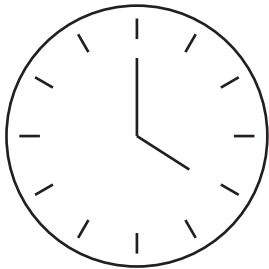
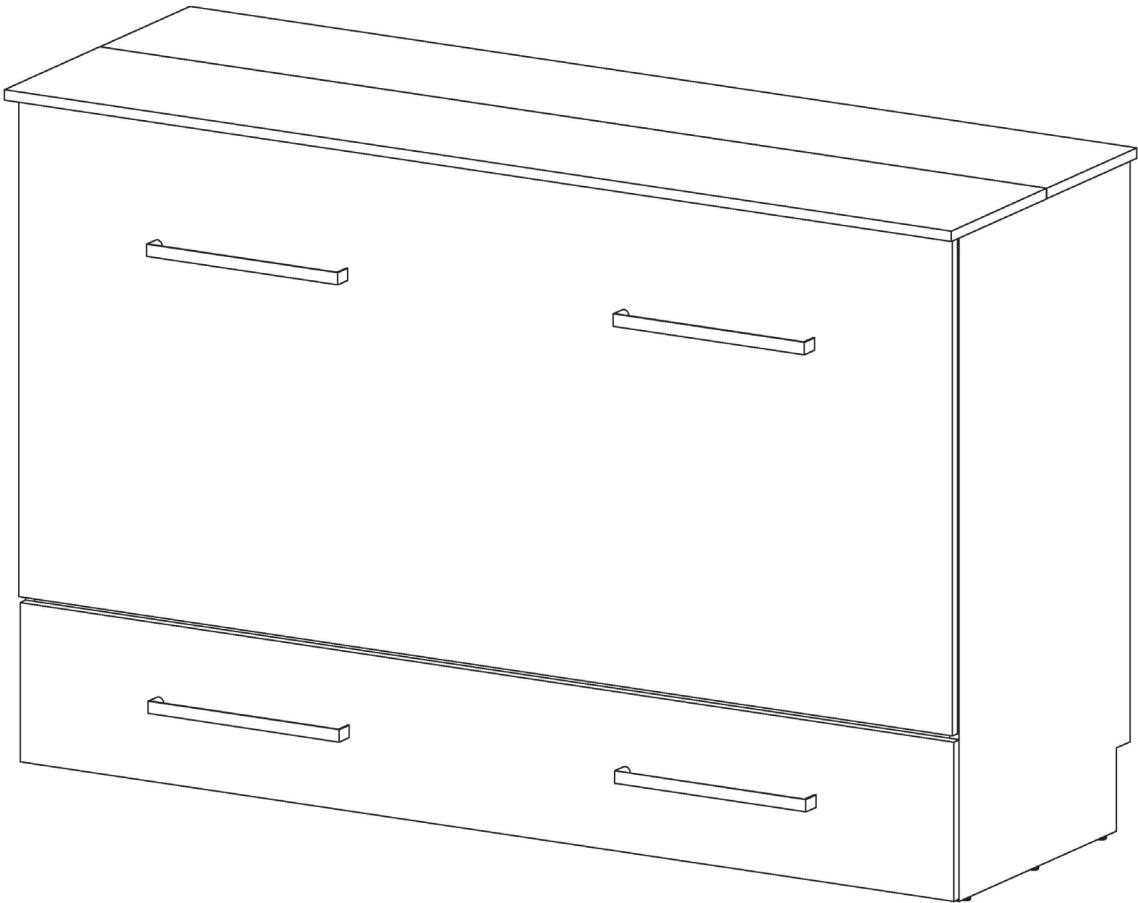


Lit cabinet 60"  
Cabinet bed 60"



Temps d'assemblage  
90 - 120 minutes  
Assembly time

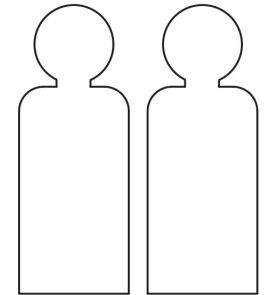
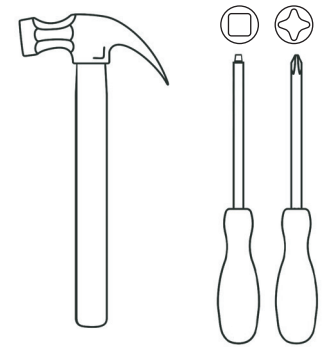
Numéro de série  
Serial Number

## IMPORTANT AVANT DE DÉBUTER L'ASSEMBLAGE

- **Limitation de responsabilité:** Nous déclinons toute responsabilité en cas de blessures, de bris de matériel ou de pièces liés à l'assemblage.
- **Lire les instructions:** Veuillez lire ce guide complet avant de commencer l'assemblage.
- **Identifier les pièces:** Chaque pièce est numérotée. Référez-vous à la page de vue d'ensemble (page 6) pour identifier chaque élément.
- **Préparer les pièces:** Étalez toutes les pièces afin qu'elles soient facilement accessibles et prêtes pour l'assemblage.
- **Inspection des pièces:** Vérifiez chaque pièce pour vous assurer que les trous sont propres et libres de poussière.
- **Vérifier la quincaillerie:** Assurez-vous que toutes les vis et autres éléments nécessaires sont présents (page 4). Utilisez des contenants pour éviter de les perdre.
- **Outils nécessaires:** Avant de commencer, assurez-vous de disposer de tous les outils nécessaires pour l'assemblage.
- **Protection des pièces et du sol:** Utilisez la boîte en carton d'emballage ou un tapis pour protéger les pièces et le sol durant l'assemblage.
- **Lieu d'assemblage:** Effectuez l'assemblage le plus près possible de l'endroit où vous souhaitez installer votre lit cabinet, en tenant compte de la bonne orientation.
- **Précautions de sécurité:** Les bords des pièces peuvent être coupants. Prenez les précautions nécessaires pour éviter les blessures.
- **Manipulation des pièces:** Manipulez les pièces avec soin et prenez votre temps. Ne forcez pas les éléments afin d'éviter d'endommager les pièces.
- **Autocollants de sécurité:** Ne retirez pas les autocollants de sécurité apposés à l'intérieur du lit cabinet.
- **Fixation du lit au mur:** Assurez-vous que le lit cabinet est correctement ancré au mur pour éviter tout risque de blessure grave. Les vis de fixation sont adaptées aux montants en bois. Utilisez des ancrages appropriés si le mur ou les montants du mur sont fait d'un autre matériel.

- **Fixation obligatoire dans les montants:** Il est interdit d'ancrer le lit cabinet uniquement dans le gypse. Le lit doit toujours être ancré dans les montants du mur.
- **Loquets de sécurité:** Lorsque le lit cabinet est fermé, vérifiez que les loquets sont bien verrouillés pour éviter toute ouverture accidentelle et prévenir les risques de blessures.
- **Précautions pour les enfants:** Les enfants de moins de 12 ans ne doivent pas ouvrir ou fermer le lit cabinet.
- **Danger de suffocation:** Ne laissez personne à l'intérieur du caisson lorsque la porte du lit est en train de se refermer, car cela présente un risque de suffocation et de blessure.
- **Utilisation du lit cabinet:** Ne permettez pas à plus de deux personnes d'utiliser le lit simultanément. Évitez de sauter, de vous tenir debout ou de jouer sur le lit.
- **Poids maximal:** Le poids maximal autorisé pour le lit ouvert est de 500 livres (226,8 kg), matelas et literie inclus.
- **Type de matelas:** L'utilisation de matelas d'eau ou gonflables est interdite avec ce type de lit.
- **Inspection périodique:** Vérifiez régulièrement l'état des composants du lit cabinet. Si une pièce est endommagée, contactez le détaillant. Ne jamais utiliser de pièces de rechange non fournies par le fabricant.
- **Démontage et déplacement:** Ne dévissez pas le lit cabinet du mur. Pour déplacer ou démonter le lit cabinet, faites appel à une équipe de professionnels pour éviter tout risque de bris ou de blessures graves.
- **Conservation du guide:** Conservez ce guide d'assemblage comme référence et gardez le guide d'utilisation à portée de main.

### Outillage requis



2 personnes adultes

## IMPORTANT BEFORE STARTING THE ASSEMBLY

• **Limitation of Liability:** We disclaims all liability for injuries, material damage or parts breakage related to the assembly.

• **Read the Instructions:** Please read this entire guide before starting the assembly.

• **Identify the Parts:** Each part is numbered. Refer to the overview page (page 6) to identify each piece.

• **Prepare the Parts:** Lay out all parts so they are easily accessible and ready for assembly.

• **Inspect the Parts:** Check each part to ensure that the holes are clean and free of dust.

• **Check the Hardware:** Ensure all screws and other necessary hardware are present (page 4). Use containers to keep the parts from being lost.

• **Required Tools:** Before beginning, make sure you have all the necessary tools for the assembly.

• **Protect the Parts and Floor:** Use the packaging box or a mat to protect the parts and the floor during assembly.

• **Assembly Location:** Assemble the cabinet bed as close as possible to the final placement location, making sure the orientation is correct.

• **Safety Precautions:** The edges of the parts may be sharp. Take necessary precautions to avoid injury.

• **Handle Parts Carefully:** Handle the parts gently and take your time. Do not force any pieces to avoid damage.

• **Safety Stickers:** Do not remove the safety stickers affixed inside the cabinet bed.

• **Secure the Bed to the Wall:** Make sure the cabinet bed is securely anchored to the wall to avoid any risk of serious injury. The provided screws are for wooden wall studs. Use appropriate anchors if the wall or wall studs are made of other materials

• **Mounting to Studs is Required:** It is prohibited to anchor the cabinet bed into drywall only. The bed must always be anchored into the wall studs.

• **Locking Mechanism:** When the cabinet bed is in the closed position, ensure that the locks are properly engaged to prevent the bed from accidentally opening and causing injury.

• **Child Safety:** Children under the age of 12 should not be allowed to open or close the cabinet bed.

• **Risk of Suffocation:** Never allow anyone inside the case when the bed door is closing, as this poses a suffocation and injury hazard.

• **Cabinet Bed Usage:** Do not allow more than two people to use the bed at the same time. Avoid jumping, standing, or playing on the bed.

• **Maximum Weight:** The maximum weight for the open bed is 500 pounds (226.8 kg), including the mattress and bedding.

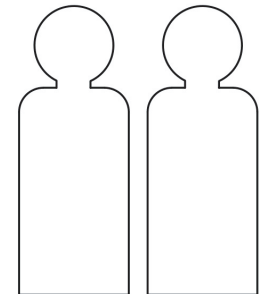
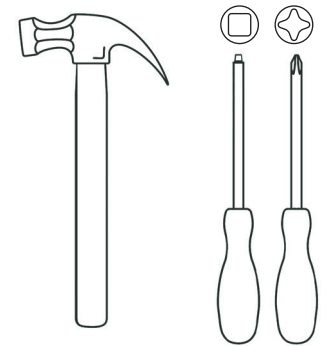
• **Mattress Type:** Water or air mattresses are not allowed with this type of bed.

• **Periodic Inspection:** Regularly check the condition of the bed components. If any part is damaged, contact your retailer. Never use replacement parts that do not come from the manufacturer.

• **Disassembly and Moving:** Do not unscrew the cabinet bed from the wall. For moving or disassembling the cabinet bed, hire a professional team to avoid the risk of damage or serious injury.

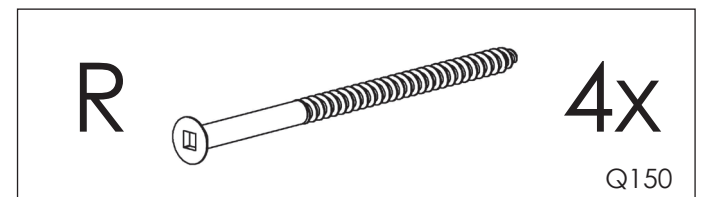
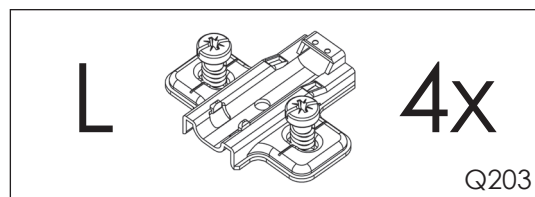
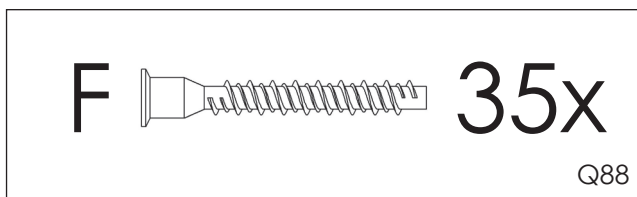
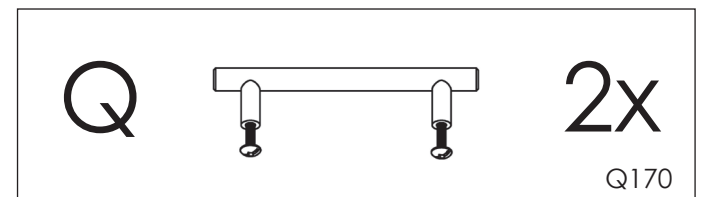
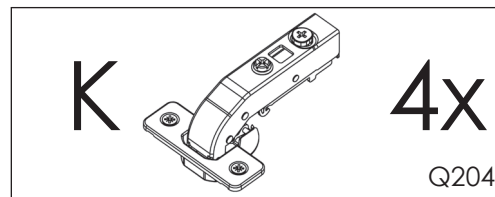
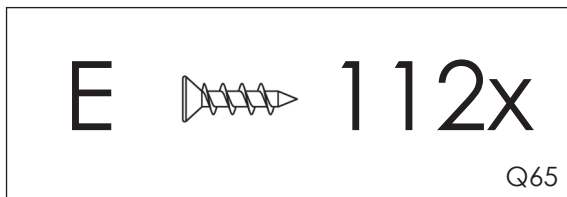
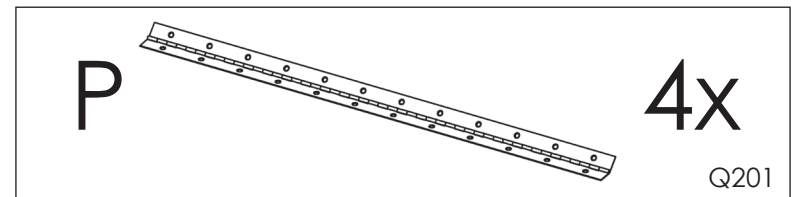
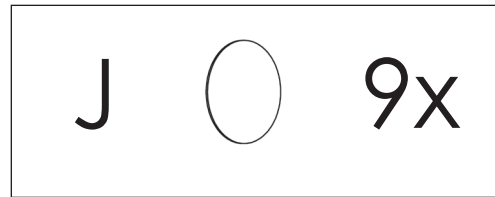
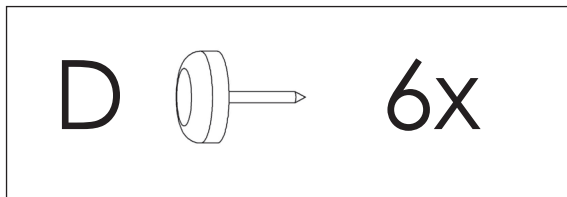
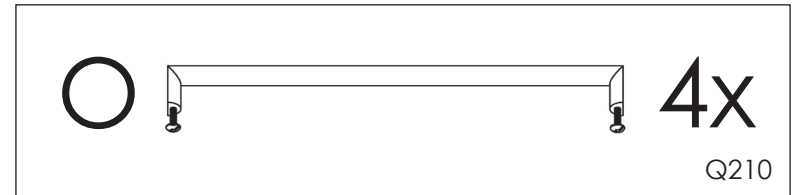
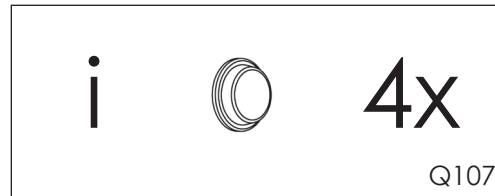
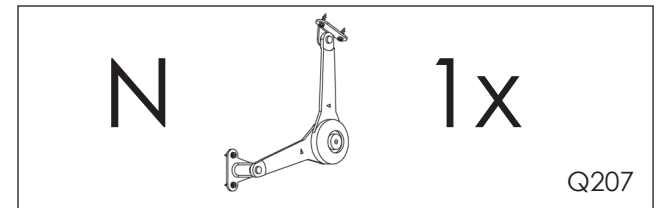
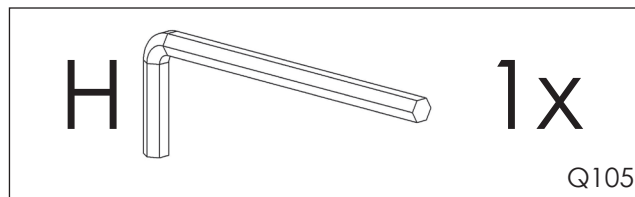
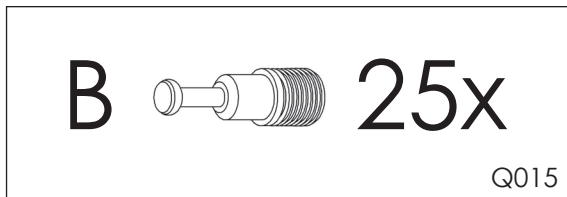
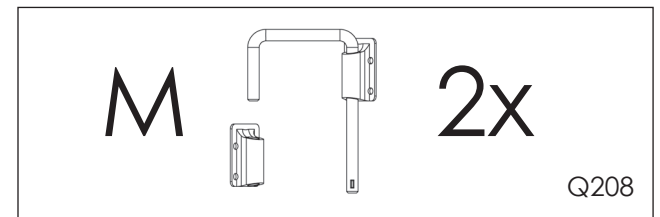
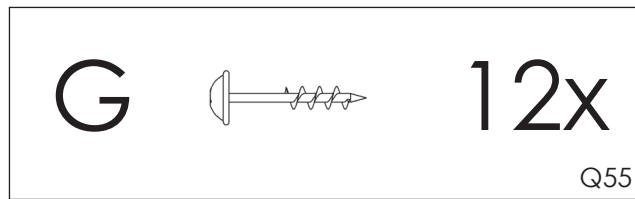
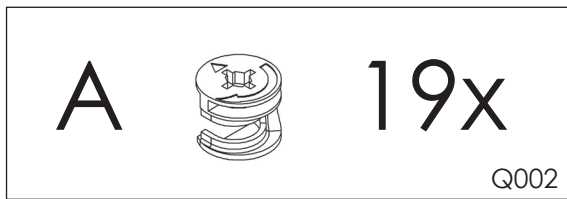
• **Keep This Guide:** Retain this assembly guide for future reference and keep the user manual within reach.

### Required tools



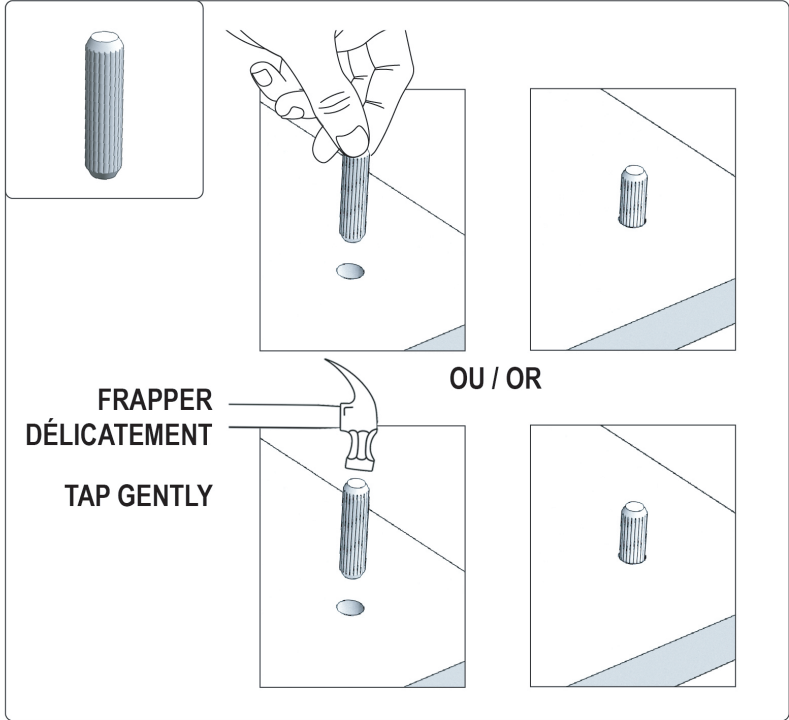
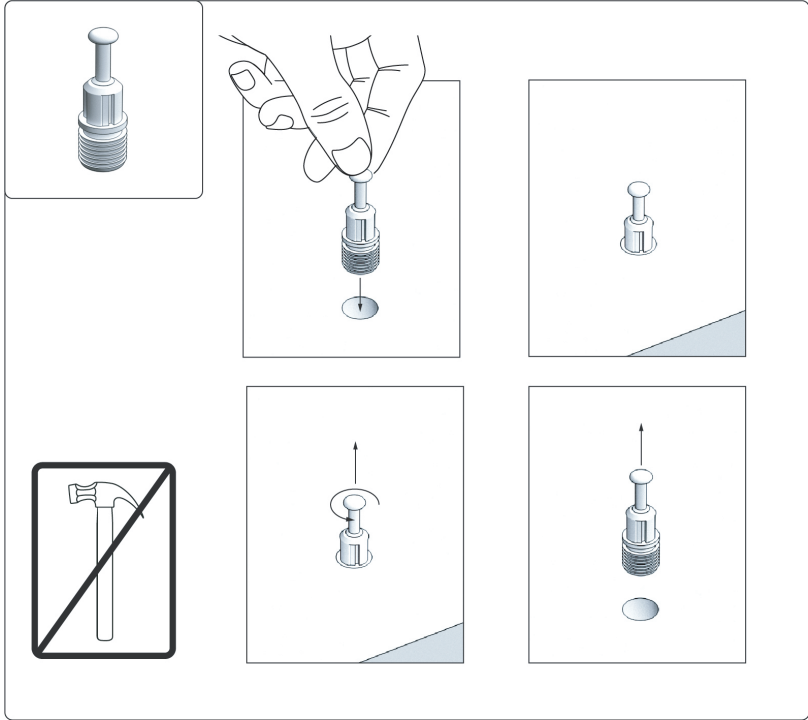
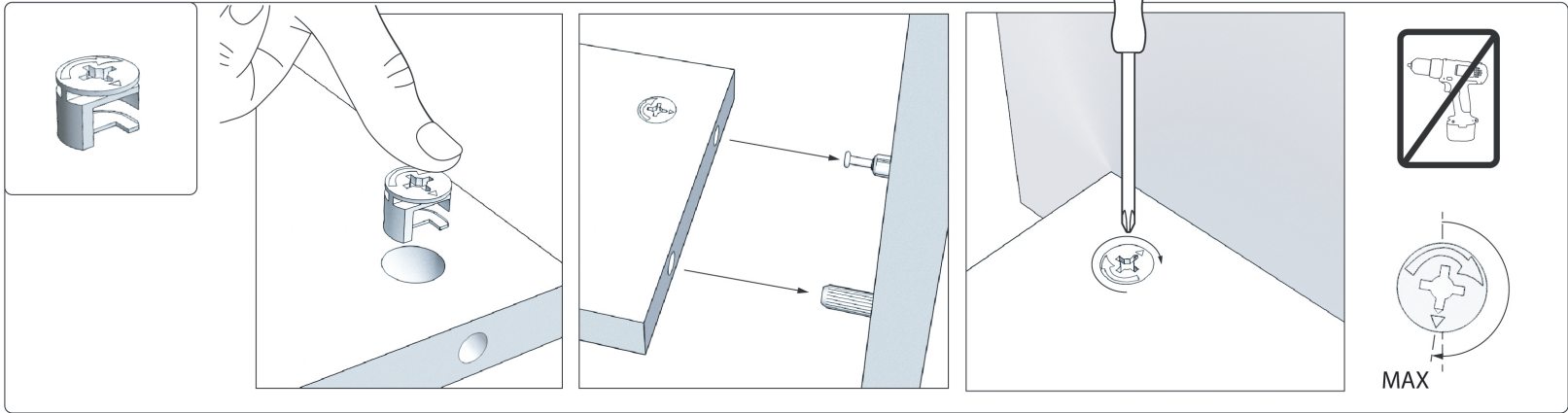
2 adults

Quincaillerie - Hardware

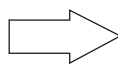




À retenir durant l'assemblage / Things to remember during assembly

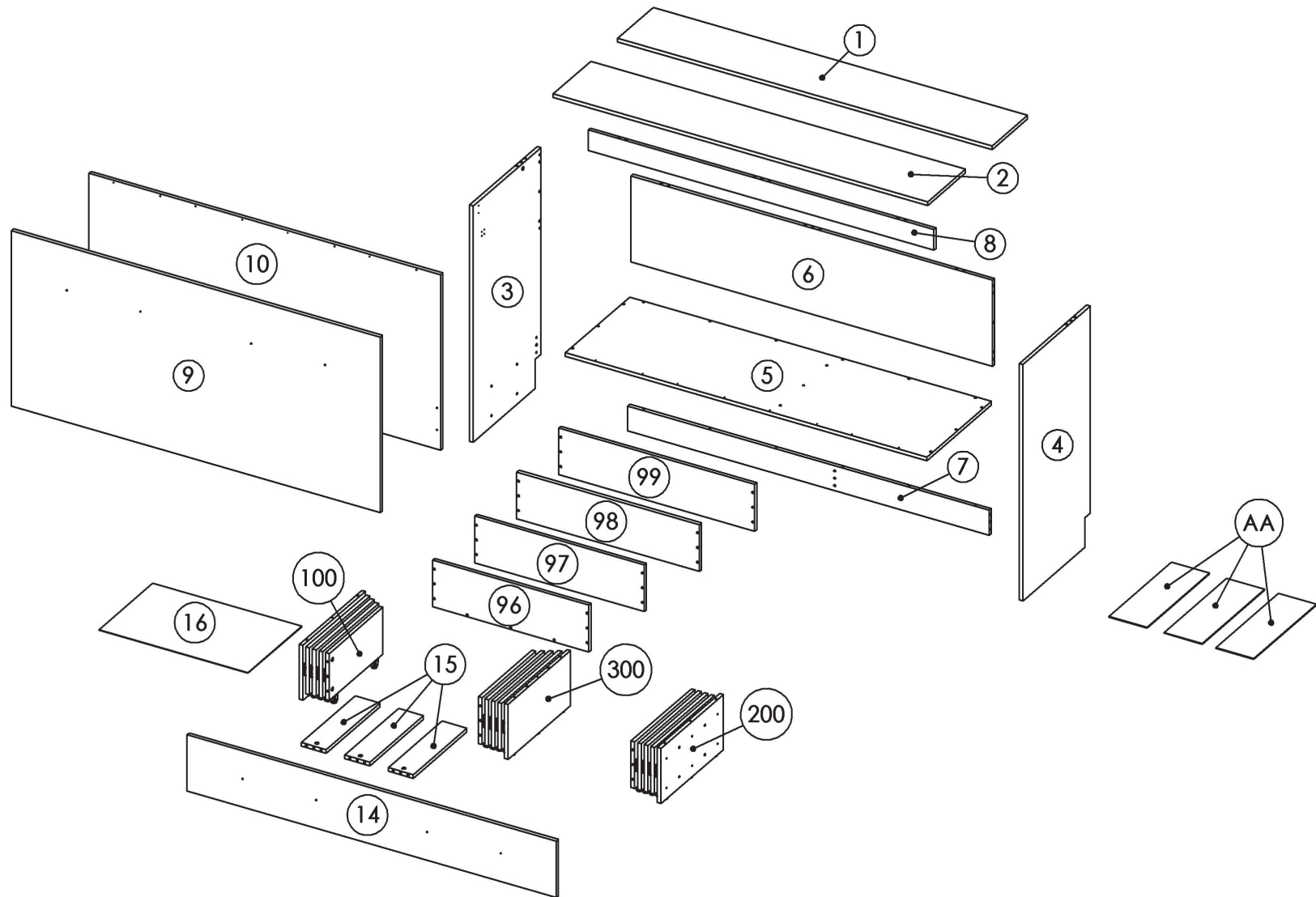


Légende:  
Legend:



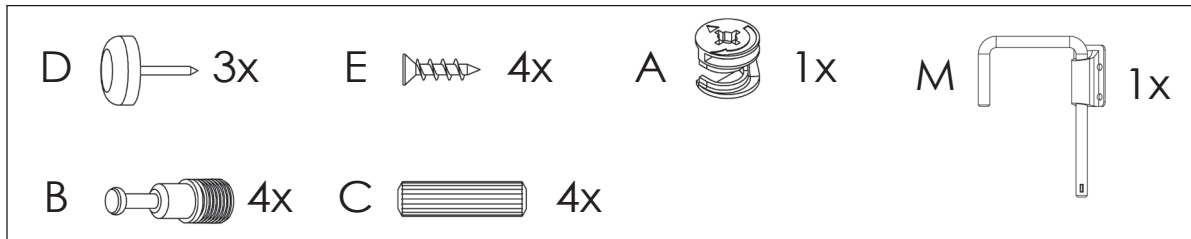
# VUE D'ENSEMBLE OVERVIEW

Conservez cette page pour référence des numéros de pièce  
Keep this page as a reference for part numbers



# #1 - Assemblage côté gauche - Left side assembly

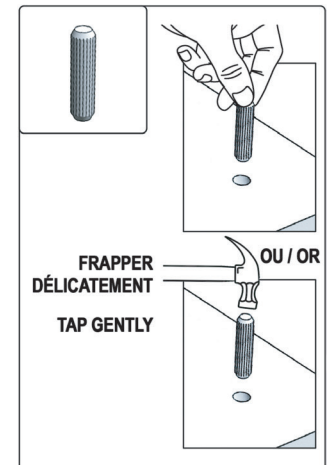
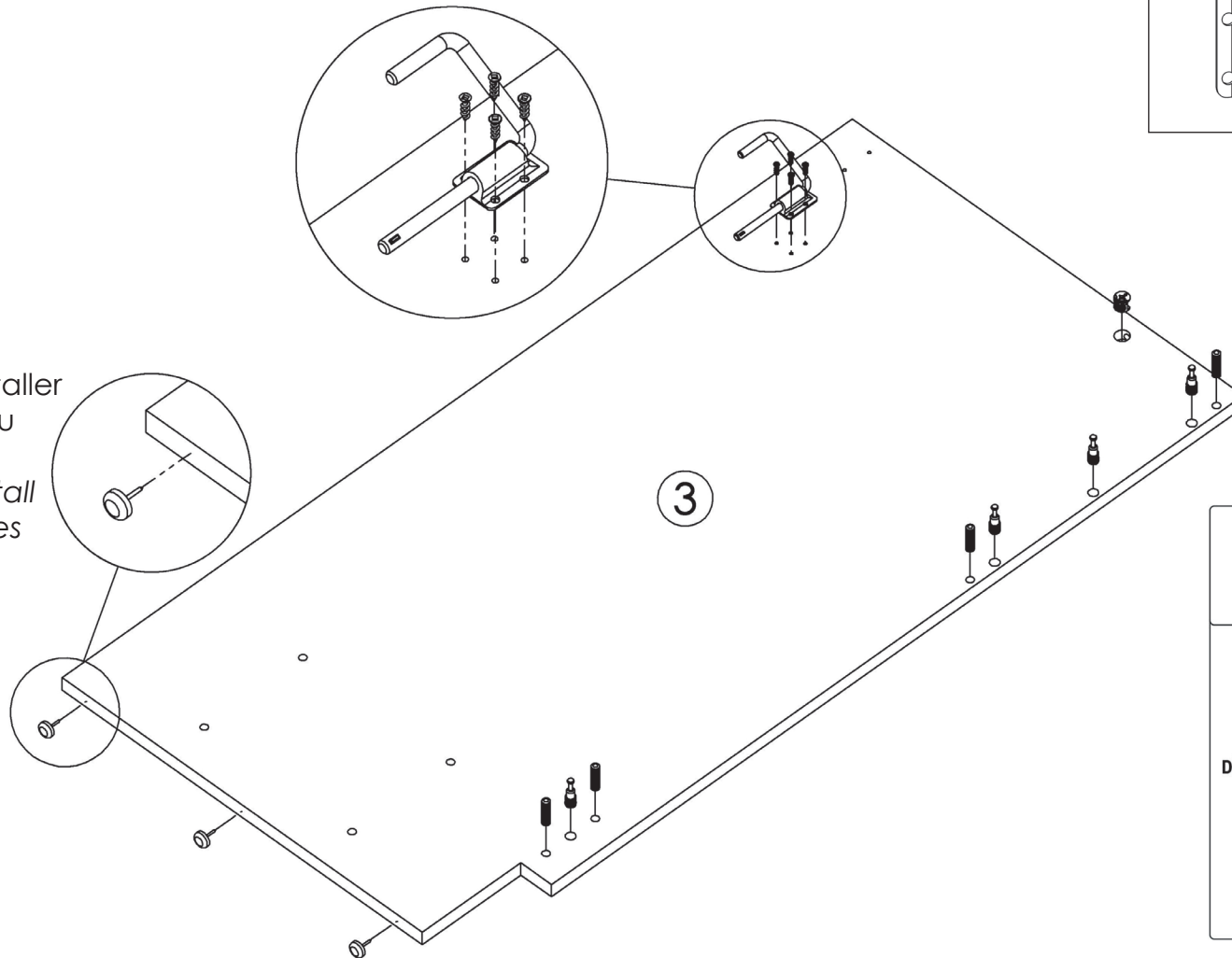
**Attention:** Conservez la partie amovible du loquet (M) pour une étape subséquente.  
Keep the free part of the latch (M) for a step further.



**a**

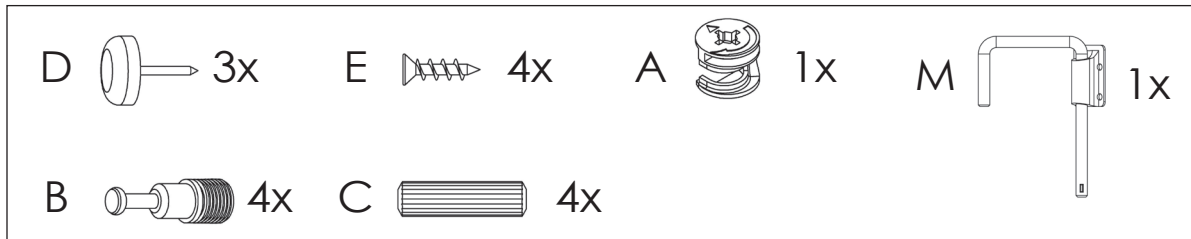
Assurez-vous d'installer  
les patins à clou

Make sure to install  
the nail-on glides

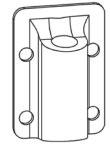


# #1 - Assemblage côté droit - *Right side assembly*

**Attention:** Conservez la partie amovible du loquet (M) pour une étape subséquente.  
*Keep the free part of the latch (M) for a later step.*



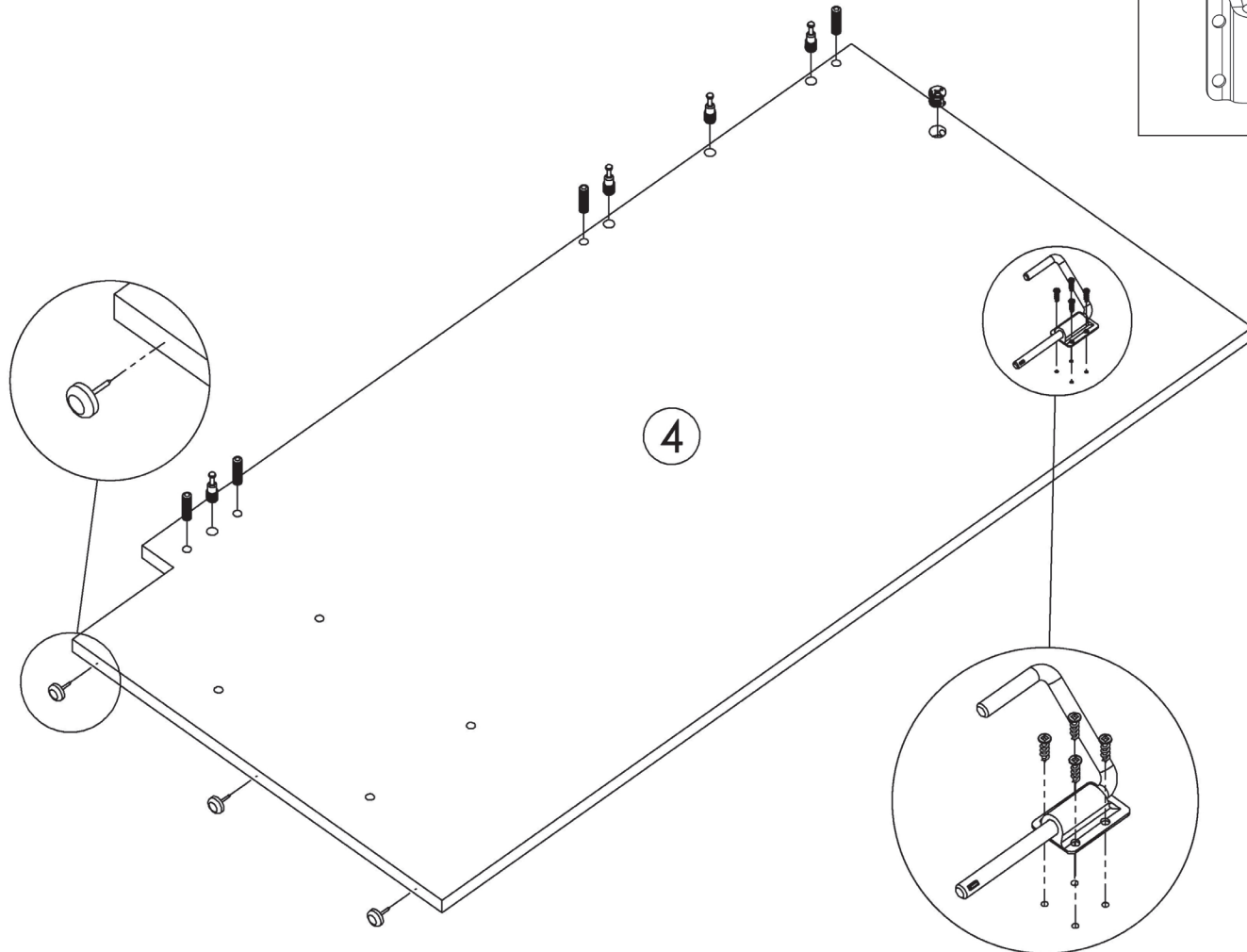
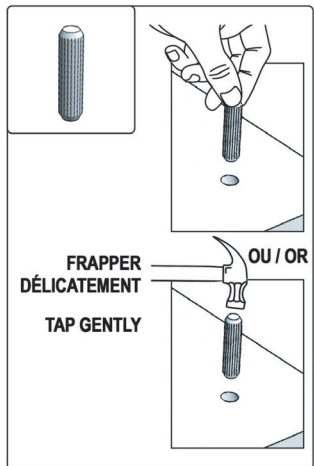
Partie amovible  
du loquet M  
à conserver  
*Keep the free part  
of the latch M*



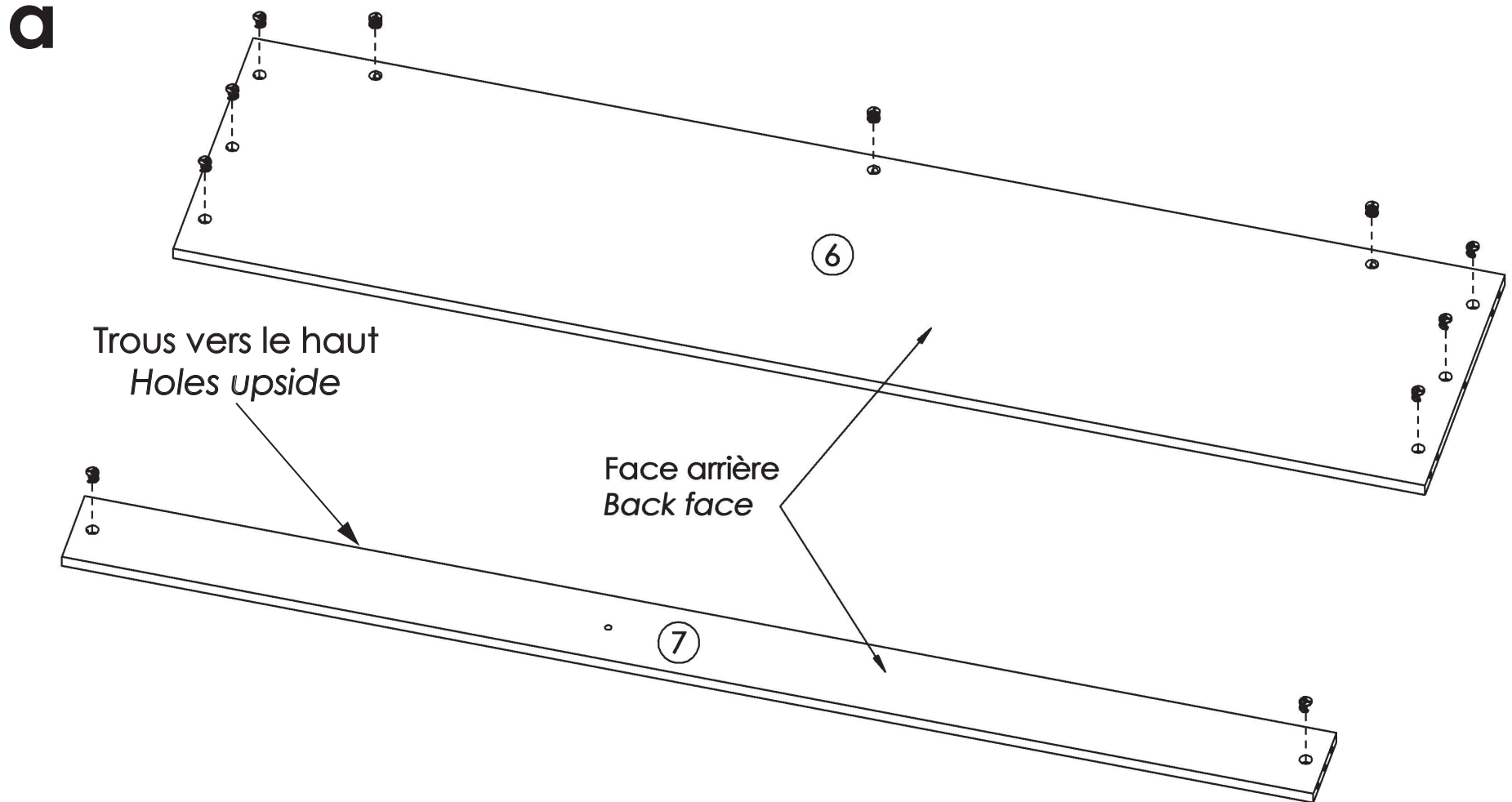
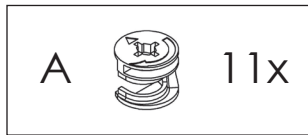
## b

Assurez-vous d'installer  
les patins à clou

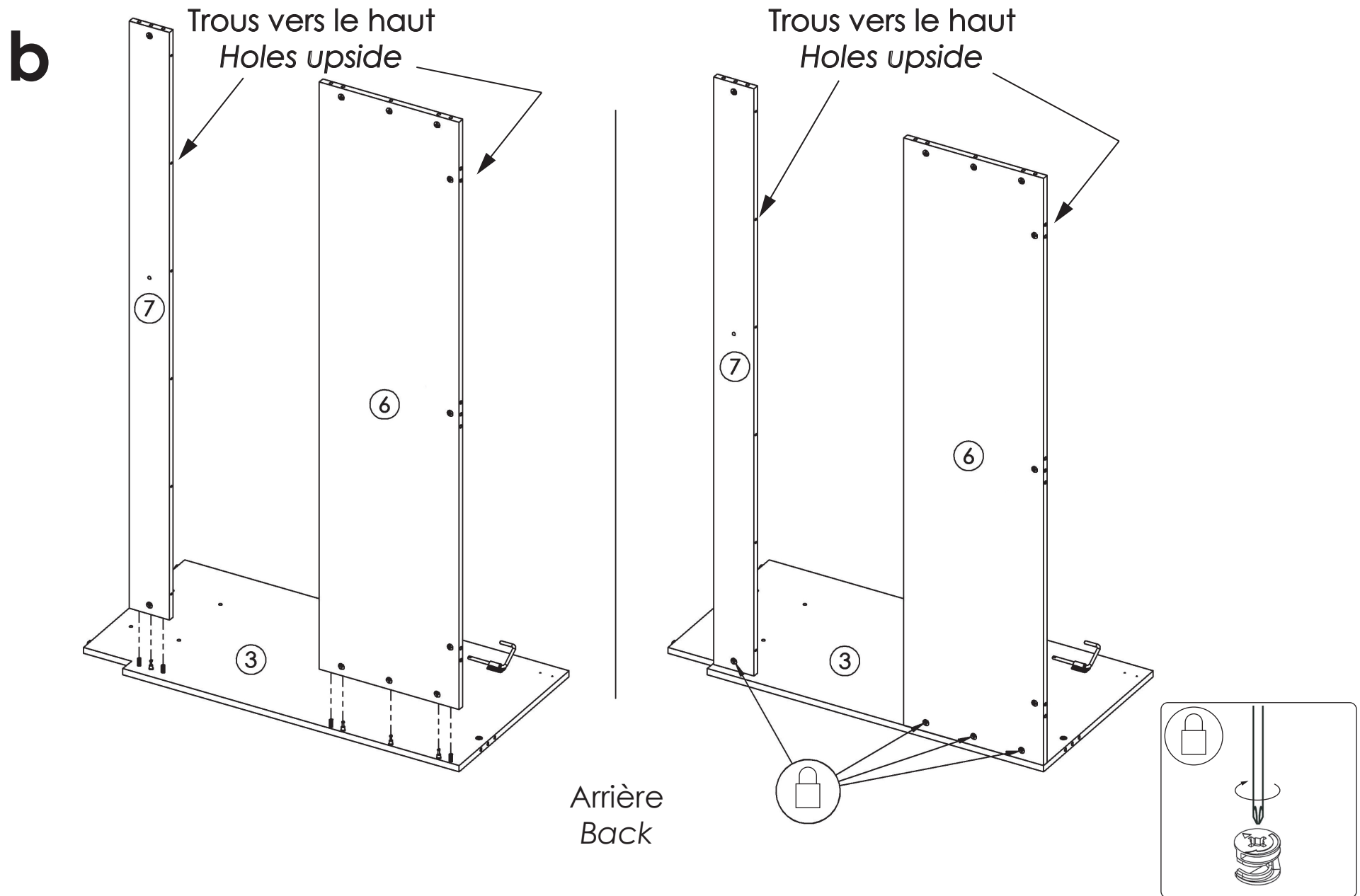
*Make sure to install  
the nail-on glides*



## #2 - Dos et support arrière - *Back & back support*

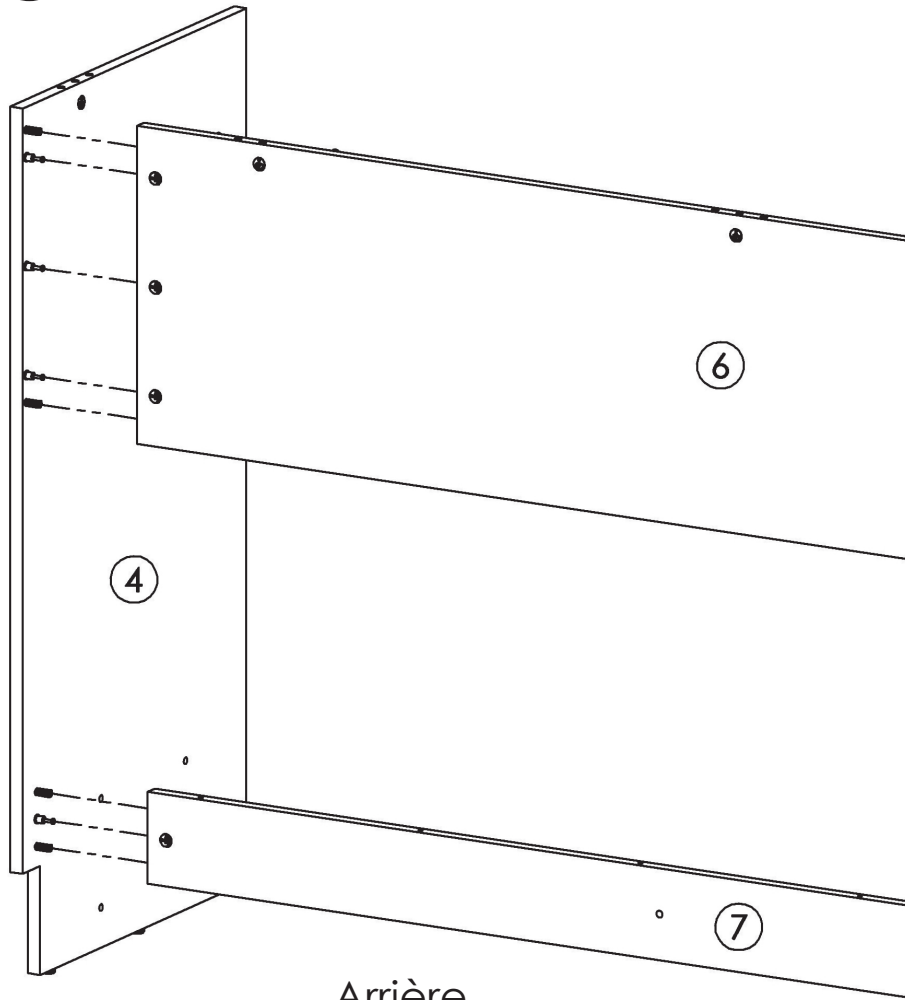


## #2 - Assemblage du côté gauche, le dos et le support arrière Left side, back & back support assembly

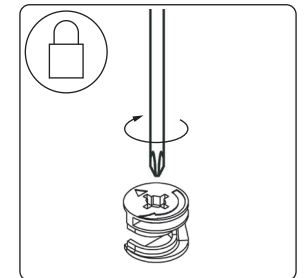
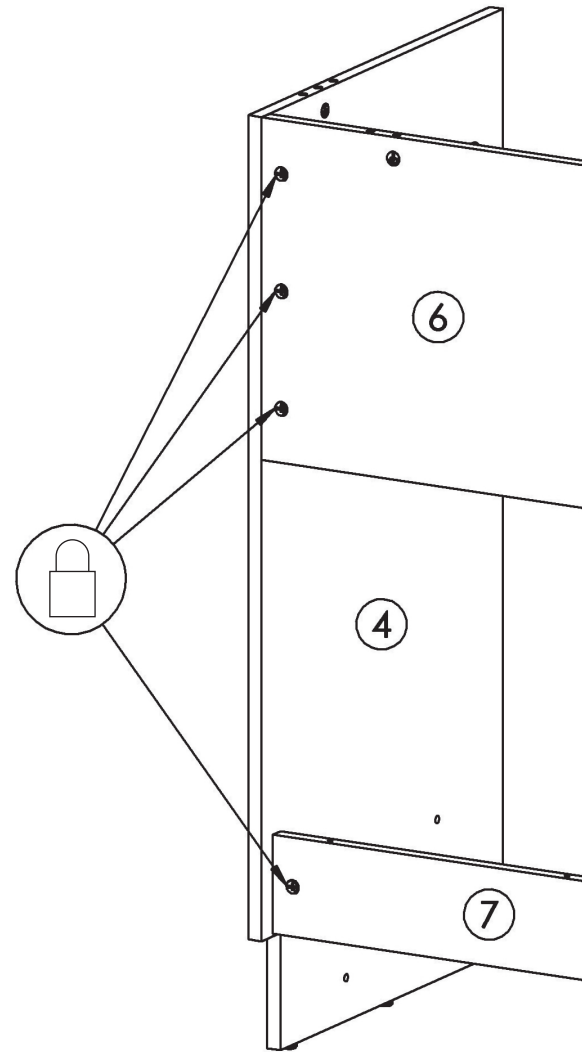


## #2 - Assemblage du côté droit - *Right side assembly*

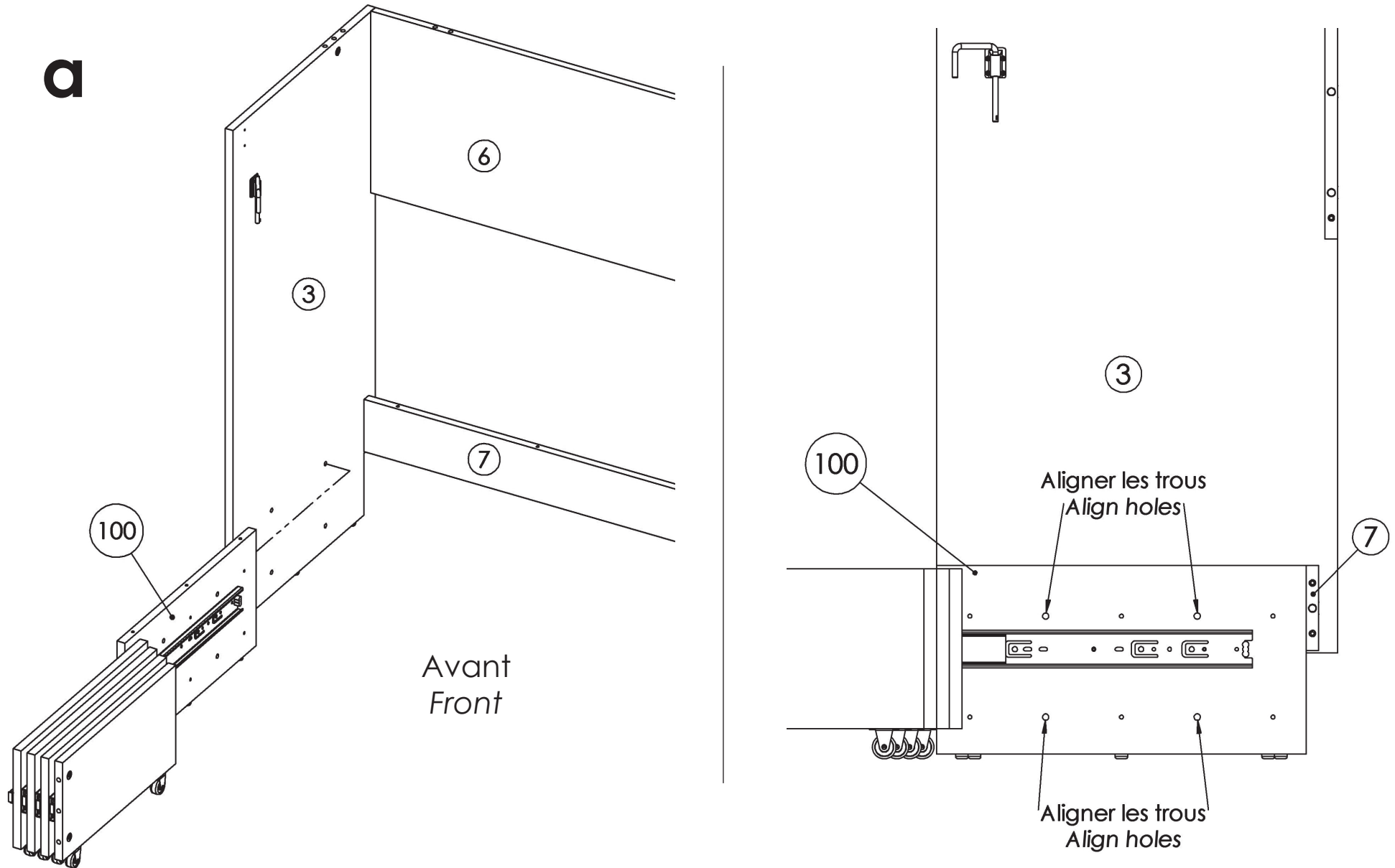
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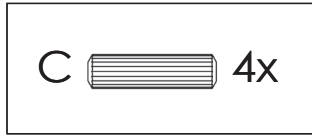
Arrière  
Back



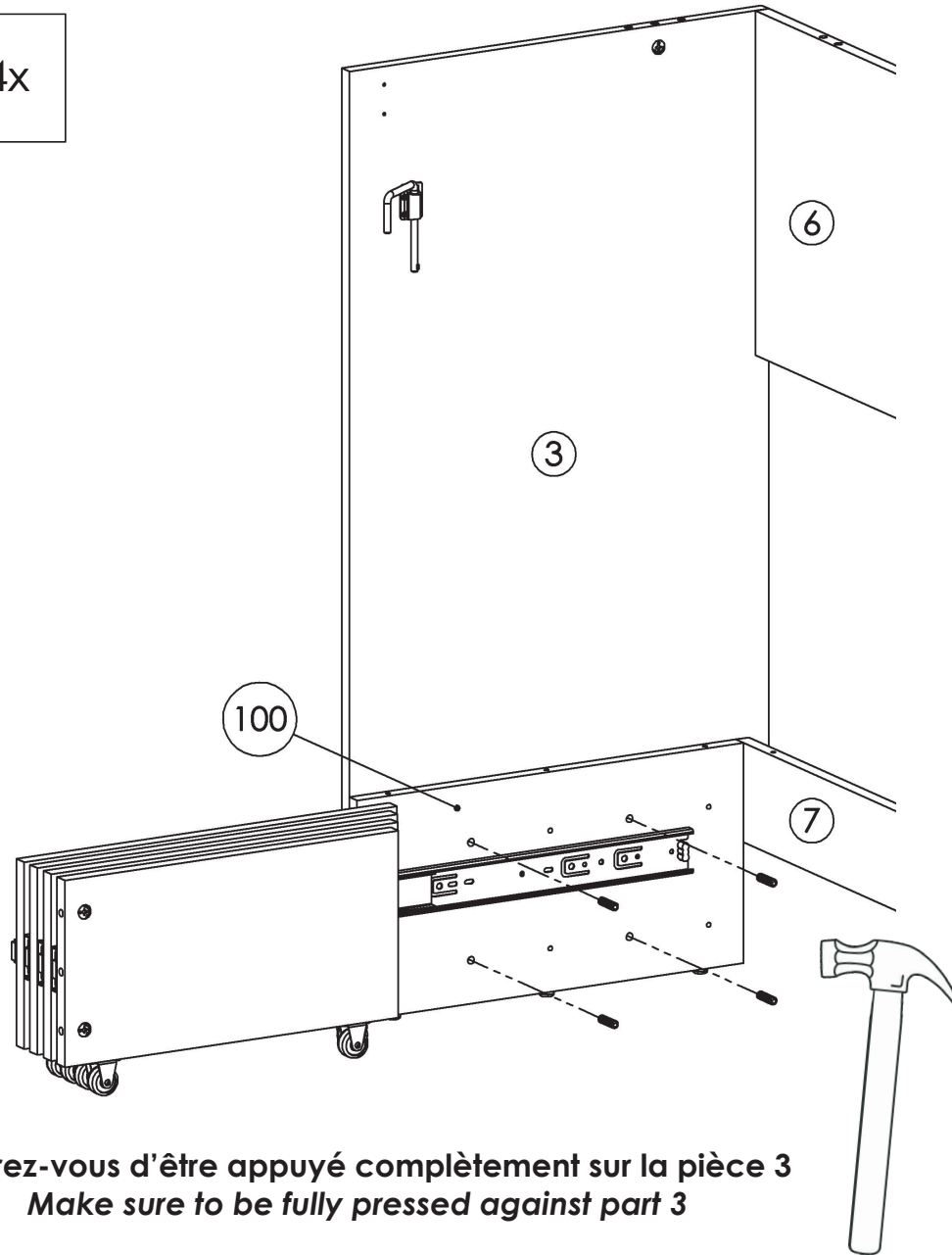
### #3 - Assemblage des coulisses gauches - *Left rails assembly*



### #3 - Assemblage des coulisses gauches - *Left rails assembly*

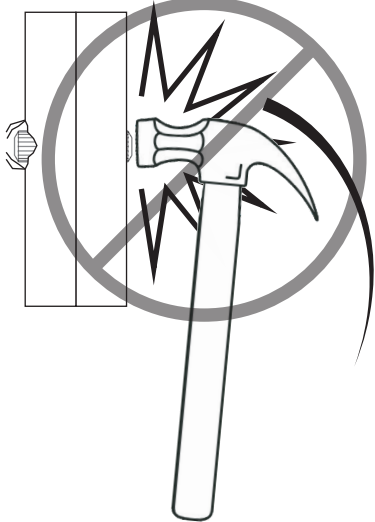


**b**



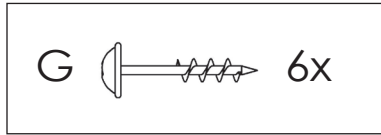
**Assurez-vous d'être appuyé complètement sur la pièce 3**  
***Make sure to be fully pressed against part 3***

**ATTENTION:**  
RISQUE DE BRIS  
**WARNING:**  
RISK OF BREAKING

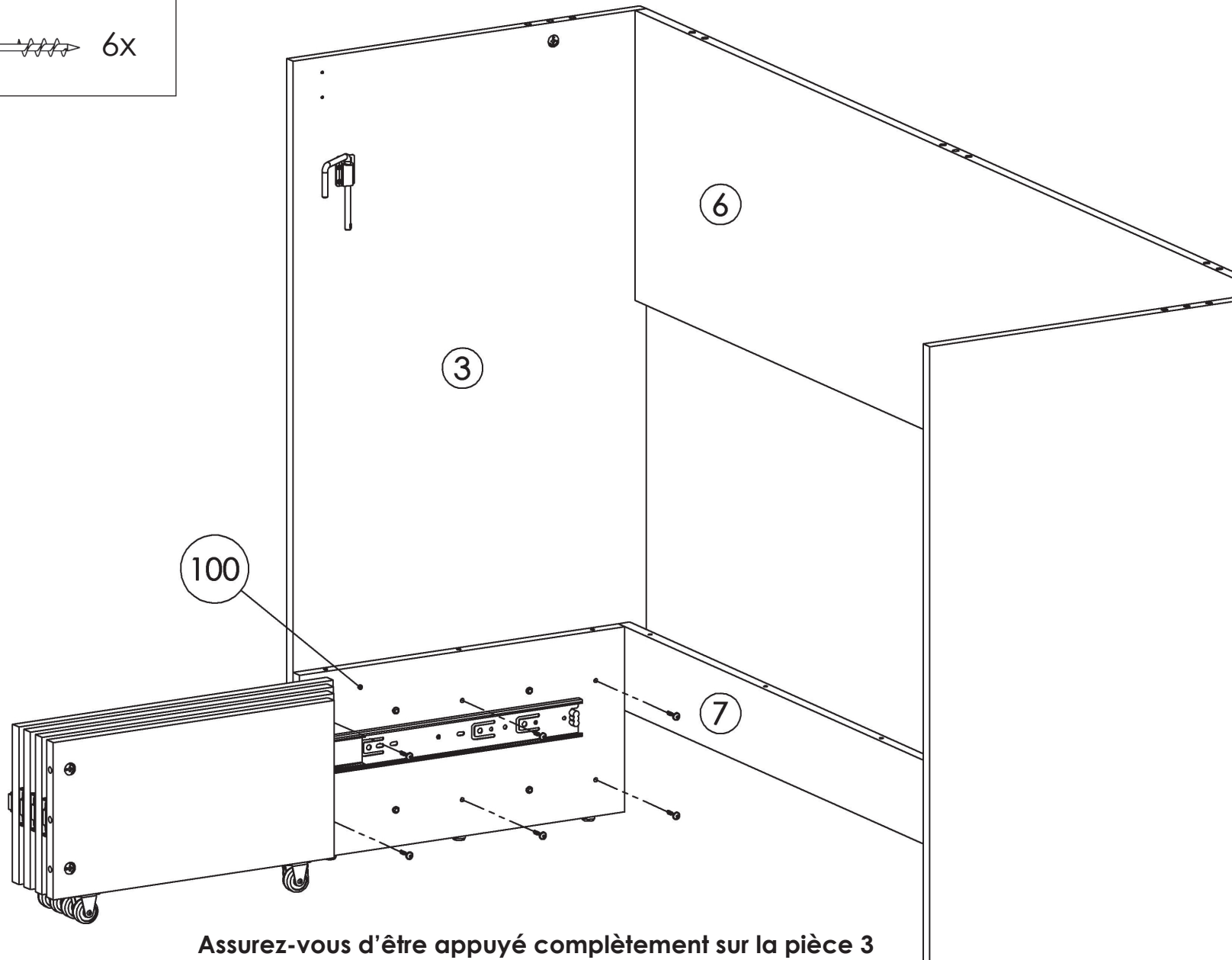


**FRAPPEZ DÉLICATEMENT**  
**TAP GENTLY**

### #3 - Assemblage des coulisses gauches - *Left rails assembly*

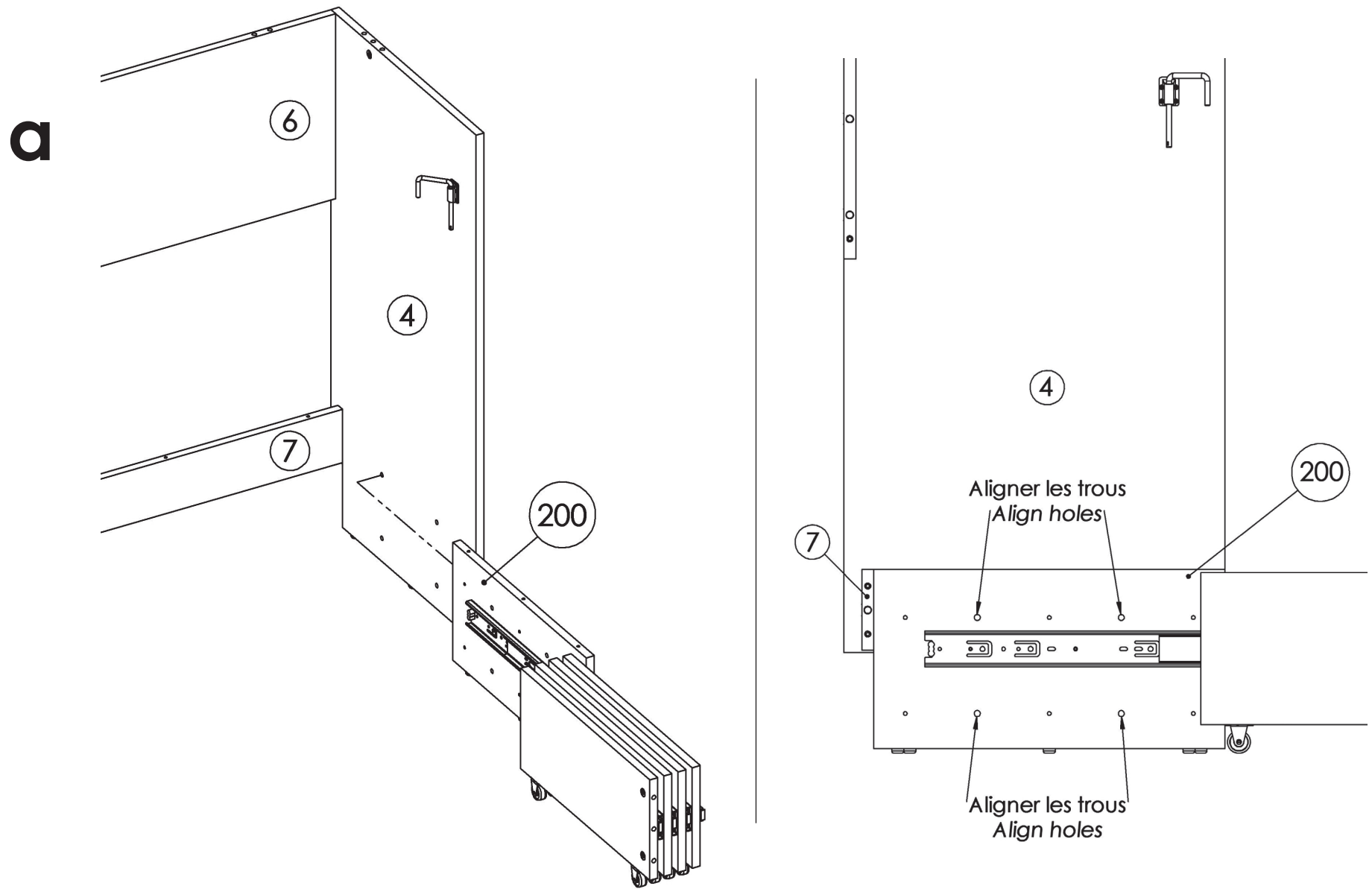


**C**

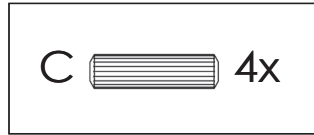


**Assurez-vous d'être appuyé complètement sur la pièce 3**  
***Make sure to be fully pressed against part 3***

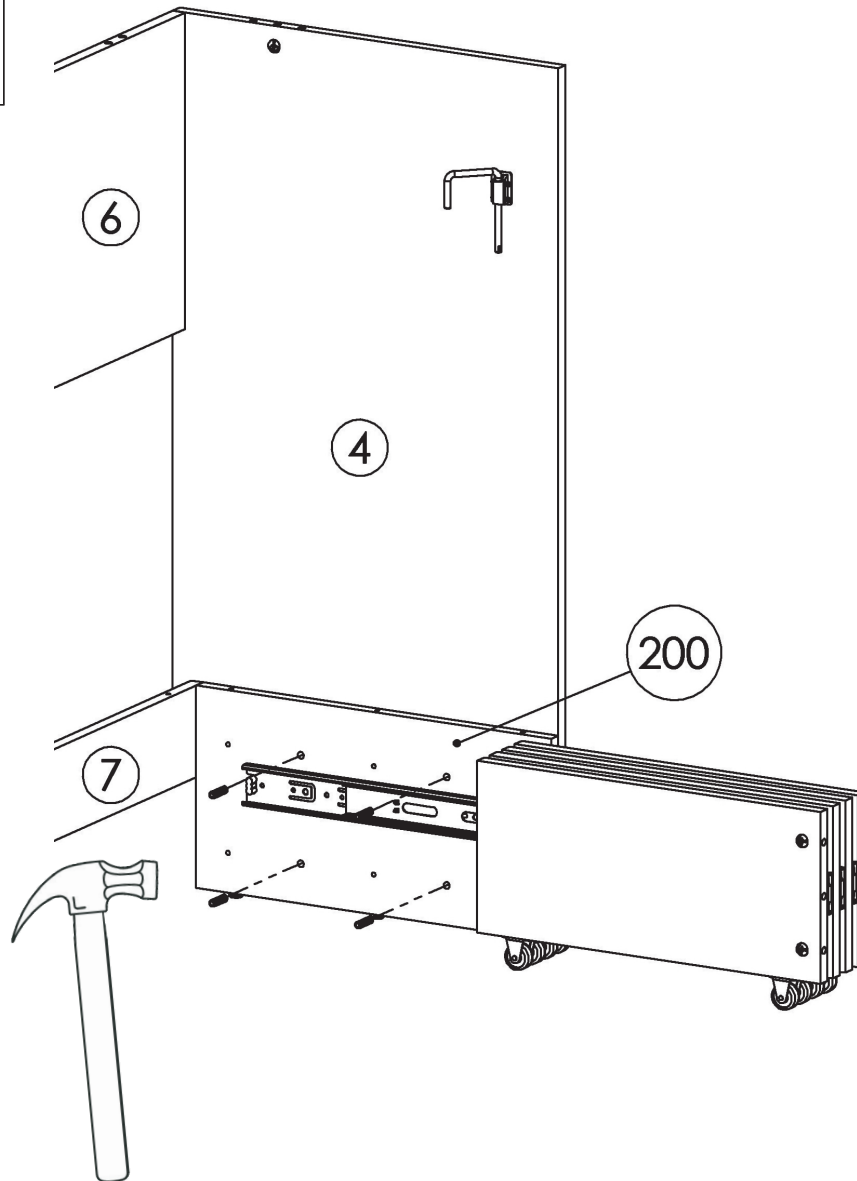
# #4 - Assemblage des coulisses droites - *Right rails assembly*



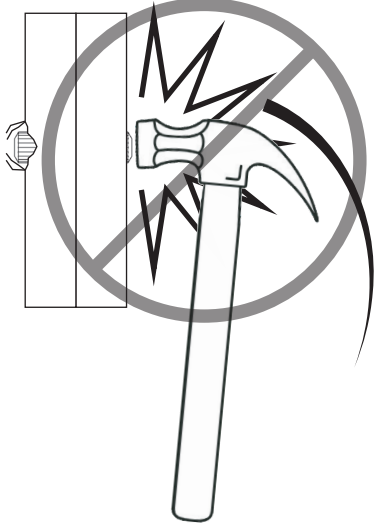
## #4 - Assemblage des coulisses droites - *Right rails assembly*



**b**



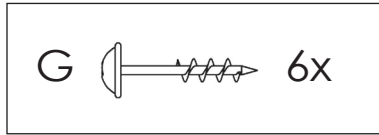
**ATTENTION:**  
RISQUE DE BRIS  
**WARNING:**  
RISK OF BREAKING



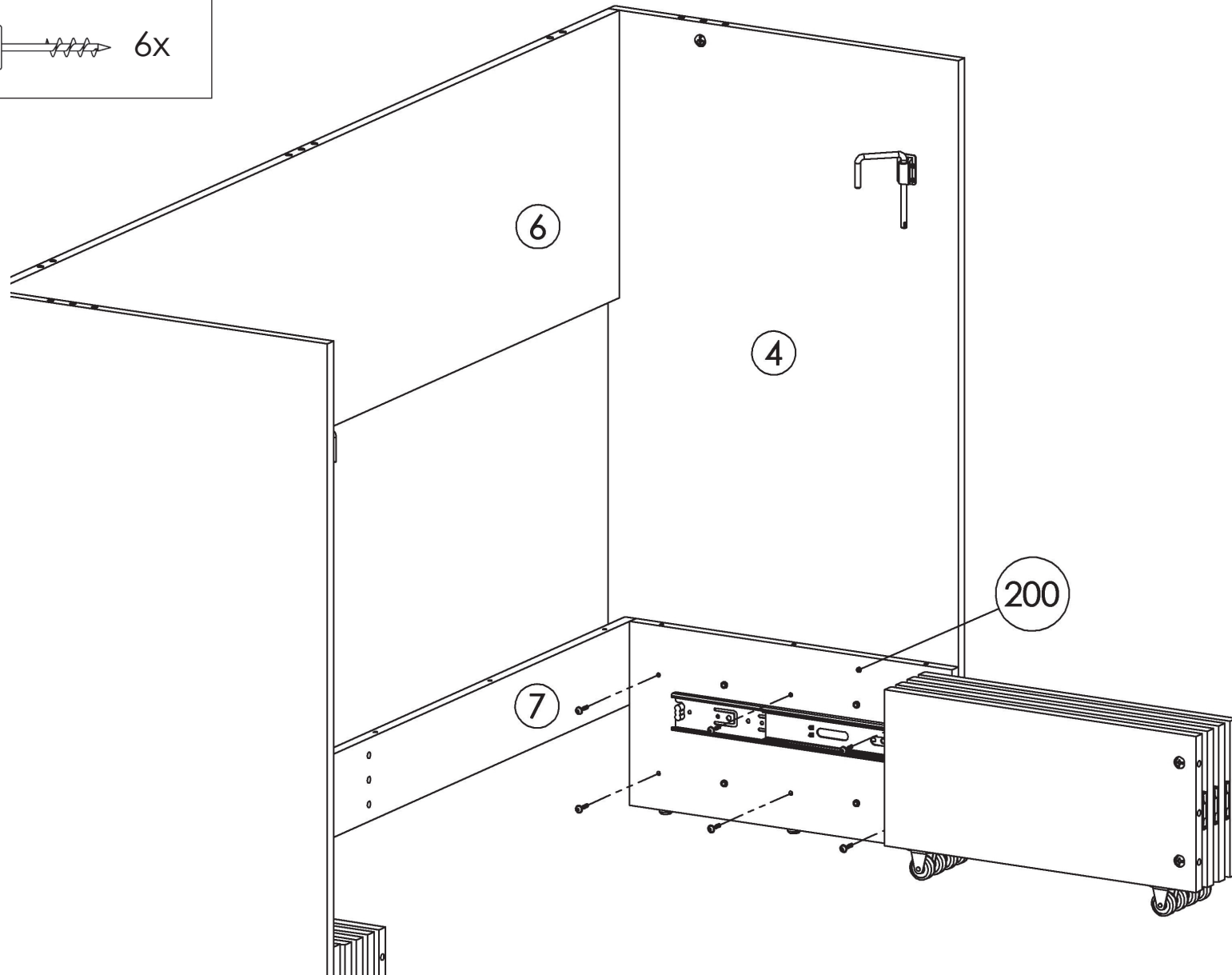
**FRAPPEZ DÉLICATEMENT**  
**TAP GENTLY**

**Assurez-vous d'être appuyé complètement sur la pièce 4**  
**Make sure to be fully pressed against part 4**

## #4 - Assemblage des coulisses droites - *Right rails assembly*

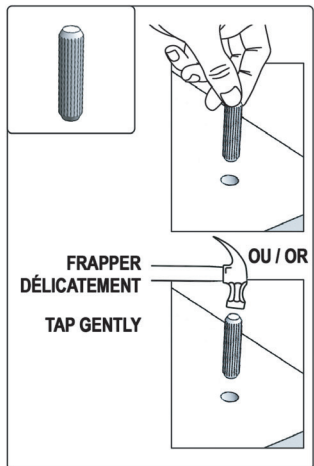
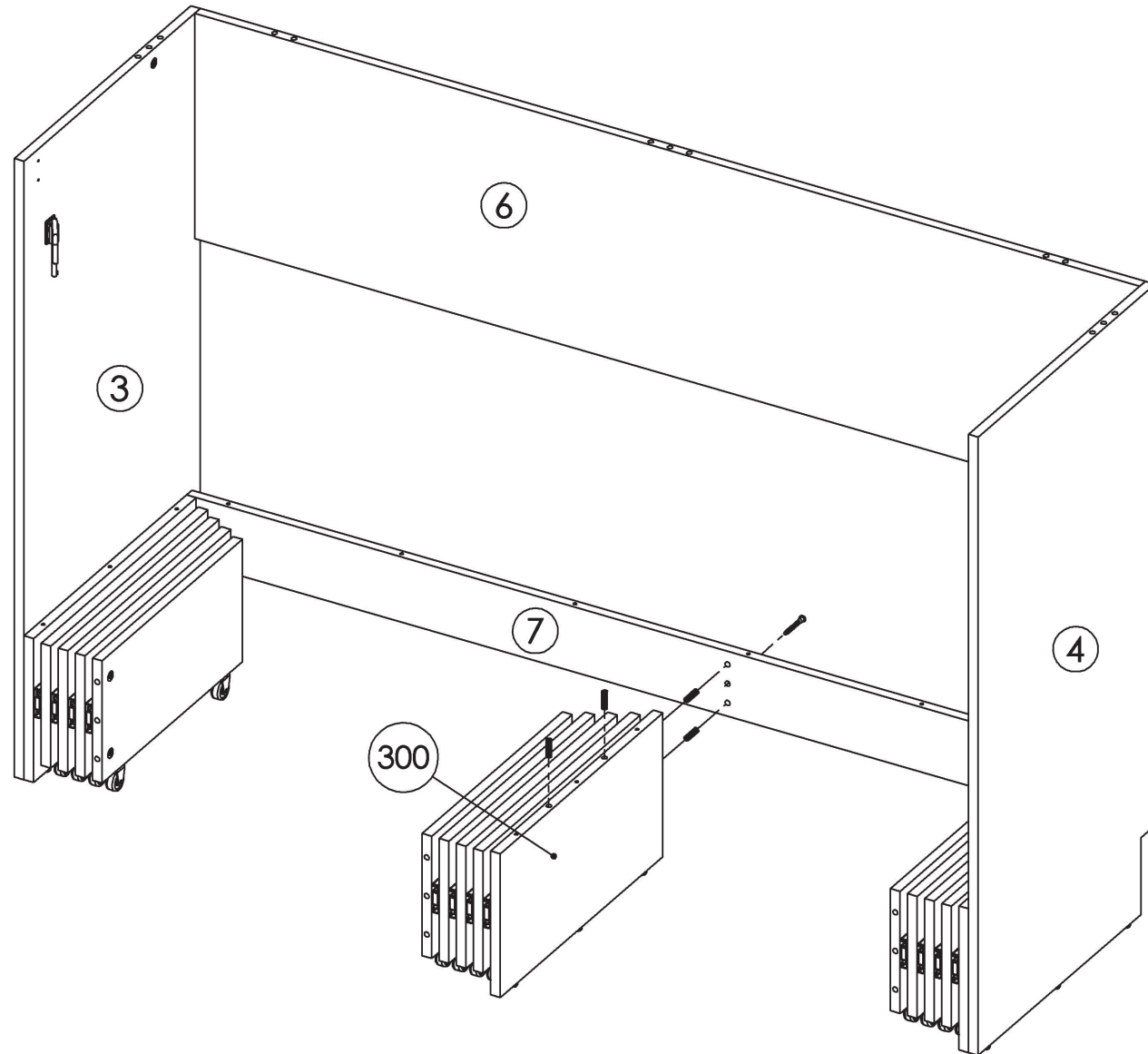
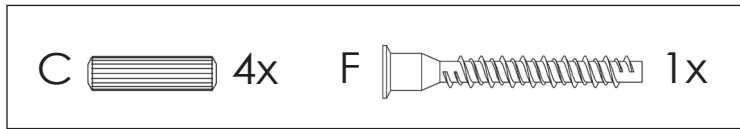


C

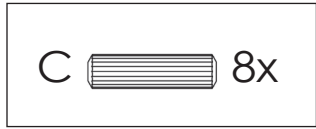


**Assurez-vous d'être appuyé complètement sur la pièce 4**  
***Make sure to be fully pressed against part 4***

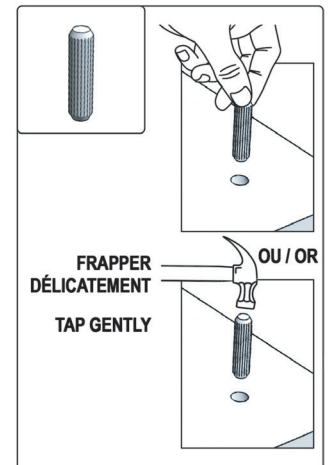
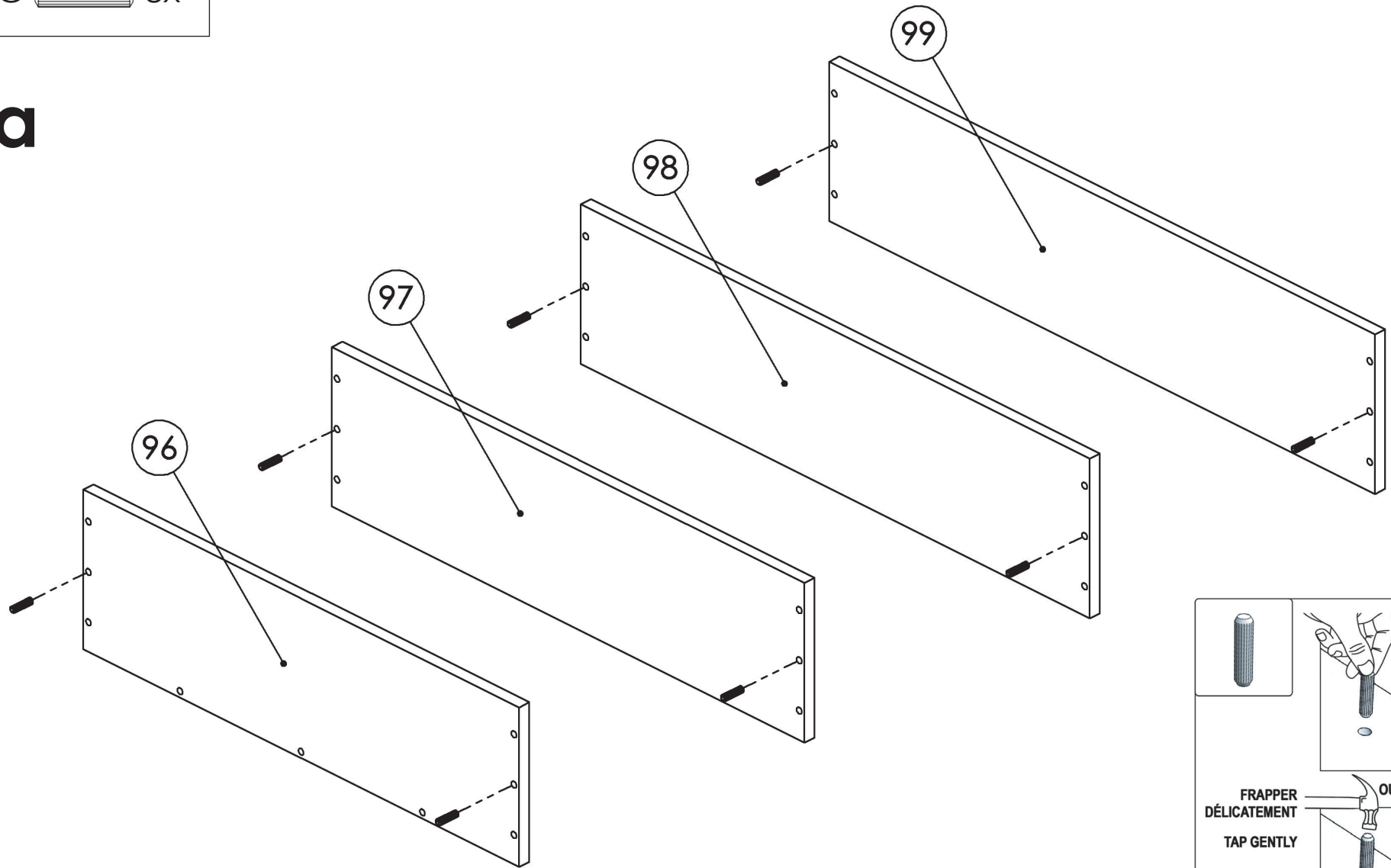
# #5 - Assemblage des coulisses centrales - Center rails assembly



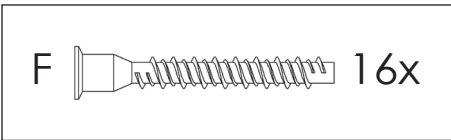
# #6 - Assemblage des derrières de tiroirs - *Back drawers assembly*



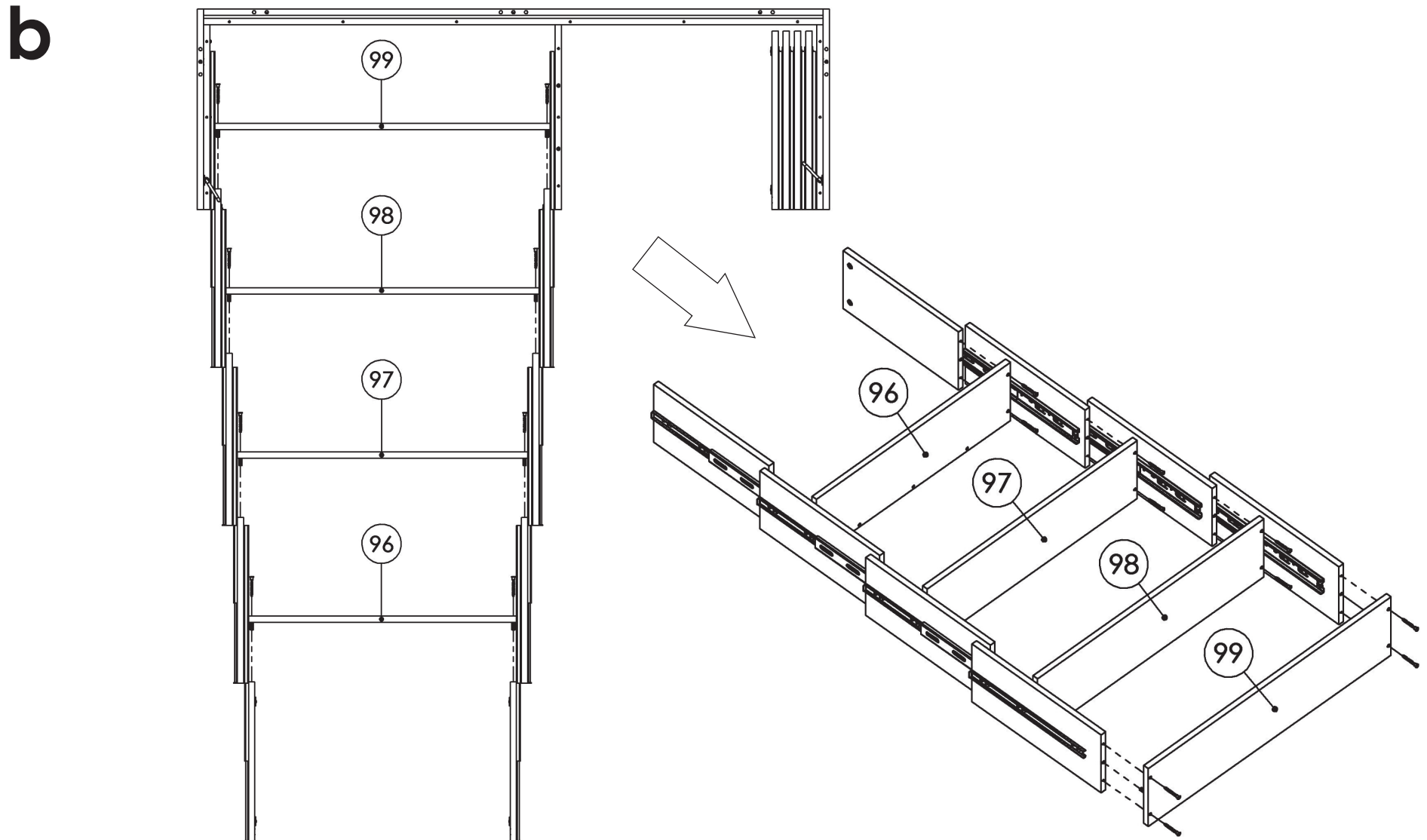
**a**



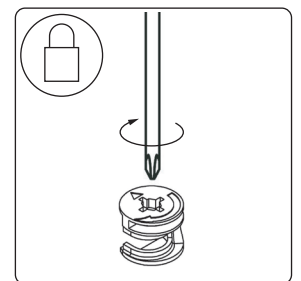
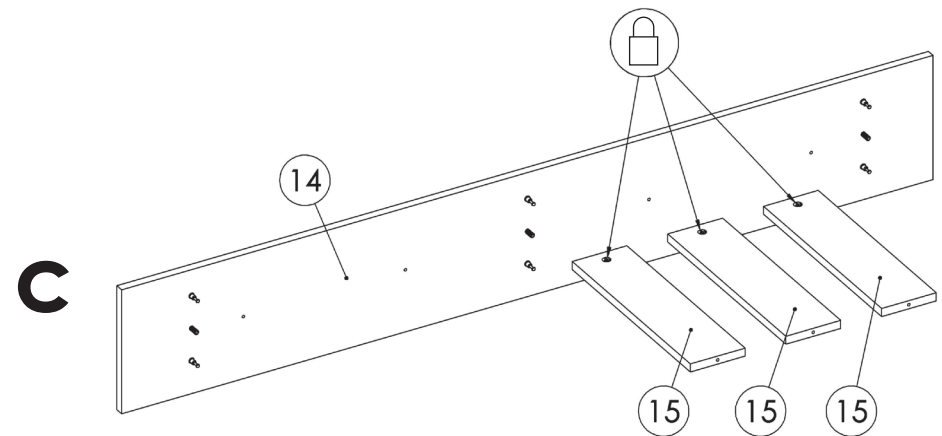
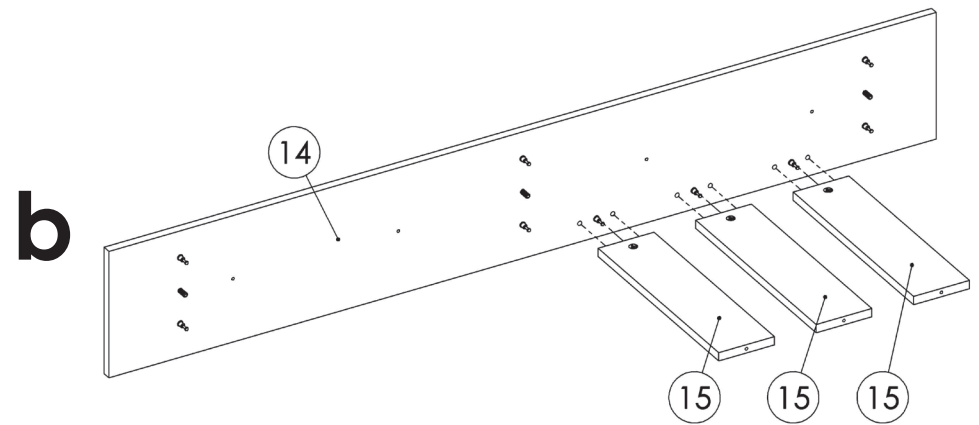
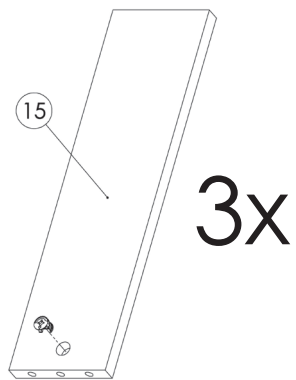
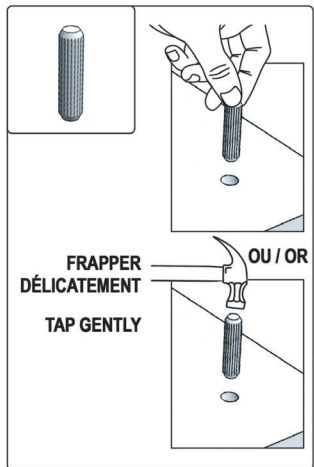
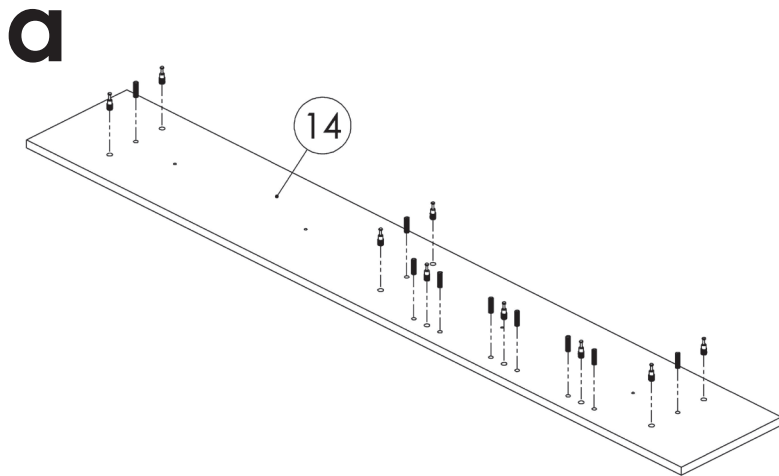
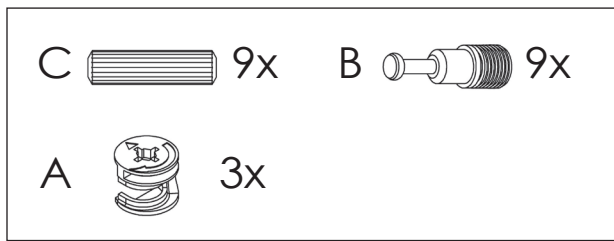
## #6 - Assemblage des derrières de tiroirs - *Back drawers assembly*



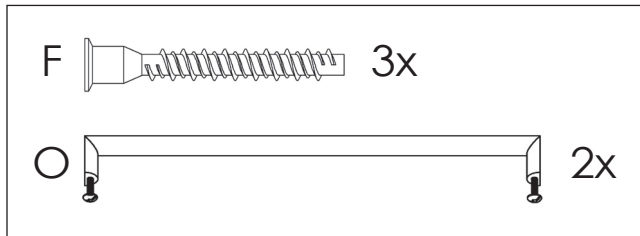
Vue de dessus  
*Top view*



# #7 - Assemblage de la façade de tiroir - *Drawer front assembly*

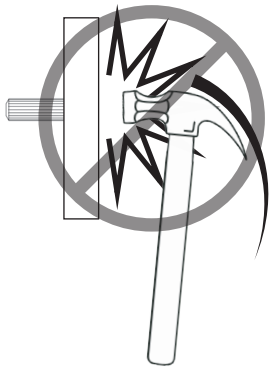


## #7 - Assemblage de la façade de tiroir - *Drawer front assembly*



d

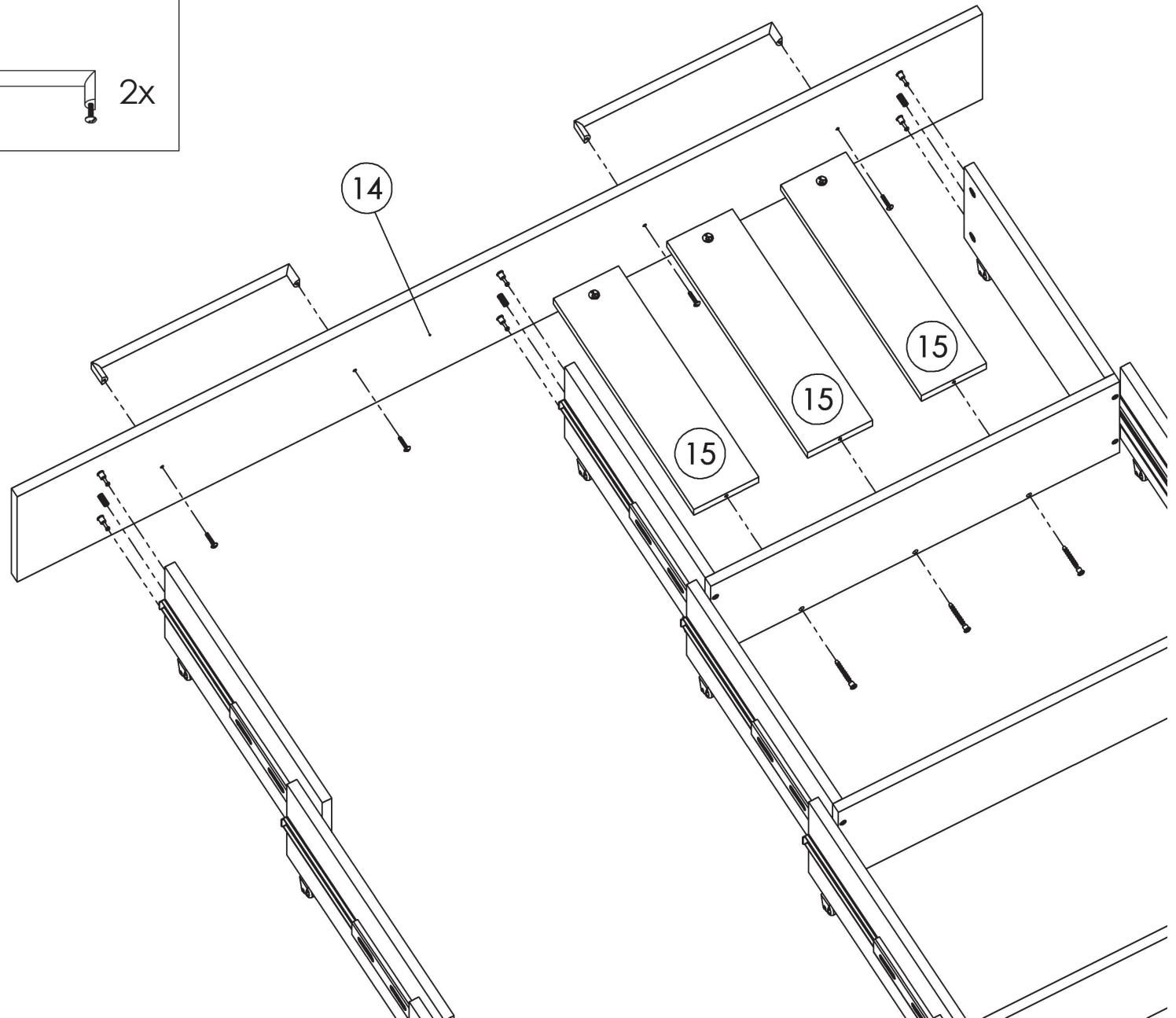
**ATTENTION:**  
RISQUE DE BRIS  
**WARNING:**  
RISK OF BREAKING



**NE PAS UTILISER DE MARTEAU**  
**DO NOT USE A HAMMER**

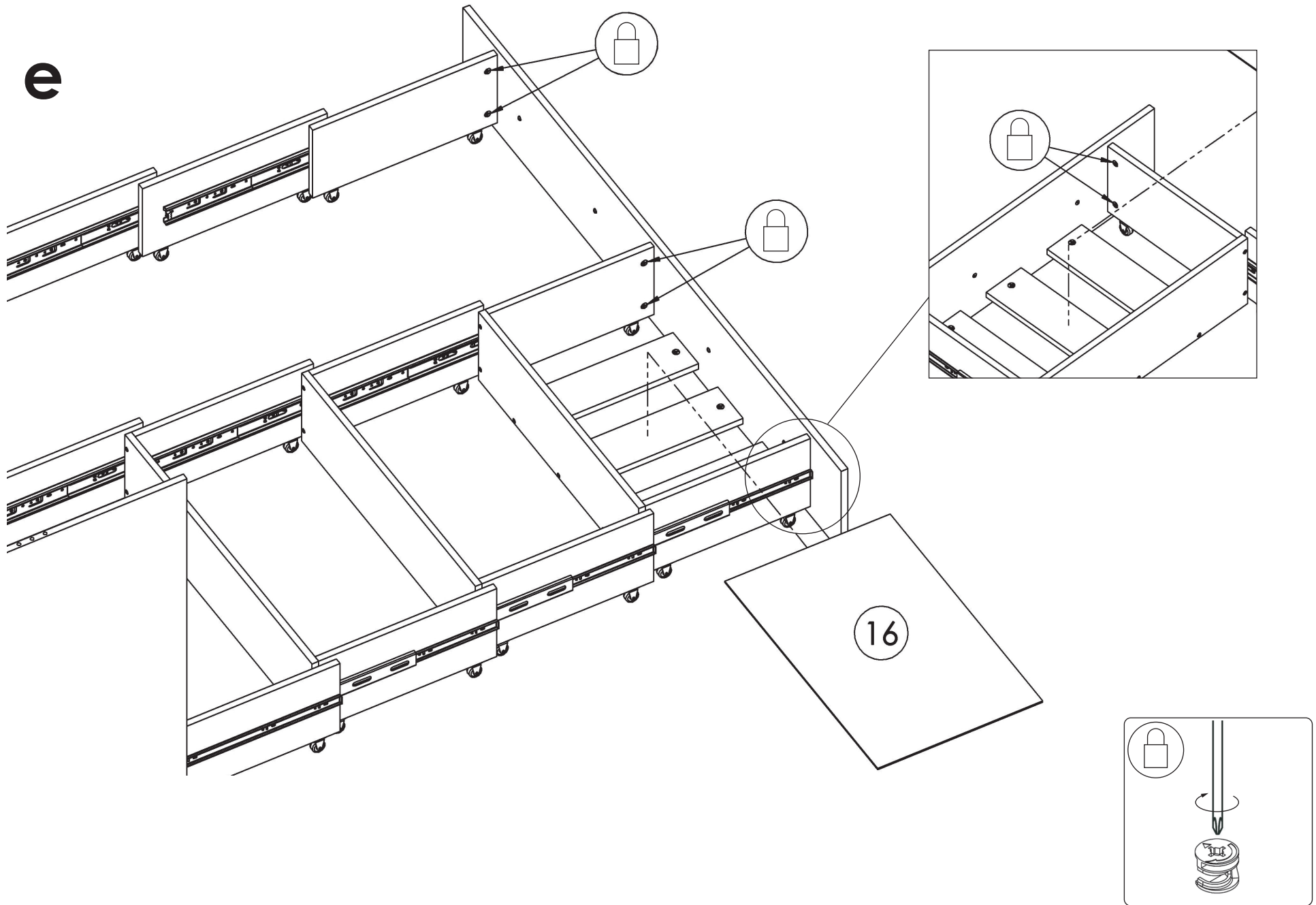
**ALIGNEZ CORRECTEMENT**  
**LES GOUJONS AVEC LES TROUS**  
**ALIGN CORRECTLY**  
**THE DOWELS WITH THE HOLES**

**NE PAS FORCER L'INSERTION**  
**DE LA FACADE**  
**DO NOT FORCE THE INSERTION**  
**OF THE DRAWER FRONT**



# #7 - Assemblage de la façade de tiroir - *Drawer front assembly*

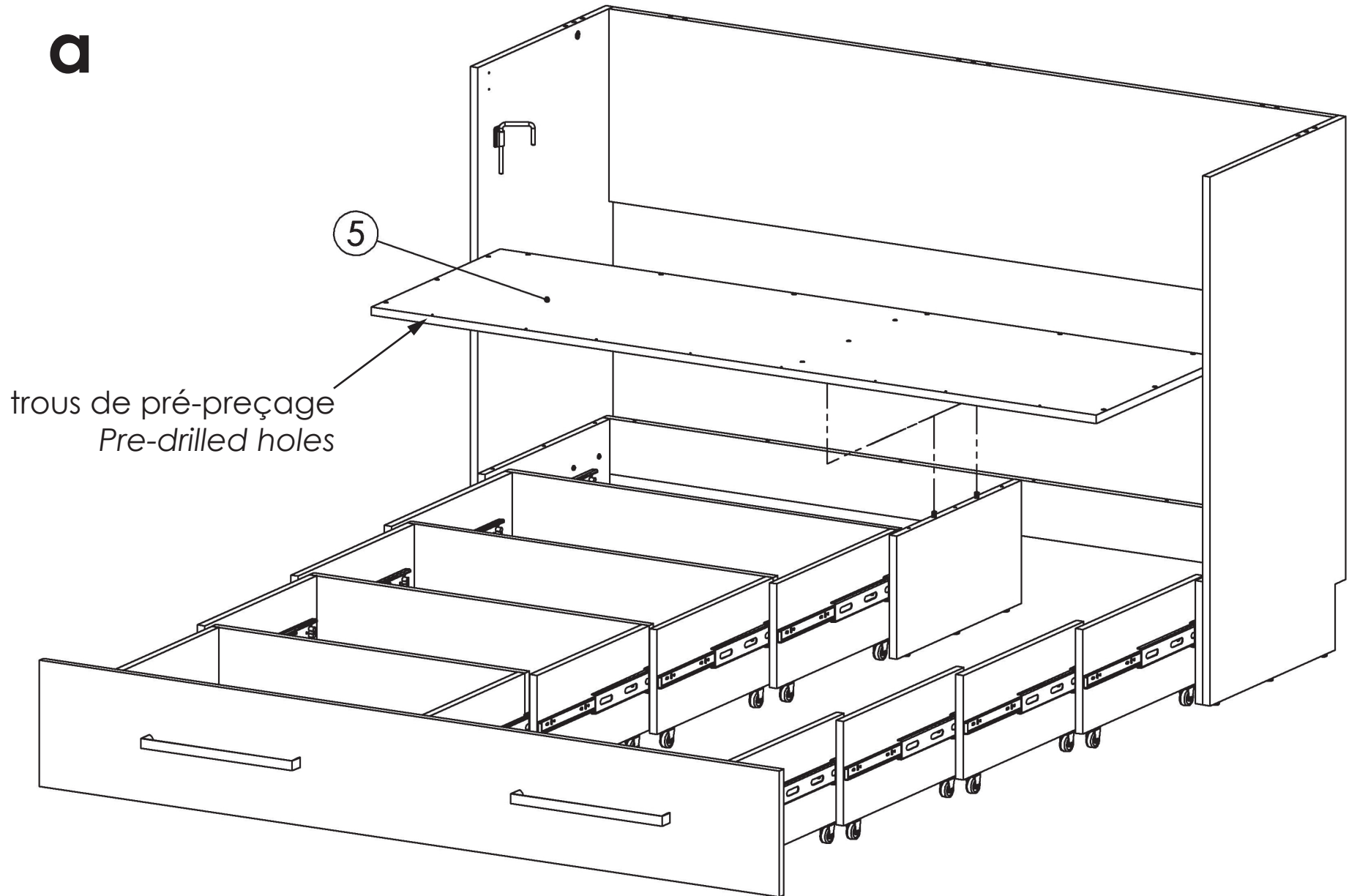
e



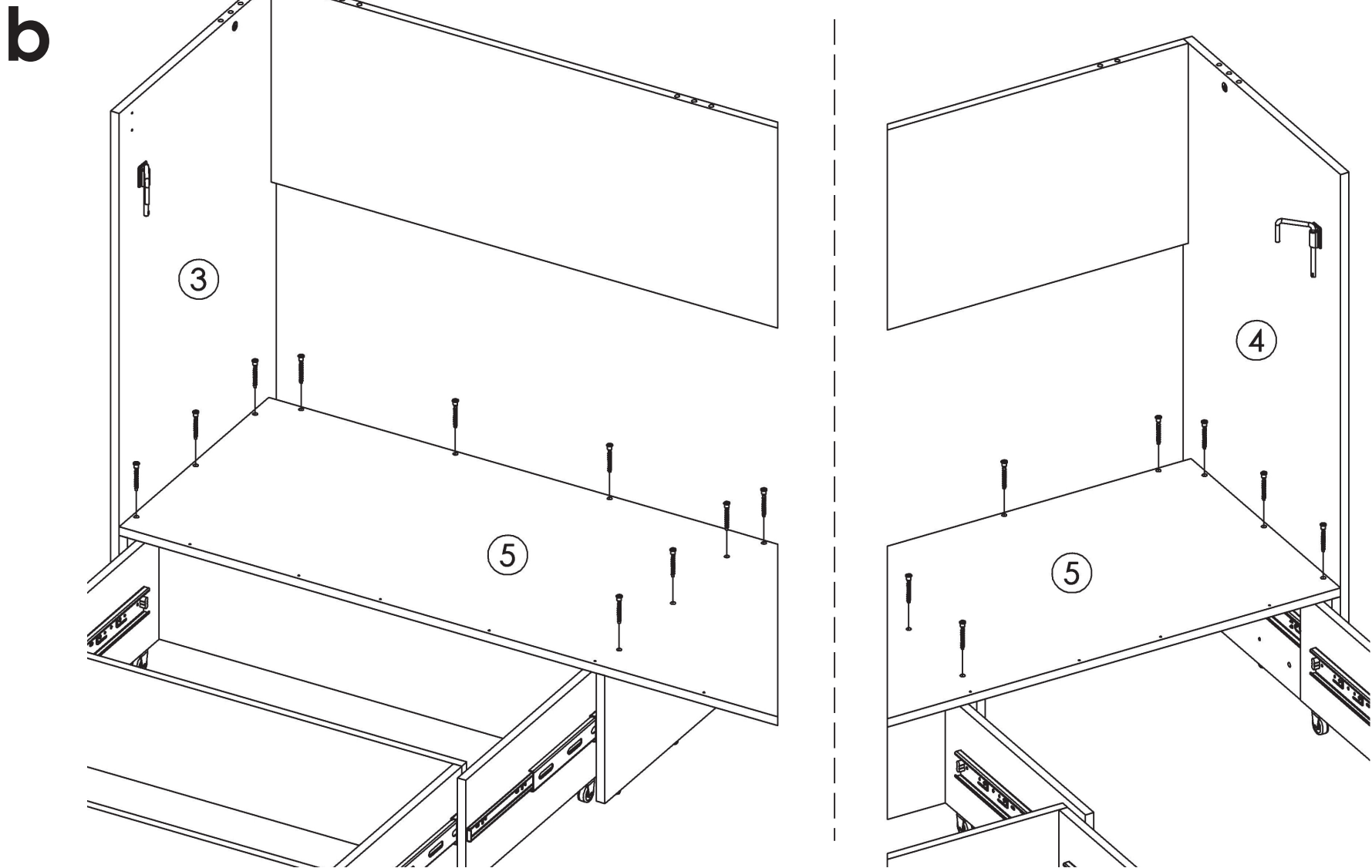
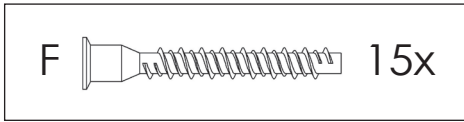
## #8 - Inserion du fond du lit - *Bed bottom insertion*

**Attention:** Les trous de pré-preçage doivent être vers le haut  
*Pre-drilled holes must face up*

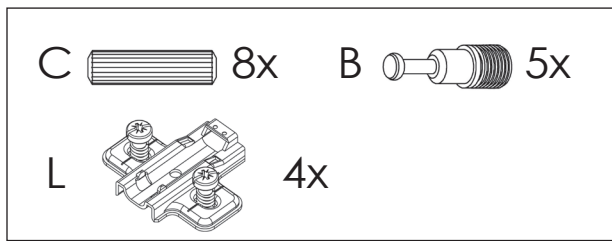
**a**



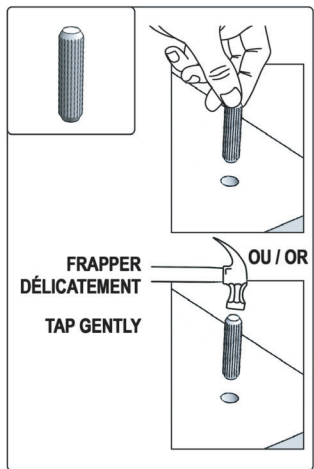
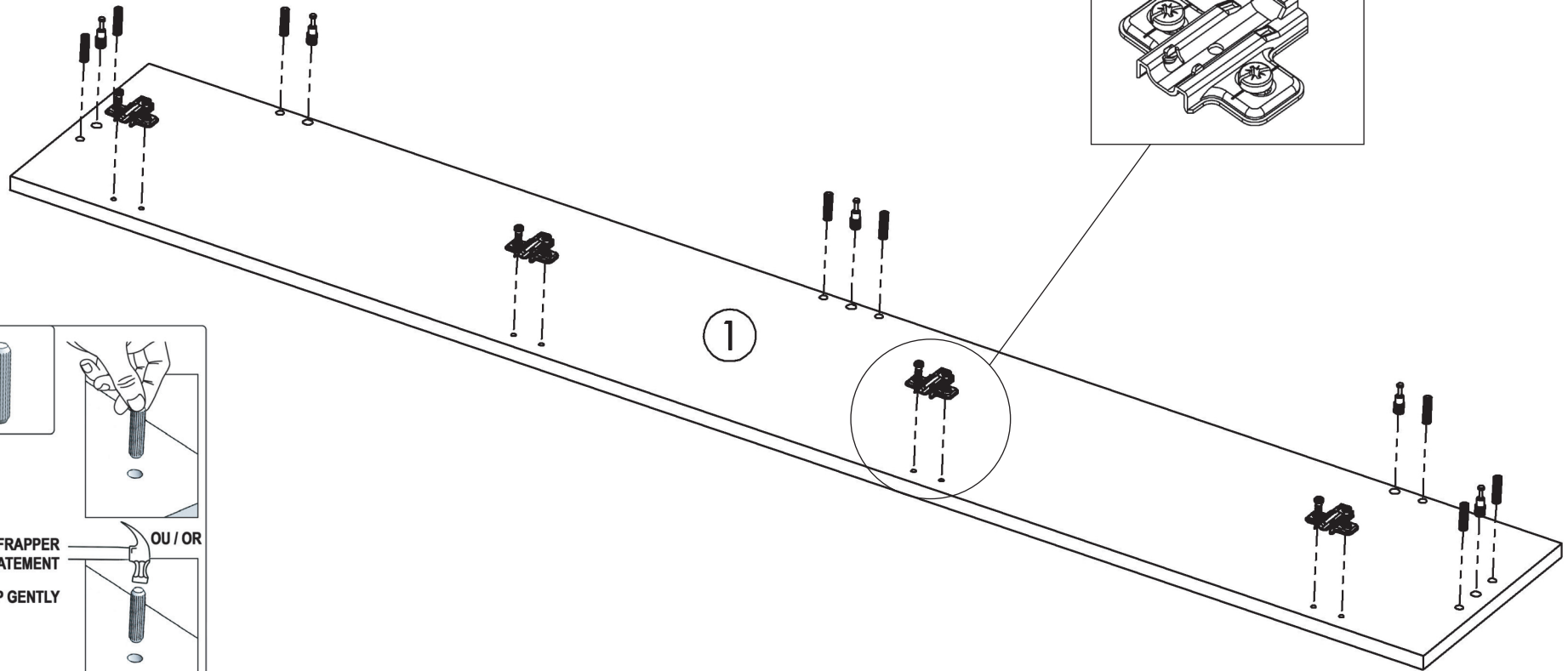
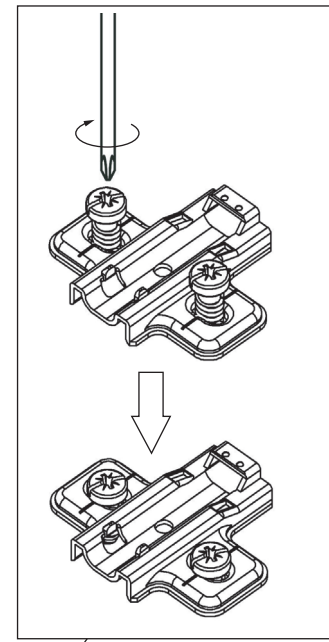
# #8 - Inserion du fond du lit - *Bed bottom insertion*



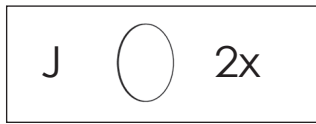
# #9 - Inersion du dessus arrière - *Back top insertion*



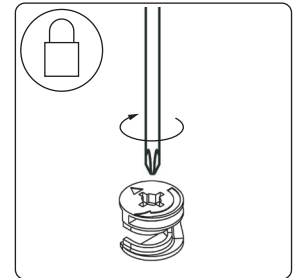
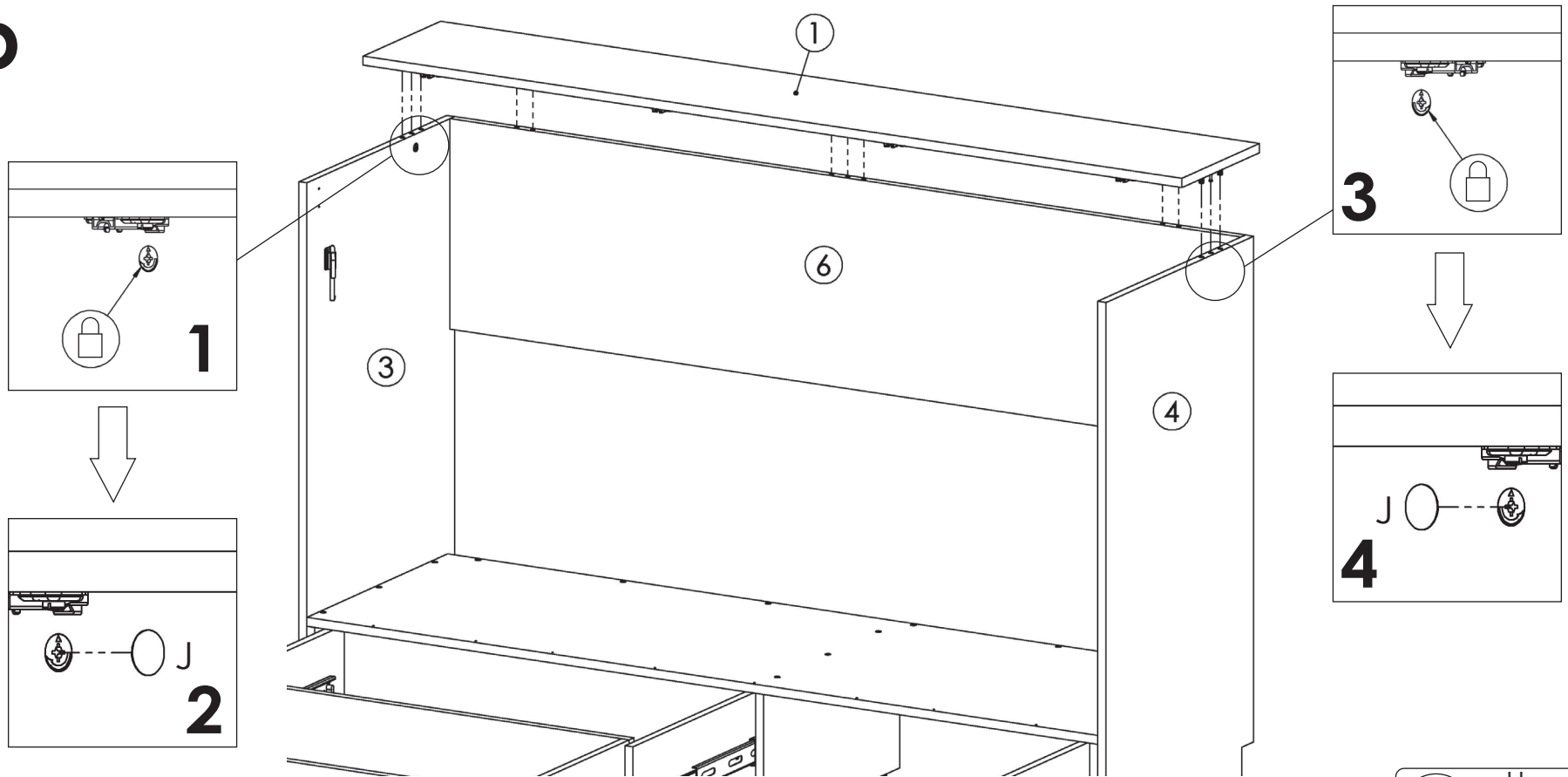
**a**



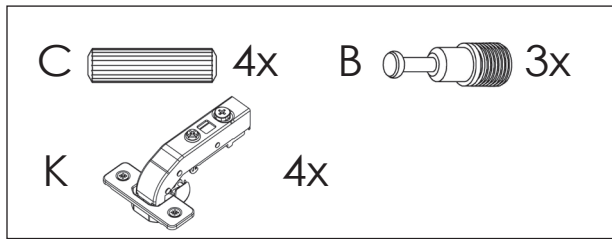
# #9 - Inserion du dessus arrière - *Back top insertion*



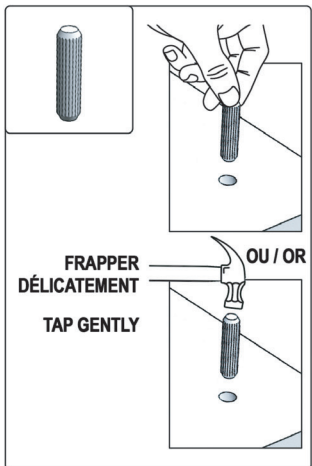
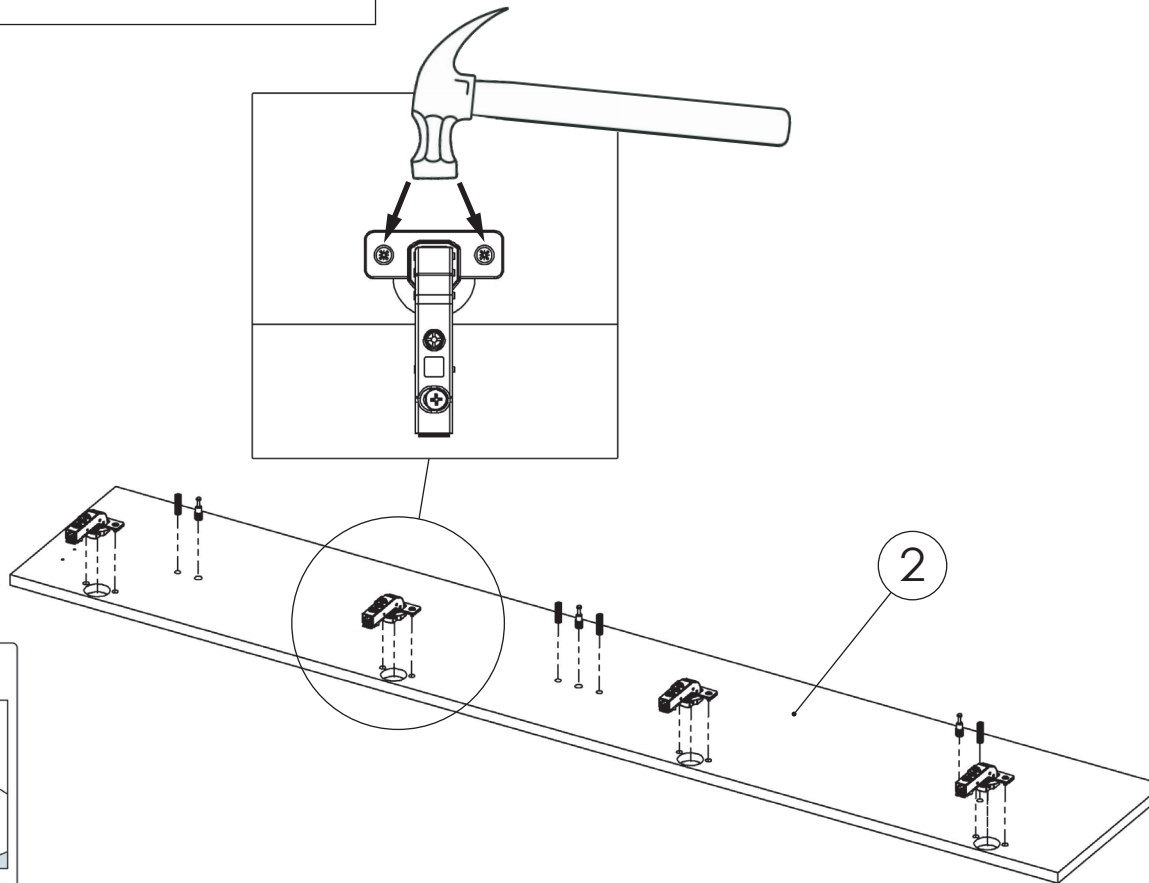
**b**



# #10 - Assemblage du dessus avant - *Front top assembly*



**a**



**ATTENTION:**  
RISQUE DE BRIS  
**WARNING:**  
RISK OF BREAKING

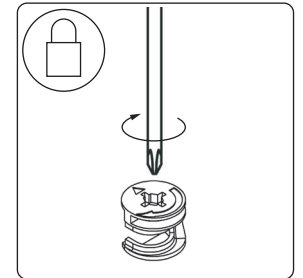
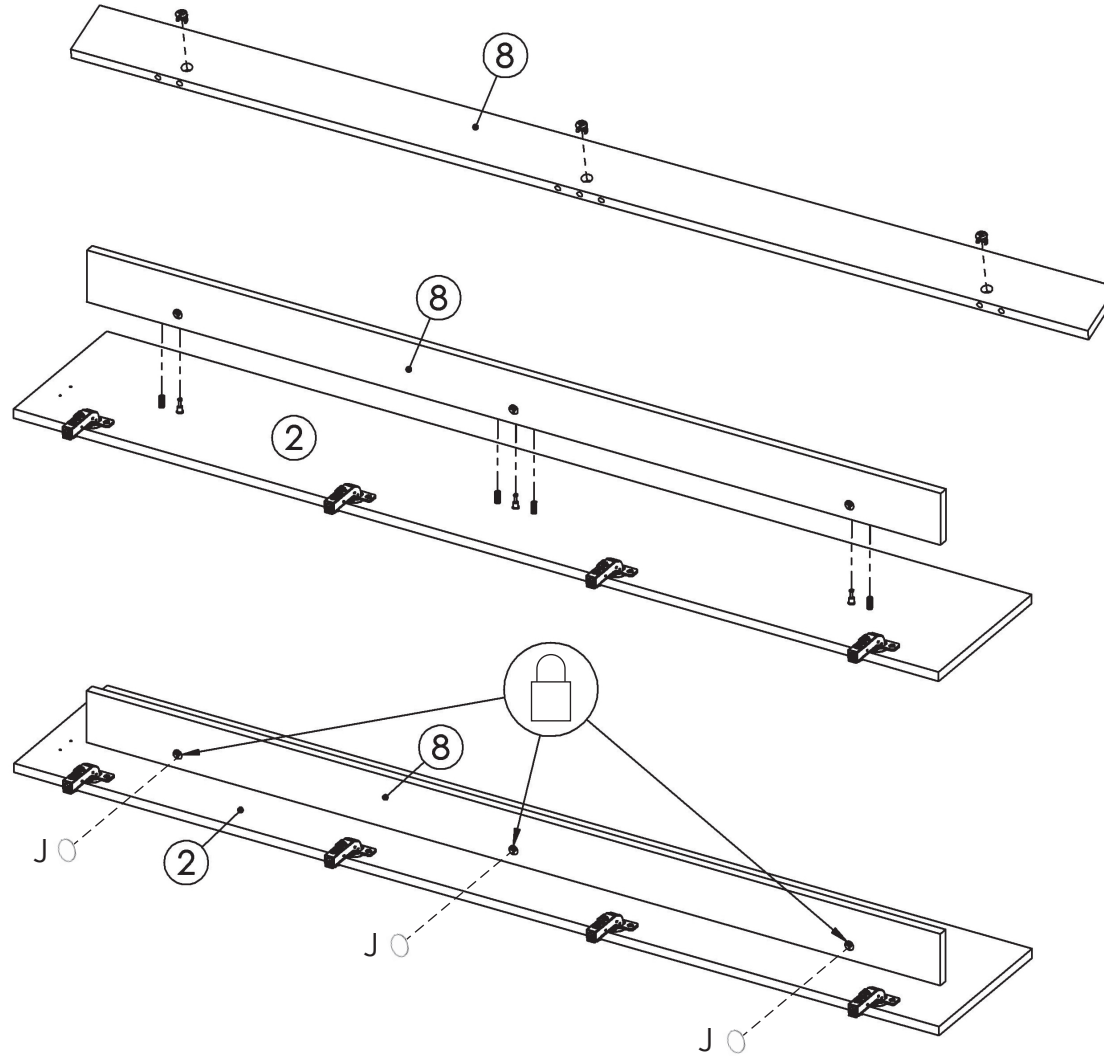
**FRAPPEZ DÉLICATEMENT  
AUX ENDROITS  
INDIQUÉS**

**TAP GENTLY  
ON INDICATED  
AREAS**

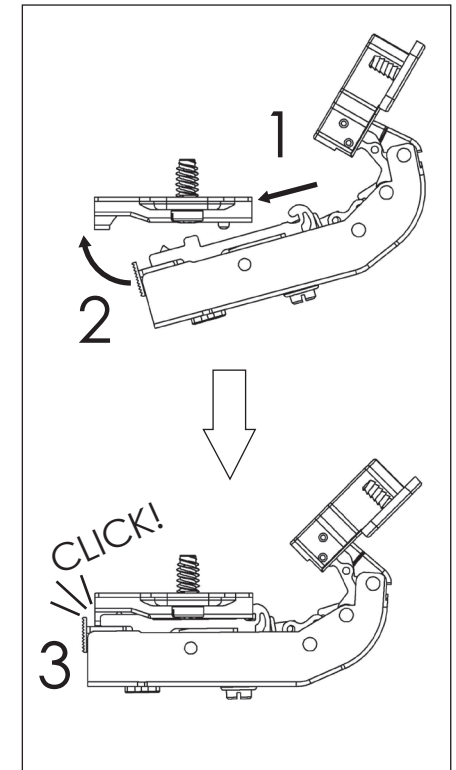
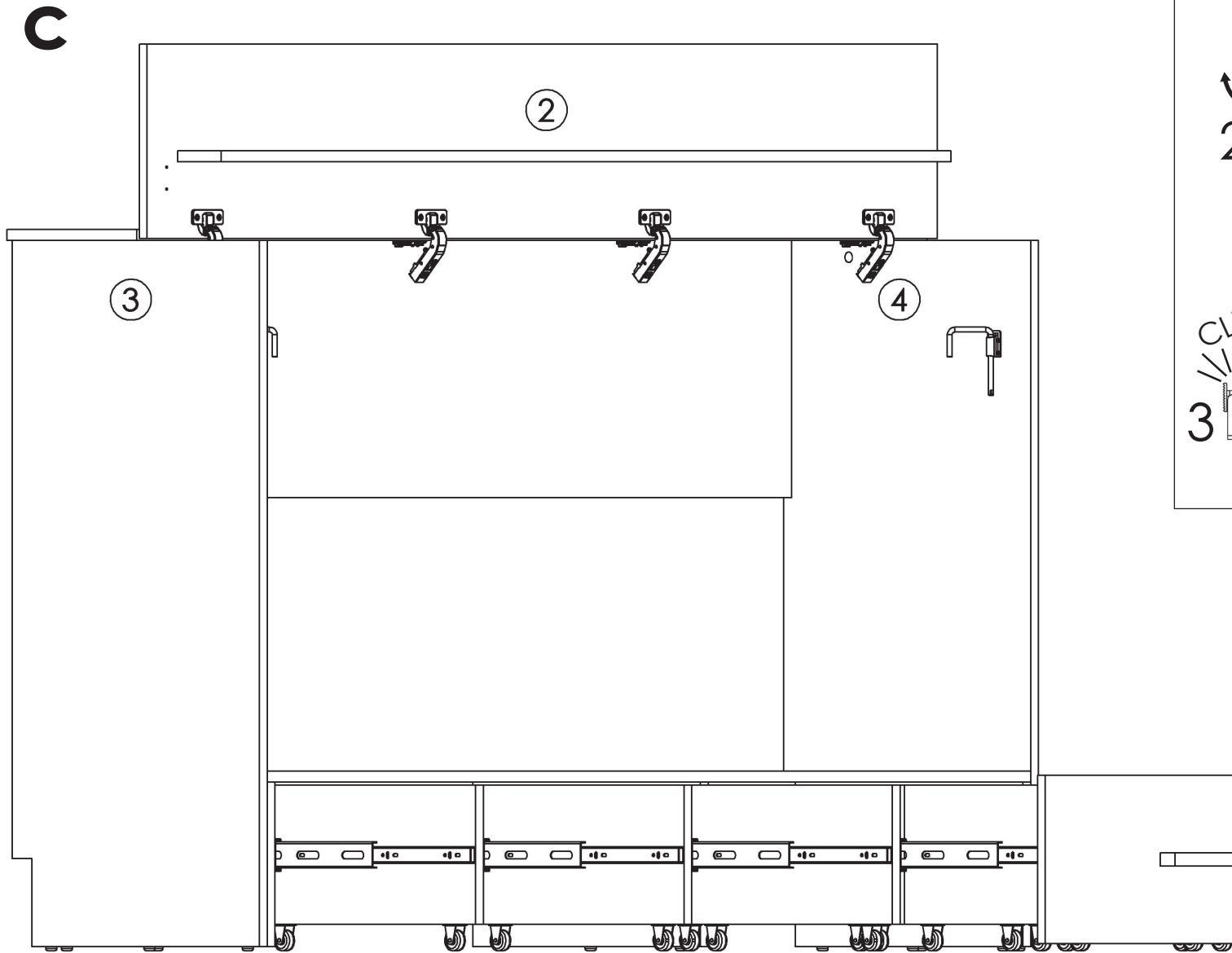
# #10 - Assemblage du dessus avant - *Front top assembly*



**b**



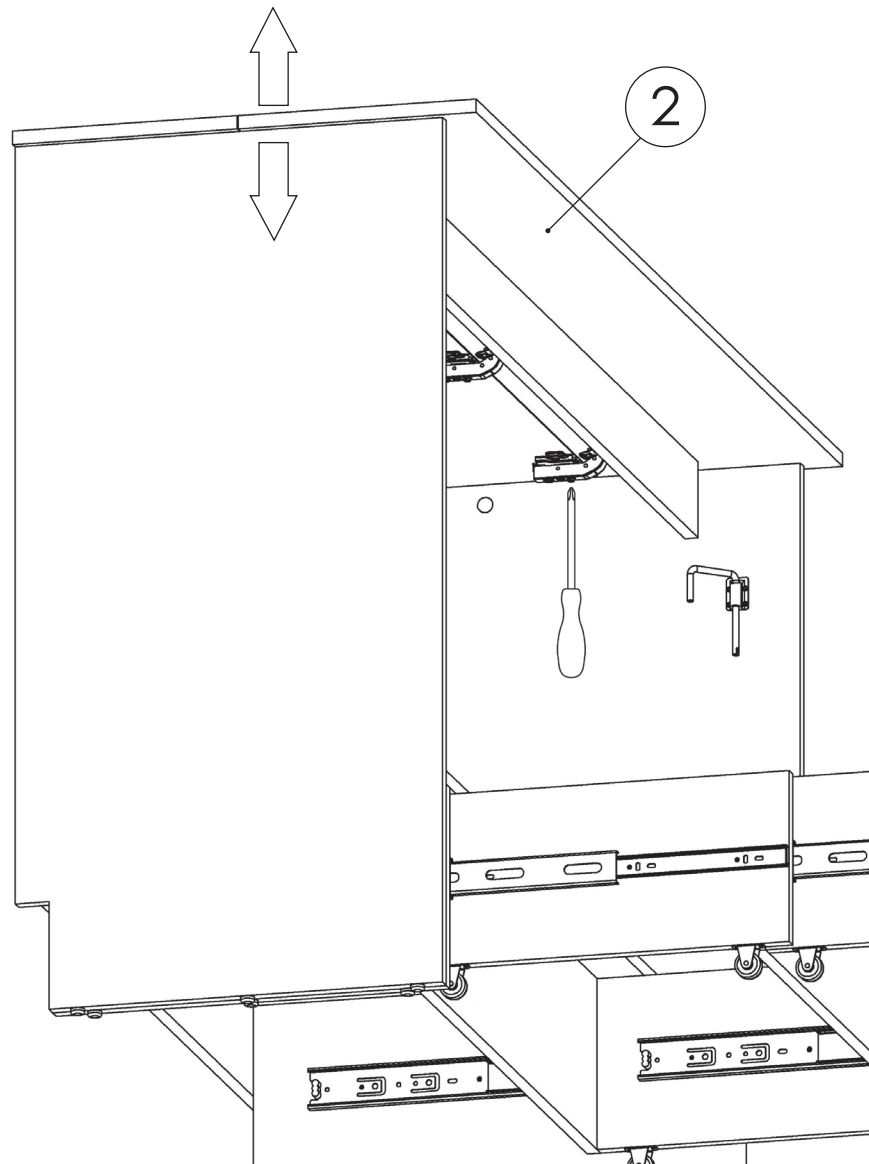
# #10 - Assemblage du dessus avant - *Front top assembly*



# #10 - Ajustement de la hauteur du dessus avant - *Front top height ajustment*

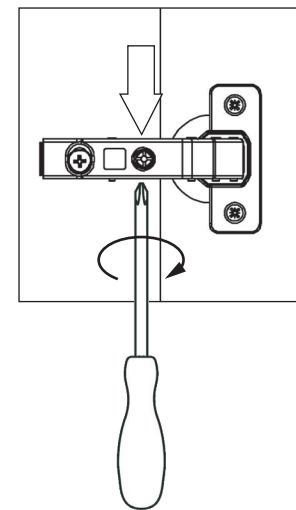
**Attention:** Ajustez la hauteur du dessus #2 avec la vis sur les 4 pentures  
*Ajust the height of the top #2 with the screw on all 4 hinges*

d



**Ajustement  
de la hauteur  
du dessus**

**Top height  
adjustment**

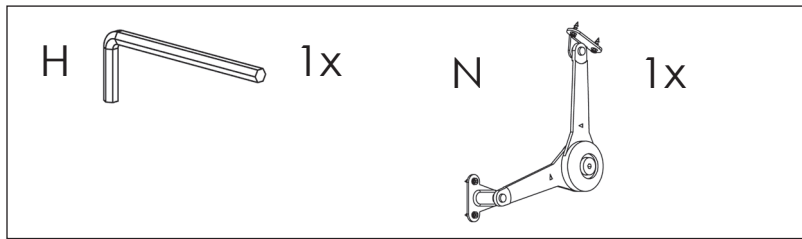


Dessend / Lower

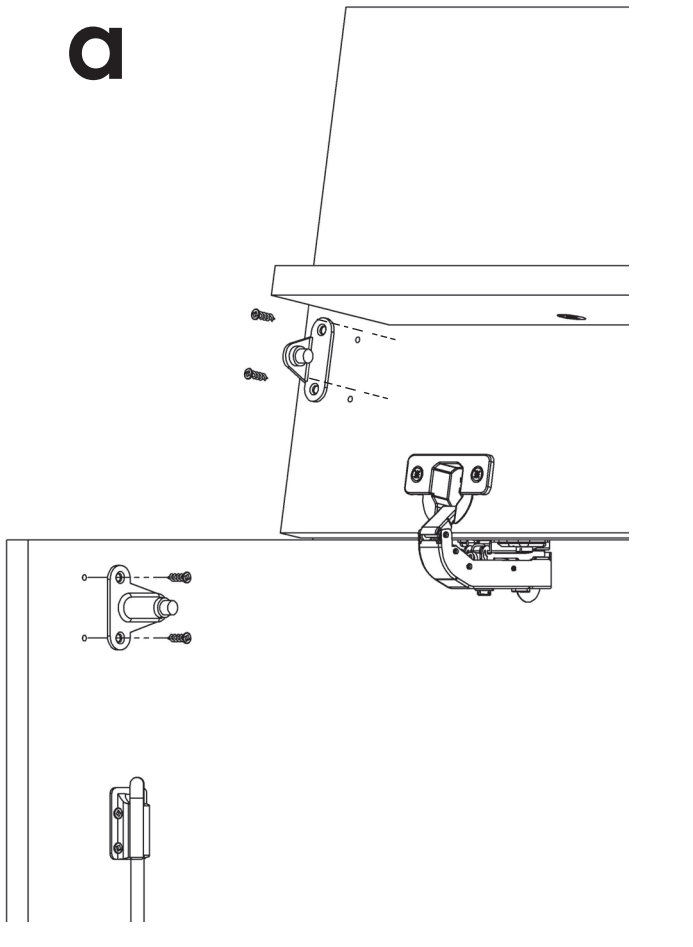


Monte / Higher

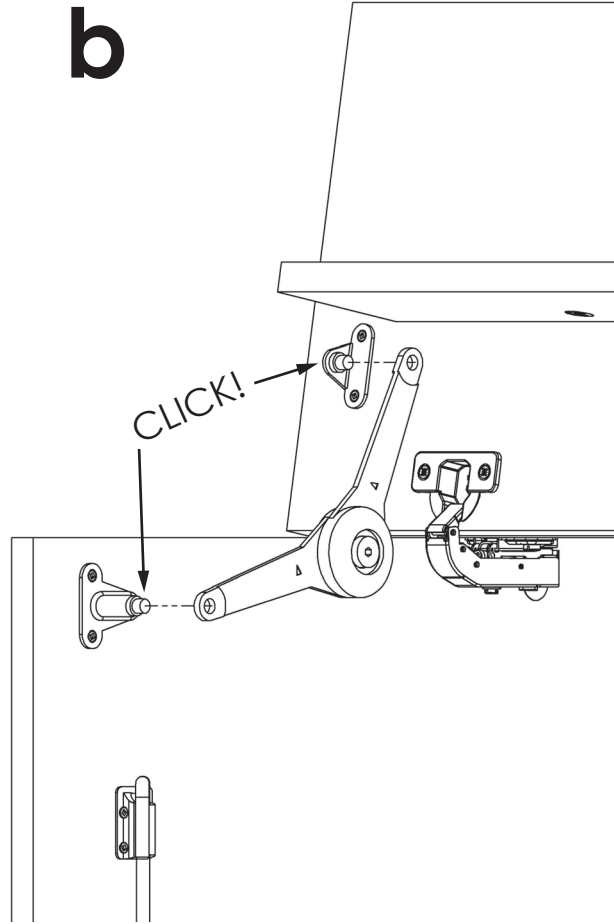
# #11 - Installation du bras de suspension - *Holding arm installation*



**a**

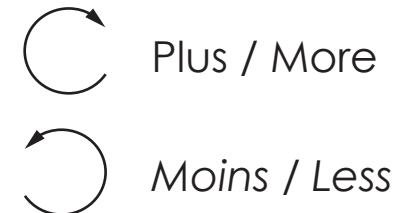
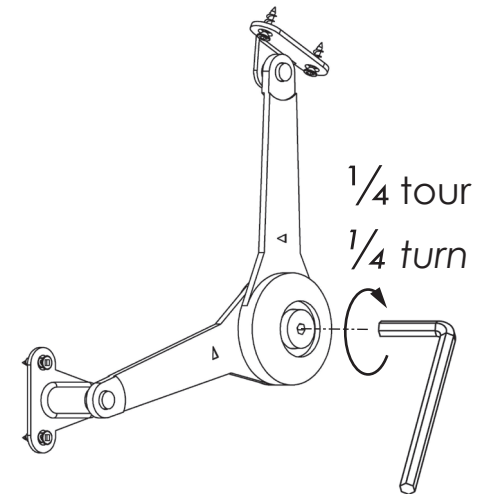


**b**



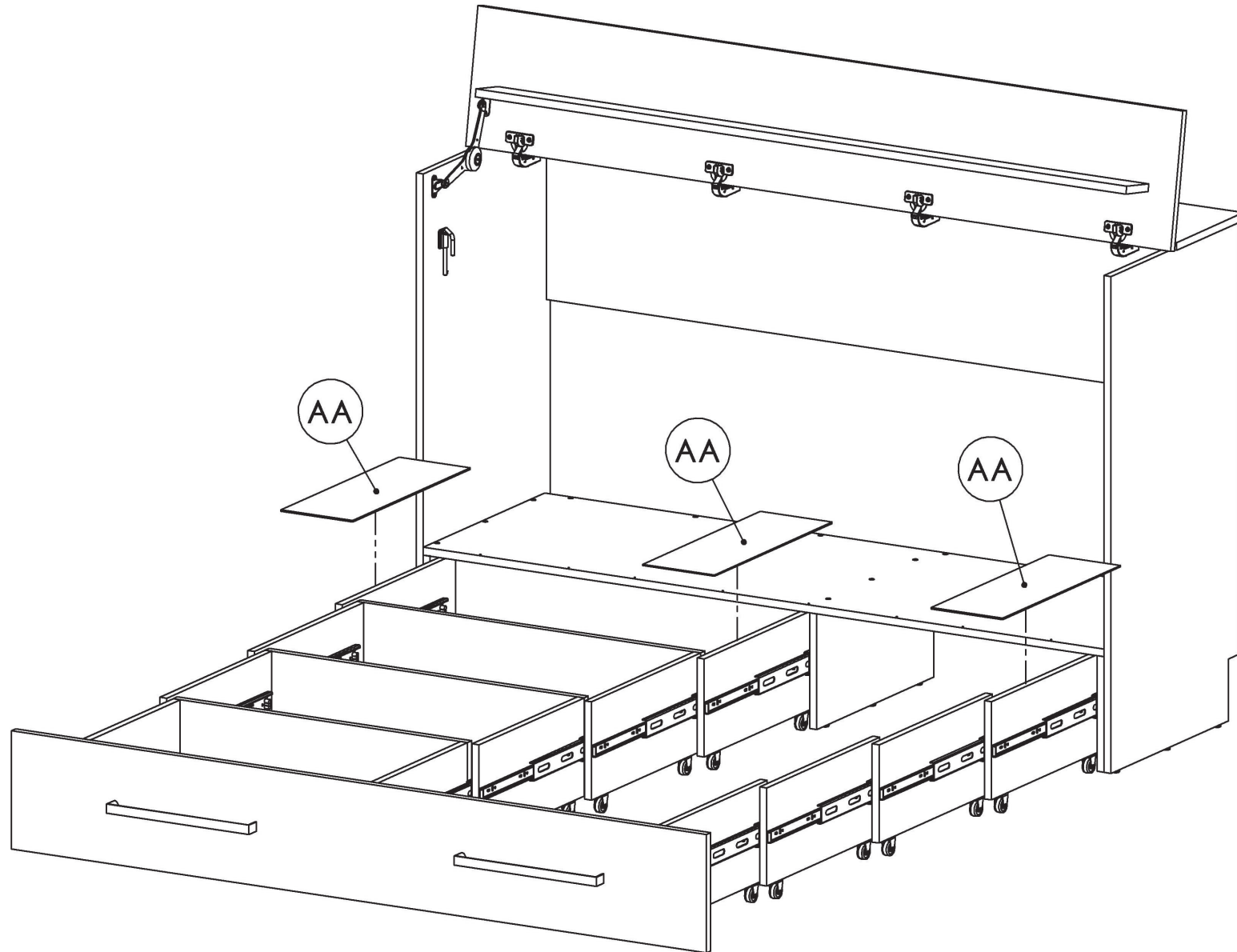
**Ajustement  
de la tension**

**Tension  
adjustment**



# #12 - Installation de la porte extérieure - *Exterior door installation*

a



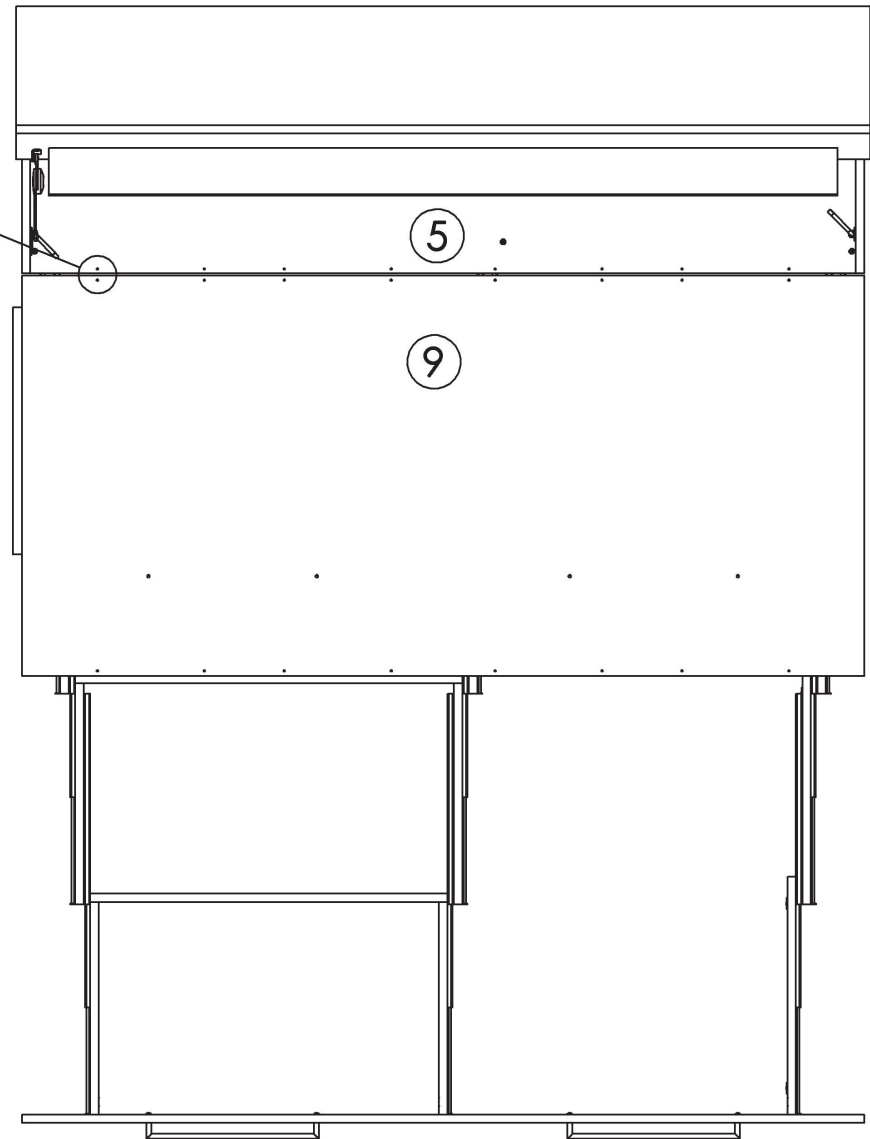
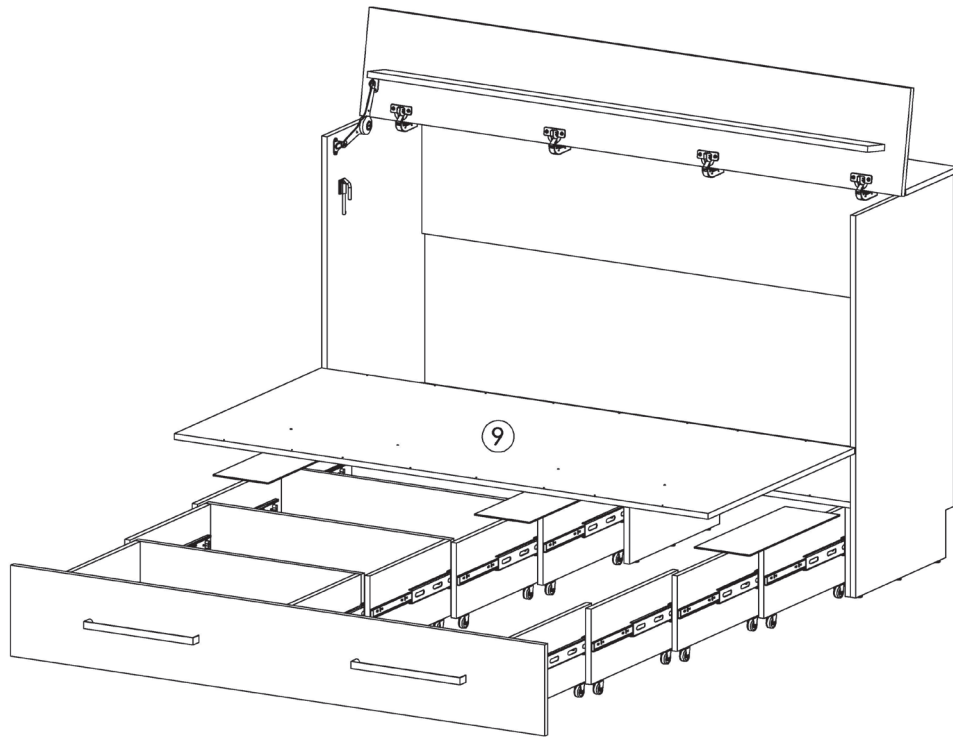
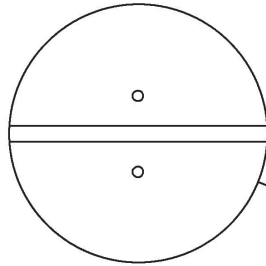
## #12 - Installation de la porte extérieure - *Exterior door installation*

**Attention:** Les trous de pré-perçage doivent être vers le haut  
*Pre-drilled holes must face up*

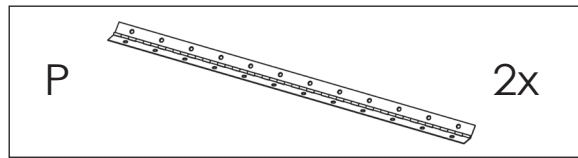
Vue de dessus  
*Top view*

**b**

Aligner les trous de pré-perçage  
*Align the pre-drilled holes*

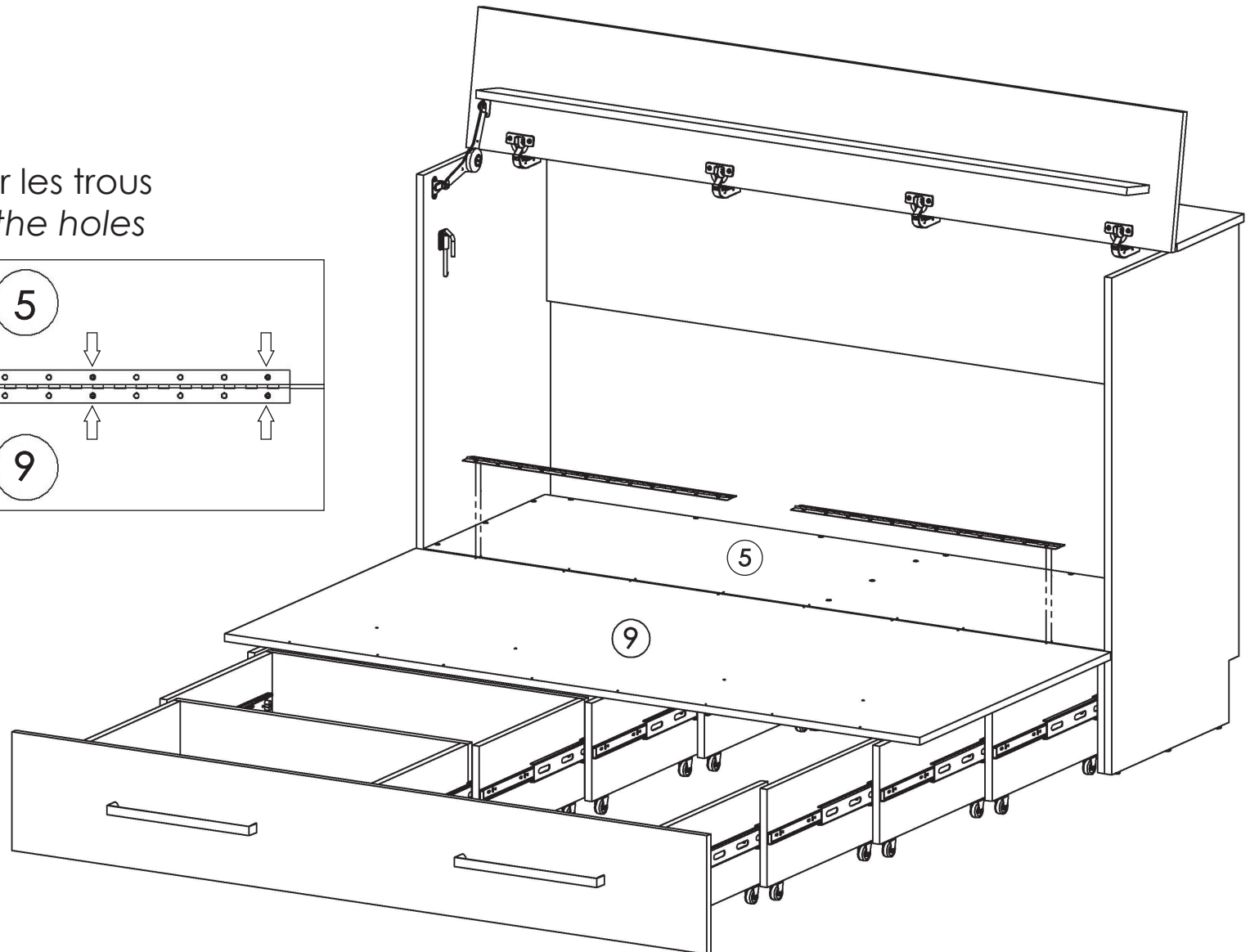
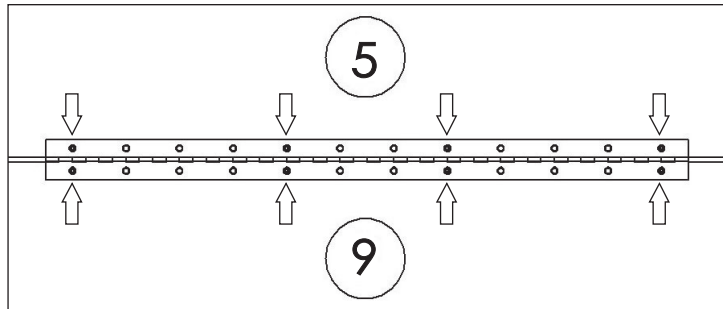


## #12 - Installation de la porte extérieure - *Exterior door installation*



C

Aligner les trous  
*Align the holes*

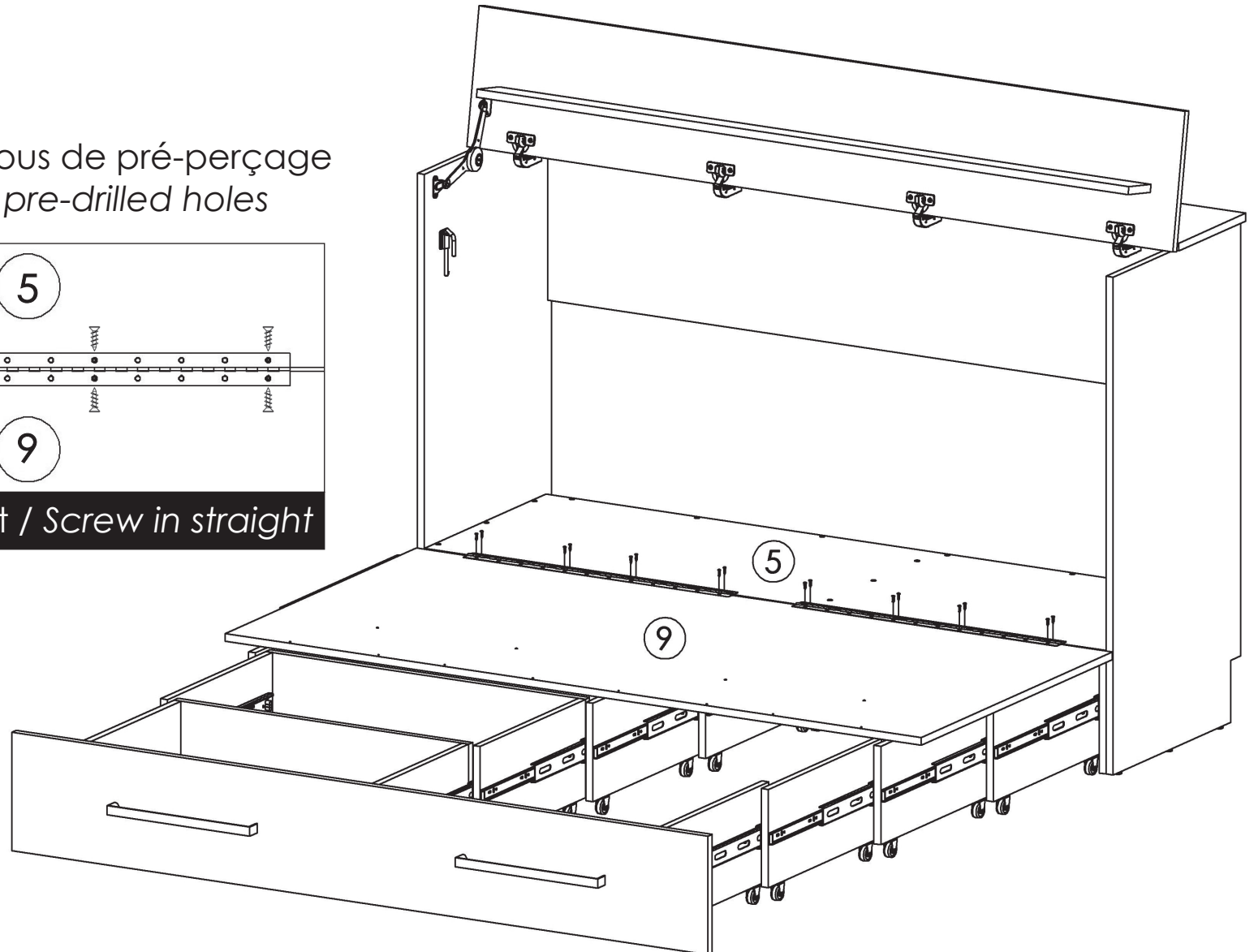
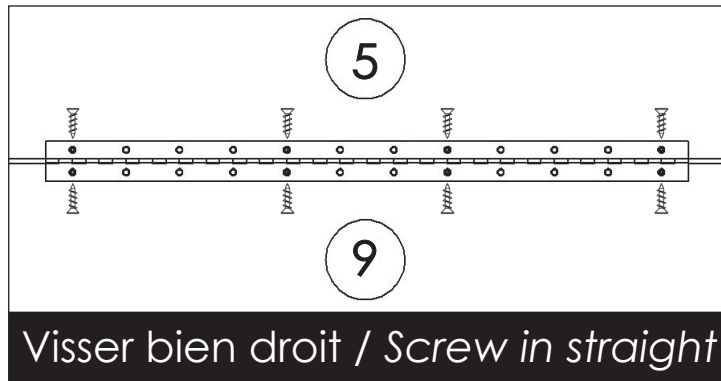


## #12 - Installation de la porte extérieure - *Exterior door installation*


E  16x

d

Visser dans les trous de pré-perçage  
*Screw in the pre-drilled holes*

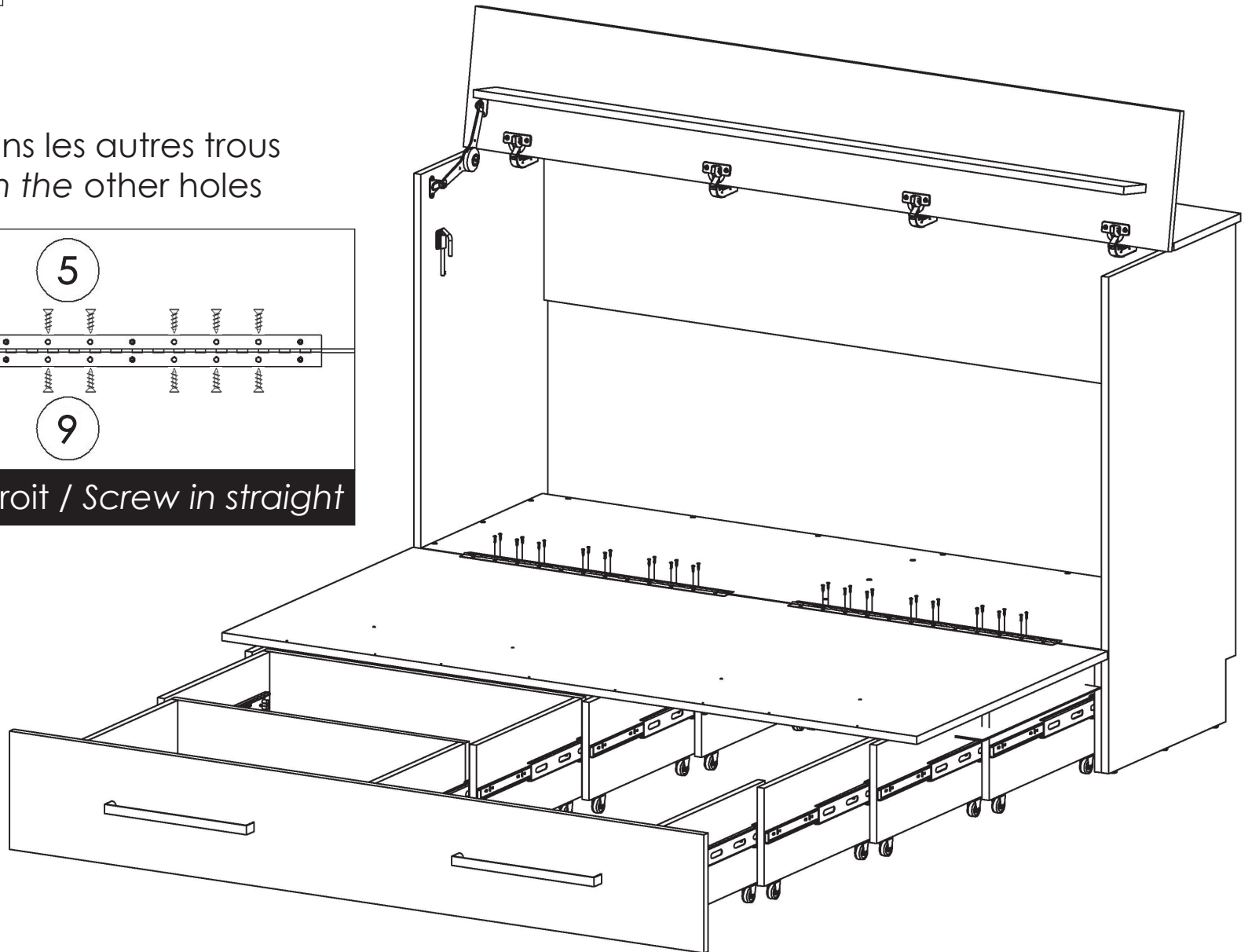
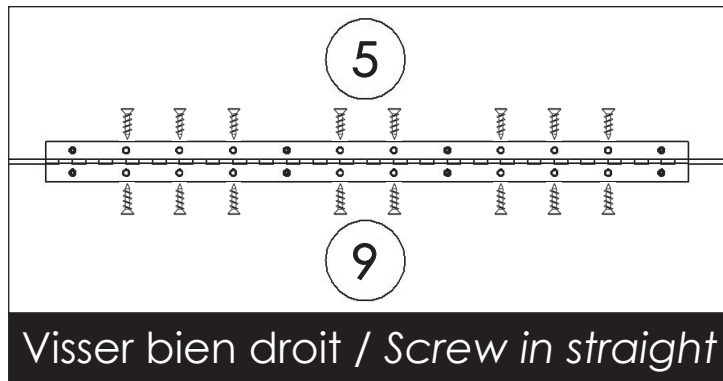


# #12 - Installation de la porte extérieure - *Exterior door installation*

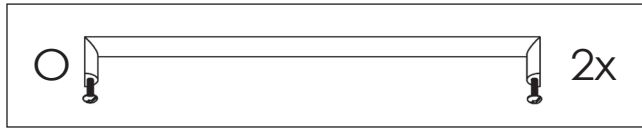
E  32x

e

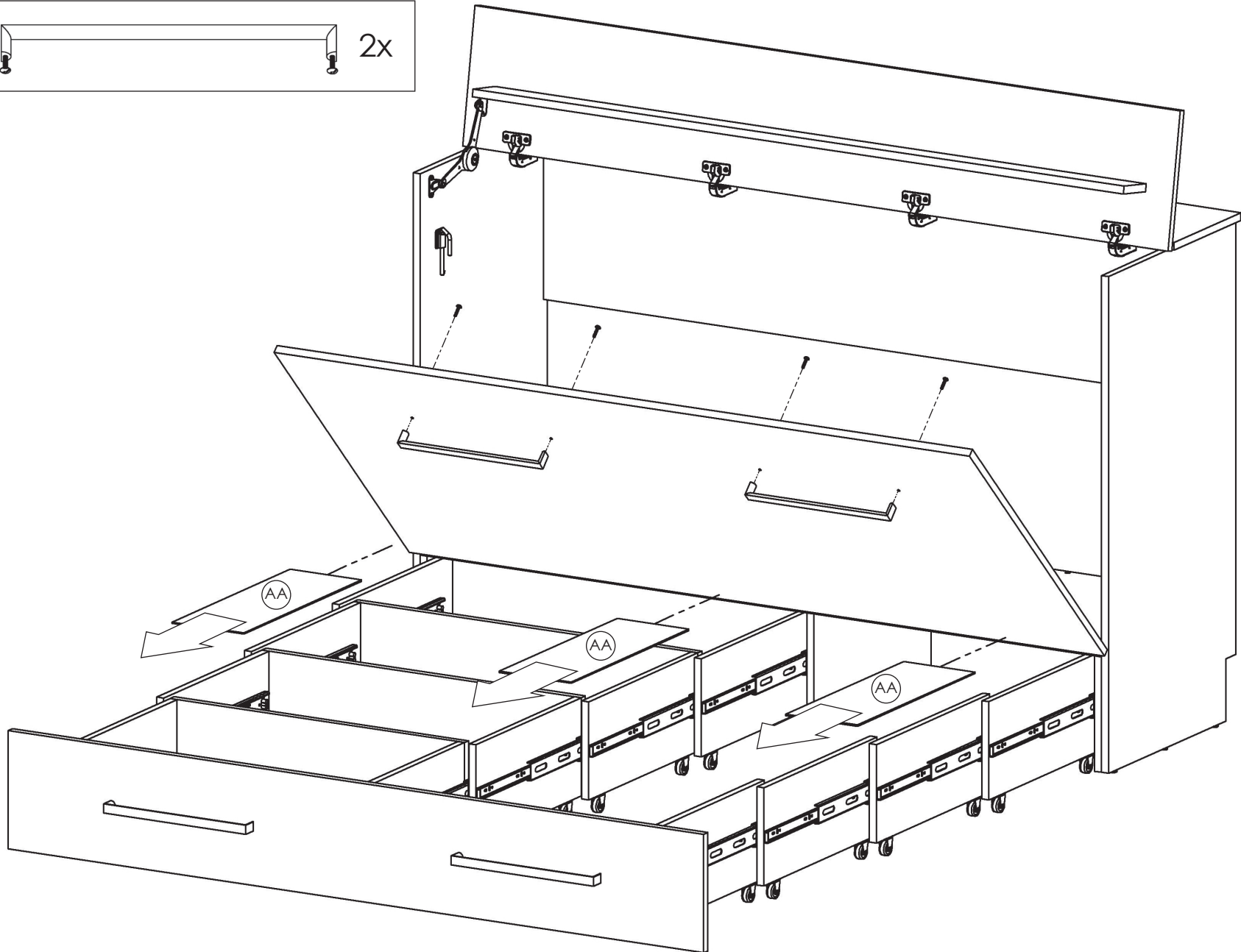
Visser dans les autres trous  
*Screw in the other holes*



# #12 - Installation de la porte extérieure - *Exterior door installation*



**f**



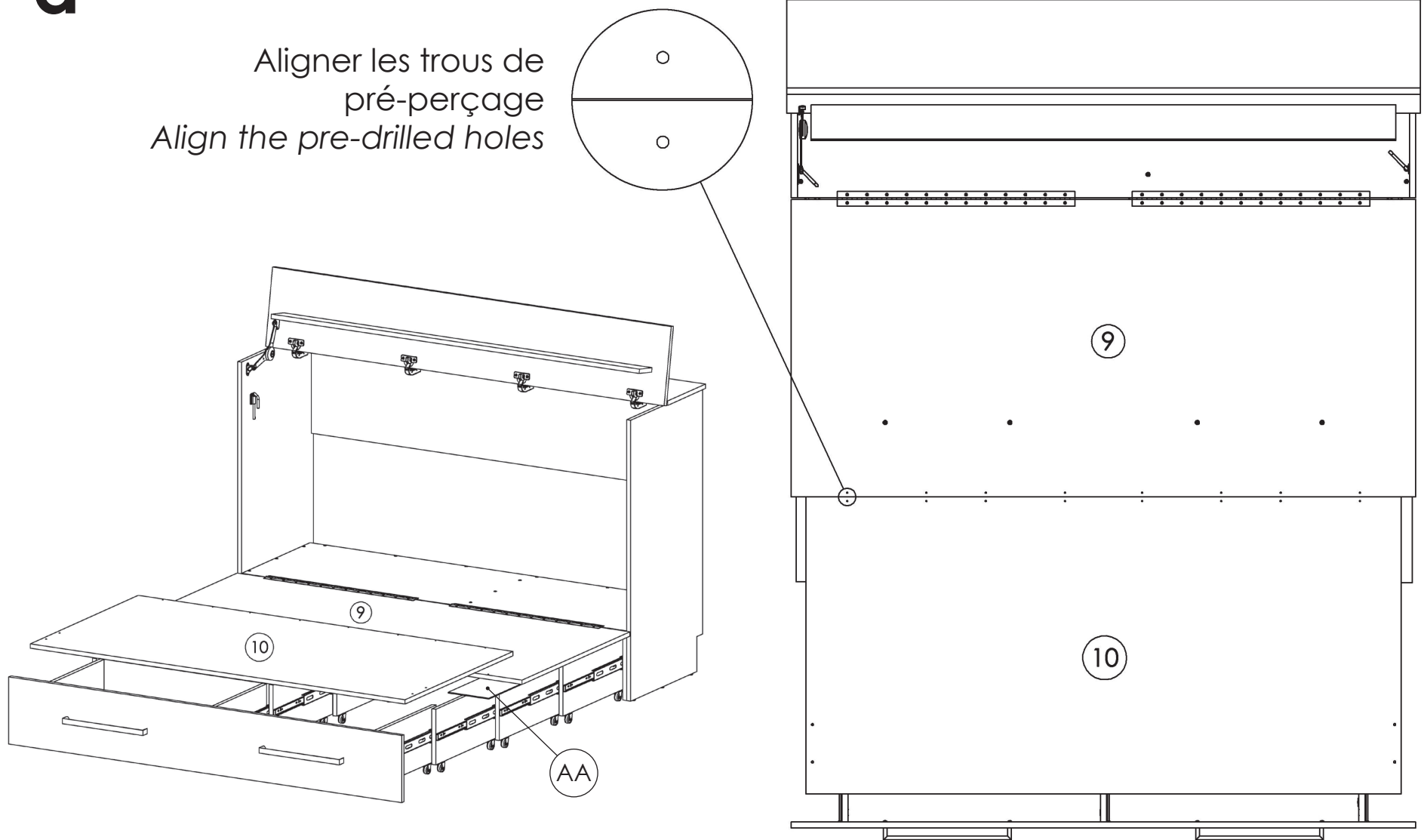
## #13 - Installation de la porte intérieure - *Interior door installation*

**Attention:** Les trous de pré-perçage doivent être vers le haut  
*Pre-drilled holes must face up*

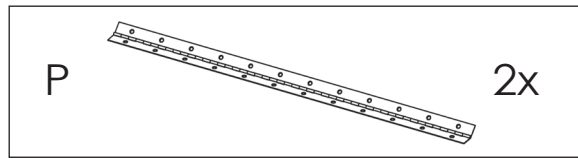
Vue de dessus  
*Top view*

**a**

Aligner les trous de  
pré-perçage  
*Align the pre-drilled holes*

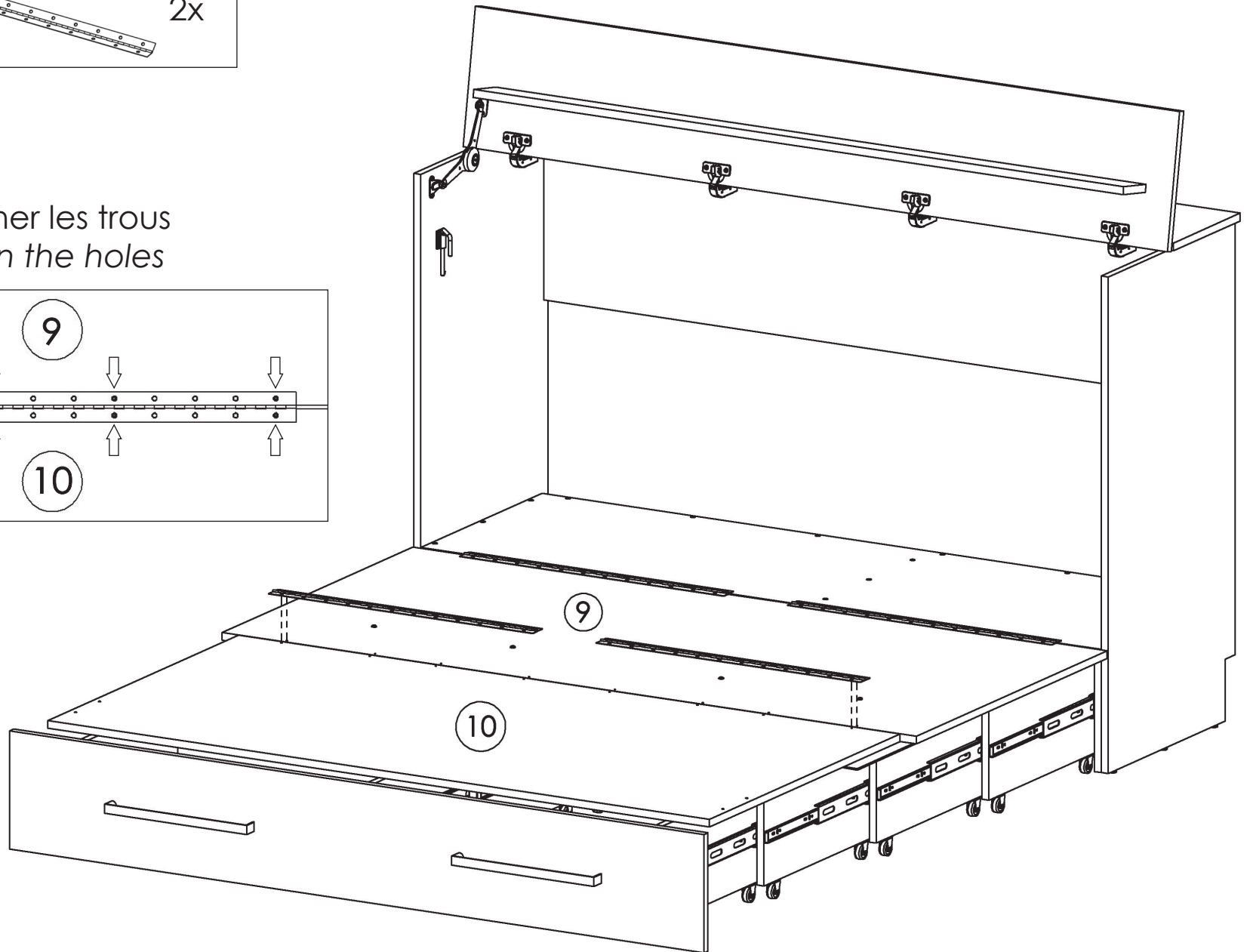
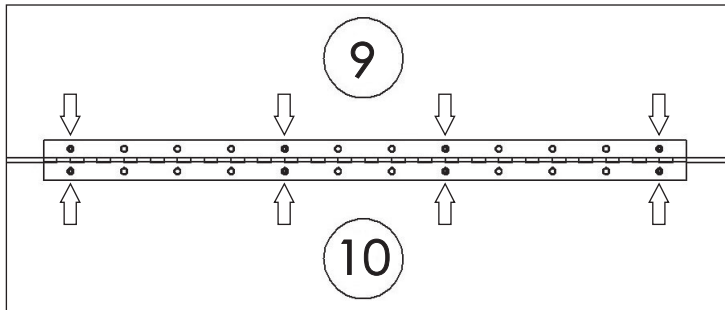


# #13 - Installation de la porte intérieure - *Interior door installation*




**b**

Aligner les trous  
*Align the holes*

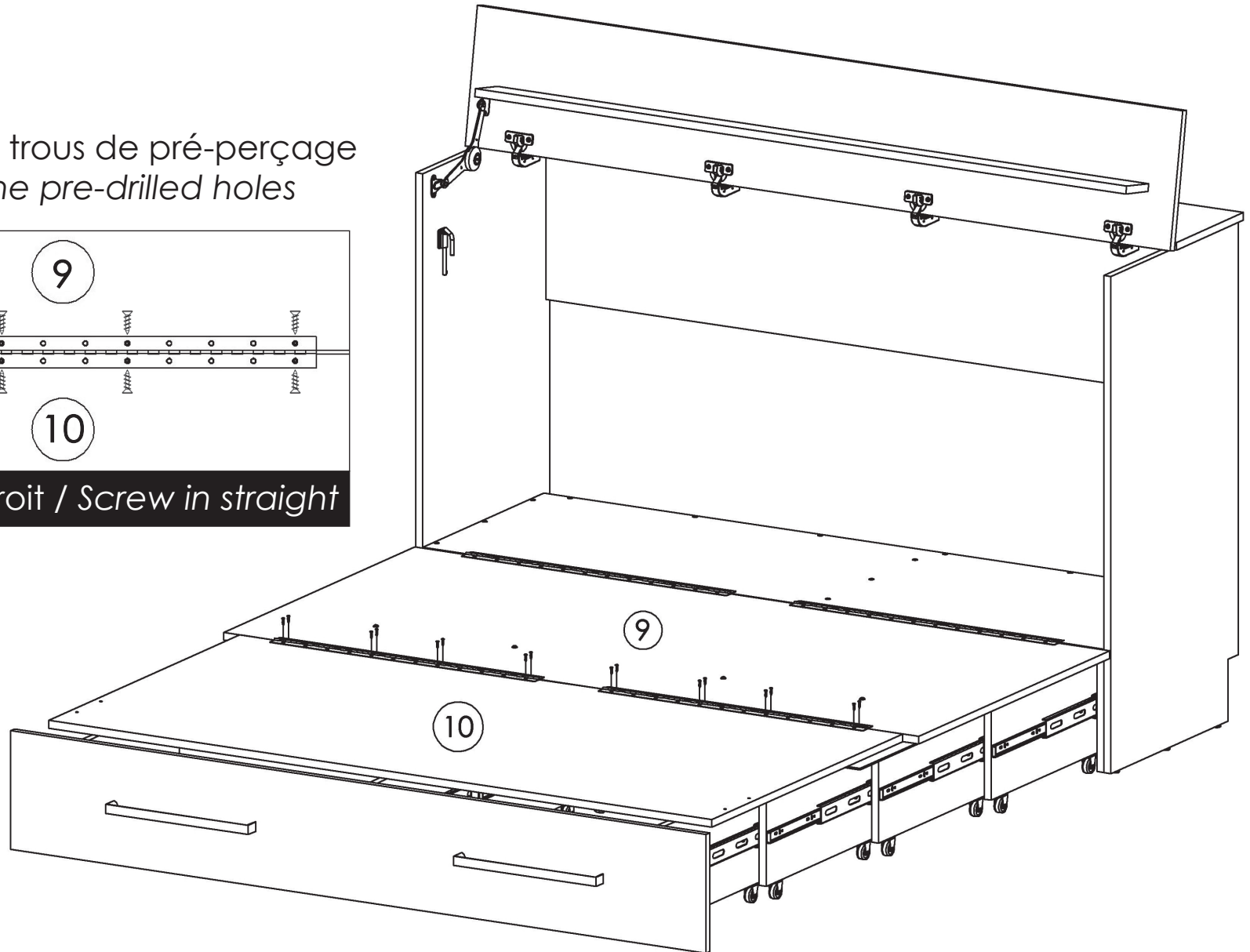
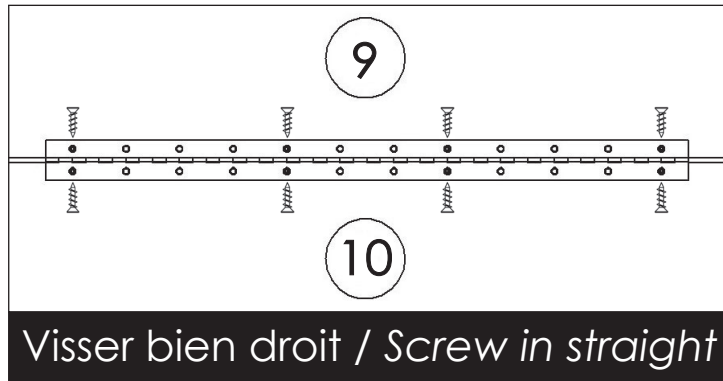


# #13 - Installation de la porte intérieure - *Interior door installation*

E  16x

**C**

Visser dans les trous de pré-perçage  
*Screw in the pre-drilled holes*

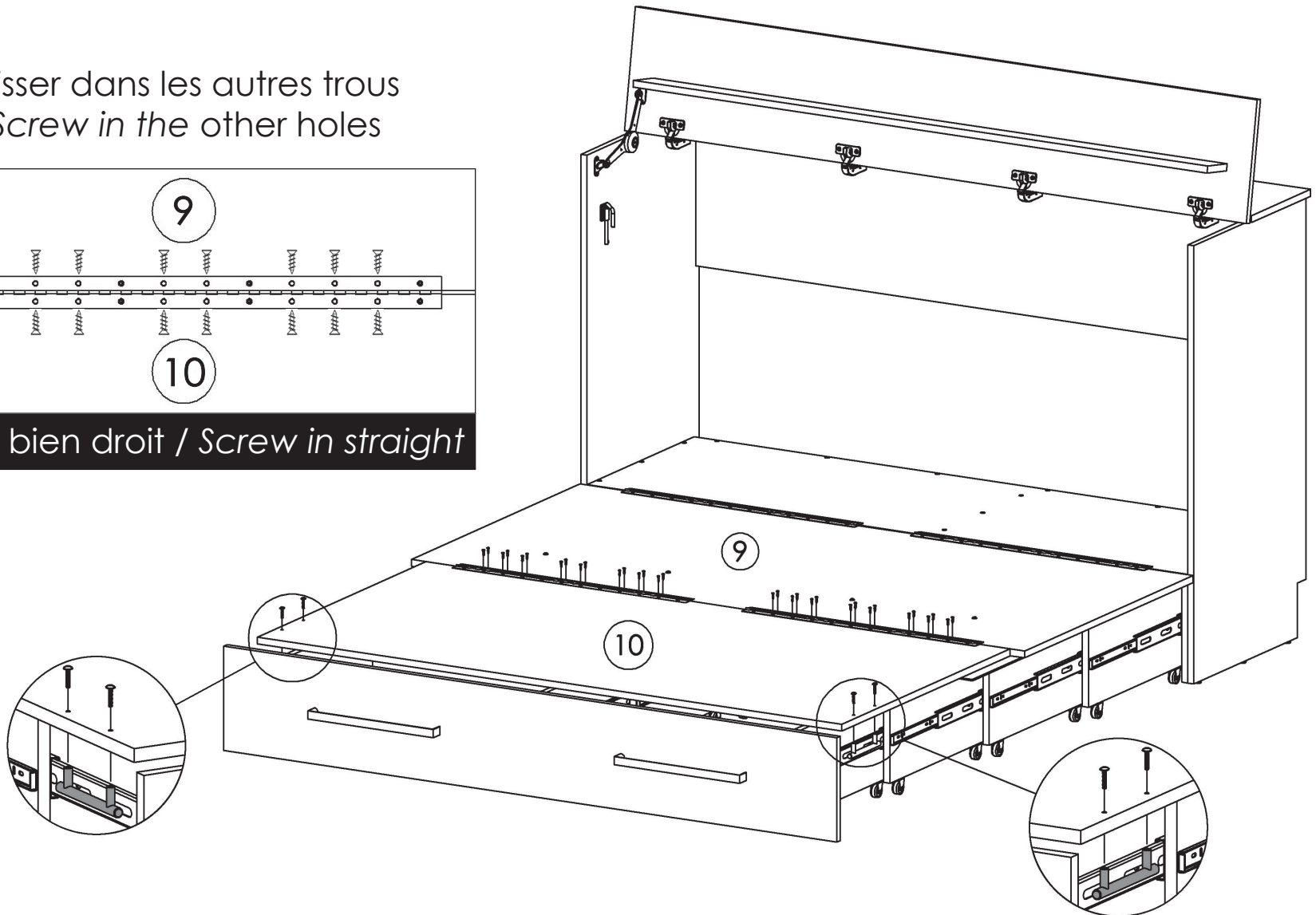
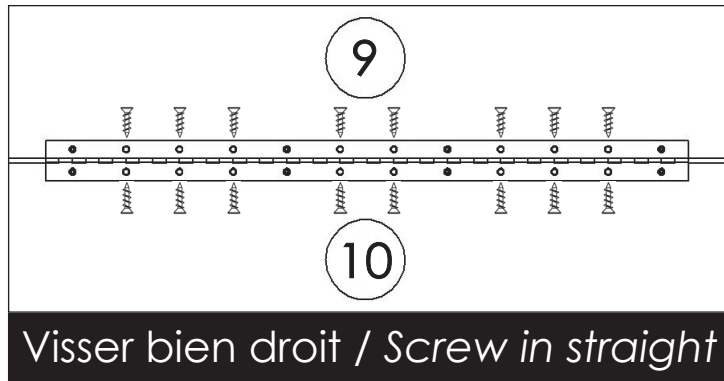


# #13 - Installation de la porte intérieure - *Interior door installation*



**d**

Visser dans les autres trous  
*Screw in the other holes*



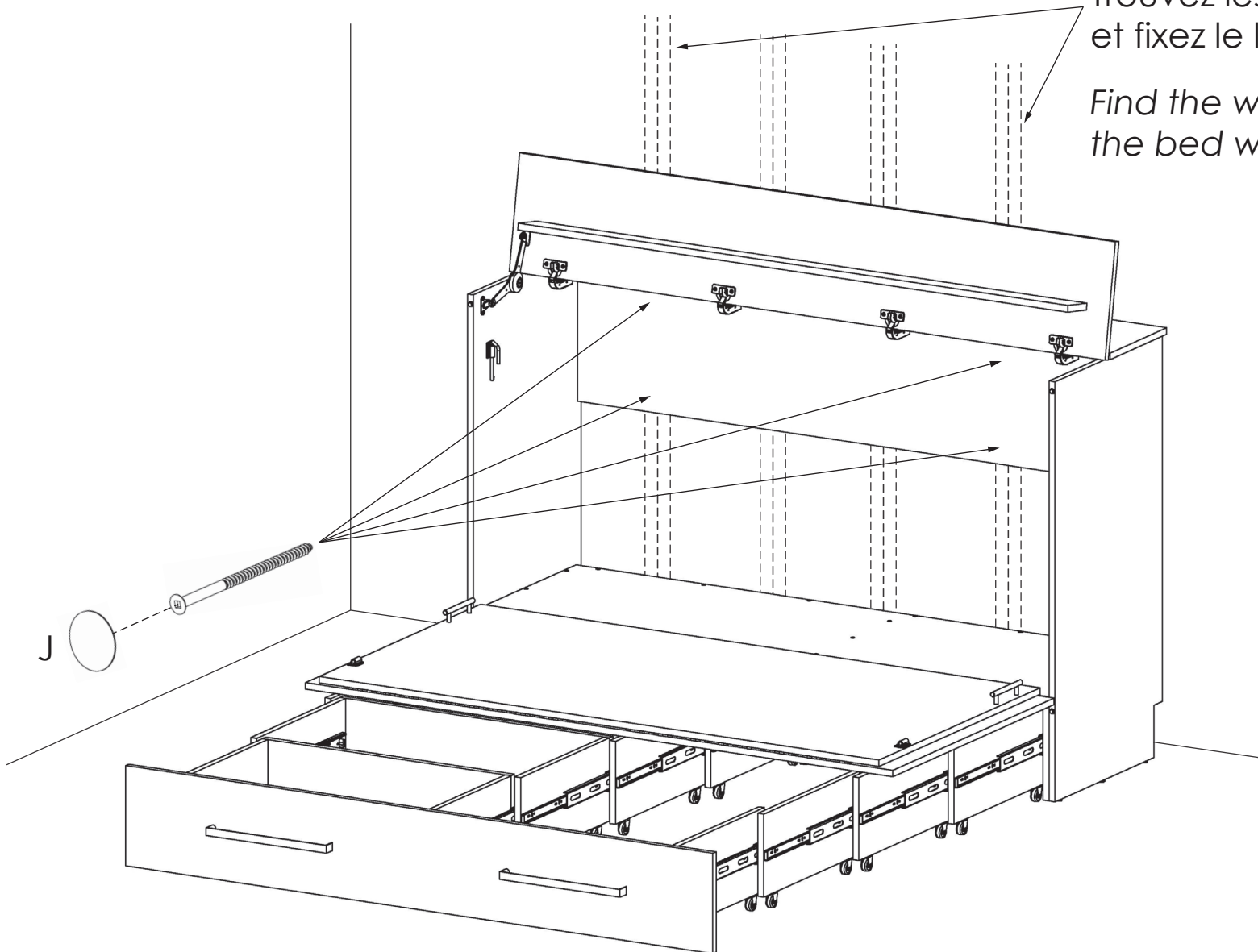


# #14 - Ancrage au mur - Fixing on the wall



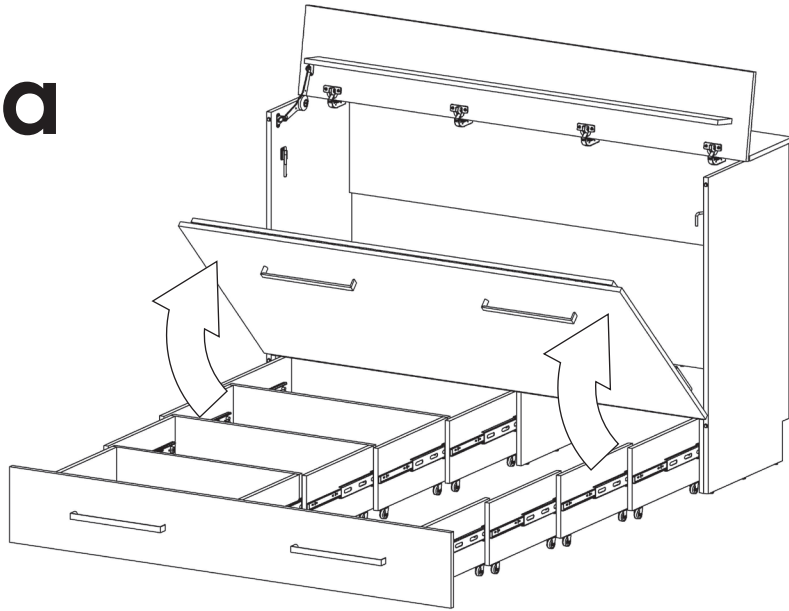
Trouvez les montants du mur et fixez le lit à l'aide des vis **R**

Find the wall studs and fix the bed with the screws **R**



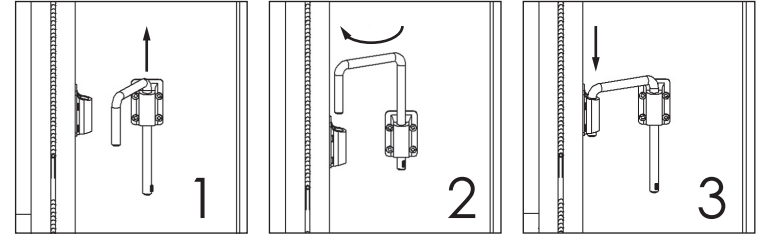
# #15 - Fermeture du lit - Closing the bed

**a**

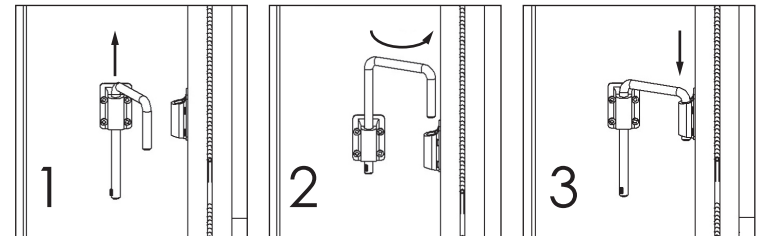


**b**

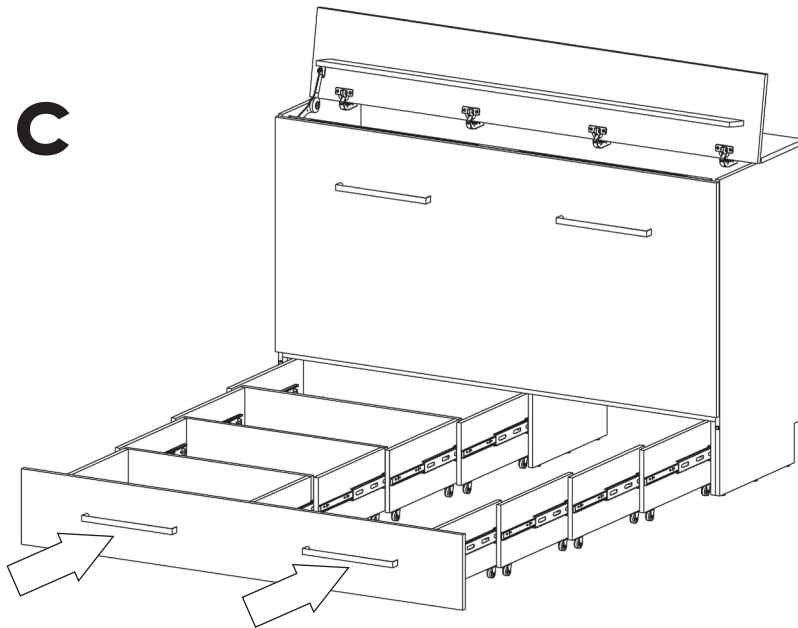
Loquet gauche / Left latch



Loquet droit / Right latch



**c**



**d**

