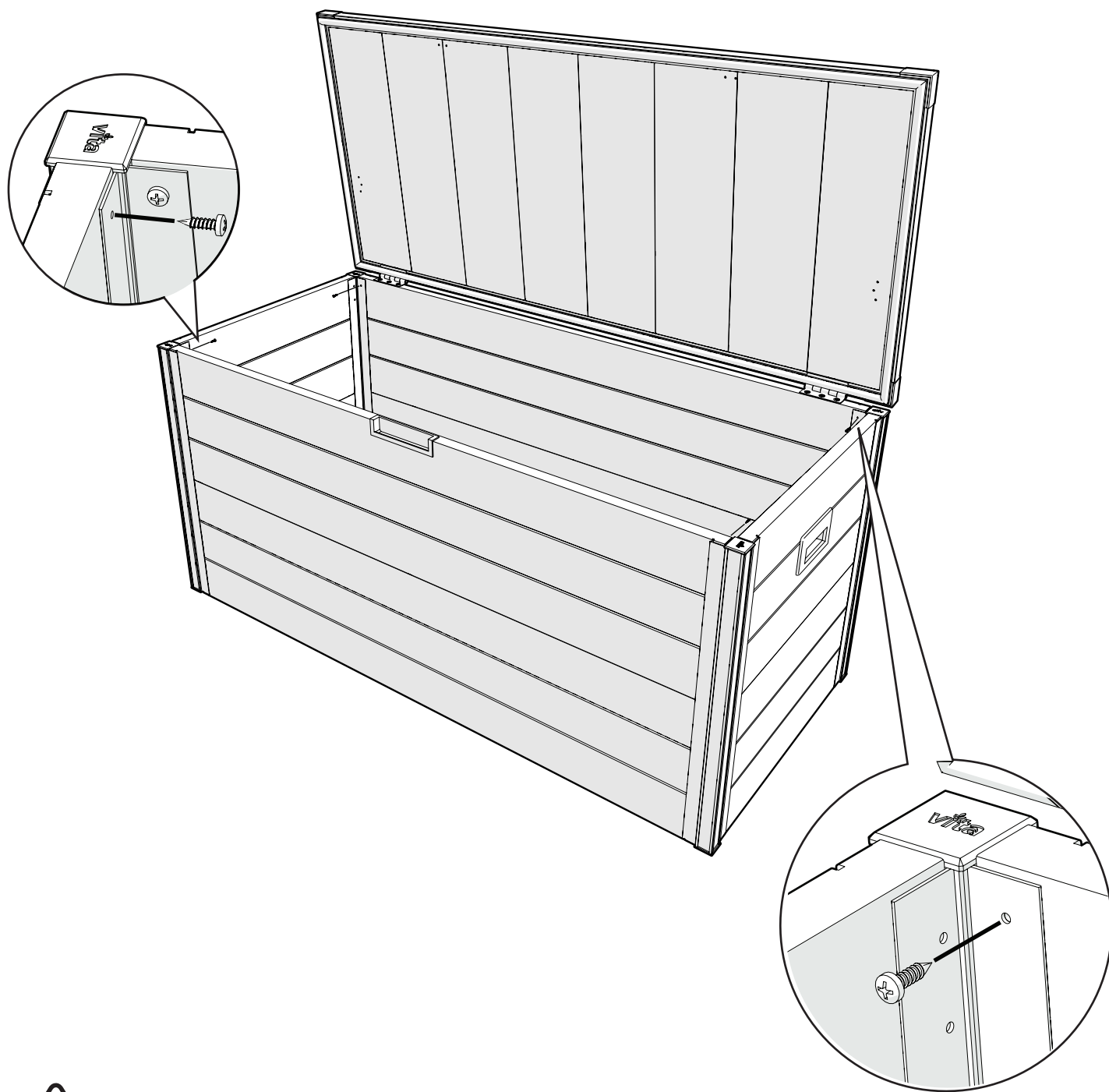
IMPORTANT!

MAKE SURE TO DO THIS STEP FIRST

ASSUREZ-VOUS DE FAIRE CETTE ÉTAPE D'ABORD!

ASEGÚRESE DE HACER ESTE PASO PRIMERO!





The pneumatic arm may need adjustment for the lid to close properly.

Le bras pneumatique aura peut être besoin d'ajustement pour que le couvercle se ferme correctement.

Install screws through the oblong slots in the bracket and into the pre-drilled holes on the metal frame. Position the bracket so the screws are in the center of the oblong slots as (shown in Diagram B.)

Installez les vis à travers les fentes oblongues dans la ferrure et dans les trous pré-percés dans la charpente en métal. Positionnez la ferrure pour que les vis soient positionnées au centre des fentes oblongues (comme illustré dans le diagramme B.)

Close the lid to see how if it closes flush with the box. If the lid closes properly then proceed to tighten the screws fully in the slots.

Finish securing the bracket by installing the self-tapping screws into the final two holes in the bracket. (Shown in Figure C.)

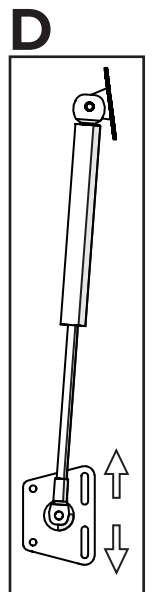
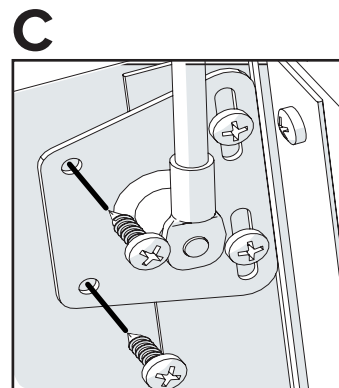
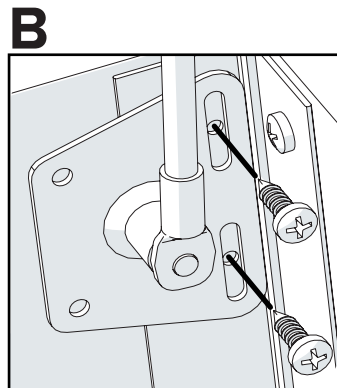
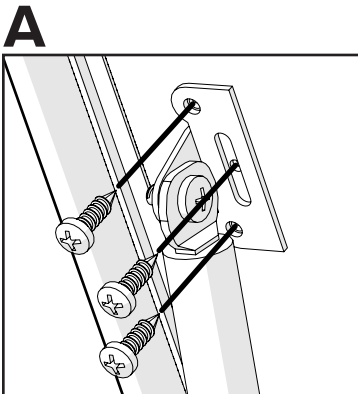
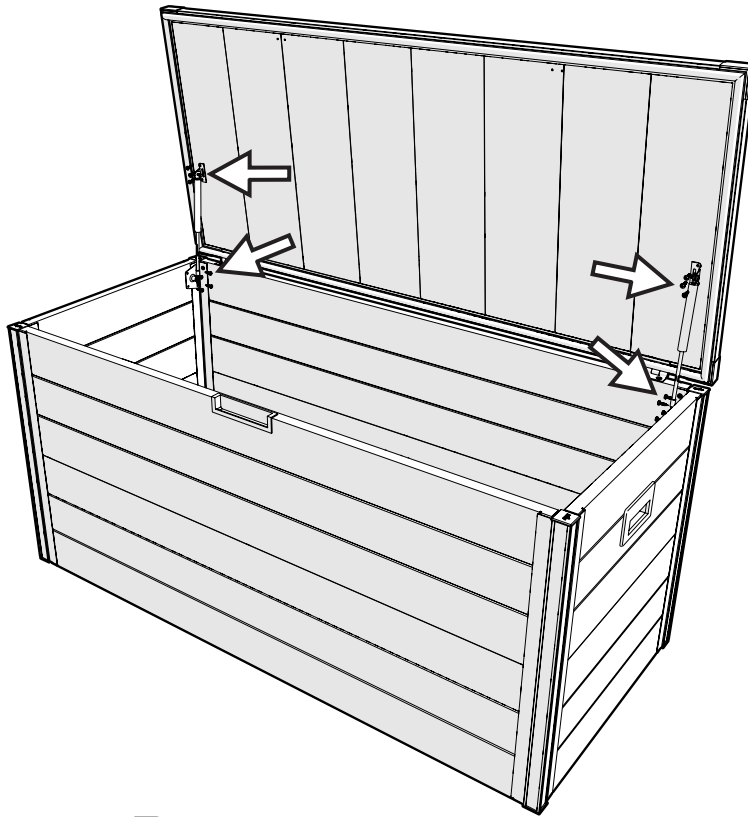
Fermez le couvercle pour voir si il ferme à plat avec la boîte. Si le couvercle ferme correctement, procédez à serrer les vis totalement dans les fentes. Finissez de sécuriser la ferrure en installant les vis auto-foreuses dans les deux derniers trous dans la ferrure. (Illustré dans la figure C.)

If the lid does not close properly, proceed to adjust the position of the bracket on the oblong slots. Close the lid, and readjust if necessary. (Shown in Figure D.)

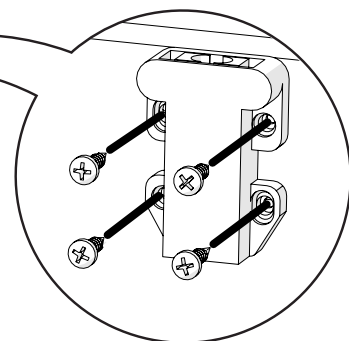
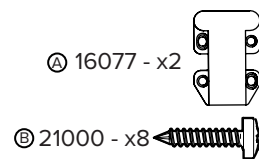
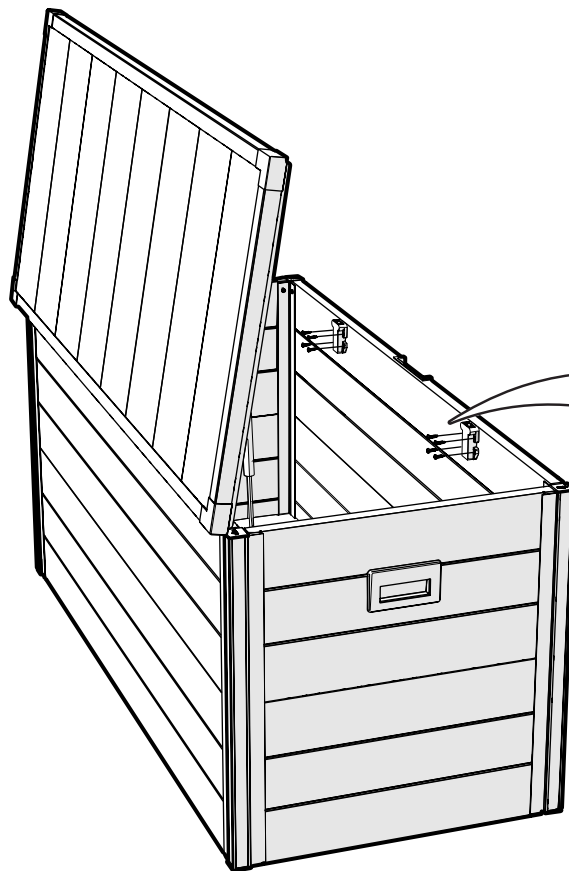
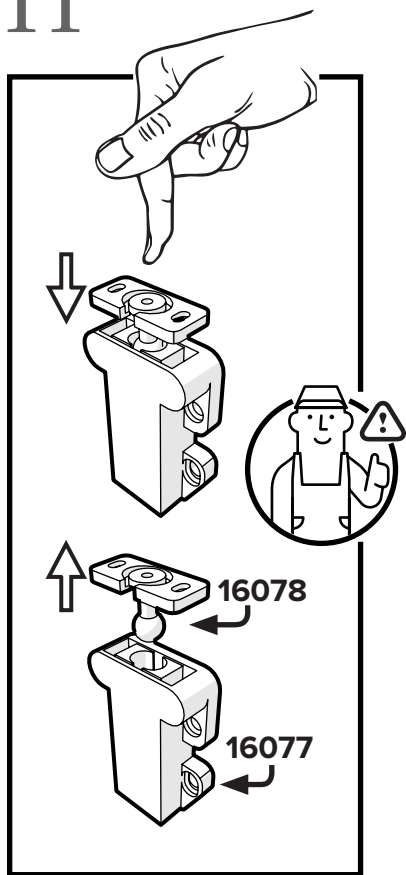
Si le couvercle ne se ferme pas correctement, procédez à l'ajustement de la position de la ferrure sur les fentes oblongues. Fermez le couvercle, et ajustez de nouveau si nécessaire. (Illustré dans la figure D.)

Finish securing the bracket by installing the self-tapping screws into the final two holes in the bracket. (Shown in Figure C.)

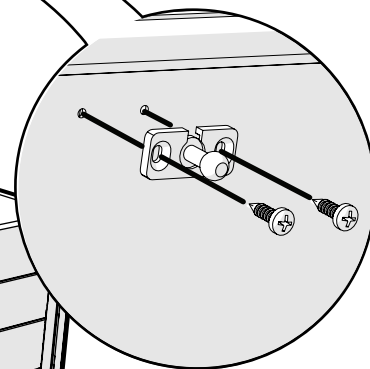
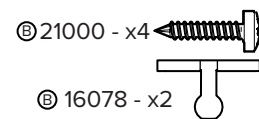
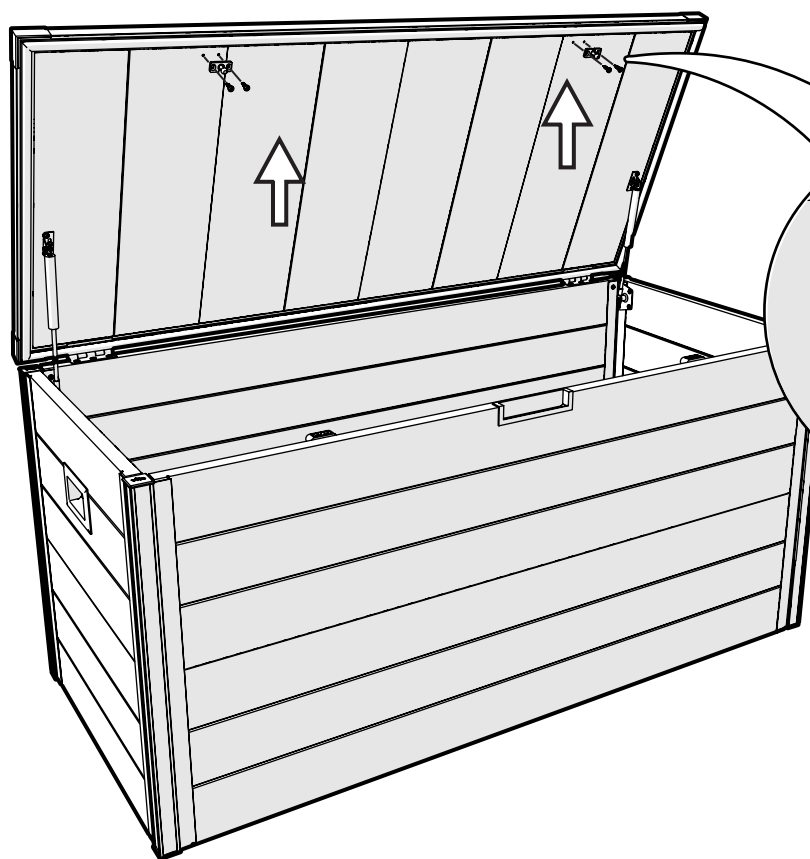
Finissez de sécuriser la ferrure en installant les vis auto-foreuses dans les deux derniers trous dans la ferrure. (Illustré dans la figure C.)



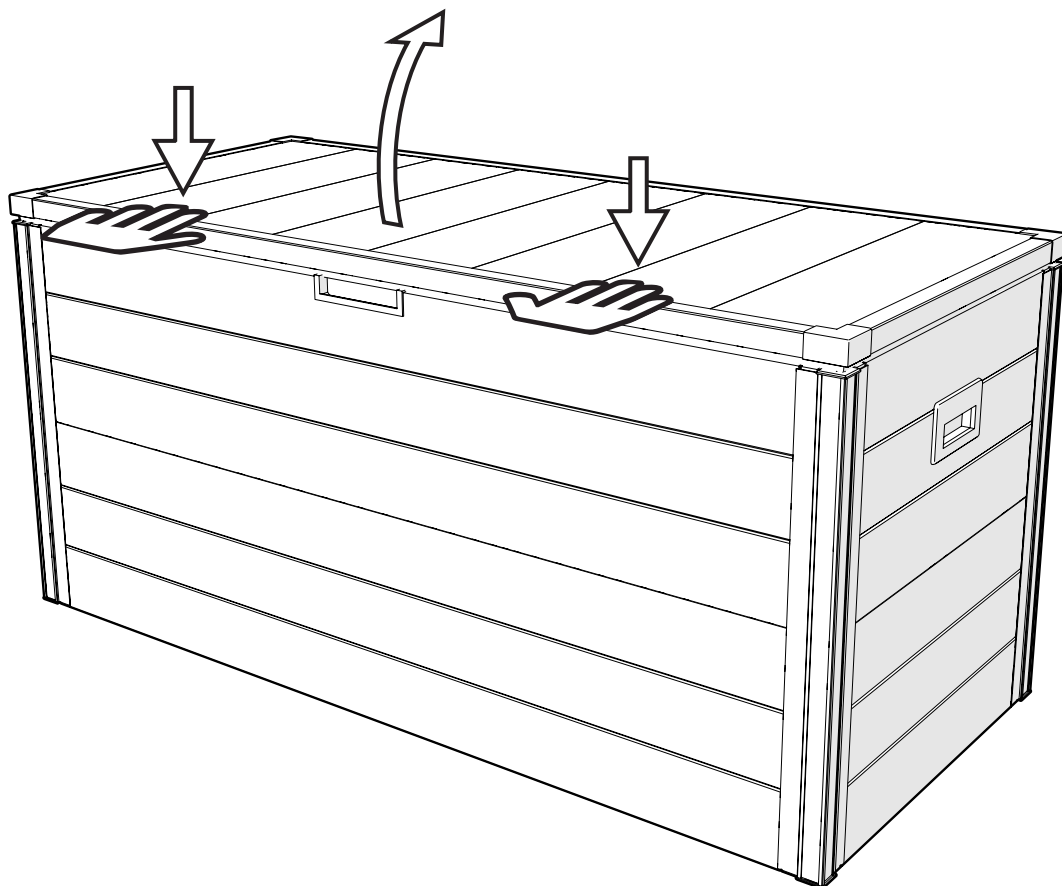
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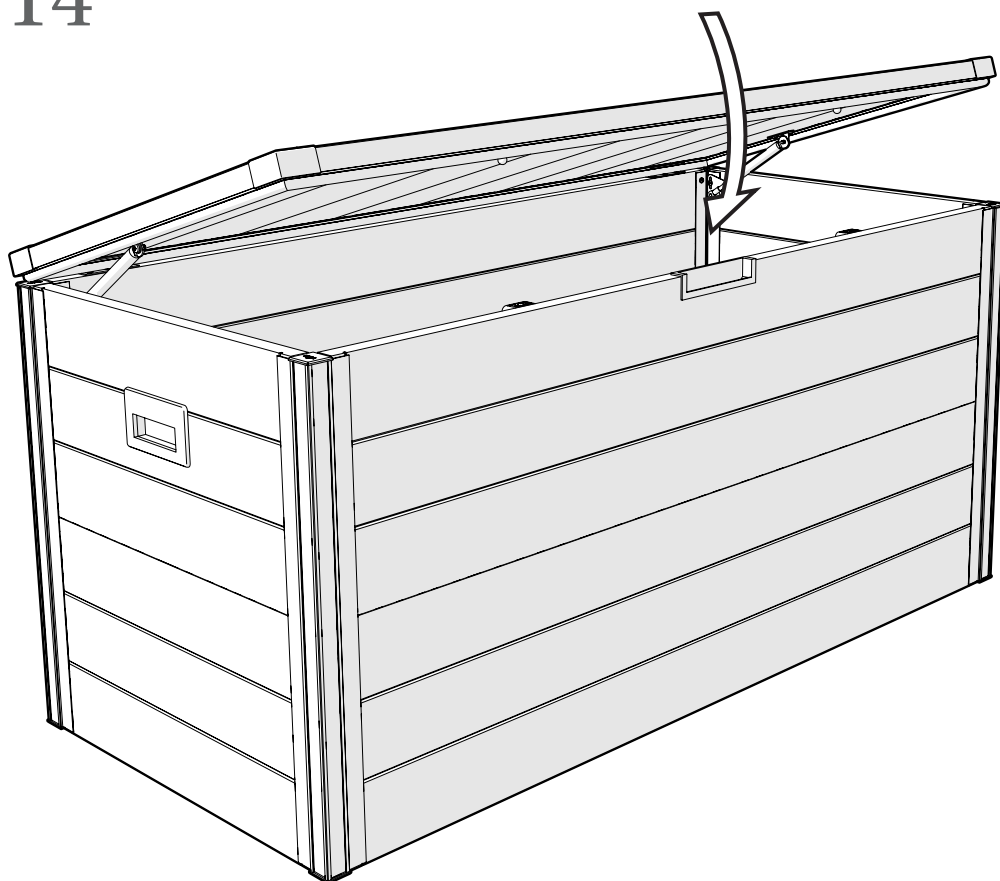
12



13

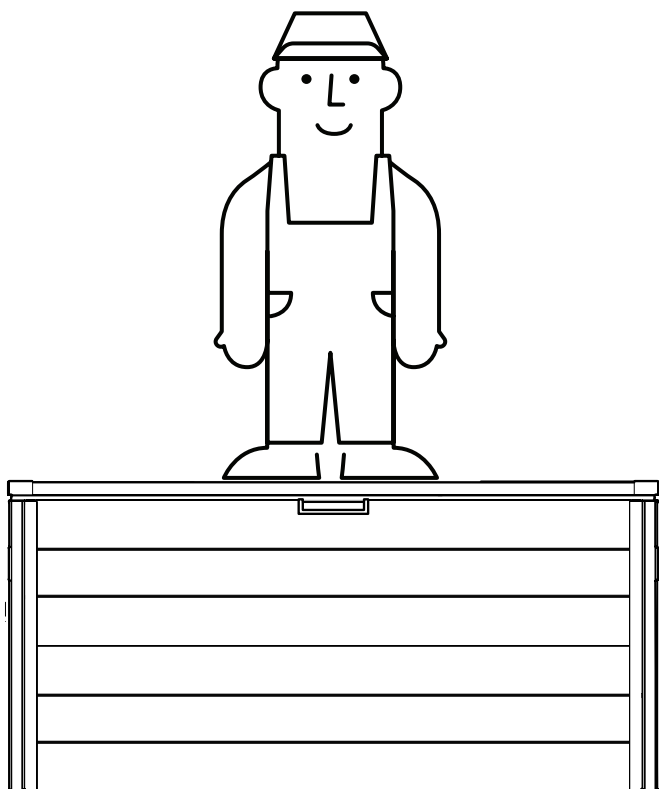


14

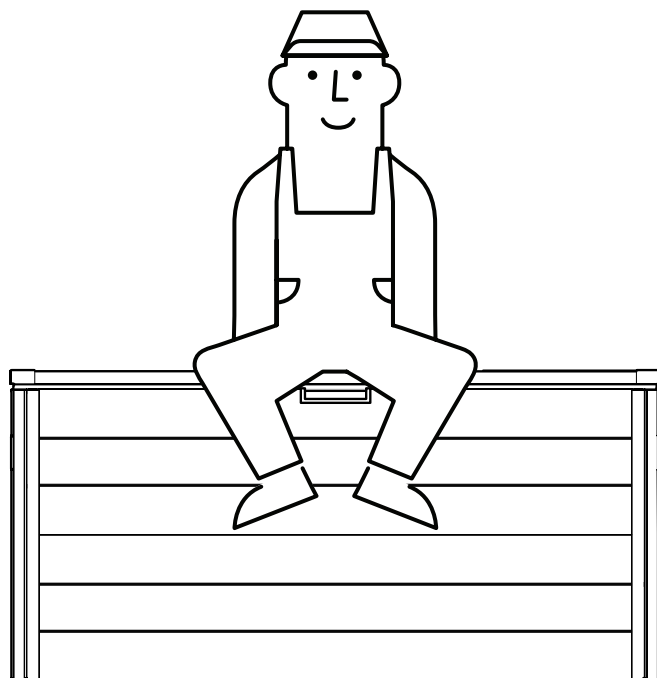


15

X



X



X

