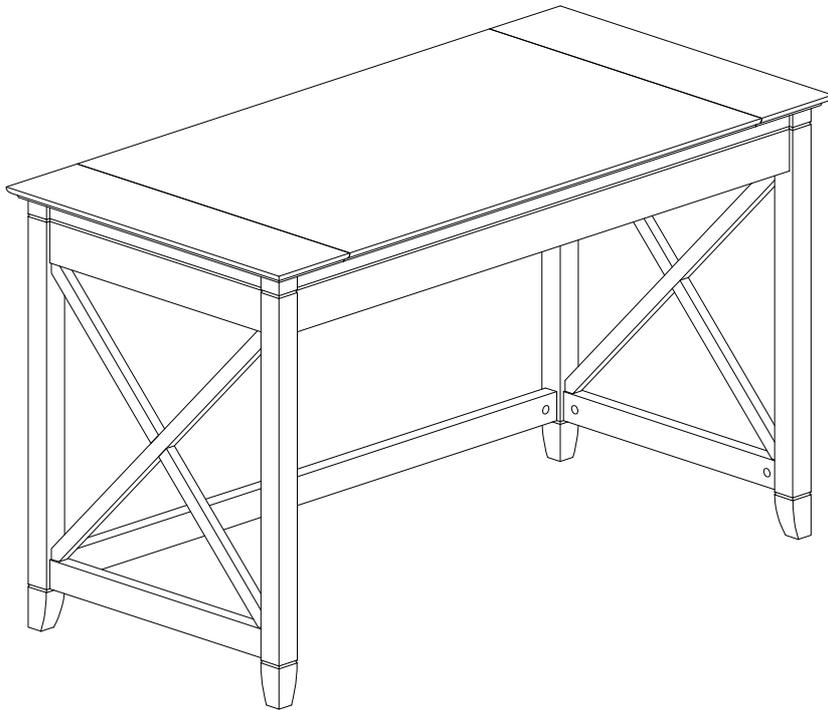


48W Writing Desk



Get Ready to Assemble

For best results, keep these tips in mind:

- ① We know you want to finish this assembly as quickly as possible, but trust us: you'll have a better experience if you take it one step at a time.
- ② Give yourself some room to work near where you want the fully assembled product.
- ③ If your floor isn't carpeted, assemble this product on the empty carton to avoid scratching.
- ④ Do you have a friend who owes you a favor? Some steps may go a little easier with a second set of hands.

IMPORTANT SAFETY INFORMATION



PLEASE READ WARNINGS

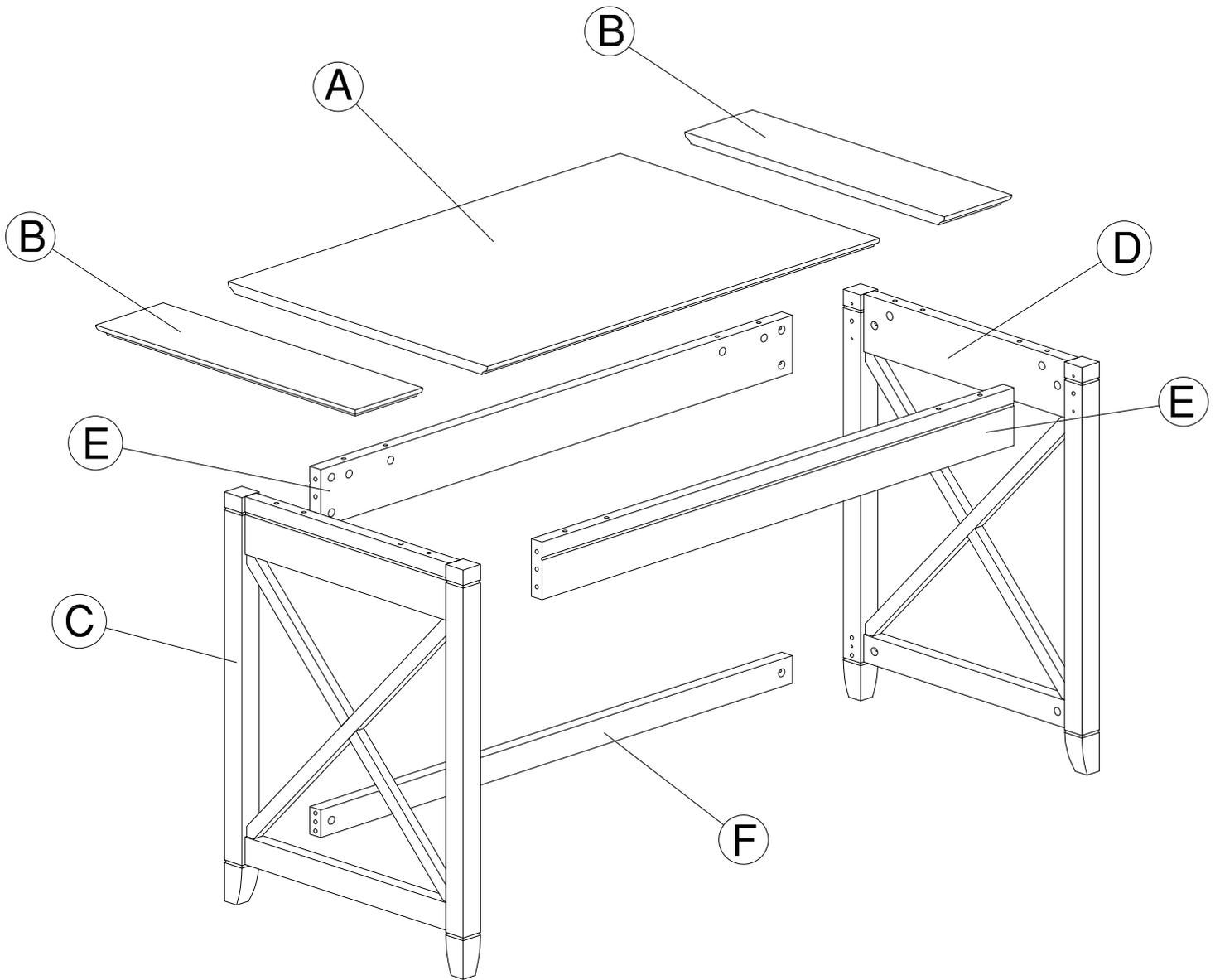
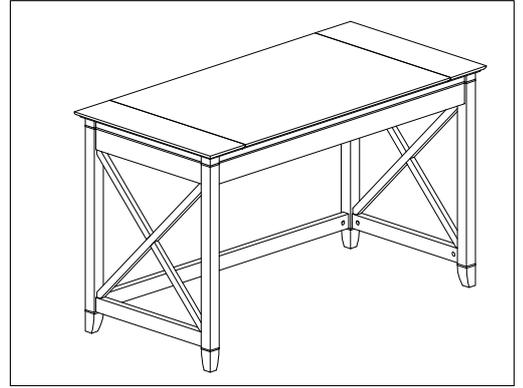
Improper use can cause safety hazards, or damage to your furniture and household items.

Warning	Do	Don't	Why it's important
Serious injury may occur.	<ul style="list-style-type: none">Assemble following all instructions using all indicated parts and hardware provided.	<ul style="list-style-type: none">Do not move unit when loaded.Do not load with a television or other heavy equipment.Do not exceed the maximum load limits stated in the instructions.	Improper assembly, use or loading can lead to product instability, tipover, or collapse.

Advertencia	Hacer	No	Por qué es importante
Pueden producirse lesiones graves.	<ul style="list-style-type: none">Realice el montaje siguiendo todas las instrucciones y utilizando todas las piezas indicadas y los herrajes suministrados.	<ul style="list-style-type: none">No mueva la unidad cuando esté cargada.No cargue el mueble con un televisor u otro equipo pesado.No supere los límites máximos de carga indicados en las instrucciones.	El montaje, uso o carga inadecuados pueden provocar inestabilidad, vuelco o colapso del producto.

Avertissement	À faire	À ne pas faire	Pourquoi c'est important
Peut entraîner des blessures graves.	<ul style="list-style-type: none">Assembler en suivant toutes les instructions et en utilisant toutes les pièces et la quincaillerie incluses.	<ul style="list-style-type: none">Ne pas déplacer le meuble lorsqu'il est chargé.Ne pas charger le meuble avec un téléviseur ou tout autre équipement lourd.Ne pas dépasser les limites de poids maximales indiquées dans les instructions.	Un assemblage, une utilisation ou un chargement incorrects peuvent entraîner l'instabilité, le basculement ou l'effondrement du produit.

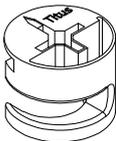
Get to know your Boards



Get to know your Fasteners

Fasteners are shown actual size.

H181468



[22]

KD Cam

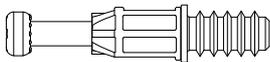
H38169



[12]

Wood Dowel
8 x 30mm

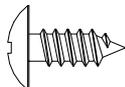
H72988



[22]

KD Bolt

H35251



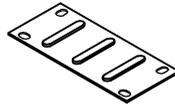
[17]

#10 x 1/2"

Get to know your Hardware

Hardware not to scale.

H39922



[4]

Strap



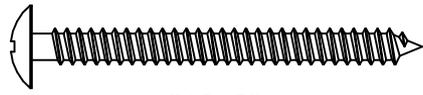
[6]

Cover Cap

TIP OVER RESTRAINT HARDWARE

Q203419

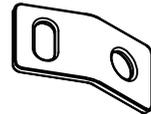
H181434



[1]

#10x2"

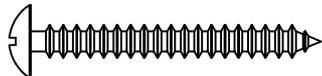
H181412



[2]

Connecting Plate

H107572



[1]

#8x1-1/2"

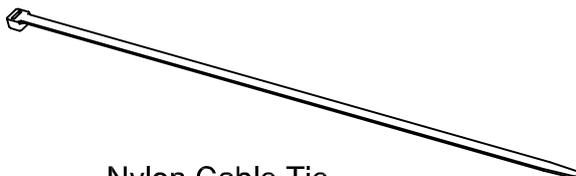
H181419



[1]

Toggle Bolt

H181411



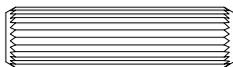
[1]

Nylon Cable Tie

STEP 1

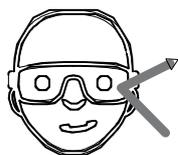
Prepare Panels

H38169

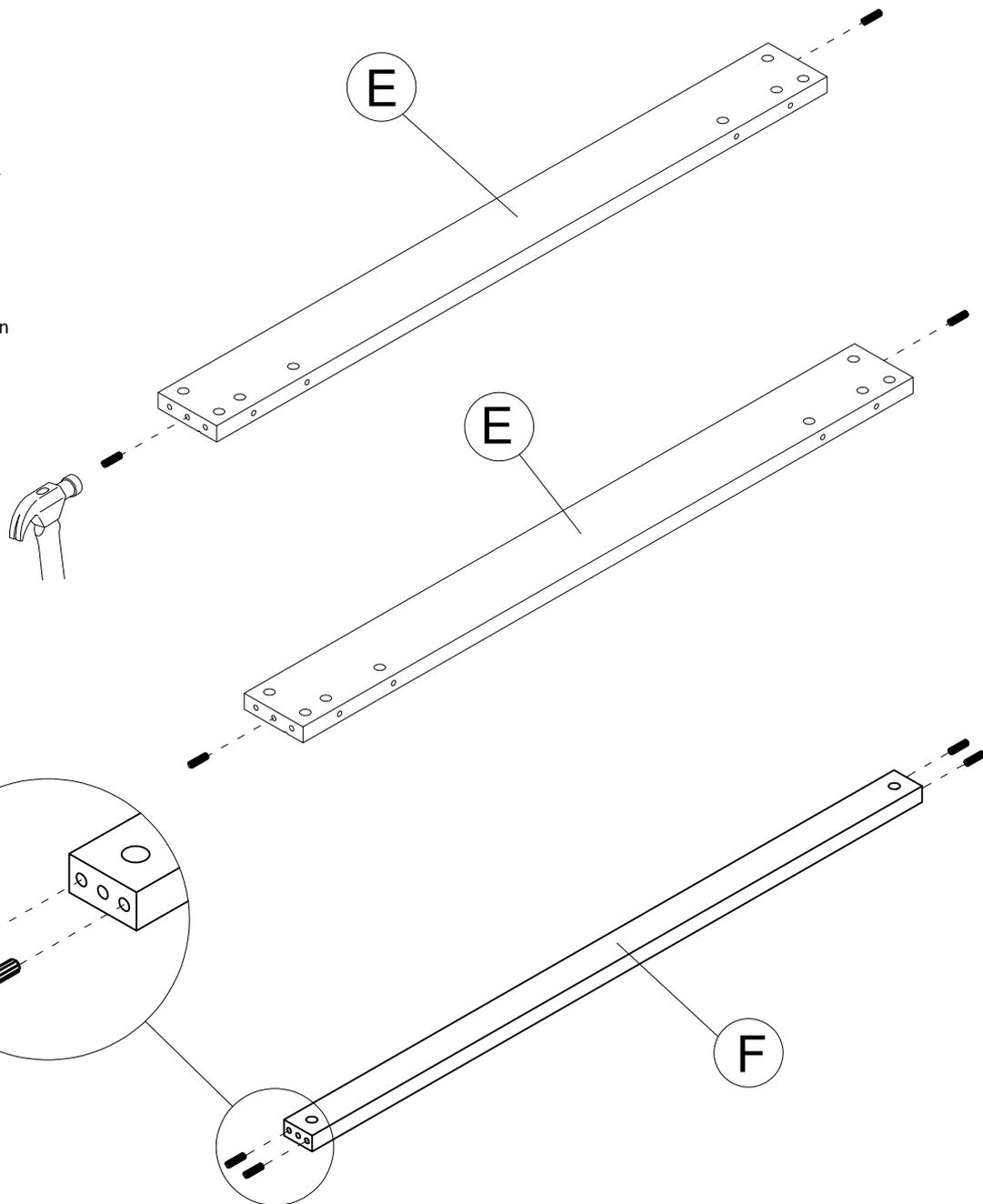


[8]

Wood Dowel
8 x 30mm



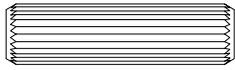
Safety glasses
Gafas de seguridad
Lunettes de protection



STEP 2

Prepare Panel

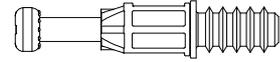
H38169



[2]

Wood Dowel
8 x 30mm

H72988



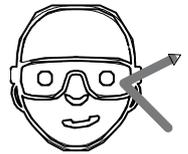
[5]

KD Bolt

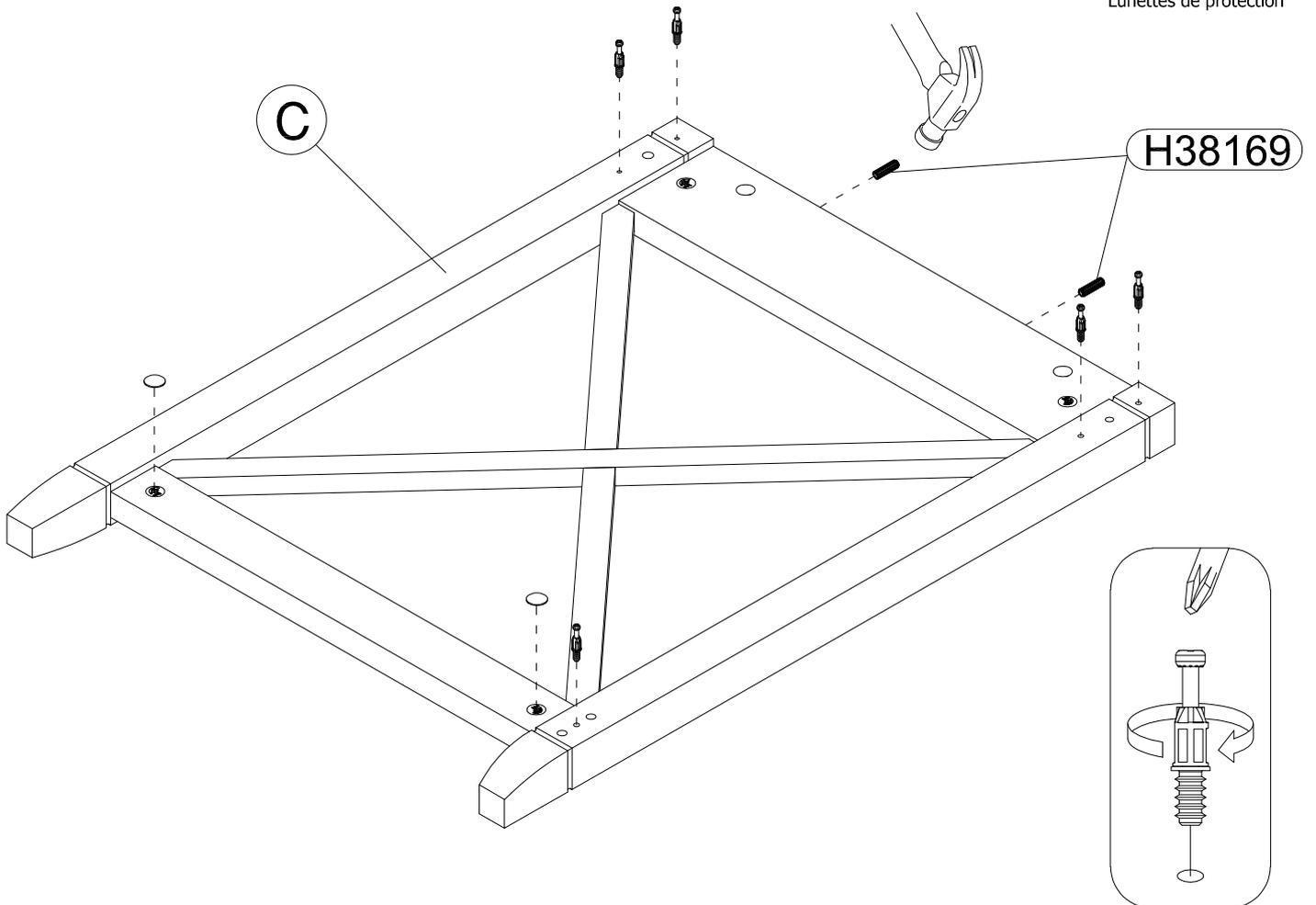


[2]

Cover Cap



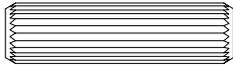
Safety glasses
Gafas de seguridad
Lunettes de protection



STEP 3

Prepare Panel

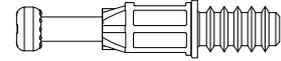
H38169



Wood Dowel
8 x 30mm

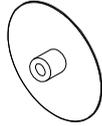
[2]

H72988



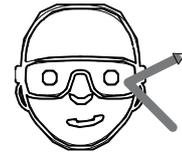
KD Bolt

[5]

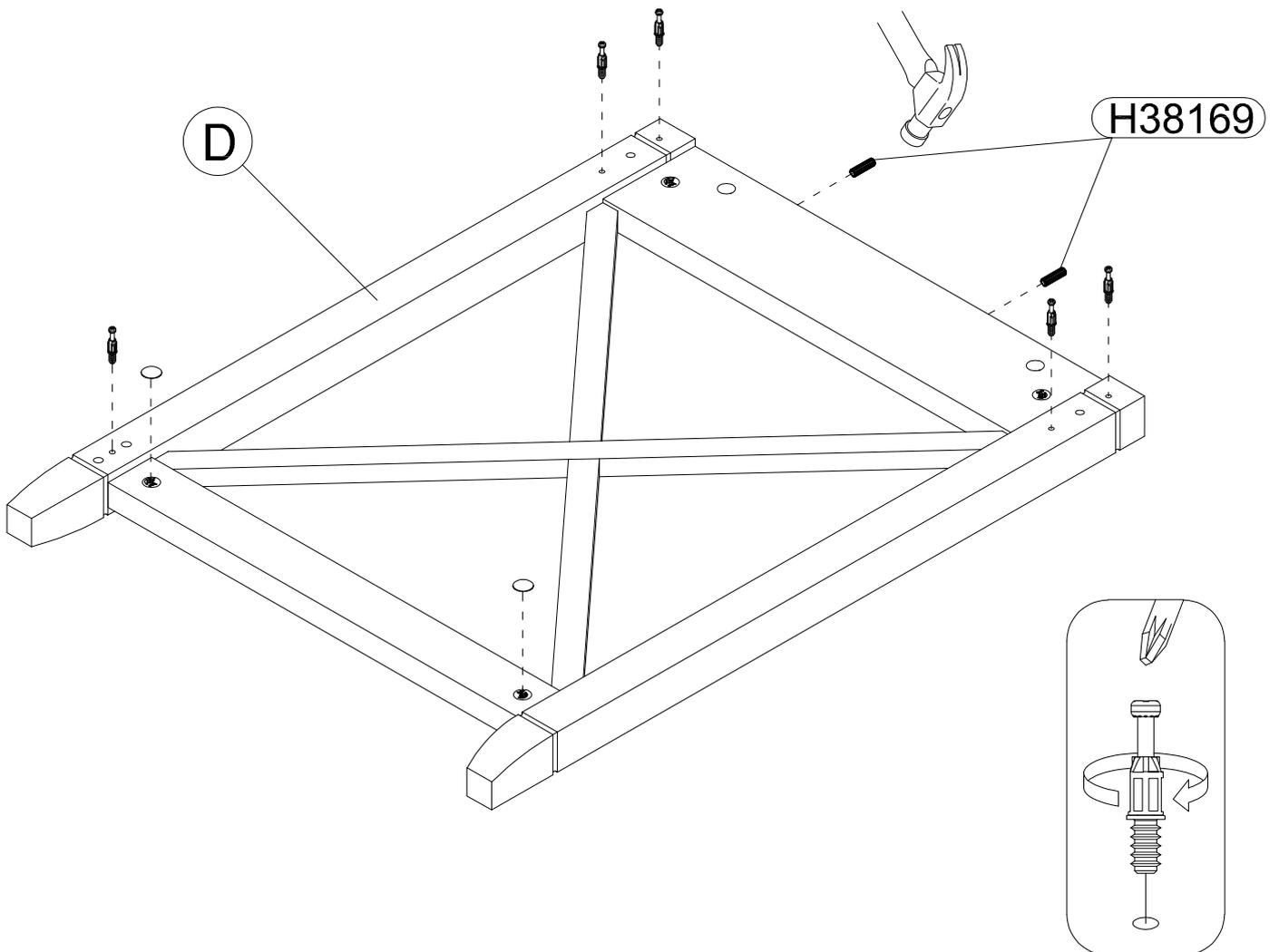


Cover Cap

[2]

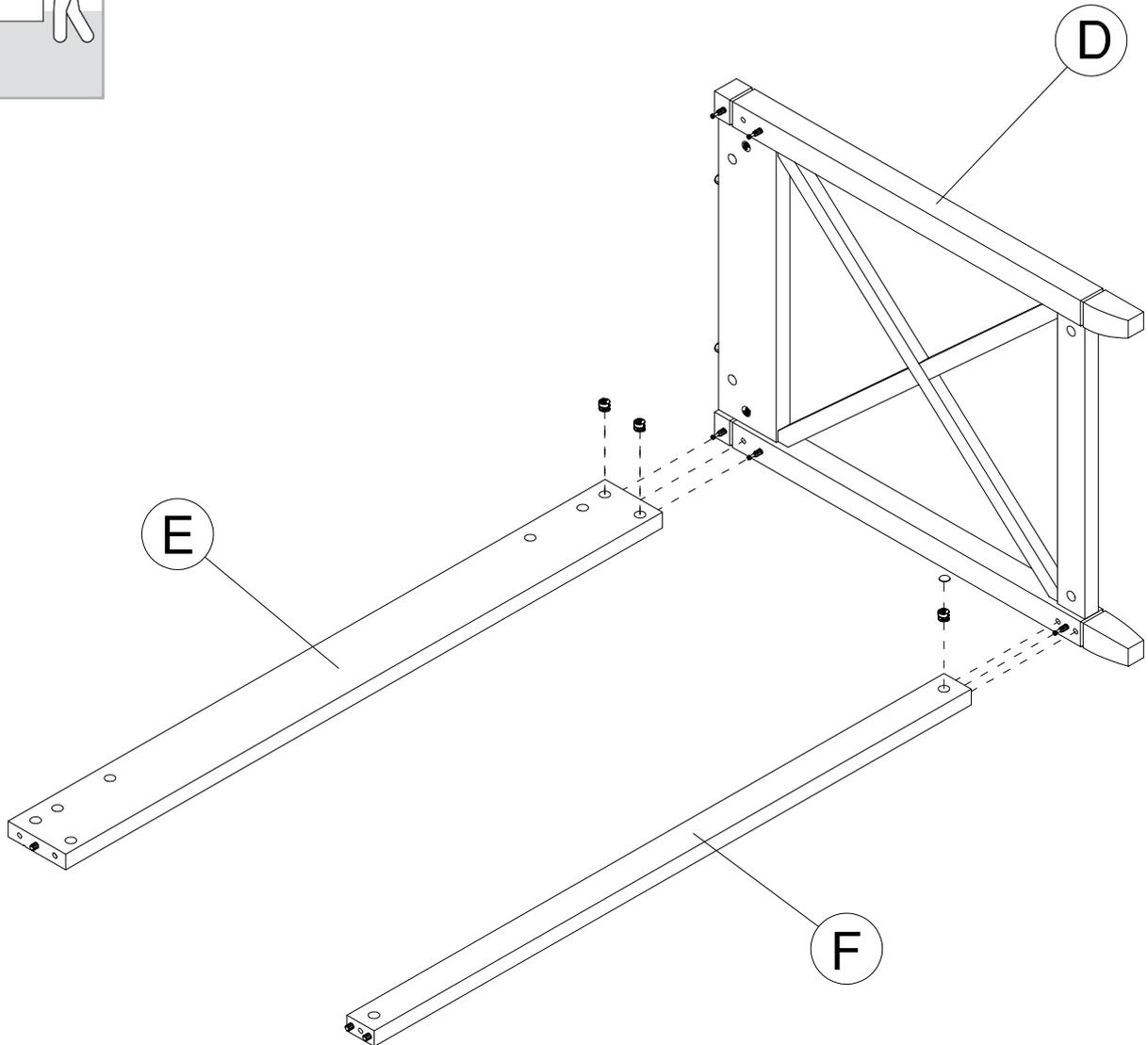
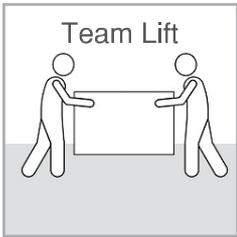
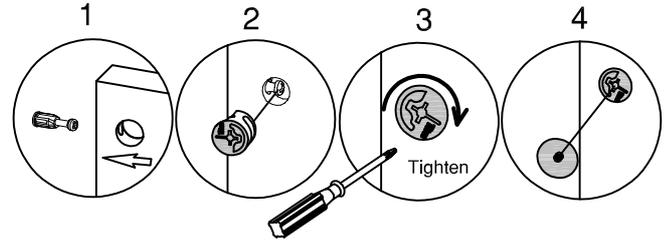
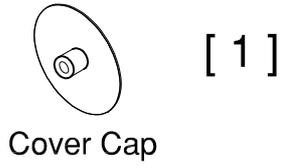


Safety glasses
Gafas de seguridad
Lunettes de protection



STEP 4

Assemble Panels

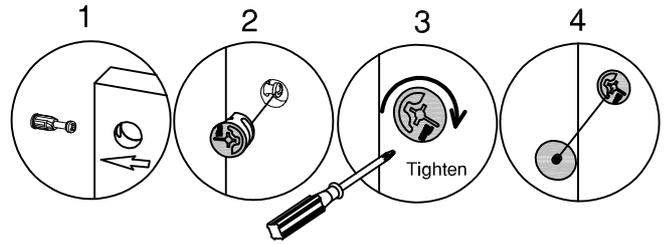


STEP 5

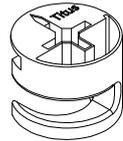
Assemble Panels



[1]

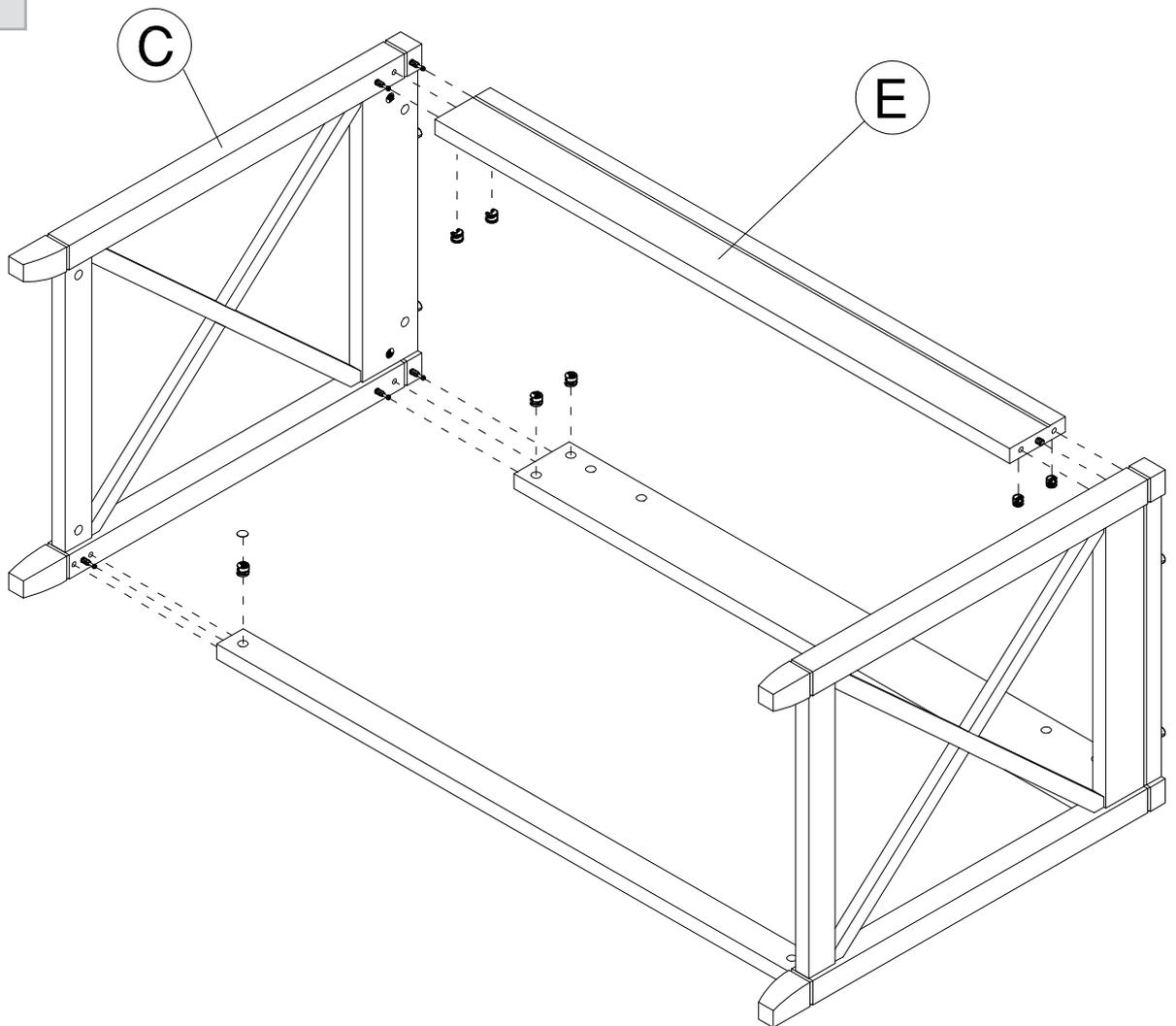
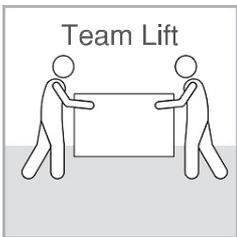


H181468



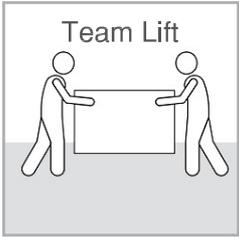
[7]

KD Cam

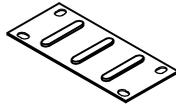


STEP 6

Assemble Panels



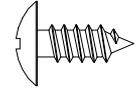
H39922



Strap

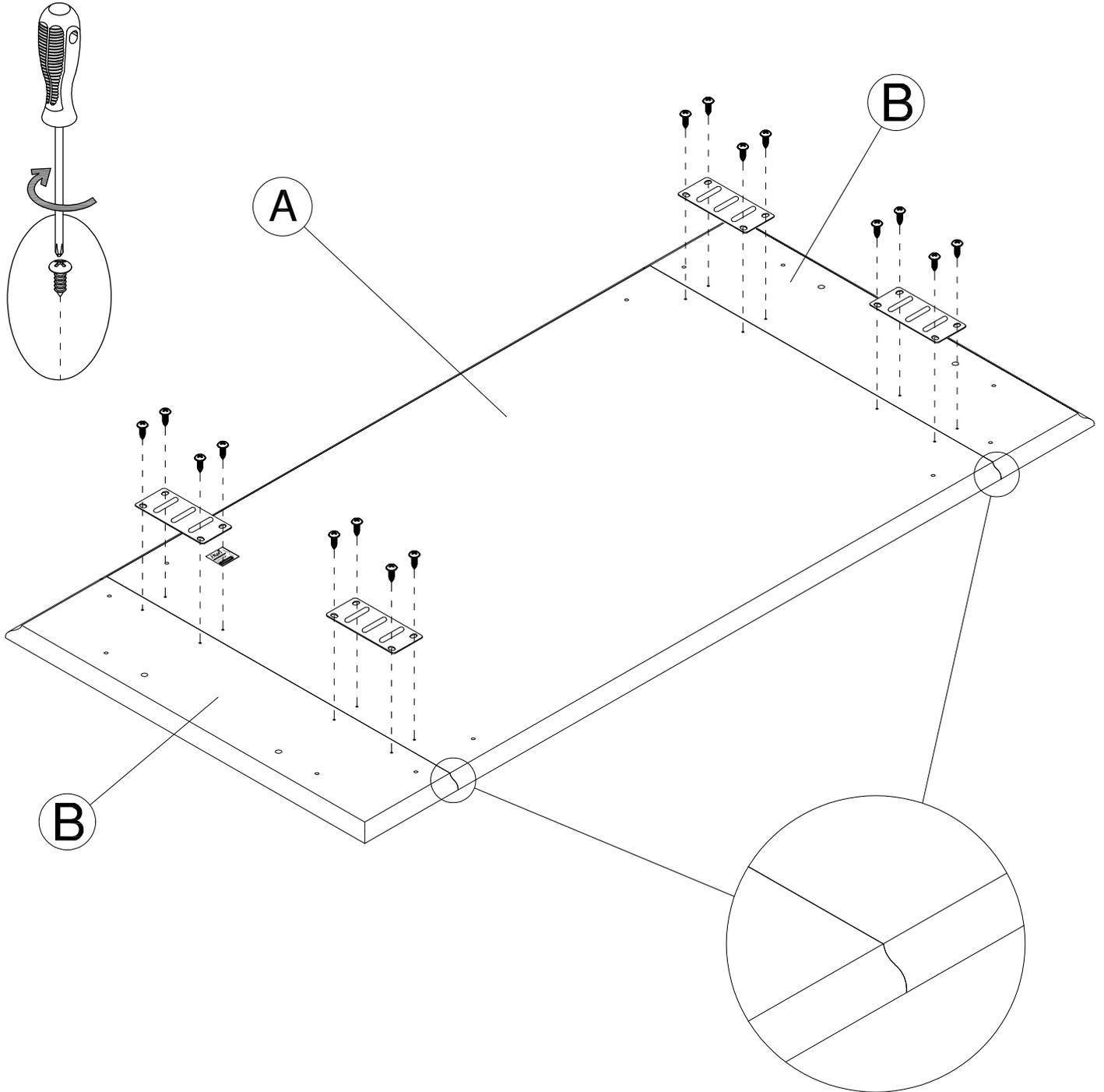
[4]

H35251



#10 x 1/2"

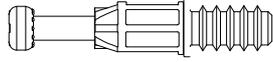
[16]



STEP 7

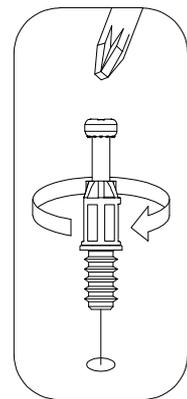
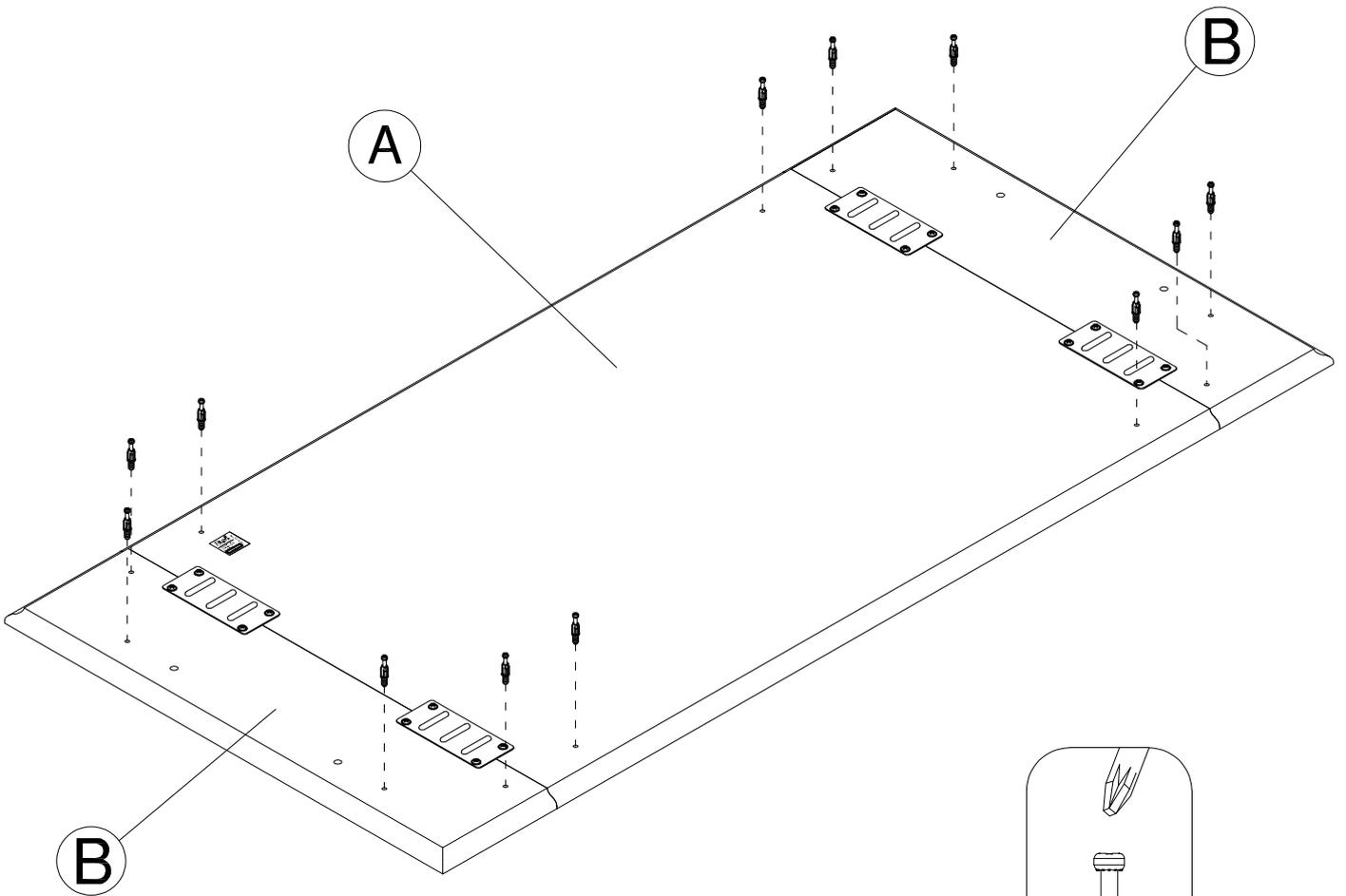
Install Fasteners

H72988



KD Bolt

[12]



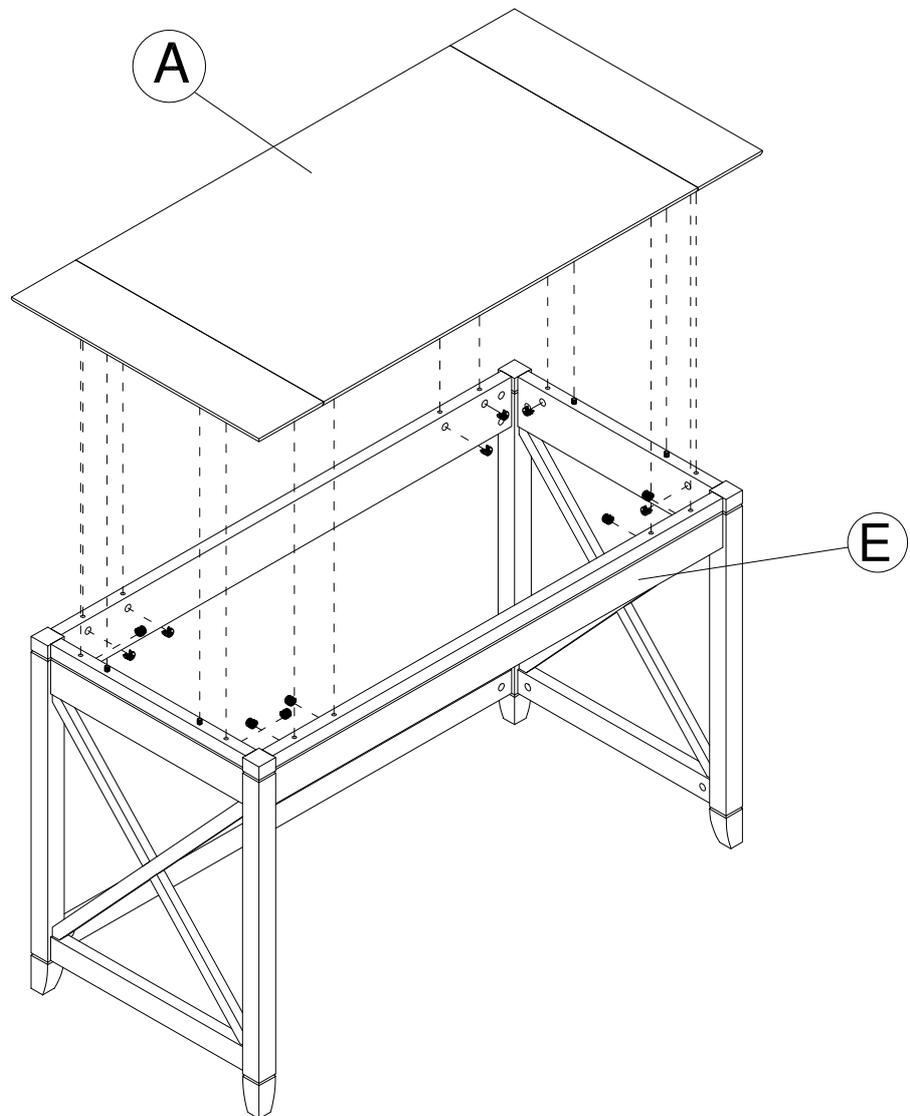
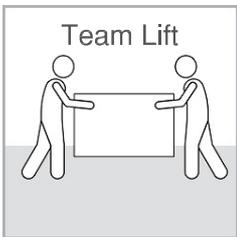
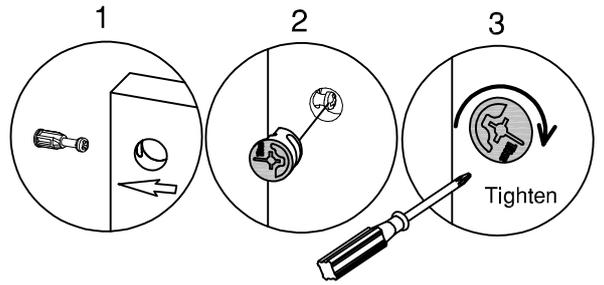
STEP 8

Assemble Panels

H181468



[12]



STEP 9

Wall Attachment

Secure unit to the wall with a tip-over restraint.

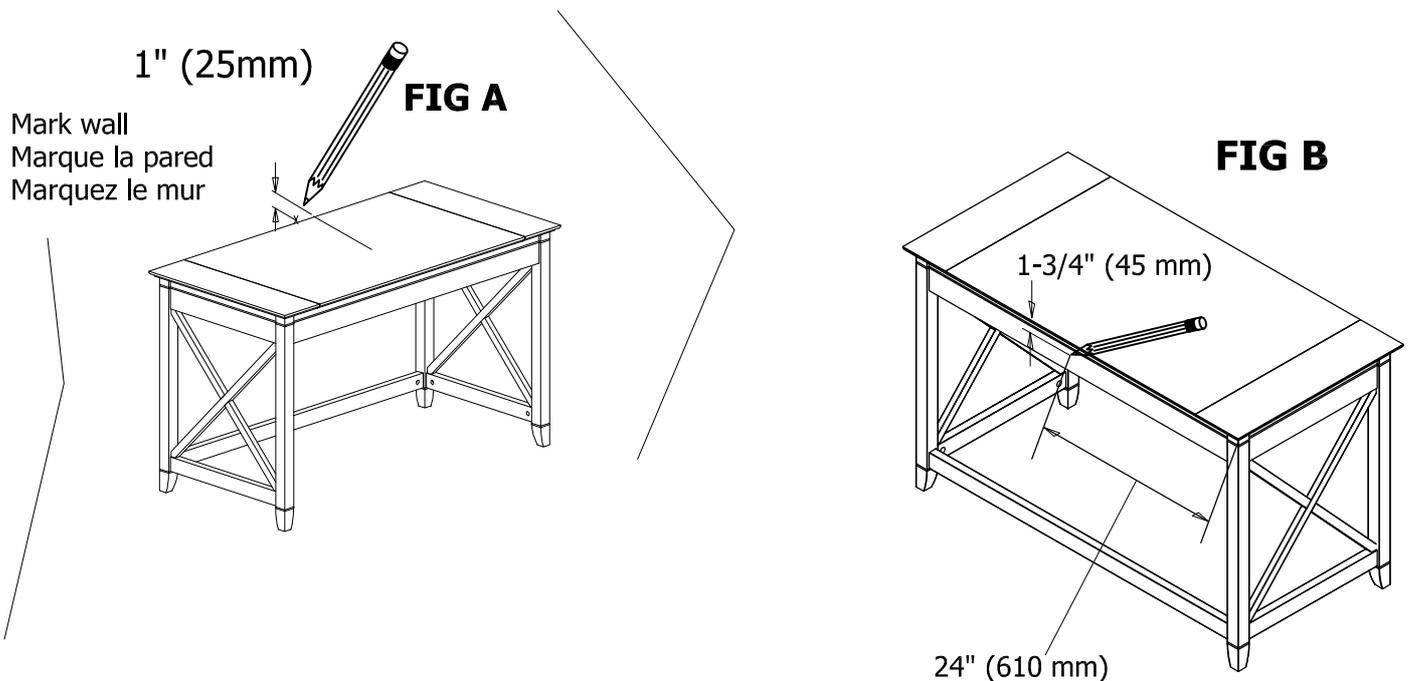
Unidad de seguro a la pared con un sistema de retención de un vuelco.

Fixer l'unité au mur avec un dispositif de retenue renversement.

1. Place unit in desired location.
2. Locate wall stud nearest unit center. **FIG A**
3. On wall, mark center of stud location 1" below top of unit. **FIG A**
4. If a wall stud cannot be located mark hollow wall at unit center. **FIG A**
5. On back of unit, mark corresponding location 1-3/4" below top of unit. **FIG B**

1. Coloque la unidad en el lugar deseado.
2. Localice pie derecho de pared centro de unidad más próxima.
3. En la pared del, marque el centro de la ubicación del montante 1 "abajo la parte superior de la unidad.
4. Si un poste de la pared no se puede localizar marcar pared hueca en el centro de la unidad.
5. En el dorso de la unidad, marque la ubicación 1-3/4 correspondiente abajo la parte superior de la unidad.

1. Placez l'unité à l'endroit désiré.
2. Localiser centre d'unité la plus proche de la paroi Stud.
3. Sur le mur, centre de emplacement du montant 1 "ci-dessous dessus de l'appareil de la marque.
4. Si un montant de mur ne peut pas être situé marquer mur creux au centre de l'unité.
5. Le dos de l'appareil, marquer l'emplacement 1-3/4 correspondant ci-dessous dessus de l'appareil.



STEP 10

Wall Attachment

WALL STUD ATTACHMENT

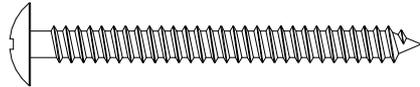


Drill 1/8" hole 2" deep at mark on wall.

Taladro 1/8 "agujero 2" de profundidad en la marca en la pared.

Percer 1/8 "trou de 2" de profondeur à la marque sur le mur.

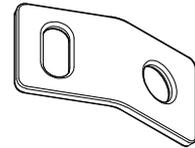
H181434



[1]

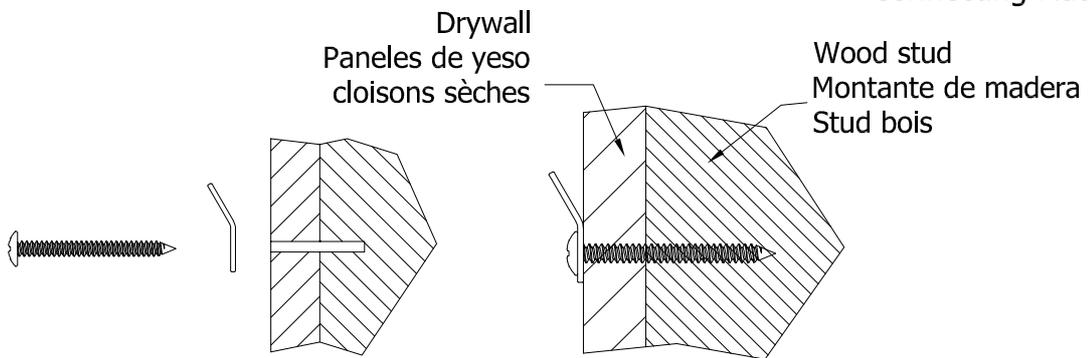
#10x2"

H181412



[1]

Connecting Plate



HOLLOW WALL ATTACHMENT

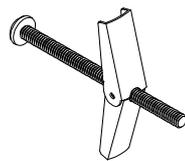


Drill 1/2" hole 1" deep at mark on wall.

Taladro 1/2 "agujero 1" de profundidad en la marca en la pared.

Percer 1/2 "trou de 1" de profondeur à la marque sur le mur.

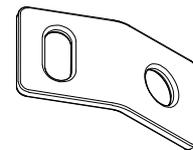
H181419



[1]

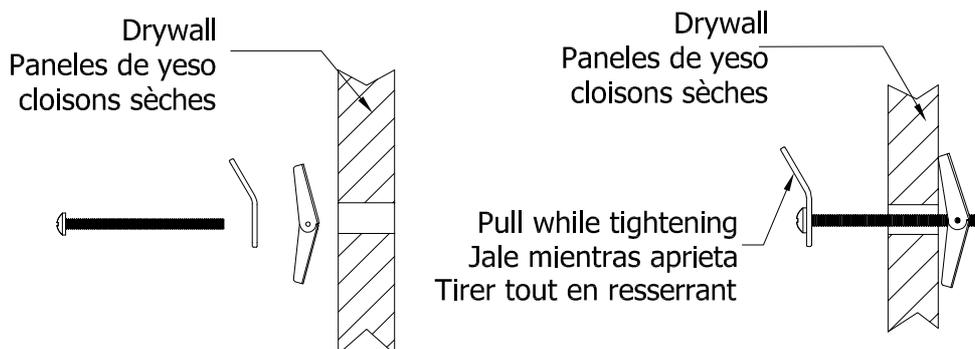
Toggle Bolt

H181412



[1]

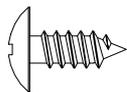
Connecting Plate



STEP 11

Wall Attachment

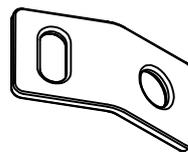
H35251



[1]

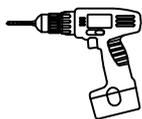
#10 x 1/2"

H181412



[1]

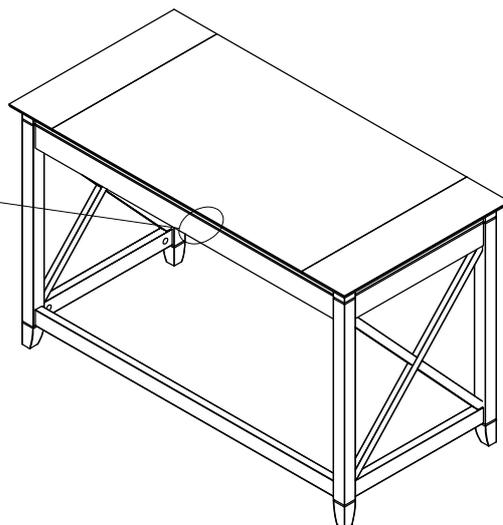
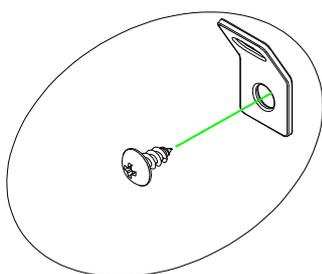
Connecting Plate



Drill 1/8" hole 1/4" deep at mark on unit.

Taladro 1/8 "agujero de 1/4" de profundidad en la marca de la unidad.

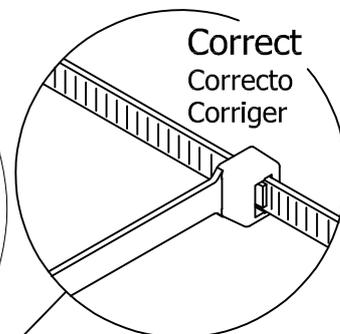
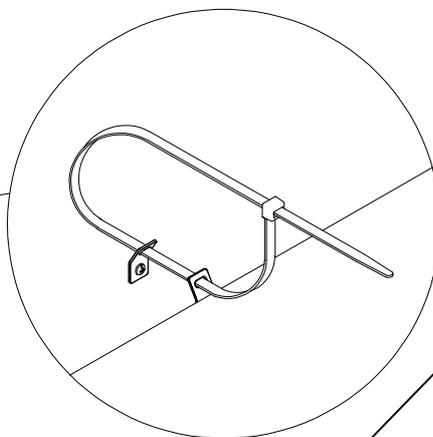
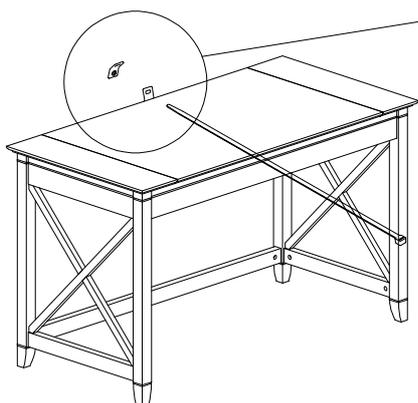
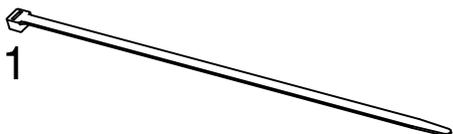
Perçer 1/8 "trou 1/4" de profondeur à la marque sur l'unité.



H181411

[1]

Nylon Cable Tie



Pull to verify lock

Tire para verificar cerradura

Tirez pour vérifier serrure

Use replacement cable tie with minimum breaking strength of 120lbs.

Utilice reemplazo empaque Cable con resistencia a la rotura mínima de 120 libras.

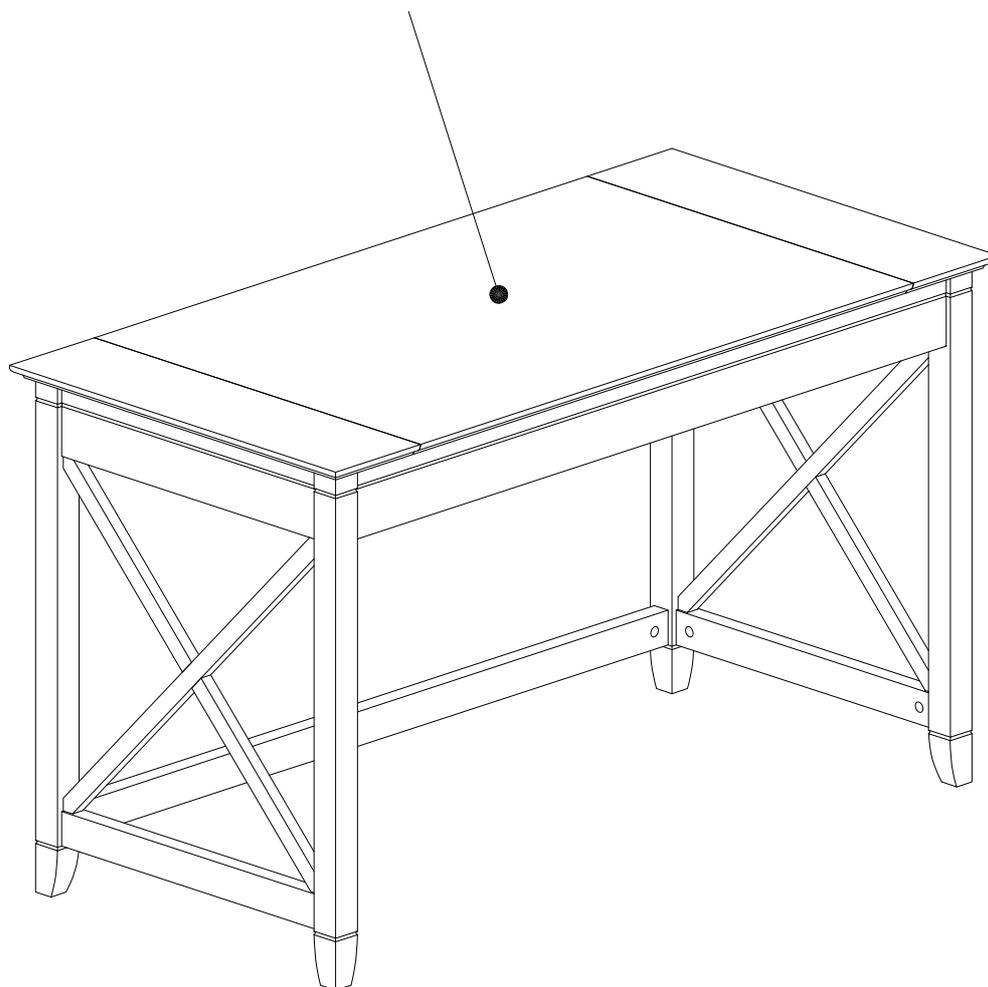
Utilisez remplacement Attache de câble avec une force de rupture minimale de 120 lbs.

STEP 12

Maximum Loading and Cleaning

Gently clean surfaces with a damp sponge eraser.

MAXIMUM WEIGHT: 200 LBS (90.72 KG)
PESO MÁXIMO: 200 LIBRAS (90.72 KILOGRAMO)
POIDS MAXIMUM: 200 LIVRES (90.72 KILOGRAMME)



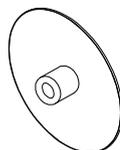
Congratulations! You are all done. If you have any questions or concerns, please call.

PARTS LIST

KWD148GH

A [1] W194688	E [2] W194692
B [2] W194689	F [1] W194693
C [1] S194690	
D [1] S194691	

H200205



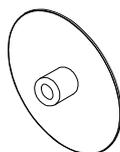
[6]

Cover Cap

KWD148RCP

A [1] W194695	E [2] W194699
B [2] W194696	F [1] W194700
C [1] S194697	
D [1] S194698	

H200199



[6]

Cover Cap

PARTS LIST

KWD148LW

A [1] W194702	E [2] W194706
B [2] W194703	F [1] W194707
C [1] S194704	
D [1] S194705	

H200203



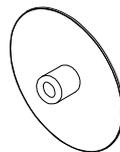
[6]

Cover Cap

KWD148CG

A [1] W194709	E [2] W194713
B [2] W194710	F [1] W194714
C [1] S194711	
D [1] S194712	

H186180



[6]

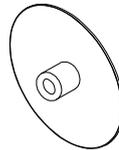
Cover Cap

PARTS LIST

KWD148G2W

A [1]	W194716	E [2]	W194720
B [2]	W194717	F [1]	W194721
C [1]	S194718		
D [1]	S194719		

H170595



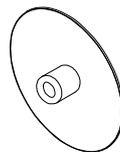
[6]

Cover Cap

KWD148WG

A [1]	W181228	E [2]	W181229
B [2]	W180725	F [1]	W180729
C [1]	S180726		
D [1]	S180727		

H180730



[6]

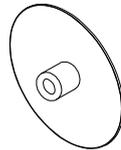
Cover Cap

PARTS LIST

KWD148BC

A [1] W183002	E [2] W183003
B [2] W183000	F [1] W183001
C [1] S182998	
D [1] S182999	

H159346



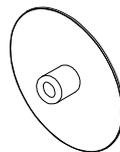
[6]

Cover Cap

KWD148WT

A [1] W190254	E [2] W190255
B [2] W190248	F [1] W190249
C [1] S190246	
D [1] S190247	

H192368



[6]

Cover Cap