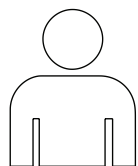


48" Full Vision Display Case with LED lights and Pull-out Display



2 PEOPLE
REQUIRED
FOR
ASSEMBLY

DCDDKIT3B (Black)

DCDDKIT3W (White)

DCDDKIT3SC (Chrome)



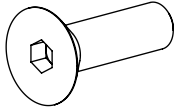
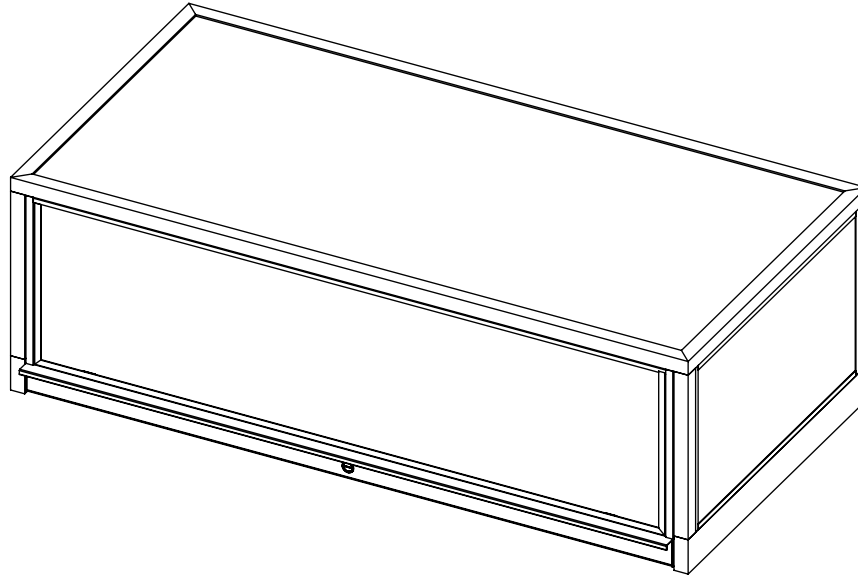
Version 1.0

GLASS SHOWCASE

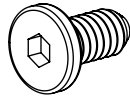
NOTE: SHIPPED UNASSEMBLED

3 CARTONS:

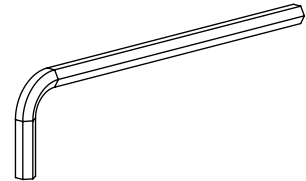
1. (5) GLASS PIECES (CARTON B)
2. BOTTOM FRAME (CARTON C)
(INCLUDES FRAME PIECES, POWER
SUPPLY MOUNTING BRACKET)
3. TOP FRAME WITH LIGHTING (CARTON D)



4X
1/4-20 X 0.875" L
CSK SOCKET HEAD
SCREWS



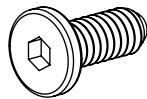
8X
1/4-20 X 0.5" L
FLAT HEAD HEXAGON SOCKET SCREWS
(4) TO SECURE TO WOOD TOP
(4) TO SECURE POWER SUPPLY
MOUNTING BRACKET



2X
(1) FOR LARGER SCREWS
(1) FOR SMALLER SCREWS



2X
#8-32 X 0.315" L
SOCKET BUTTON
HEAD SCREWS

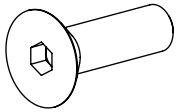
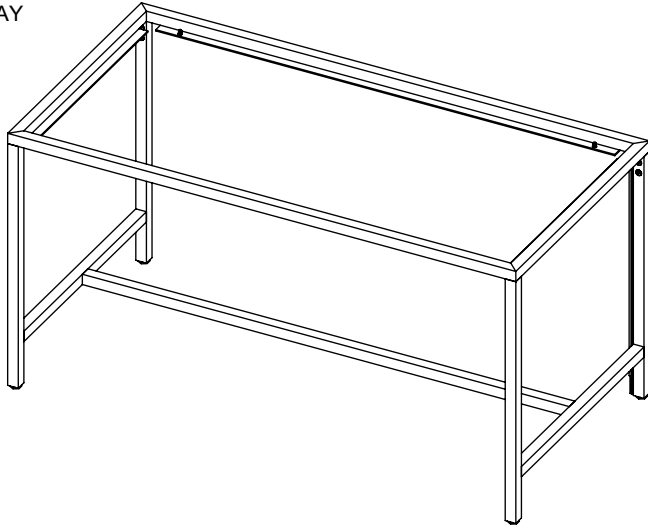


8X
1/4-20 X 0.625" L
FLAT HEAD HEXAGON SOCKET SCREWS
(4) TO SECURE REAR UPRIGHTS
(4) TO SECURE FRONT FRAME

FRAME

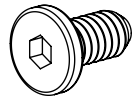
CARTON A

- FRAME PIECES
- HARDWARE
- CABLE RACEWAY



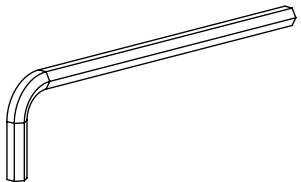
12X

1/4-20 X 0.875" L
CSK SOCKET HEAD SCREWS



4X

1/4-20 X 0.5" L
FLAT HEAD HEXAGON SOCKET SCREWS
(TO SECURE TO SHOWCASE)

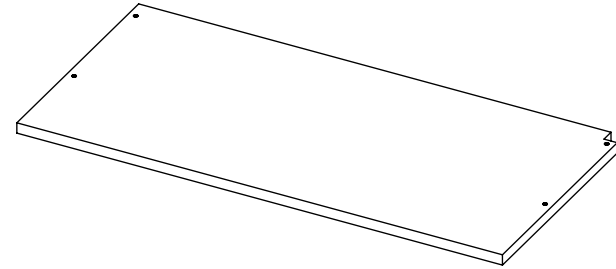


1X

ALLEN KEY

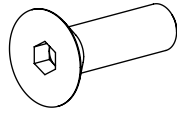
WOOD TOP

CARTON E

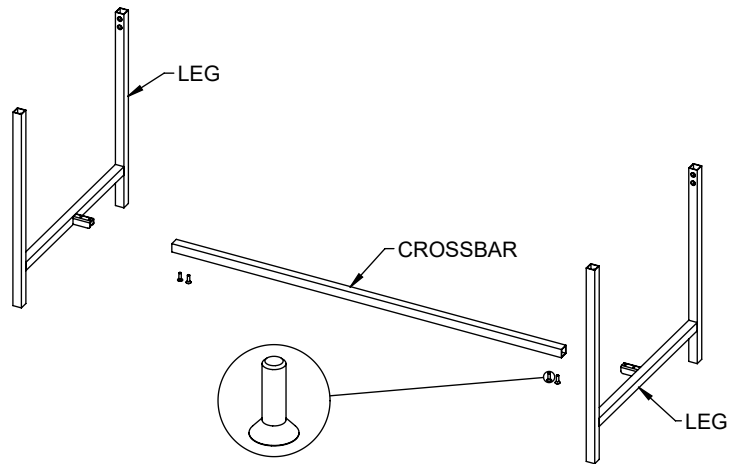


1

MOUNT THE CROSSBAR TO THE LEGS.

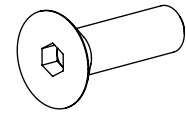


4X
1/4-20 X 0.875" L
CSK SOCKET HEAD SCREWS

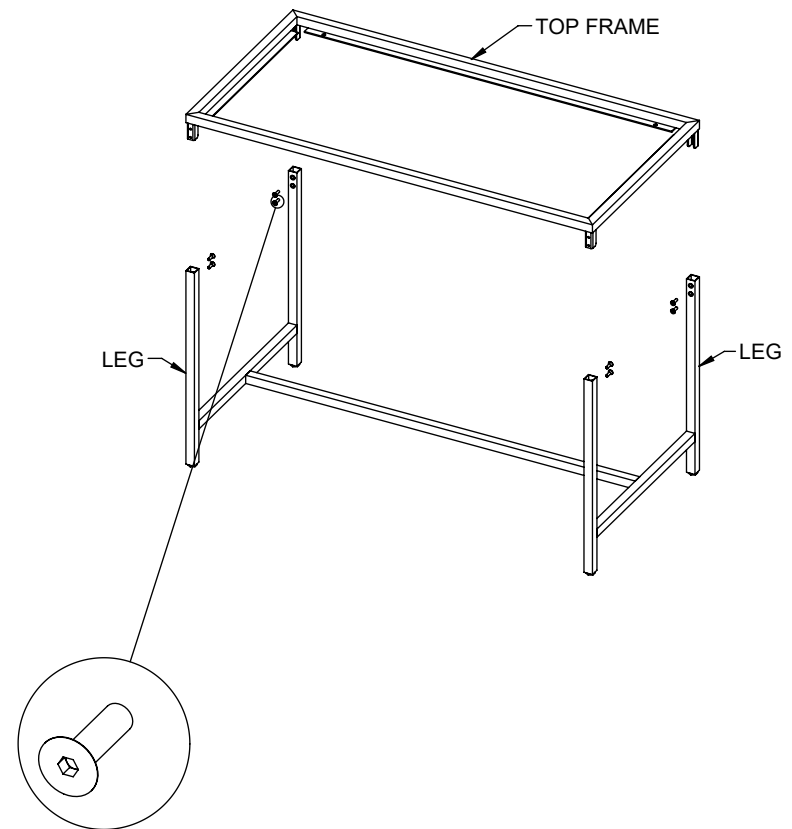


2

MOUNT THE TOP FRAME TO THE LEGS.

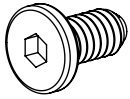


8X
1/4-20 X 0.875" L
CSK SOCKET HEAD SCREWS



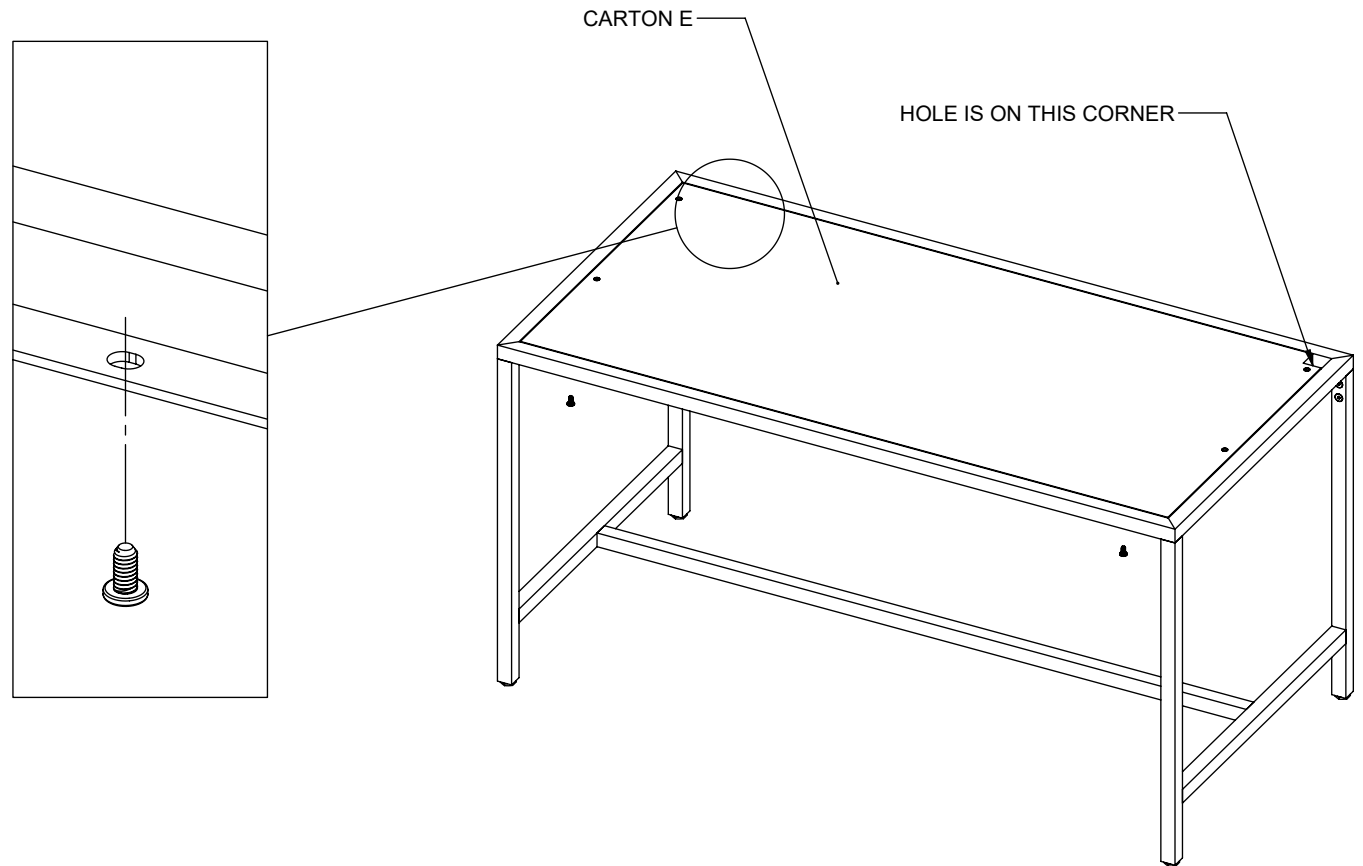
3

MOUNT WOOD TOP TO METAL FRAME.
SCREW FROM UNDERNEATH.



4X

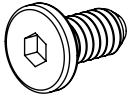
1/4-20 X 0.5" L
FLAT HEAD HEXAGON SOCKET SCREWS



4

MOUNT BASE FRAME TO WOOD TOP.

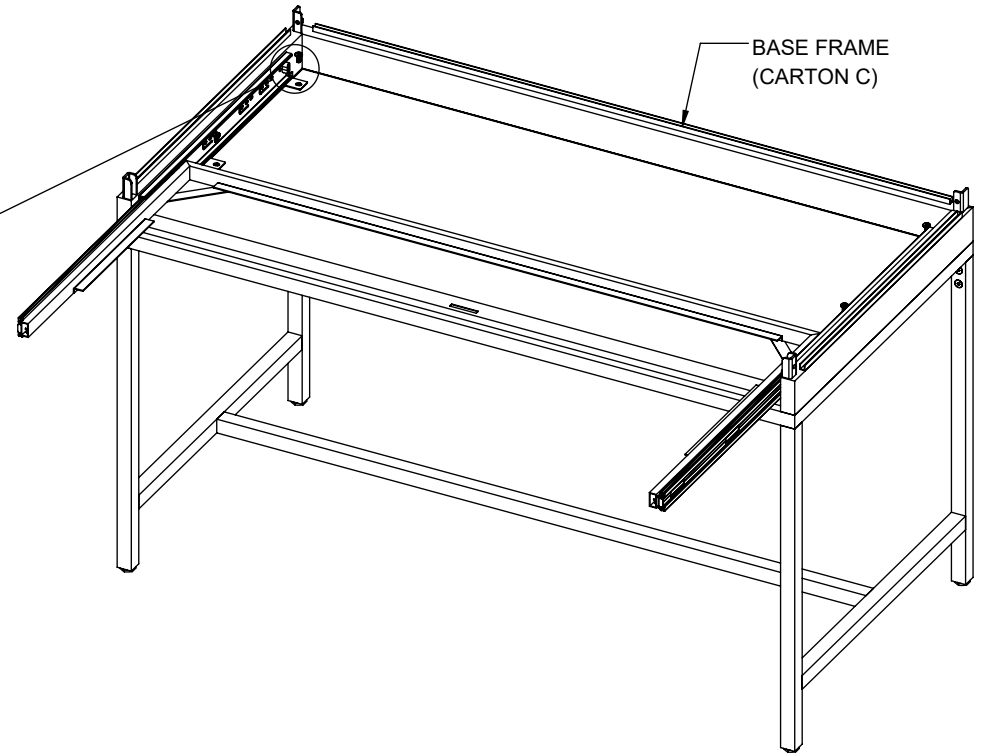
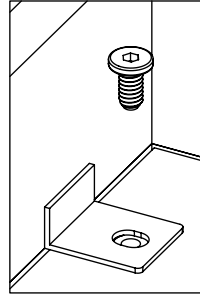
SLIDE THE DRAWER GLIDES TO THE
FRONT TO ACCESS L CHANNELS ON THE
BASE FRAME.



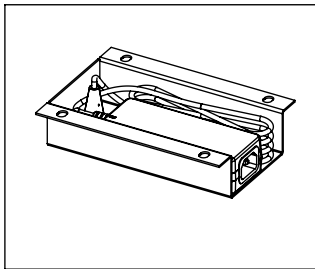
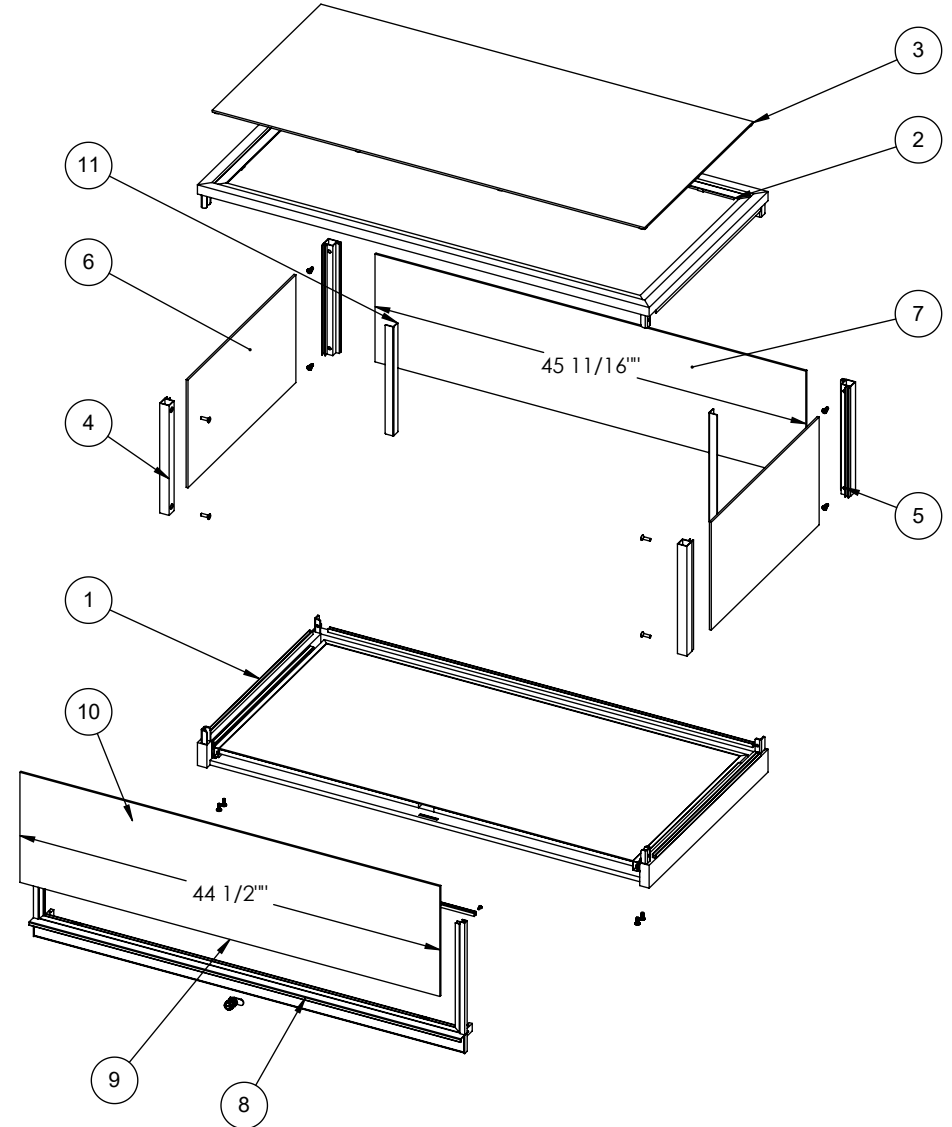
4X

1/4-20 X 0.5" L

FLAT HEAD HEXAGON SOCKET SCREWS



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	DDSWCASE-1	BASE FRAME	1
2	DDSWCASE-2	TOP FRAME	1
3	DDSWCASE-2-GLASS	TOP GLASS PANEL	1
4	DDSWCASE-3	FRONT UPRIGHT	2
5	DDSWCASE-4	REAR UPRIGHT	2
6	DDSWCASE-5-GLASS	SIDE GLASS PANEL	2
7	DDSWCASE-6-GLASS	REAR GLASS PANEL	1
8	DDSWCASE-7	FRONT FRAME	1
9	DDSWCASE-7-GLASS	FRONT GLASS PANEL	1
10	DDSWCASE-7-GLASS-TOPCHANNEL	TOP CHANNEL	1
11	ELECTRICAL COVER	ELECTRICAL COVER	2



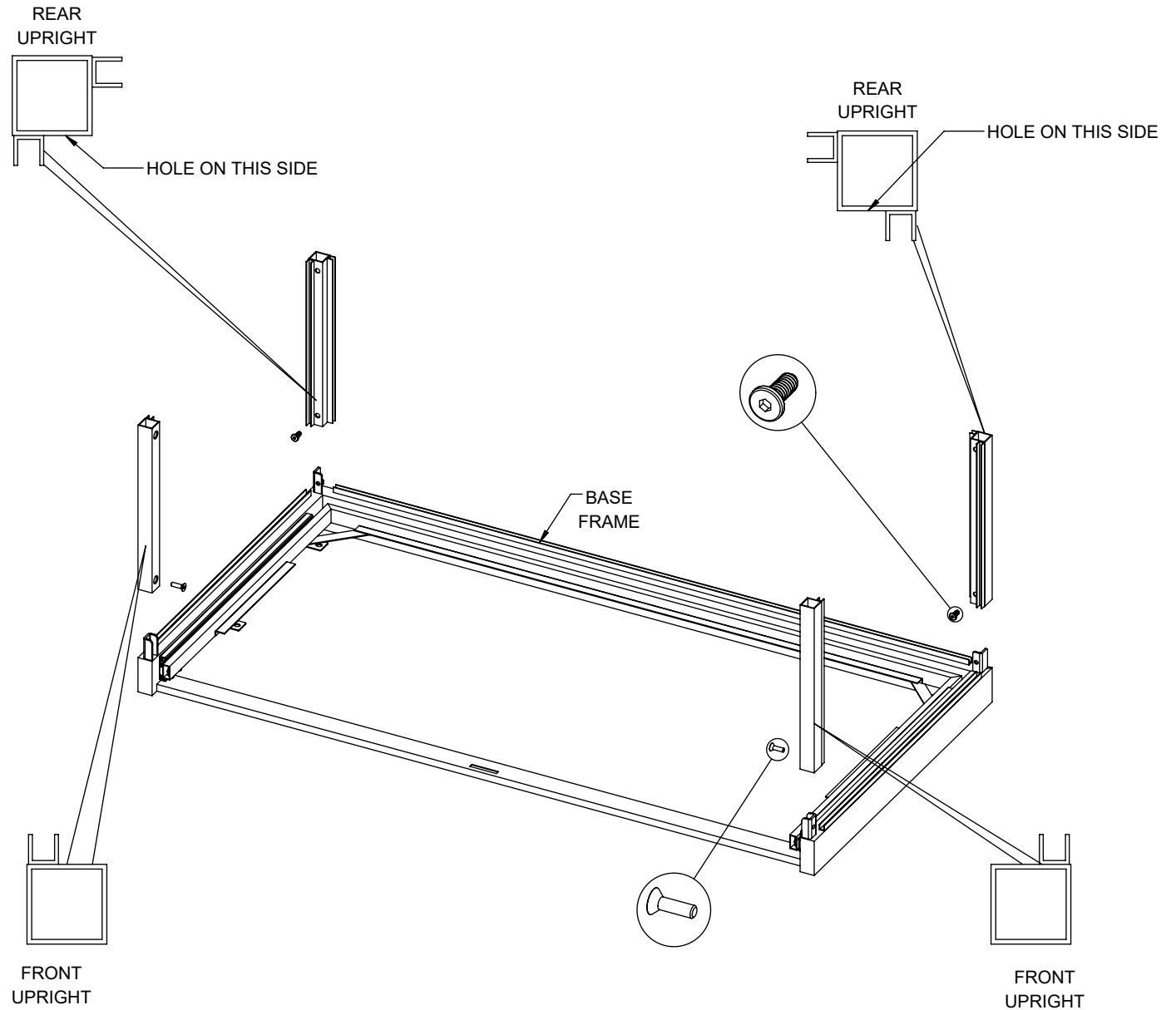
POWER SUPPLY MOUNTING BRACKET

5

MOUNT FRONT UPRIGHTS TO BASE FRAME.

MOUNT REAR UPRIGHTS TO BASE FRAME.

MAKE SURE REAR UPRIGHTS FACE
CORRECT DIRECTION. THE U CHANNELS
WILL FACE EACH OTHER. ON THE REAR
UPRIGHTS, THE HOLES WILL FACE THE
FRONT.



2X

1/4-20 X 0.875" L
SOCKET HEAD FLAT HEAD SCREWS
(TO SECURE FRONT UPRIGHTS)

2X

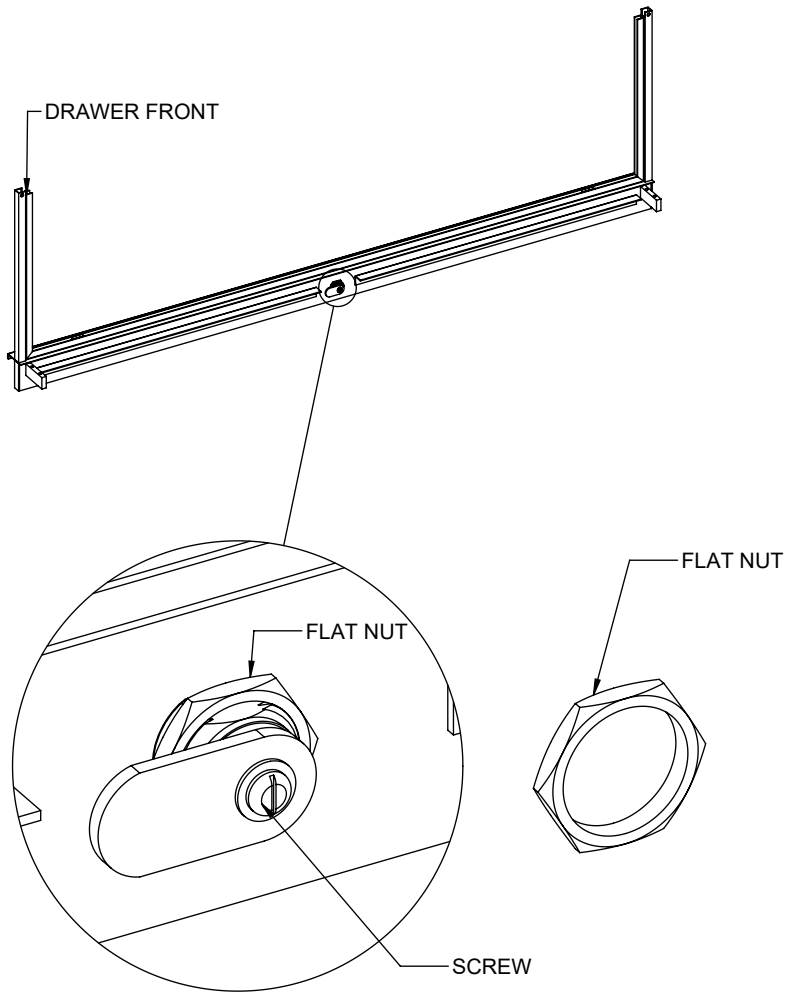
1/4-20 X 0.625" L
FLAT HEAD HEXAGON SOCKET SCREWS
(TO SECURE REAR UPRIGHTS)

6A

ON THE DRAWER FRONT, CHECK THAT THE FLAT NUT (ON LOCK) IS TIGHT.

IF FLAT NUT IS LOOSE, TIGHTEN WITH A WRENCH.

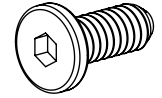
IF SCREW IS LOOSE, TIGHTEN WITH SCREWDRIVER.



6B

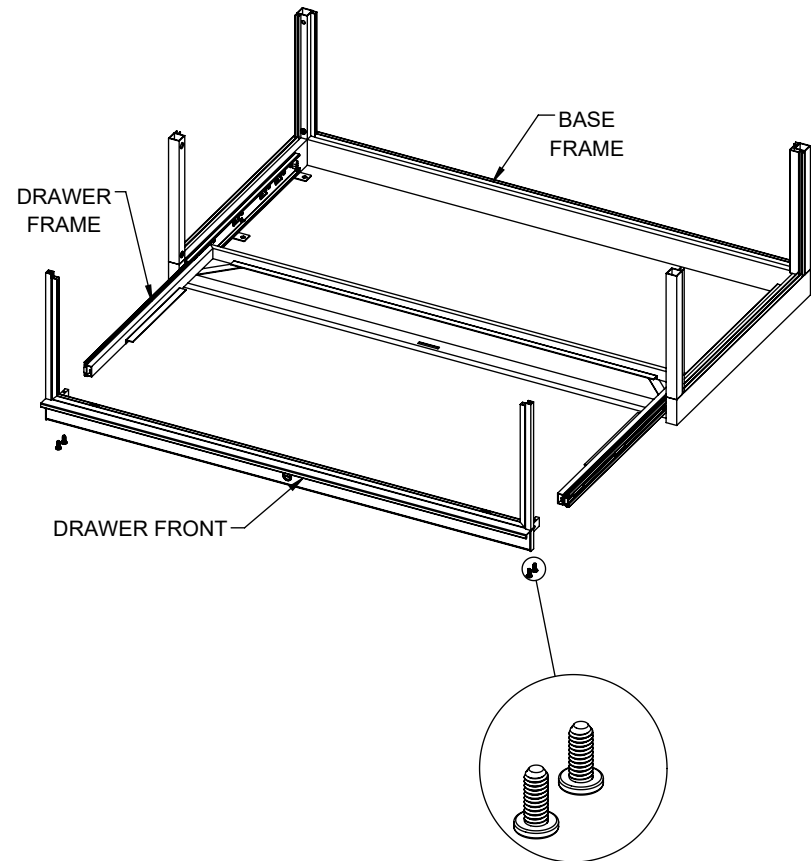
SLIDE DRAWER FRAME ONTO DRAWER GLIDES (ON BASE FRAME).

MOUNT DRAWER FRONT TO DRAWER FRAME.



4X

1/4-20 X 0.625" L
FLAT HEAD HEXAGON SOCKET SCREWS
(TO SECURE FRONT FRAME)



7

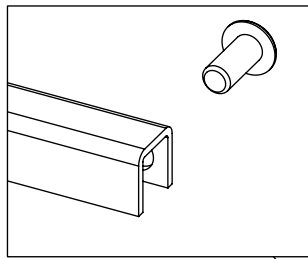
SLIDE FRONT GLASS PANEL INTO CHANNELS, AND MOUNT TOP CHANNEL.



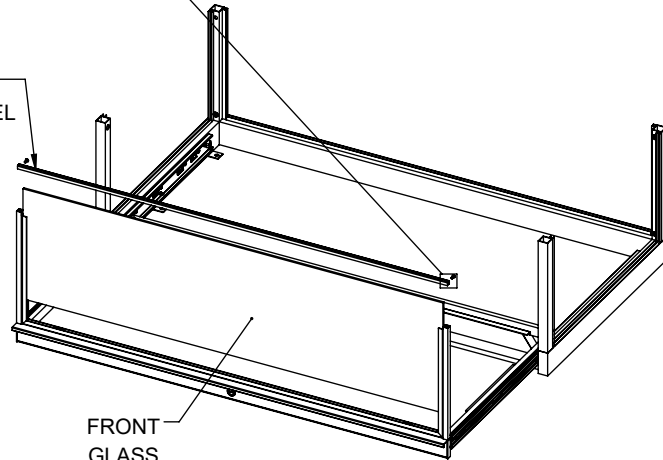
2X

#8-32 X 0.315" L

SOCKET BUTTON HEAD SCREWS



TOP
CHANNEL

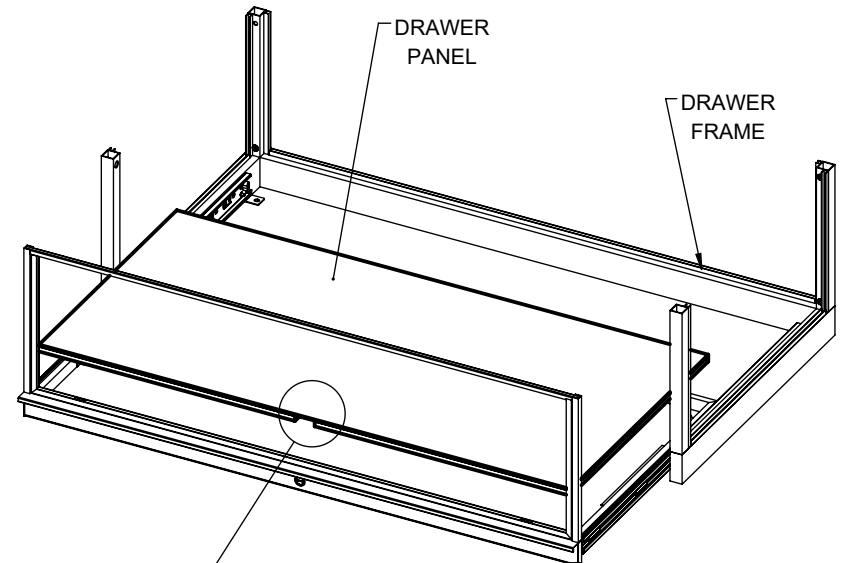


FRONT
GLASS
PANEL

8

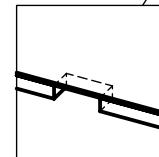
PLACE DRAWER PANEL ONTO DRAWER FRAME.

MAKE SURE THE NOTCH IS IN THE FRONT AND FACING TOWARDS THE BOTTOM.



DRAWER
PANEL

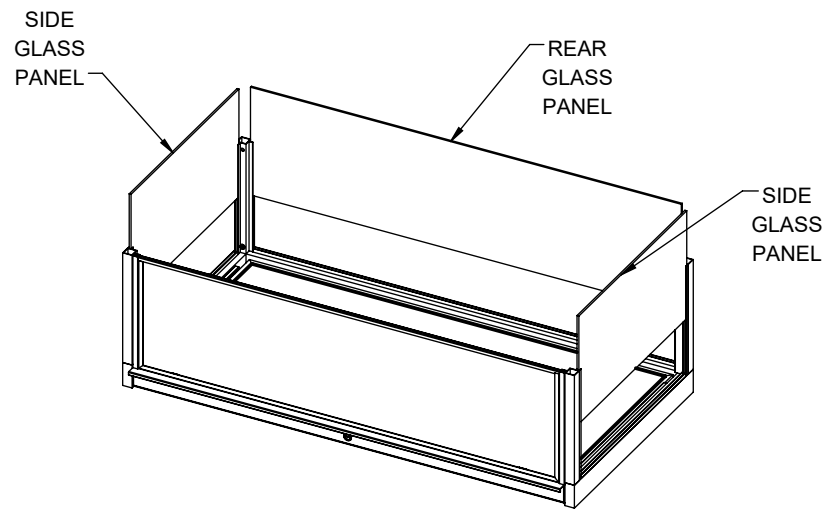
DRAWER
FRAME



NOTCH
DETAIL

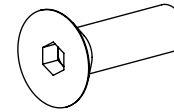
9

SLIDE REAR AND SIDE GLASS PANELS
INTO CHANNELS.

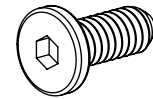


10

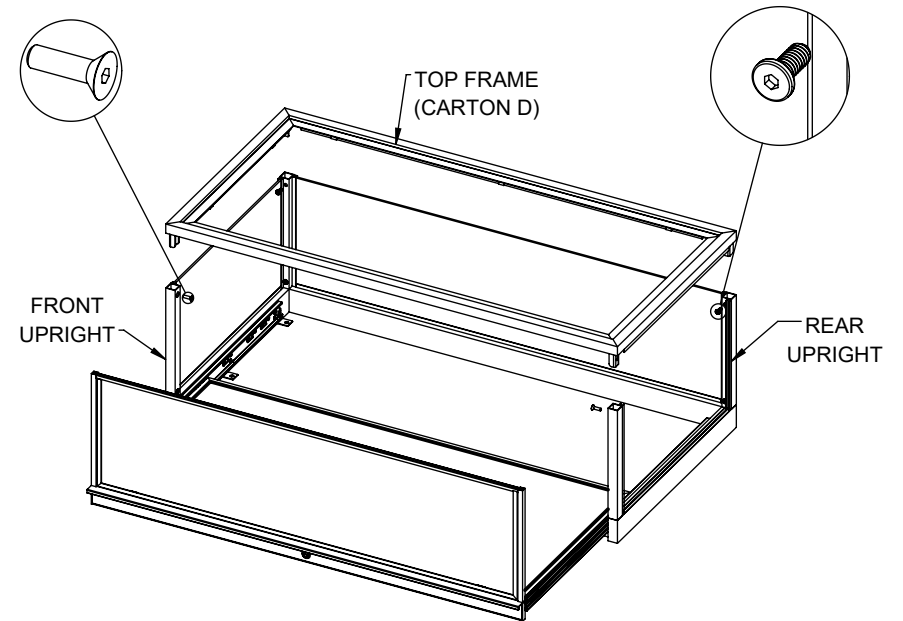
MOUNT TOP FRAME ONTO UPRIGHTS.



2X
1/4-20 X 0.875" L
SOCKET HEAD FLAT HEAD SCREWS
(TO SECURE FRONT UPRIGHTS)



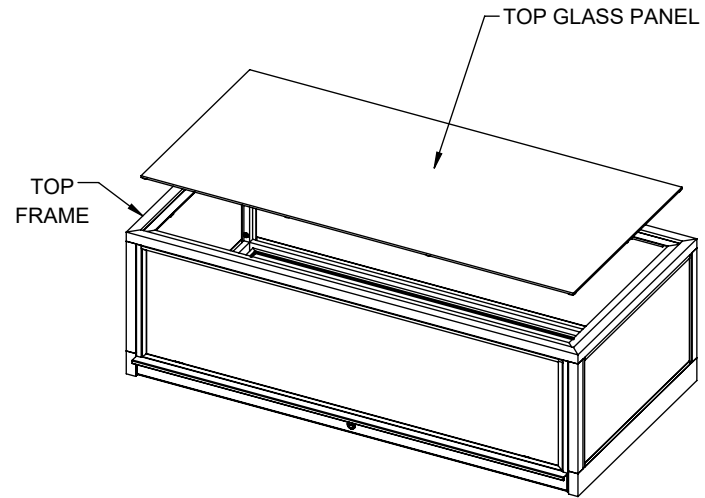
2X
1/4-20 X 0.625" L
FLAT HEAD HEXAGON SOCKET SCREWS
(TO SECURE REAR UPRIGHTS)



11

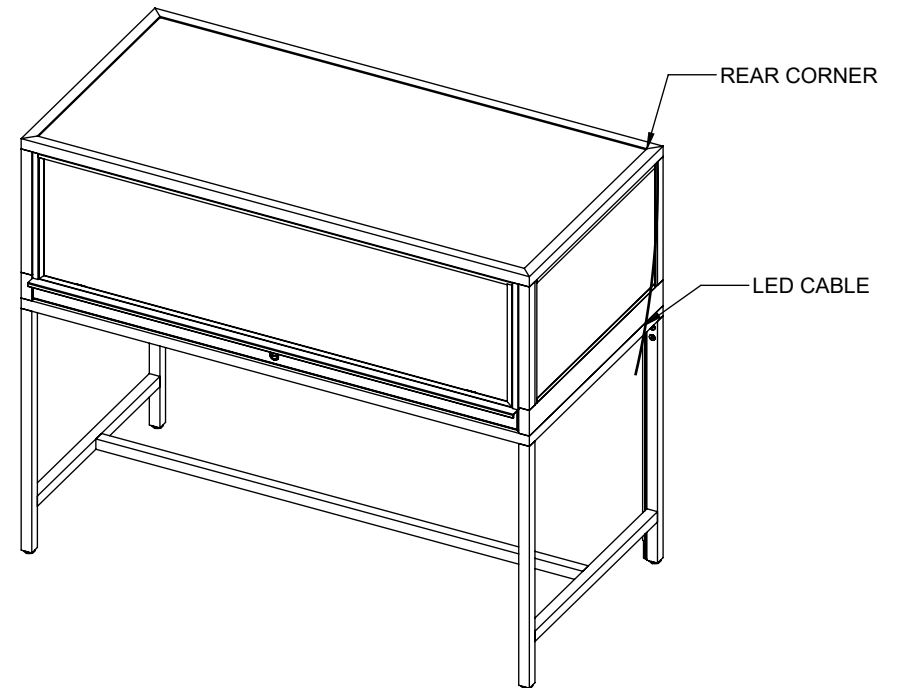
PEEL OFF CIRCULAR STICKERS
ON TOP GLASS PANEL.

PLACE TOP GLASS PANEL ONTO
TOP FRAME.



12

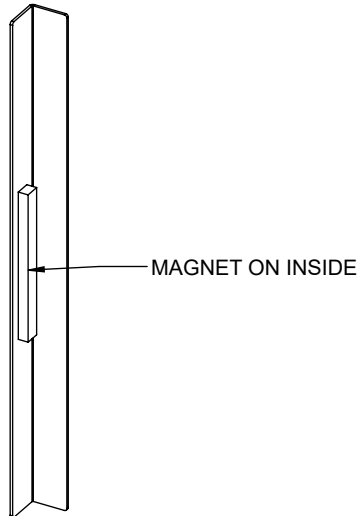
ON REAR CORNER, THERE IS A LOOSE
LED CABLE. GUIDE IT THROUGH THE HOLE
ON TOP OF THE WOOD TOP UNTIL THE
LED CABLE COMES OUT ON THE BOTTOM.



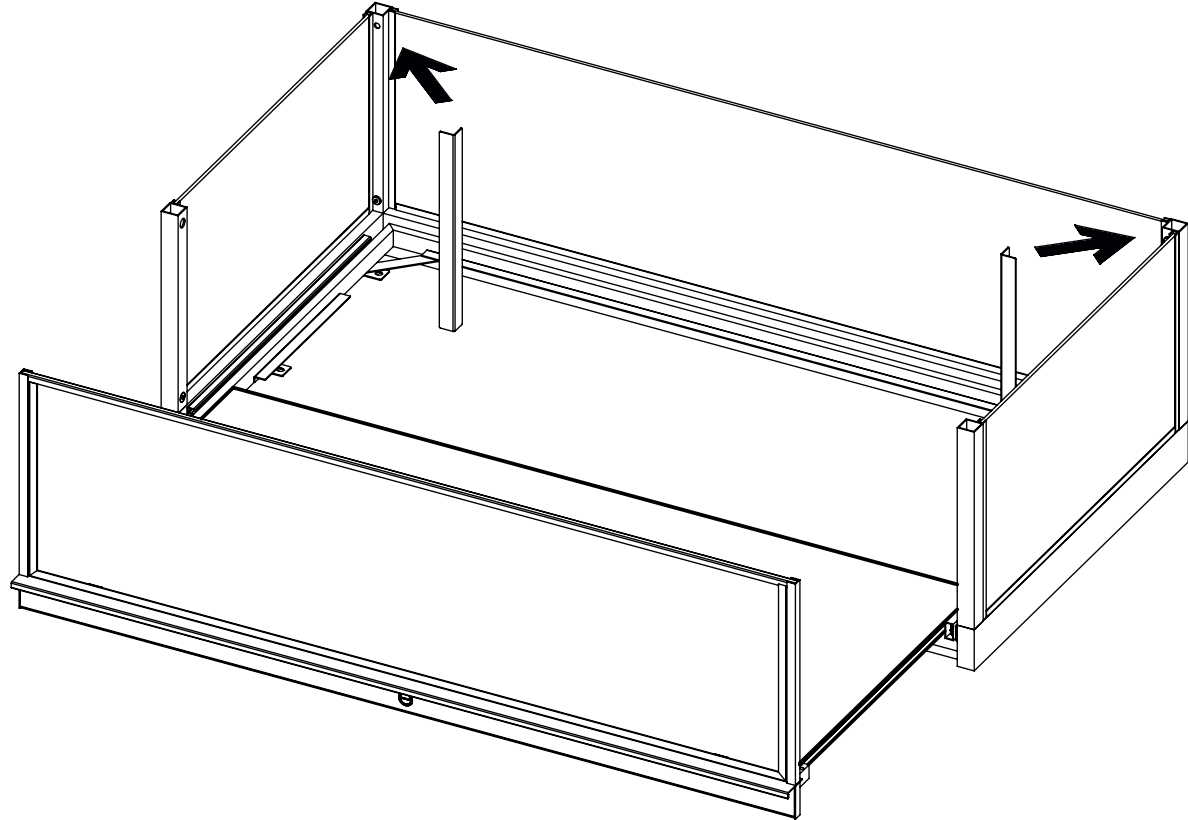
13

PULL OUT THE DRAWER.

CAREFULLY PLACE ELECTRICAL COVERS
ONTO THE REAR UPRIGHTS. THE MAGNET
WILL SNAP ONTO THE TUBING. IF IT
SNAPS TOO QUICKLY, THE MAGNET MAY
DAMAGE THE FINISH.



2X
ELECTRICAL COVER

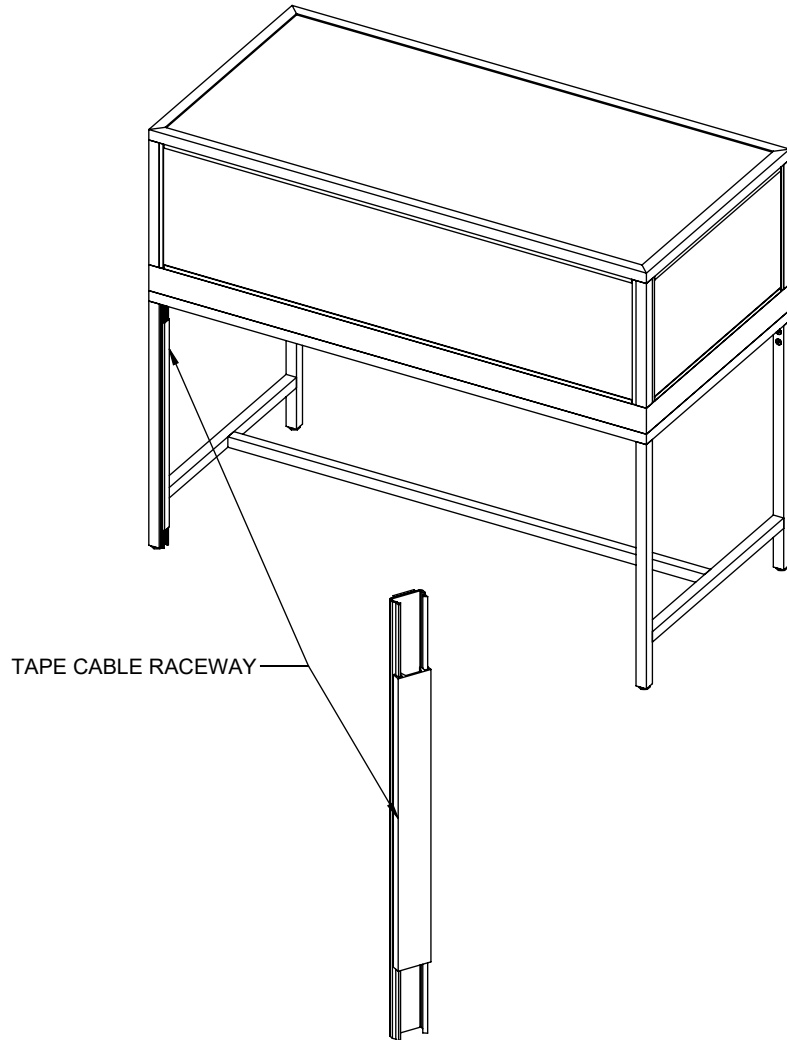


ELECTRICAL INSTALLATION INSTRUCTIONS

1

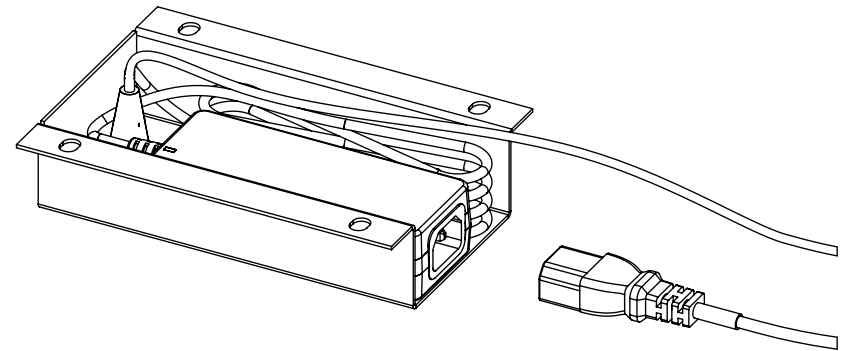
INSTALL CABLE RACEWAY ON LEG.

BACK VIEW



2

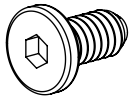
IF NOT ALREADY INSTALLED,
INSERT THE OUTLET PLUG INTO
THE POWER ADAPTER.



3

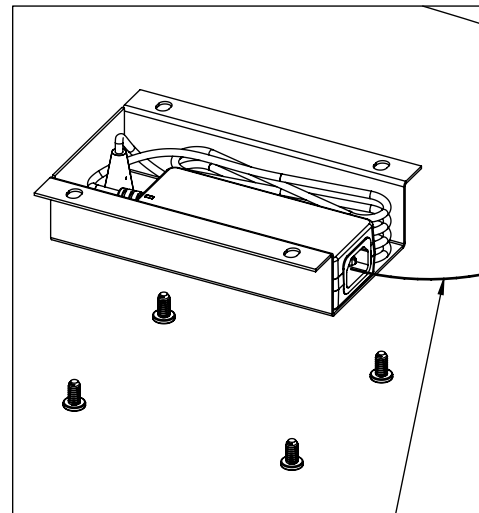
MOUNT BOTTOM MOUNTING BRACKET.

ASSURE THAT THE MOUNTING BRACKET
FACES THE CORRECT DIRECTION. THE
WIRE SHOULD COME OUT ON THE RIGHT
SIDE.

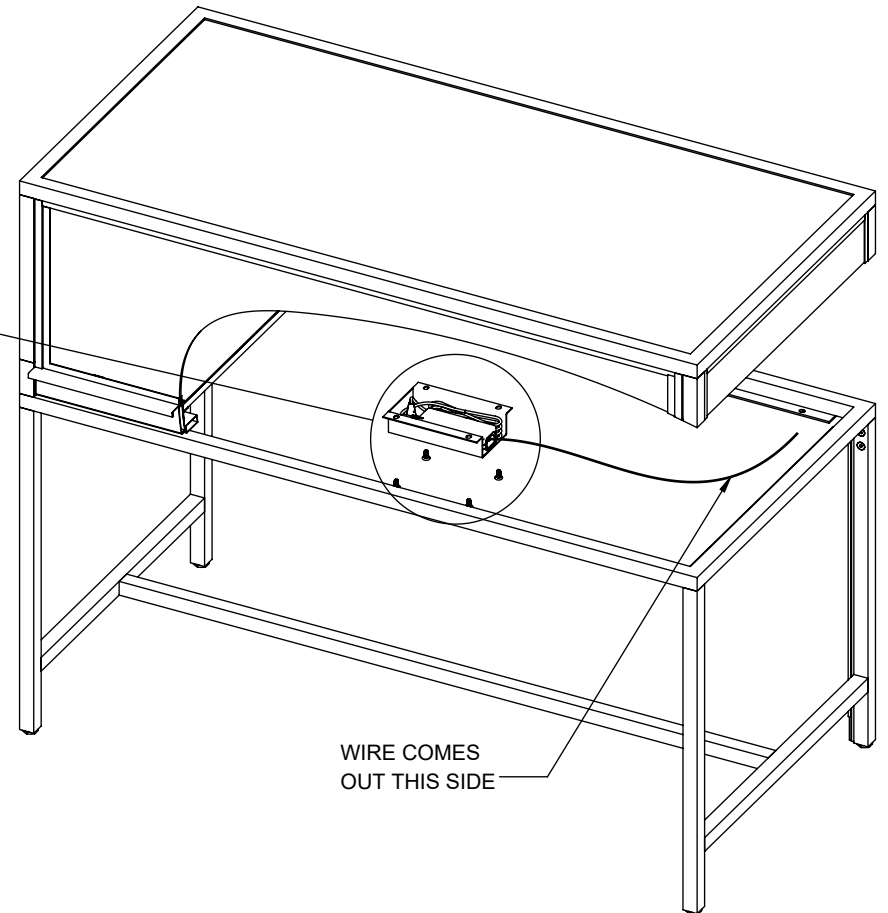


4X

1/4-20 X 0.5" L
FLAT HEAD HEXAGON SOCKET SCREWS



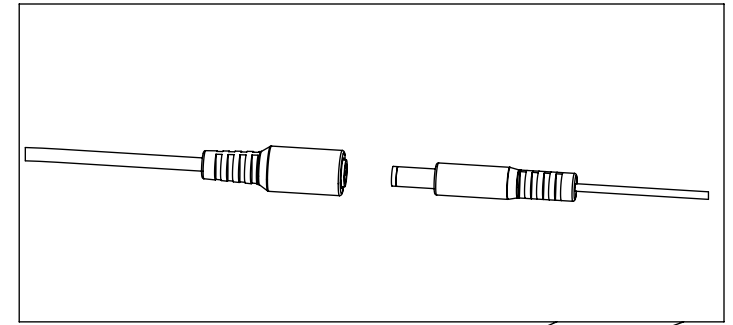
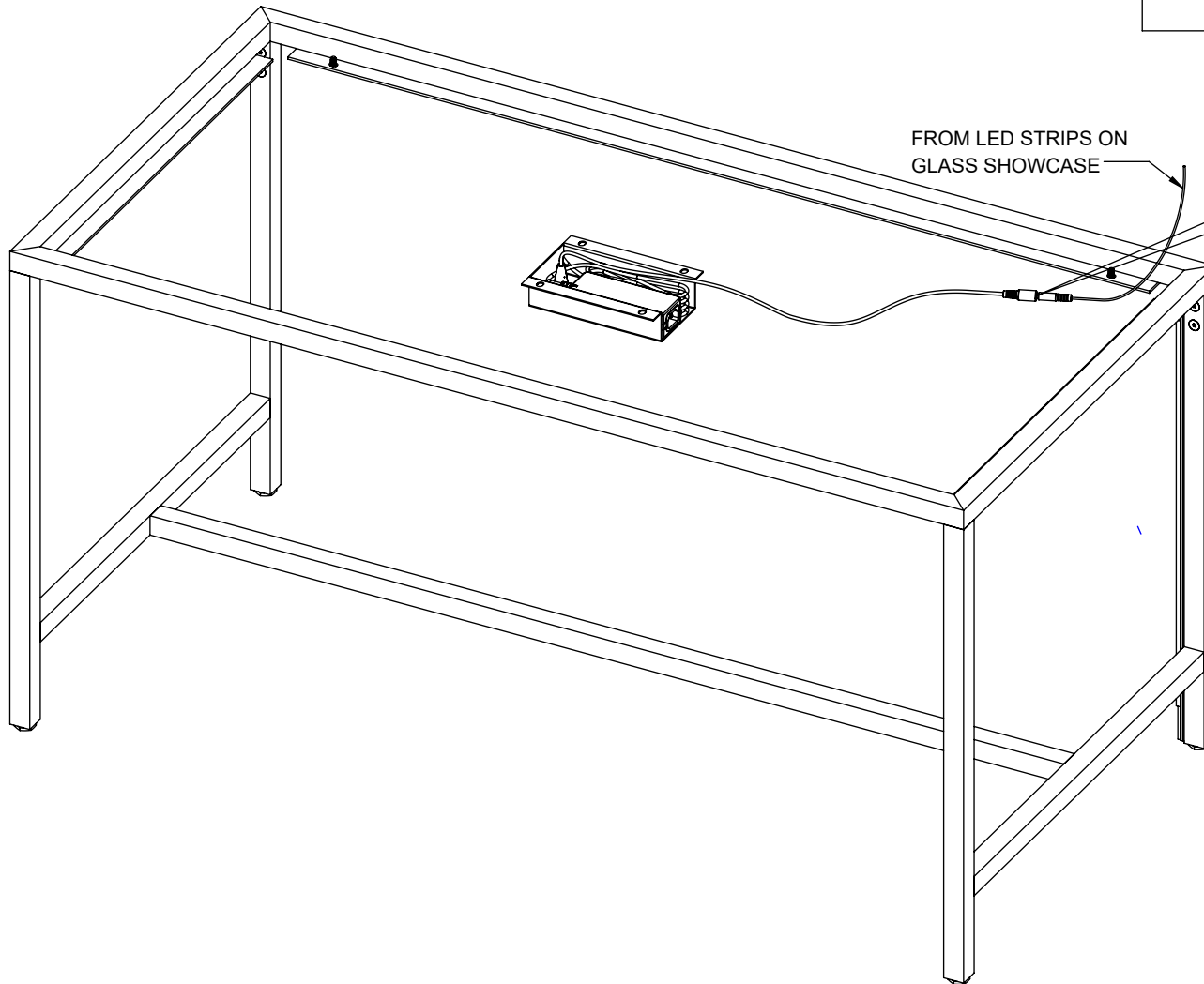
WIRE COMES
OUT THIS SIDE



WIRE COMES
OUT THIS SIDE

4

CONNECT THE PLUG FROM THE LED STRIPS AND THE PLUG FROM THE MOUNTING BRICK TOGETHER.



5

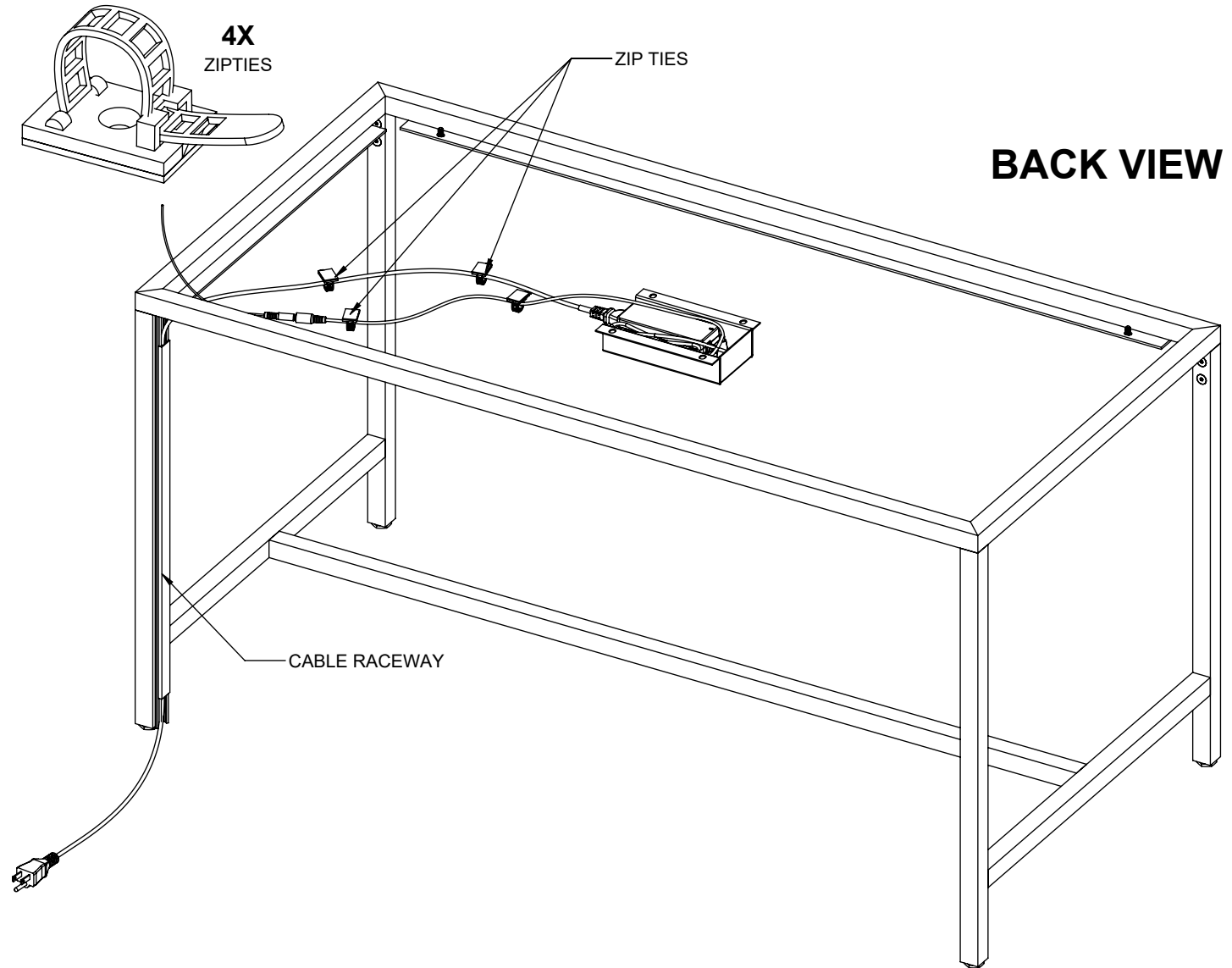
PUT THE POWER PLUG CABLE INTO
THE WIRE MANAGEMENT
EXTRUSION IN THE LEG.

6

SECURE WIRES FROM UNDERSIDE
WITH INCLUDED ZIP-TIES. ZIP TIE
LOCATIONS SHOWN FOR
REFERENCE ONLY. INSTALLER TO
DETERMINE BEST PLACEMENT.

7

TOGGLE THE SWITCH ON THE
MOUNTING BRACKET TO TURN ON
THE LIGHTS ON THE GLASS
SHOWCASE.



TROUBLE SHOOTING INSTRUCTIONS

1

CHECK CONNECTION BETWEEN LED LIGHTS AND MOUNTING BRACKET (CONNECTION FROM [STEP 1](#).)

TRY TURNING ON LIGHTS AGAIN. IF LIGHTS DO NOT TURN ON, GO TO NEXT STEP.

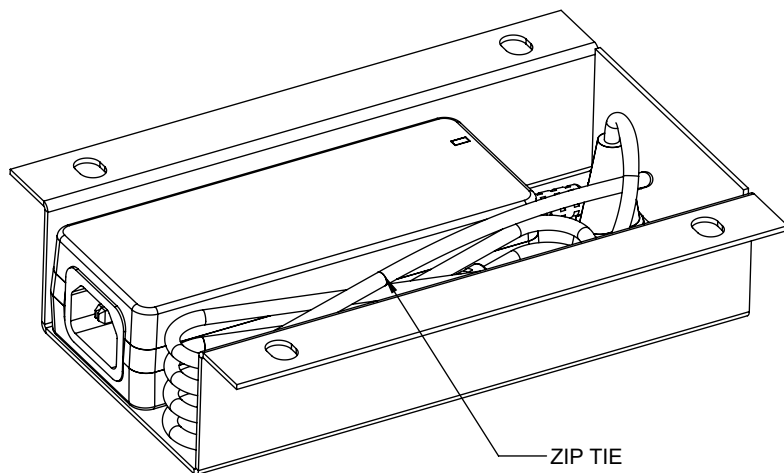
2

CHECK CONNECTION BETWEEN MOUNTING BRICK AND POWER CORD (CONNECTION FROM [STEP 2](#).)

TRY TURNING ON LIGHTS AGAIN. IF LIGHTS DO NOT TURN ON, GO TO NEXT STEP.

3

UNMOUNT MOUNTING BRACKET.
CUT ZIP TIE HOLDING BUNDLE OF WIRES TOGETHER.



4

UNPLUG AND RECONNECT THE POWER ADAPTER TO THE SWITCH.

TRY TURNING ON LIGHTS AGAIN. IF LIGHTS DO NOT TURN ON, PLEASE CONTACT SUPPLIER FOR REPLACEMENT PARTS.

