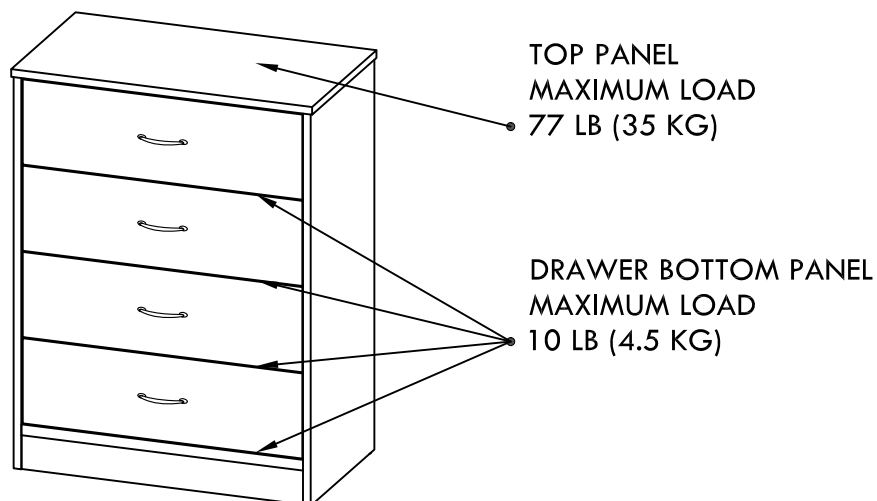


MAINSTAYS 4-DRAWER DRESSER

VENDOR STOCK NUMBERS
HS202011-01WTE-WHITE
HS202011-01DOA-DARK OAK



RECOMMENDED NUMBER OF PEOPLE FOR ASSEMBLY: 1
ESTIMATED ASSEMBLY TIME: 1 HOUR

- CALL OUR TOLL FREE NUMBER **1-800-729-1569** FOR FURTHER ASSISTANCE.
- ADDITIONAL PARTS ARE AVAILABLE FOR A FEE.
- THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.
- DO NOT ALLOW CHILDREN TO CLIMB OR PLAY ON THE UNIT.
- CLEAN THE PRODUCT WITH YOUR FAVORITE FURNITURE POLISH AND A SOFT CLOTH.
- DO NOT USE HARSH CHEMICALS OR ABRASIVE CLEANERS.
- MOVE YOUR NEW FURNITURE CAREFULLY WITH TWO PEOPLE. NEVER PUSH OR DRAG THE UNIT.

**DO NOT RETURN THE PRODUCT TO THE STORE.
INDIVIDUAL STORES DO NOT STOCK PARTS.
FOR MISSING OR DAMAGED PARTS CALL
1-800-729-1569.
PARTS WILL BE SHIPPED FREE OF CHARGE.**

**FOR PROMPT, RELIABLE SERVICE, PLEASE HAVE
YOUR ASSEMBLY MANUAL READY.**

LOT NUMBER _____
DATE OF PURCHASE ____/____/____

Huisen Furniture (Longnan) Co.,Ltd.
Made in China



We are available to assist you Monday -Friday
from 9:00 am - 5:00 pm Eastern Standard Time.
1-800-729-1569
USA only.



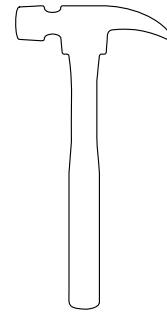
BEFORE STARTING

- Read and understand all the steps carefully before starting. If each step is not followed in the correct order the assembly will be difficult and may result in damages.
- Work in a spacious area, preferably on a carpeted surface, near where the unit will be used.
- Make sure all the parts are included. Most boards are labeled with a removable sticker.

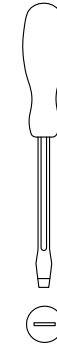
Helpful hints

- Call our toll free number if you need assistance. We are available to assist you Monday - Friday from 9:00 am - 5:00 pm Eastern Standard Time.
- **1-800-729-1569** USA only.
Or submit a request through our self-service portal at www.huisenfurniture.zendesk.com

TOOLS NEEDED TO ASSEMBLE



hammer



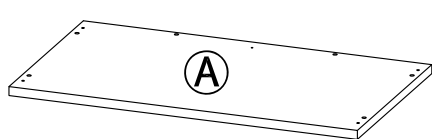
**flat head
screwdriver**



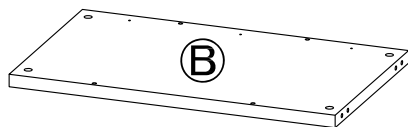
**phillips head
screwdriver**



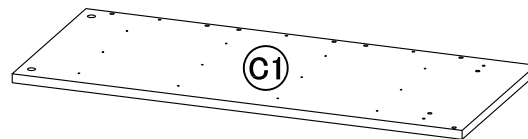
**DO NOT USE POWER TOOLS TO ASSEMBLE
YOUR FURNITURE. POWER TOOLS MAY
DAMAGE THE PARTS AND RESULT IN
DAMAGE.**



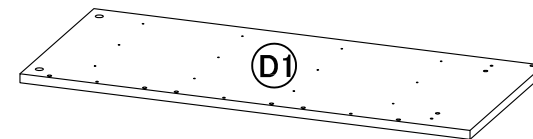
Top panel
(Qty: 1)



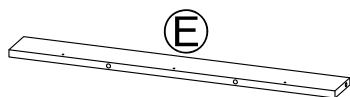
Bottom panel
(Qty: 1)



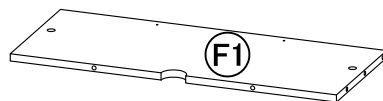
Left side panel
(Qty: 1)



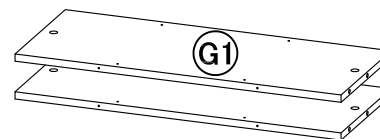
Right side panel
(Qty: 1)



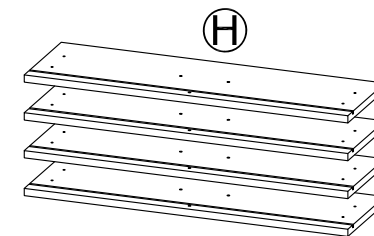
Kick panel
(Qty: 1)



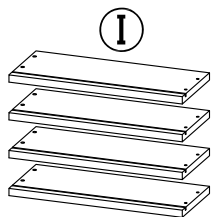
Back panel 1
(Qty: 1)



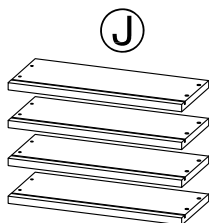
Back panel 2
(Qty: 2)



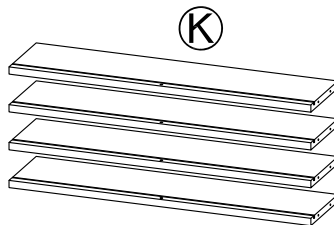
Drawer front panel
(Qty: 4)



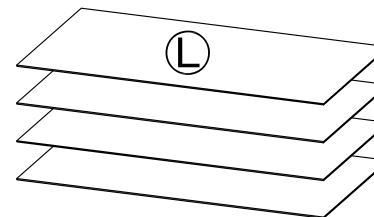
Drawer left panel
(Qty: 4)



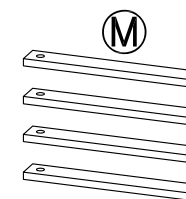
Drawer right panel
(Qty: 4)



Drawer back panel
(Qty: 4)



Drawer bottom panel
(Qty: 4)

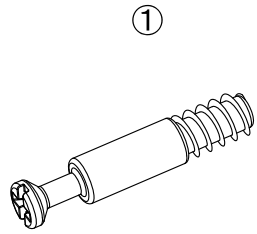


Drawer support panel
(Qty: 4)

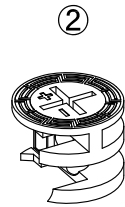
VERIFY THAT ALL PARTS ARE LISTED BEFORE BEGINNING



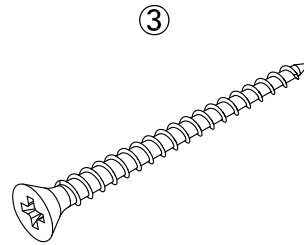
We are available to assist you Monday -Friday
from 9:00 am - 5:00 pm Eastern Standard Time.
1-800-729-1569
USA only.



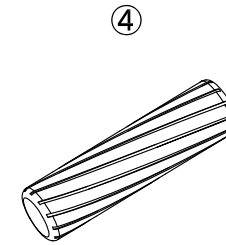
Cam bolt
Qty: 18



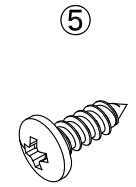
Cam lock
Qty: 18



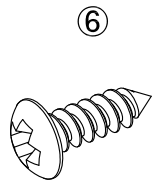
Screw #1
Qty: 22



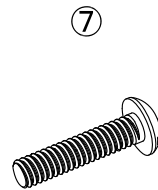
Wood dowel
Qty: 26



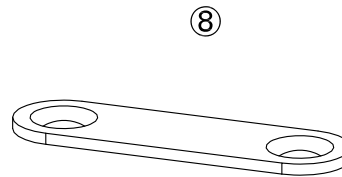
Screw #2
Qty: 78+2 Extra



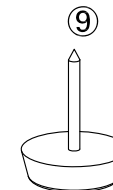
Screw #3
Qty: 16



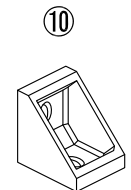
Screw #4
Qty: 8



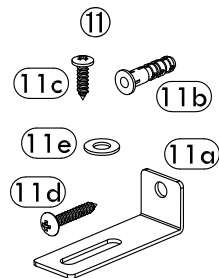
Connector
Qty: 4



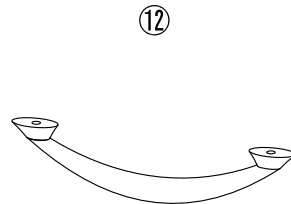
Floor protector
Qty: 4



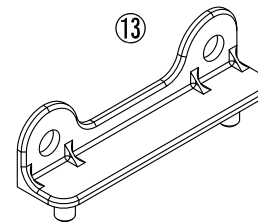
Plastic buckles
Qty: 3



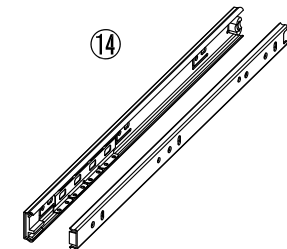
Safety mounting hardware
Qty: 1



Handle
Qty: 4



Plastic connector
Qty: 8

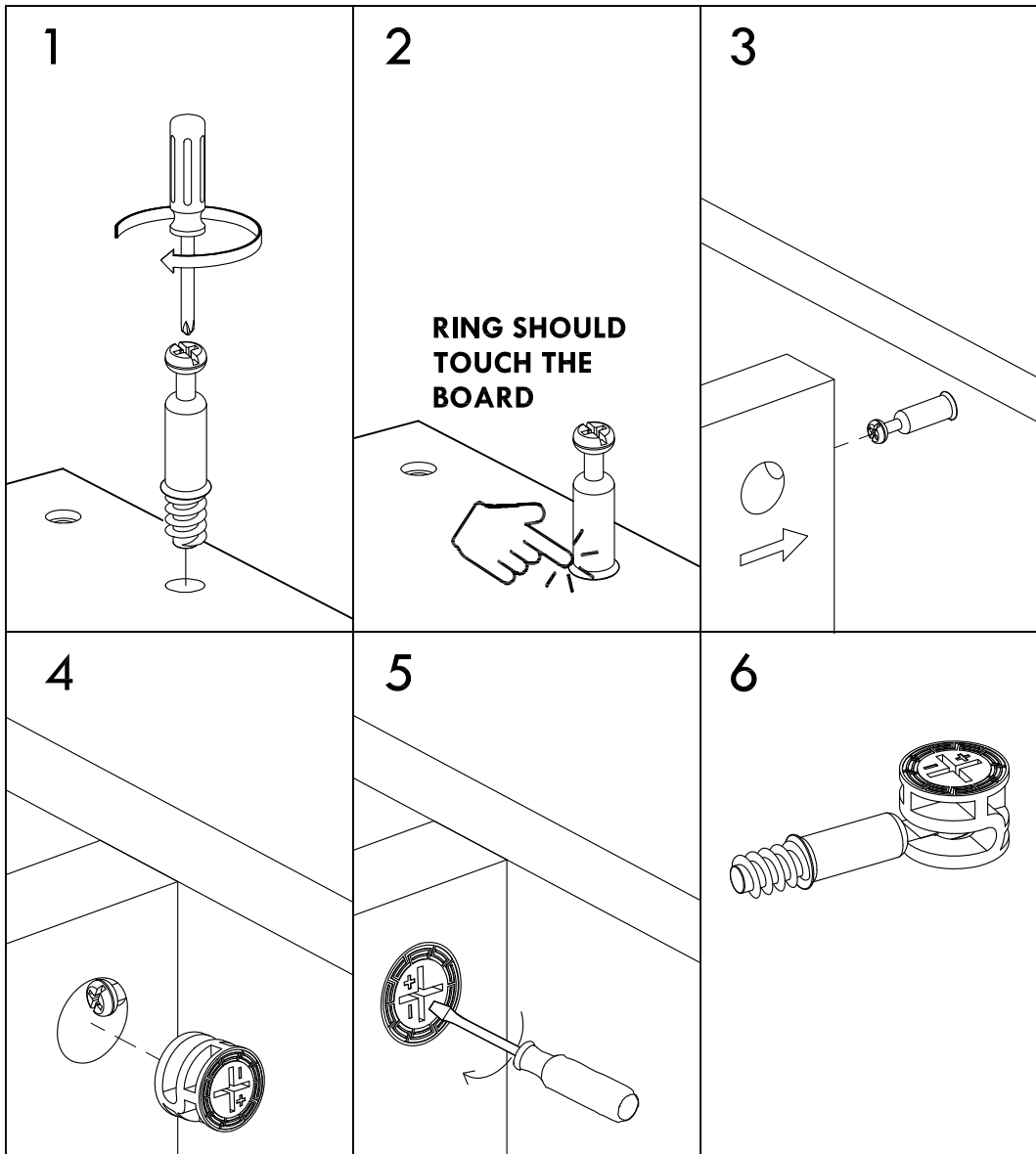


Drawer slide
Qty: 8

VERIFY THAT ALL PARTS ARE LISTED BEFORE BEGINNING



We are available to assist you Monday -Friday
from 9:00 am - 5:00 pm Eastern Standard Time.
1-800-729-1569
USA only.



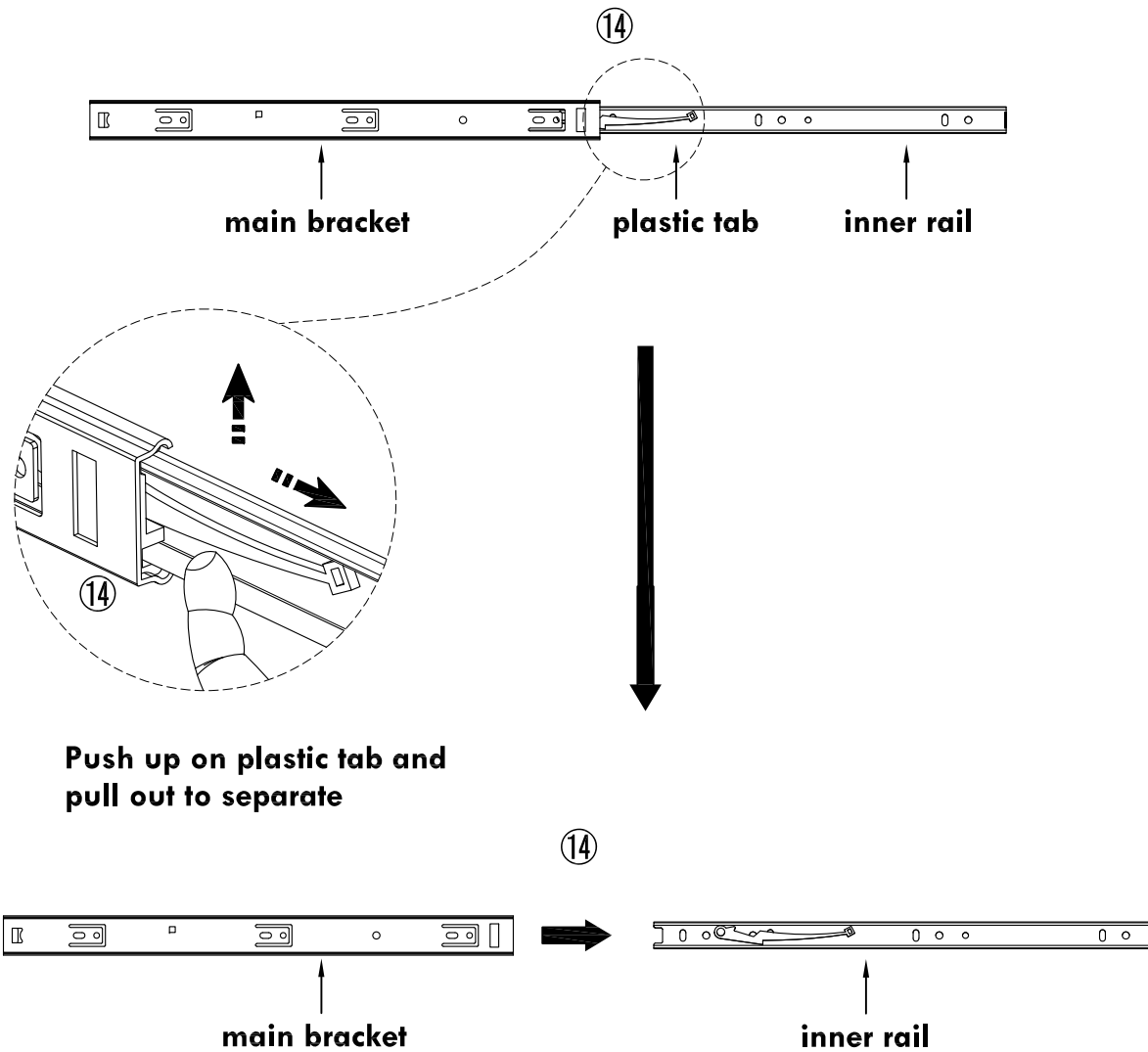
CAM FASTENING SYSTEM EXAMPLE

1. Screw the **cam bolt** into the predrilled panel. The screw should be tightened so no threads are visible.
2. The larger ring of the cam should touch the panel.
3. Connect the previously tightened cam bolt to the panel.
4. Insert the **cam lock** into the predrilled hole in the panel. The plus and minus signs should be facing the predrilled hole in the edge of panel.
5. Using a flat head screw driver, turn the **cam lock** halfway clockwise to secure the **cam bolt**.
6. **FAILURE TO PROPERLY SECURE THE CAM LOCK AND CAM BOLT COULD RESULT IN PRODUCT INSTABILITY AND FAILURE.**

Drawer slide separation

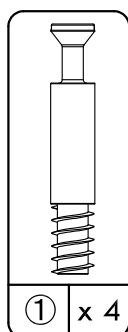
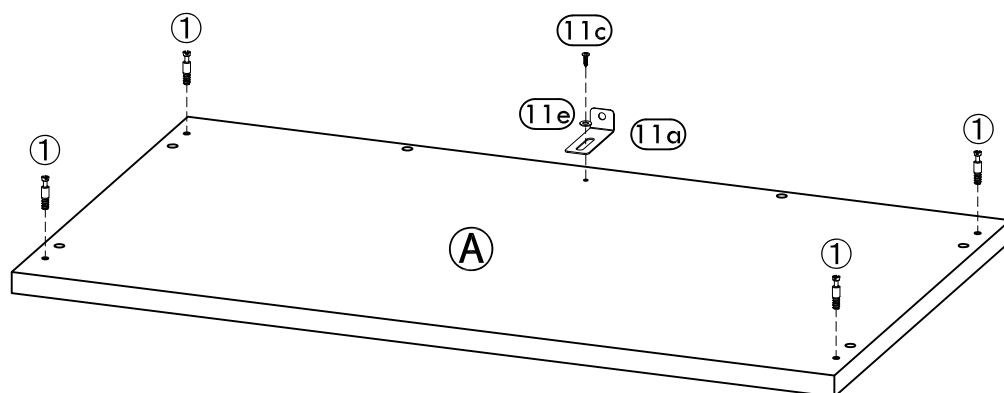
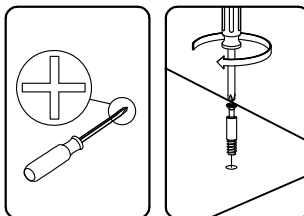
1. Push the inner rail on drawer slide away from black rubber stop on the end.

2. Push up on plastic tab on the inner rail, then pull inner rail away from main bracket.

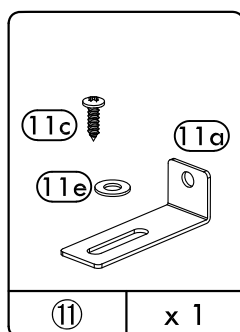


1

Screw part ① (cam bolts) into A panel.
Attach part ⑪a to A panel using parts ⑪c and ⑪e.



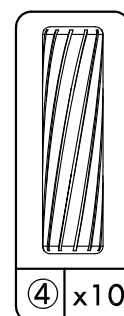
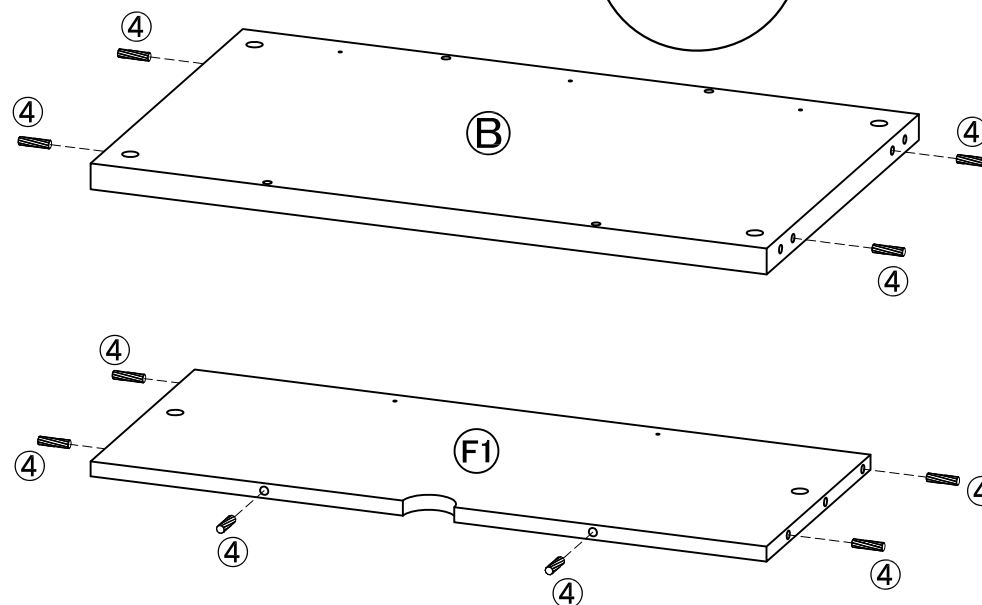
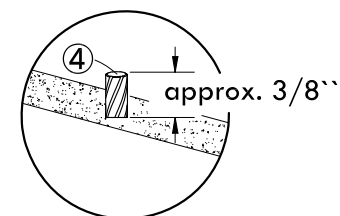
Cam bolt



Safety mounting hardware

2

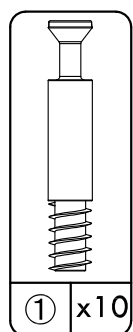
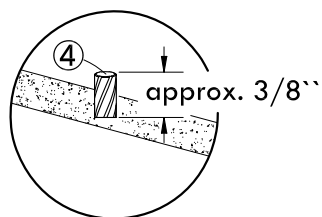
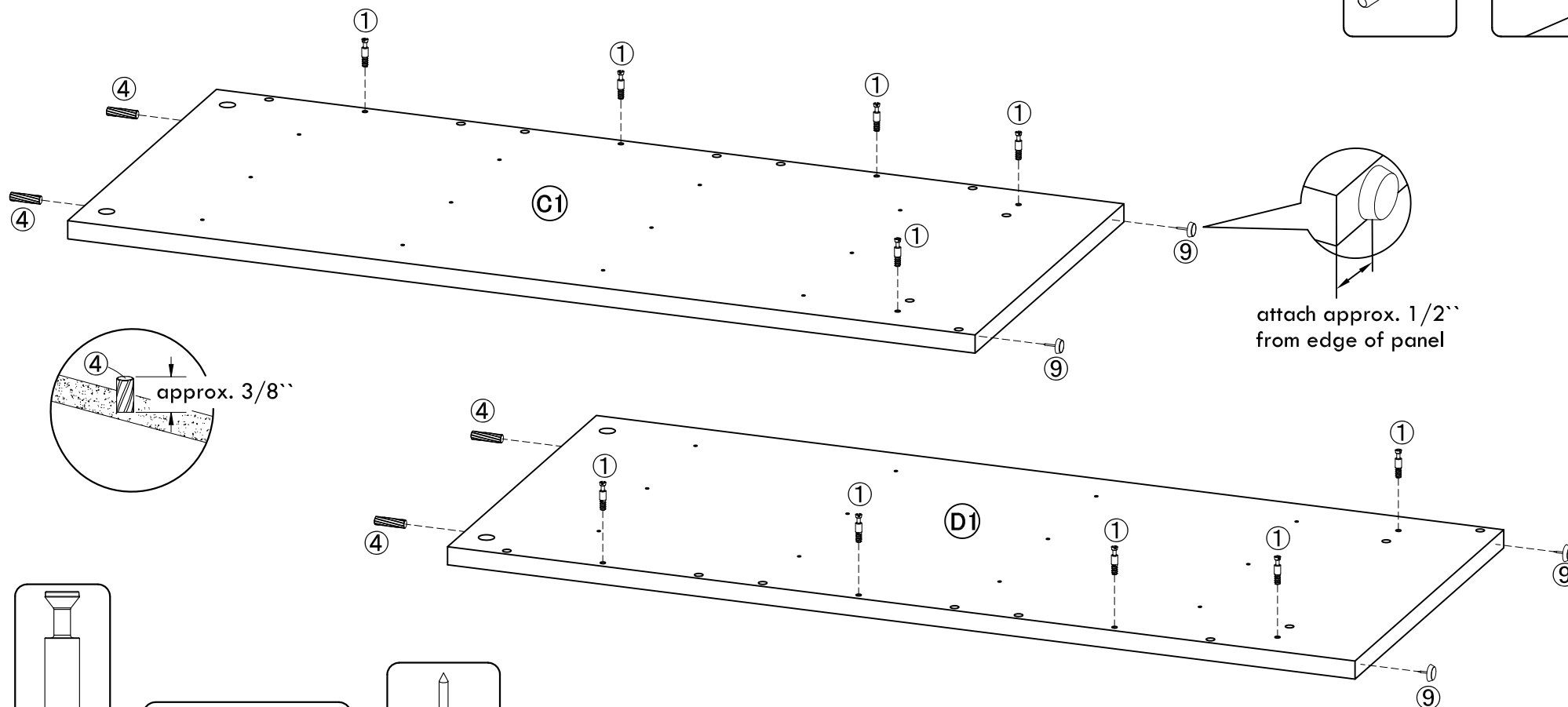
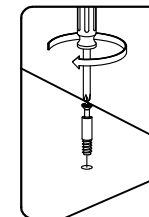
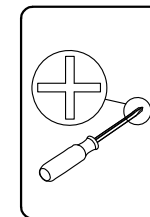
Insert part ④ (dowels) into B and F1 panels.



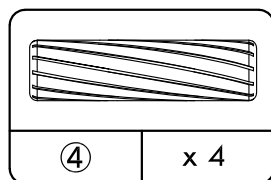
Wood dowel

3

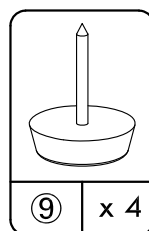
Insert part ④ (dowels) into C1 & D1 panels.
Screw part ① (cam bolts) into C1 & D1 panels.
Attach part ⑨ (floor protectors) to bottom edges of C1 & D1 panels.



Cam bolt



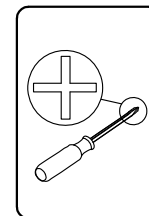
Wood dowel



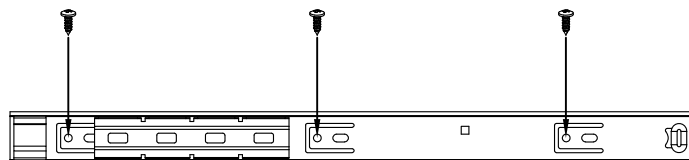
Floor protector

4

Separate the inner rails from the main brackets of ⑭ (drawer slides).
Use part ⑤ (screw #2) to attach main brackets of drawer slides to C1 & D1 panels.

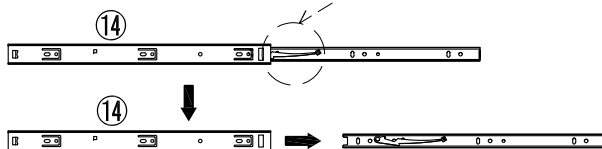
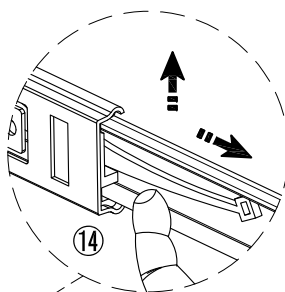


Note: Be sure brackets are facing correct direction!



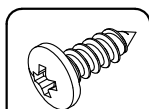
Placement of screws in drawer slide

Push up on plastic tab and pull out to separate.



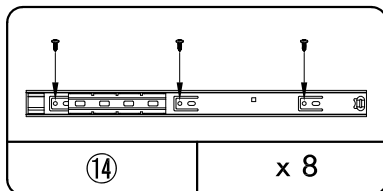
main bracket

inner rail



⑤ x 24

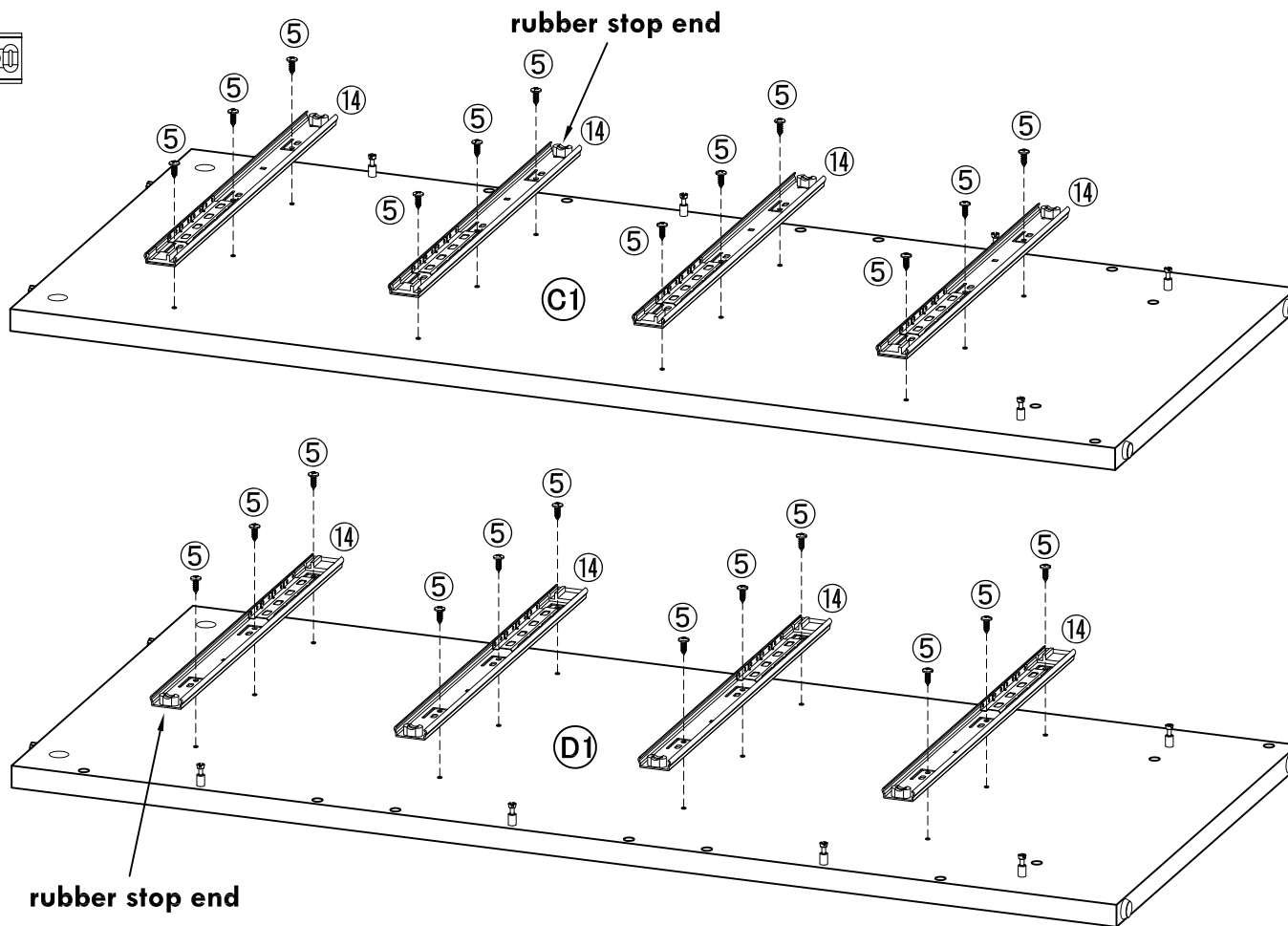
Screw #2



⑭

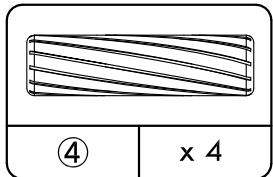
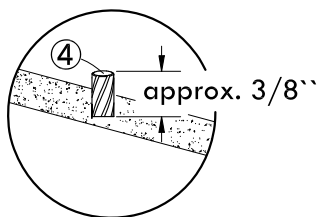
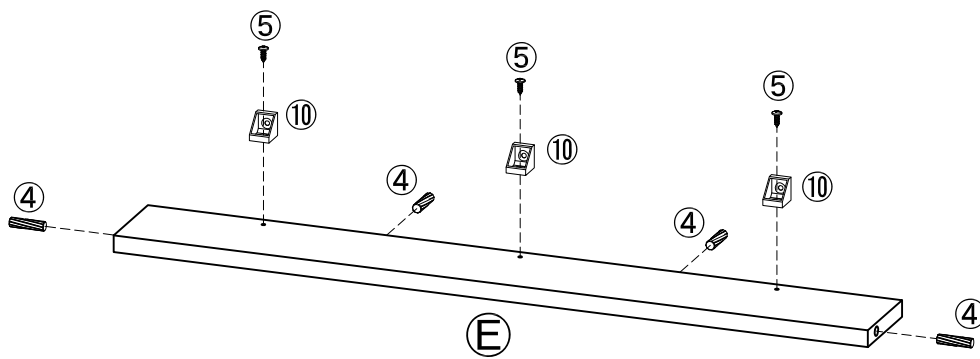
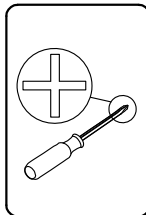
x 8

Drawer slide

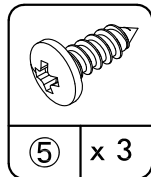


5

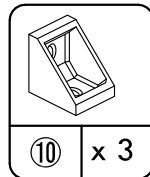
Insert part ④ (dowels) into E panel.
Use part ⑤ (screw #2) to attach part ⑩ (plastic buckles) to E panel.



Wood dowel



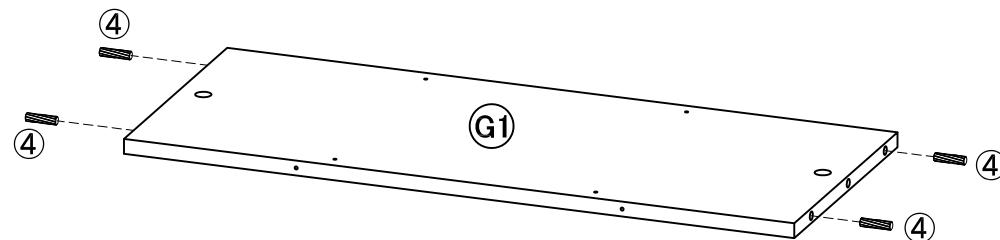
Screw #2



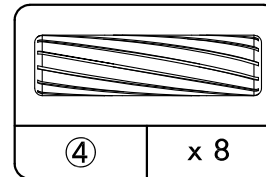
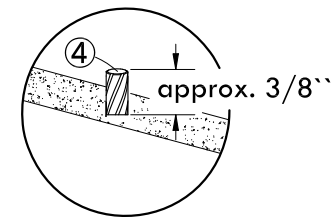
Plastic
buckles

6

Insert part ④ (dowels) into G1 panels.



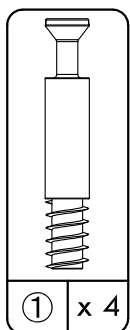
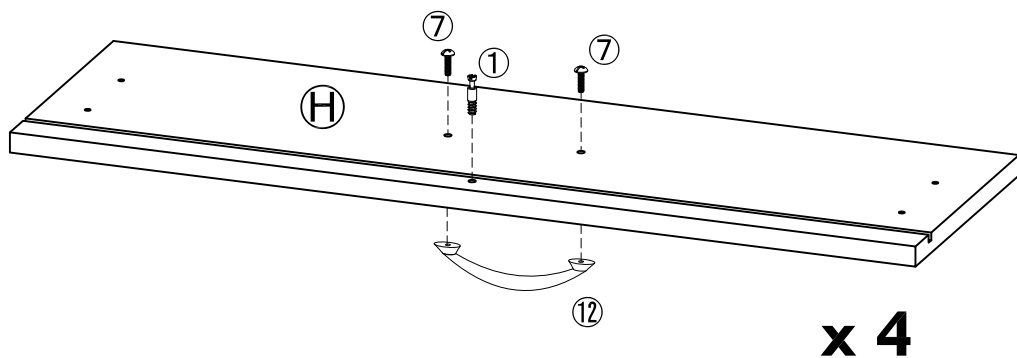
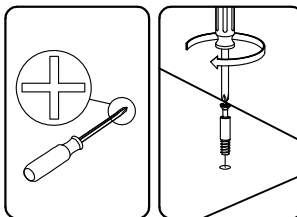
x 2



Wood dowel

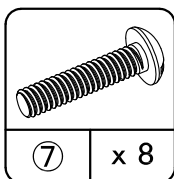
7

Screw part ① (cam bolts) into H panels.
Use part ⑦ (screw #4) to attach part ⑫ (handles) to H panels.



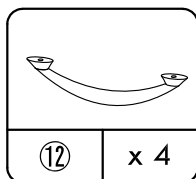
① x 4

Cam bolt



⑦ x 8

Screw #4

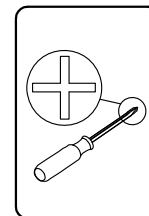


⑫ x 4

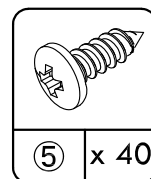
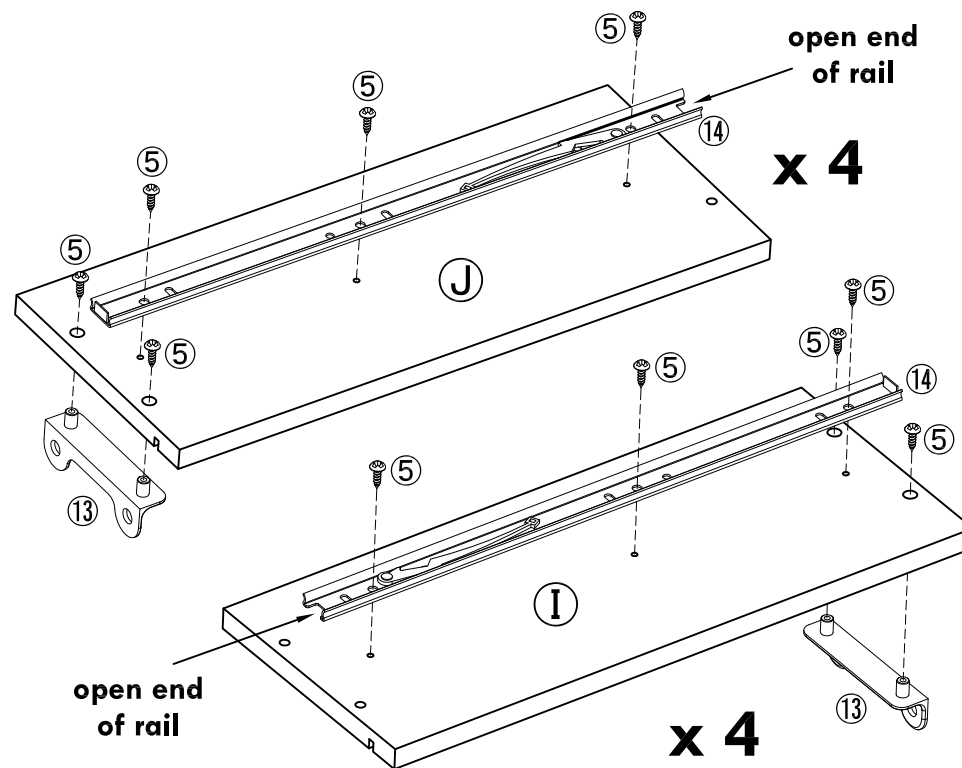
Handle

8

Use part ⑤ (screw #2) to attach inner rails of drawer slides ⑭ to J & I panels.
Use part ⑤ (screw #2) to attach part ⑬ (plastic connectors) to J & I panels.

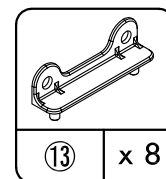


Note: Be sure rails are facing correct direction!



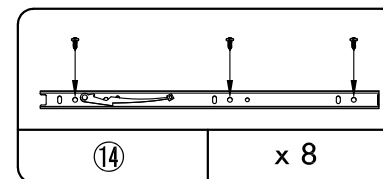
⑤ x 40

Screw #2



⑬ x 8

Plastic
connector

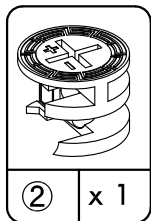
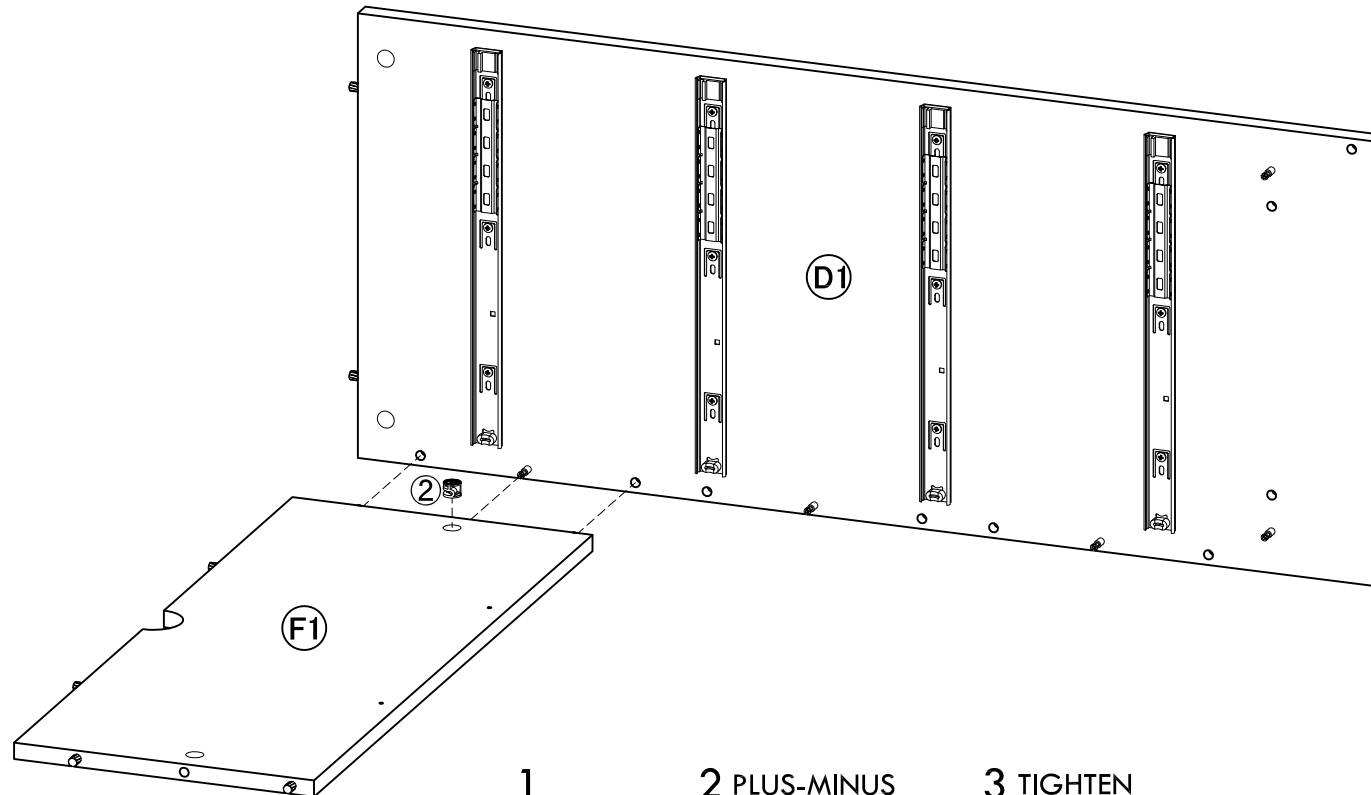
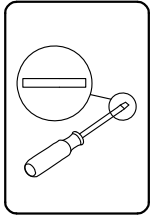


⑭ x 8

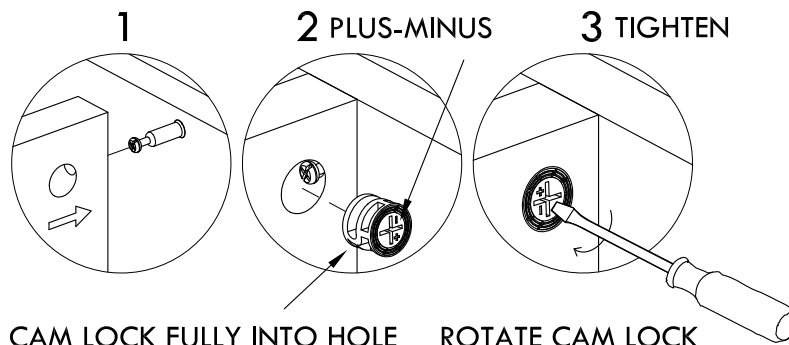
Drawer slide

9

Connect F1 panel to D1 panel, insert part ② (cam lock) into F1 panel and tighten cam lock ②.



Cam lock



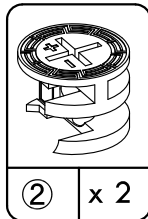
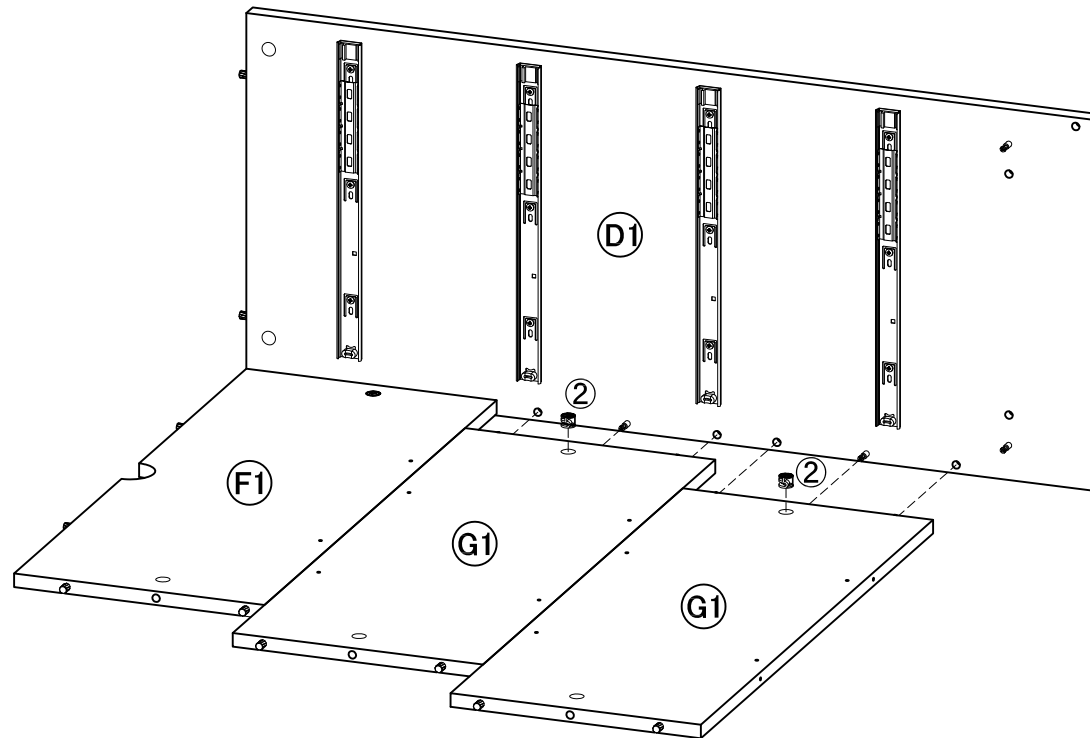
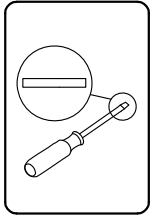
1
2 PLUS-MINUS
3 TIGHTEN

INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

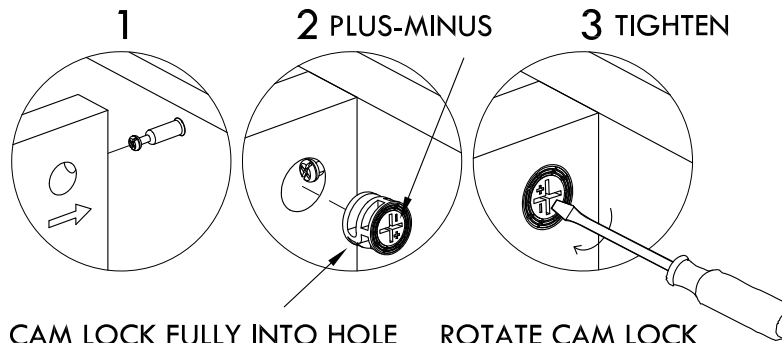
10

Connect G1 panels to D1 panel, insert part ② (cam locks) into G1 panels and tighten cam locks ②.



② x 2

Cam lock

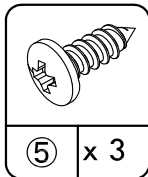
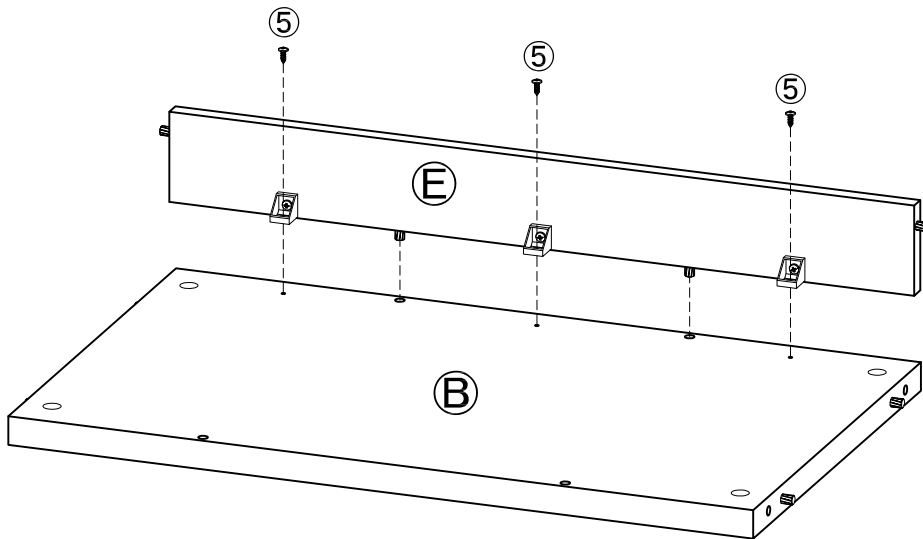
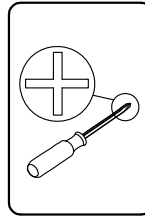


1
INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

2 PLUS-MINUS
3 TIGHTEN
ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

11

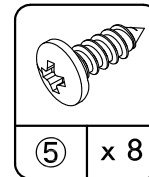
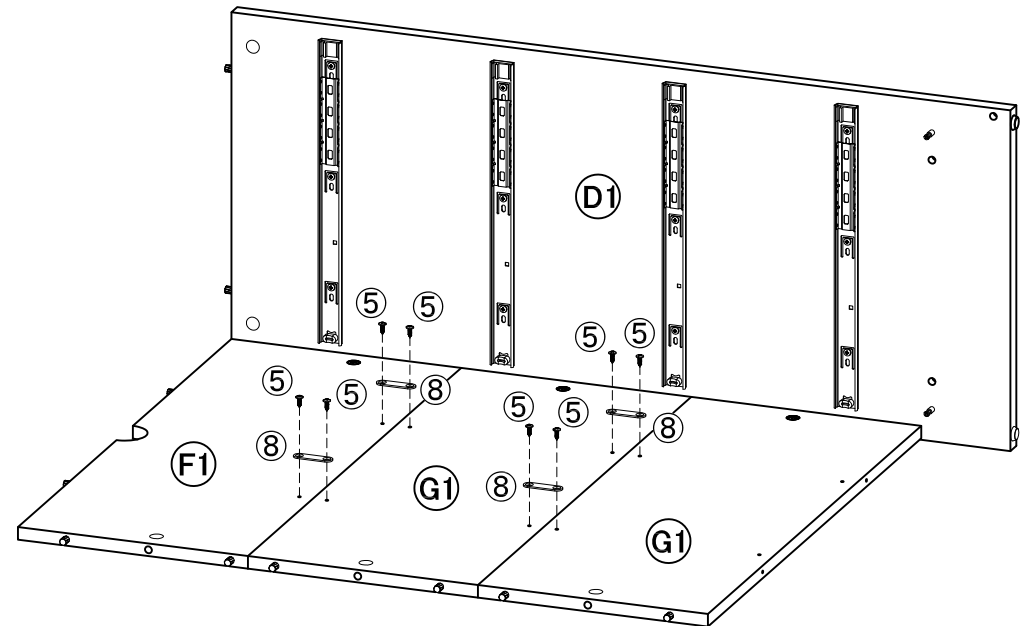
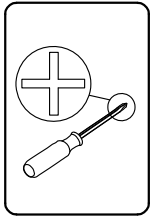
Use part ⑤ (screw #2) to attach E panel to B panel.



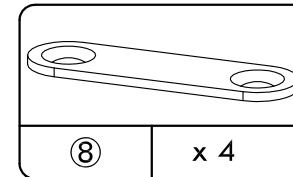
Screw #2

12

Use part ⑤ (screw #2) to attach part ⑧ (connectors) to F1 & G1 panels.



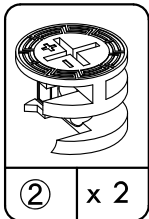
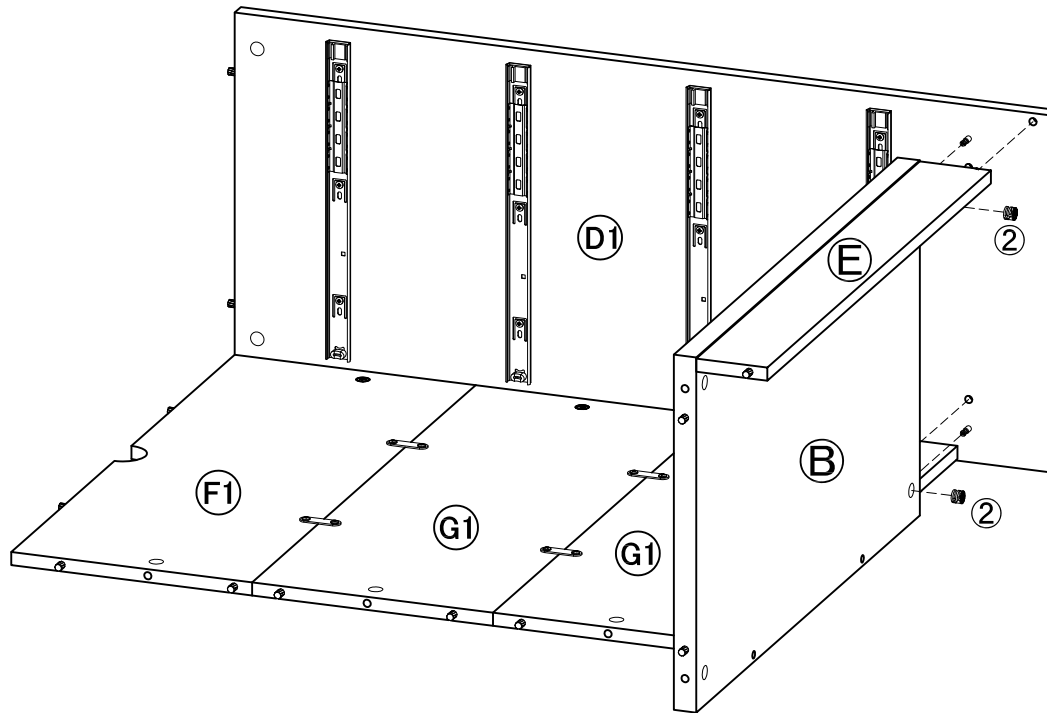
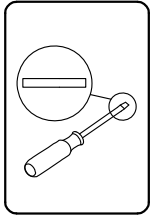
Screw #2



Connector

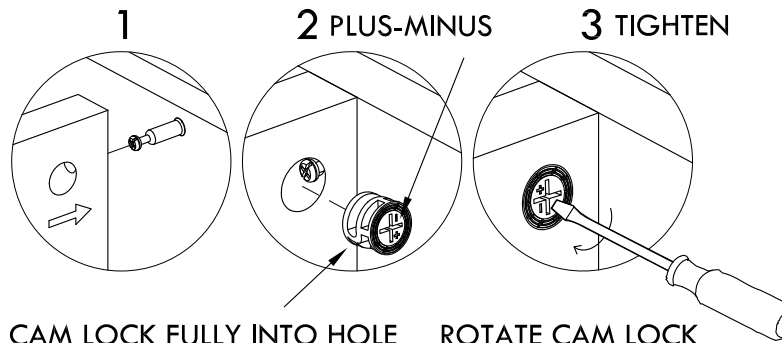
13

Connect B & E panels to D1 panel.
Insert part ② (cam locks) into B panel and tighten cam locks ②.



② x 2

Cam lock



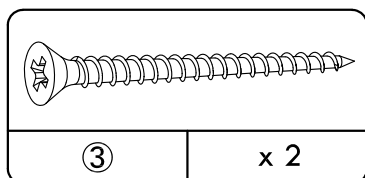
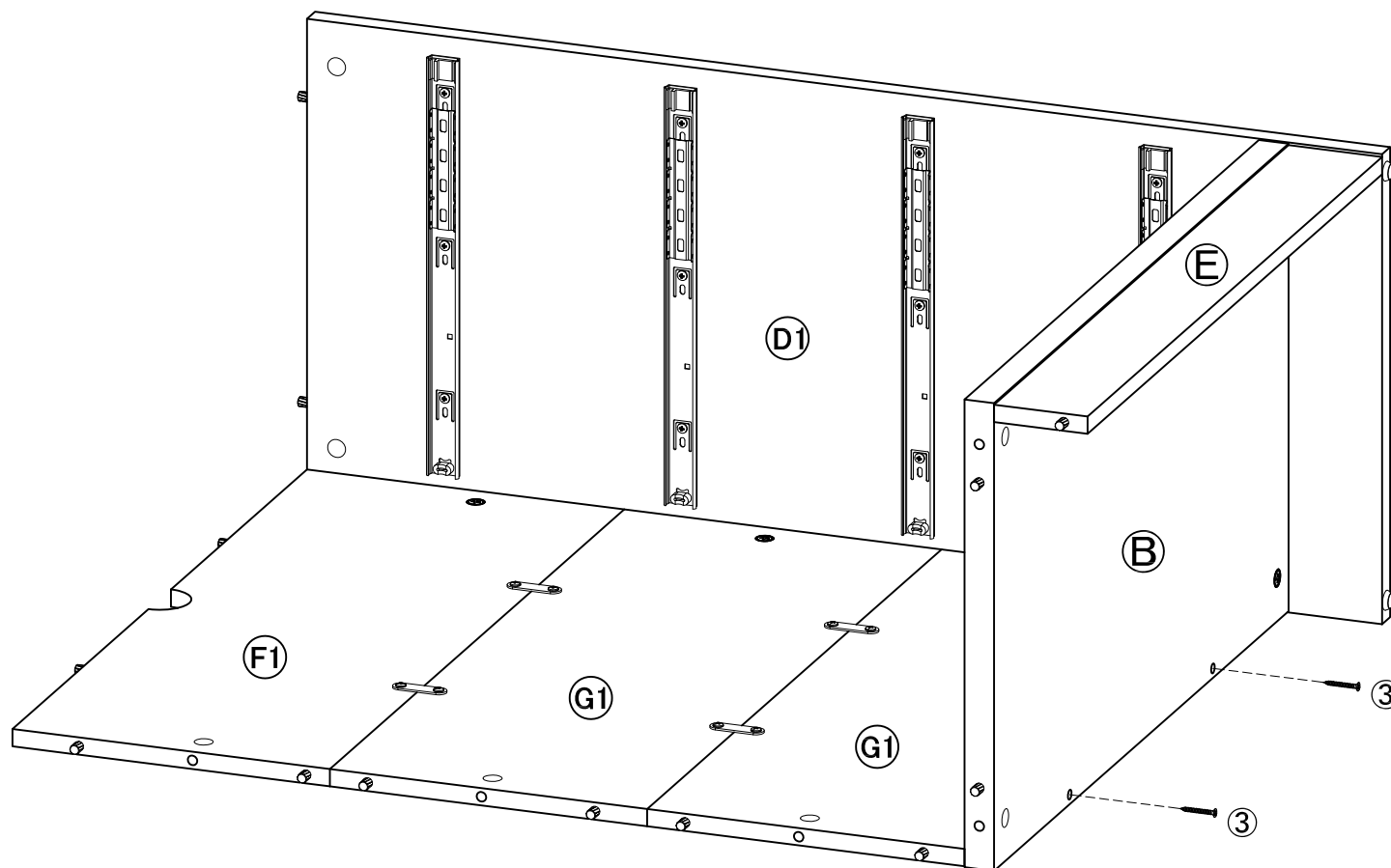
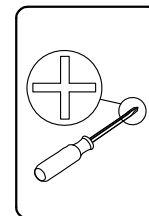
1
2 PLUS-MINUS
3 TIGHTEN

INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

14

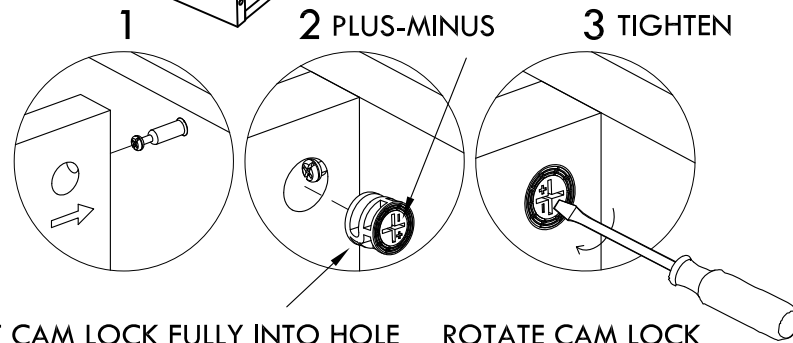
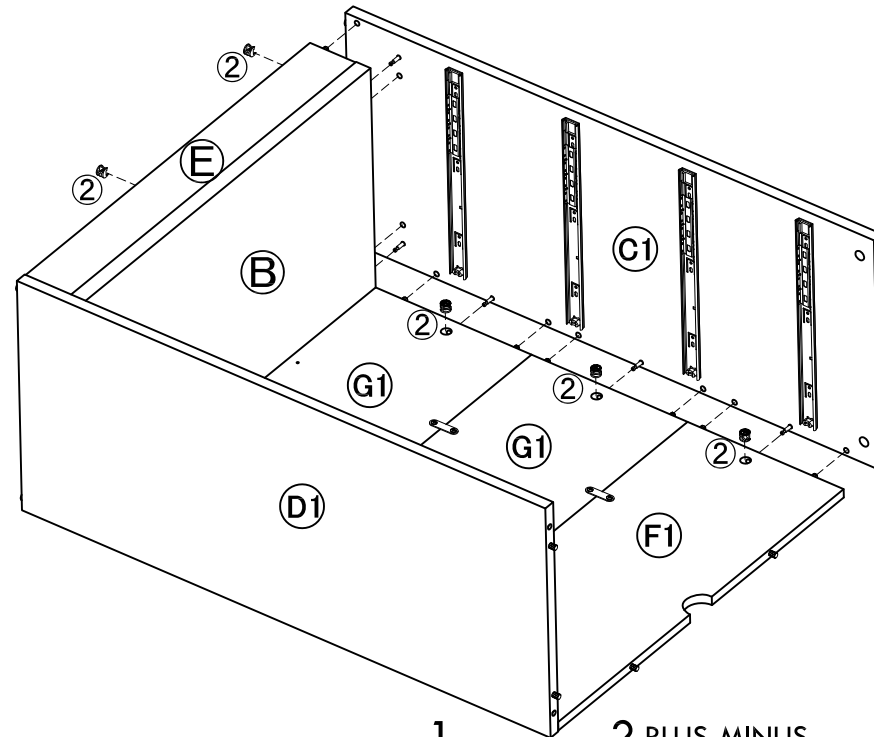
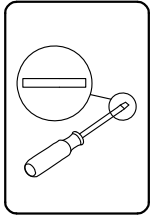
Use part ③ (screw #1) to attach B panel to G1 panel.



Screw #1

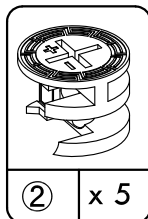
15

Connect C1 panel to the structure.
Insert part ② (cam locks) into F1 & G1 panels and tighten cam locks ②.
Insert part ② (cam locks) into bottom of B panel and tighten cam locks ②.



INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

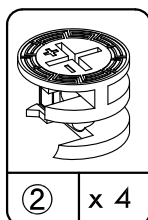
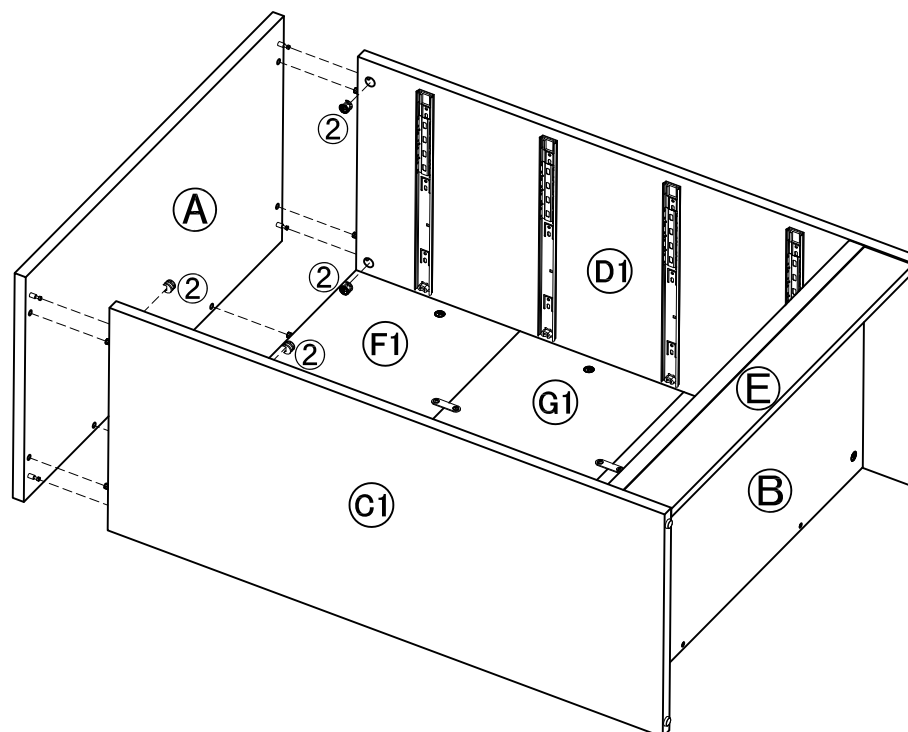
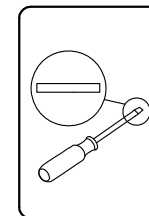


② x 5

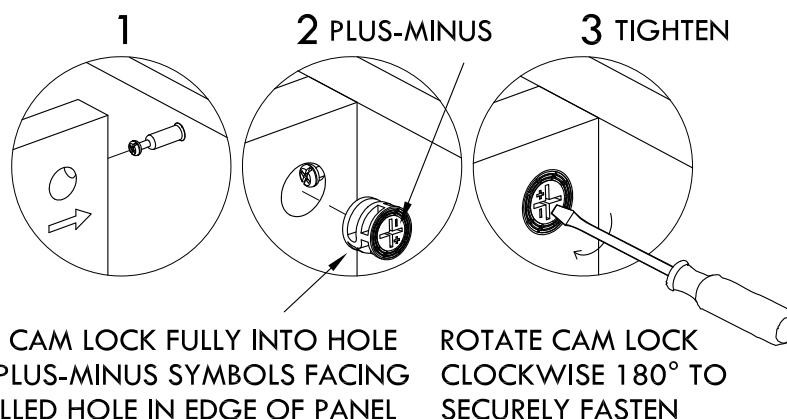
Cam lock

16

Connect A panel to structure.
Insert part ② (cam locks) into C1 & D1 panels and tighten cam locks ②.

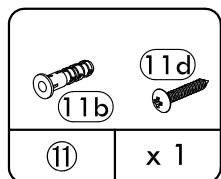
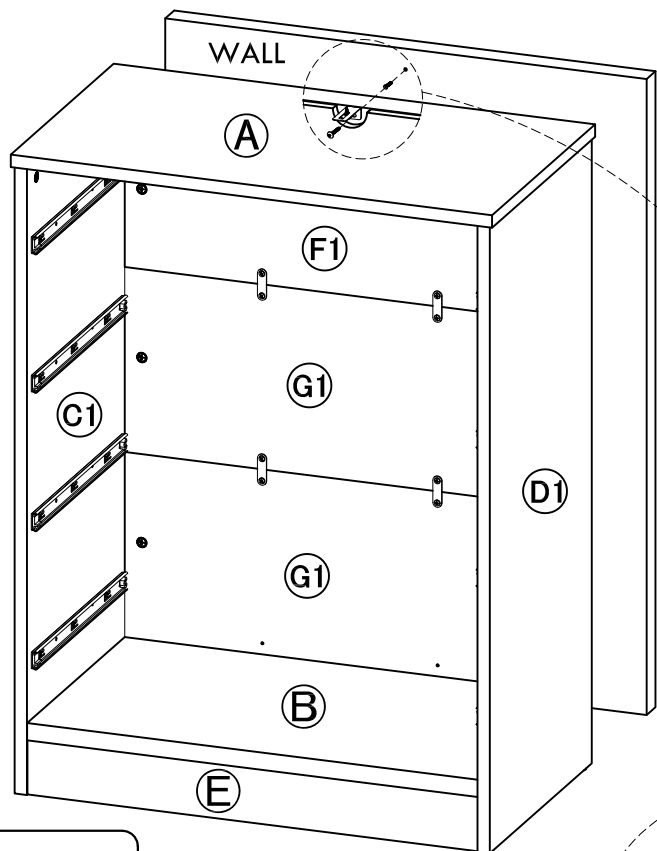
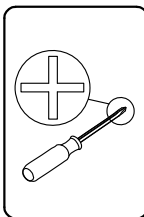


Cam lock



17

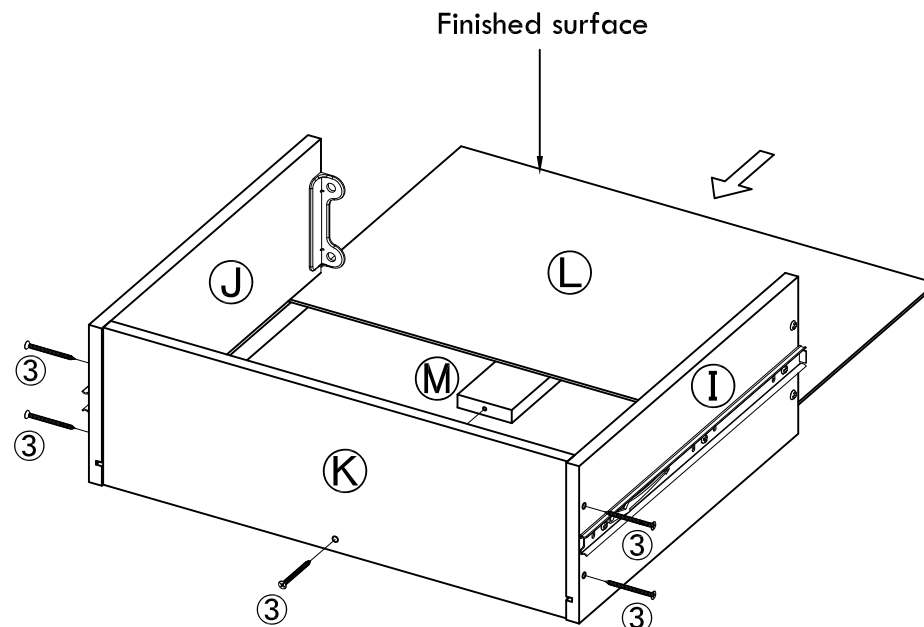
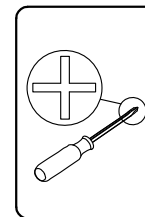
Drill a 3/16" diameter hole in the wall.
Tap the wall anchor (11b) into the hole until it is flush.
Fasten the L-bracket (11a) to the wall anchor (11b) using screw (11d) as shown.



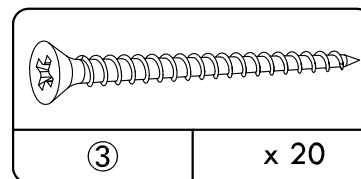
Safety mounting hardware

18

Assemble each drawer by attaching J, I & M panels to K panel using part ③ (screw #1). Insert L panel into each drawer.



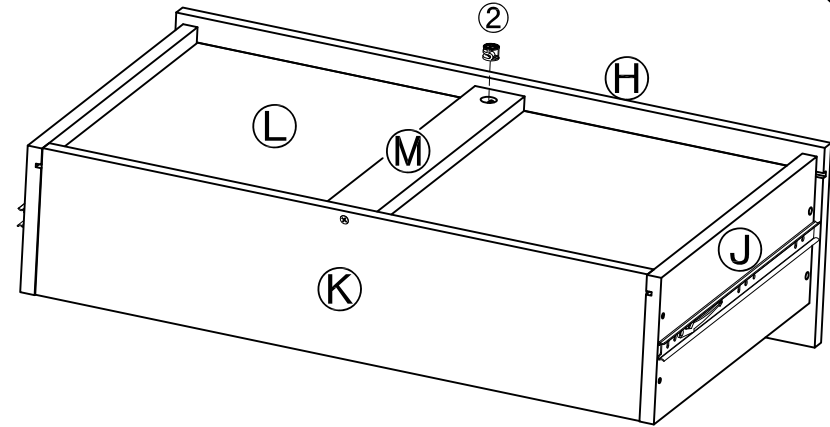
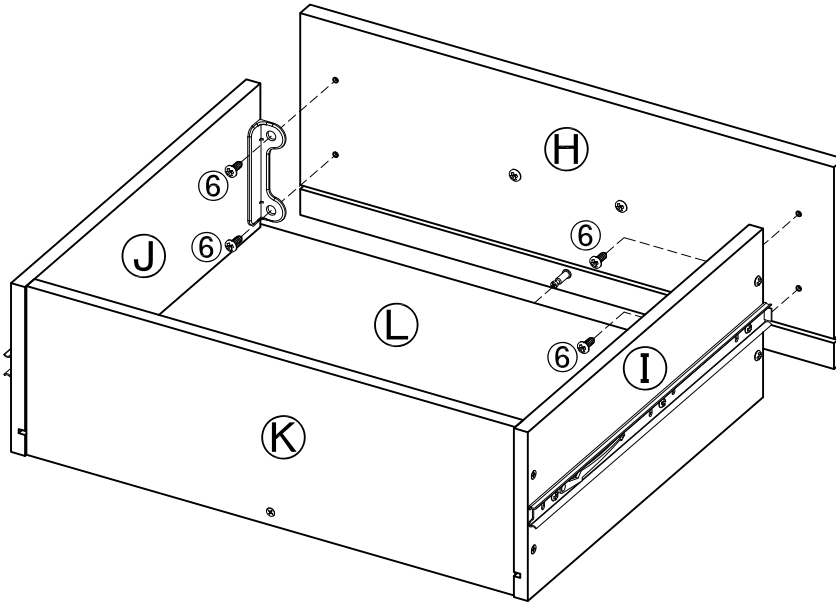
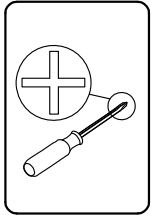
x 4



Screw #1

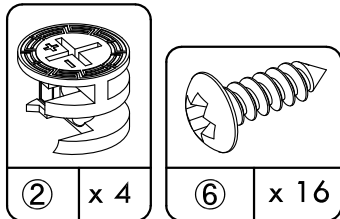
19

Use part ⑥ (screw #3) to attach H panels to each drawer.
Flip drawers over, insert part ② (cam locks) into M panels and tighten cam locks ②.



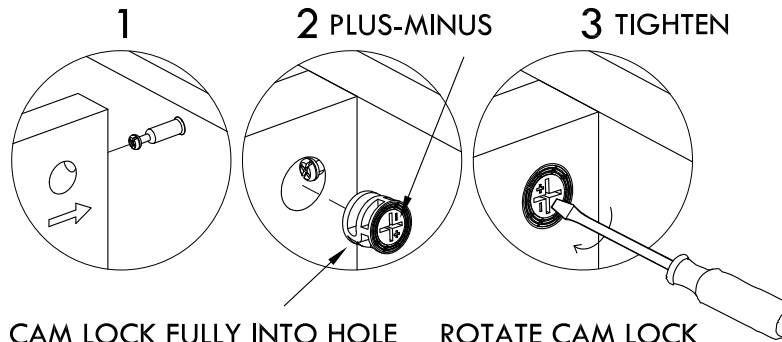
x 4

Note: Inner rails on sides of drawers should be aligned flush with edges of H panel!



Cam lock

Screw #3

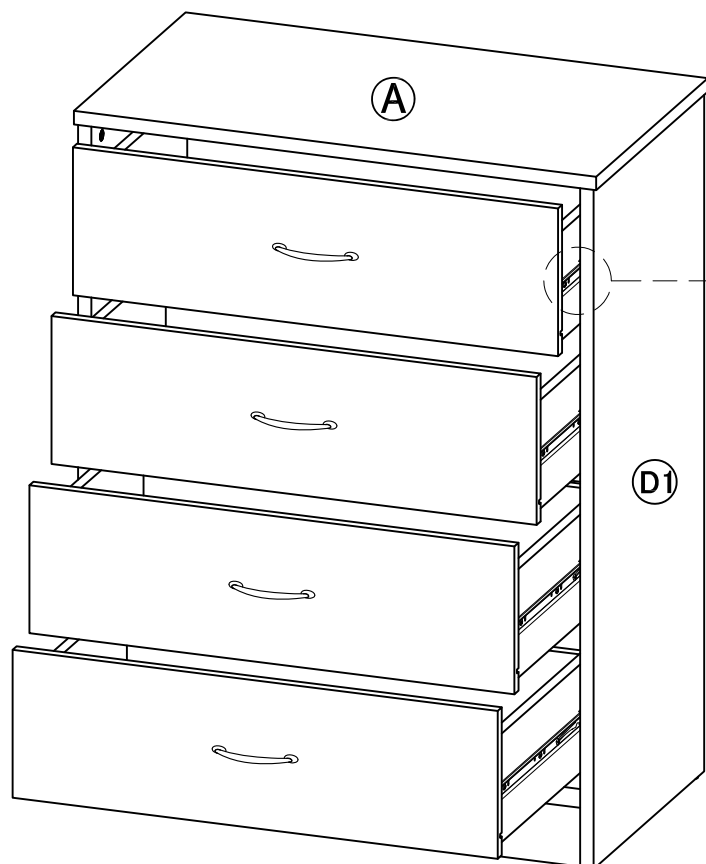
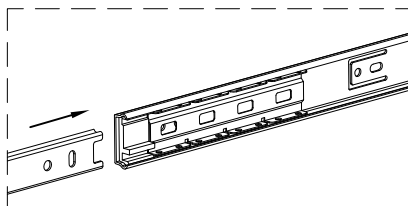
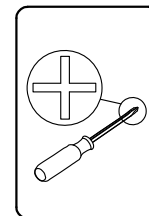


1
INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

2 PLUS-MINUS
3 TIGHTEN
ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

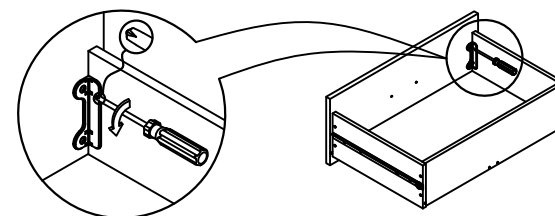
20

Insert drawers into unit as shown.
If drawers are not aligned properly in dresser, adjust drawer fronts according to instructions below.

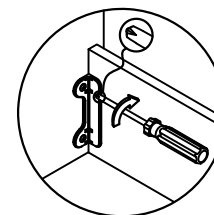


Note: Failure to adjust drawer fronts as shown below will result in poor alignment and function of unit!

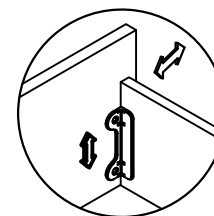
Step 1. Slightly loosen (1-2 turns) both screws in the 2 plastic connectors on drawers.



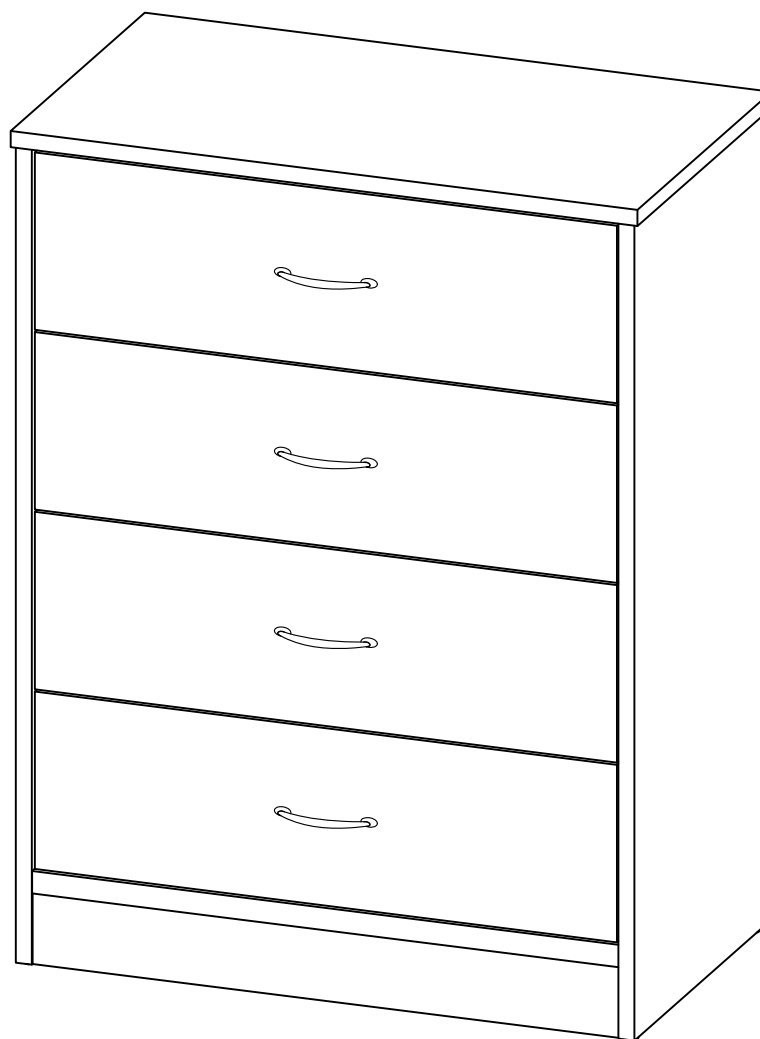
Step 2. Adjust drawer fronts up, down, left or right to appropriate position.



Step 3. Retighten screws in plastic connectors while holding drawer fronts in place.



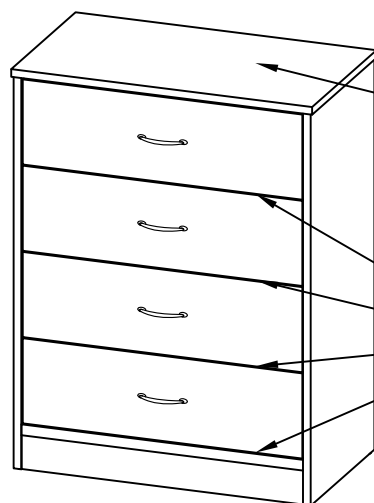
Now Your Unit Is Completed



Please call for replacement parts or assistance: 1-800-729-1569
Monday - Friday 9:00 am - 5:00 pm EST

MAINSTAYS COMMODE À 4 TIROIRS

NUMÉRO D'INVENTAIRE DU FOURNISSEUR
HS202011-01WTE-BLANC
HS202011-01DOA-CHÊNE FONCÉ



PANNEAU DU HAUT
CHARGE MAXIMALE
77 LB (35 KG)

PANNEAU INFÉRIEUR TIROIR
CHARGE MAXIMALE
10 LB (4.5 KG)

NOMBRE RECOMMANDÉ DE TRAVAILLEURS PAR ASSEMBLAGE: 1

TEMPS DE MONTAGE ESTIMÉ: 1 HEURE

- COMPOSEZ NOTRE NUMÉRO SANS FRAIS **1-800-729-1569** POUR PLUS D'AIDE.
- DES PIÈCES SUPPLÉMENTAIRES SONT DISPONIBLES POUR UN FRAIS.
- CE MANUEL D'INSTRUCTION COMPREND DES INFORMATIONS DE SECURITE **IMPORTANTES**, LIRE ET BIEN GARDER POUR LA REFERENCE DANS LE FUTUR.
- IL EST INTERDIT DE FAIRE JOUER LES ENFANTS SUR LE PRODUIT.
- NETTOYEZ LE PRODUIT AVEC VOTRE VERNIS À MEUBLES PRÉFÉRÉ ET UN CHIFFON DOUX.
- N'UTILISEZ PAS DE PRODUITS CHIMIQUES DURS OU DE NETTOYANTS ABRASIFS.
- DÉPLACEZ SOIGNEUSEMENT VOS NOUVEAUX MEUBLES PAR DEUX TRAVAILLEURS. NE PAS POUSSER OU TIRER L'UNITÉ.

**NE RENTREZ PAS LE PRODUIT A LA BOUTIQUE,
POUR DES PIÈCES DISPARITION OU ENDOMMAGÉES
APPEL 1-800-729-1569.
LES PIÈCES SERONT EXPÉDIÉES GRATUITEMENT.**

**POUR PROMPT, SERVICE FIABLE, S'IL VOUS PLAÎT
AVOIR VOTRE PRÊT MANUEL DE MONTAGE.**

NUMERO DE LOT _____
DATE D'ACHAT ____/____/____

Huisen Furniture (Longnan) Co.,Ltd.
Fabriqué en Chine



Nous serons disponibles pour vous aider du lundi -
vendredi de 9:00 am - 5:00 pm (heure normale de l'Est).
1-800-729-1569
États-Unis seulement.



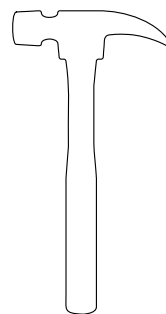
AVANT DE COMMENCER

- Lisez attentivement toutes les étapes avant de commencer. Tout manquement à suivre les étapes peut entraîner des difficultés ou des dommages lors du montage.
- Travaillez dans une zone étendue, de préférence sur une surface recouverte de moquette, près de l'endroit où l'unité sera utilisée.
- Assurez-vous que toutes les pièces sont incluses. La plupart des cartes sont étiquetées avec un autocollant amovible.

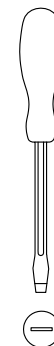
Astuces utiles

- Appelez notre numéro sans frais si vous avez besoin d'aide. Nous serons disponibles pour vous aider du lundi - vendredi de 9:00 am - 5:00 pm (heure normale de l'Est).
- **1-800-729-1569** États-Unis uniquement
Ou soumettez une demande via notre portail libre-service sur www.huisenfurniture.zendesk.com

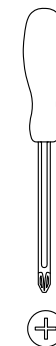
OUTILS NÉCESSAIRES POUR ASSEMBLER



marteau



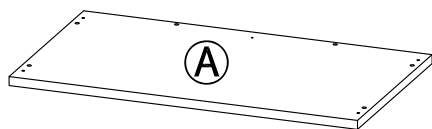
**tournevis à
tête plate**



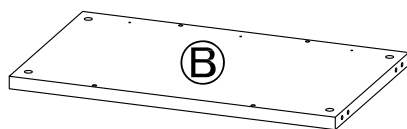
**tournevis
cruciforme**



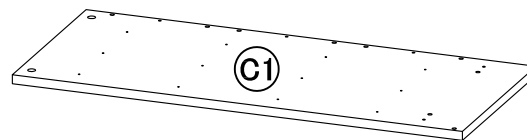
**N'UTILISEZ AUCUN OUTIL ÉLECTRIQUE
POUR ASSEMBLER VOS MEUBLES, CE QUI
POURRAIT ENDOMMAGER LES
COMPOSANTS DU MEUBLE.**



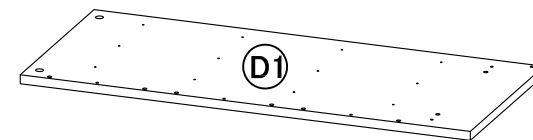
Panneau du haut
(Quantité: 1)



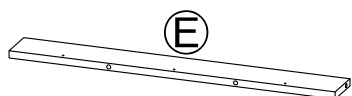
Panneau du fond
(Quantité: 1)



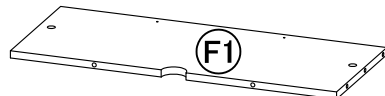
Panneau latéral gauche
(Quantité: 1)



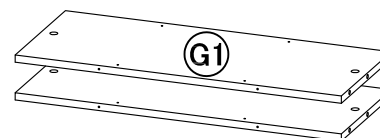
Panneau latéral droit
(Quantité: 1)



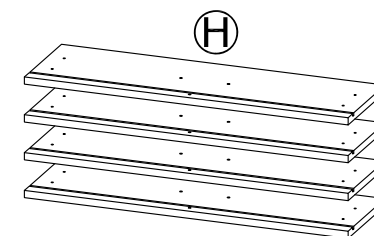
Panneau de pied
(Quantité: 1)



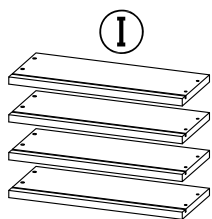
Panneau du dos 1
(Quantité: 1)



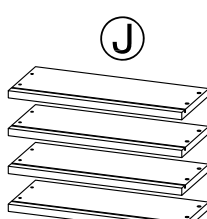
Panneau du dos 2
(Quantité: 2)



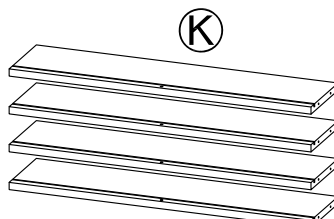
Tiroir panneau avant
(Quantité: 4)



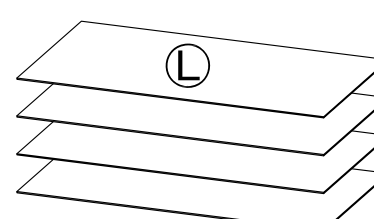
Tiroir panneau gauche
(Quantité: 4)



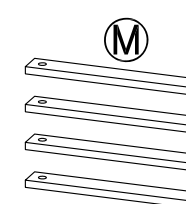
Tiroir panneau droit
(Quantité: 4)



Tiroir panneau arrière
(Quantité: 4)



Panneau inférieur tiroir
(Quantité: 4)

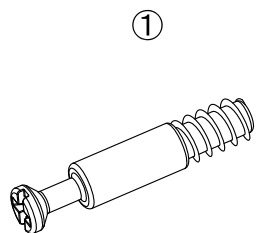


Panneau de support de tiroir
(Quantité: 4)

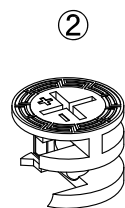
**VÉRIFIEZ QUE TOUTES LES PIÈCES SONT LISTÉES AVANT
DE COMMENCER**



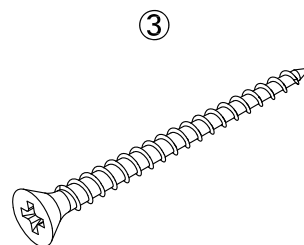
Nous serons disponibles pour vous aider du lundi -
vendredi de 9:00 am - 5:00 pm (heure normale de l'Est).
1-800-729-1569
États-Unis seulement.



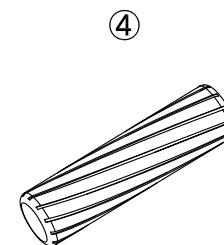
Boulon à came
Quantité: 18



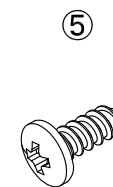
Serrure à came
Quantité: 18



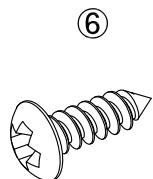
Vis #1
Quantité: 22



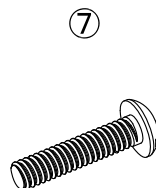
Cheville courte
Quantité: 26



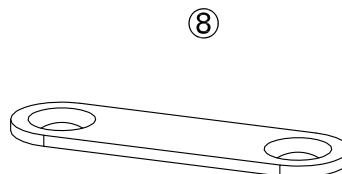
Vis #2
Quantité: 78+2 Extra



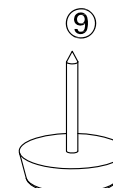
Vis #3
Quantité: 16



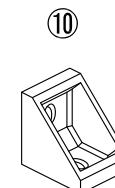
Vis #4
Quantité: 8



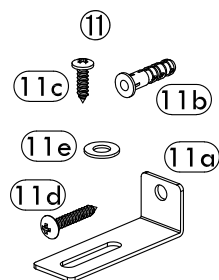
Connecteur
Quantité: 4



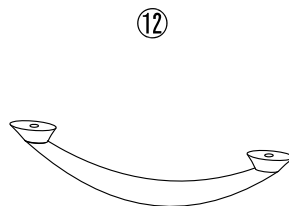
Protecteur de sol
Quantité: 4



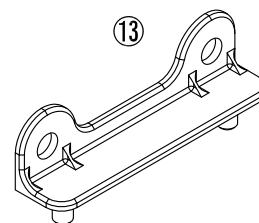
Boucles plastiques
Quantité: 3



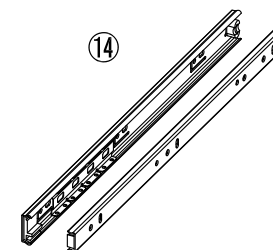
Matériel pour montage en sécurité
Quantité: 1



Poignée
Quantité: 4



Connecteur en plastique
Quantité: 8

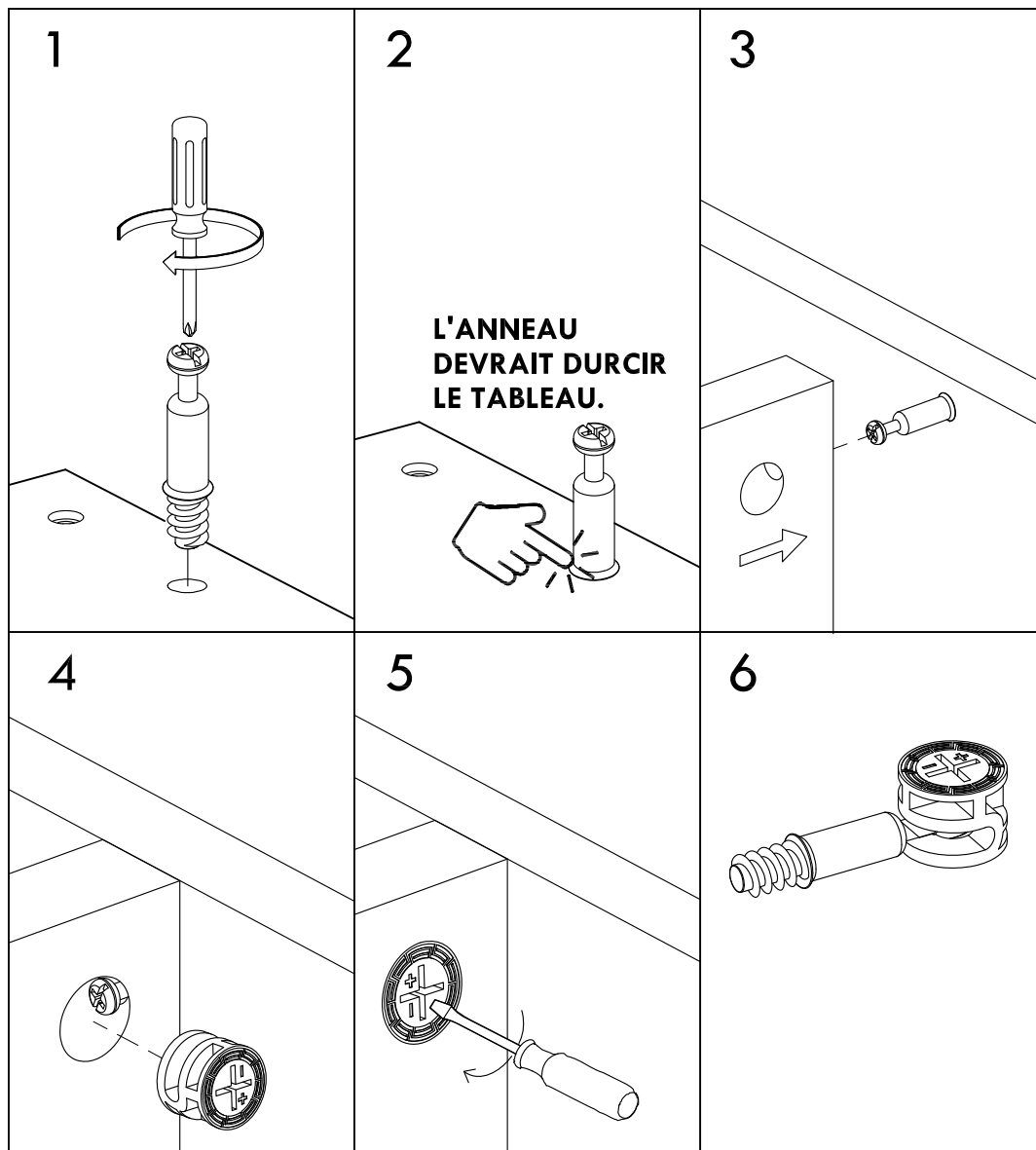


Glissière
Quantité: 8

**VÉRIFIEZ QUE TOUTES LES PIÈCES SONT LISTÉES AVANT
DE COMMENCER**



Nous serons disponibles pour vous aider du lundi -
vendredi de 9:00 am - 5:00 pm (heure normale de l'Est).
1-800-729-1569
États-Unis seulement.



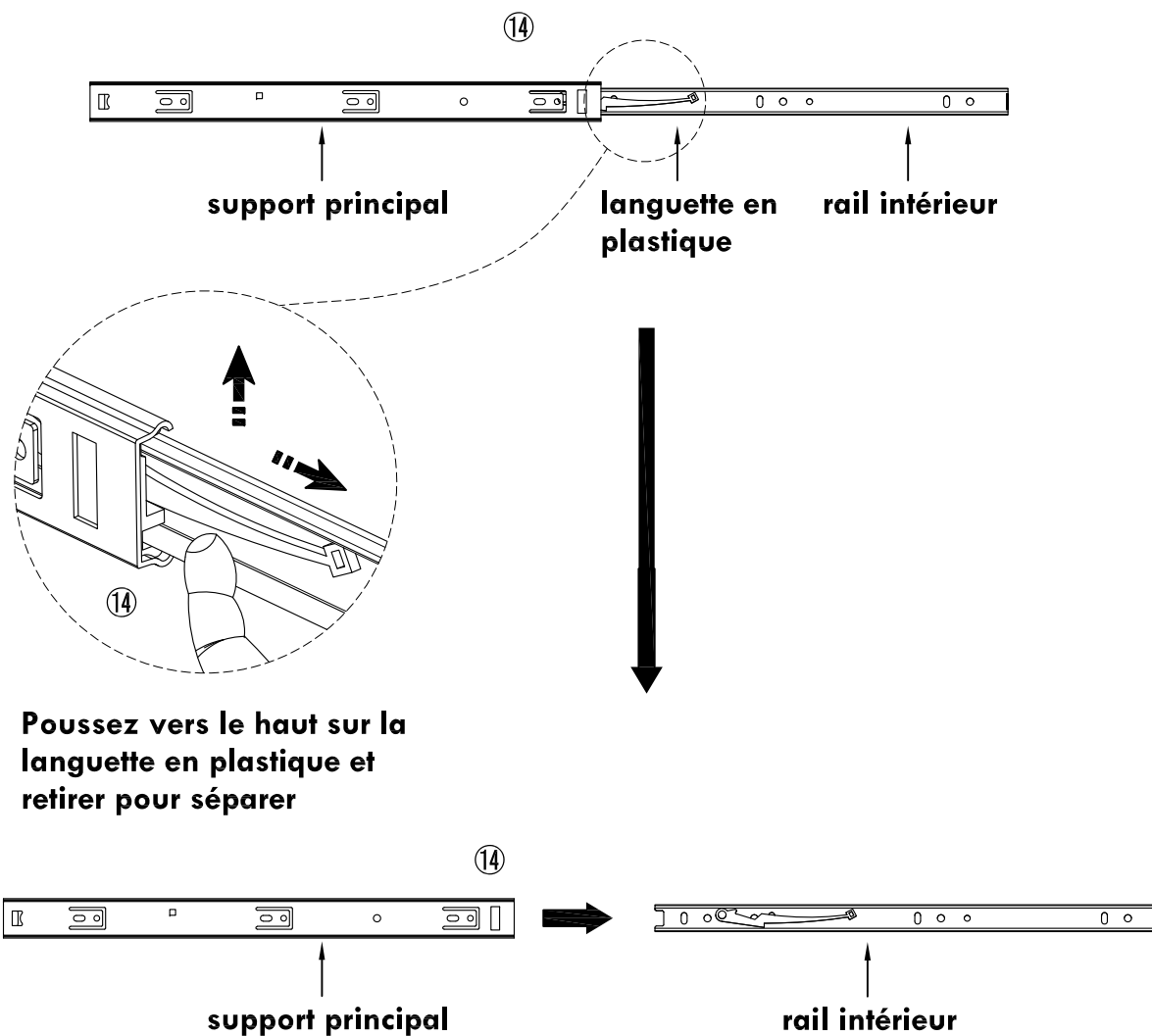
SISTEMA DE FIJACIÓN CAM

1. Vissez le **boulon à came** dans le panneau perforé. Vissez fermement pour vous assurer qu'il n'y a pas de filetage visible.
2. Le plus grand anneau du **serrure à came** doit toucher le panneau.
3. Insérez le **serrure à came** dans le trou pré-percé du panneau. Le signe + / - devrait faire face à l'extérieur du panneau.
4. Raccordez le **serrure à came** précédemment serré avec le panneau connecté à **boulon à came**.
5. Tournez **boulon à came** avec un tournevis à tête plate. Fixez **serrure à came** à mi-course dans le sens antihoraire.
6. **SI VOUS NE FIXEZ PAS CORRECTEMENT L'ÉCROU À CAME ET LE SERRURE À CAME, VOUS RISQUEZ DE PROVOQUER UNE INSTABILITÉ ET UNE DÉFAILLANCE DU PRODUIT.**

Séparation des glissières du tiroir

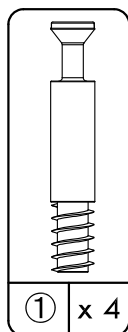
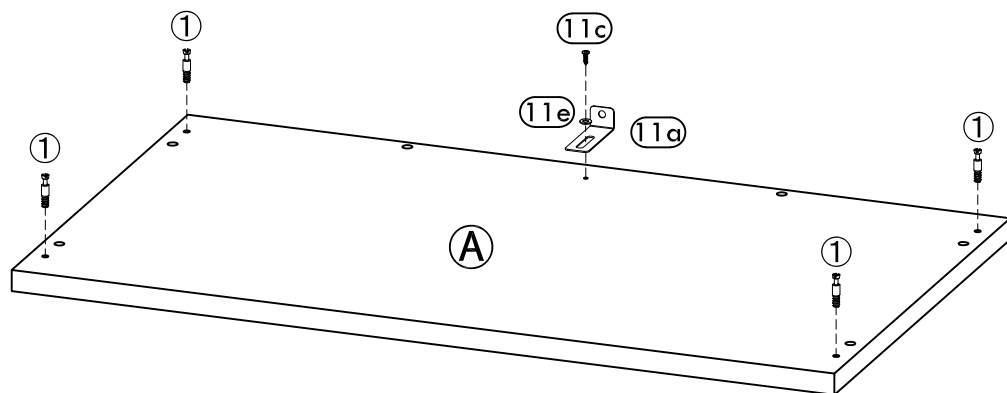
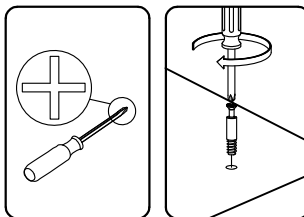
1. Poussez le rail intérieur sur la glissière du tiroir loin de l'arrêt en caoutchouc à l'extrémité.

2. Poussez vers le haut sur la languette en plastique sur le rail intérieur, puis tirez le rail intérieur loin du support principal.



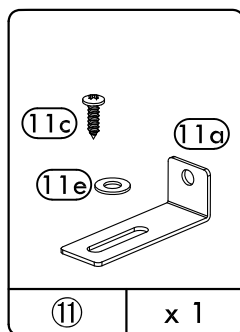
1

Vissez la partie ① (boulons à cames) dans un panneau. Fixez la partie ⑪a au panneau A à l'aide des parties ⑪c et ⑪e.



① x 4

**Boulon à
came**

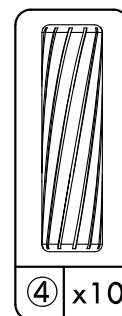
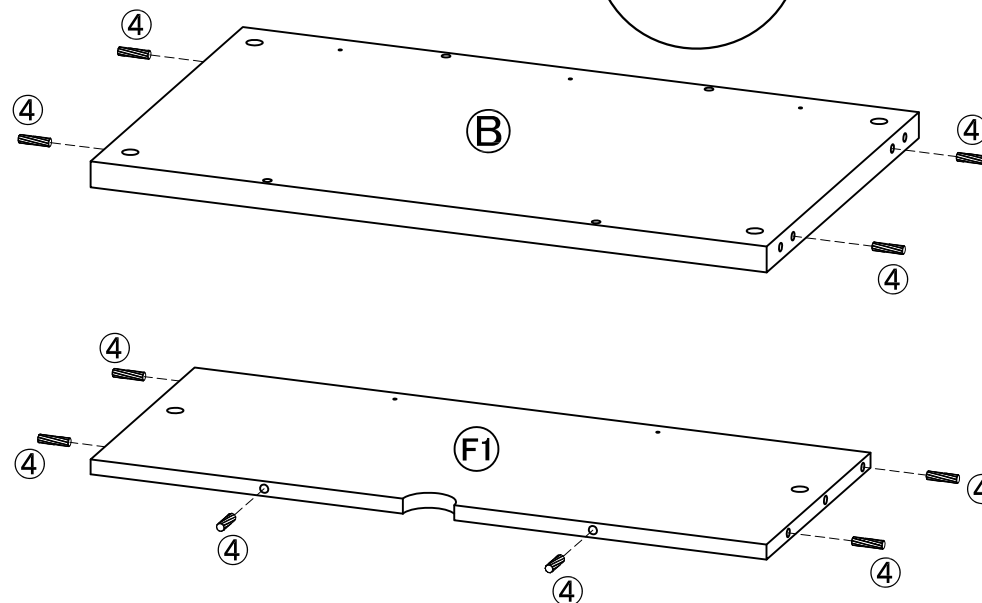
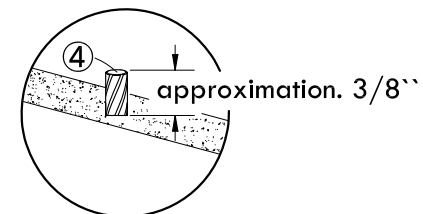


⑪ x 1

**Matériel pour
montage en sécurité**

2

Insérez la partie ④ (chevilles) dans les panneaux B et F1.



④ x 10

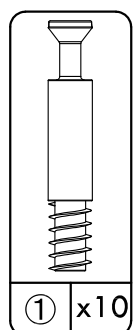
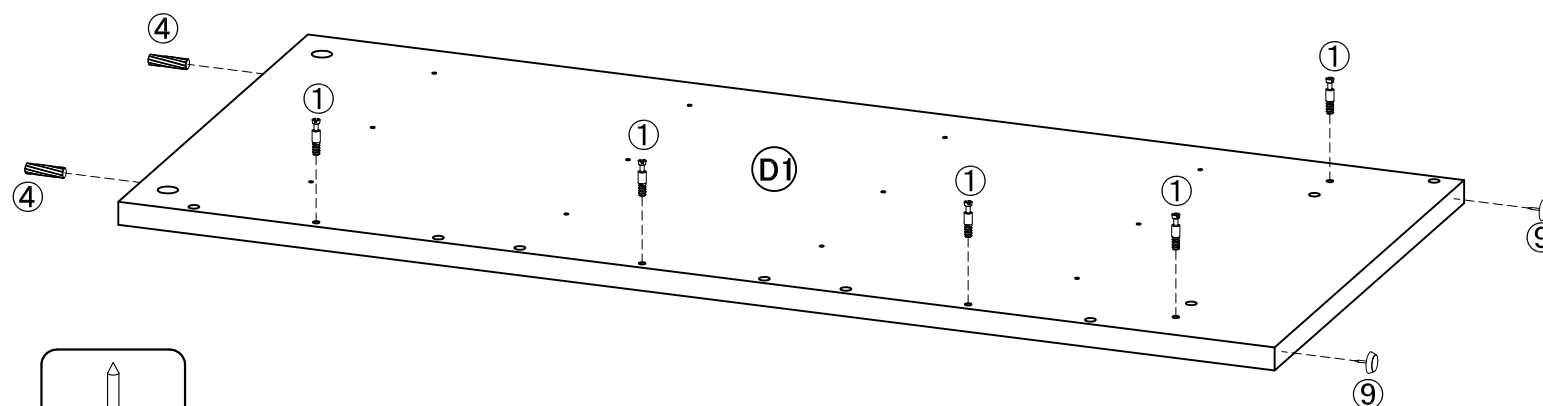
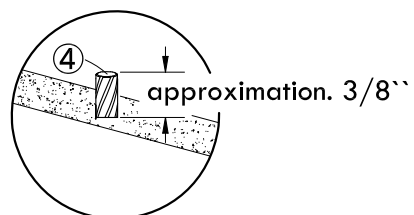
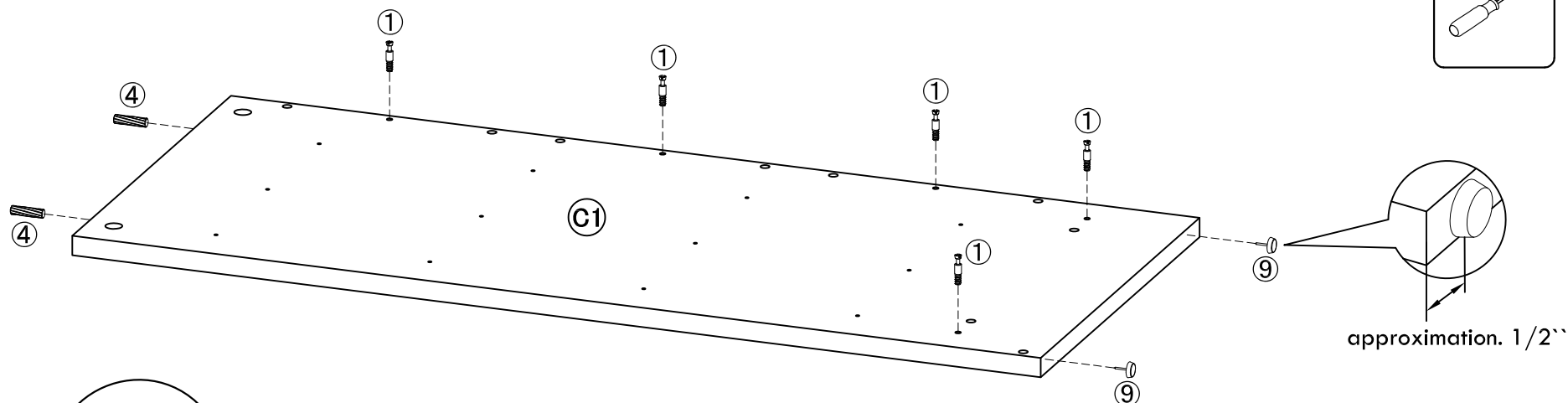
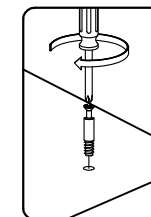
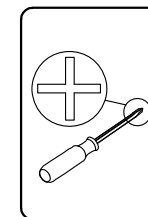
**Cheville
courte**

3

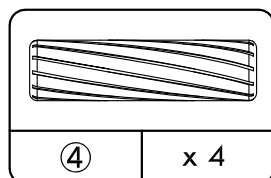
Insérer la partie ④ (chevilles) dans les panneaux C1 et D1.

Vissez la partie ① (boulons à cames) dans les panneaux C1 et D1.

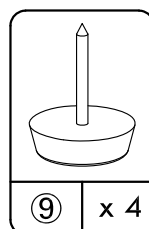
Fixez la pièce ⑨ (protecteurs de sols) aux bords inférieur des panneaux C1 et D1.



**Boulon à
came**



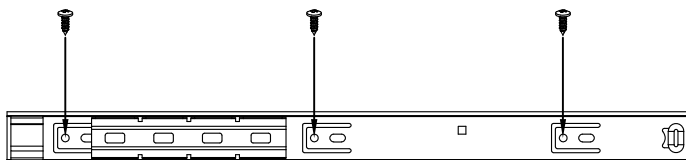
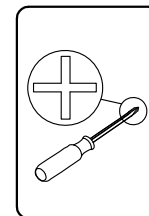
**Cheville
courte**



**Protecteur
de sol**

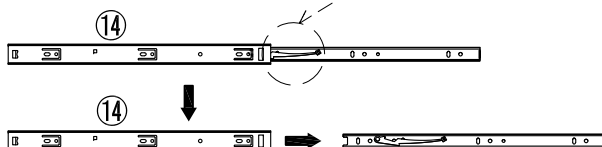
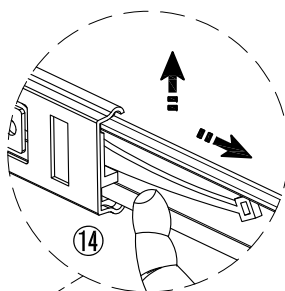
4

Séparer les rails intérieurs des supports principaux de ⑭ (glissières de tiroirs).
Utilisez la pièce ⑤ (vis #2) pour fixer les supports principaux des glissières de tiroir aux panneaux C1 et D1.



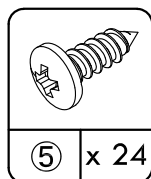
Placement des vis dans la glissière du tiroir.

Poussez vers le haut sur la languette en plastique et sortez pour séparer.

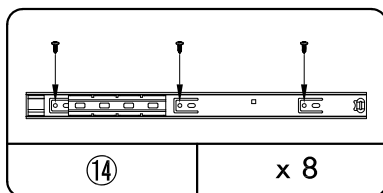


support principal

rail intérieur

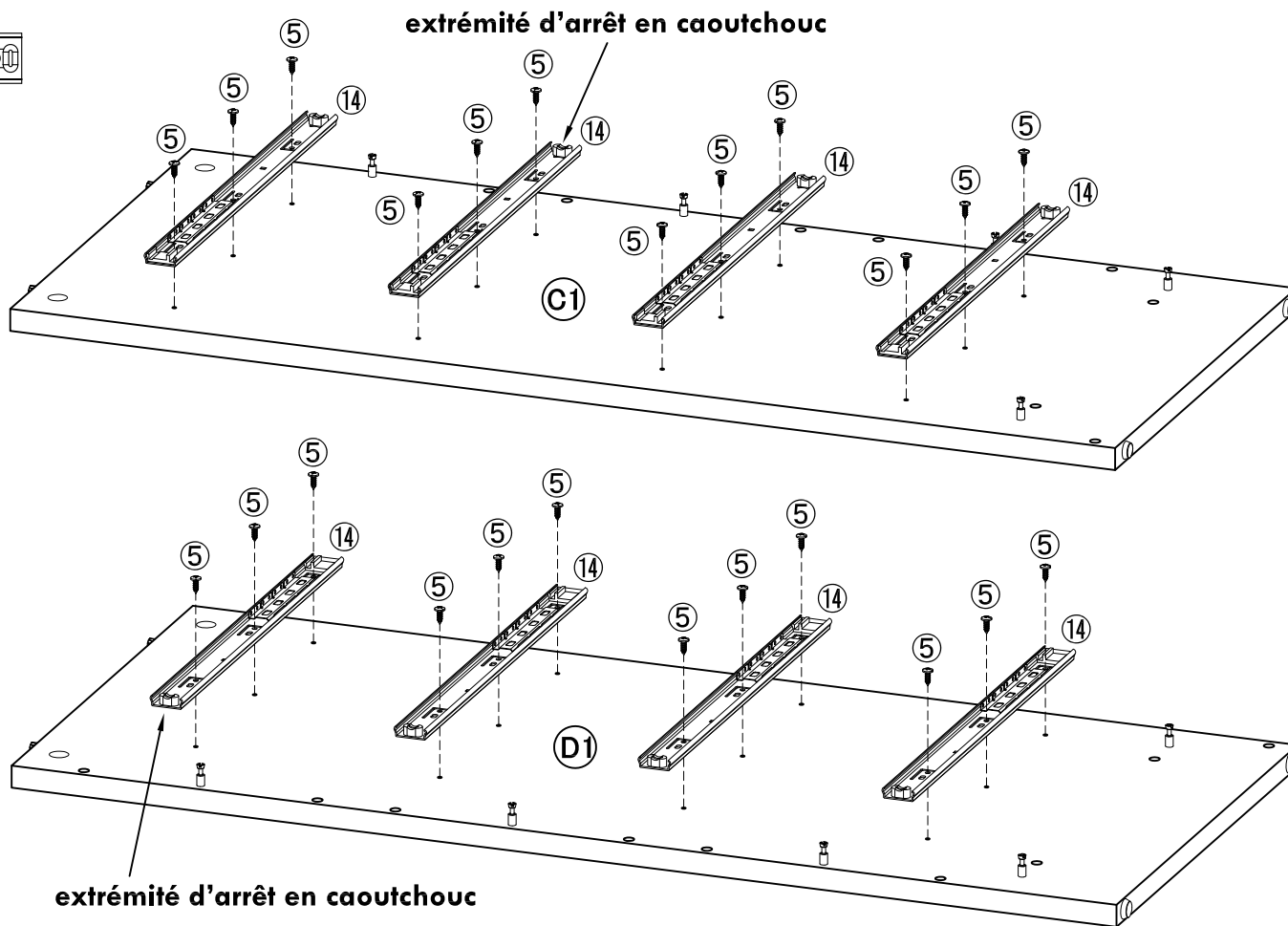


Vis #2



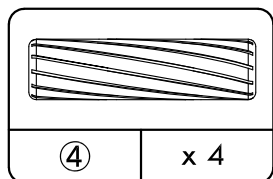
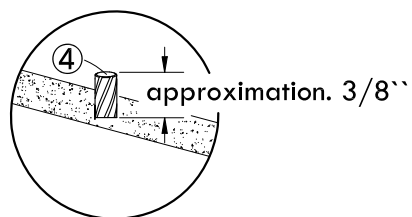
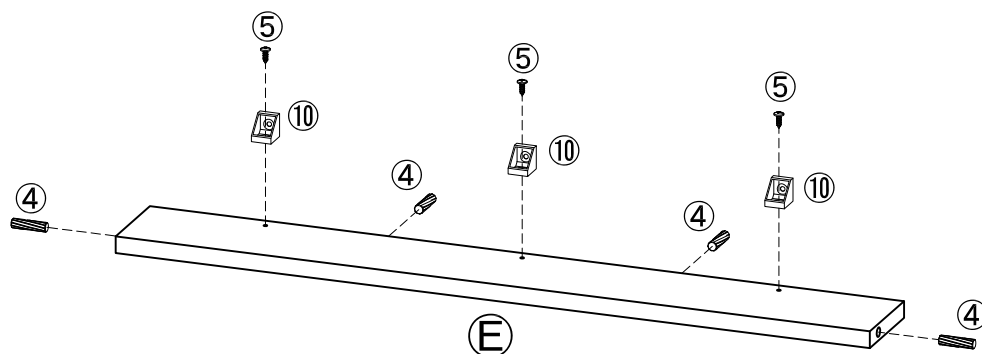
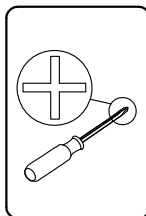
Glissière

Remarque: Assurez-vous que les crochets sont orientés vers la bonne direction!

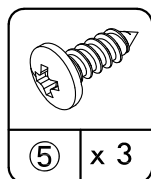


5

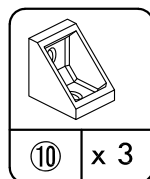
Insérer la partie ④ (chevilles) dans le panneau E.
Utilisez la pièce ⑤ (vis #2) pour fixer la pièce ⑩ (boucles en plastiques) au panneau E.



**Cheville
courte**



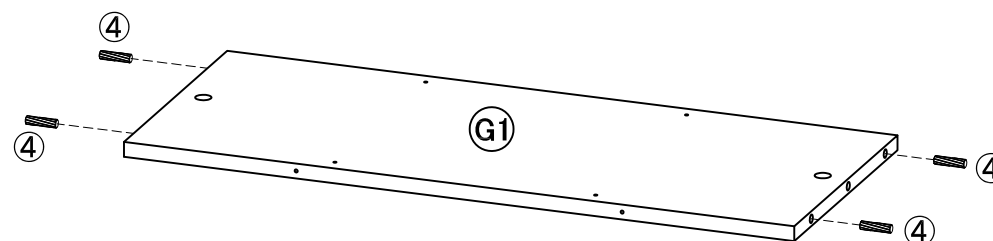
Vis #2



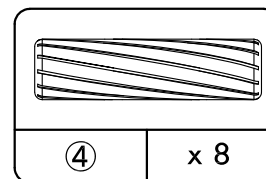
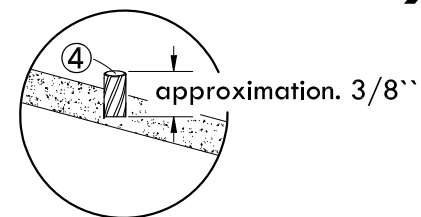
**Boucles
plastiques**

6

Insérez la partie ④ (chevilles) dans les panneaux G1.



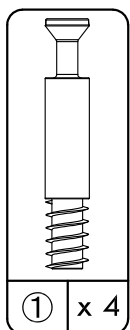
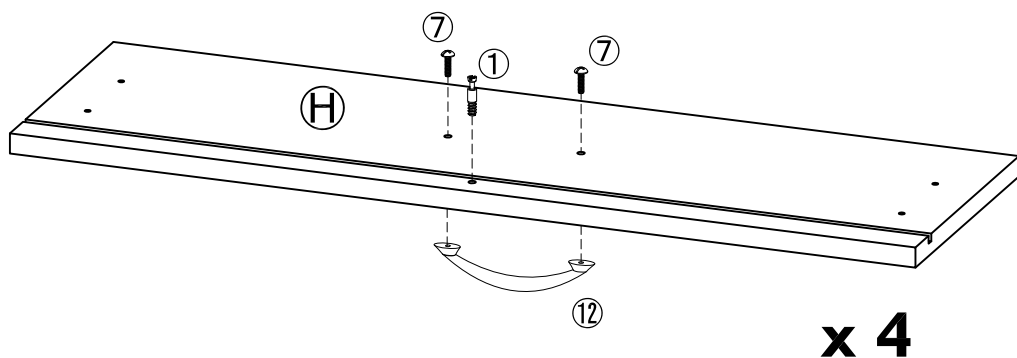
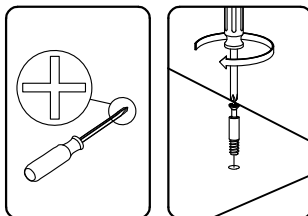
x 2



**Cheville
courte**

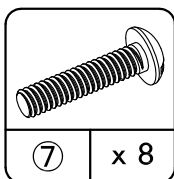
7

Vissez la pièce ① (boulons à cames) dans les panneaux en H.
Utilisez la pièce ⑦ (vis #4) pour fixer pièce ⑫ (poignées) aux panneaux H.



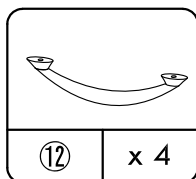
① x 4

Boulon à came



⑦ x 8

Vis #4

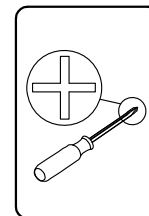


⑫ x 4

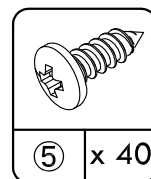
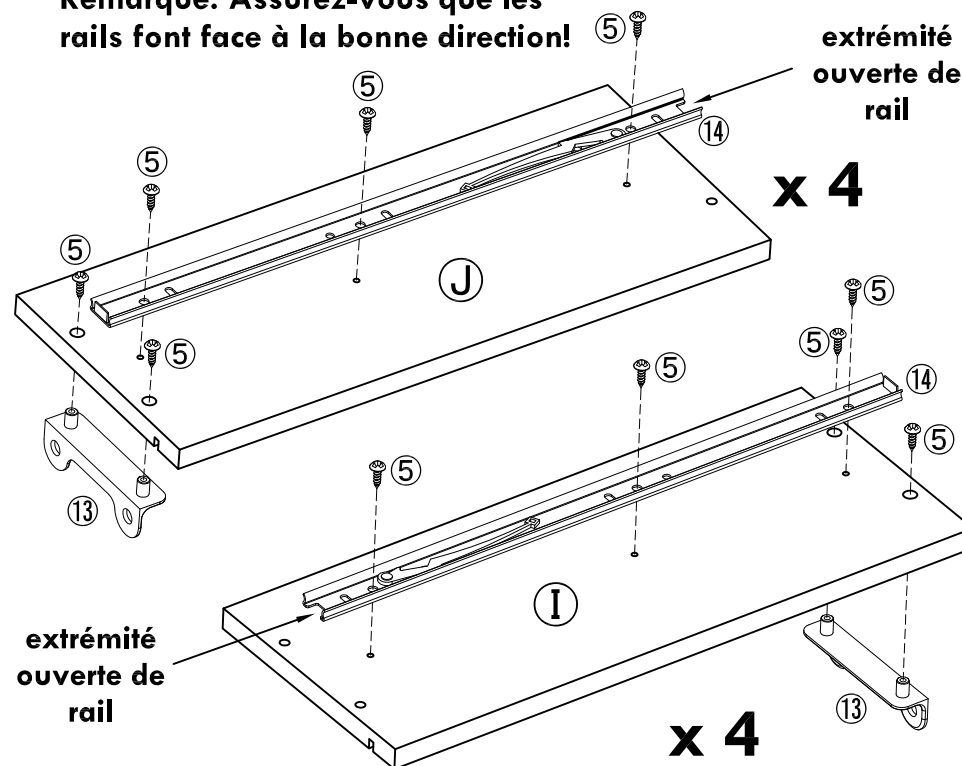
Poignée

8

Utilisez la pièce ⑤ (vis #2) pour fixer les rails intérieurs de diapositives de tiroirs ⑭ aux panneaux J & I.
Utilisez la pièce ⑤ (vis #2) pour fixer la pièce ⑬ (connecteurs en plastique) aux panneaux J & I.

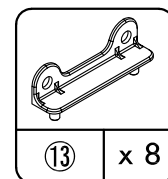


Remarque: Assurez-vous que les rails font face à la bonne direction!



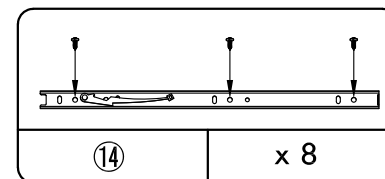
⑤ x 40

Vis #2



⑬ x 8

Connecteur en plastique

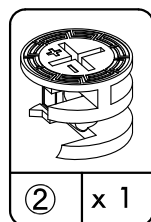
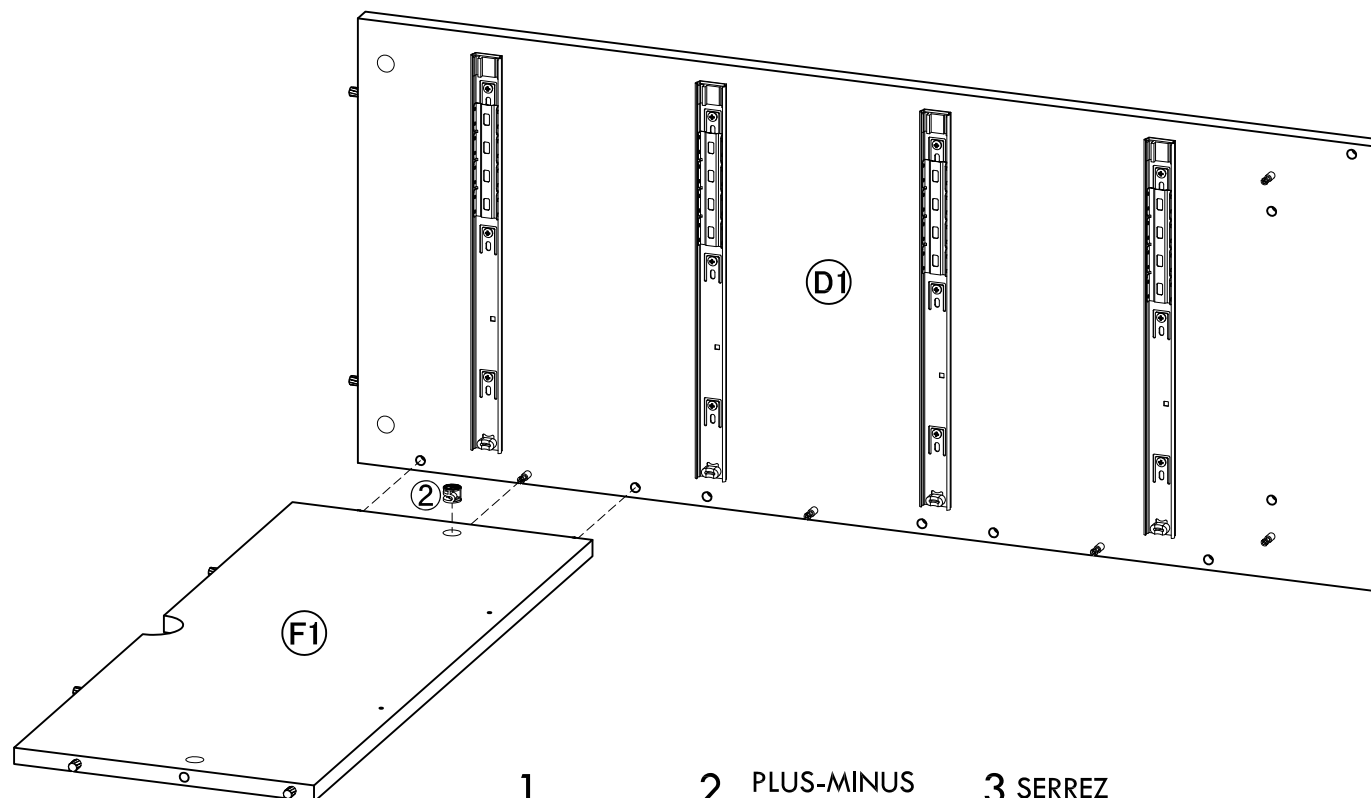
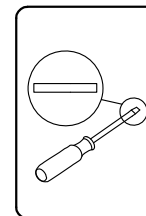


⑭ x 8

Glissière

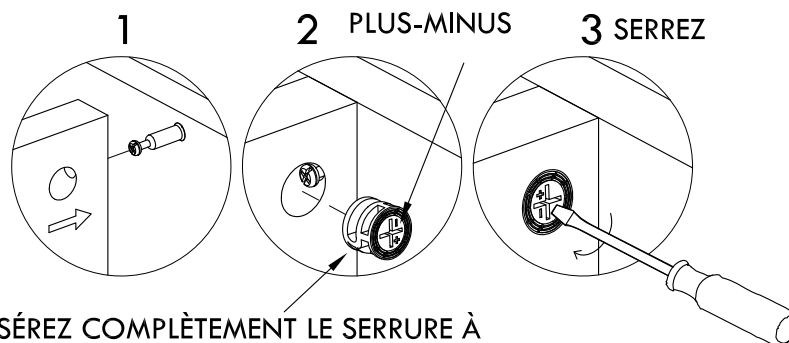
9

Connectez le panneau F1 au panneau D1, insérez la pièce ② (serrure à came) dans le panneau F1 et serrez serrure à came ②.



② x 1

**Serrure à
came**



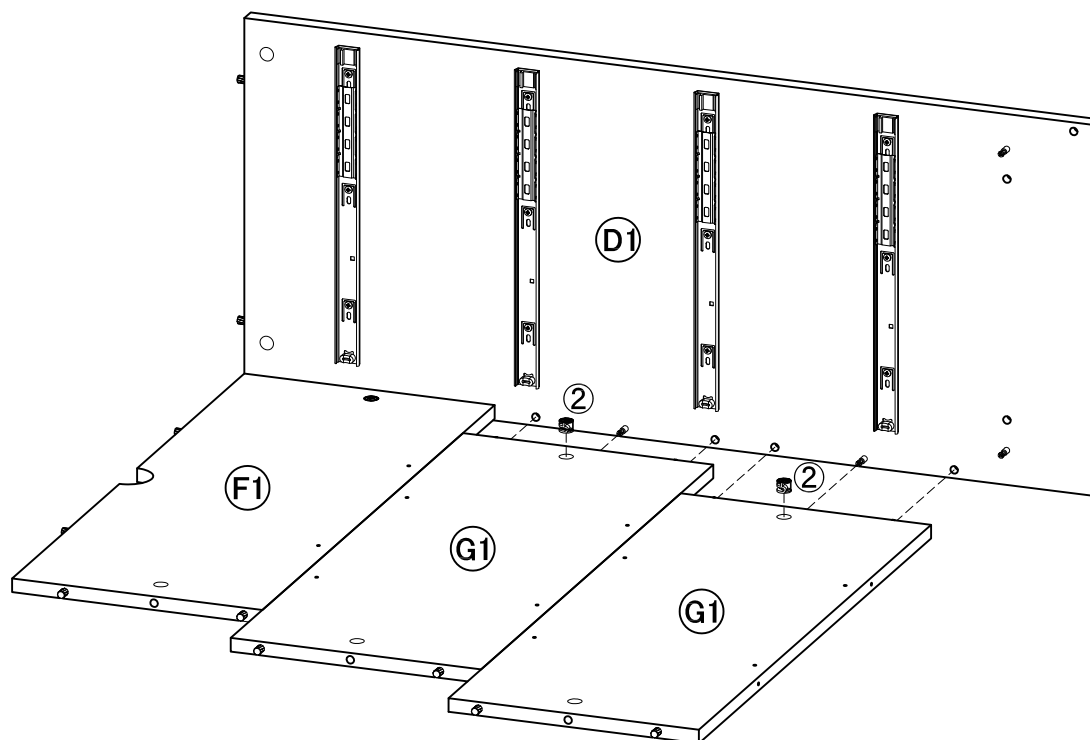
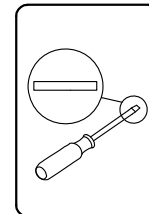
1
2 PLUS-MINUS
3 SERREZ

INSÉREZ COMPLÈTEMENT LE SERRURE À
CAME DANS LE TROU AVEC LES
SYMBOLES PLUS-MOINS FACE AU TROU
PRÉ-PERCÉ DANS LE BORD DU PANNEAU.

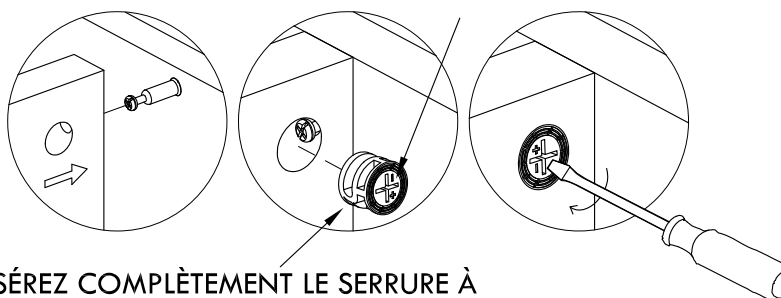
FAITES PIVOTER LE SERROU À CAME DANS
LE SENS DES AIGUILLES D'UNE MONTRE DE
180 POUR LE FIXER SOLIDEMENT.

10

Connectez les panneaux G1 au panneau D1, insérez la pièce ② (serrures à cames) dans les panneaux G1 et serrez serrures à cames ②.

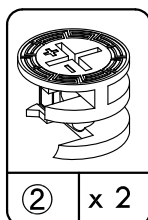


1 2 PLUS-MINUS 3 SERREZ



INSÉREZ COMPLÈTEMENT LE SERRURE À CAME DANS LE TROU AVEC LES SYMBOLES PLUS-MOINS FACE AU TROU PRÉ-PERCÉ DANS LE BORD DU PANNEAU.

FAITES PIVOTER LE SERROU À CAME DANS LE SENS DES AIGUILLES D'UNE MONTRE DE 180 POUR LE FIXER SOLIDEMENT.

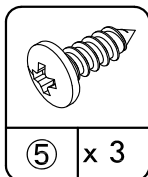
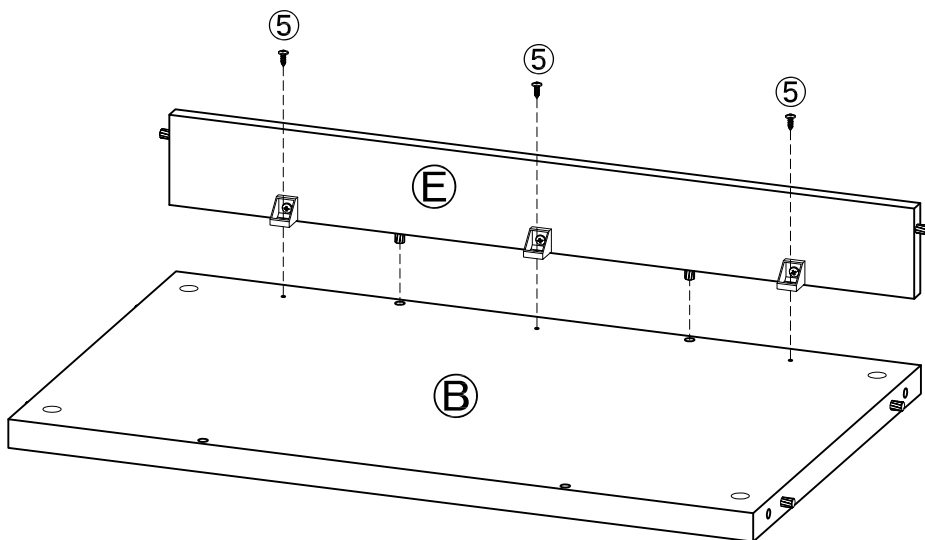
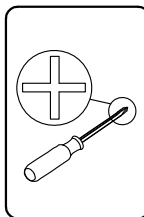


② x 2

**Serrure à
came**

11

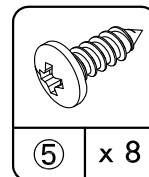
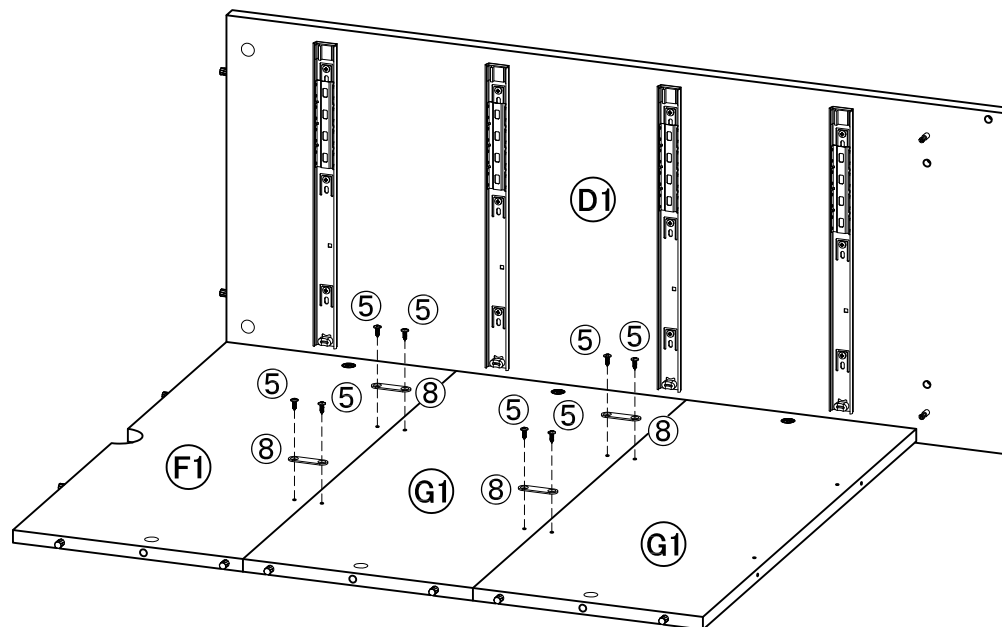
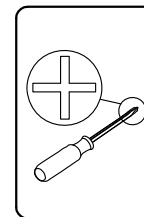
Utilisez la pièce ⑤ (vis #2) pour fixer le panneau E à B panneau.



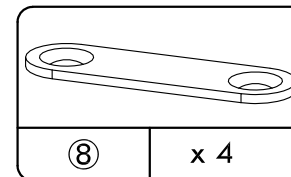
Vis #2

12

Utilisez la pièce ⑤ (vis #2) pour fixer la pièce ⑧ (connecteurs) à F1 & G1 panneaux.



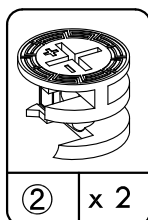
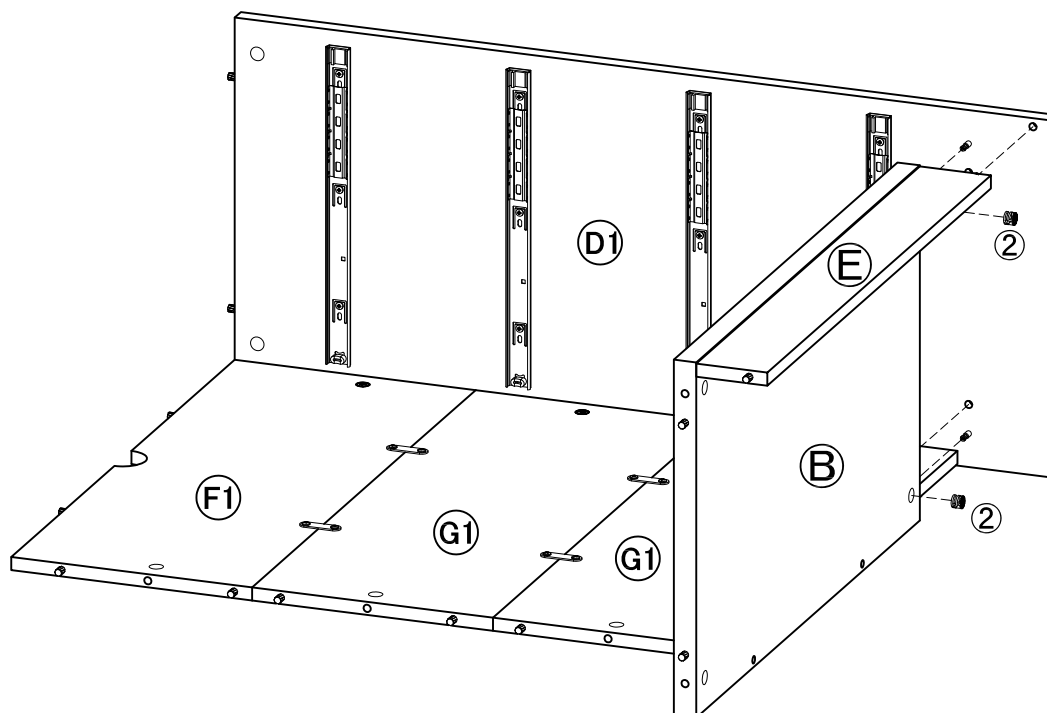
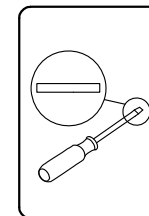
Vis #2



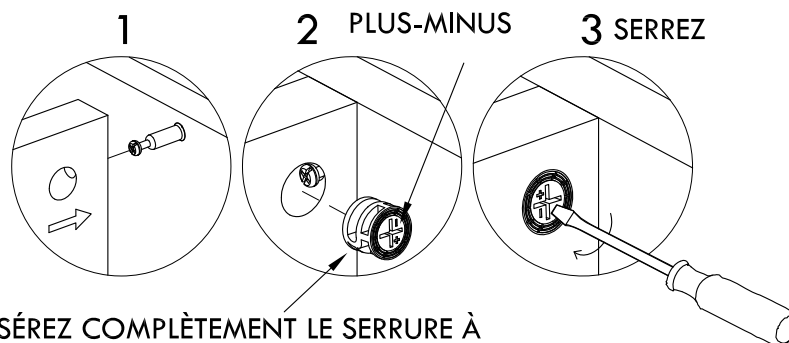
Connecteur

13

Connectez les panneaux B & E au panneau D1.
Insérez la pièce ② (serrures à cames) dans les panneaux B et serrez serrures à cames ②.



**Serrure à
came**

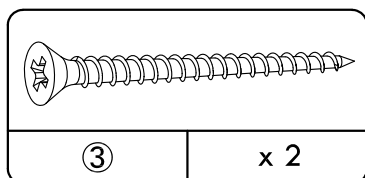
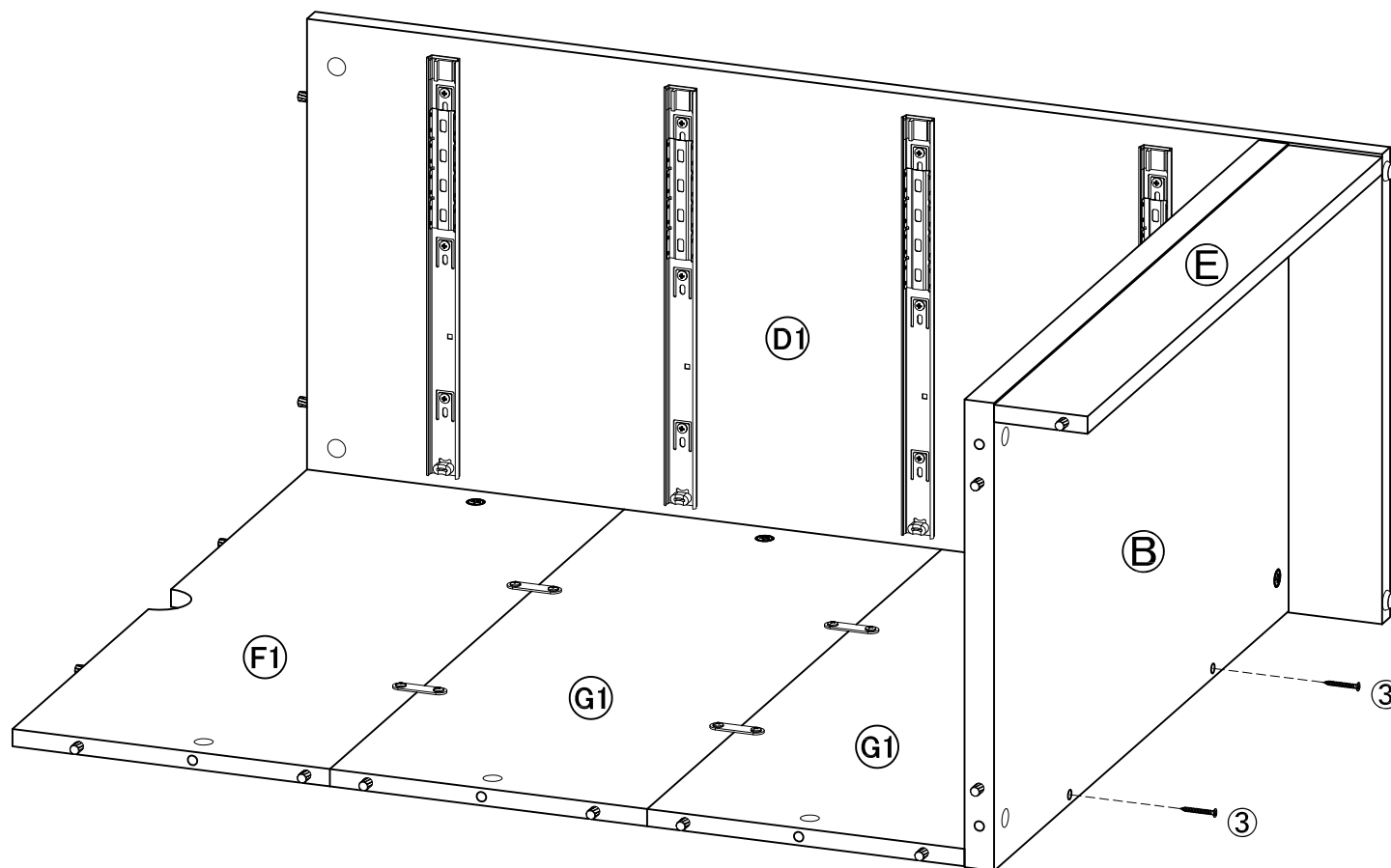
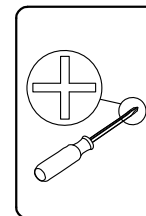


INSÉREZ COMPLÈTEMENT LE SERRURE À
CAME DANS LE TROU AVEC LES
SYMBOLES PLUS-MOINS FACE AU TROU
PRÉ-PERCÉ DANS LE BORD DU PANNEAU.

FAITES PIVOTER LE SERROU À CAME DANS
LE SENS DES AIGUILLES D'UNE MONTRE DE
180 POUR LE FIXER SOLIDEMENT.

14

Utilisez la pièce ③ (vis #1) pour fixer le panneau B au panneau G1.



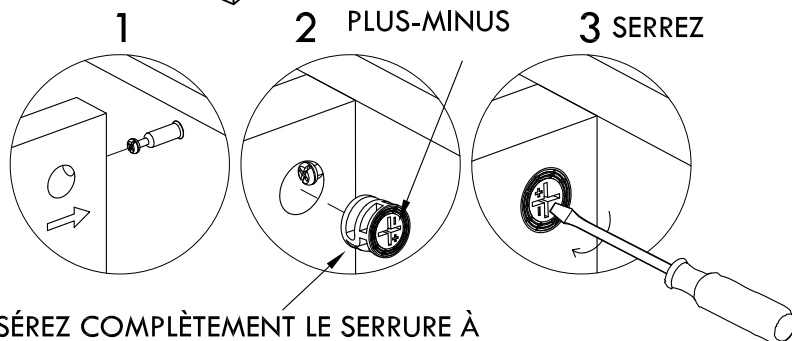
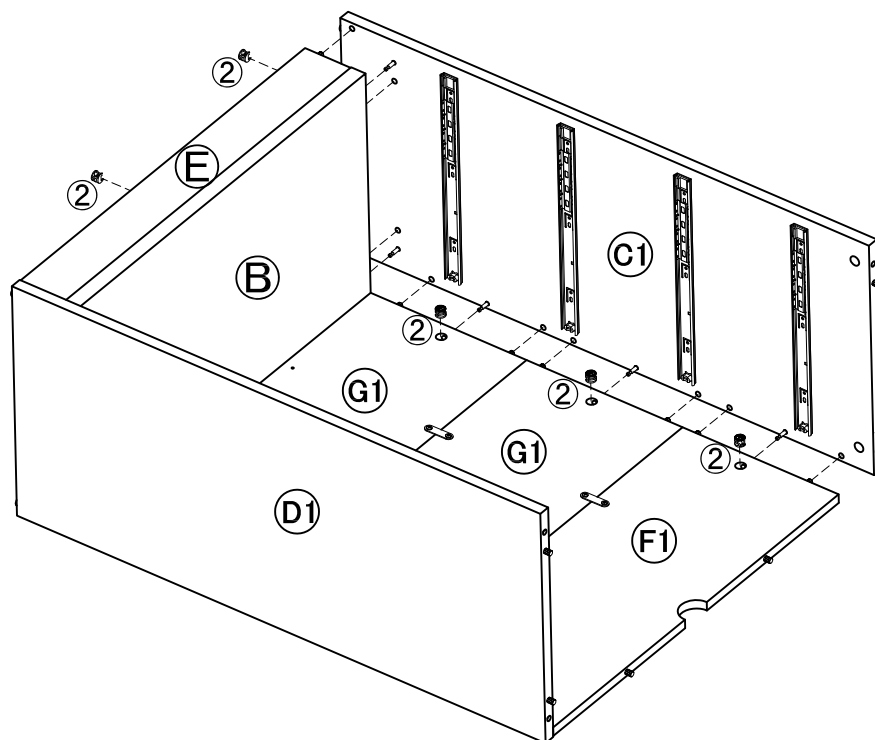
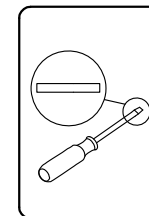
Vis #1

15

Connectez le panneau C1 à la structure.

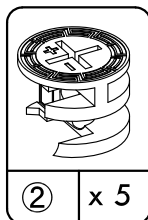
Insérez la pièce ② (serrures à cames) dans les panneaux F1 et G1 et serrez serrures à cames ②.

Insérer la pièce ② (serrures à cames) dans le bas du panneau B et serrer serrures à cames ②.



INSÉREZ COMPLÈTEMENT LE SERRURE À CAME DANS LE TROU AVEC LES SYMBOLES PLUS-MOINS FACE AU TROU PRÉ-PERCÉ DANS LE BORD DU PANNEAU.

FAITES PIVOTER LE SERROU À CAME DANS LE SENS DES AIGUILLES D'UNE MONTRE DE 180 POUR LE FIXER SOLIDEMENT.

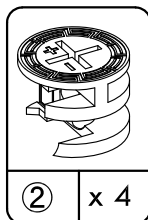
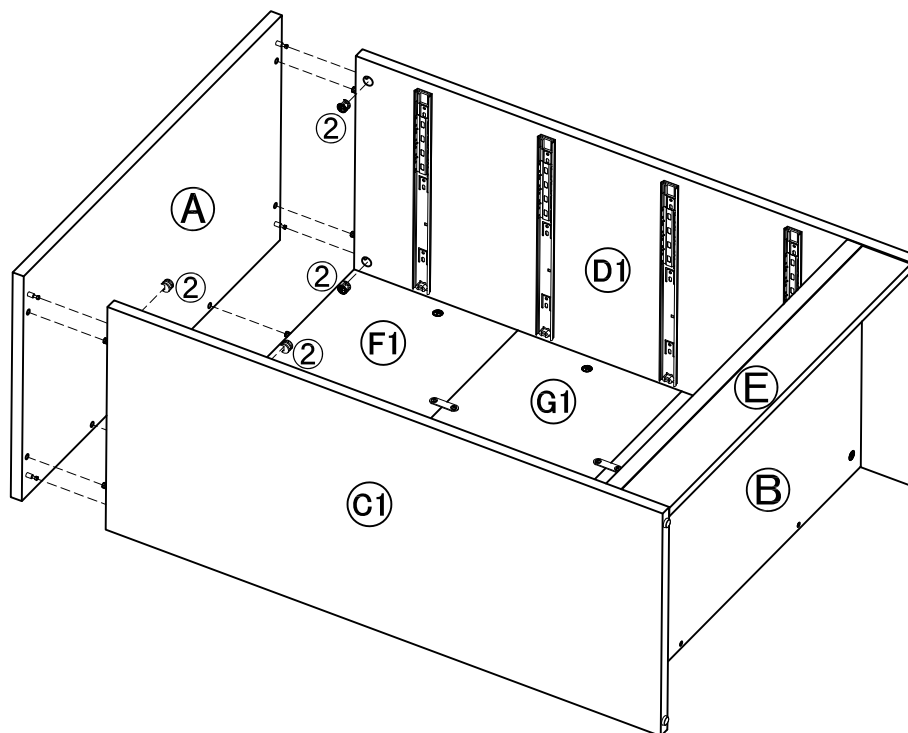
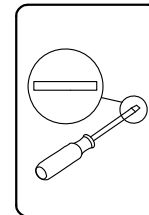


Serrure à came

16

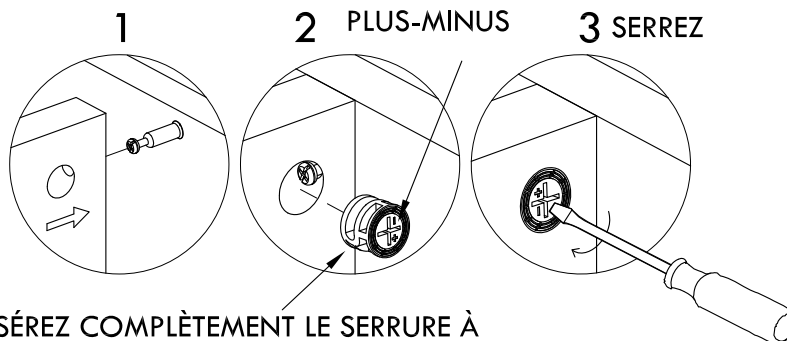
Connectez un panneau A à la structure.

Insérez la pièce ② (serrures à cames) dans les panneaux C1 et D1 et serrez serrures à cames ②.



② x 4

**Serrure à
came**

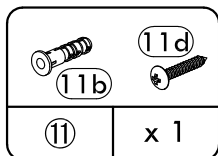
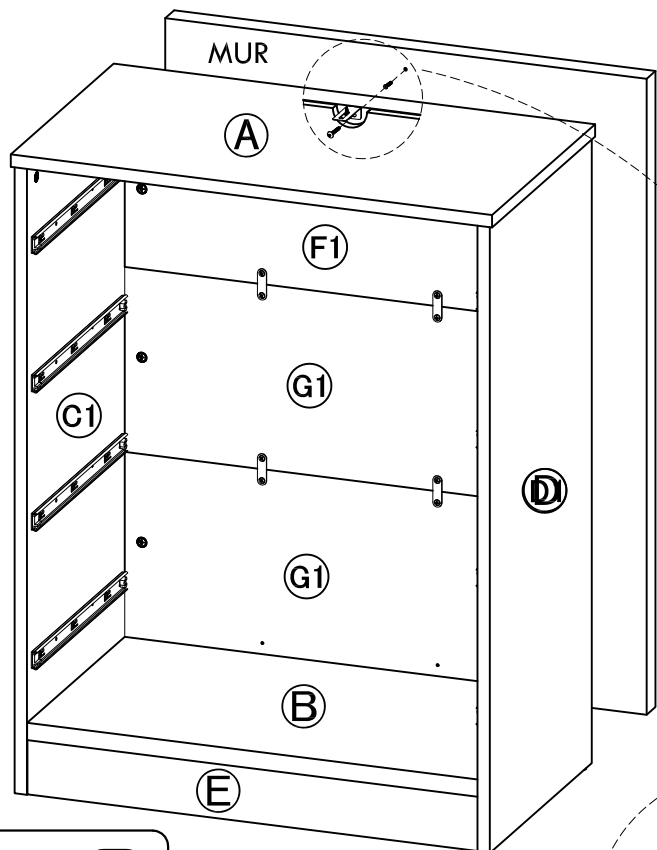
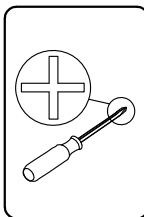


INSÉREZ COMPLÈTEMENT LE SERRURE À
CAME DANS LE TROU AVEC LES
SYMBOLES PLUS-MOINS FACE AU TROU
PRÉ-PERCÉ DANS LE BORD DU PANNEAU.

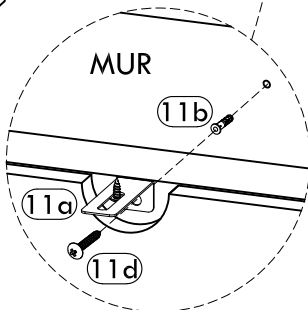
FAITES PIVOTER LE SERROU À CAME DANS
LE SENS DES AIGUILLES D'UNE MONTRE DE
180 POUR LE FIXER SOLIDEMENT.

17

Percez un trou de 3/16 " de diamètre dans le mur.
Appuyez sur l'ancrage mural (11b) dans le trou jusqu'à ce qu'il est affleurant.
Fixer le support en L (11a) à l'ancrage mural (11b) en utilisant la vis (11d) comme indiqué.

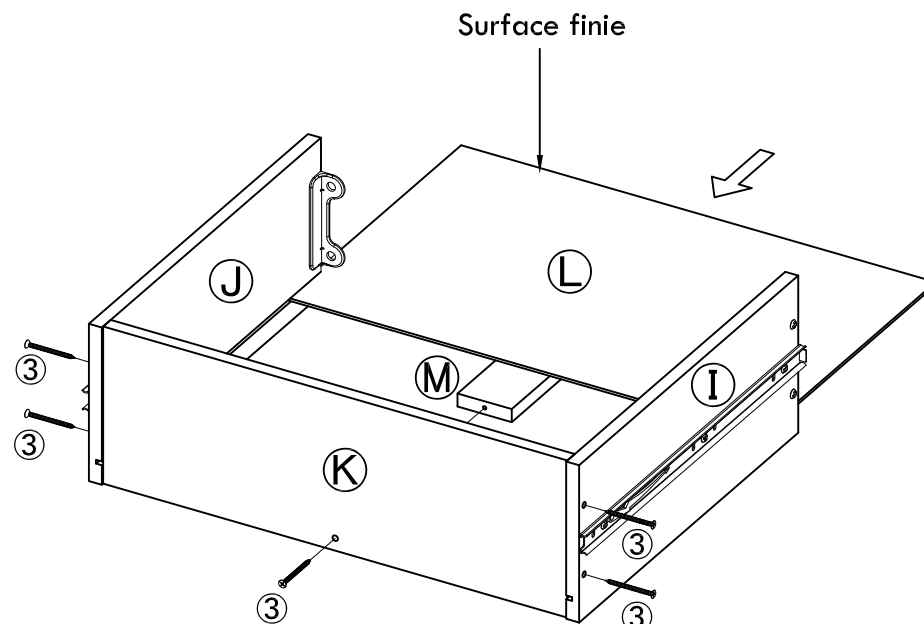
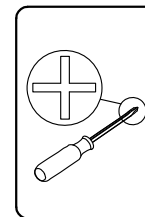


Matériel pour montage en sécurité

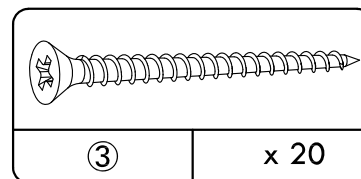


18

Assembler chaque tiroir en attachant les panneaux J, I & M au panneau K en utilisant la pièce (3) (vis #1).
Insérez le panneau L dans chaque tiroir.



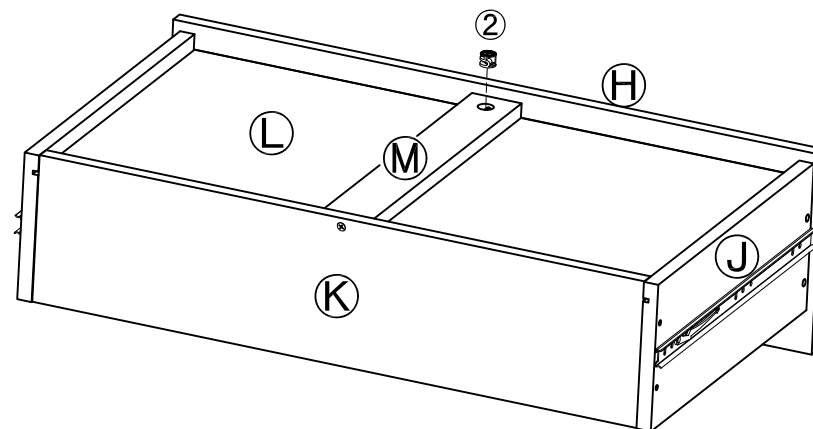
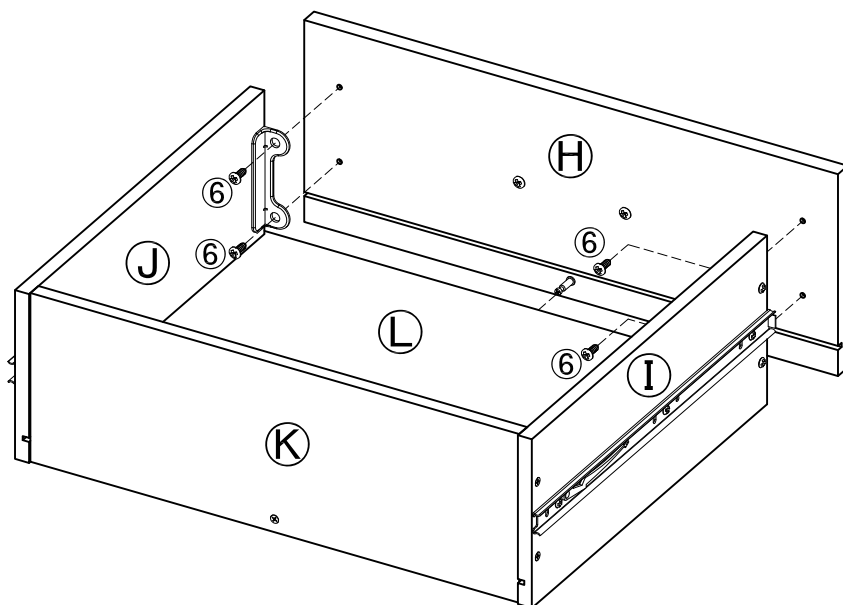
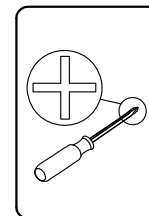
x 4



Vis #1

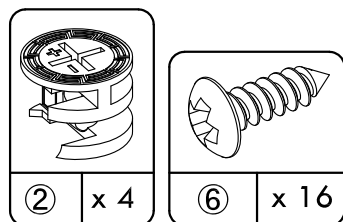
19

Utilisez la pièce ⑥ (vis #3) pour fixer le panneau H au chaque tiroir.
Tournez le tiroir, insérez la pièce ② (serrures à came) dans le panneau M et serrez la serrure à came ②.



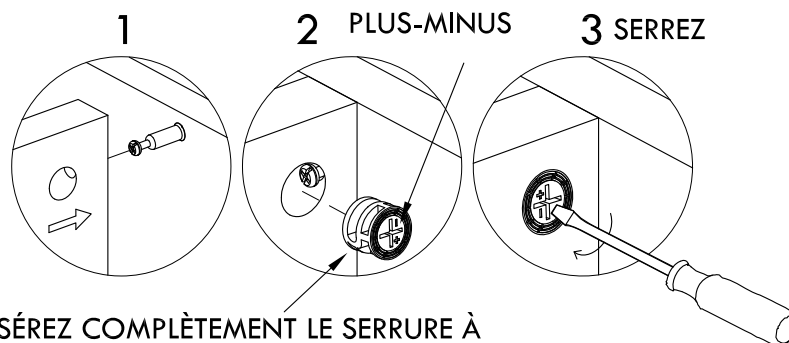
x 4

Remarque: Les rails de guidage intérieurs des deux côtés du tiroir doivent affleurer le bord du panneau H!



Serrure à came

Vis #3

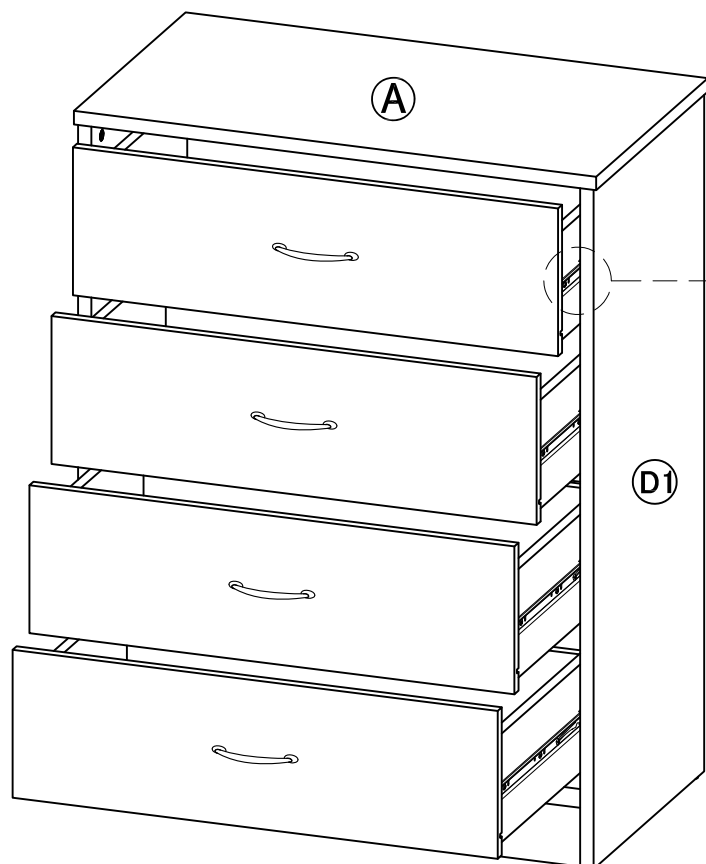
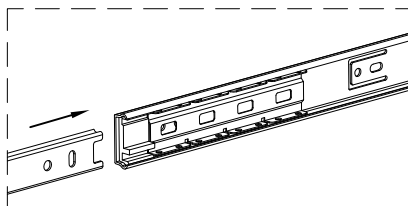
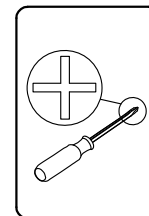


INSÉREZ COMPLÈTEMENT LE SERRURE À CAME DANS LE TROU AVEC LES SYMBOLES PLUS-MOINS FACE AU TROU PRÉ-PERCÉ DANS LE BORD DU PANNEAU.

FAITES PIVOTER LE SERRURE À CAME DANS LE SENS DES AIGUILLES D'UNE MONTRE DE 180 POUR LE FIXER SOLIDEMENT.

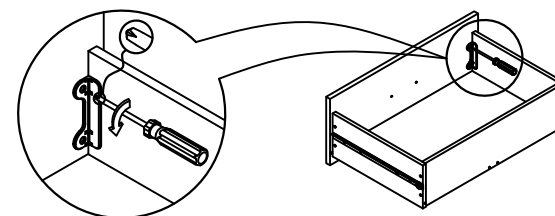
Insérer le tiroirs dans l'unité comme indiqué.

Si les tiroirs ne sont pas correctement alignés dans la commode, ajustez la face avant du tiroir conformément aux instructions ci-dessous.

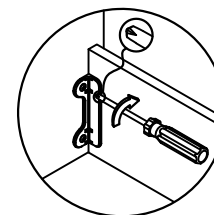


Remarque: Si vous ne réglez pas la face avant du tiroir comme indiqué ci-dessous, cela entraînera un mauvais alignement ou un dysfonctionnement de l'appareil!

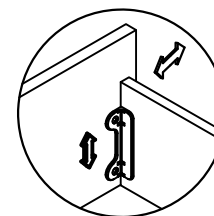
Étape 1: Desserrez légèrement (1-2 tours) les deux vis des deux connecteurs en plastique sur le tiroir.



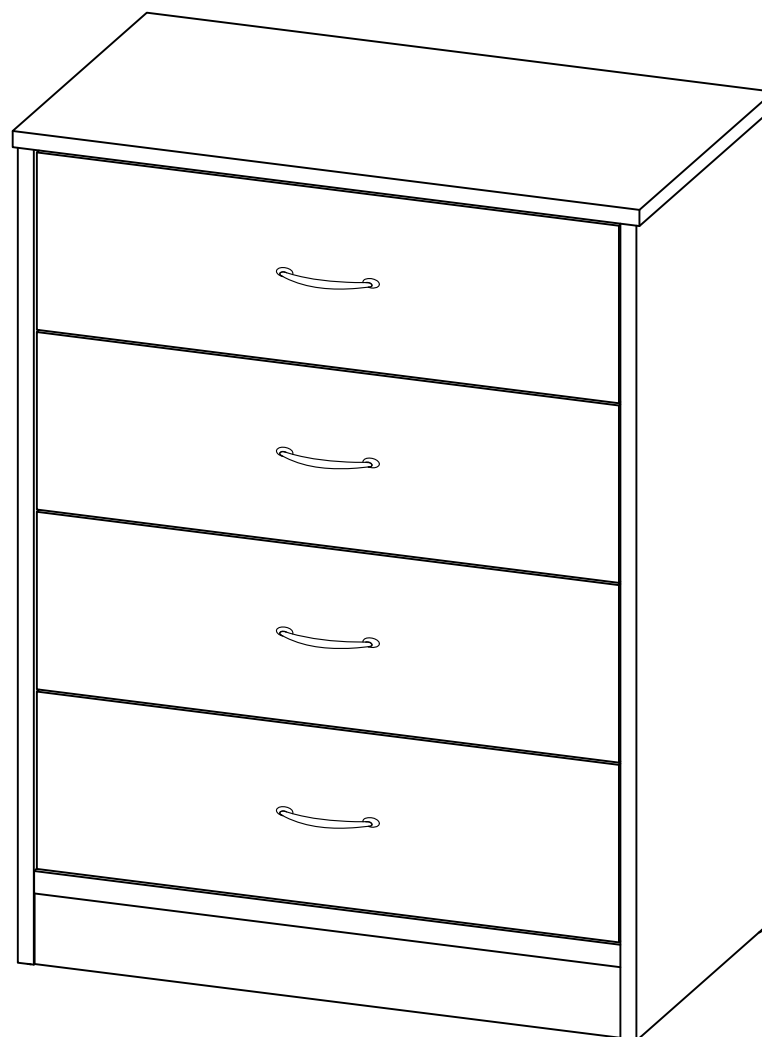
Étape 2: Ajustez la face avant du tiroir vers le haut, le bas, la gauche ou la droite en place.



Étape 3: Resserrez les vis dans le connecteur en plastique tout en maintenant la face avant du tiroir en place.



Maintenant Votre Unite Estcompletee



**S'il vous plaît appelez pour des pièces de rechange ou de d'aide:
1-800-729-1569 Lundi-Vendredi 9am-5pm.**