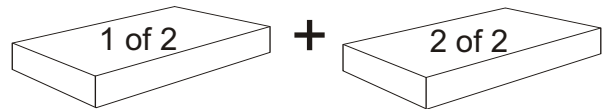
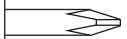
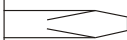
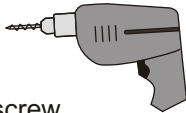


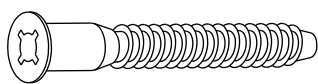
2-Door Wardrobe Assembly Instructions

This product is shipped in
2 cartons



Required Tools	Optional Tools
Screwdrivers   Phillips Head  Flat Head  Hammer	Using a power screwdriver will speed up assembly.  Caution Do not over tighten any screw. The last few turns of each screw should be done very slowly or by hand.

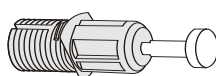
Hardware Identification



2" Confirmat Screws
Vis Confirmat 2" (8)



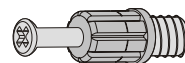
Screw Cover Caps
Capuchons des vis (8)
black / noir
maple / érable
white / blanc
cherry / cerise



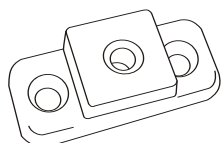
Blue Rapid Rod (6)
Tige rapide bleu



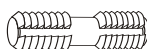
15mm Zinc Cam (14)
Ferrure en zinc



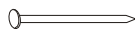
Green Twister Dowel (8)
Goujon de torsion vert



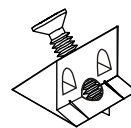
T Spacer (8)
Entretoise de "T"



Plastic Dowels (12)
Goujons en plastique



3/4" Nail (40)
Clou 3/4"



Drawer Bottom Stabilizer (2)
Stabilisateur inférieur de tiroir



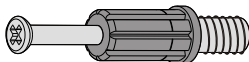
Shelf Support (4)
Support pour tablette
black / noir
maple / érable
white / blanc
cherry / cerise



#8 - 1 1/2" Screws (8)
Vis no.8 - 1 1/2"



12mm Zinc Cam (8)
Ferrure en zinc
12mm



Black Twister Dowel (8)
Goujon de torsion noir

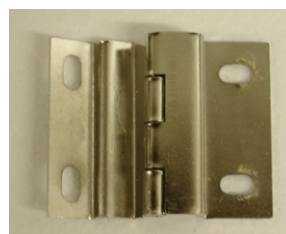
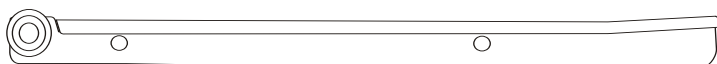
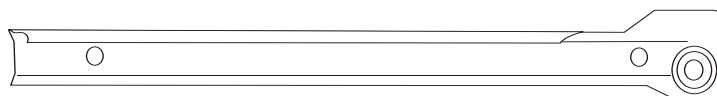
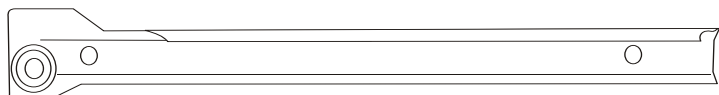


Drawer Slide Screw (32)
Vis pour coulisse de tiroir



Magnetic Catch & Plate (1 bag)
Attache magnétique et plaque
métal (1 sac)

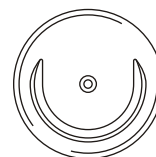
Metal Drawer Glides (2 pairs)
Coulisses de métal pour tiroir 12" (2 paires)



Hinge (4)
Penture



Drawer Slide Screw (16)
Vis pour coulisse de tiroir

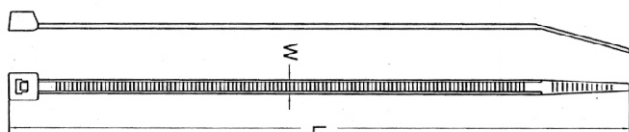


Pole Socket (2)
Embout pour barre



#6 - 5/8" Screw (2)
Vis #6 - 5/8"

Cable Tie Hardware Package



Cable Tie (1)
Attache pour câble



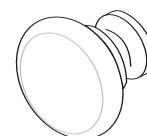
#6-3/4" Pan Head
Screw (1)
Vis #6-3/4 po.



Mounting Base (2)
Base de support

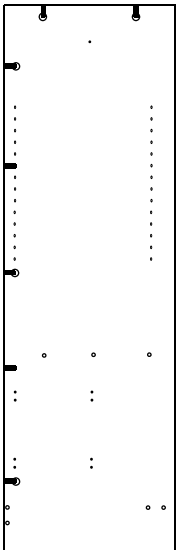


#8-32mm Machine
Screw (6)
Vis de machine de
32mm



Knob (6)
Poignée
maple / érable
black / noir
white / blanc
cherry / cerise

Cabinet Parts / Pièces de l'armoire



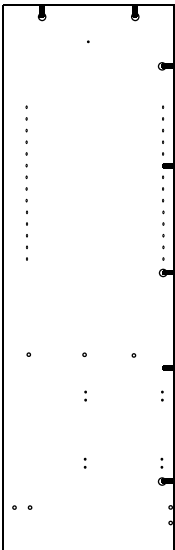
Left Side (1)
Côté gauche

maple / érable

Black / noir

white / blanc

cherry / cerise



Right Side (1)
Côté droit

maple / érable

Black / noir

white / blanc

cherry / cerise



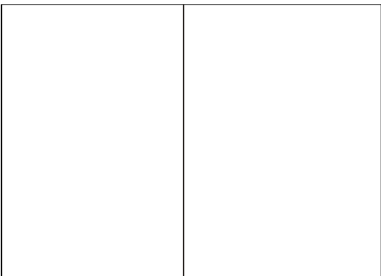
Left Side Molding
Moulure latérale gauche
maple / érable

black / noir

White / blanc
cherry / cerise



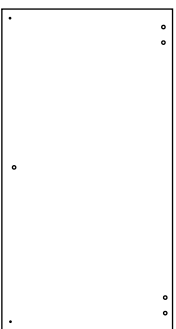
Right Side Molding
Moulure latérale droit
maple / érable
black / noir
white / blanc
Cherry / cerise



Backer (1)
Dos

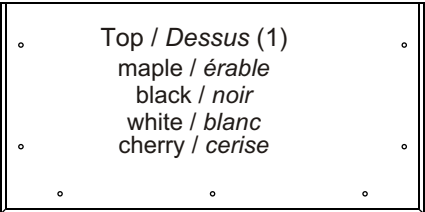
maple / érable
black / noir
cherry / cerise

white / blanc

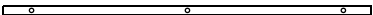


Door / Porte (2)

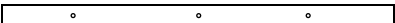
maple / érable
black / noir
white / blanc
Cherry / cerise



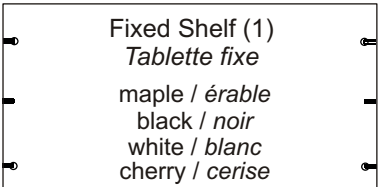
Top / Dessus (1)
maple / érable
black / noir
white / blanc
cherry / cerise



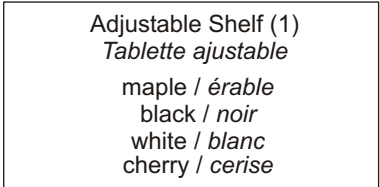
Top Molding (1)
Moulure supérieure
maple / érable
black / noir
white / blanc
cherry / cerise



Fixed Shelf Molding (1)
Moulure de tablette fixe
maple / érable
black / noir
white / blanc
cherry / cerise



Fixed Shelf (1)
Tablette fixe
maple / érable
black / noir
white / blanc
cherry / cerise



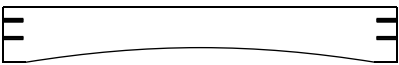
Adjustable Shelf (1)
Tablette ajustable
maple / érable
black / noir
white / blanc
cherry / cerise



3' Unfinished Wood Dowel (1)
Goujons de bois 3' non-fini

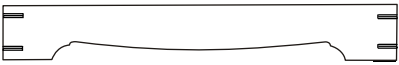
Choose either Stabilizer A or B to be the decorative front stabilizer
Choisissez le stabilisateur A ou le B pour être le stabilisateur avant décoratif

Stabilizer A (1)
Renforcement "A"



maple / érable
black / noir

OR / OU



white / blanc
cherry / cerise

Stabilizer B (1)
Renforcement "B"



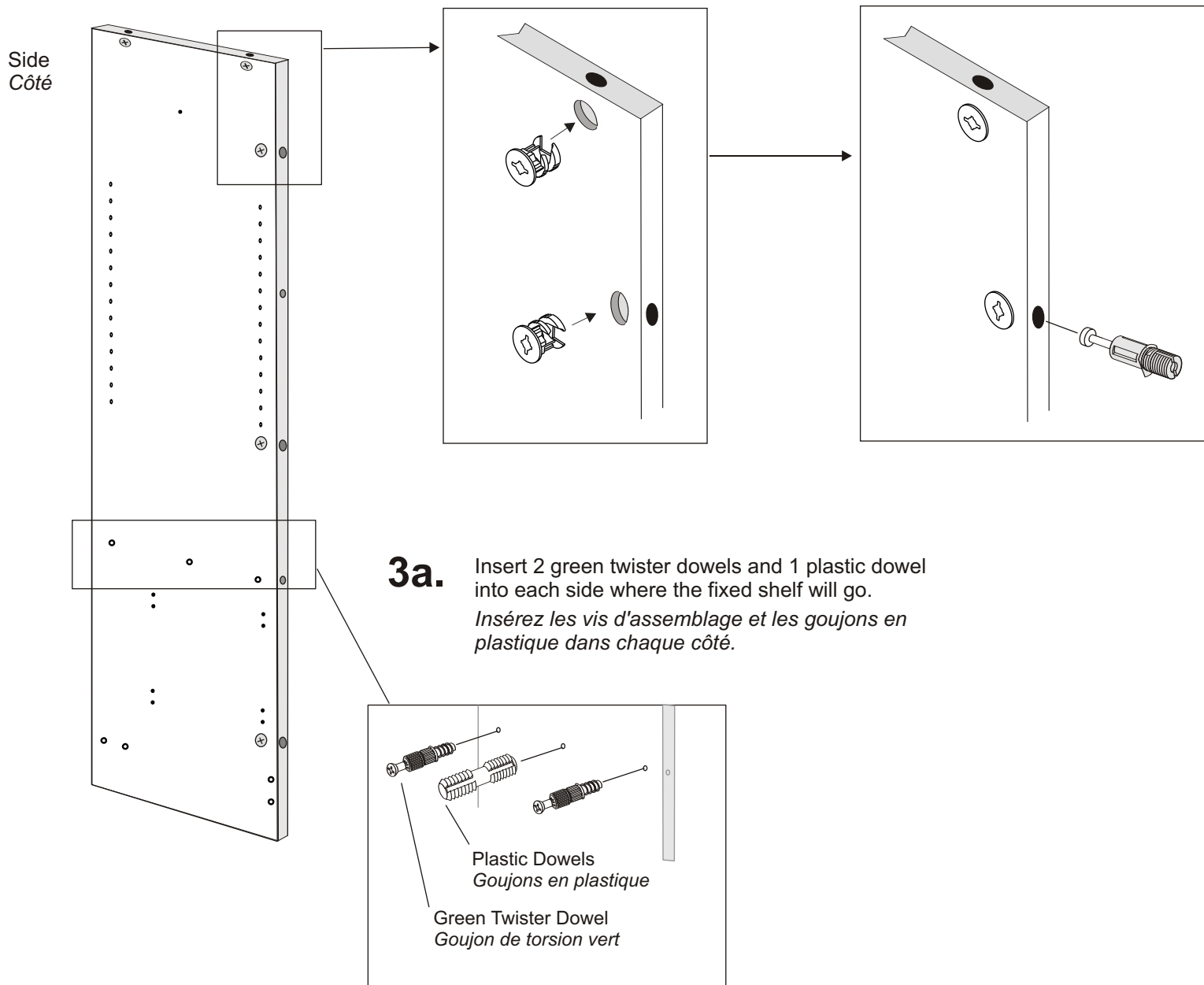
maple / érable
black / noir
white / blanc
cherry / cerise

1. Insert cams into the **top** and **front** of each side as shown in the diagram.

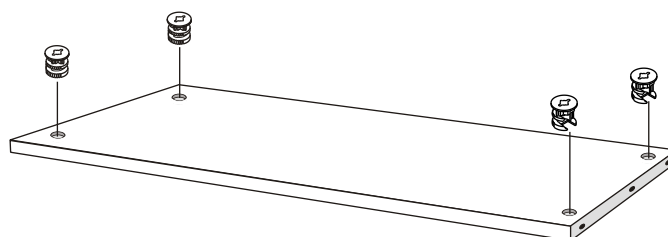
*Insérez les ferrures **au dessus** et **l'avant** de chaque côté comme montré dans le diagramme.*

2. Insert Blue Rapid Rods into **ONLY** the **front** of each side.

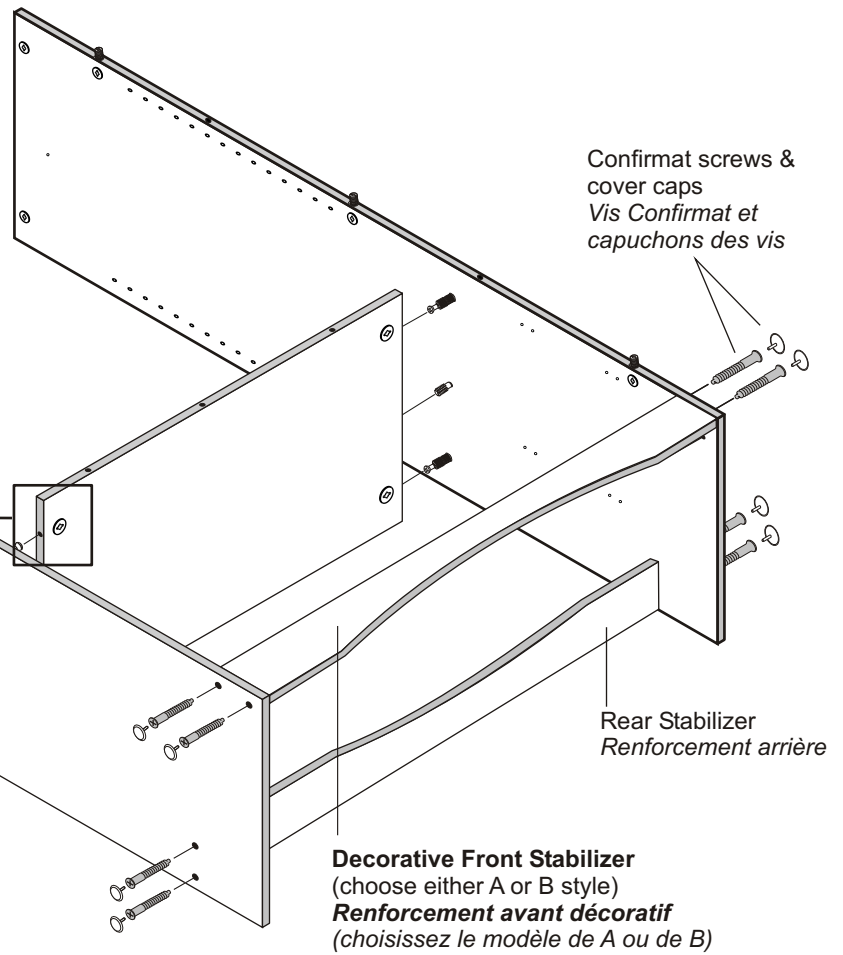
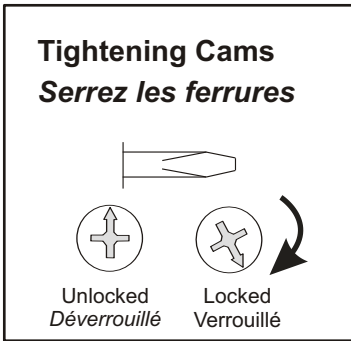
*Insérez les tige rapide bleu dans **SEULEMENT** l'avant de chaque côté.*



- 3b. Insert cams into each end of the fixed shelf.
Insérez les ferrures dans chaque extrémité de la tablette fixe.



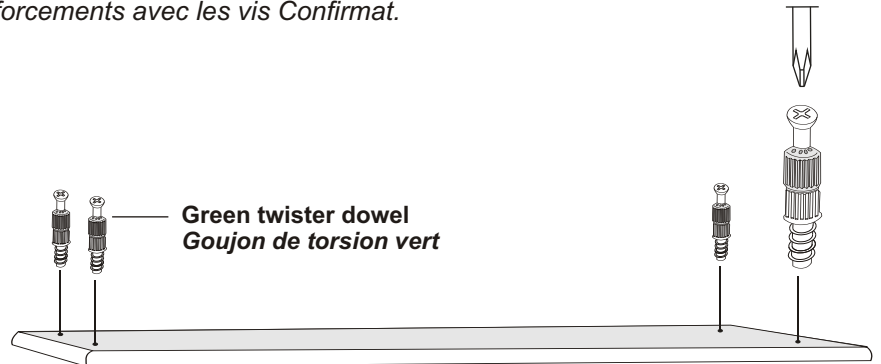
- 4.** Attach fixed shelf to sides and tighten cams
Attachez la tablette fixe aux côtés et serrez les ferrures



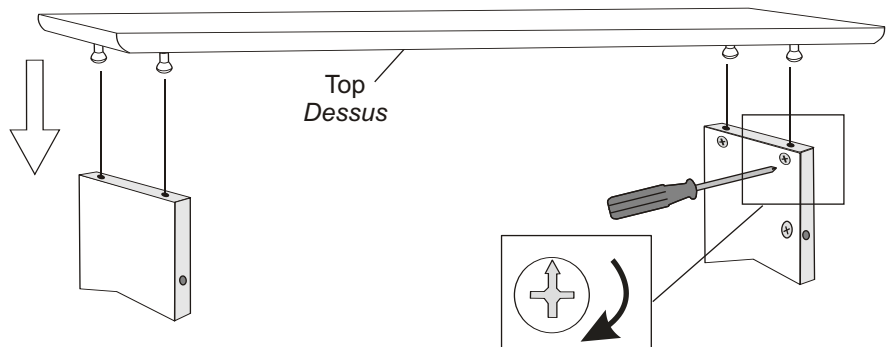
- 5a.** Choose either Stabilizer A or B as the **decorative front stabilizer**. The remaining stabilizer will be the **rear stabilizer**.
*Choisissez le renforcement A ou le B comme **renforcement avant décoratif**. Le renforcement restant sera le **renforcement arrière**.*

- 5b.** Attach left and right sides to both stabilizers with Confirmat Screws.
Attachez les côtés gauche et droit aux renforcements avec les vis Confirmat.

- 6a.** Screw **green twister dowels** into the underside of the top.
*Vissez les **goujon de torsion vert** dans le dessous du dessus.*



- 6b.** Turn top over, attach to sides & tighten cams.
Faites tourner le dessus, fixez aux côtés et serrez les ferrures.



- 7.** Attach backer to sides, top, fixed shelf and rear stabilizer using $\frac{3}{4}$ " nails. Leave a 2-3" space from each top corner.

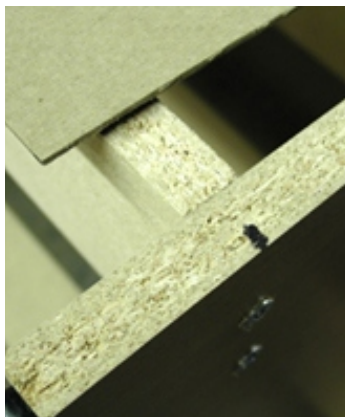
Posez le dos à l'aide des clou $\frac{3}{4}$ po. Laissez des 2 ou 3 "l'espace de chaque coin.

We recommend using the following steps to ensure the backer is fastened securely:

Nous recommandons d'employer les étapes suivantes pour assurer l'appui est attachés solidement :

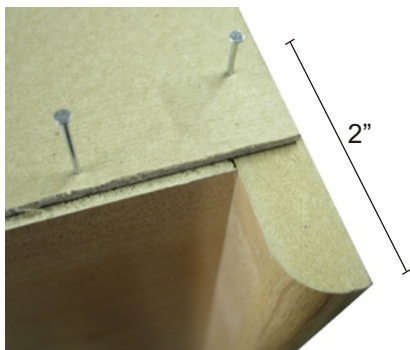
- A.** Mark the location of the fixed shelf and the rear stabilizer

Marquez l'endroit de l'étagère fixe et du stabilisateur arrière



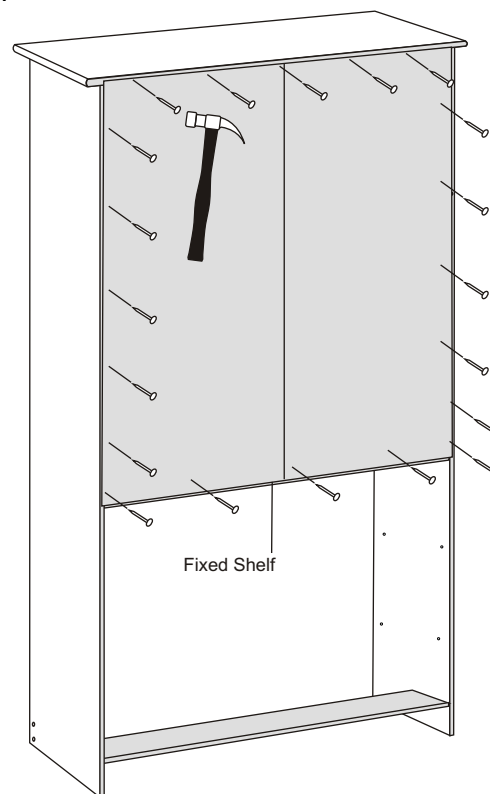
- B.** Align the backer with the top of the Armoire, making sure it is square with the cabinet side and top. Secure in position with nails.

Alignez l'appui avec le dessus de l'Armoire, s'assurer il est à angle droit avec le côté et le dessus de coffret. Fixez en position avec des ongles



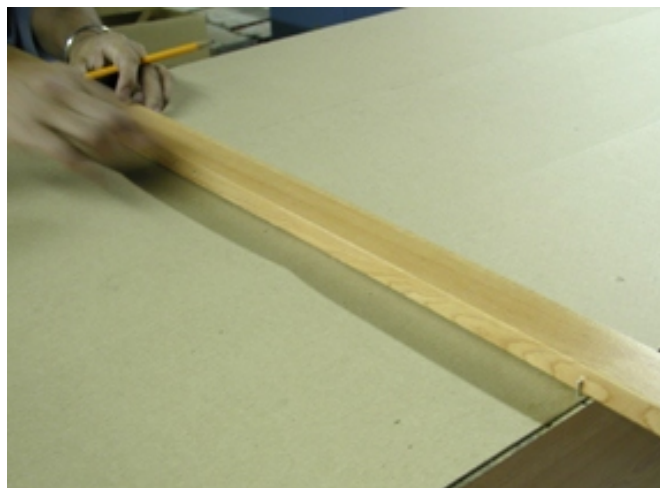
- C.** Hammer a nail into the mark you've made on each side.

Martelez un ongle dans la marque que vous avez faite de chaque côté.



- D.** Use a long ruler (if you have one) or one of the side moldings as a ruler (take care not to damage it), line it up against the nails and draw a guideline across the backer to mark the location of the shelf underneath.

Employez une longue règle (si vous avez un) ou un des moulures latéraux comme règle (salut pour ne pas endommager l'it), pour ne pas le rayer vers le haut contre les ongles et pour ne pas dessiner une directive à travers l'appui pour marquer l'endroit de l'étagère dessous.

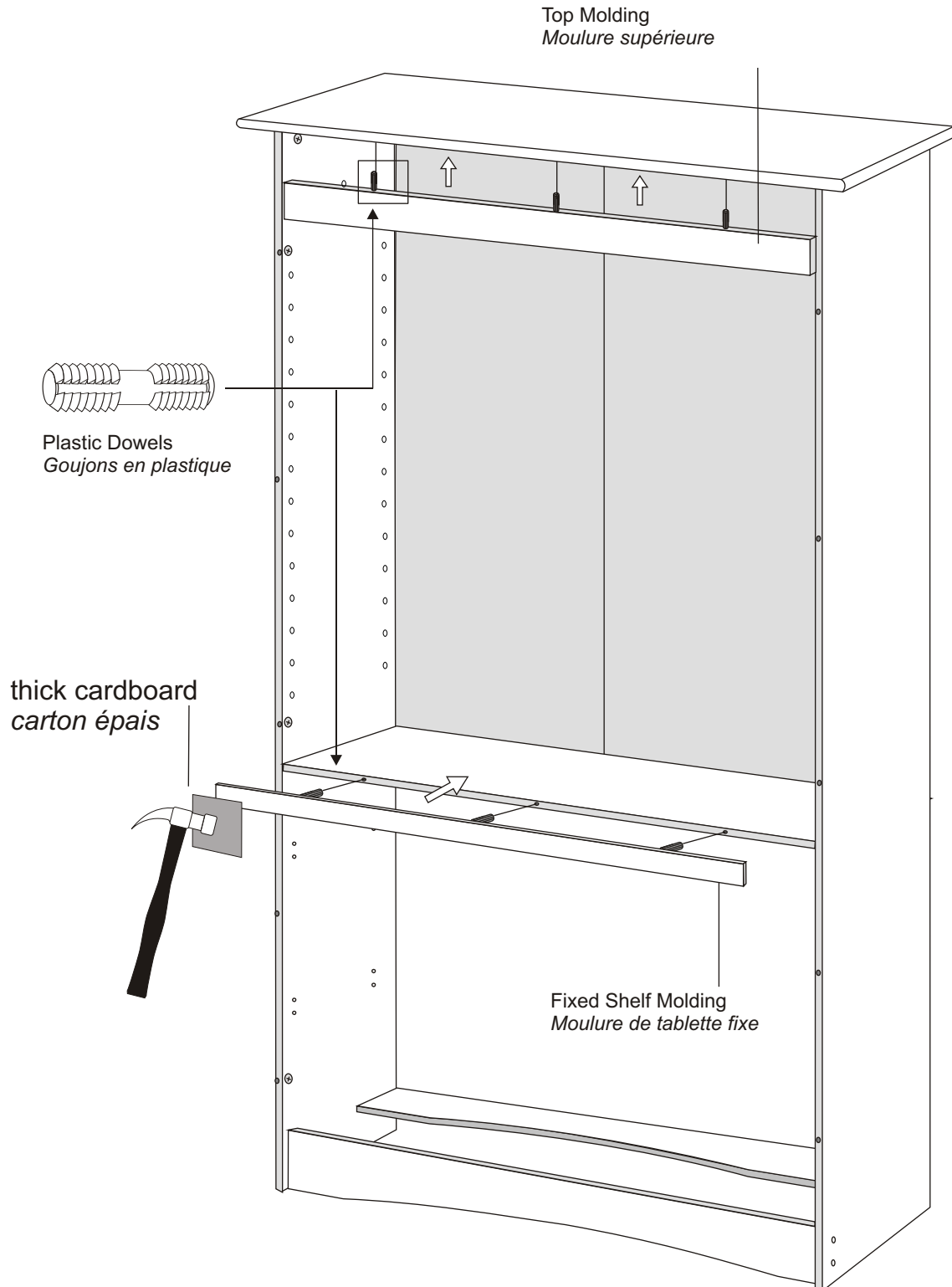


8. Attach Top & Fixed Shelf Moldings

Posez le moulure supérieure et le moulure de tablette fixe

Attach moldings using plastic dowels. With a hammer, gently tap dowels first into molding, then into shelf or top.

Attachez les moulures à l'aide des goujons en plastique. Avec un marteau, branchez doucement les goujons d'abord sur la moulure, puis dans la tablette ou le dessus.



9. Attach Side Moldings using plastic dowels and connecting rods, then tighten cams.

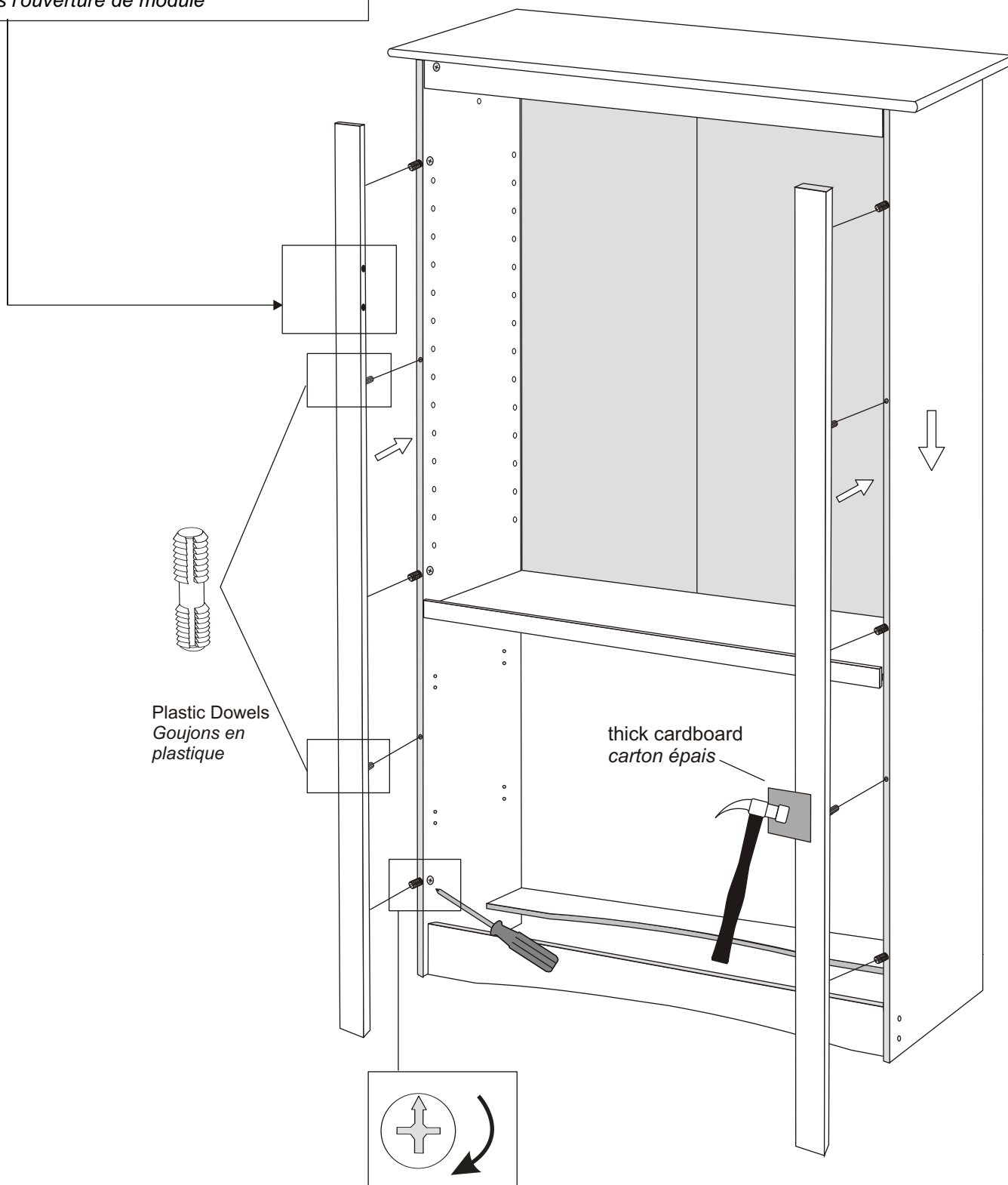
Posez les moulures latérales à l'aide des goujons en plastique et

Important

Make sure the hinge holes on the side molding are facing into the cabinet opening

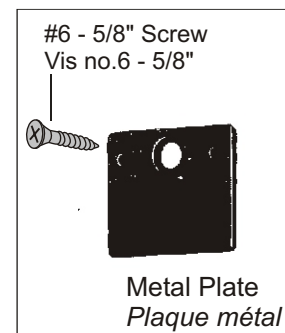
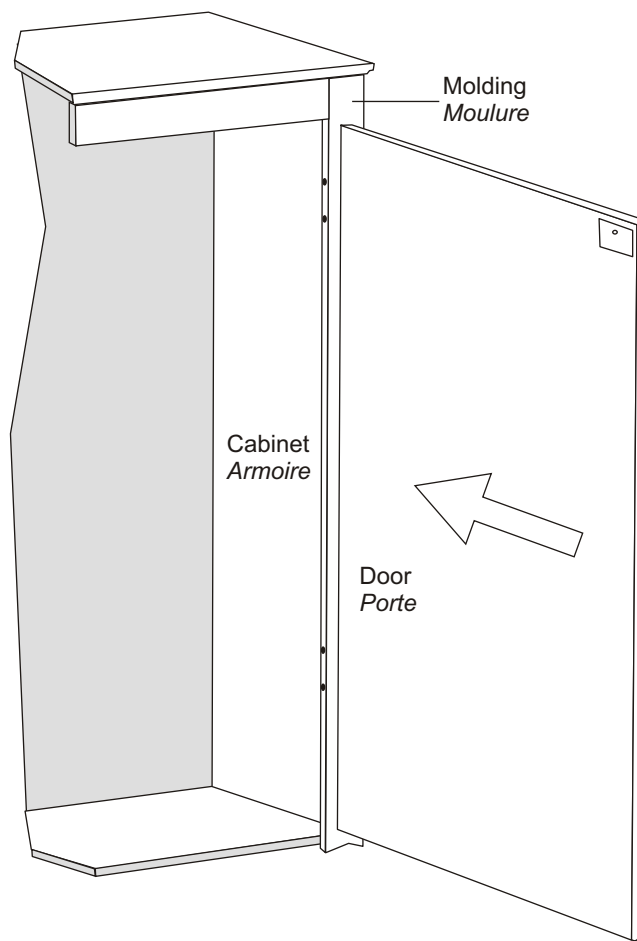
Important

Assurez-vous que les trous de pentures sur la moulure latérale sont des revêtements dans l'ouverture de module



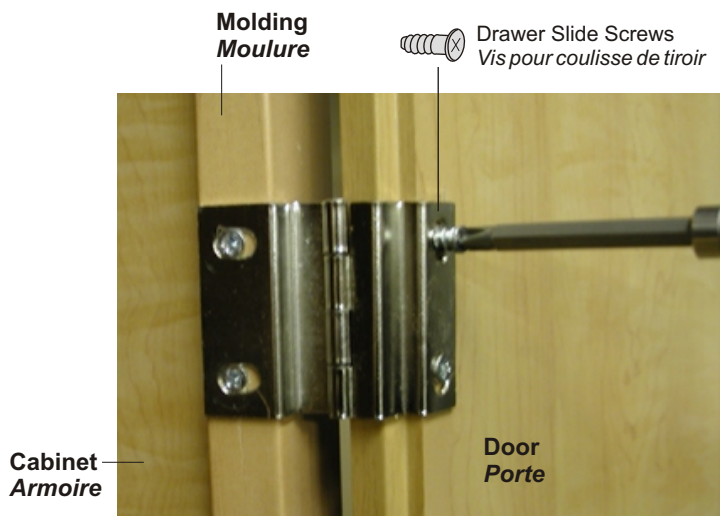
10. Attach the metal plate to the top of each door

Posez les plaques métalliques au-dessus de chaque porte.



11. Attach hinges with Drawer Slide Screws

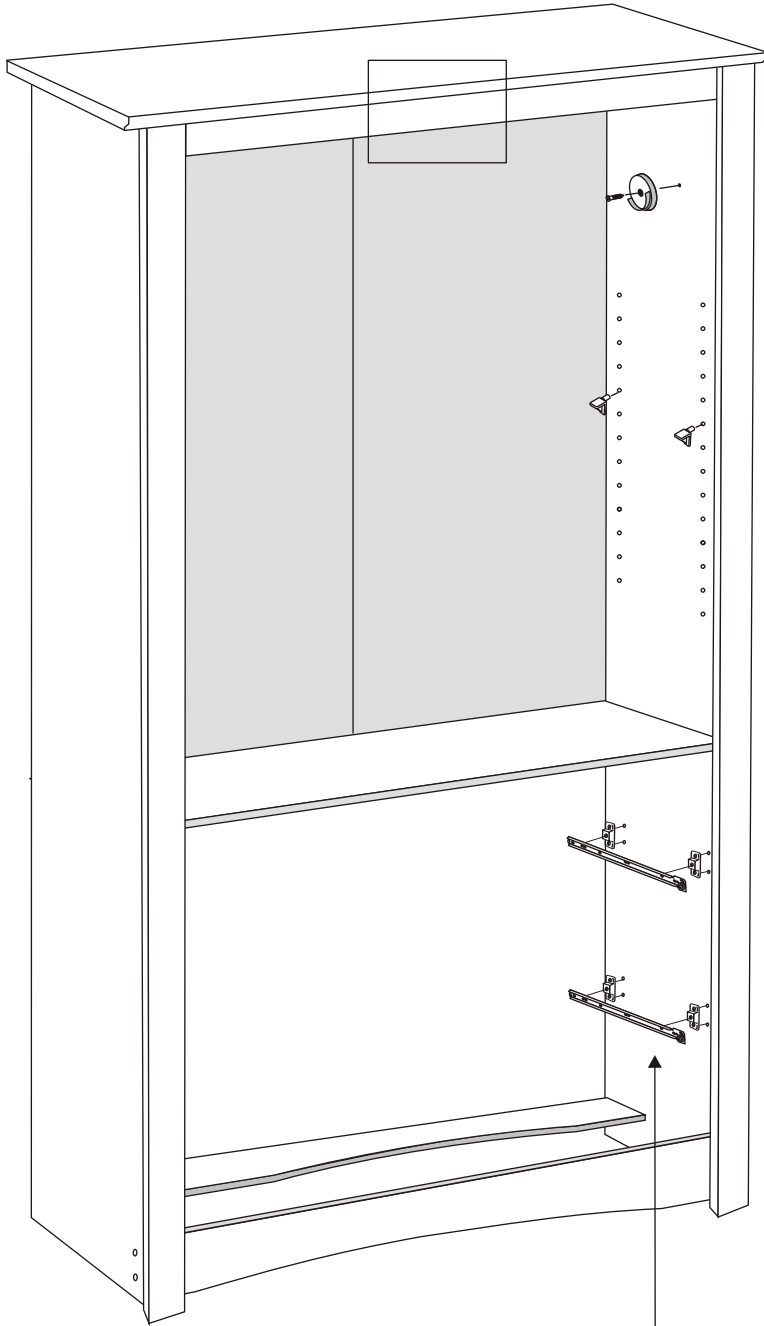
Posez les pentures à l'aide des vis pour coulisse de tiroir



12.

Attach magnetic catch to underside of top molding

Posez les attaches magnétique à la moulure supérieure du dessus.



13.

Attach pole sockets and unfinished wood dowel for hanging clothes **OR** insert shelf pins and add adjustable shelf.

Fixez les embouts pour barre et goujons de bois non-fini pour les vêtements **OU** insérez les supports pour tablette et posez les tablettes.



PoleSocket
Limbout pour barre

#6 - 5/8" Screw
Vis number 6 - 5/8"

OR
OU



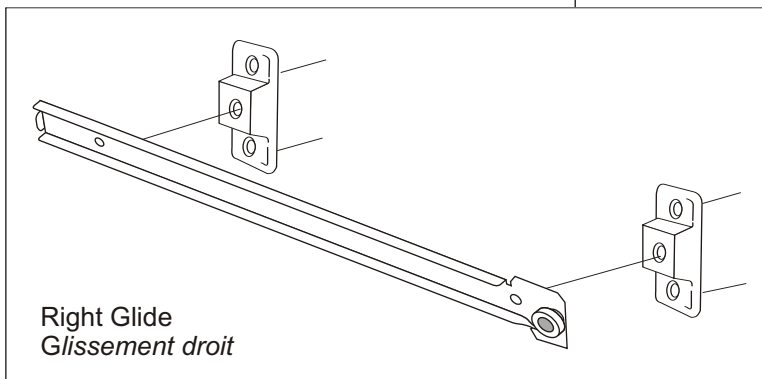
IMPORTANT: Do NOT place TV on adjustable shelf.

IMPORTANT: Ne placez pas la TV sur l'étagère ajustable.

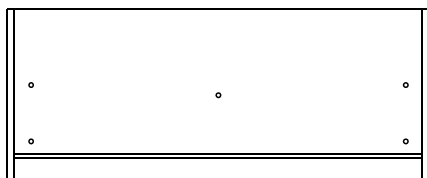
14.

Attach drawer glides & "T" spacers to the sides.

Attachez et les entretoises de "T" aux côtés.



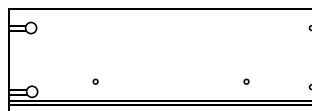
Drawer Parts Identification



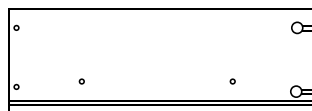
Drawer Front (2)
Devant du tiroir
maple / érable
black / noir
white / blanc
cherry / cerise



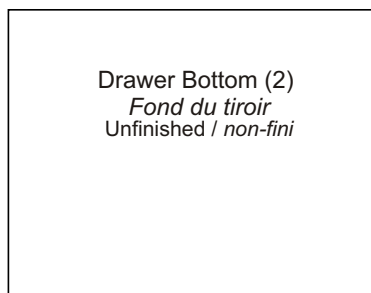
Drawer Back (2)
Arrière du tiroir
unfinished / non-fini



Left Drawer Side (2)
Côté gauche du tiroir
unfinished / non-fini



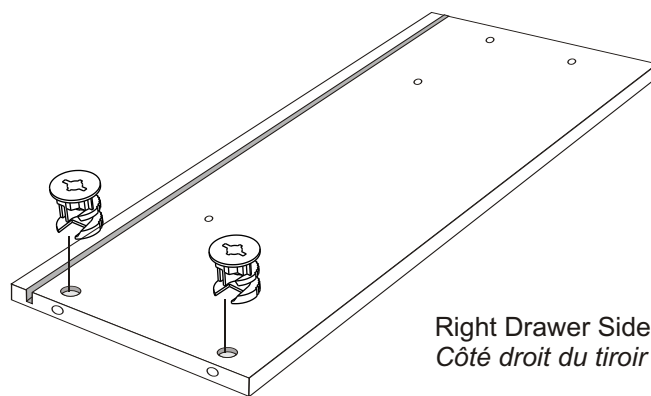
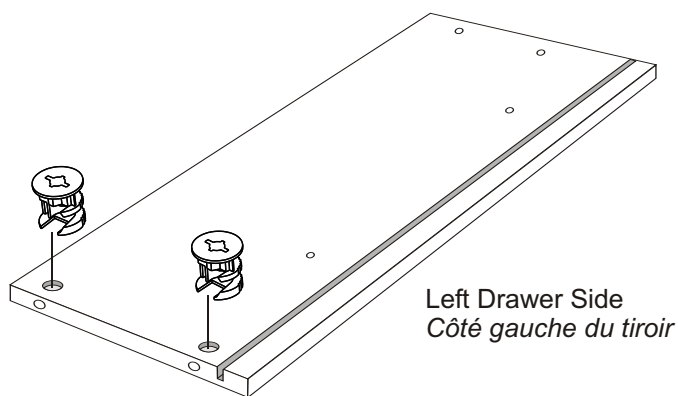
Right Drawer Side (2)
Côté droit du tiroir
unfinished / non-fini



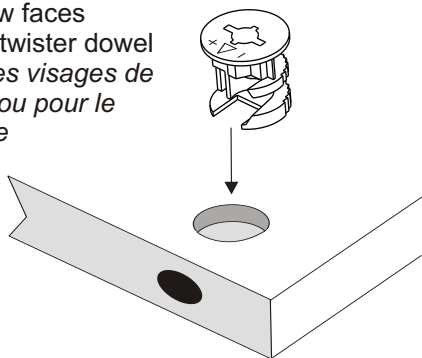
Drawer Bottom (2)
Fond du tiroir
Unfinished / non-fini

15a

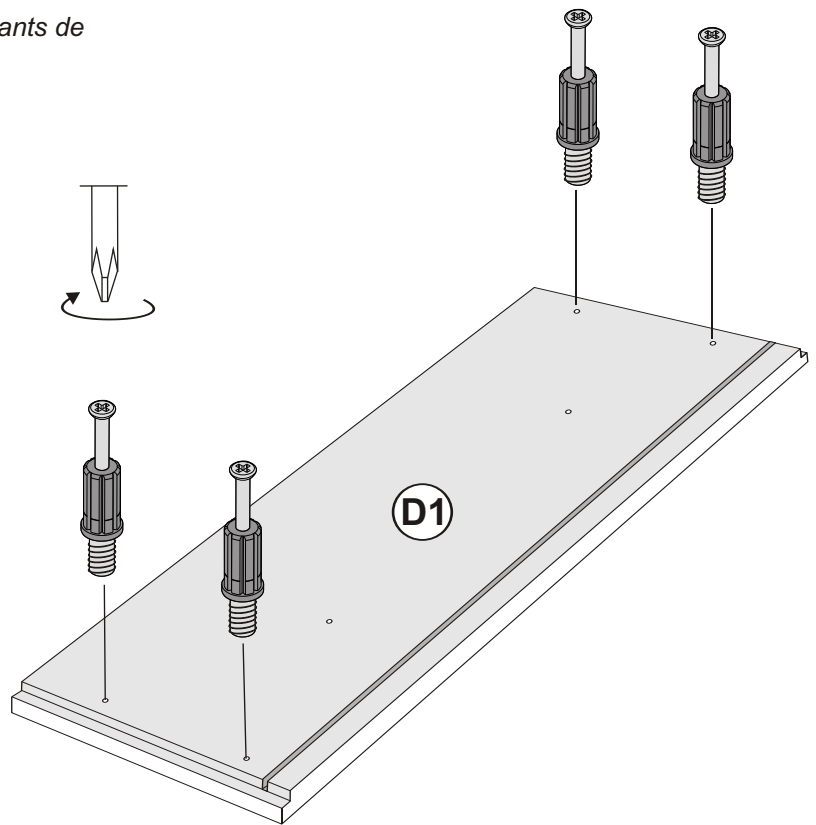
Insert cams into drawer sides
Insérez les cames dans des côtés de tiroir



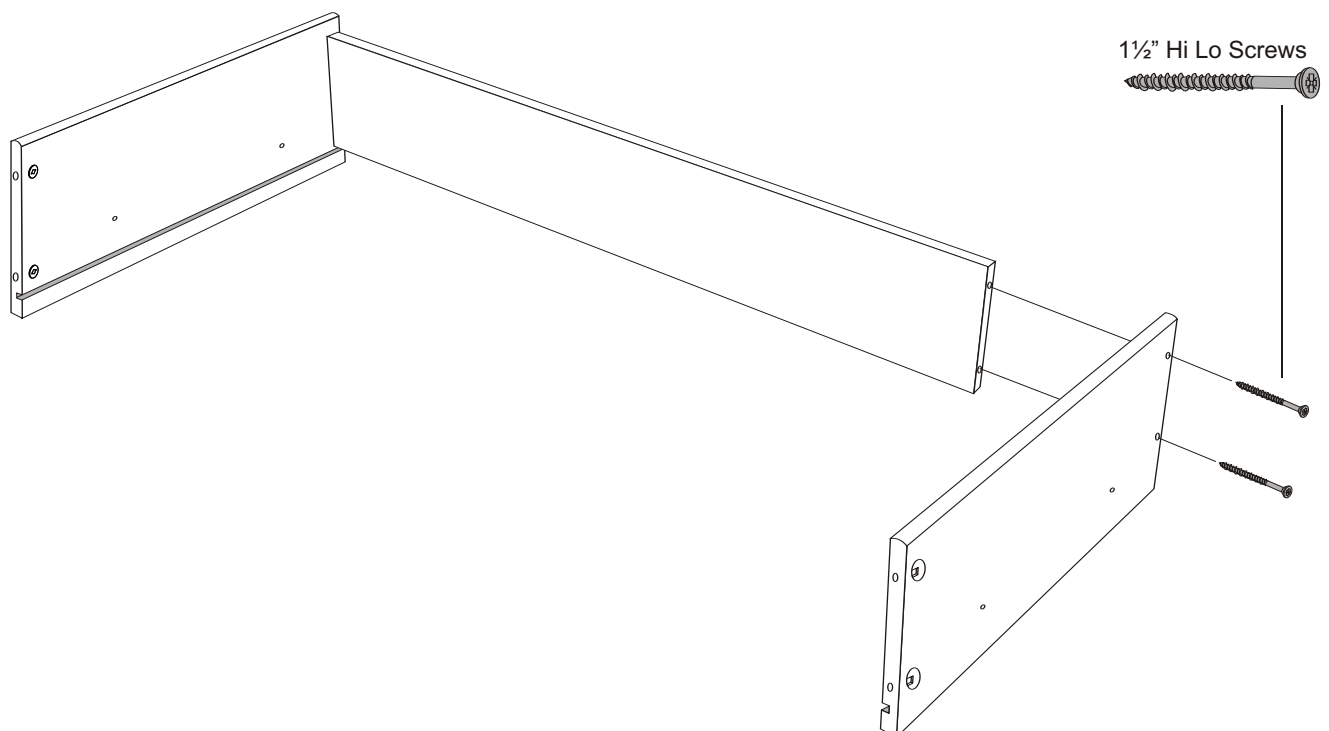
Make sure arrow faces
toward hole for twister dowel
Assurez-vous les visages de
flèche vers le trou pour le
doigt de tornade



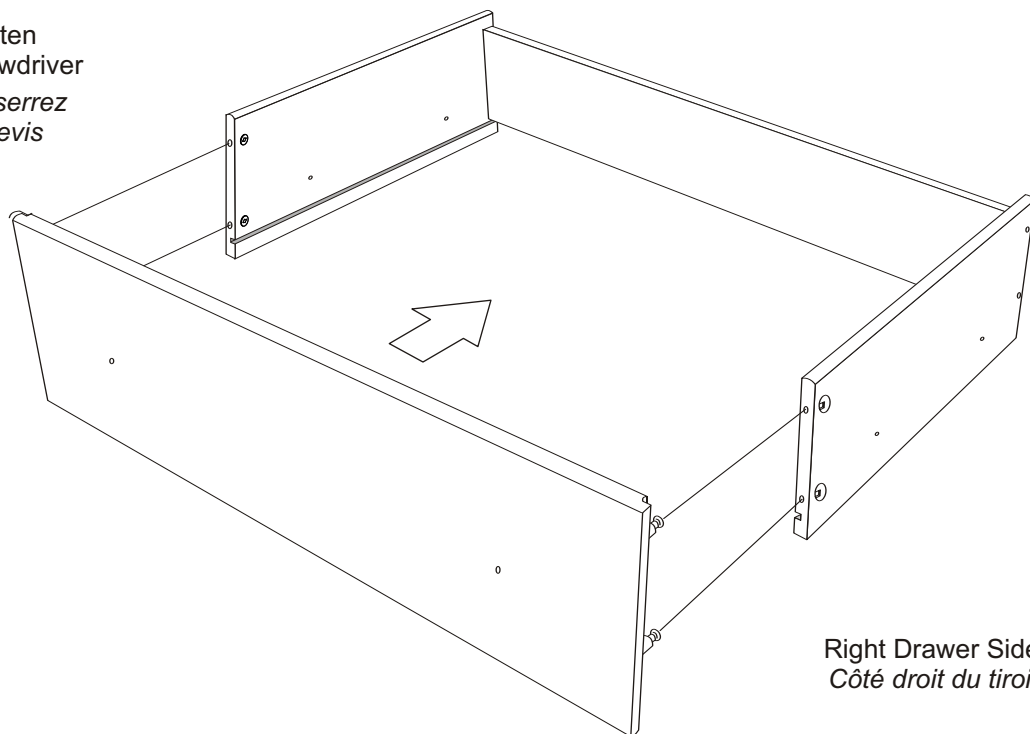
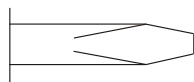
- 15b** Screw **black** twister dowels into drawer fronts
Vissez les doigts noirs de tornade dans des avants de tiroir



- 15c** Attach drawer sides to drawer back with 1½" screws
Attachez les côtés de tiroir au dos de tiroir avec vis de 1 ½ po.

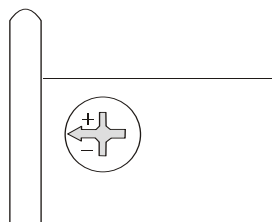


15d Attach drawer front and tighten
cams using a flat head screwdriver
*Attachez l'avant de tiroir et serrez
les cames utilisant un tournevis
principal plat*

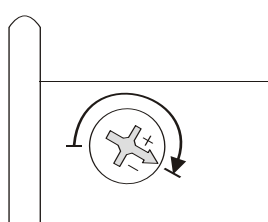


Left Drawer Side
Côté gauche du tiroir

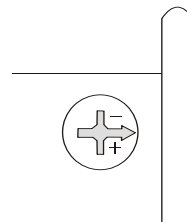
Right Drawer Side
Côté droit du tiroir



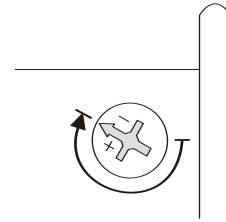
Unlocked
débloqué



Locked
Turn 210°
*verrouillé, tournez
210 degrés*

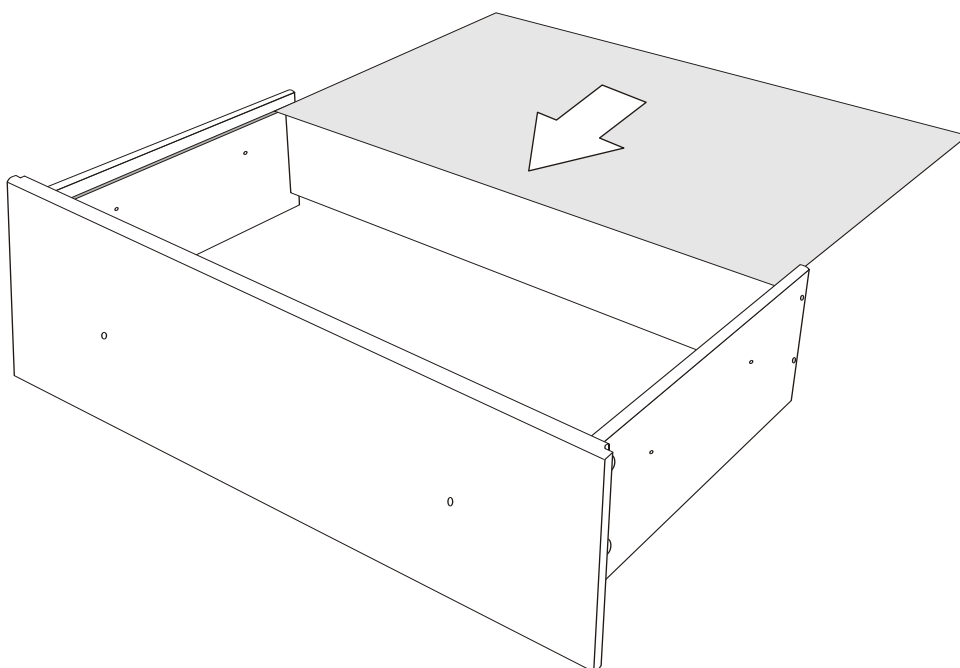


Unlocked
débloqué



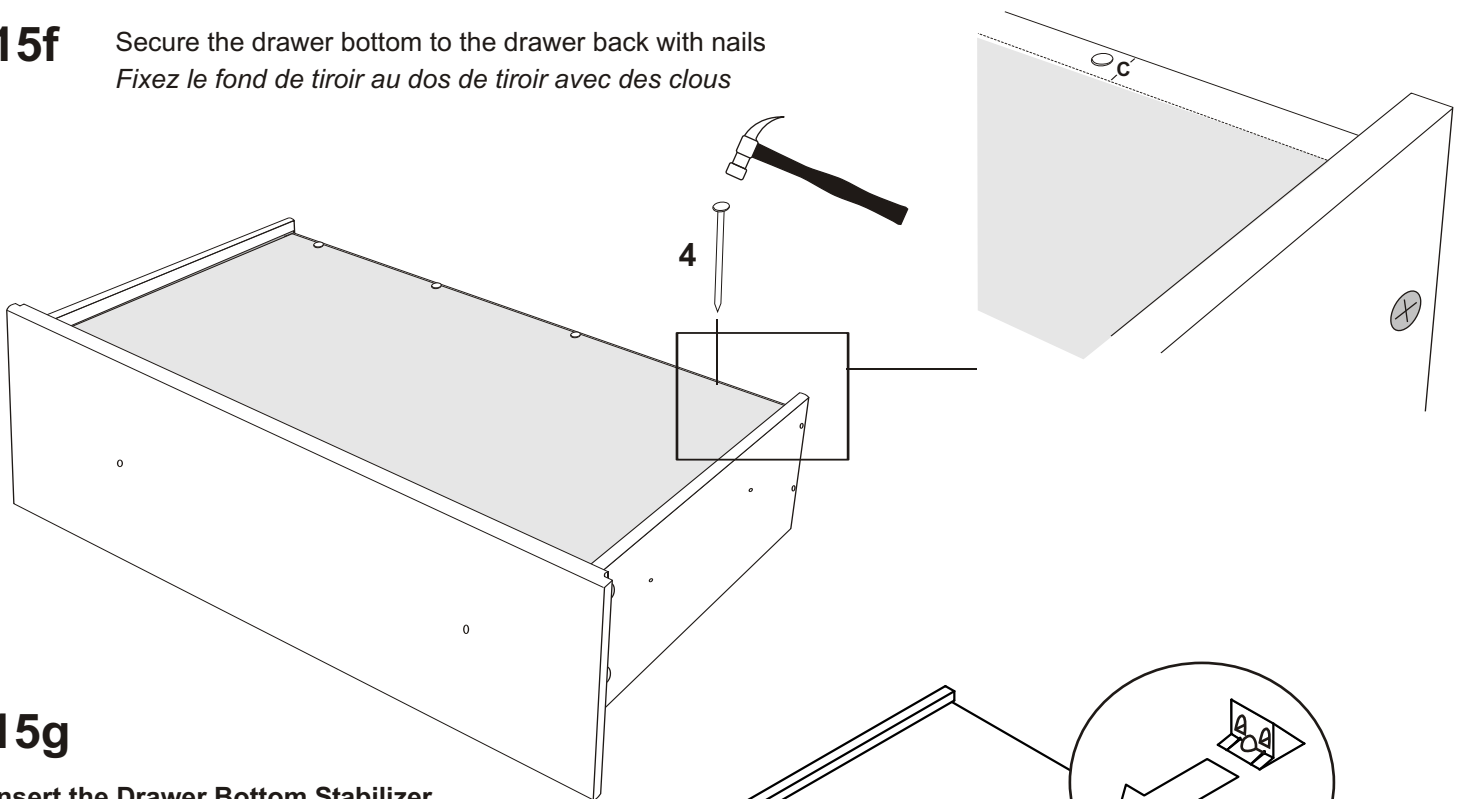
Locked
Turn 210°
*verrouillé, tournez
210 degrés*

15e Turn drawer upside down and slide drawer bottom into grooves
Tournez le tiroir à l'envers et glissez le fond de tiroir dans des cannelures



15f

Secure the drawer bottom to the drawer back with nails
Fixez le fond de tiroir au dos de tiroir avec des clous



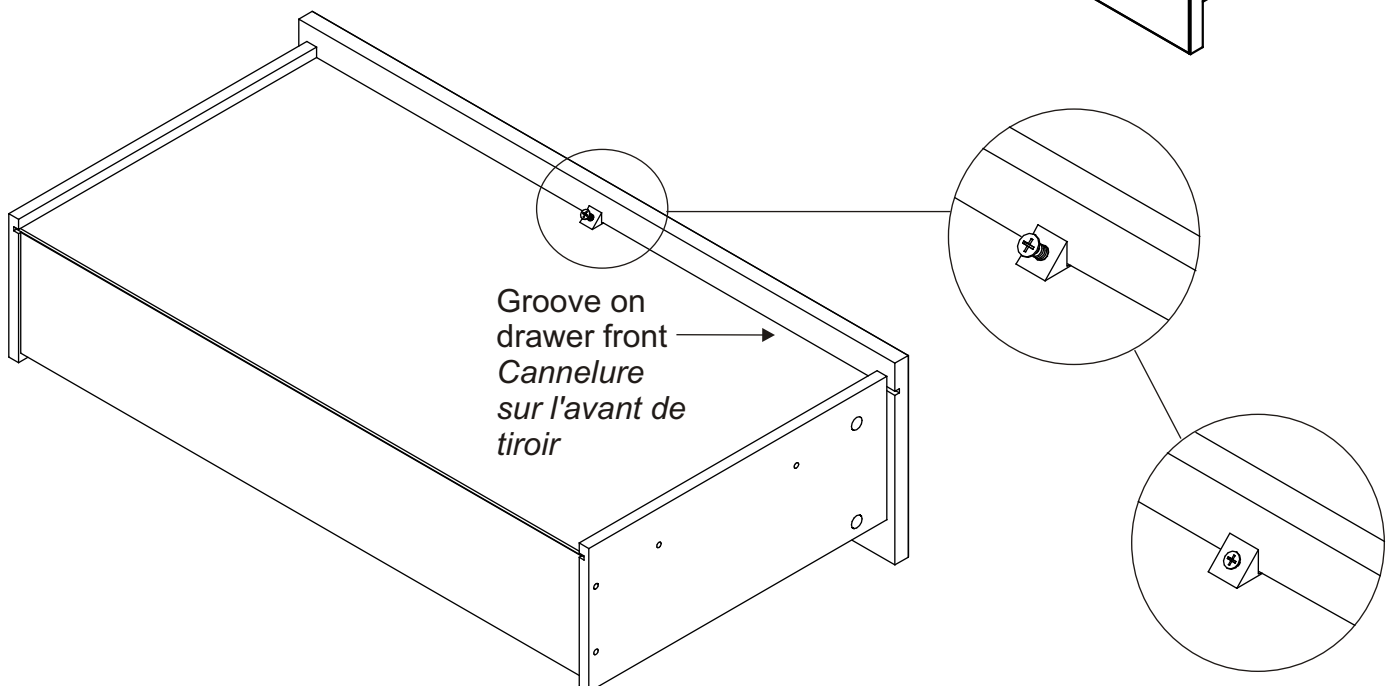
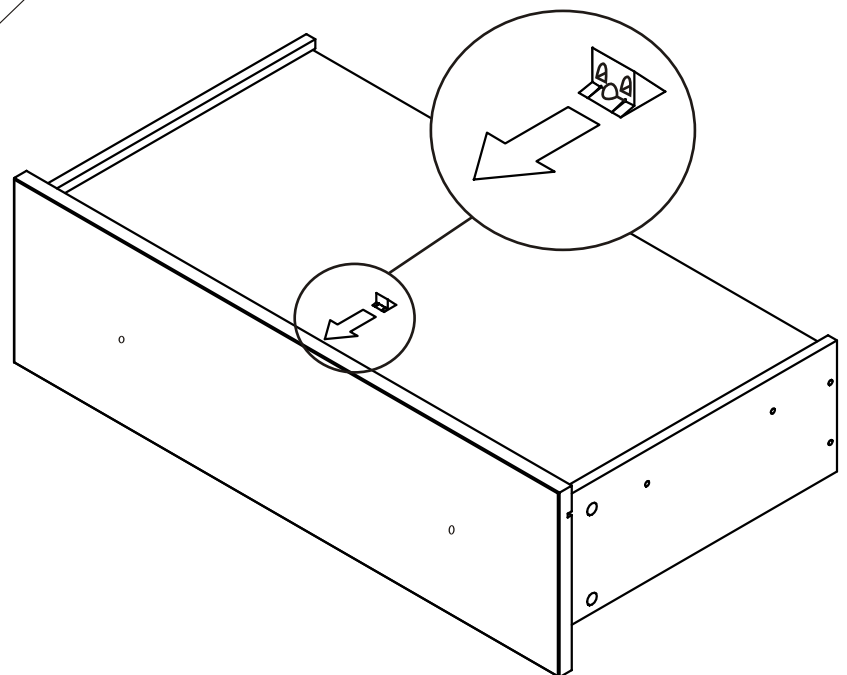
15g

Insert the Drawer Bottom Stabilizer *Insérez le stabilisateur du fond de tiroir*

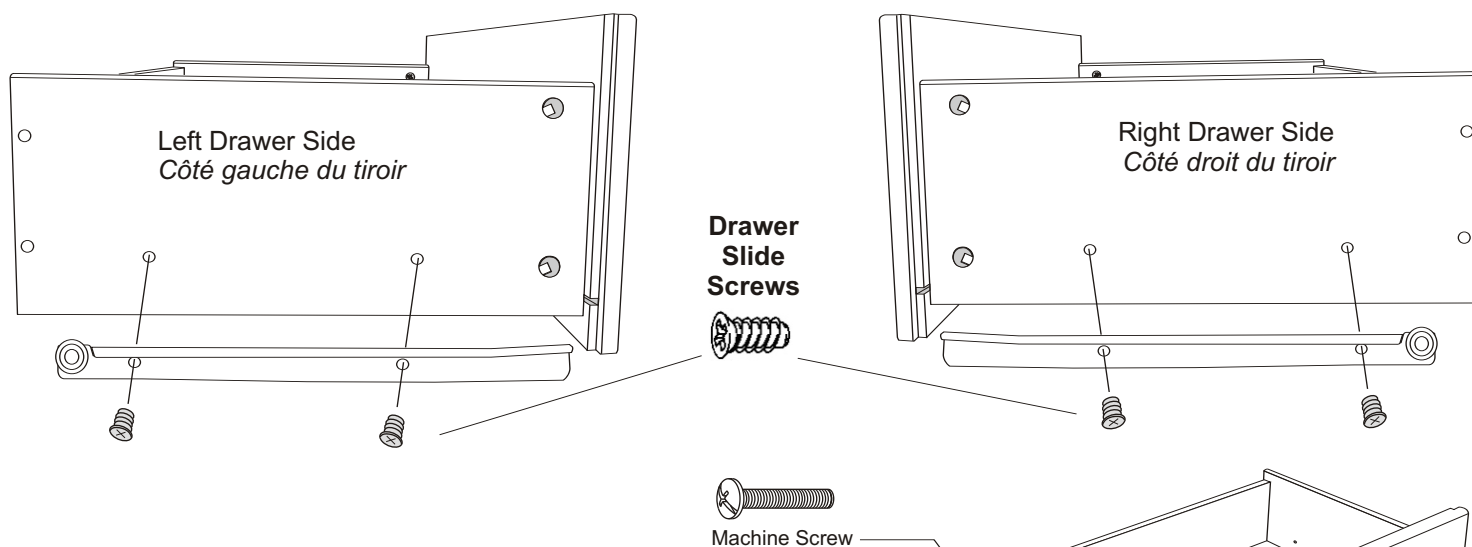
Position the Stabilizer in the center of the drawer and insert it into the groove on the drawer front. This is the same groove that you inserted the drawer bottom into.

Then, tighten screw until it is flush

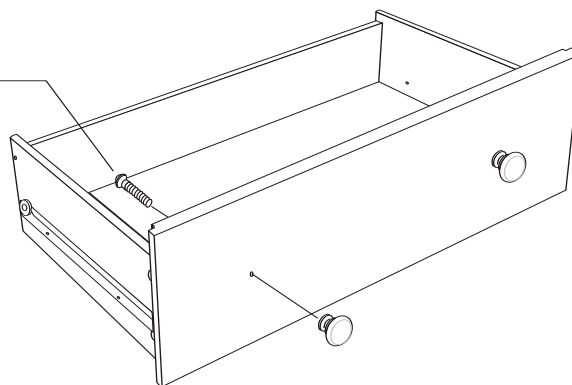
Placez le stabilisateur au centre du tiroir et insérez-le dans la cannelure sur l'avant de tiroir. C'est la même cannelure que vous avez inséré le fond de tiroir dans.



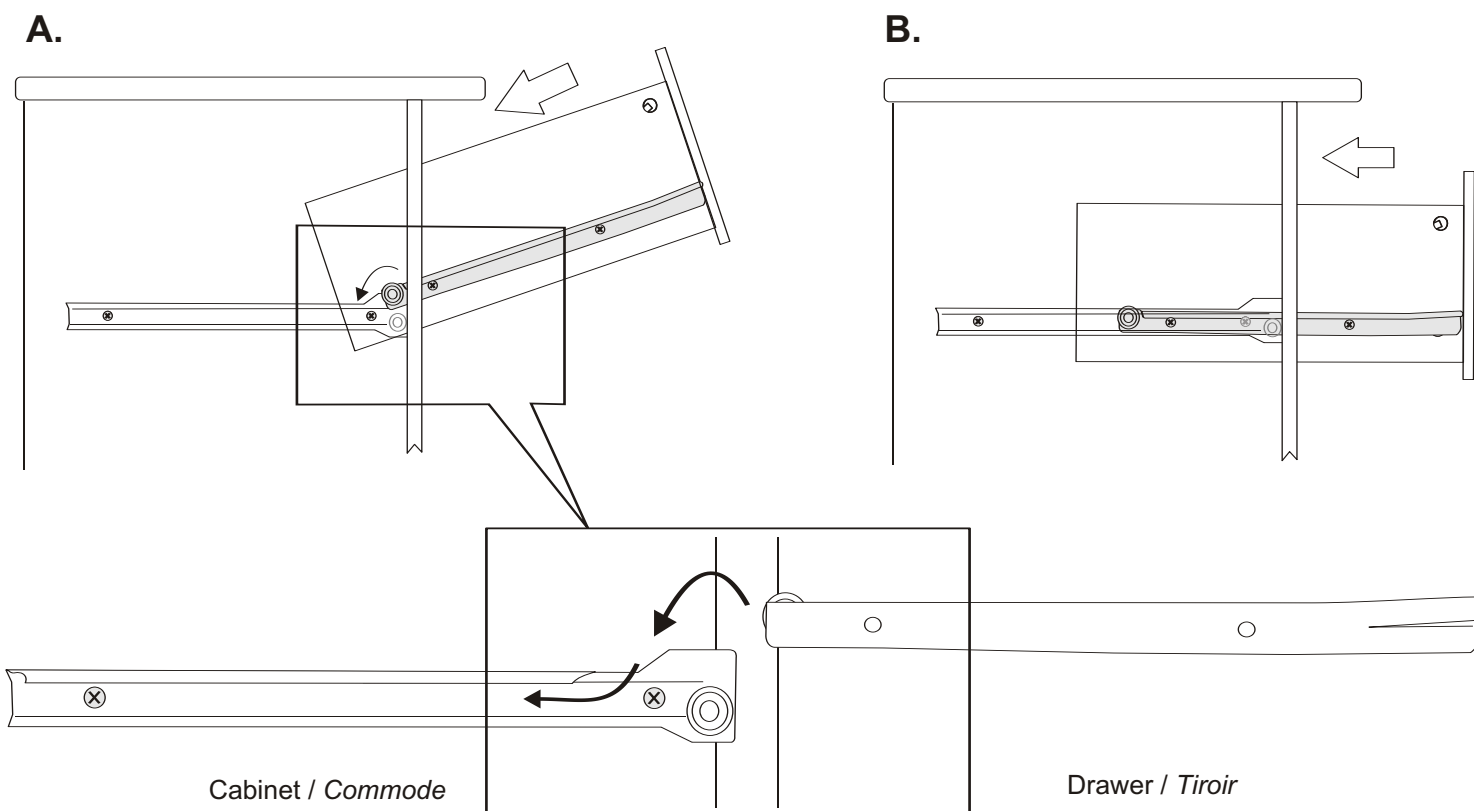
15h Attach drawer slides to left and right drawer sides using drawer slide screws
Les glissières de tiroir d'attache aux côtés gauches et droits de tiroir utilisant le tiroir glissent des vis



15i Attach knobs with machine screws
Attachez les boutons avec des vis de machine



16 Insert drawers
Insérez les tiroir



Note: When drawers are installed correctly, you will not be able to remove them without first lifting up the drawer front.

Note : Quand des tiroirs sont installés correctement, vous ne pourrez pas les enlever sans se soulever d'abord vers le haut de l'avant de tiroir.

Secure product to wall using the Cable Tie

Fixez le produit au mur en utilisant le Serre-câble

17a. With the #6- $\frac{3}{4}$ " screw, attach one of the mounting bases to one of the sides 1 inch from the top.

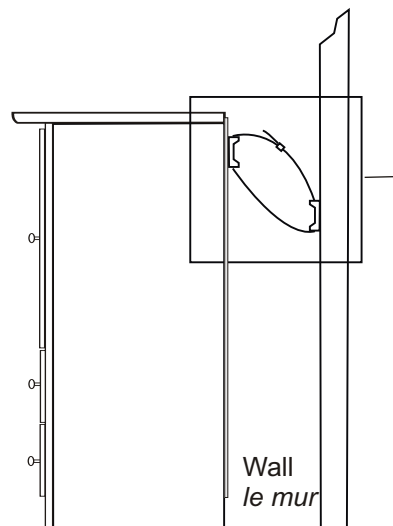
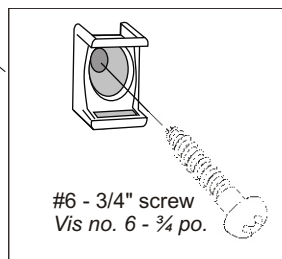
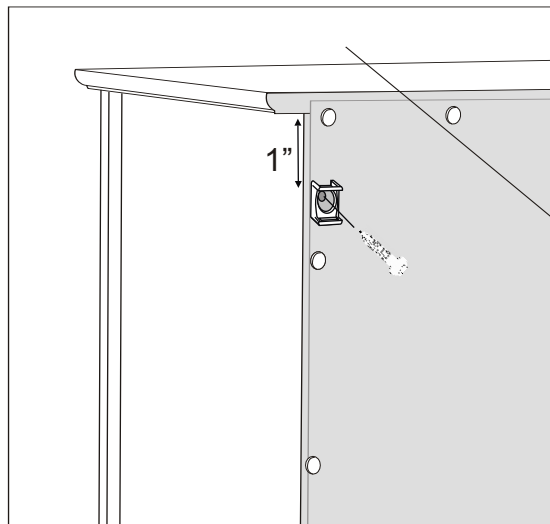
Avec #6 le $\frac{3}{4}$ po. vis, attachez un des bases de support à un des côtés un pouce à partir du dessus.

17b. Attach the 2nd mounting base to the wall 2" lower than the one on the cabinet

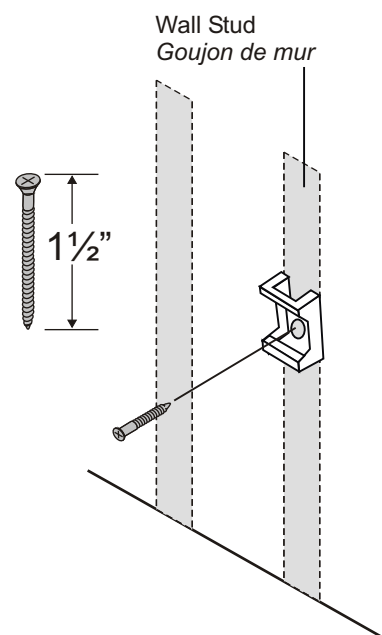
Important: Find a wall stud and attach the mounting base with a 1 $\frac{1}{2}$ " screw (not included). If you cannot locate a stud, use an approved wall mounting system

Attachez le 2ème base de support au mur 2 " inférieurs à celui sur le module.

Important: Trouvez un goujon de mur et attachez la base de support avec la " vis un 1 $\frac{1}{2}$ po. (Non inclus). Si vous ne pouvez pas localiser un goujon, utilisez un système approuvé de support de mur



Locking Mechanism
Dispositif de verrouillage



17c. Feed the cable tie through each mounting base and then through the locking mechanism to tighten.
Alimentez le serre-câble par chaque base de support et alors par le dispositif de verrouillage pour serrer.