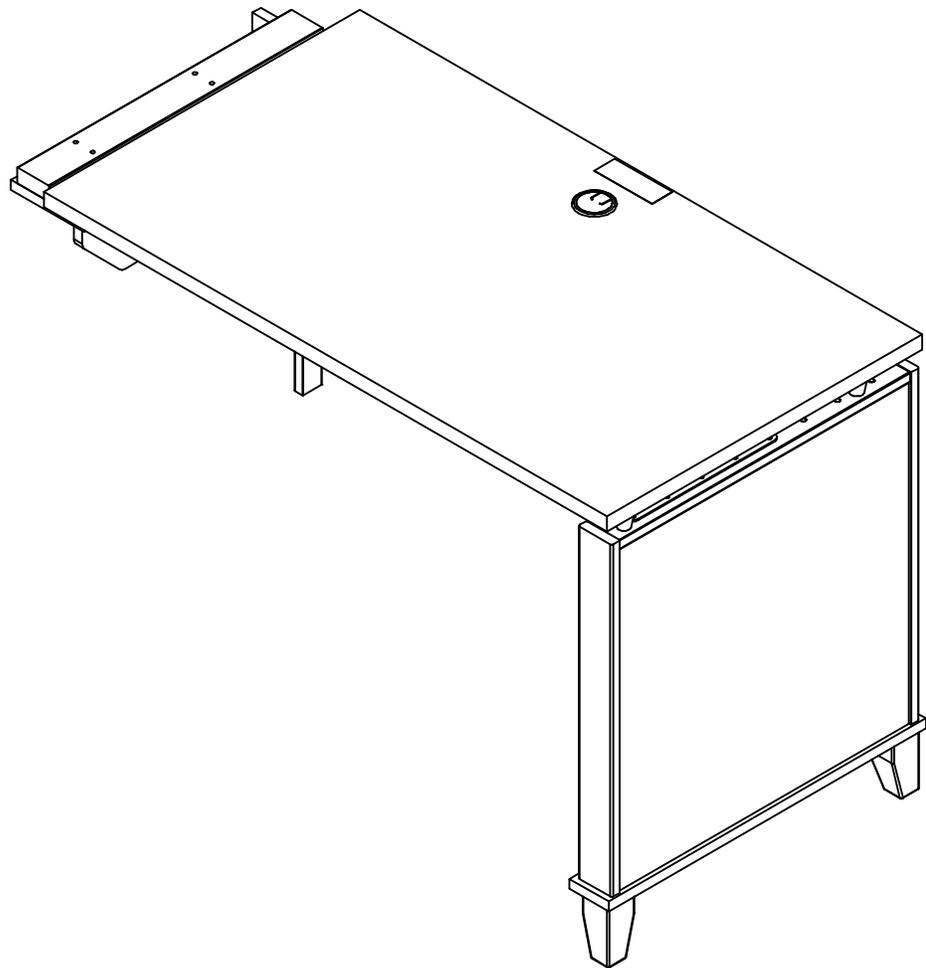




**cubicles.com**

### Standing 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.

### DOs

- ✔ Use a #2 Phillips head screwdriver (or other handheld tools as indicated)
- ✔ Wear safety glasses at all times during assembly
- ✔ Carefully follow the instructions in this guide and complete all steps in order
- ✔ Give us a call if you're having trouble with a particularly tricky step

### DON'Ts

- ✘ We know power tools are quick and easy, but you shouldn't use them when assembling this product (unless otherwise specified)
- ✘ Never move your furniture with items inside or resting on the surface
- ✘ Do not attempt to use this product before all steps have been completed

# IMPORTANT SAFETY INFORMATION



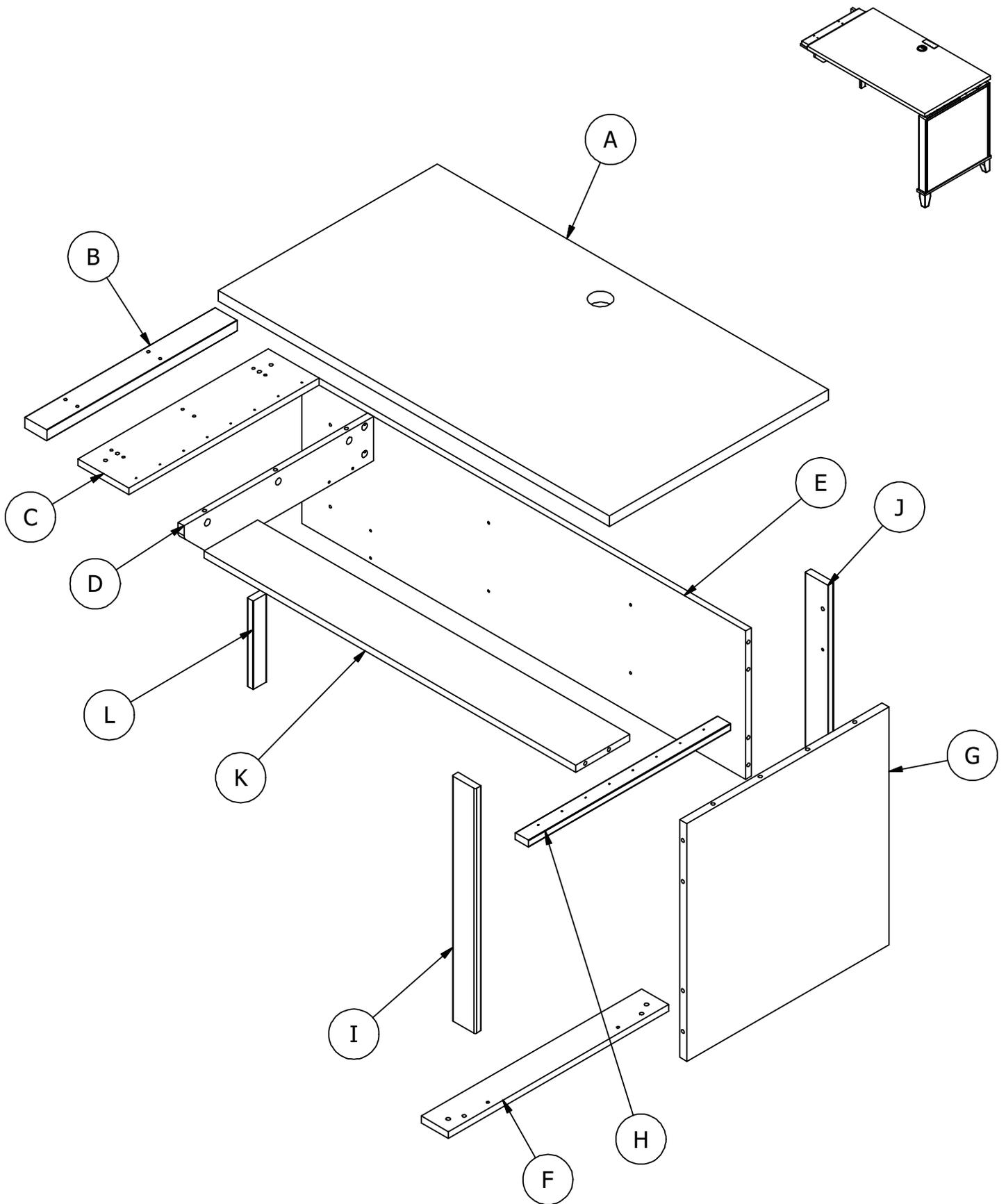
## PLEASE READ WARNINGS

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

Warning	Do	Don't	Why it's important
<b>Serious injury may occur.</b>	<ul style="list-style-type: none"><li>Assemble following all instructions using all indicated parts and hardware provided.</li></ul>	<ul style="list-style-type: none"><li>Do not move unit when loaded.</li><li>Do not load with a television or other heavy equipment.</li><li>Do not exceed the maximum load limits stated in the instructions.</li><li>Do not sit or stand on adjustable height work surface.</li></ul>	Improper assembly, use or loading can lead to product instability, tip-over or collapse.
<b>Serious injury may occur.</b>	<ul style="list-style-type: none"><li>Maintain 1 inch (25mm) clearance between desk and all other furniture at all times.</li></ul>	<ul style="list-style-type: none"><li>Do not place hands close to the mechanism when lifting or lowering the work surface.</li></ul>	Pinch points exist in the mechanism and may be created by placing the desk too close to other furniture and objects.

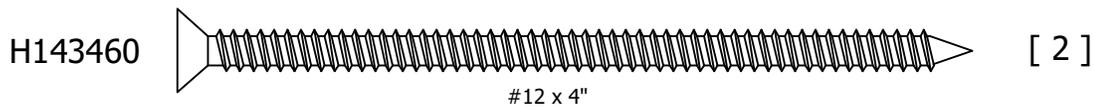
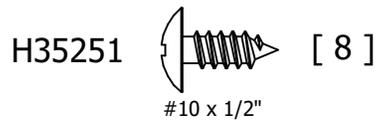
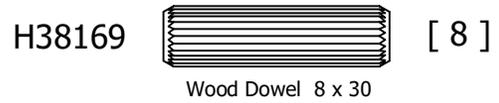
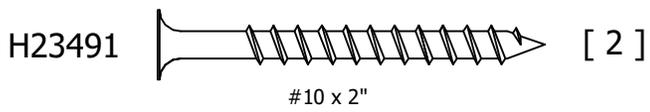
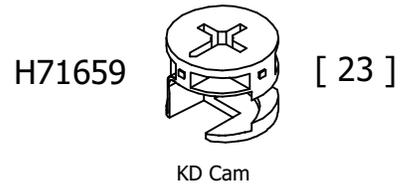
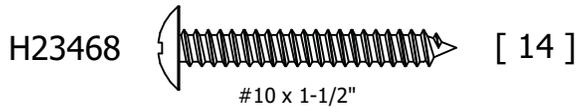
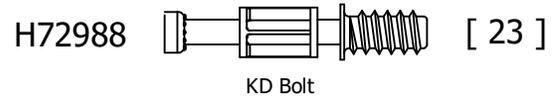
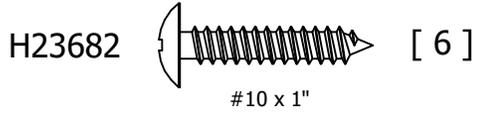
Advertencia	Hacer	No	Por qué es importante
<b>Se pueden producir lesiones graves.</b>	<ul style="list-style-type: none"><li>Ensamble siguiendo todas las instrucciones utilizando todas las piezas y ferretería indicados provistos.</li></ul>	<ul style="list-style-type: none"><li>No mueva la unidad cuando esté cargada.</li><li>No cargue con un televisor u otro equipo pesado.</li><li>No exceda los límites máximos de carga establecidos en las instrucciones.</li><li>No se siente ni se pare sobre una superficie de trabajo de altura ajustable.</li></ul>	El ensamblaje, uso o carga inadecuados pueden provocar inestabilidad del producto, vuelco o colapso.
<b>Se pueden producir lesiones graves.</b>	<ul style="list-style-type: none"><li>Mantenga un espacio de 1 pulgada (25 mm) entre el escritorio y todos los demás muebles en todo momento.</li></ul>	<ul style="list-style-type: none"><li>No coloque las manos cerca del mecanismo cuando levante o baje la superficie de trabajo.</li></ul>	Existen puntos de pellizco en el mecanismo y pueden crearse colocando el escritorio demasiado cerca de otros muebles y objetos.

# Get to know your Boards



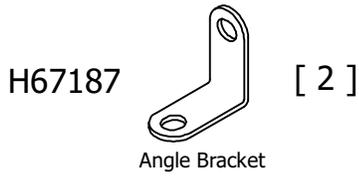
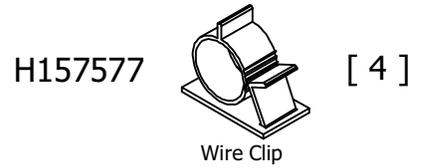
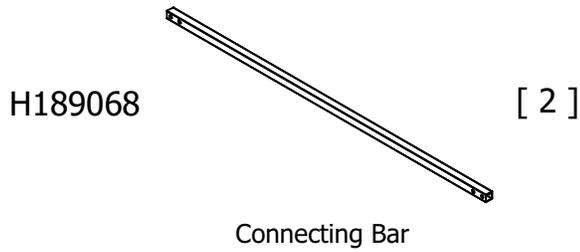
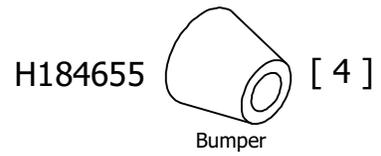
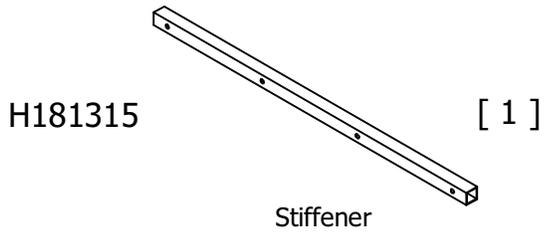
# Get to know your Fasteners

Fasteners are shown actual size.

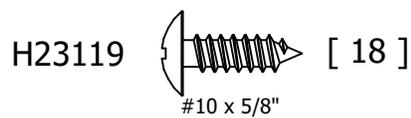
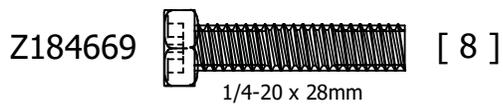
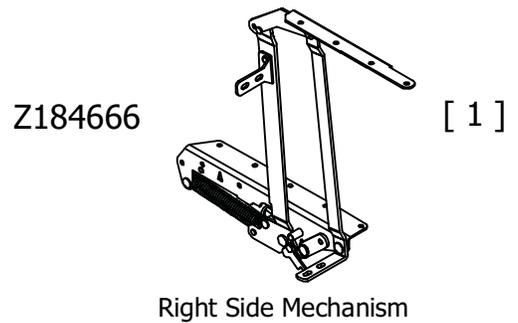
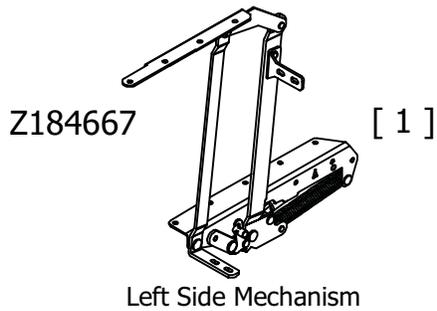


# Get to know your Hardware

Hardware not to scale.

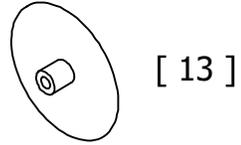


## Q184665 Sit to Stand Mechanism



# Get to know your Hardware

Hardware not to scale.



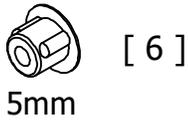
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Cover Cap



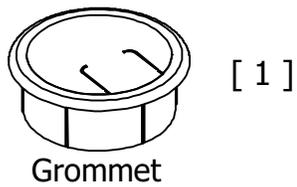
[ 6 ]

3mm



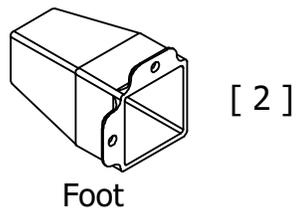
[ 6 ]

5mm



[ 1 ]

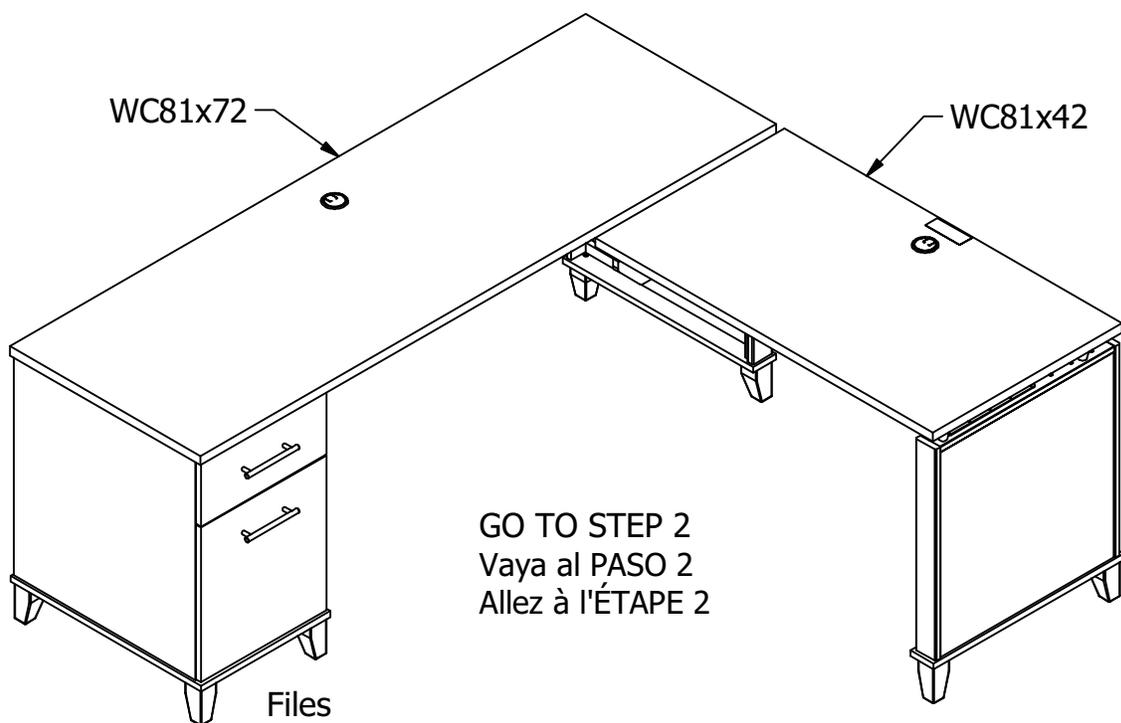
Grommet



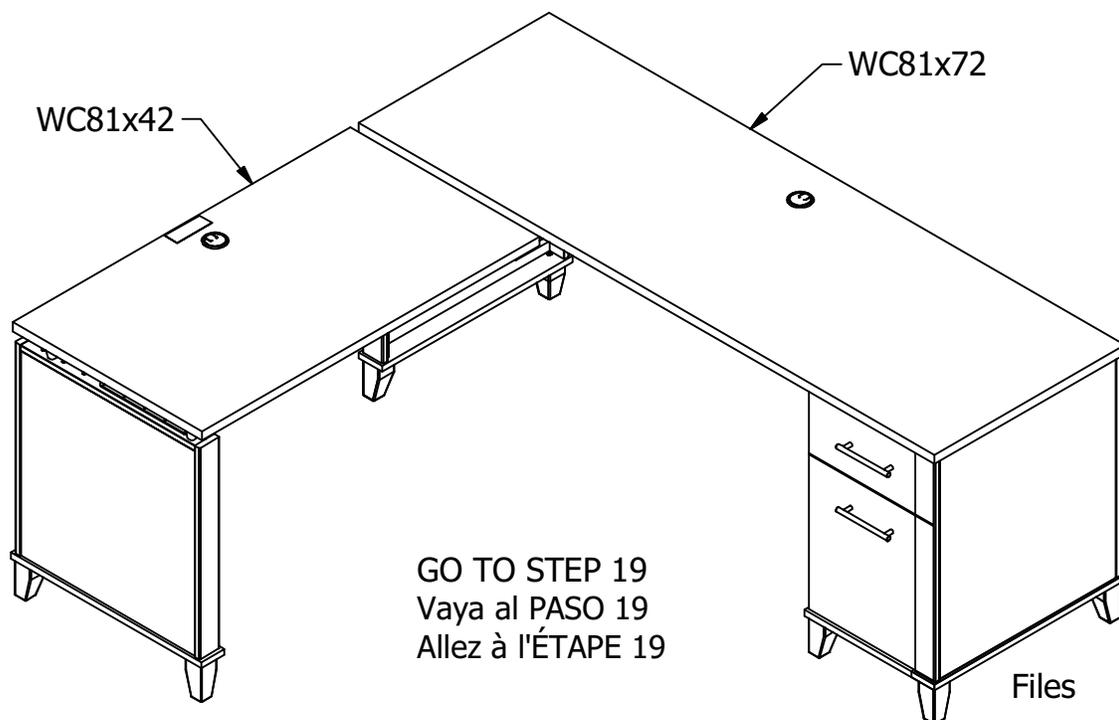
[ 2 ]

Foot

**Option 1**



**Option 2**

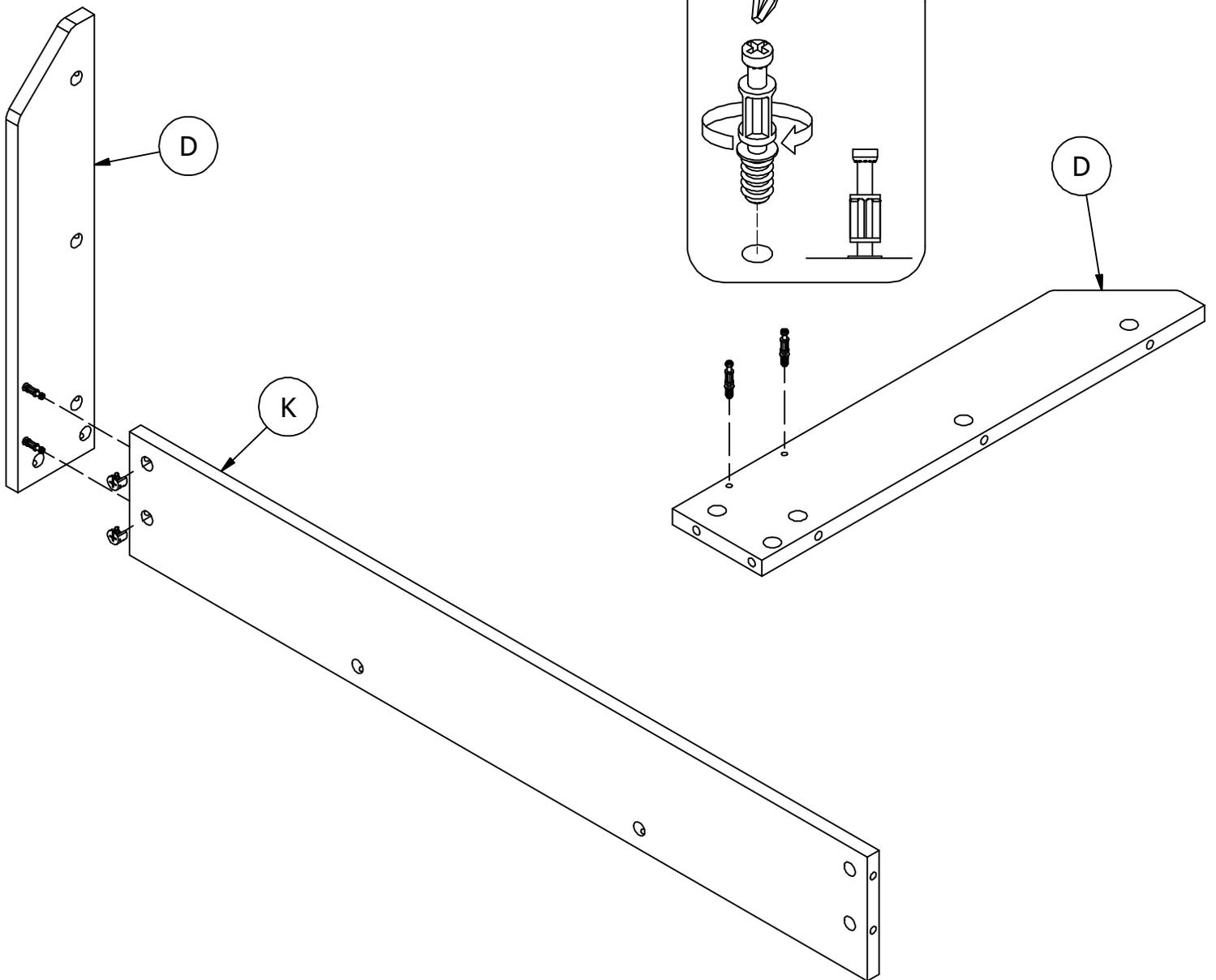
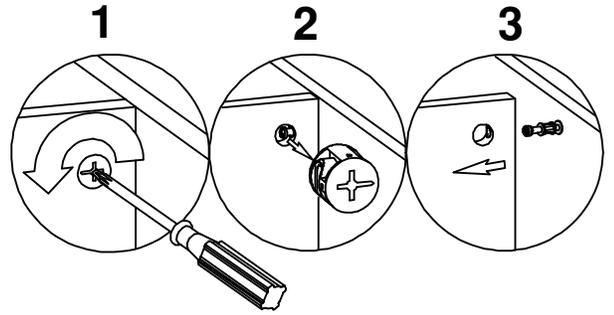


# STEP 2

# Prepare Rails

H72988 [ 2 ]  
KD Bolt

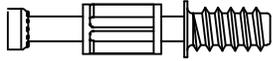
H71659 [ 2 ]  
KD Cam



# STEP 3

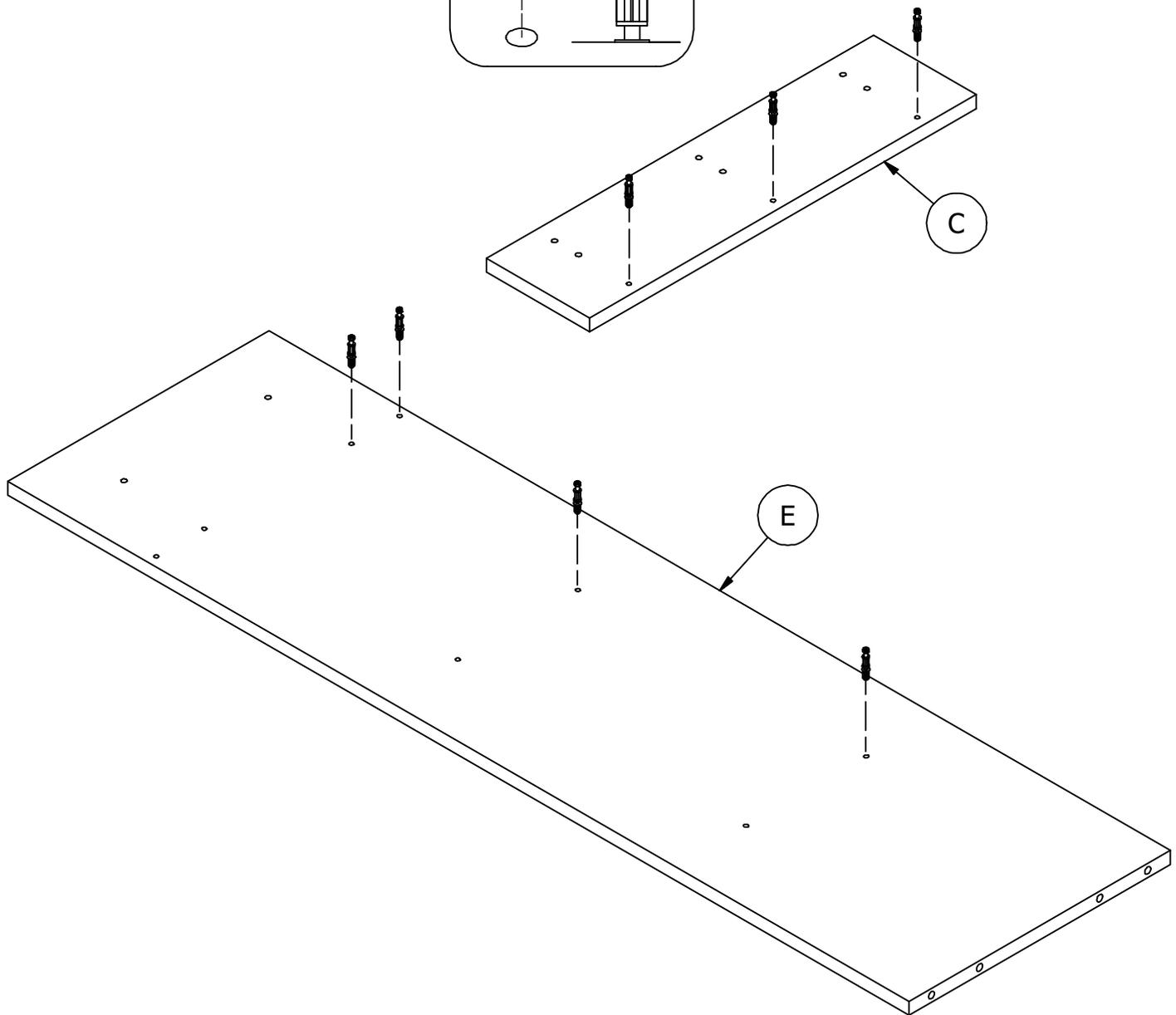
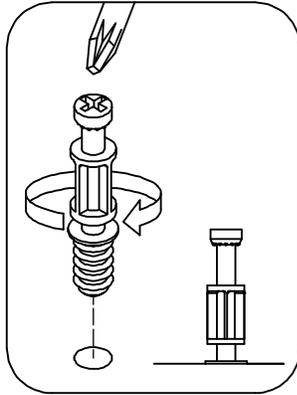
# Prepare Panels

H72988



KD Bolt

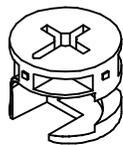
[ 7 ]



# STEP 4

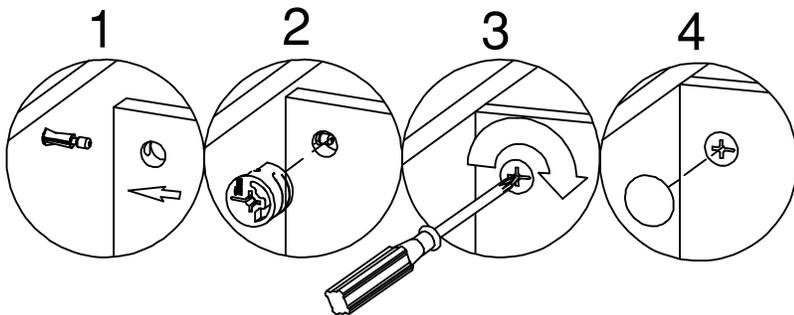
# Assemble Side

H71659



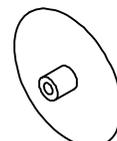
[ 4 ]

KD Cam



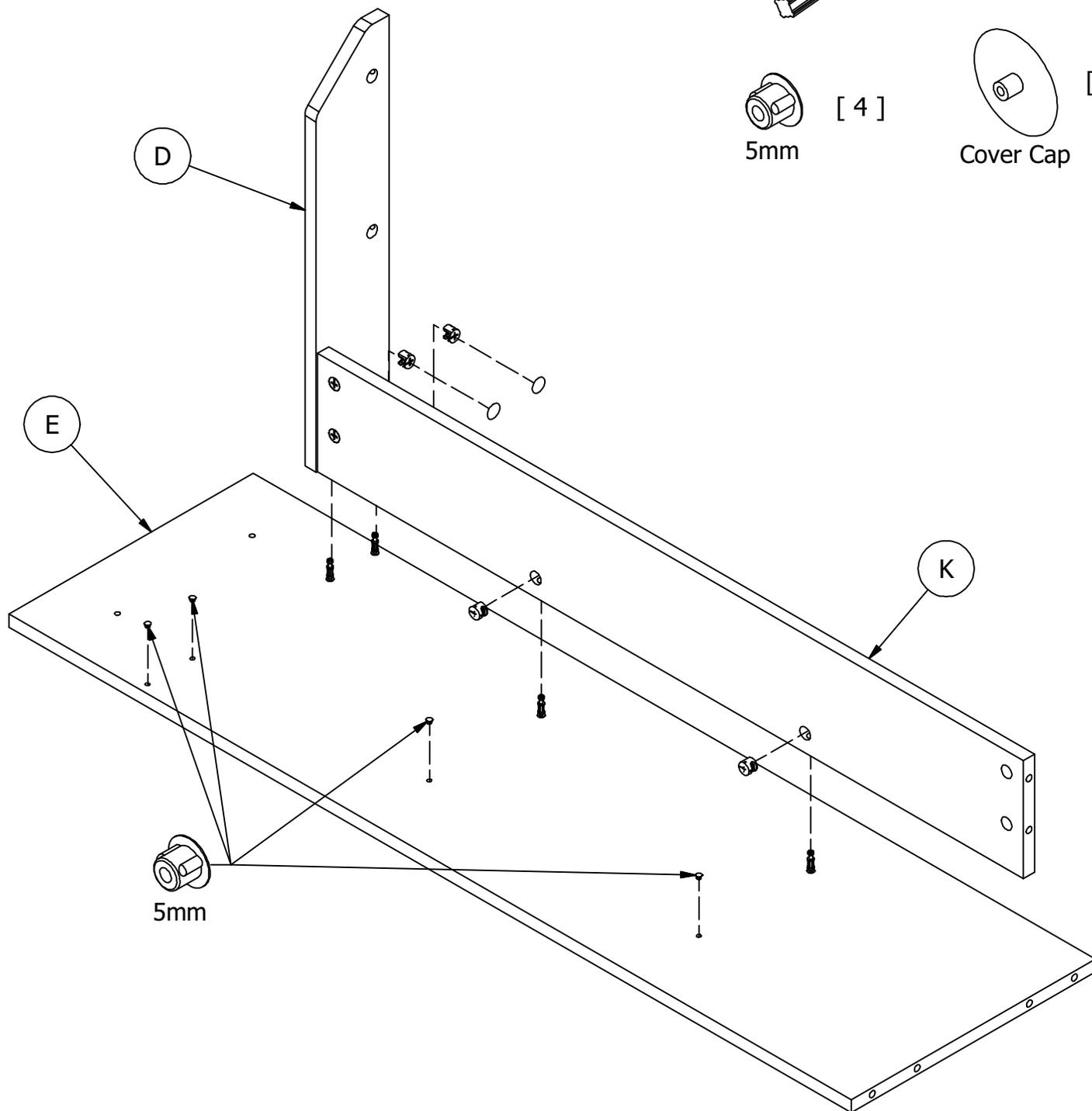
[ 4 ]

5mm



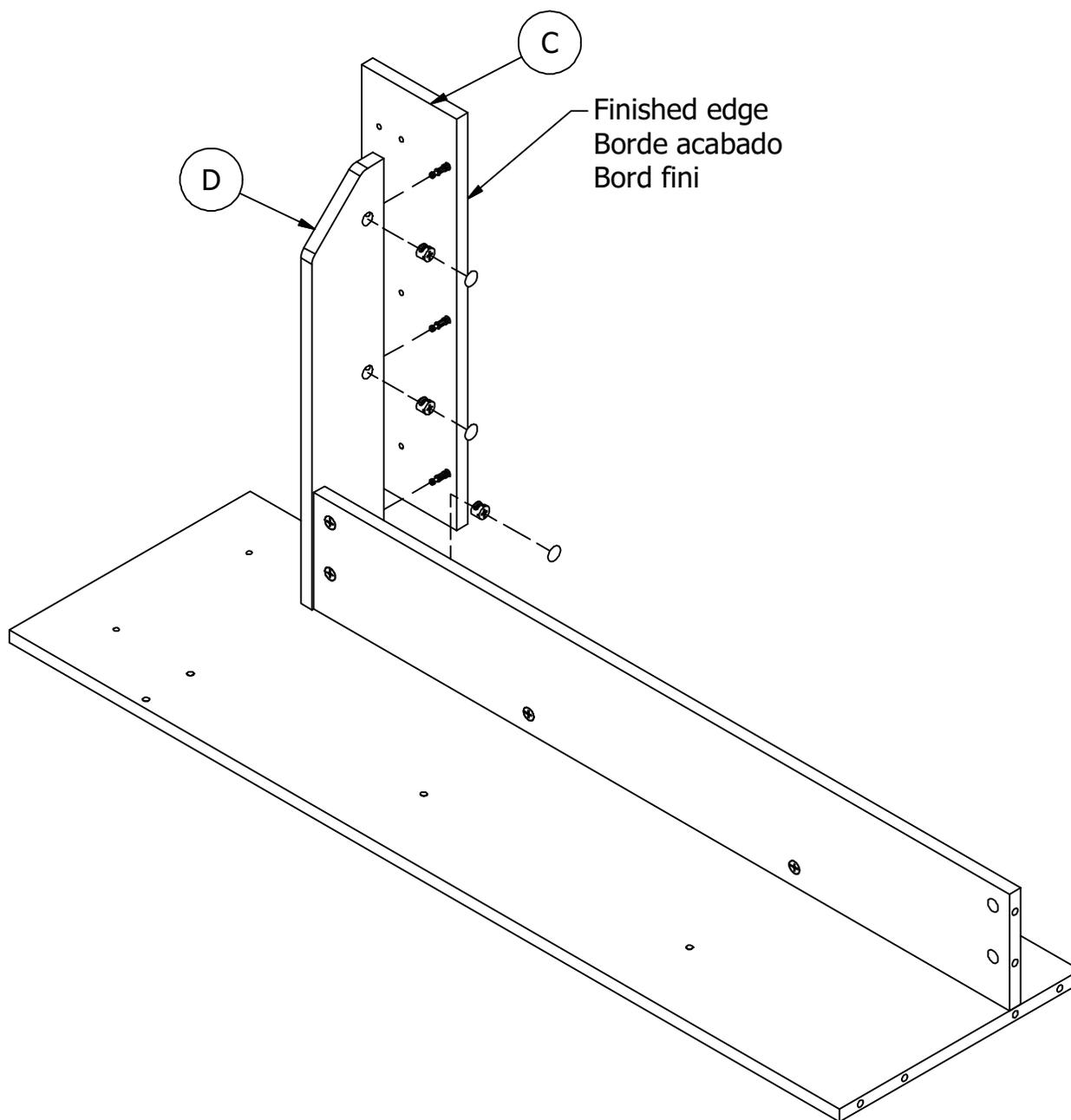
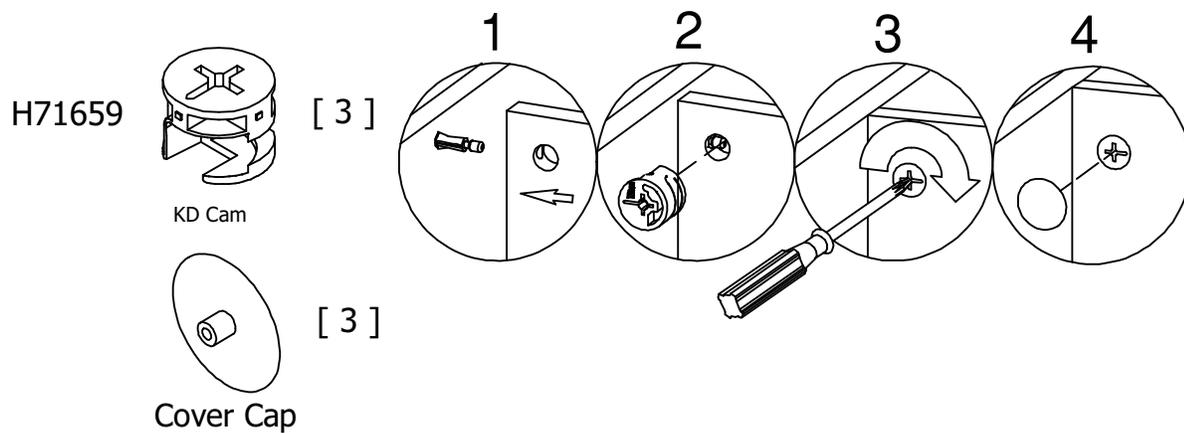
[ 2 ]

Cover Cap



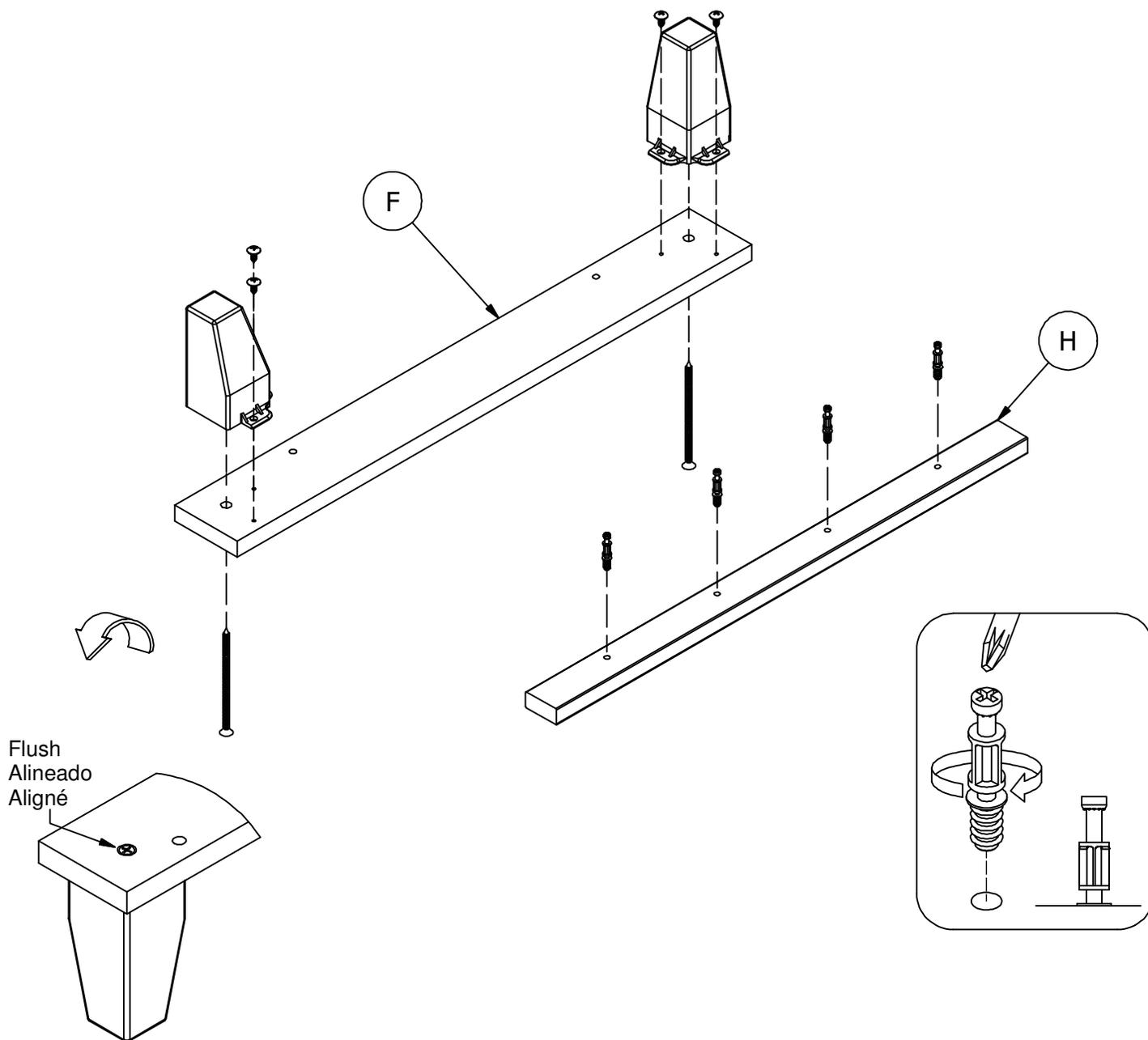
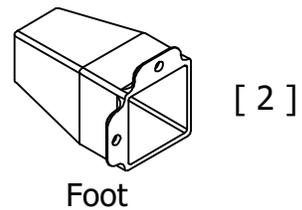
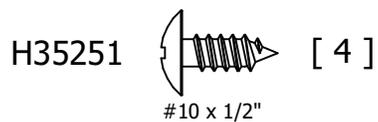
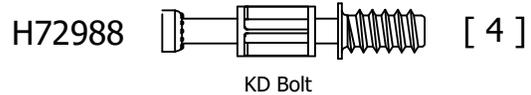
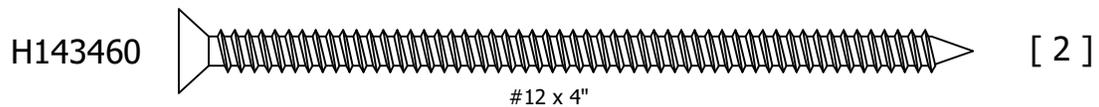
# STEP 5

# Assemble Side



# STEP 6

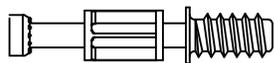
# Assembly Base



# STEP 7

# Prepare Side

H72988



[ 6 ]

KD Bolt

H38169



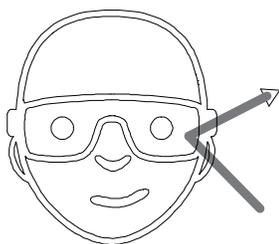
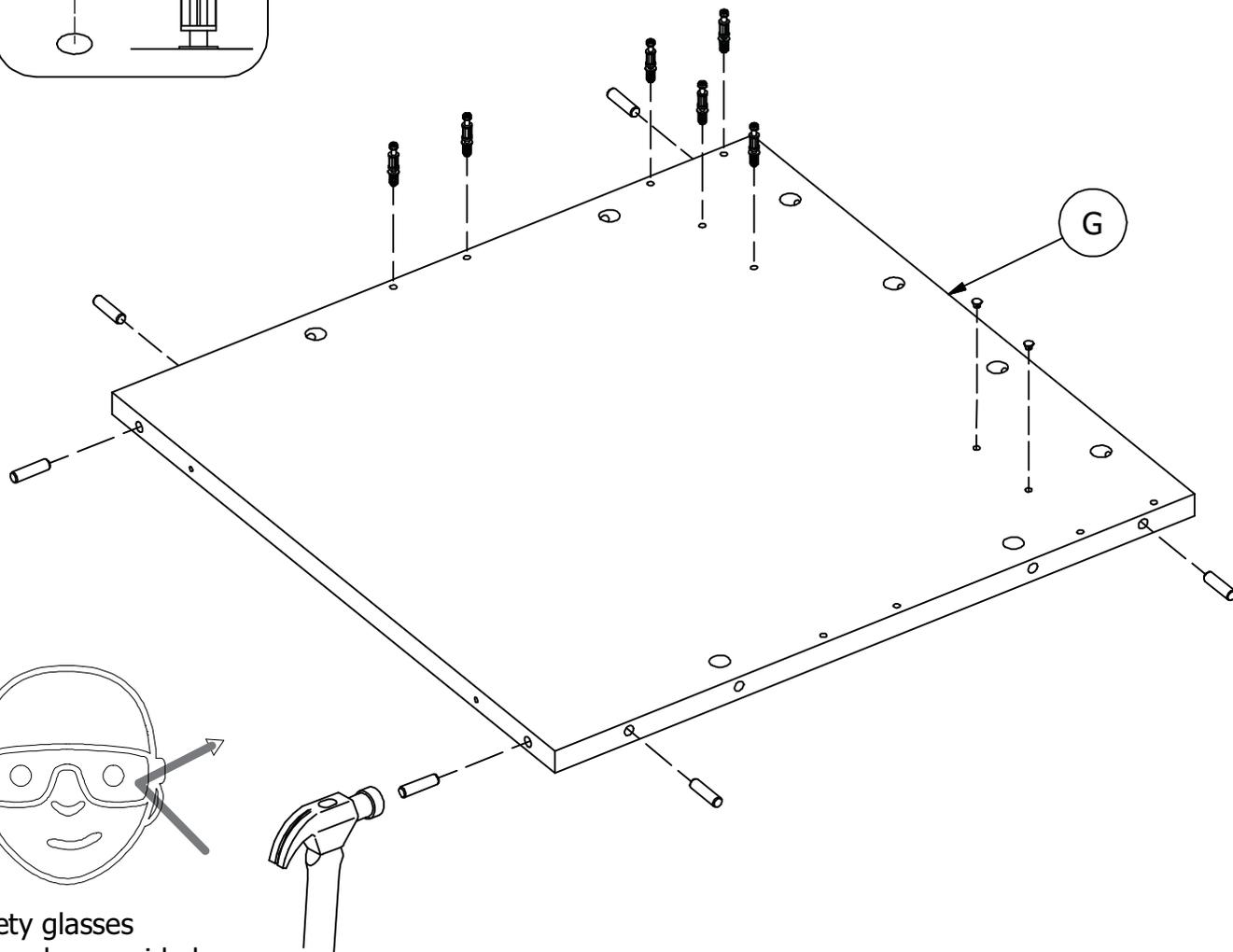
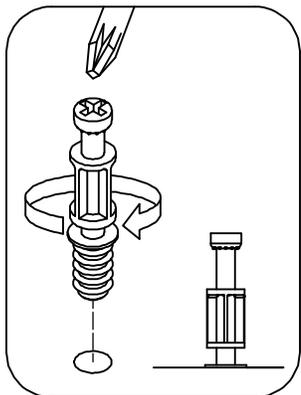
[ 6 ]

Wood Dowel 8 x 30



[ 2 ]

5mm

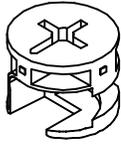


Safety glasses  
Gafas de seguridad  
Lunettes de protection

# STEP 8

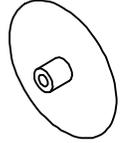
# Assemble Leg

H71659



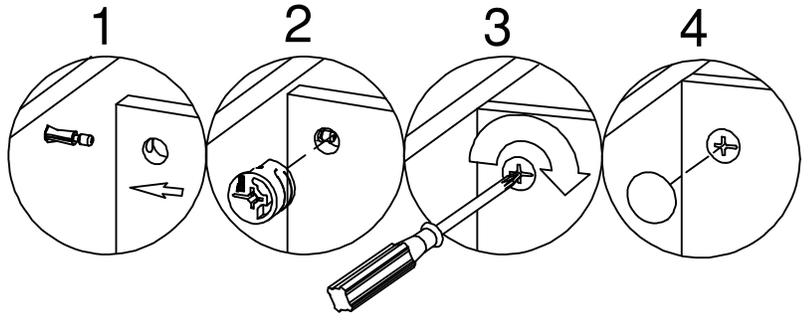
[ 4 ]

KD Cam

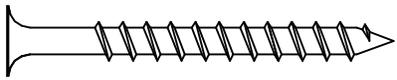


[ 4 ]

Cover Cap

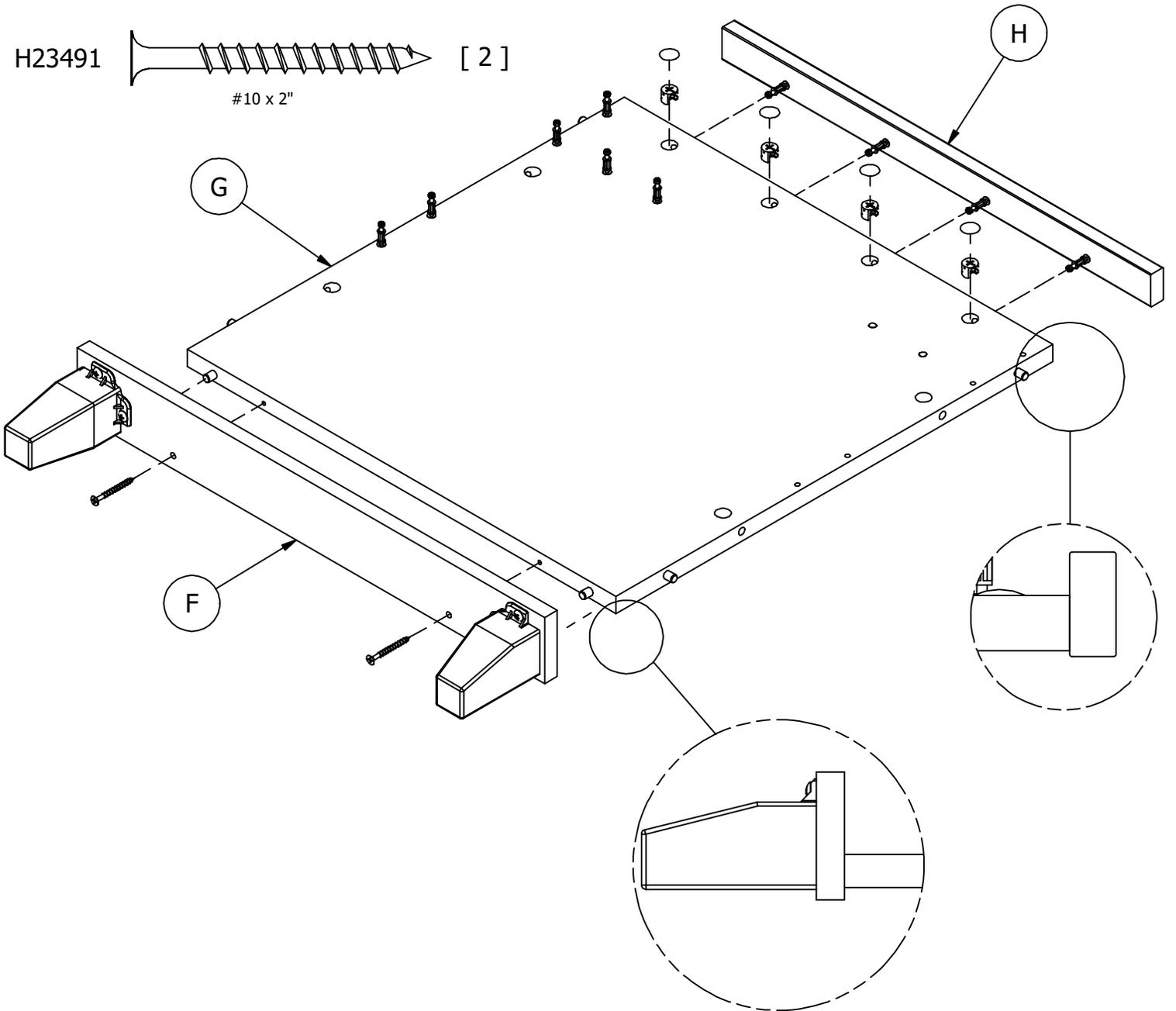


H23491



[ 2 ]

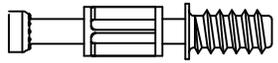
#10 x 2"



# STEP 9

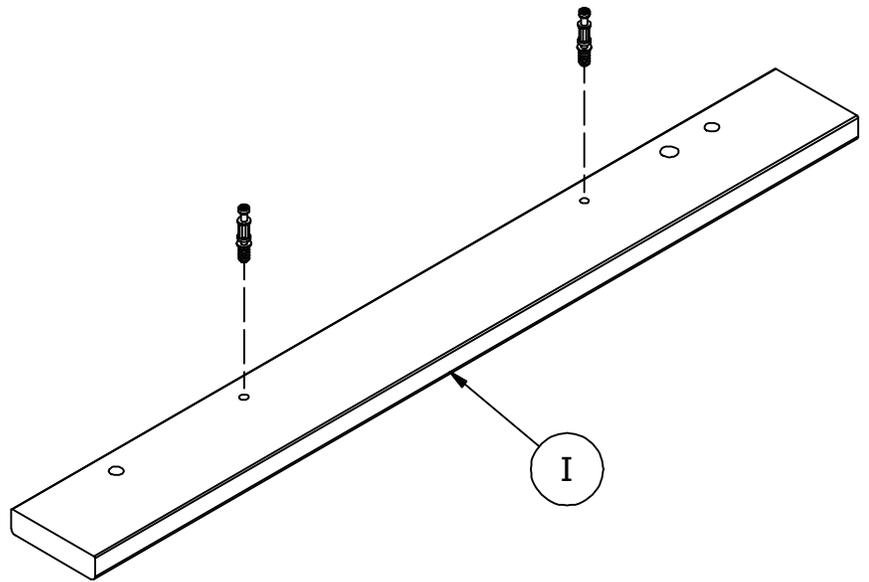
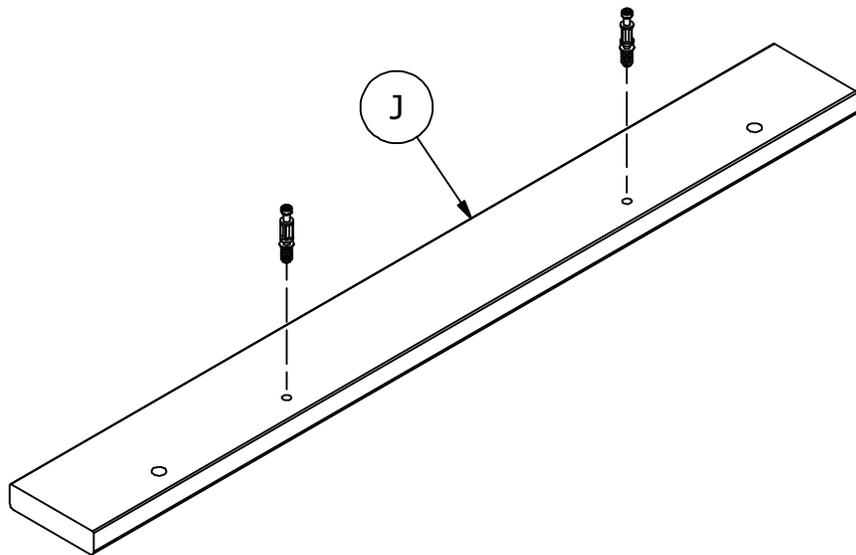
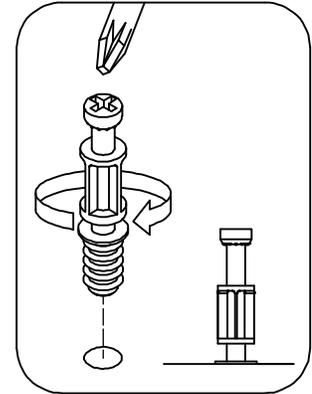
# Prepare Rails

H72988



[ 4 ]

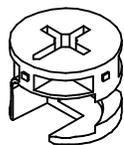
KD Bolt



# STEP 10

# Assemble Modesty Panel

H71659 [ 6 ]

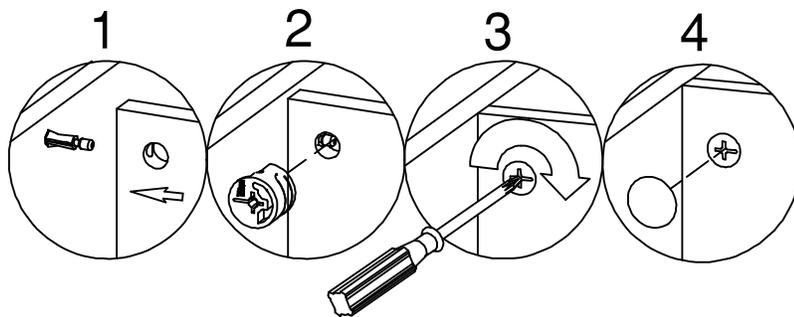


KD Cam

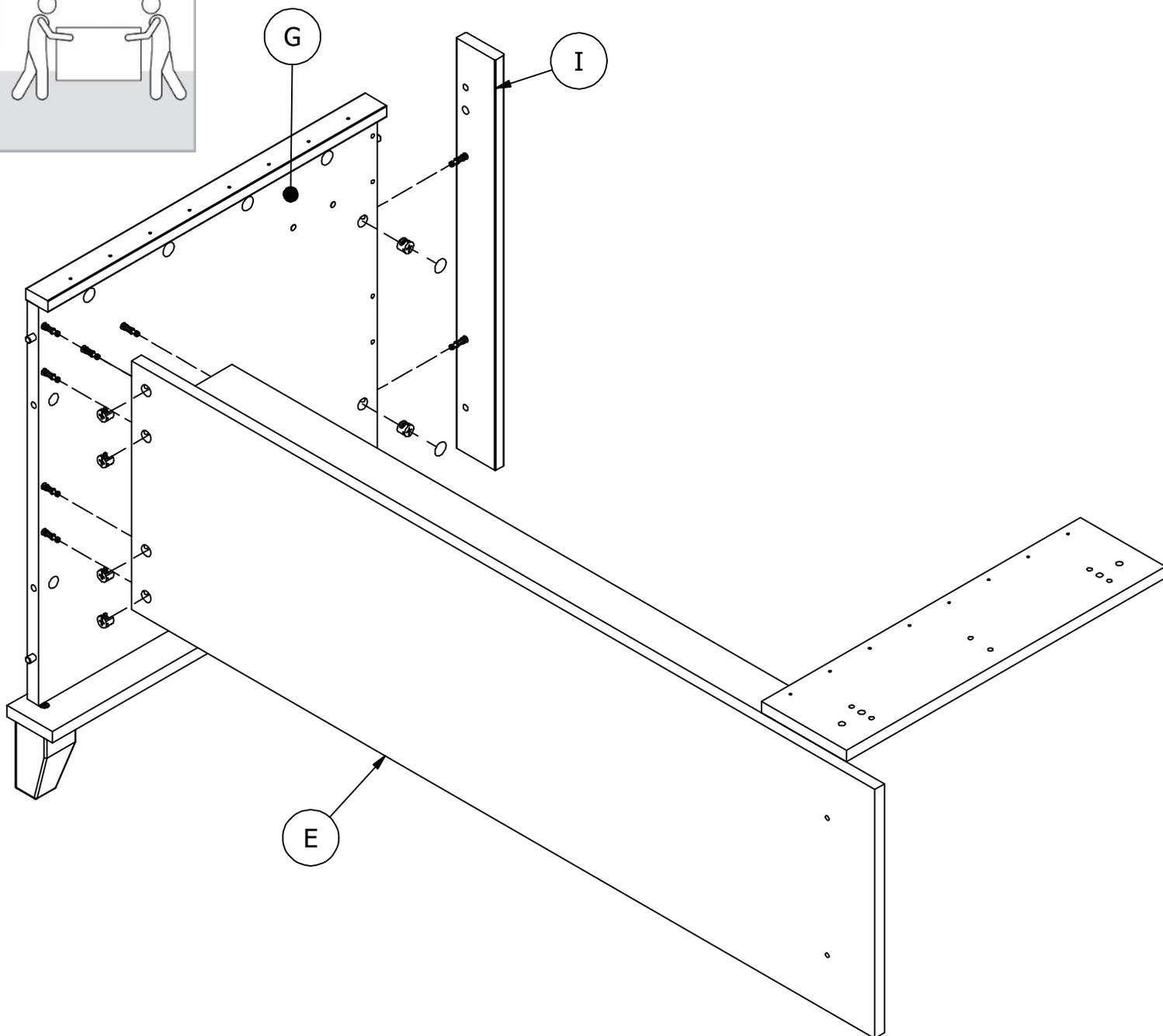


[ 2 ]

Cover Cap



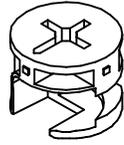
Team Lift



# STEP 11

# Assemble Modesty Panel

H71659



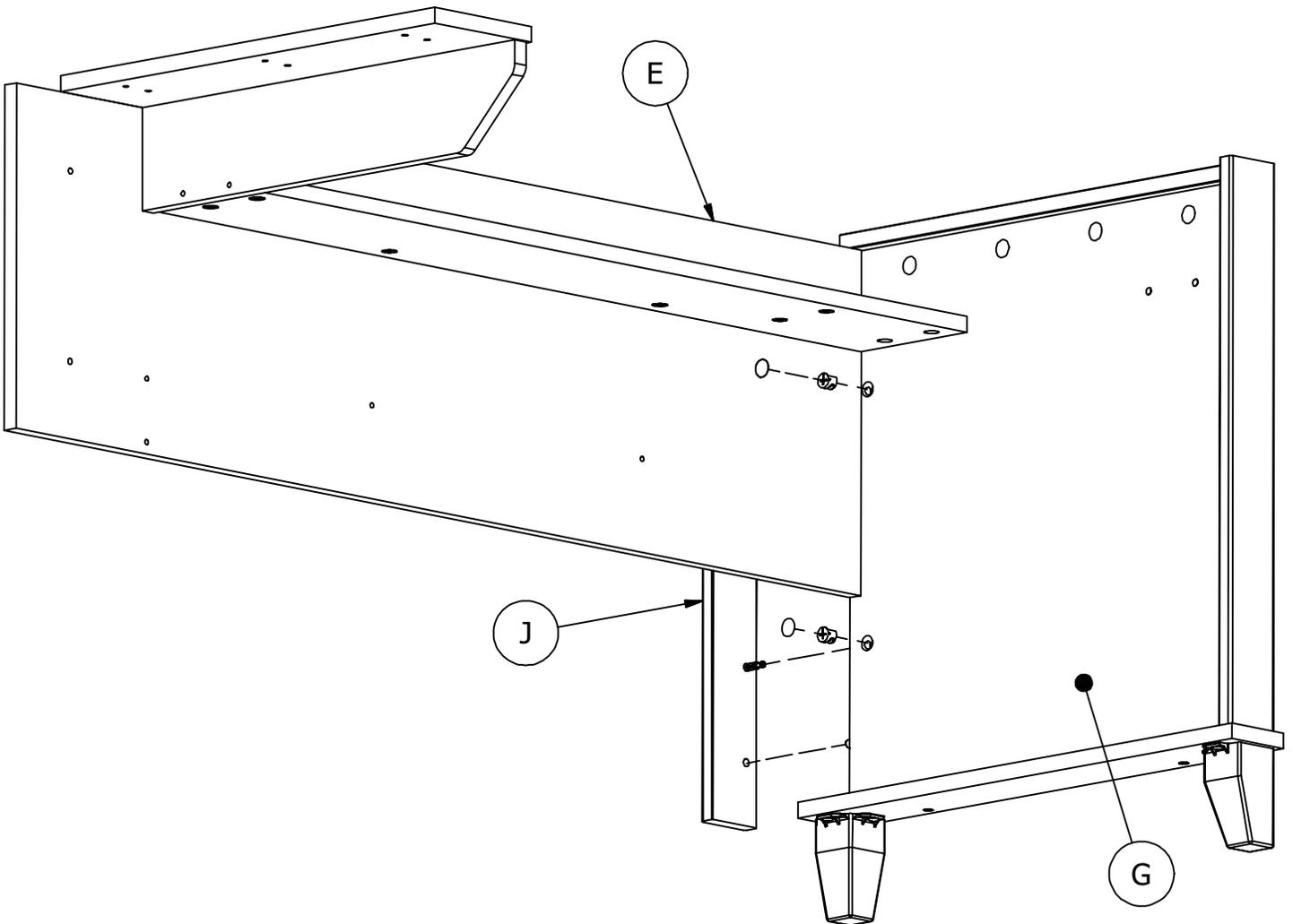
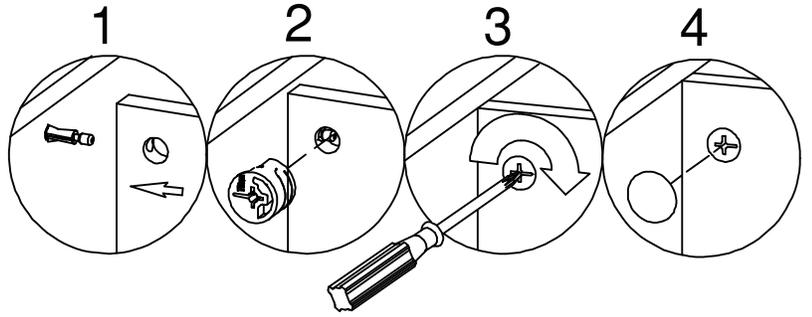
[ 4 ]

KD Cam



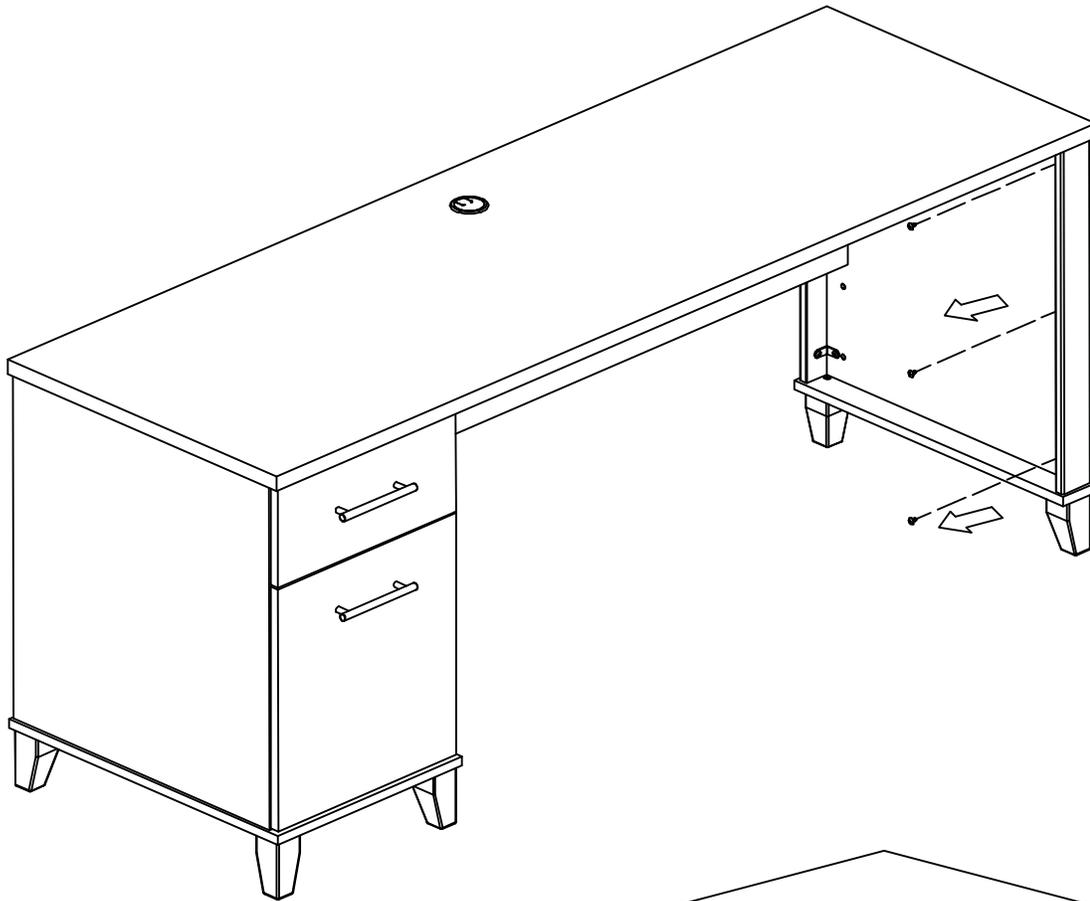
[ 2 ]

Cover Cap

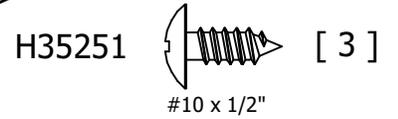


# STEP 12

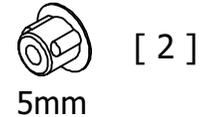
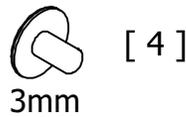
# Remove Rail



Remove & Discard  
Eliminar y desechar  
Supprimer et rejeter



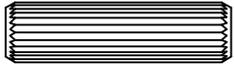
Remove & Discard  
Eliminar y desechar  
Supprimer et rejeter



# STEP 13

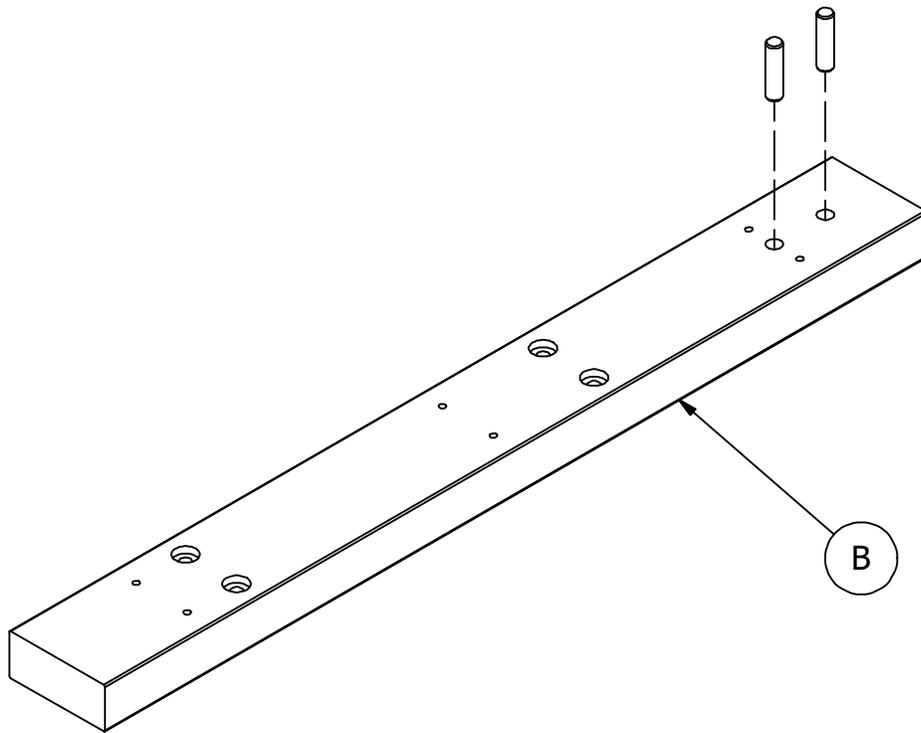
# Prepare Rail

H38169



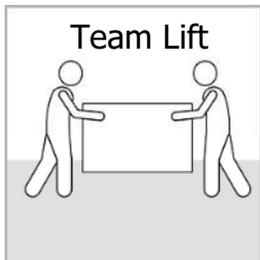
[ 2 ]

Wood Dowel 8 x 30

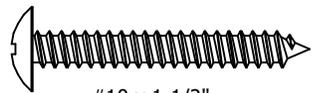


# STEP 14

# Attach Rail

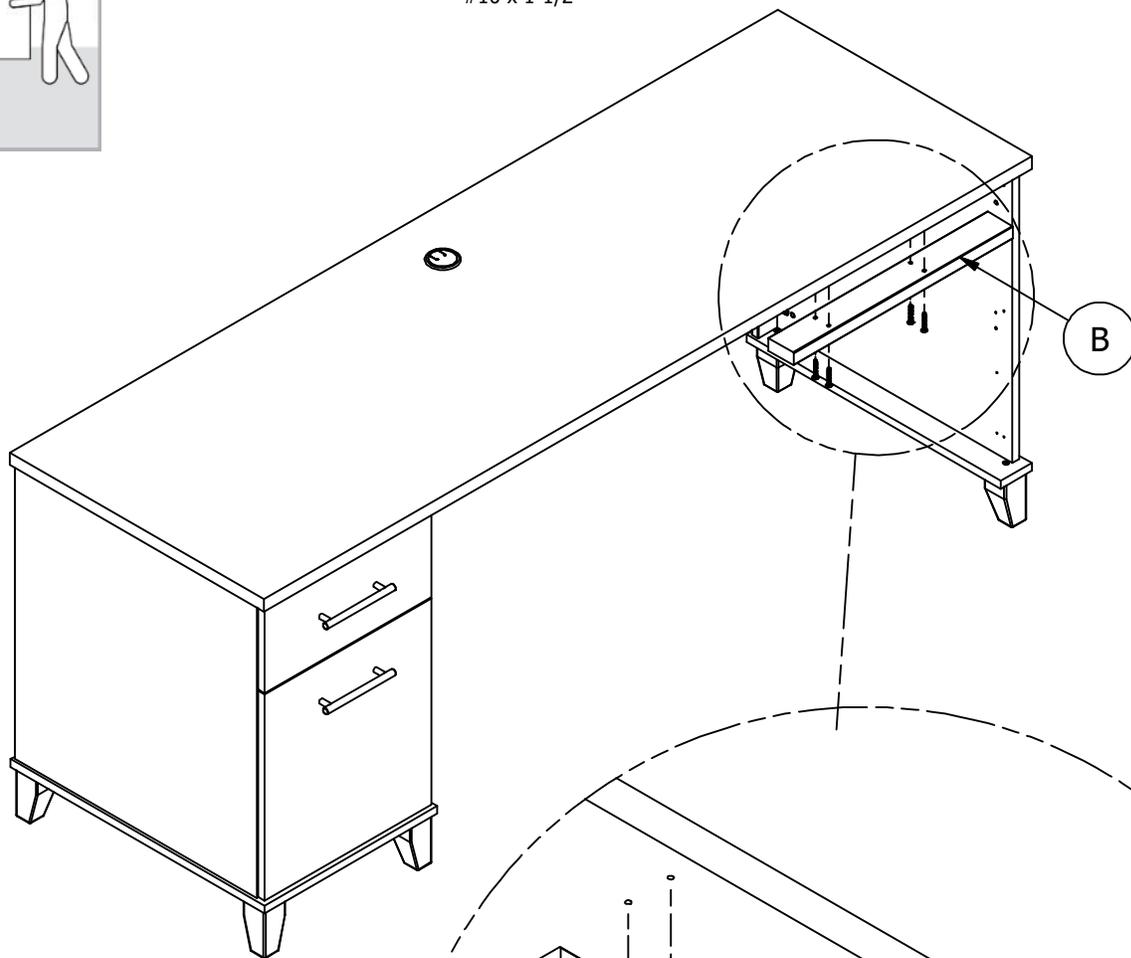


H23468

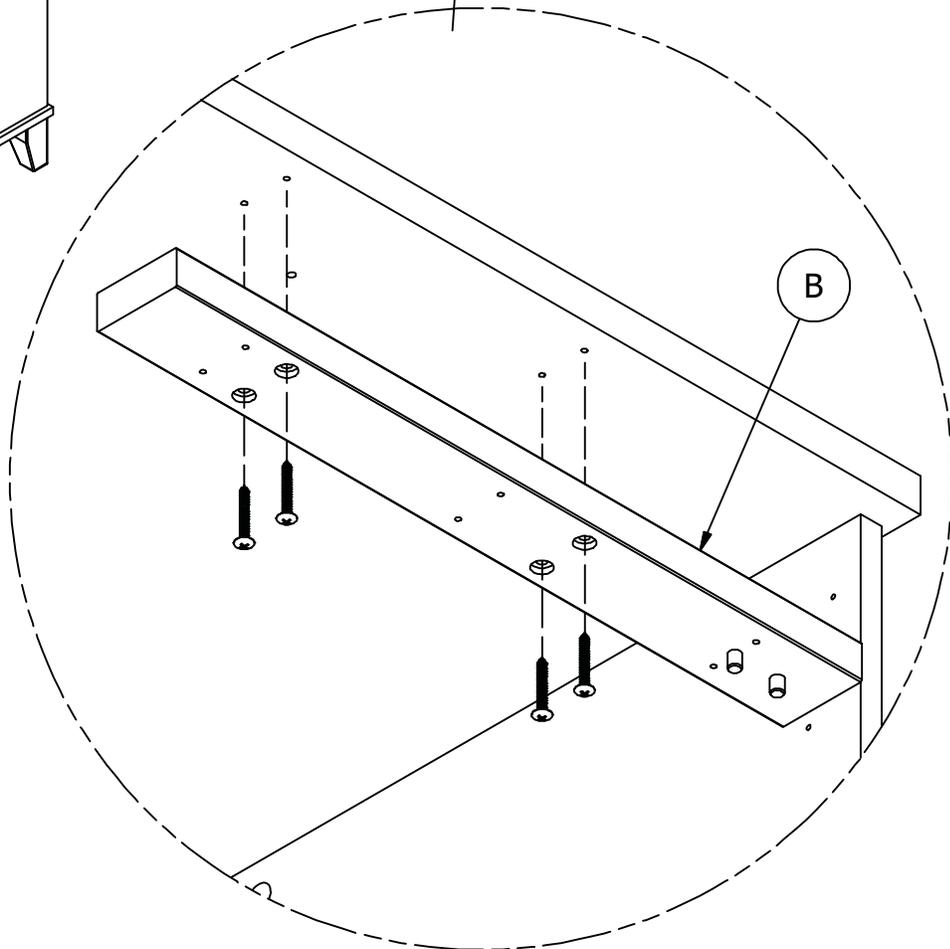


[ 4 ]

#10 x 1-1/2"



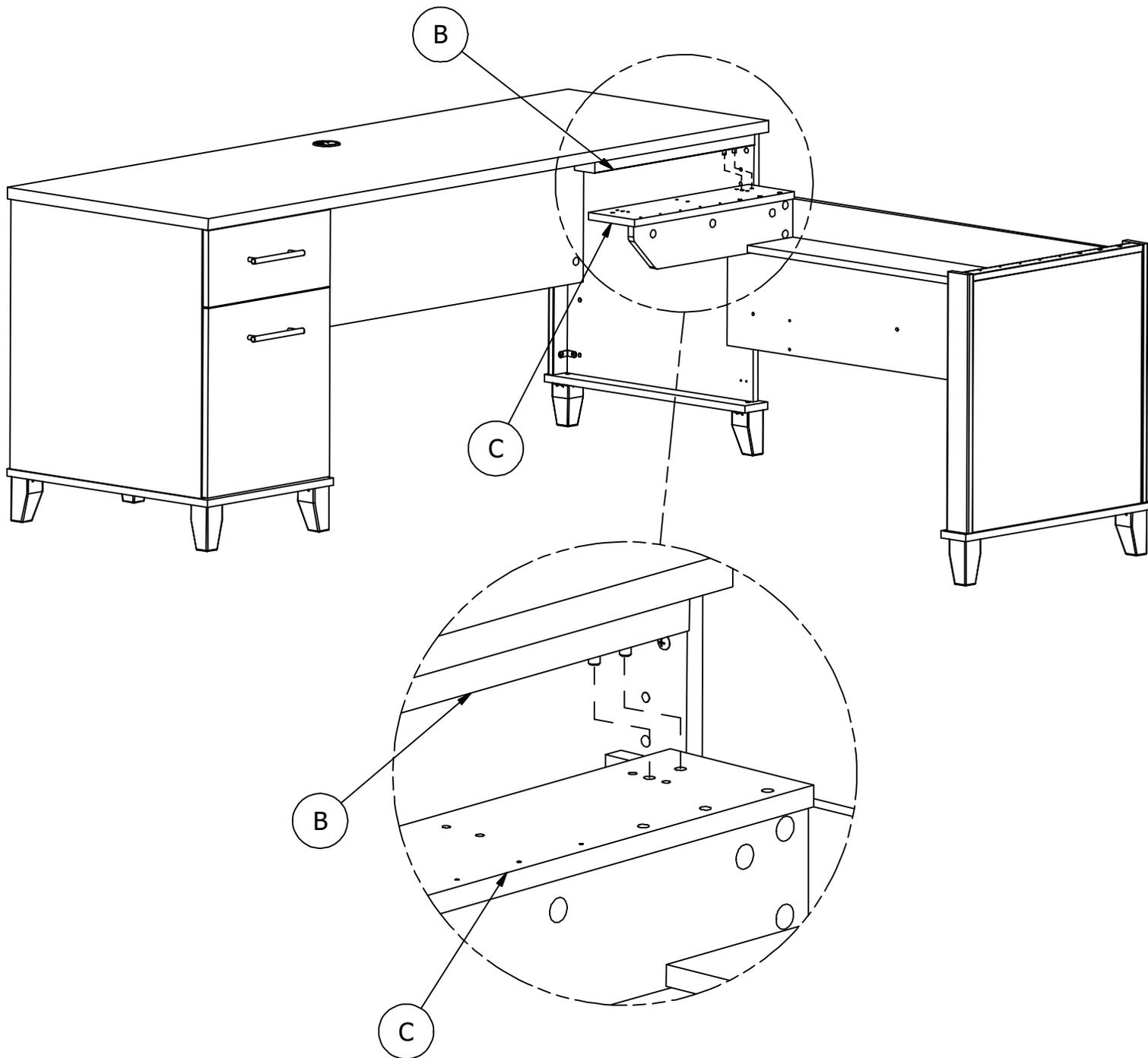
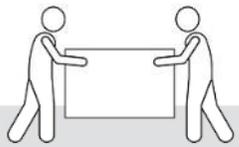
Assemble in final location.  
Arme la unidad en el lugar destinado.  
Assemblez en position finale



# STEP 15

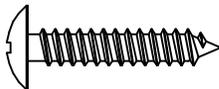
# Assemble Panel

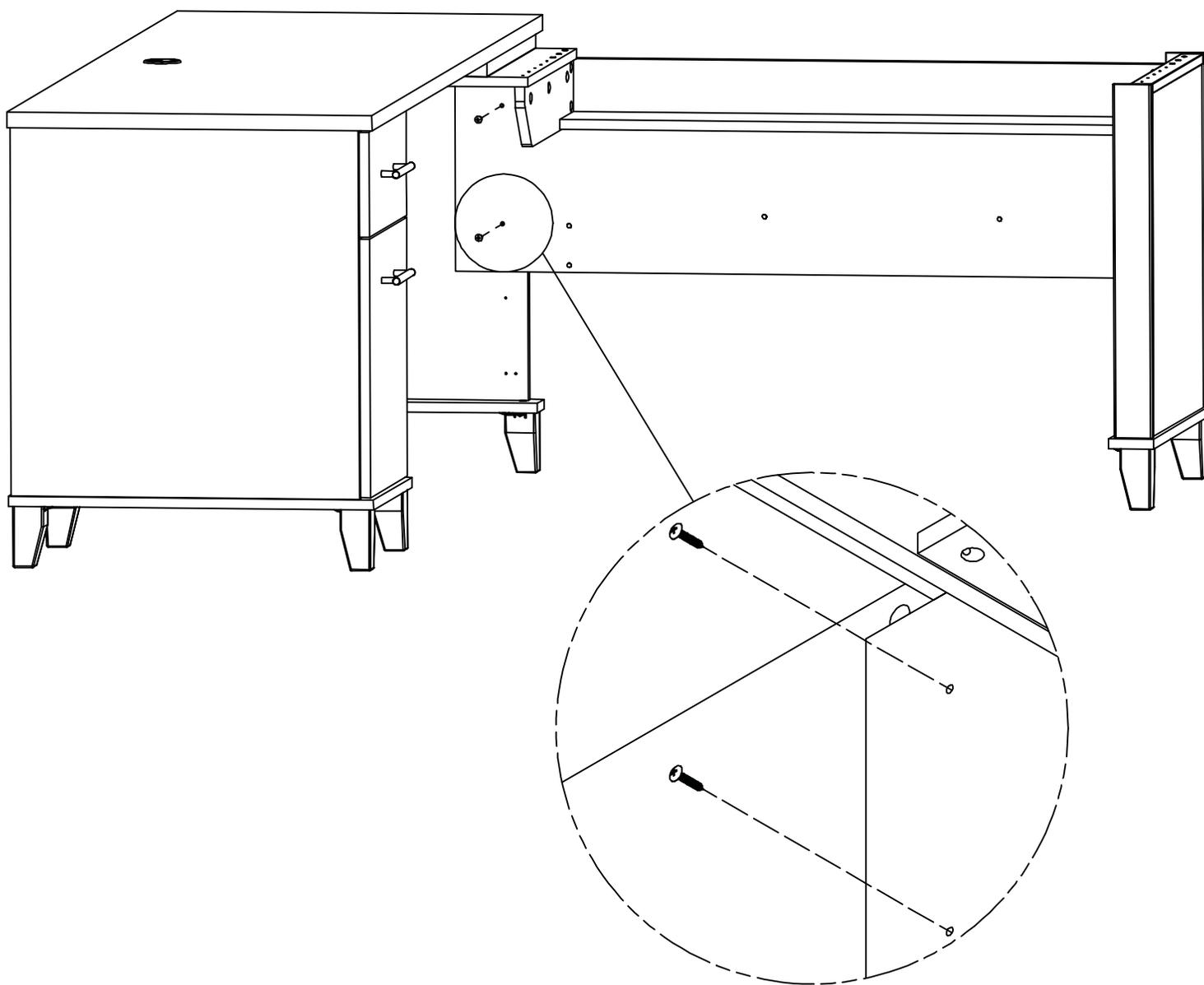
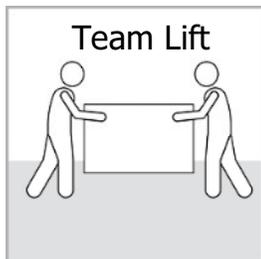
Team Lift



# STEP 16

# Assemble Panel

H23682  [ 2 ]  
#10 x 1"



# STEP 17

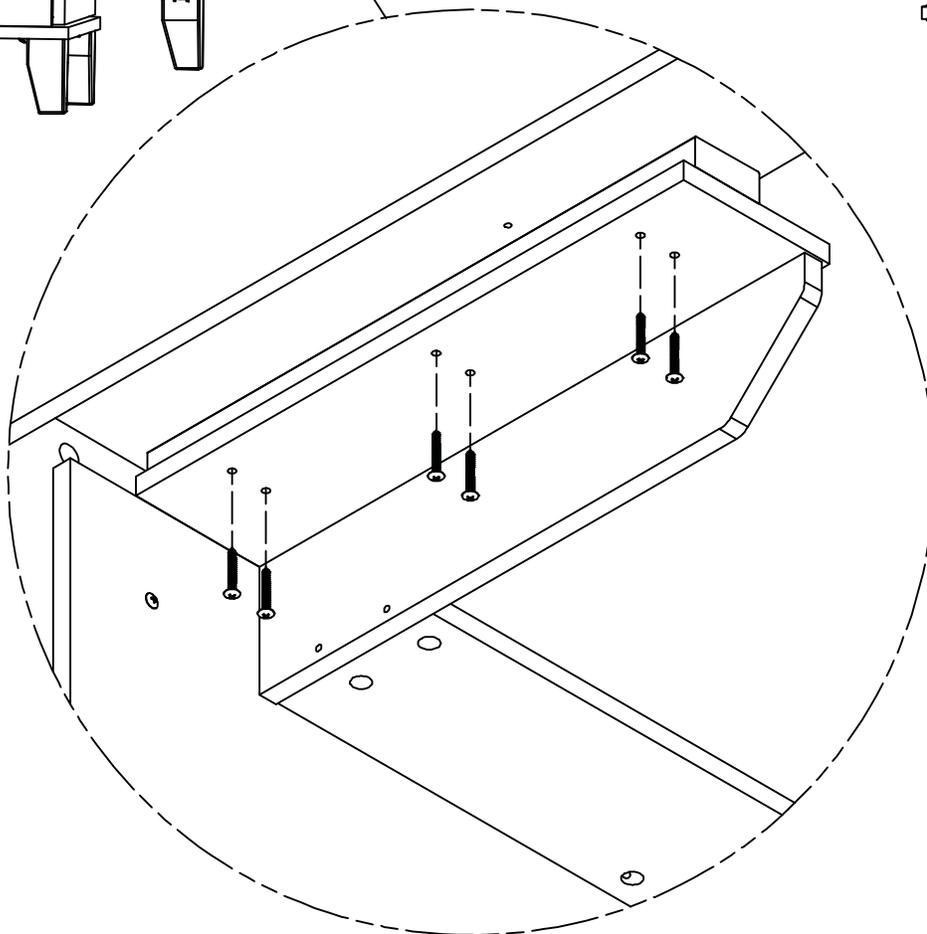
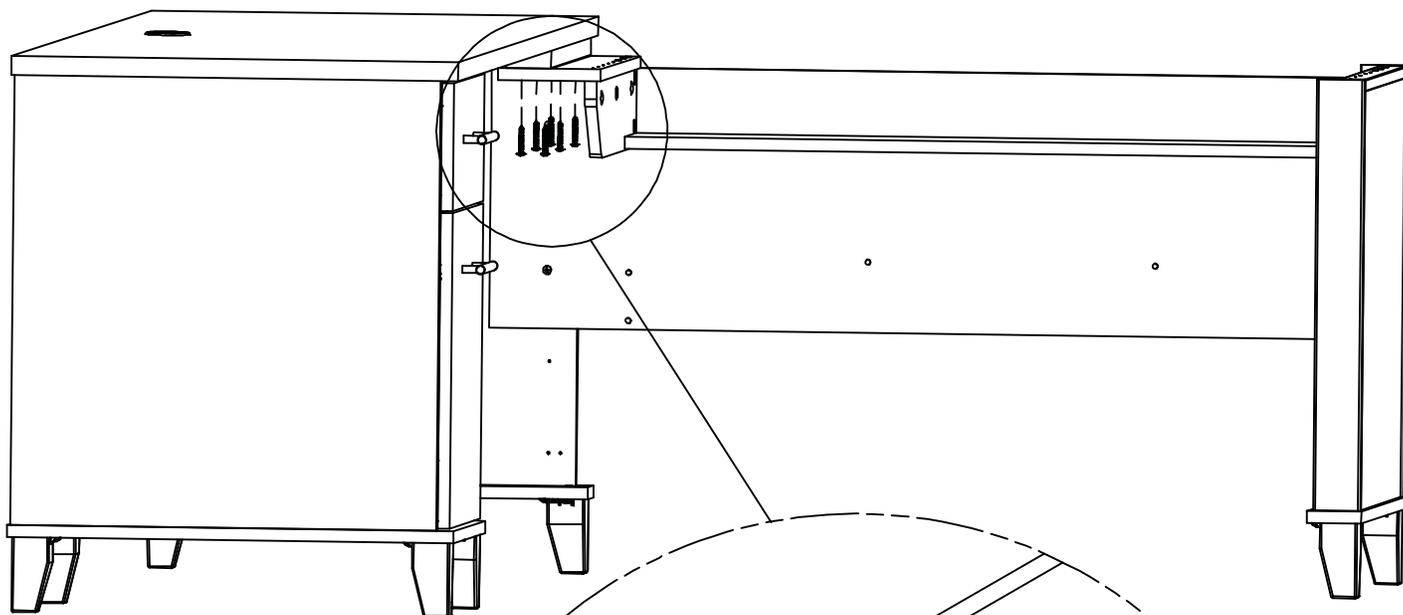
# Assemble Panel

H23468



[ 6 ]

#10 x 1-1/2"

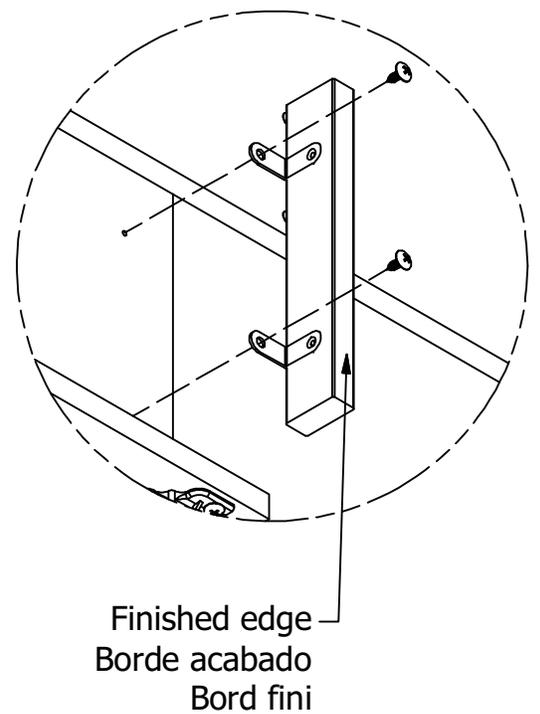
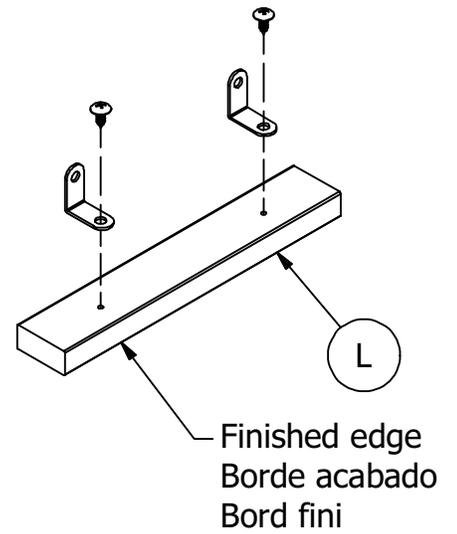
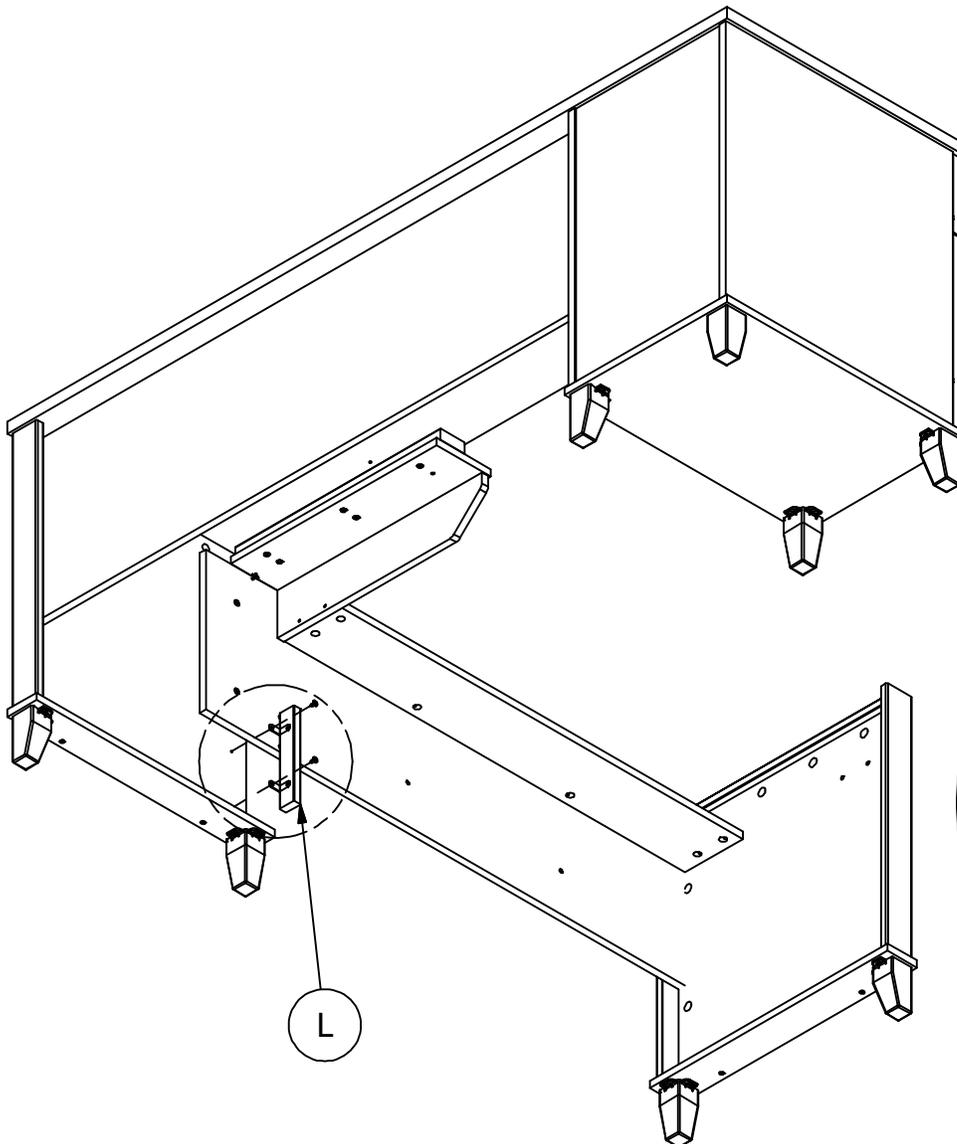


# STEP 18

# Assemble Rail

H35251 [ 4 ]  
#10 x 1/2"

H67187 [ 2 ]  
Angle Bracket

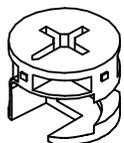


Go to Step 36.  
Proceda al paso 36.  
Allez à l'étape 36.

# STEP 19

# Assemble Rail

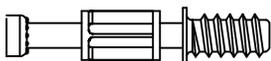
H71659



[ 2 ]

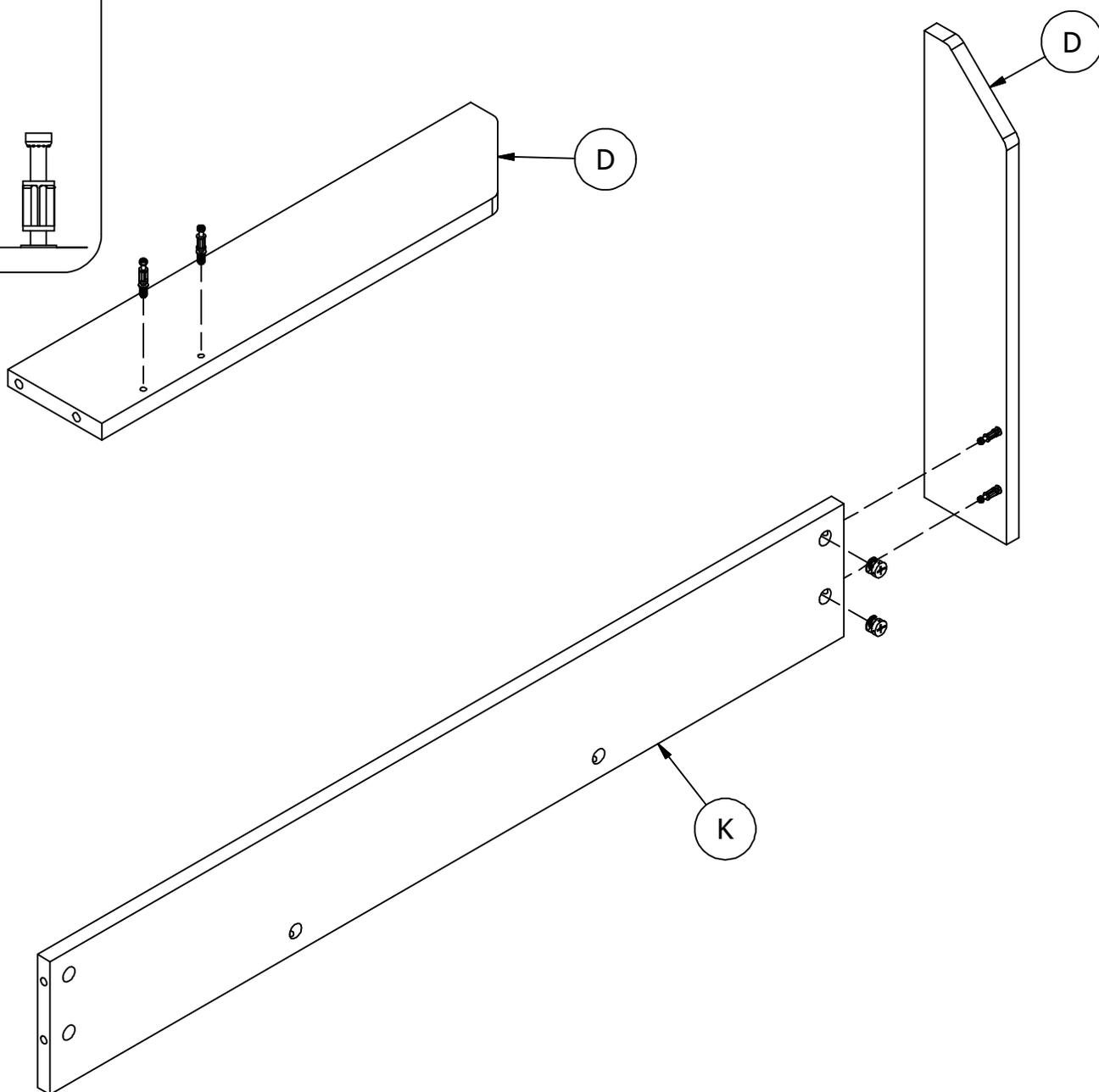
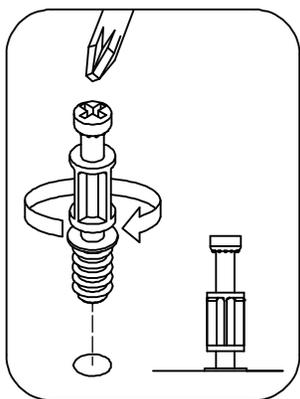
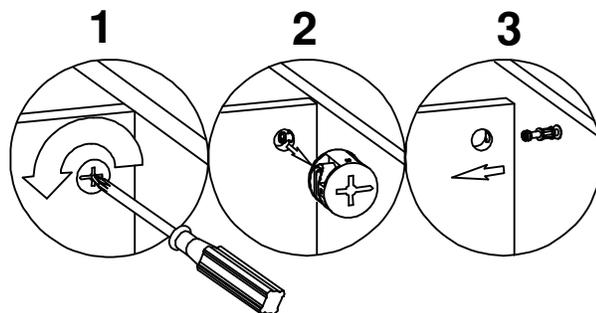
KD Cam

H72988



[ 2 ]

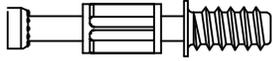
KD Bolt



# STEP 20

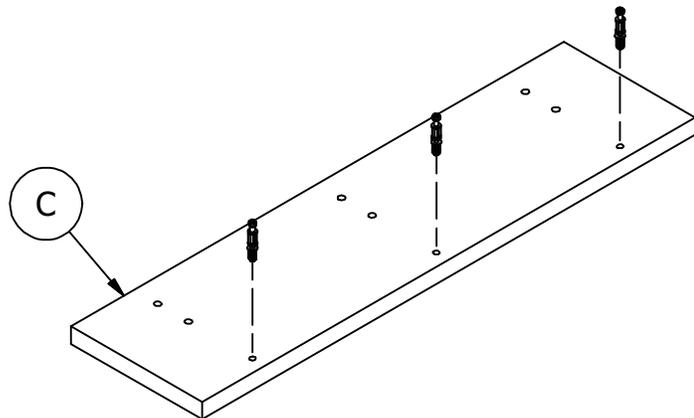
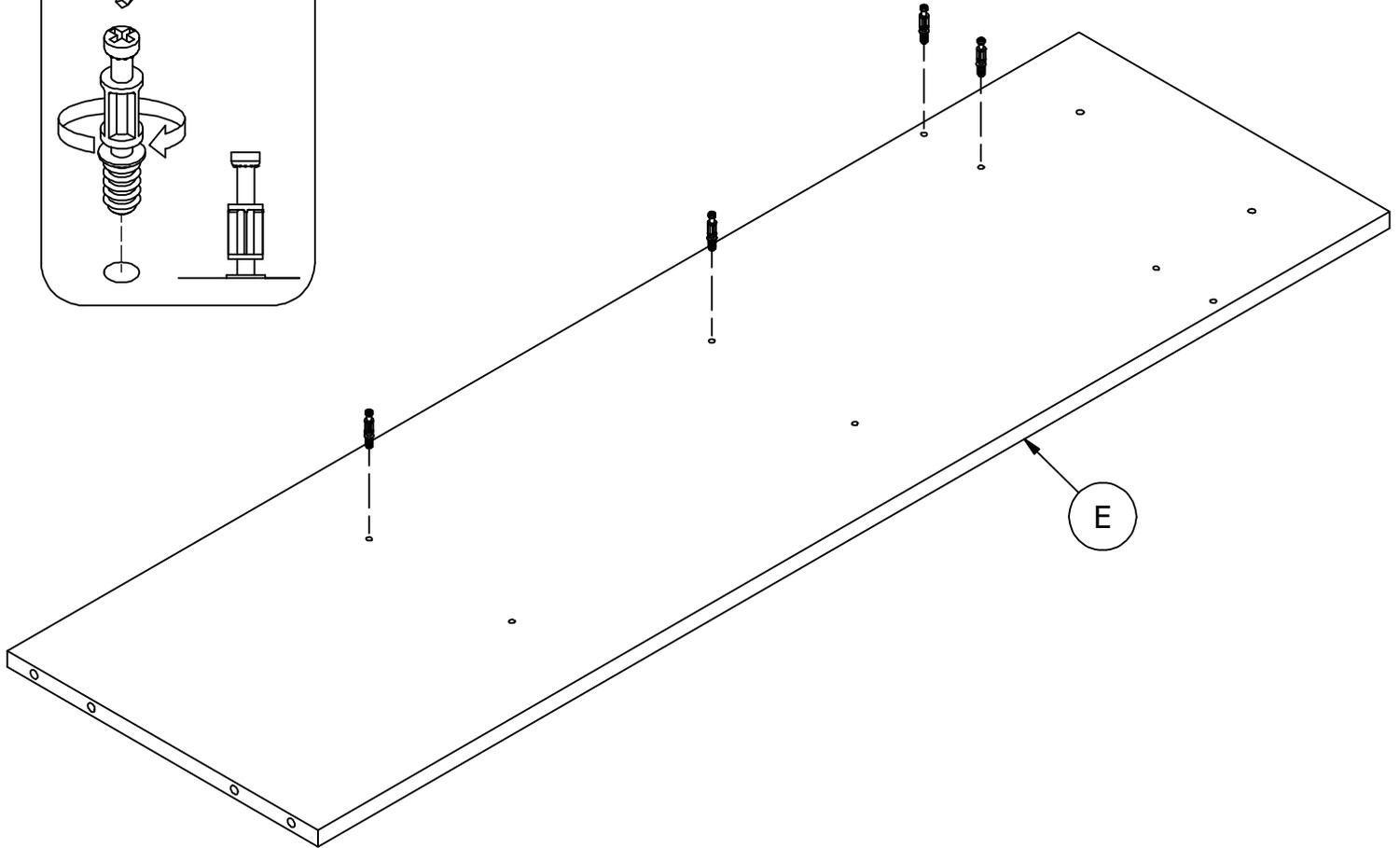
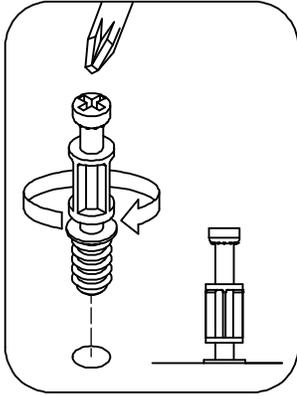
# Prepare Panel

H72988



[ 7 ]

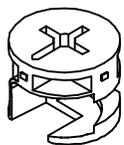
KD Bolt



# STEP 21

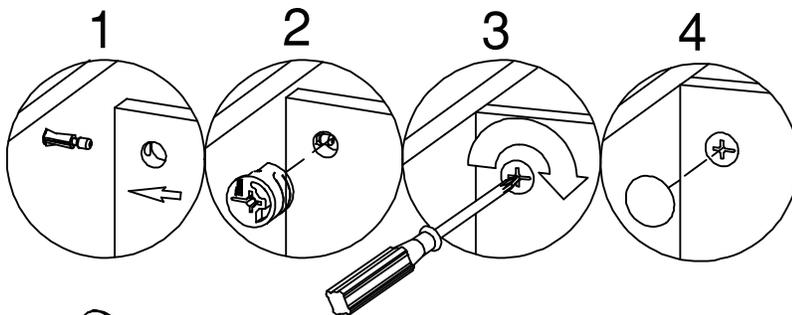
# Assemble Panel

H71659



KD Cam

[ 4 ]



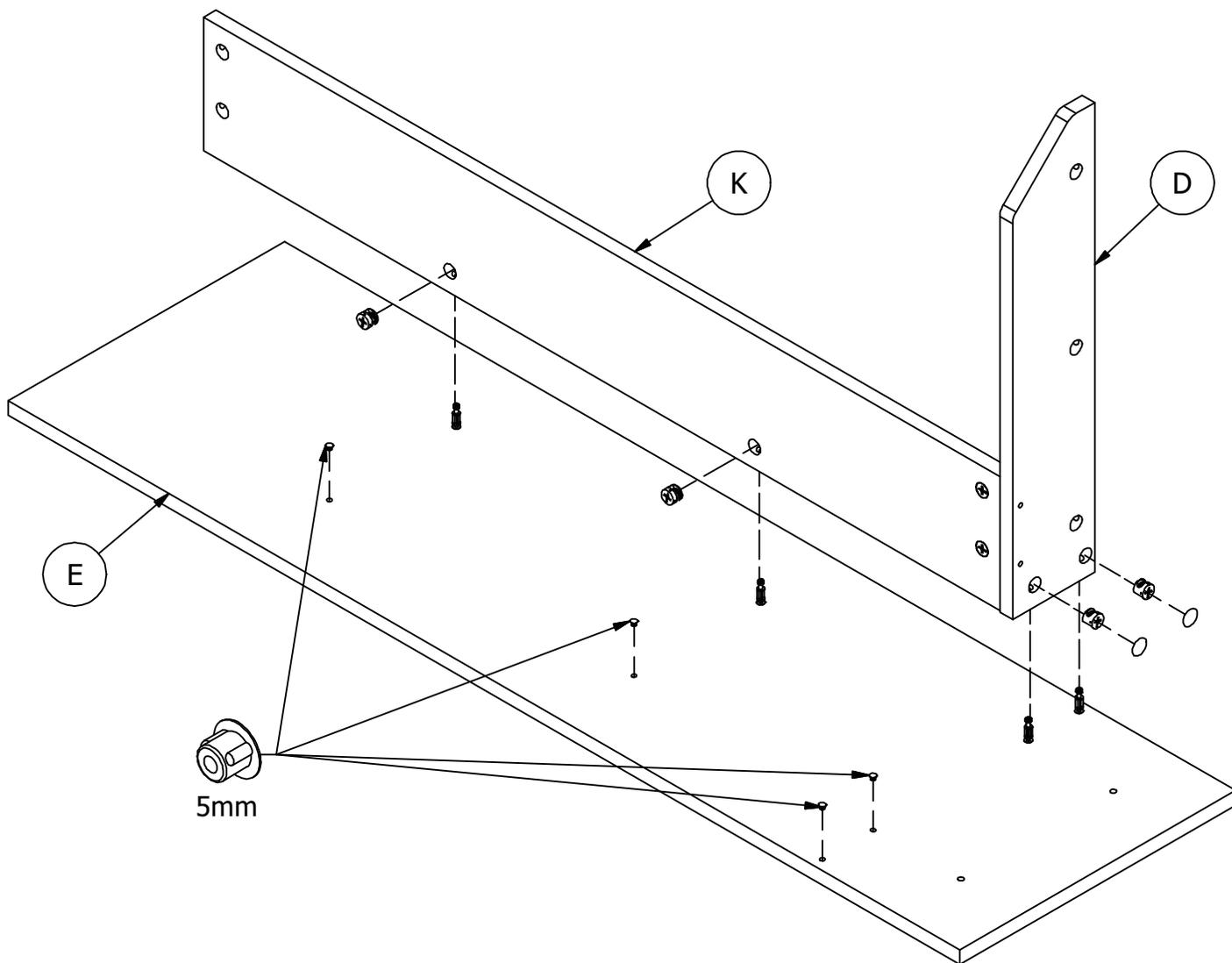
Cover Cap

[ 2 ]



5mm

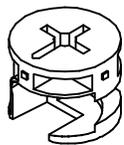
[ 4 ]



# STEP 22

# Assemble Panel

H71659



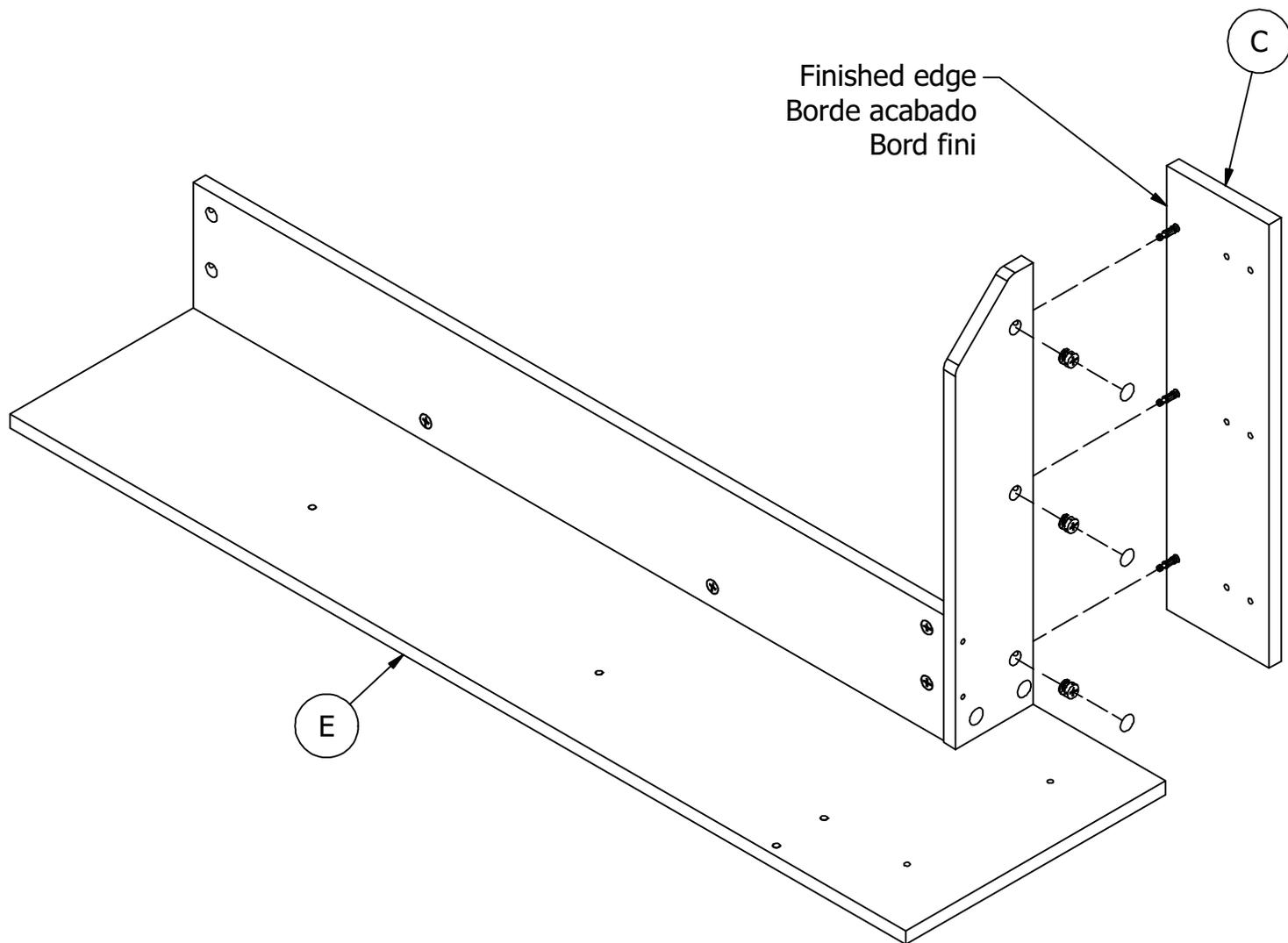
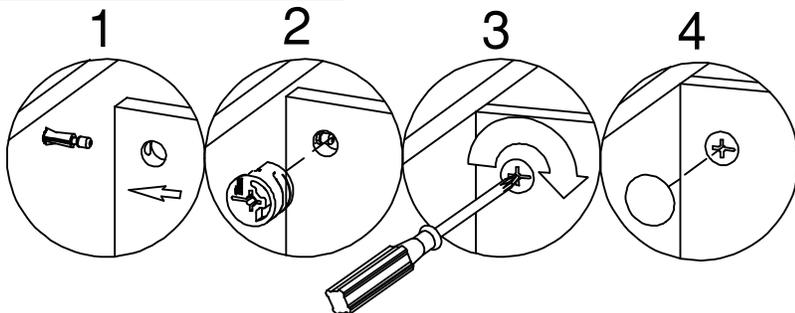
KD Cam

[ 3 ]



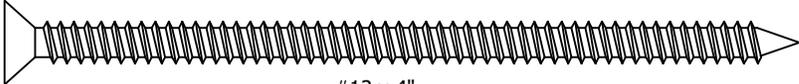
[ 3 ]

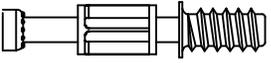
Cover Cap



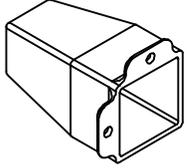
# STEP 23

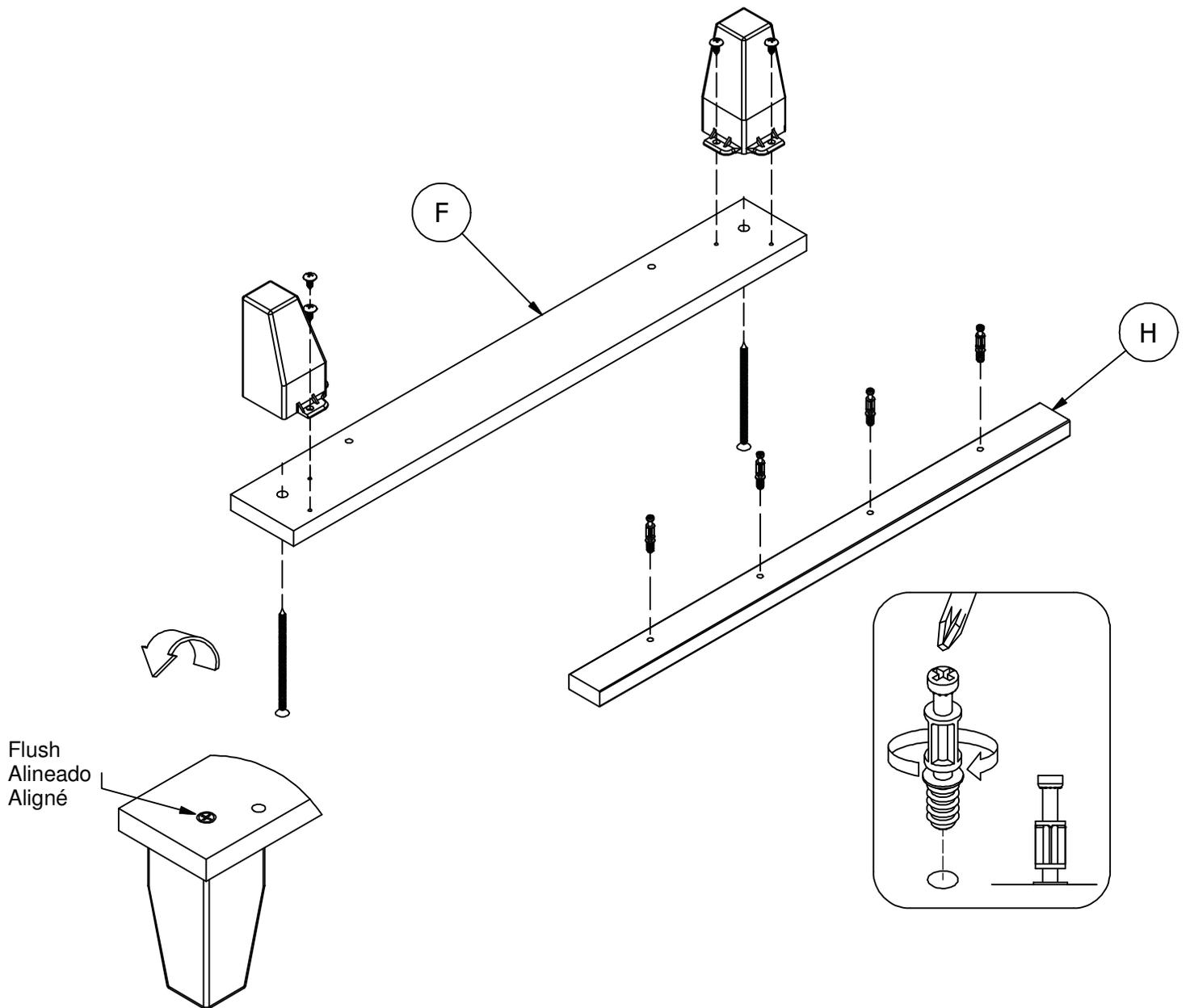
# Assemble Base

H143460  [ 2 ]  
#12 x 4"

H72988  [ 4 ]  
KD Bolt

H35251  [ 4 ]  
#10 x 1/2"

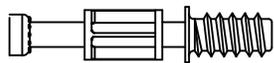
 [ 2 ]  
Foot



# STEP 24

# Prepare Panel

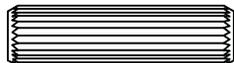
H72988



KD Bolt

[ 6 ]

H38169



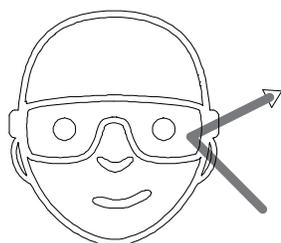
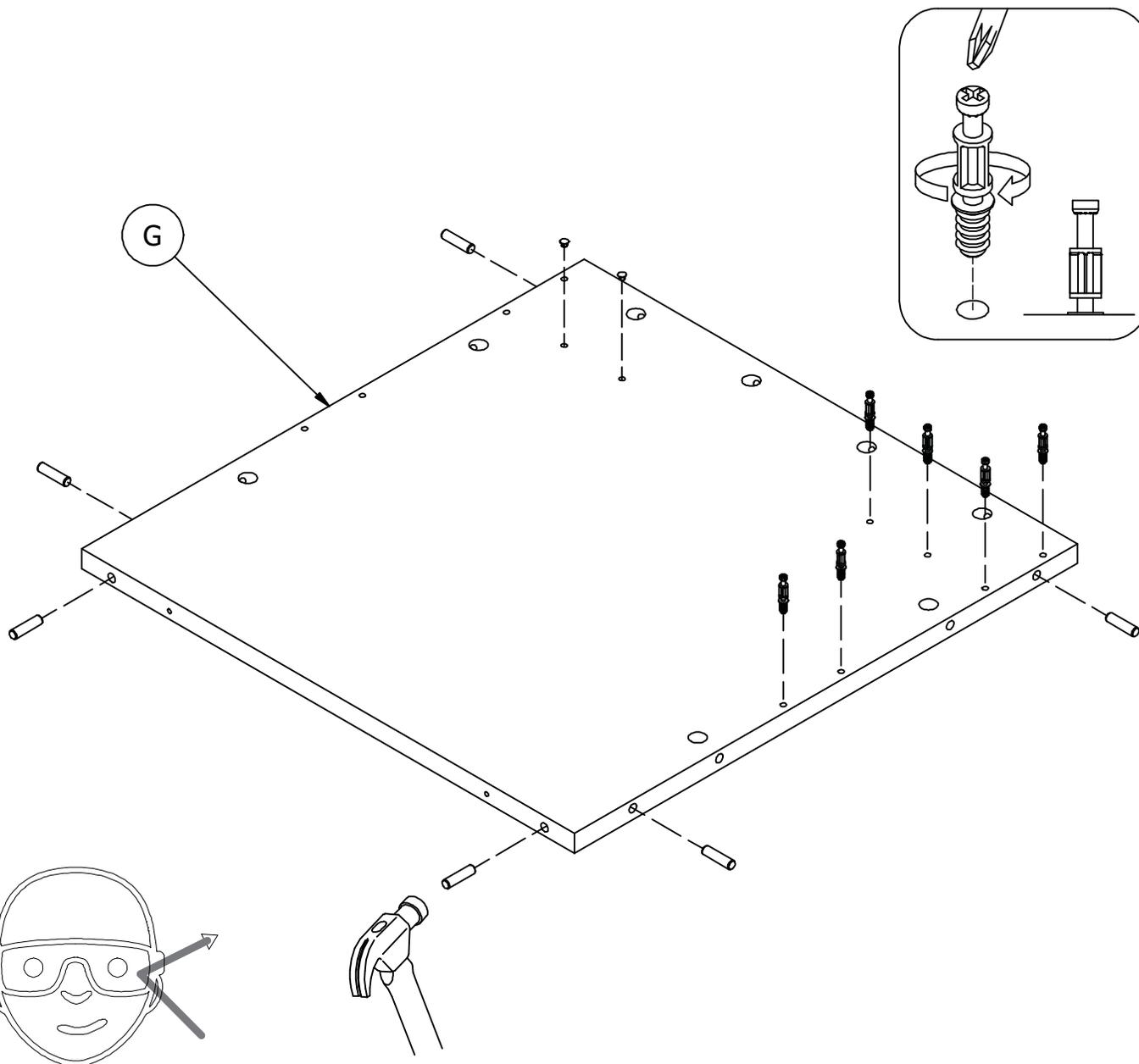
Wood Dowel 8 x 30

[ 6 ]



[ 2 ]

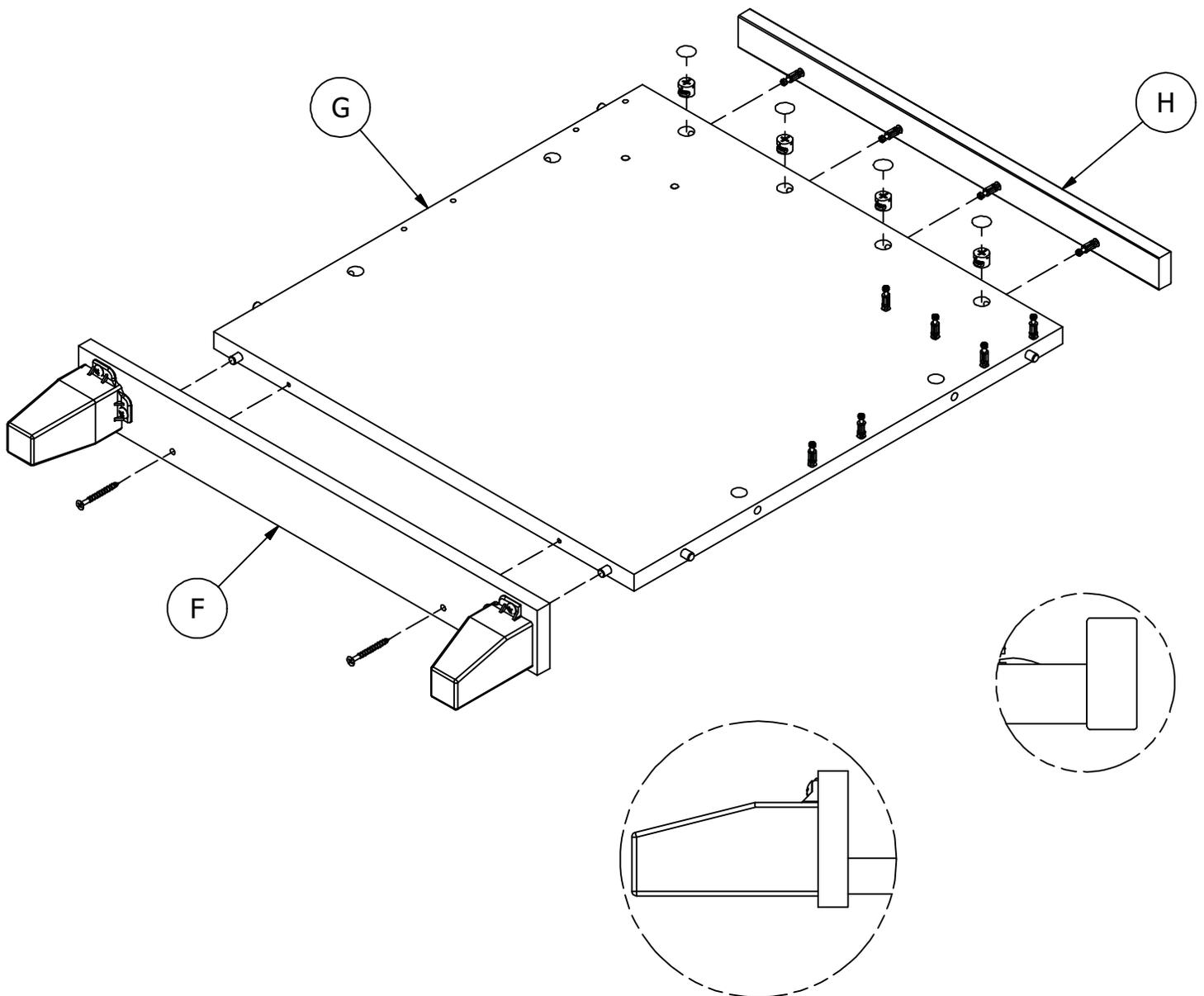
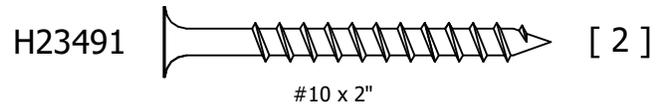
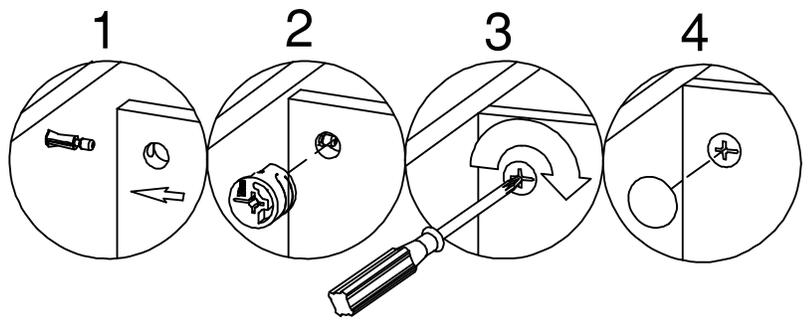
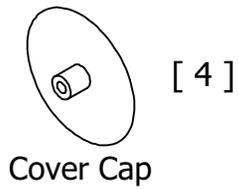
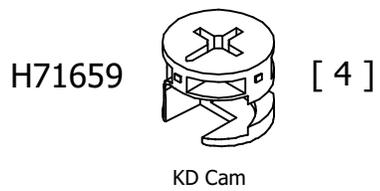
5mm



Safety glasses  
Gafas de seguridad  
Lunettes de protection

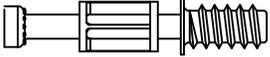
# STEP 25

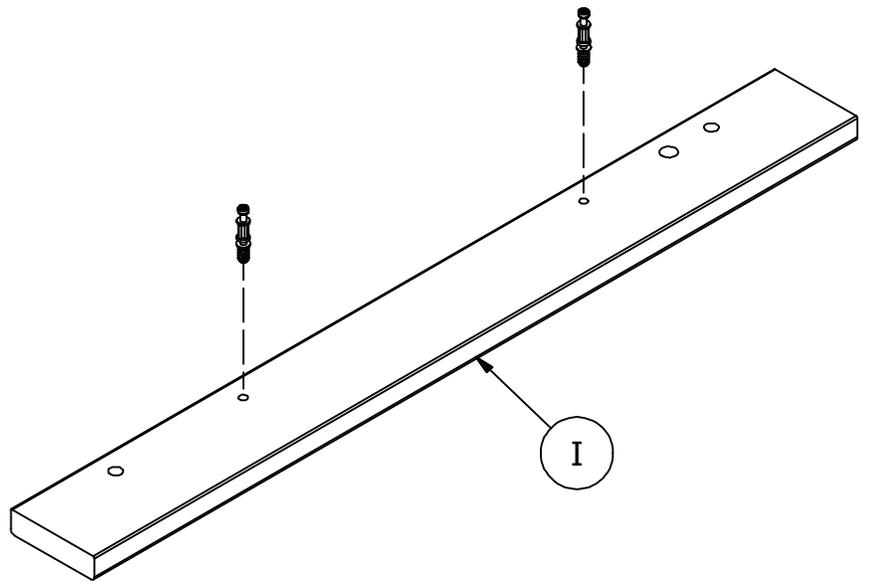
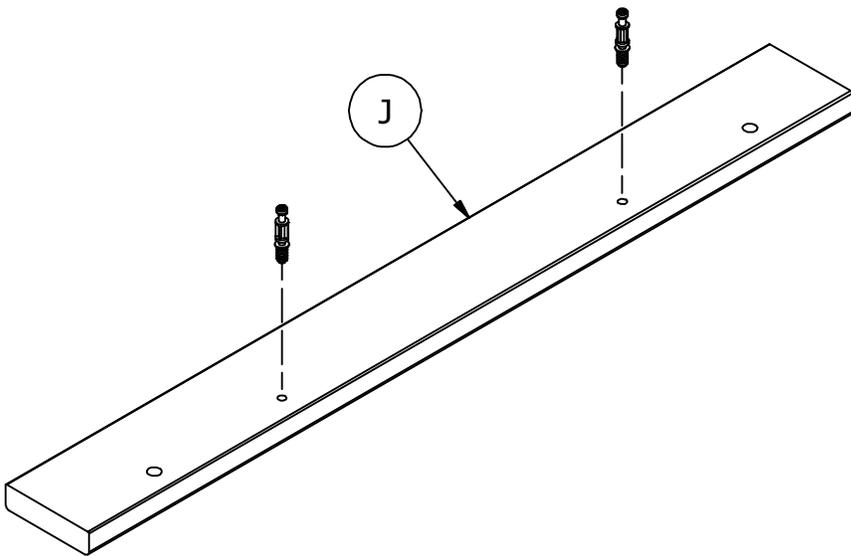
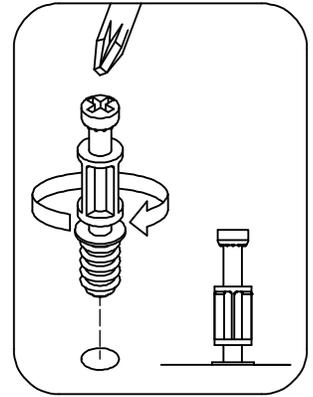
# Assemble Panel



# STEP 26

# Prepare Rails

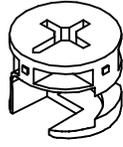
H72988  [ 4 ]  
KD Bolt



# STEP 27

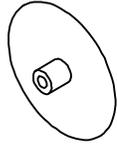
# Assemble Modesty Panel

H71659



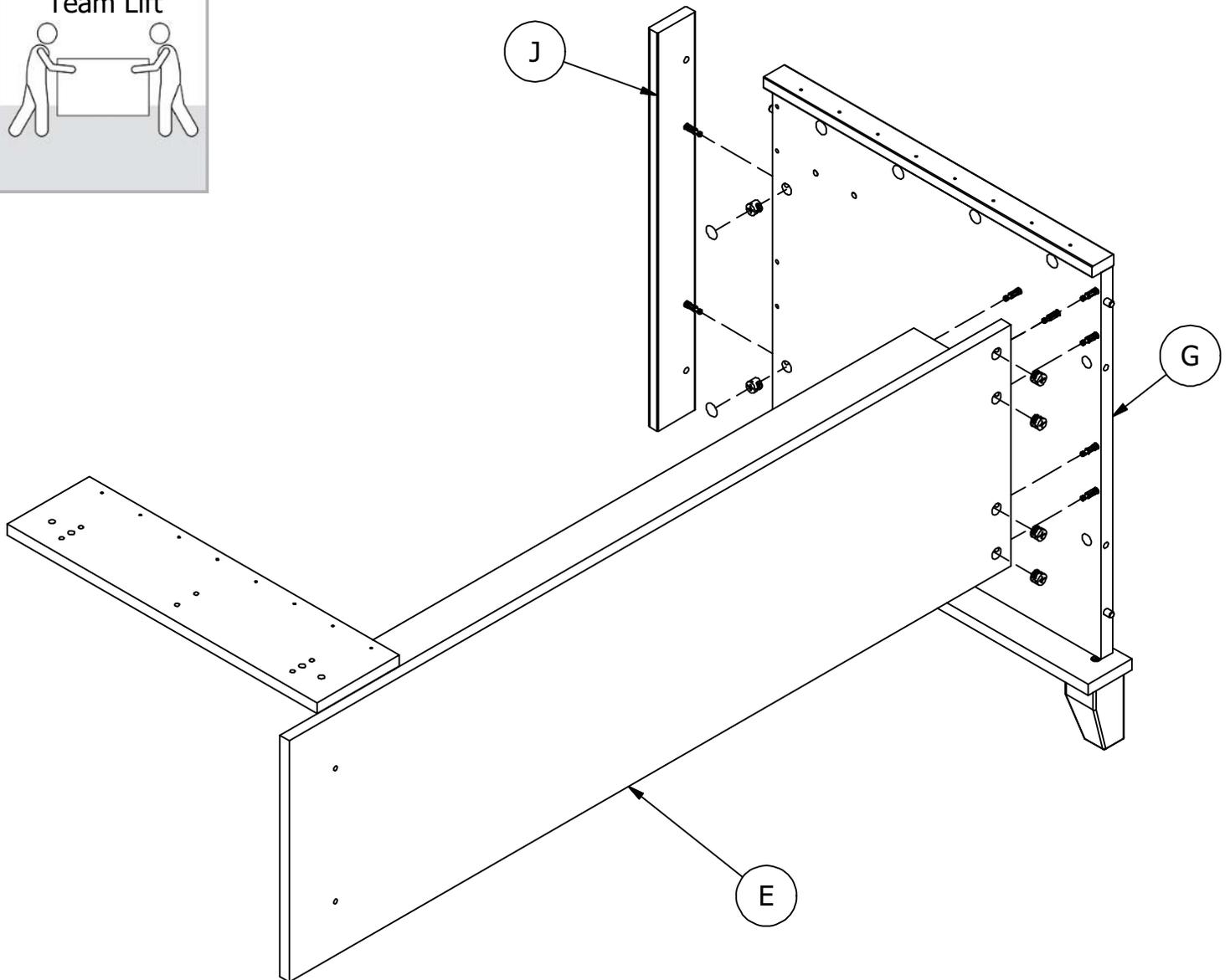
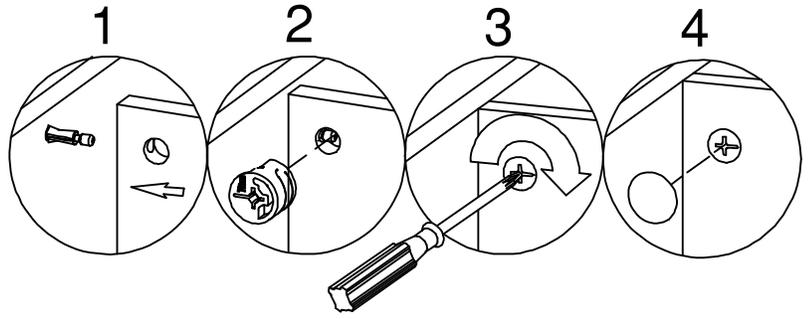
KD Cam

[ 6 ]



[ 2 ]

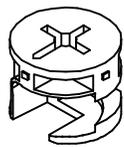
Cover Cap



# STEP 28

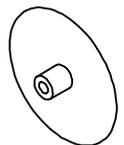
# Assemble Panel

H71659



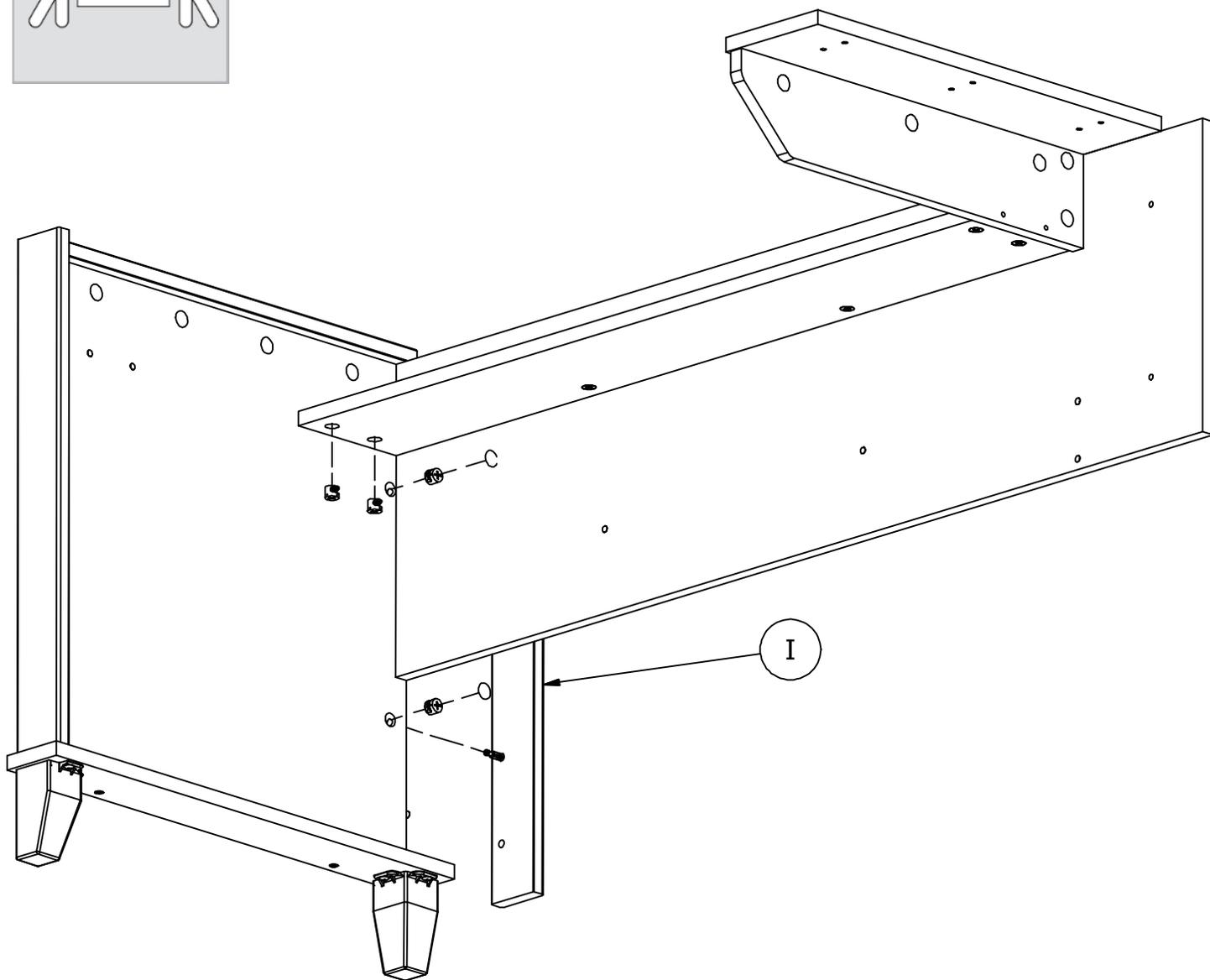
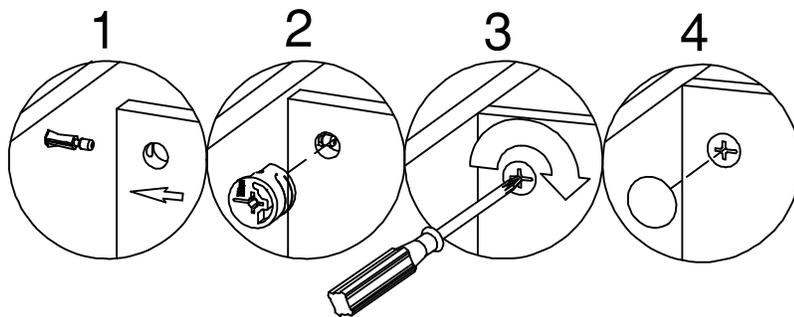
[ 4 ]

KD Cam



[ 2 ]

Cover Cap

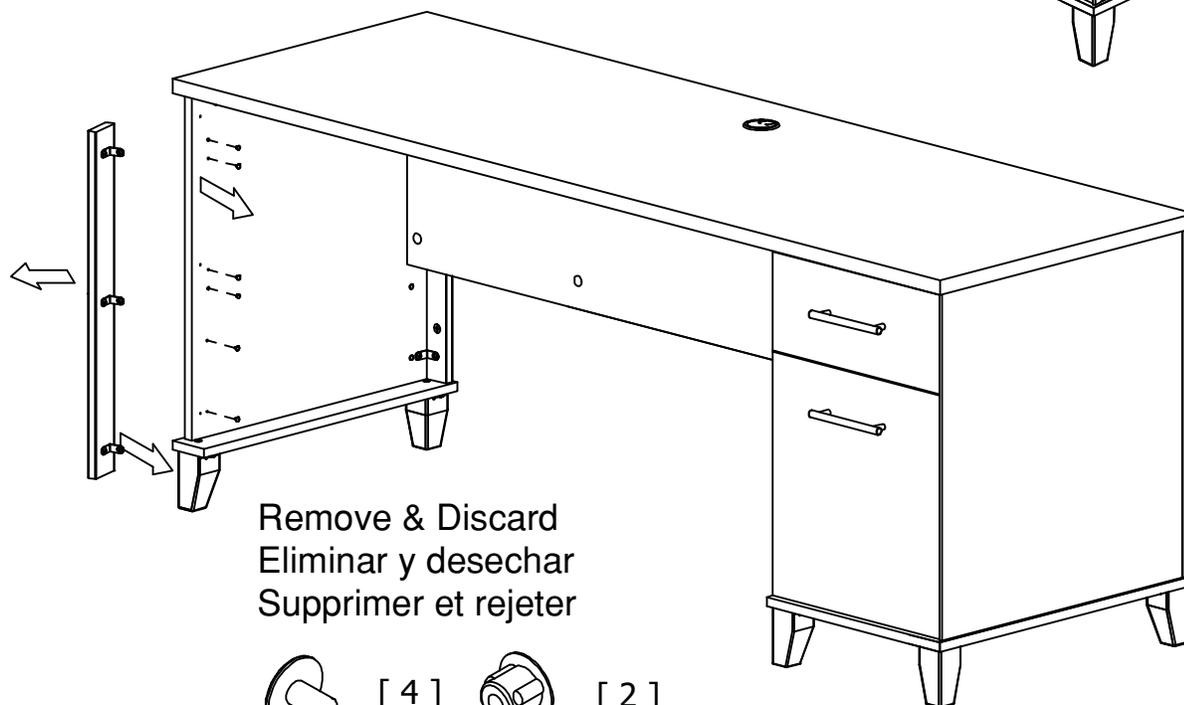
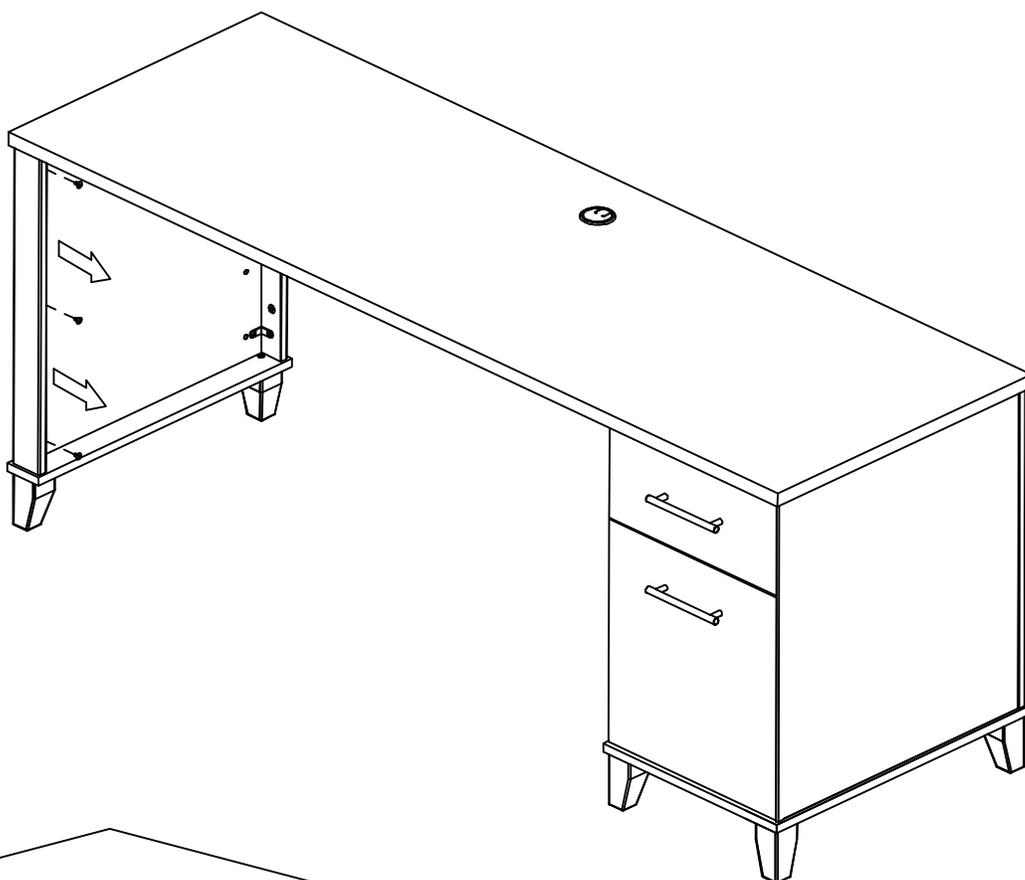


# STEP 29

# Remove Rail

Remove & Discard  
Eliminar y desechar  
Supprimer et rejeter

H35251 [ 3 ]  
#10 x 1/2"



Remove & Discard  
Eliminar y desechar  
Supprimer et rejeter



3mm

[ 4 ]



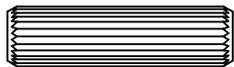
5mm

[ 2 ]

# STEP 30

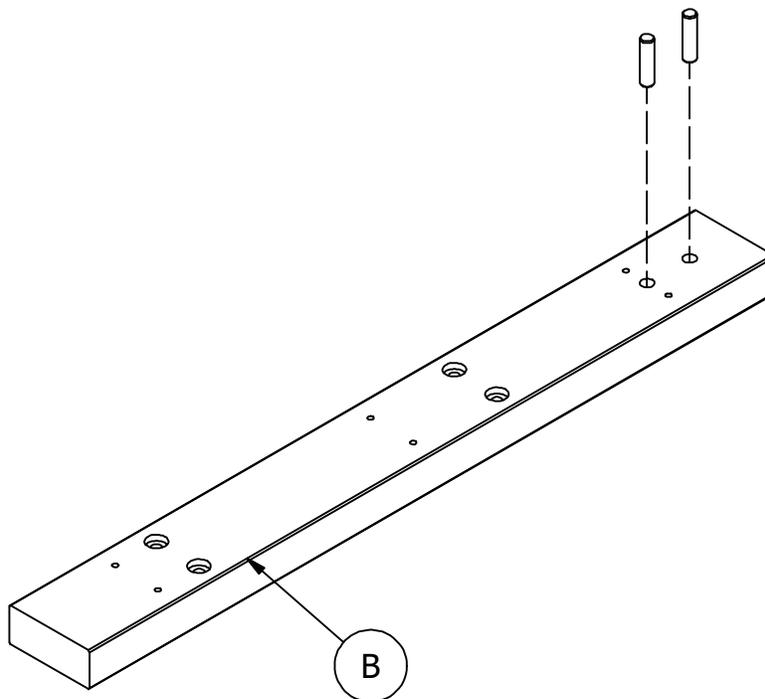
# Prepare Rail

H38169



[ 2 ]

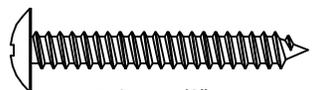
Wood Dowel 8 x 30



# STEP 31

# Assemble Rail

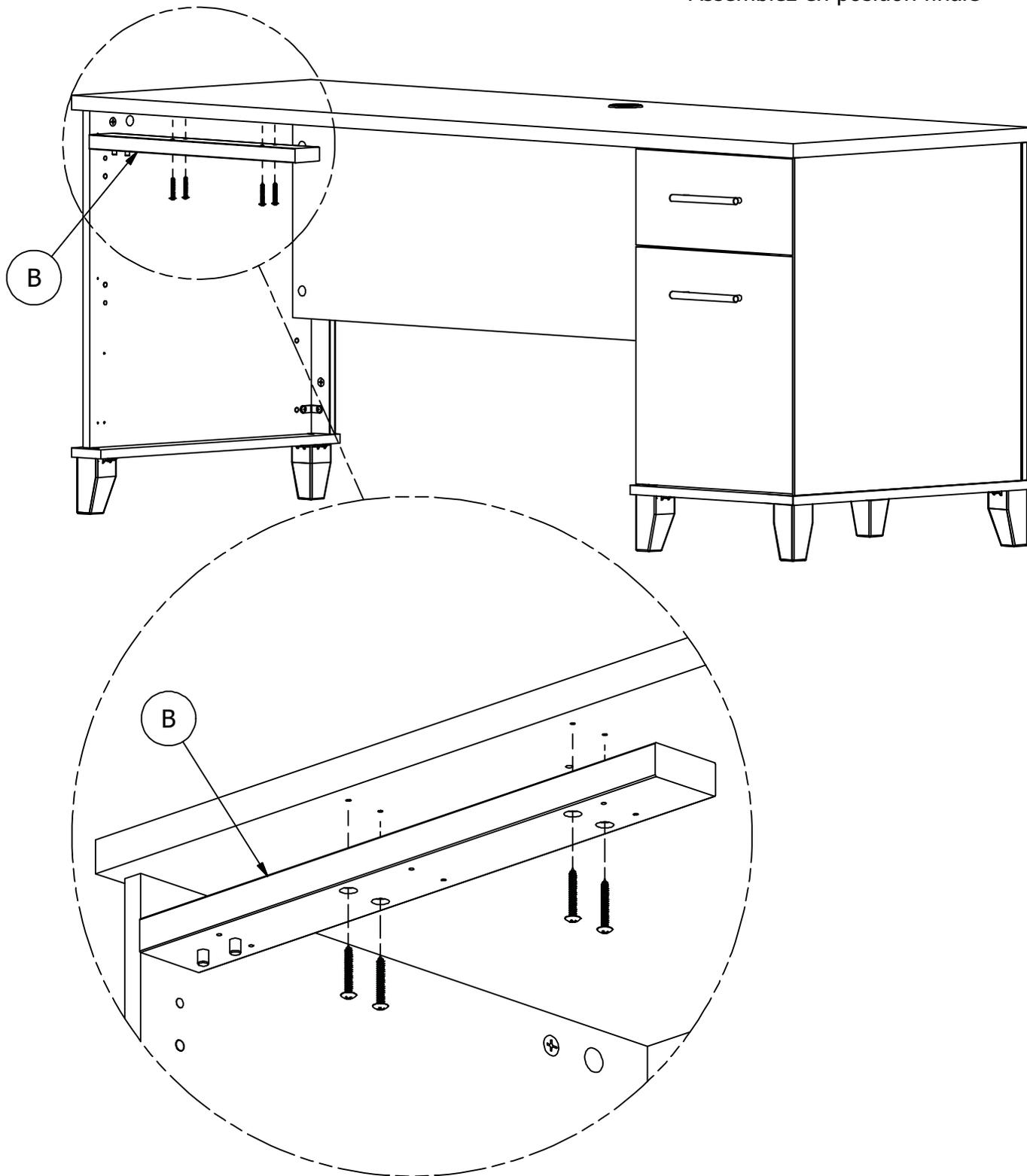
H23468



#10 x 1-1/2"

[ 4 ]

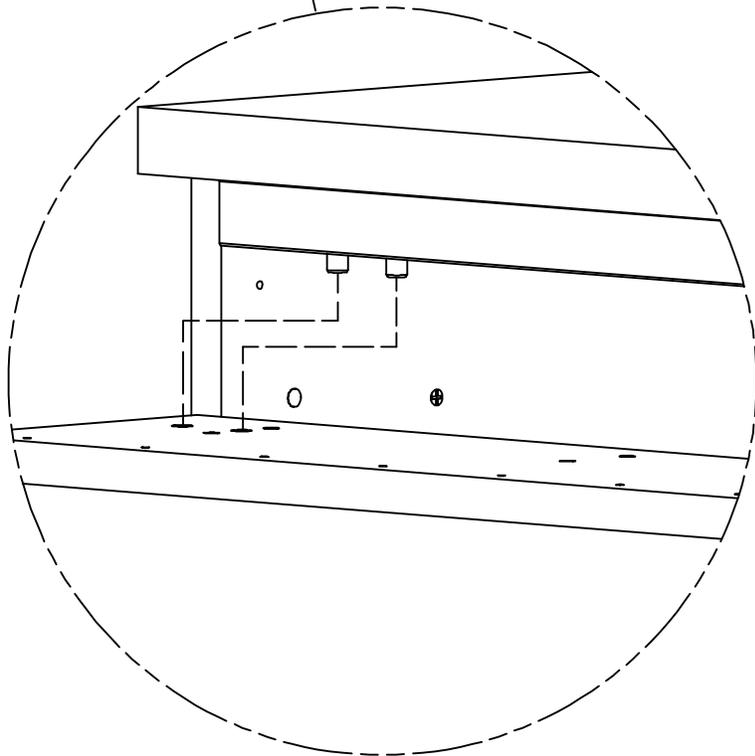
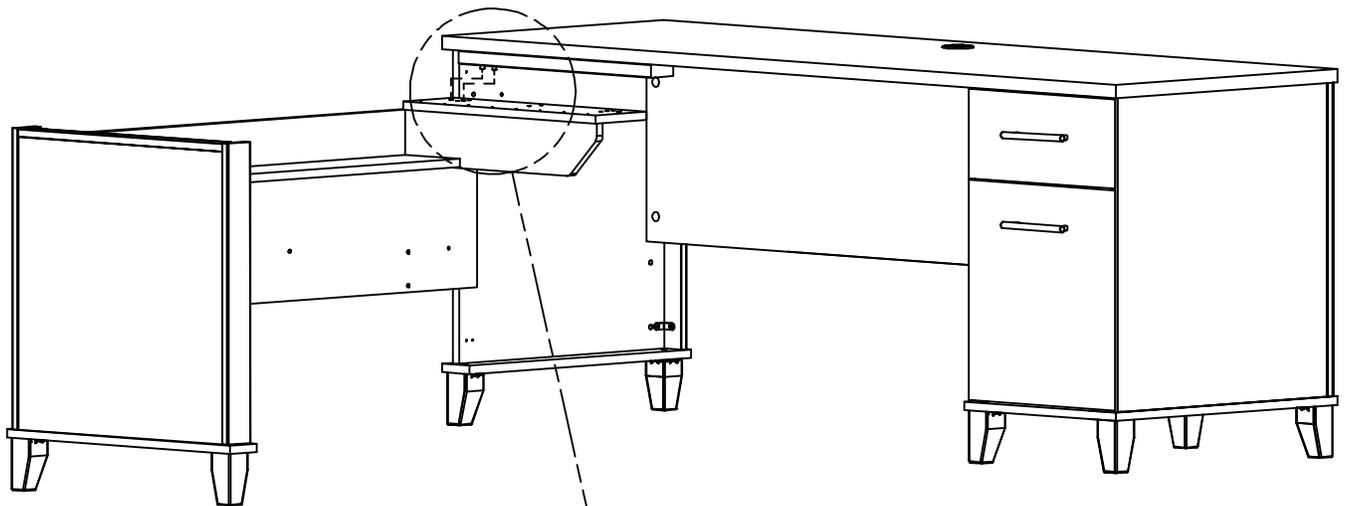
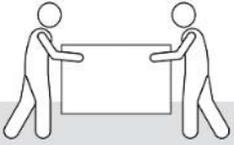
Assemble in final location.  
Arme la unidad en el lugar destinado.  
Assemblez en position finale



# STEP 32

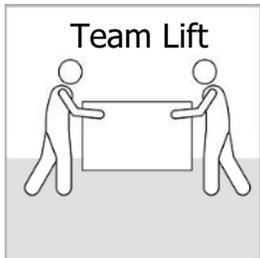
# Attach Modesty Panel

Team Lift

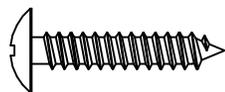


# STEP 33

# Attach Modesty Panel

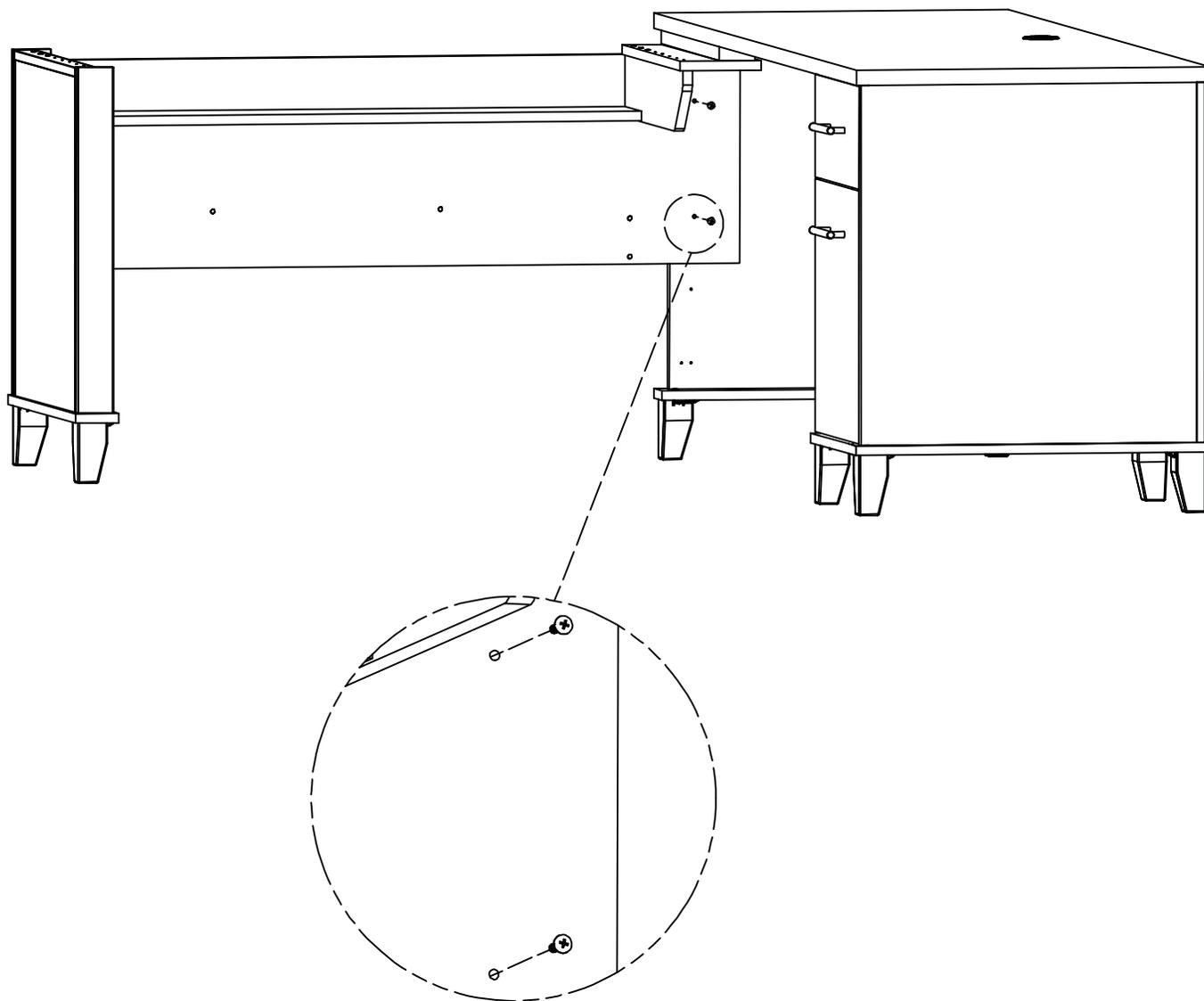


H23682



[ 2 ]

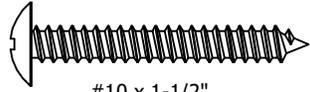
#10 x 1"



# STEP 34

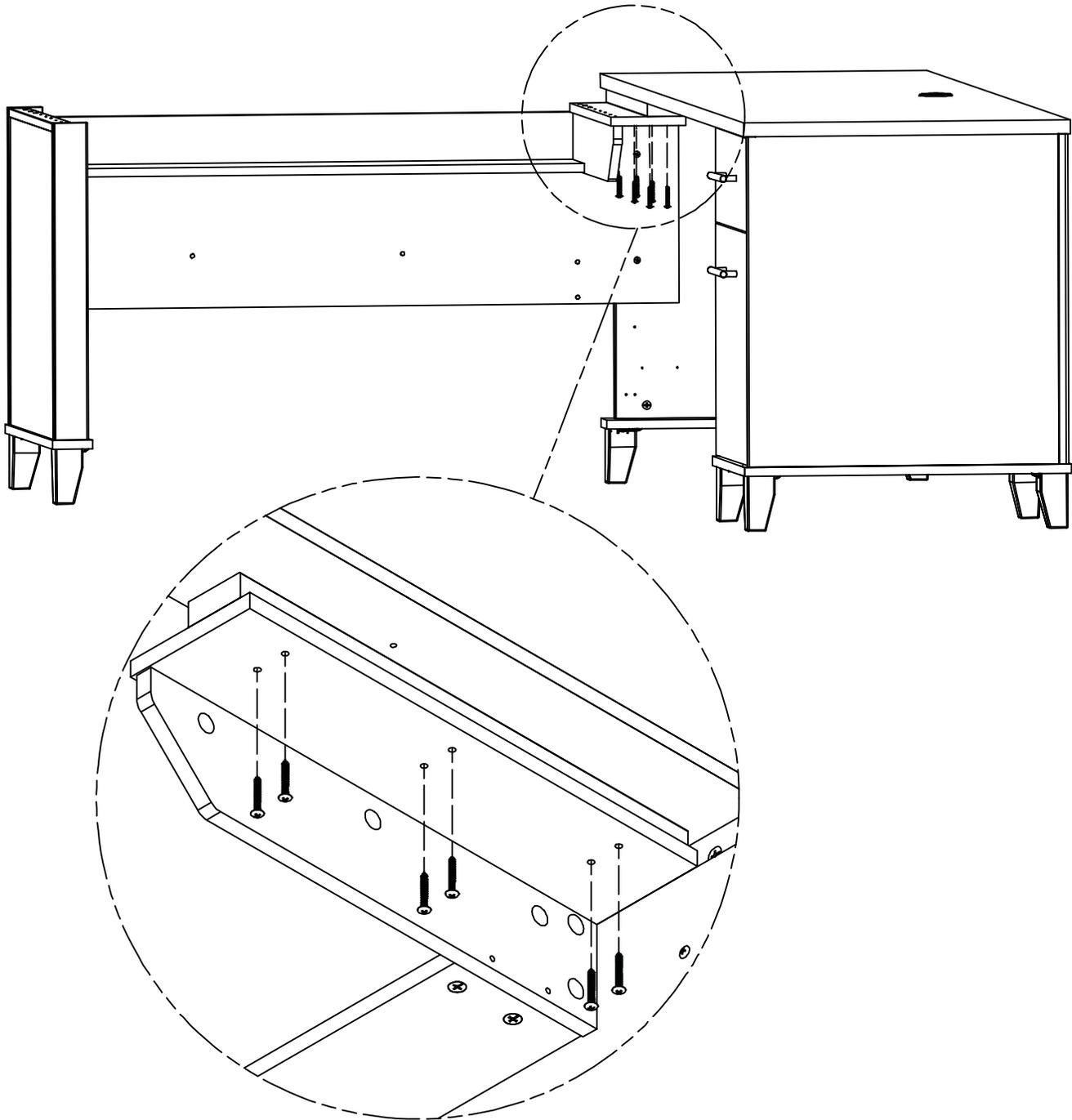
# Attach Modesty Panel

H23468



[ 6 ]

#10 x 1-1/2"

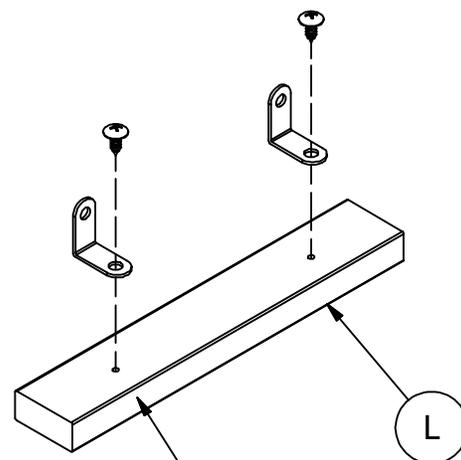


# STEP 35

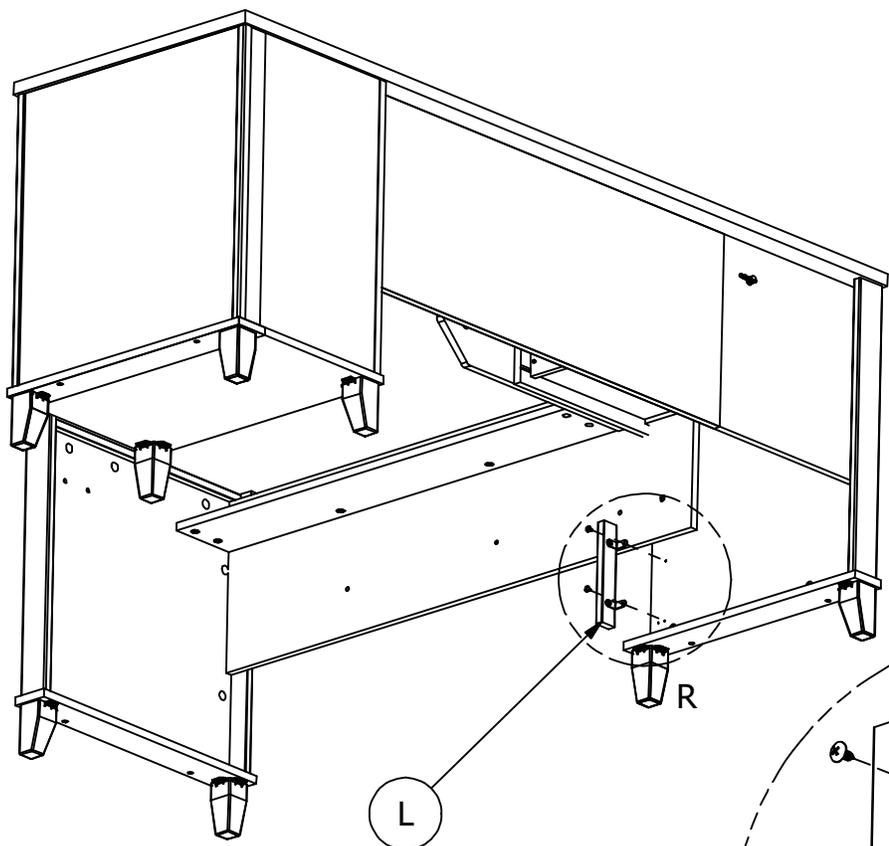
# Attach Rail

H35251 [ 4 ]  
#10 x 1/2"

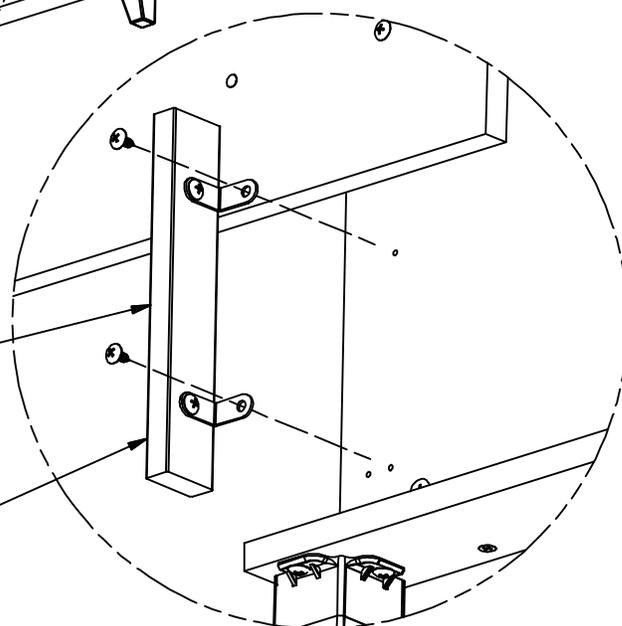
H67187 [ 2 ]  
Angle Bracket



Finished edge  
Borde acabado  
Bord fini



Finished edge  
Borde acabado  
Bord fini

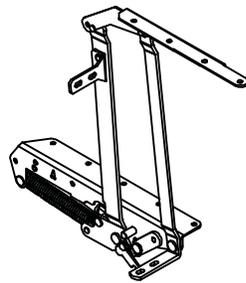


# STEP 36

# Attach Stand

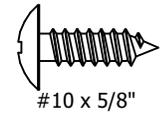


Z184666



[ 1 ]

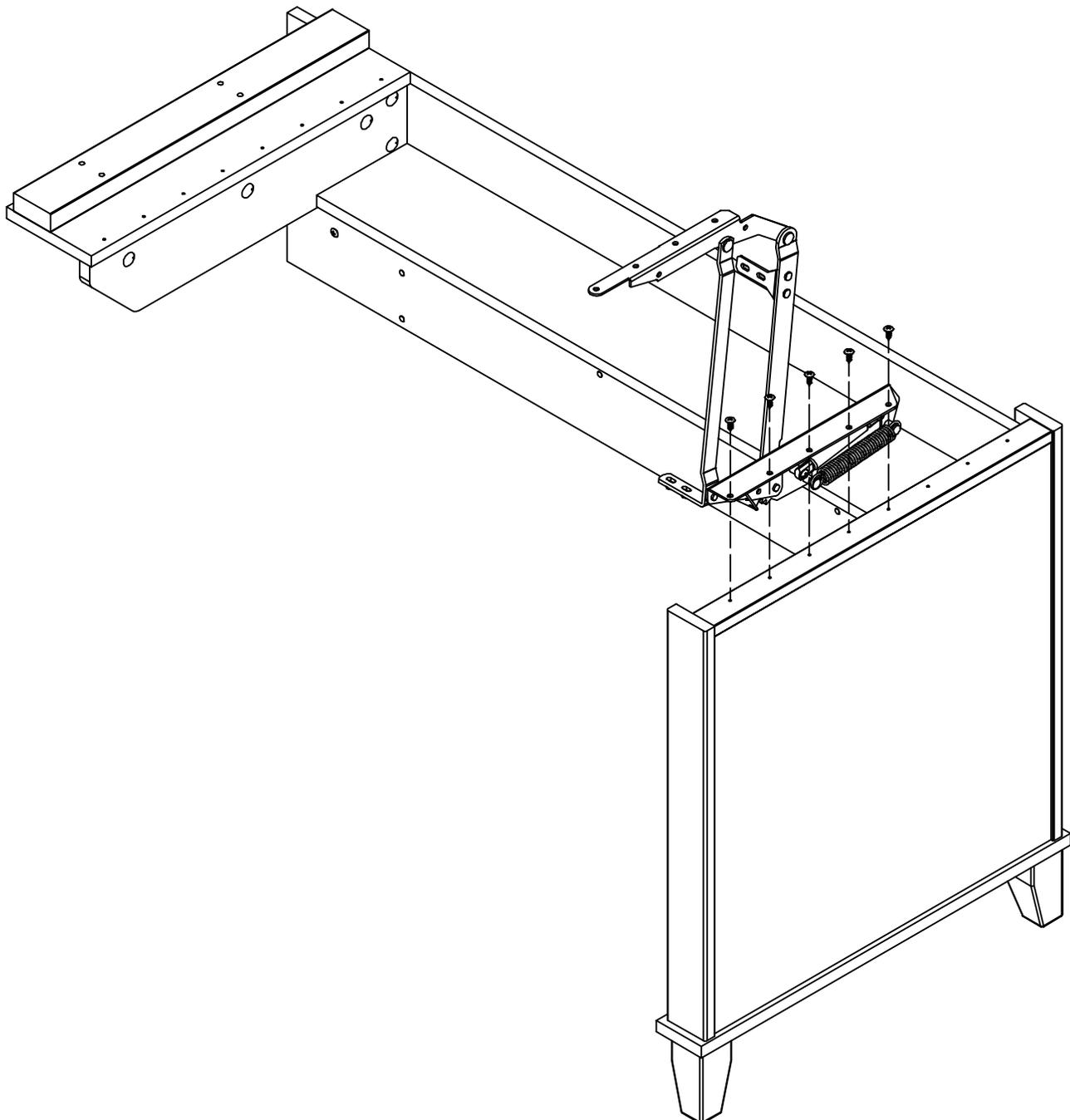
H23119



[ 5 ]

#10 x 5/8"

Right Side Mechanism

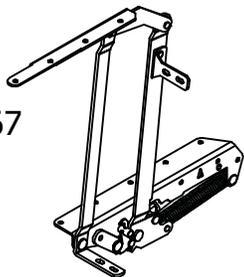


# STEP 37

# Attach Stand



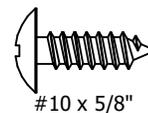
Z184667



[ 1 ]

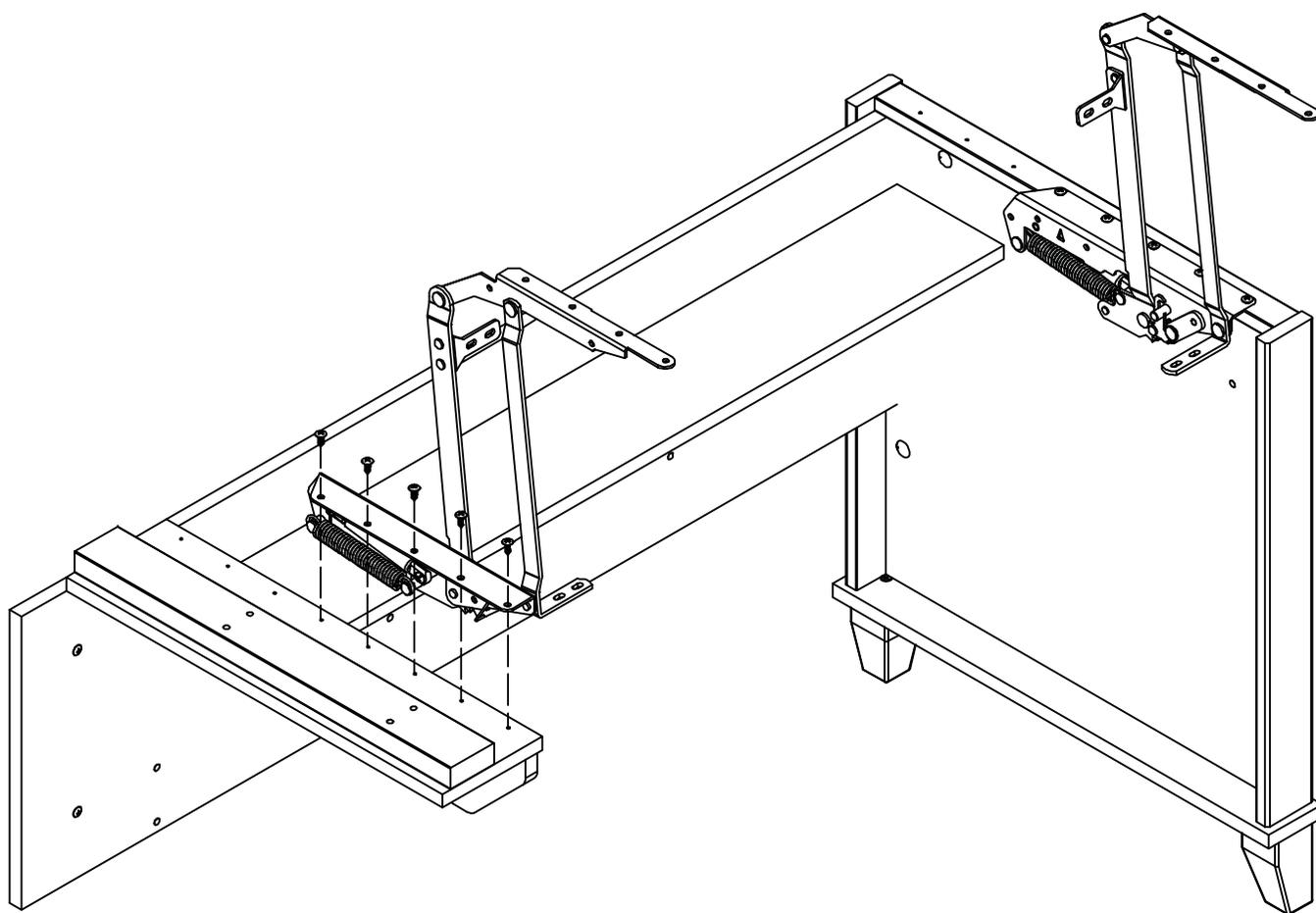
Left Side Mechanism

H23119



[ 5 ]

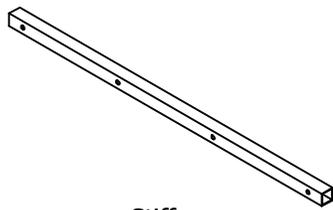
#10 x 5/8"



# STEP 38

# Prepare Top

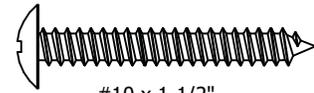
H181315



[ 1 ]

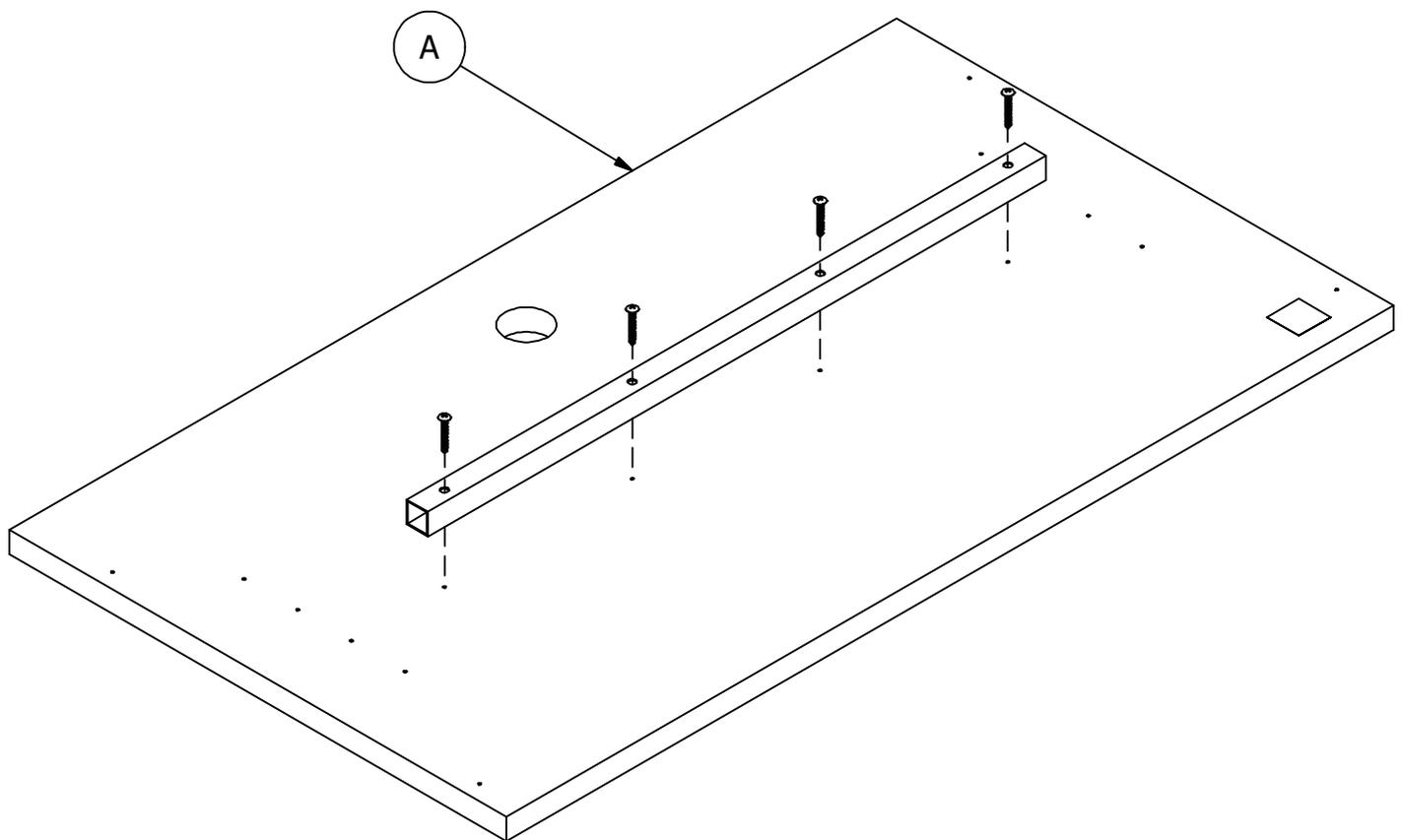
Stiffener

H23468



[ 4 ]

#10 x 1-1/2"

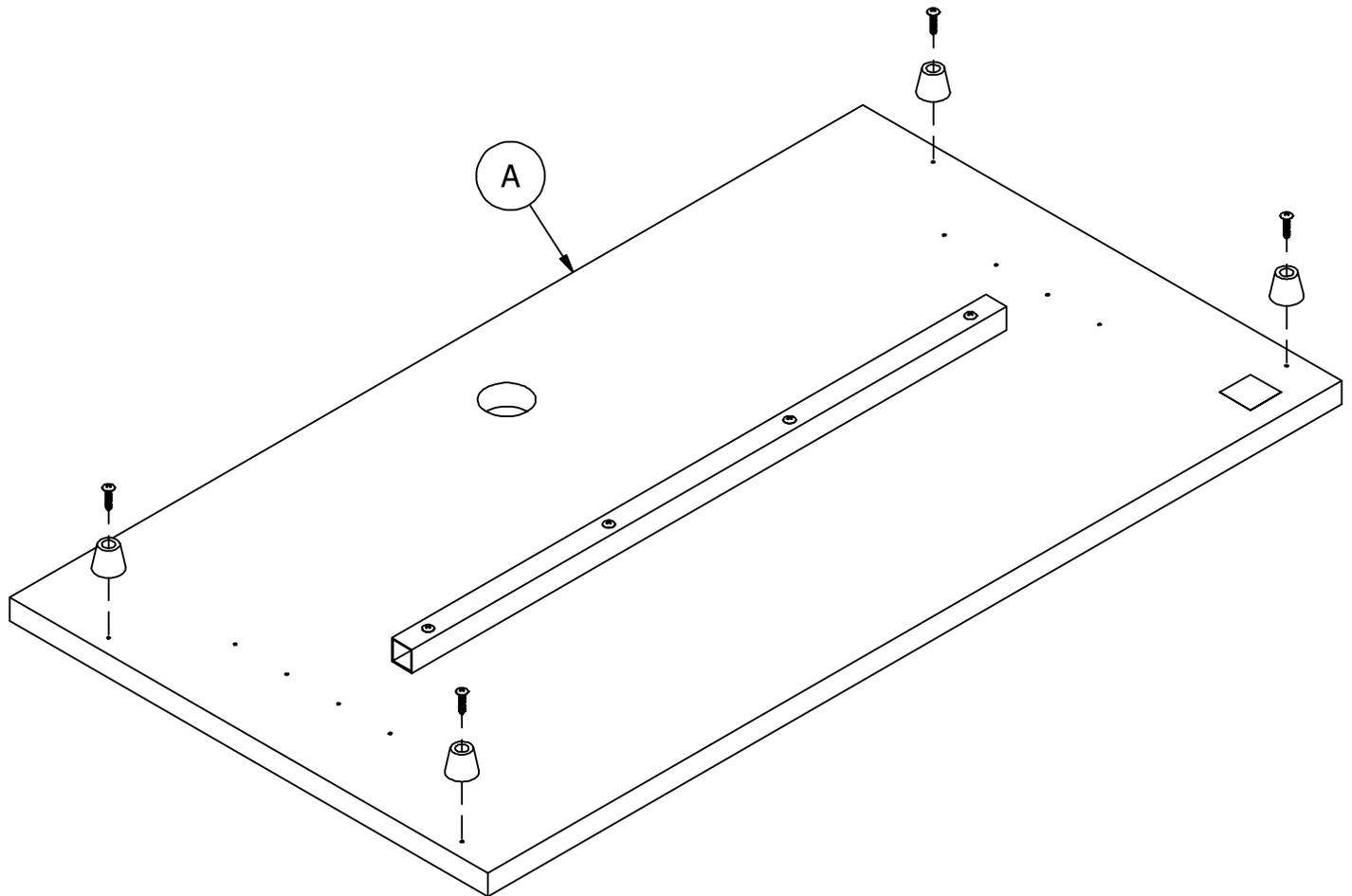


# STEP 39

# Attached Bumpers

H184655 [ 4 ]  
Bumper

H23682 [ 4 ]  
#10 x 1"

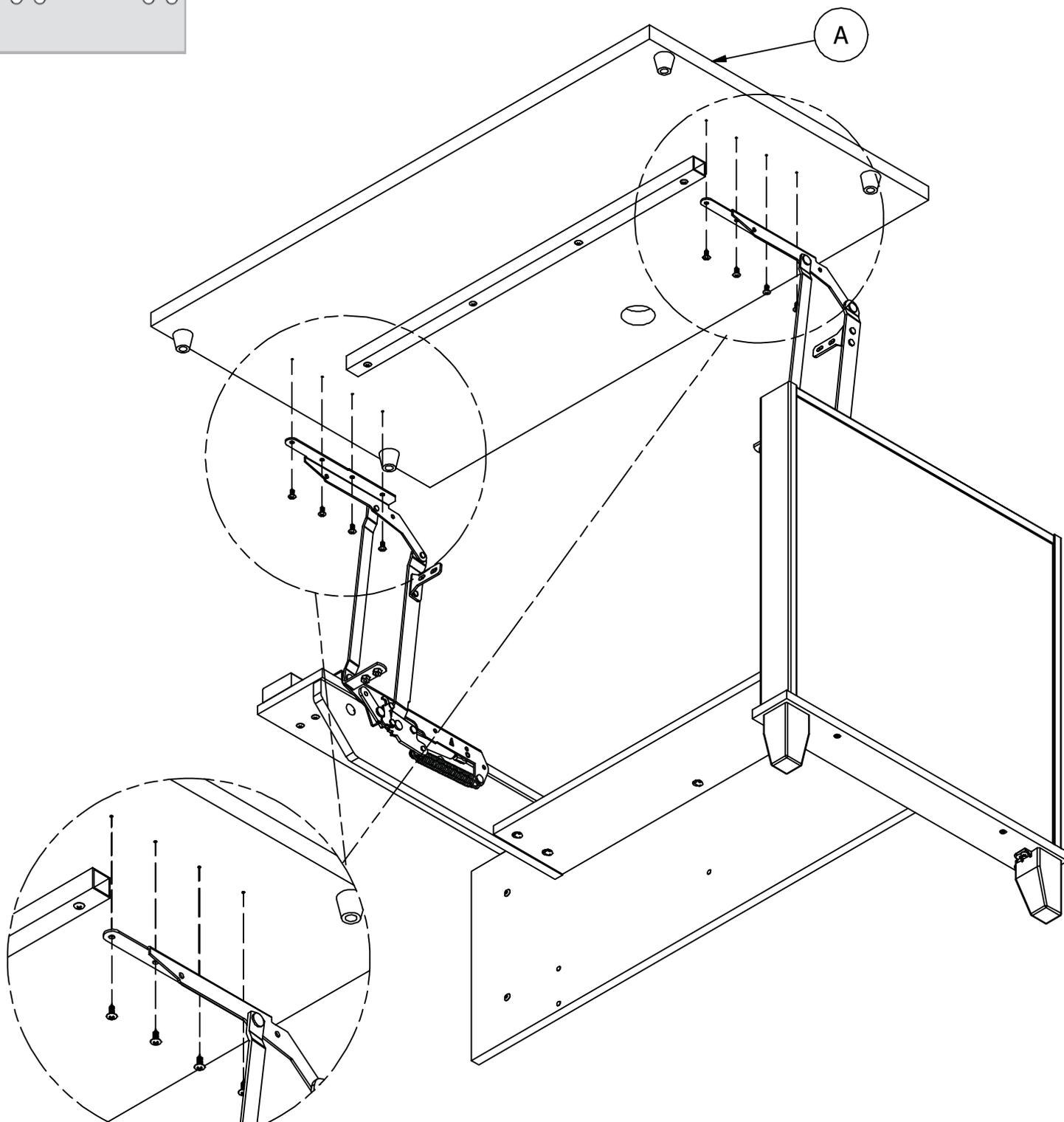
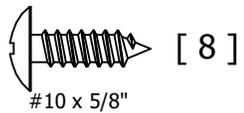


# STEP 40

# Assemble Work Surface

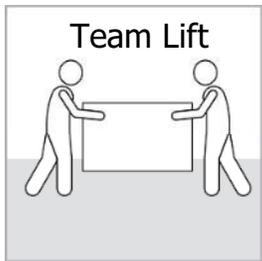


H23119

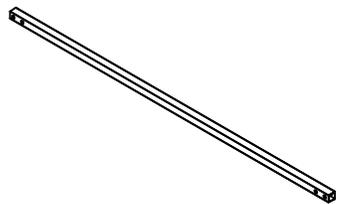


# STEP 41

# Attach Supports



H189068



[ 2 ]

Connecting Bar

Z184671



[ 8 ]

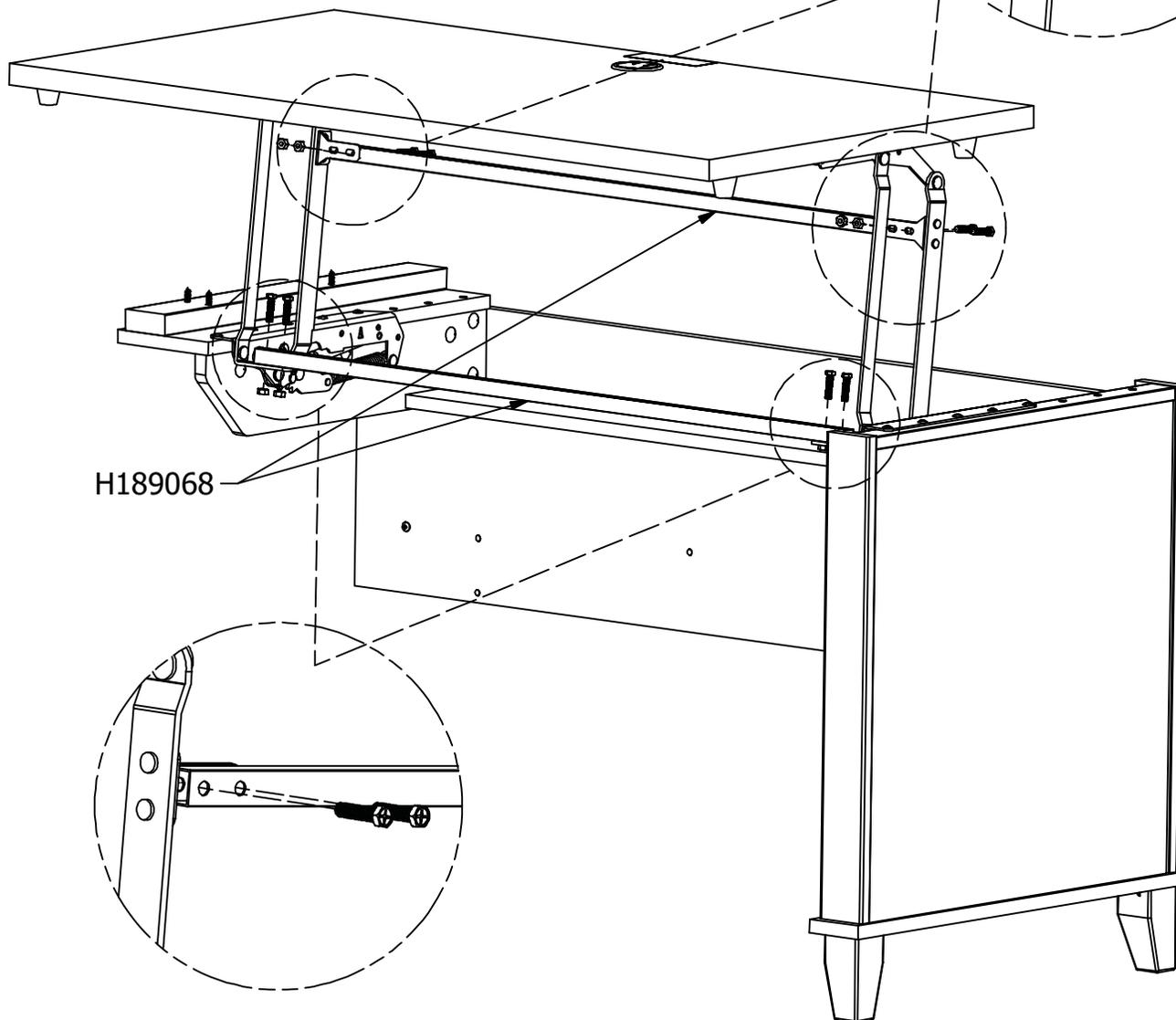
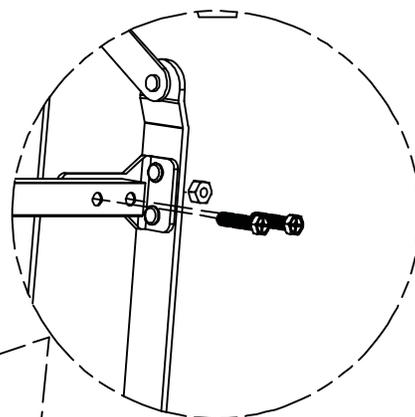
Nut 1/4-20

Z184669



[ 8 ]

1/4-20 x 28mm



H189068

# STEP 42

# Attach Supports

H157577

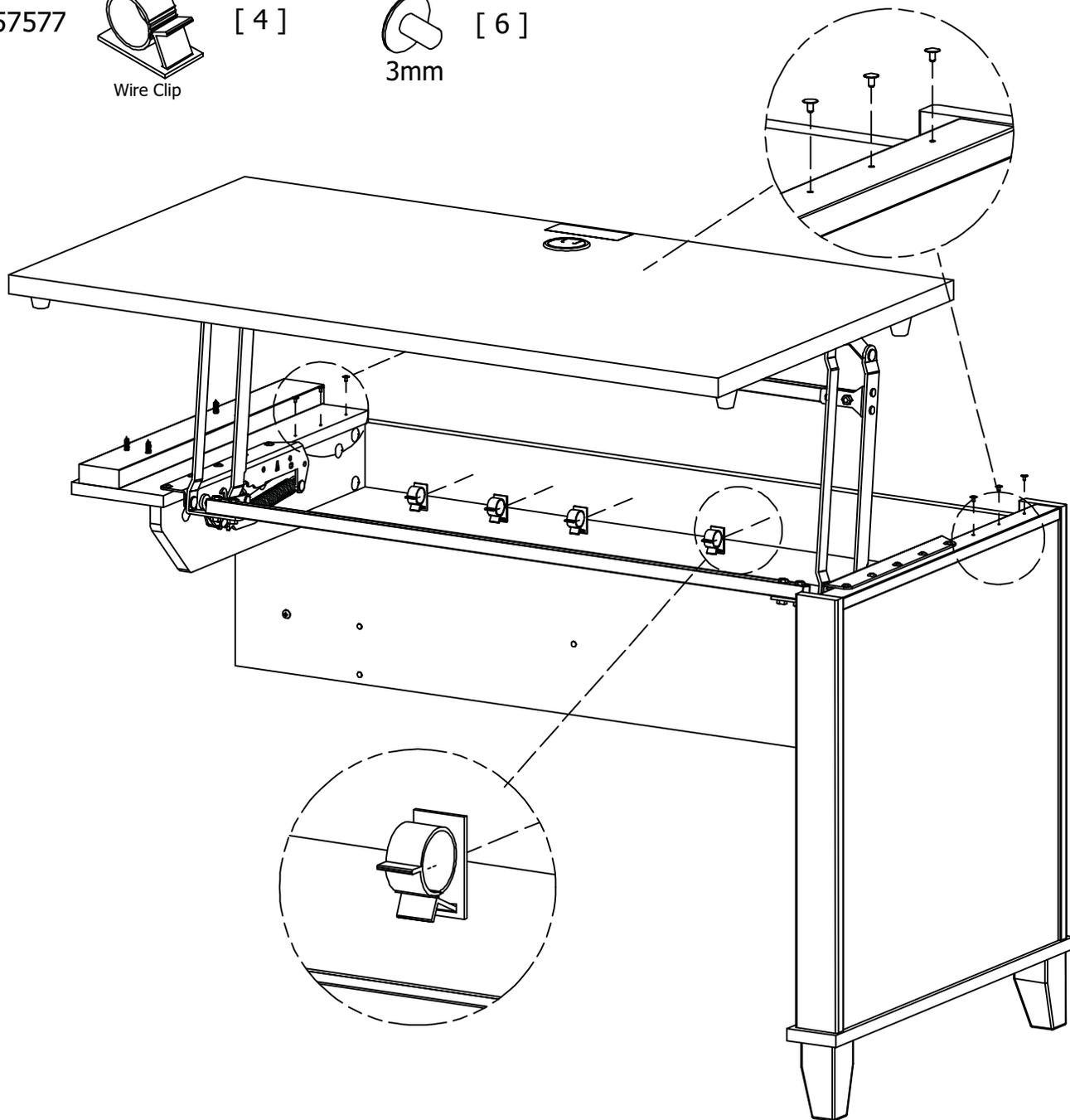


[ 4 ]



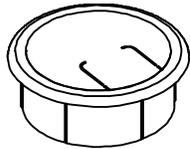
[ 6 ]

3mm



# STEP 43

# Insert Grommet and Loading

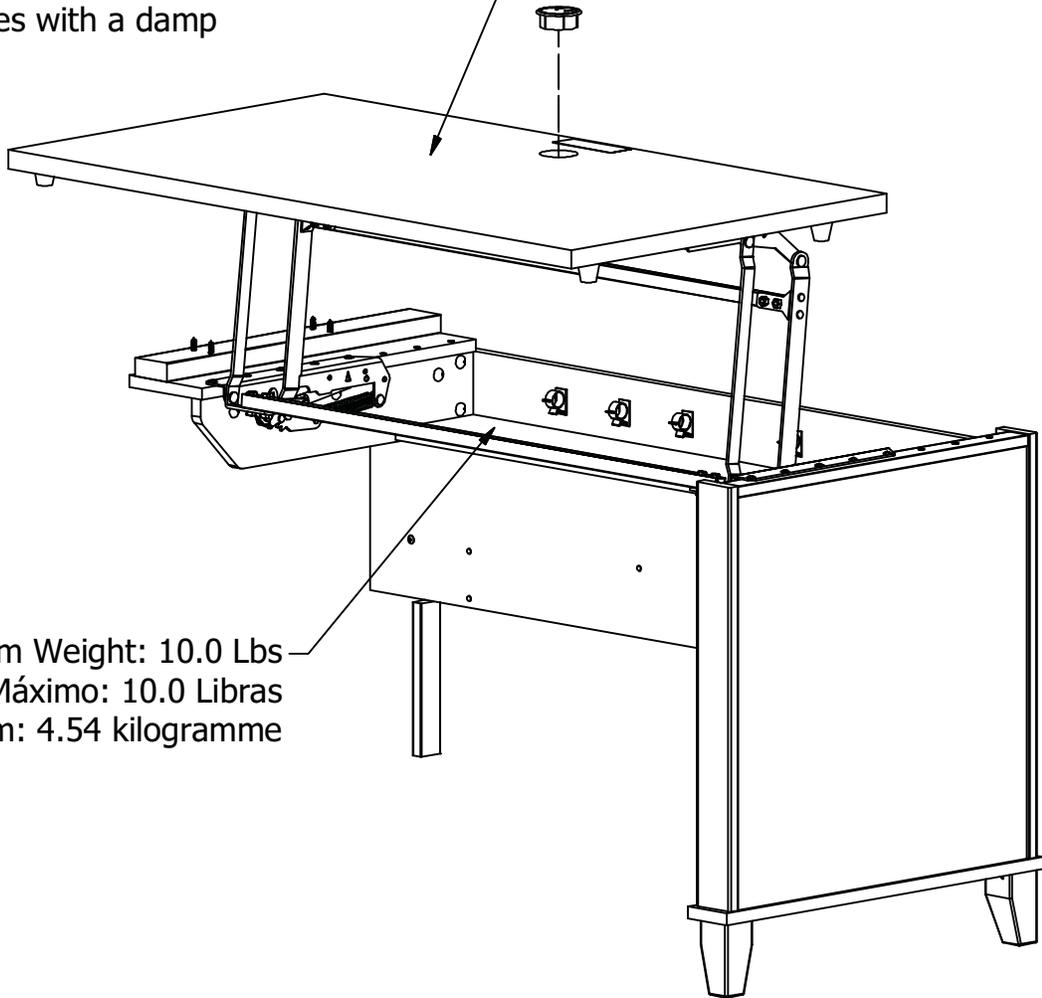


[ 1 ]

Grommet

Gently clean surfaces with a damp sponge eraser.

Maximum Weight: 20.0 Lbs  
Peso Máximo: 20.0 Libras  
Poid Maximum: 9.07 kilogramme



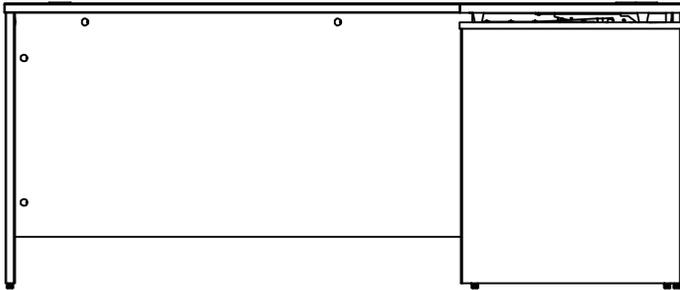
Maximum Weight: 10.0 Lbs  
Peso Máximo: 10.0 Libras  
Poids Maximum: 4.54 kilogramme

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

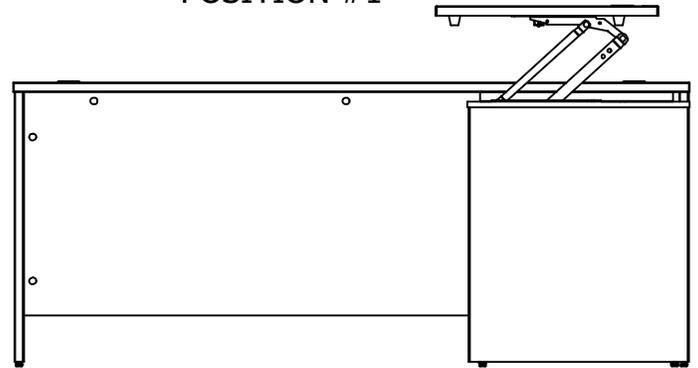
# STEP 44

# Sit To Stand

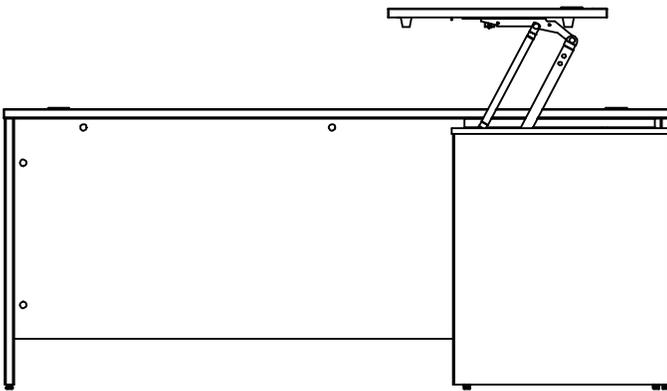
SEATED POSITION



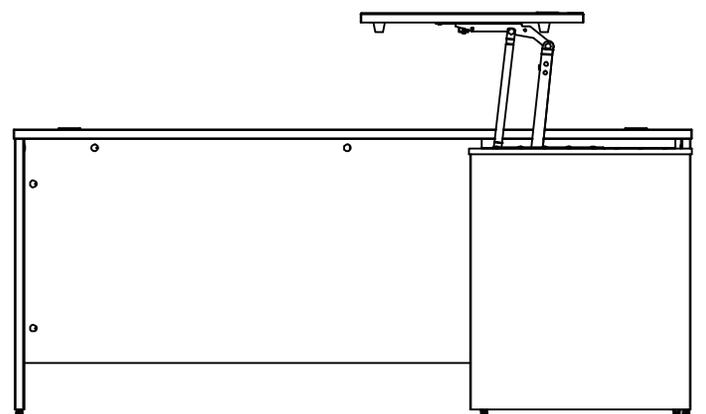
POSITION #1



POSITION #2

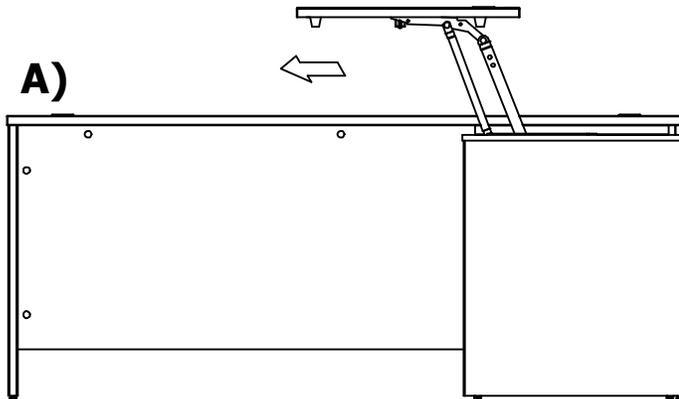


POSITION #3

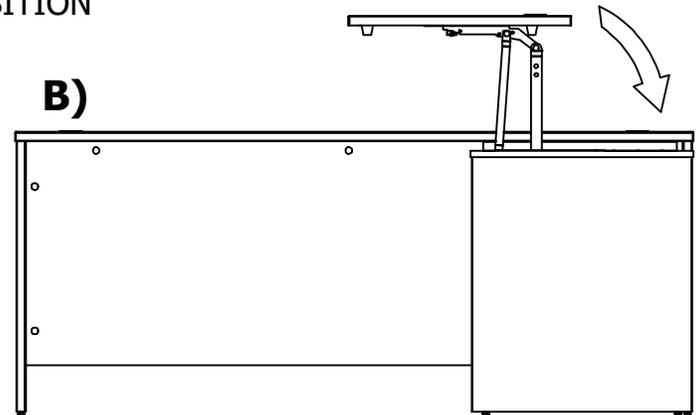


UNLOCK POSITION

**A)**



**B)**



DO NOT use desk top in UNLOCK position  
NO use el escritorio en la posición de DESBLOQUEO  
NE PAS utiliser le bureau en position UNLOCK

To return desk to seated position:

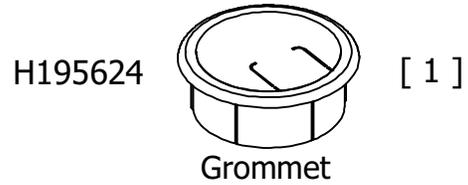
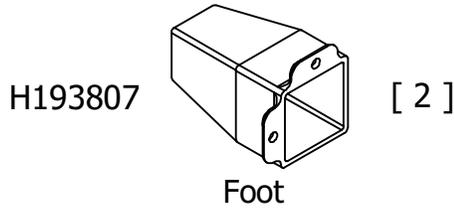
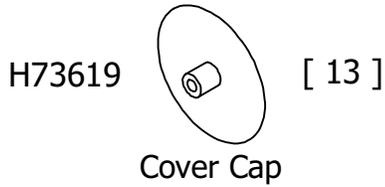
- (A) Pull desk top slowly forward until stop
- (A) Tire del escritorio lentamente hacia adelante hasta que se detenga
- (A) Tirez le bureau lentement vers l'avant jusqu'à la butée

- (B) Slowly push desk top down to seated position
- (B) Empuje lentamente la parte superior del escritorio hacia abajo hasta la posición sentada
- (B) Poussez lentement le bureau en position assise

# PARTS LIST

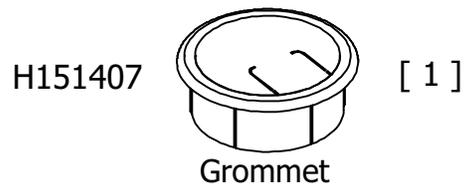
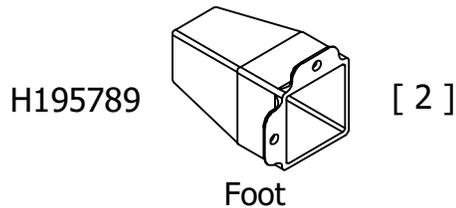
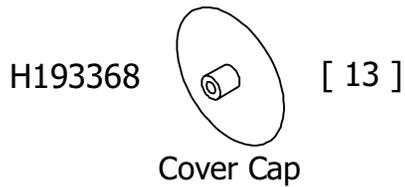
## WC81042

A	1	S200554	G	1	W196102
B	1	W196096	H	1	W196101
C	1	W096097	I	1	W196103
D	1	W196098	J	1	W196104
E	1	W196100	K	1	W196099
F	1	W196105	L	1	W196106



## WC81142

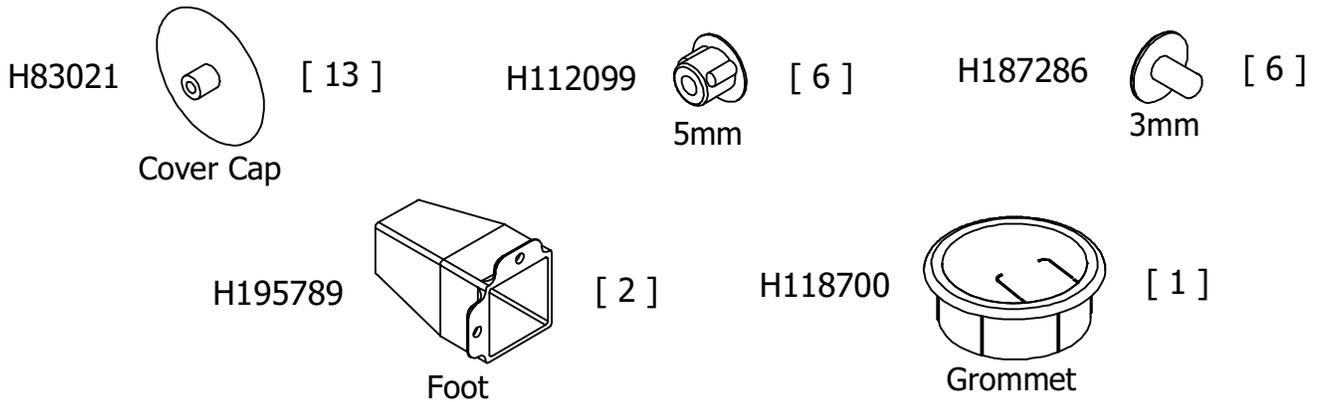
A	1	S200519	G	1	W200514
B	1	W200508	H	1	W200513
C	1	W200509	I	1	W200515
D	1	W200510	J	1	W200516
E	1	W200512	K	1	W200511
F	1	W200517	L	1	W200518



# PARTS LIST

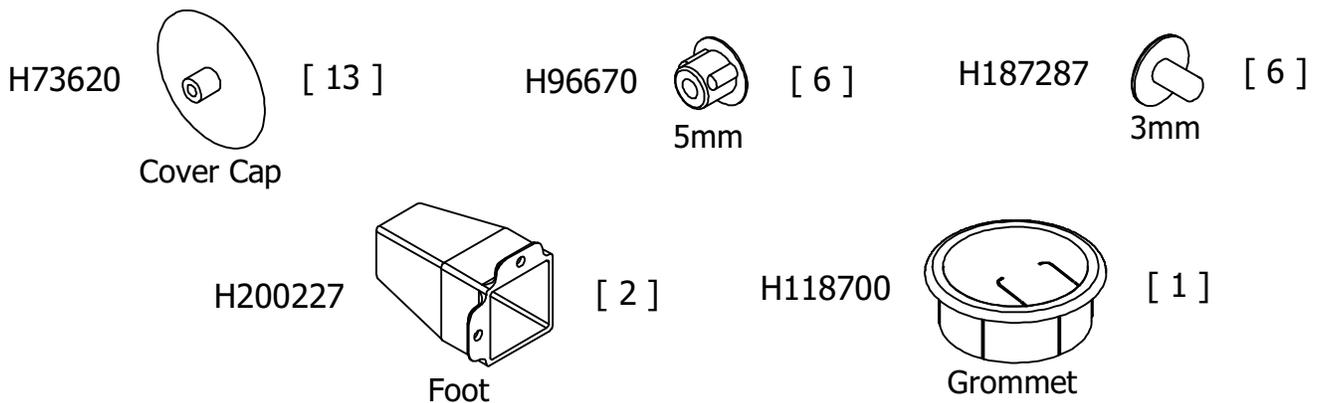
## WC81242

A	1	S195900	G	1	W195895
B	1	W195889	H	1	W195894
C	1	W195890	I	1	W195896
D	1	W195891	J	1	W195897
E	1	W195893	K	1	W195892
F	1	W195898	L	1	W195899



## WC81342

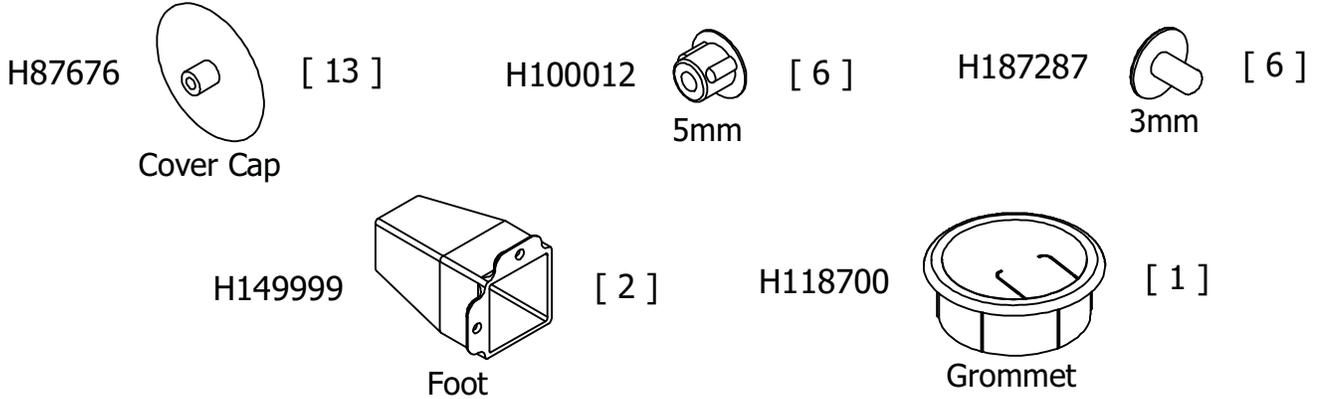
A	1	S200425	G	1	W200420
B	1	W200414	H	1	W200419
C	1	W200415	I	1	W200421
D	1	W200416	J	1	W200422
E	1	W200418	K	1	W200417
F	1	W200423	L	1	W200424



# PARTS LIST

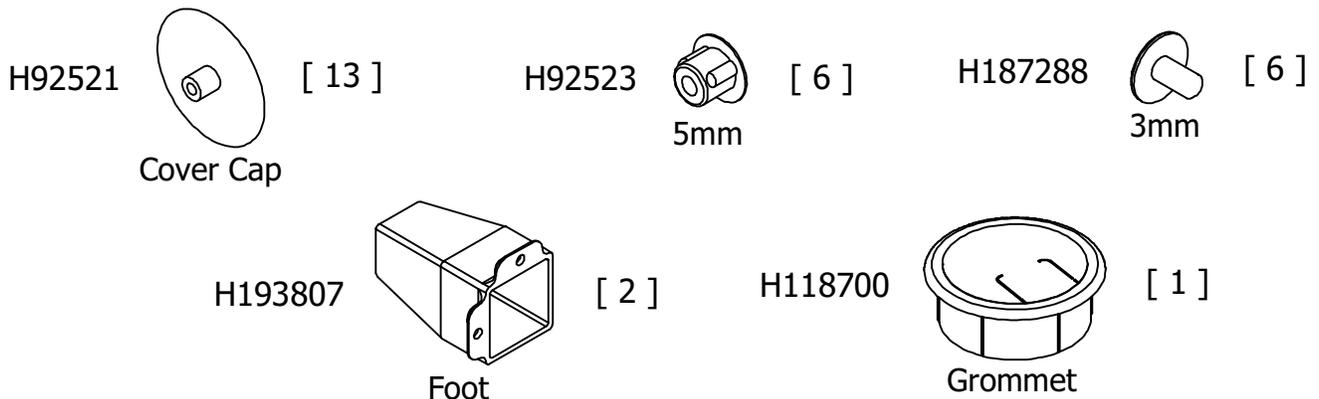
## WC81442

A	1	S189689	G	1	W189441
B	1	W189435	H	1	W189440
C	1	W189436	I	1	W189442
D	1	W189437	J	1	W189443
E	1	W189439	K	1	W189438
F	1	W189444	L	1	W189445



## WC81542

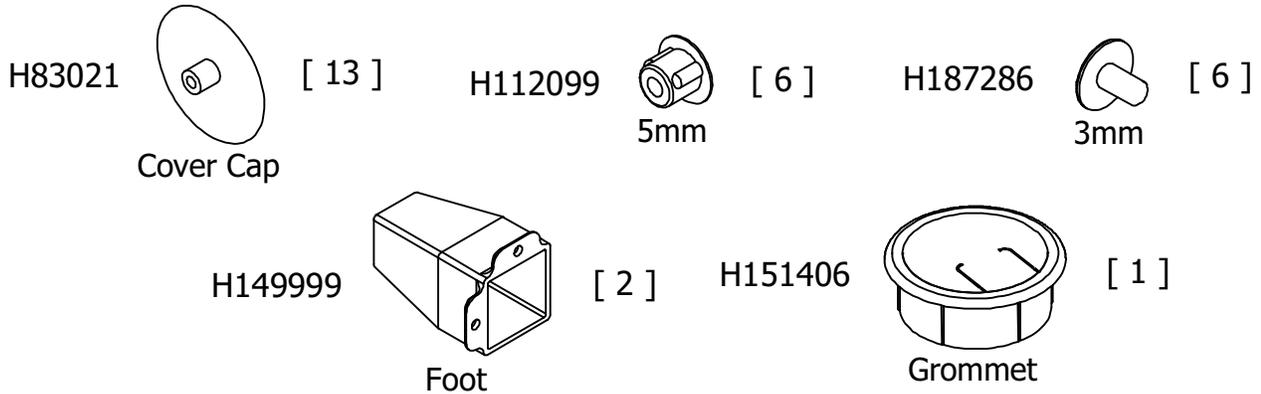
A	1	S193970	G	1	W193965
B	1	W193959	H	1	W193964
C	1	W193960	I	1	W193966
D	1	W193961	J	1	W193967
E	1	W193963	K	1	W193962
F	1	W193883	L	1	W193969



# PARTS LIST

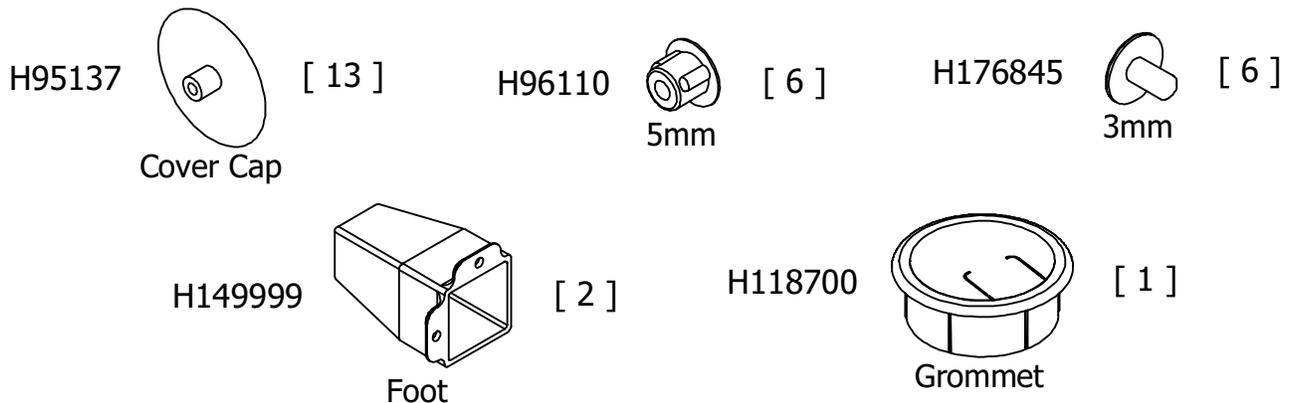
## WC81642

A	1	S189258	G	1	W189266
B	1	W189260	H	1	W189265
C	1	W189261	I	1	W189267
D	1	W189262	J	1	W189268
E	1	W189264	K	1	W189263
F	1	W189269	L	1	W189270



## WC81742

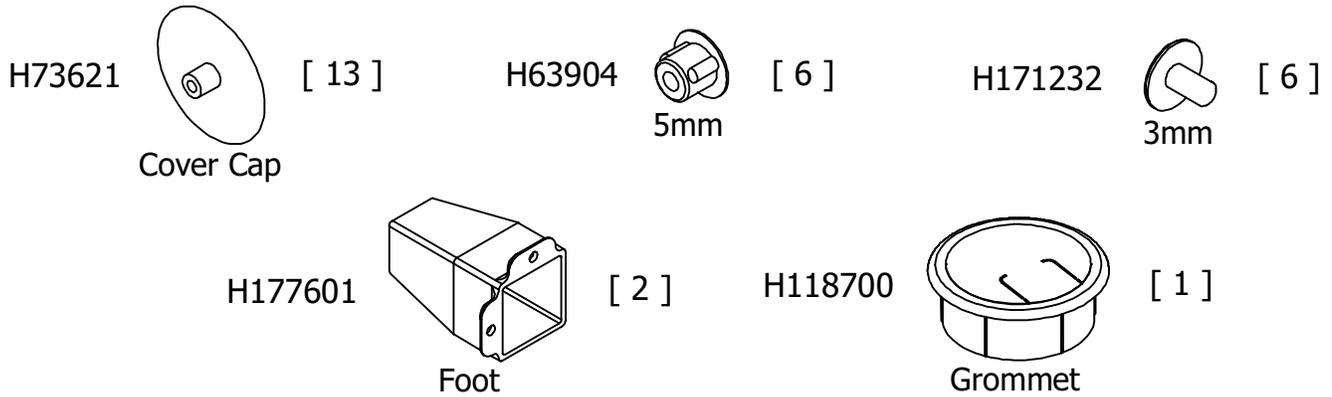
A	1	S189687	G	1	W189429
B	1	W189688	H	1	W189428
C	1	W189424	I	1	W189430
D	1	W189425	J	1	W189431
E	1	W189427	K	1	W189426
F	1	W189432	L	1	W189433



# PARTS LIST

## WC81842

A	1	S189685	G	1	W189418
B	1	W189686	H	1	W189417
C	1	W189413	I	1	W189419
D	1	W189414	J	1	W189420
E	1	W189416	K	1	W189415
F	1	W189421	L	1	W189422



## WC81942

A	1	S196107	G	1	W196102
B	1	W196096	H	1	W196101
C	1	W196097	I	1	W196103
D	1	W196098	J	1	W196104
E	1	W196100	K	1	W196099
F	1	W196105	L	1	W196106

