

PROPRIETARY AND CONFIDENTIAL. All dimensions have a (+/-) 1/16" tolerance unless otherwise specified. We do not recommend drilling or cutting any holes before receiving a product or a product sample.



WARNING

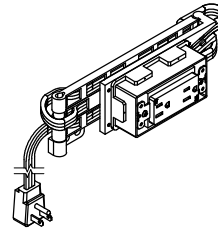
- Do not plug unit assembly into power source until all installation steps have been completely followed.
- The images shown are generic series example. It may not match the specific ordered product.
- To reduce the risk of electric shock, use only indoors.
- For use on a normally dry work surface.
- If any malfunction occurs, do not attempt to disassemble or repair.
- Avoid placing the charger in a high temperature environment or near fire.
- Avoid liquid spills into outlet.
- Do not insert foreign objects into the socket.

SPECIFICATIONS

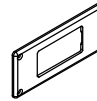
- 5 ft. cord length. (32" (813.00mm) usable length.)
- USB-A and USB-C ports are for charging use only.
- Recommended rear panel thickness is 7/16" (11.00mm) MIN. to 11/16" (17.50mm) MAX.
- Recommended cutout is 4-7/8" (123.50mm) X 2-3/32" (53.00mm).
- Recommended drawer depth is 20" (508.00mm) MAX.
- Recommended inner drawer height is 2-5/8" (67.00mm) MIN.
- Recommended drawer width is 10-1/2" (266.75mm) MIN.
- Recommended rear drawer clearance 2-1/2" (63.50mm) MIN.
- Plug dimension is 1-3/16" (30.00mm) X 1-5/8" (41.00mm) X 3/4" (19.00mm).

	CONFIGURATION	DESIGN
PCS147A/UA	2 POWER, USB A + C	COMPACT
PCS147A/UC2	2 POWER, 2 USB-C	COMPACT
PCS147B/UA	2 POWER, USB A + C	LOW PROFILE
PCS147B/UC2	2 POWER, 2 USB-C	LOW PROFILE

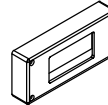
TABLE OF CONTENTS



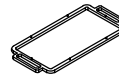
..... 1X PCS147



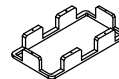
..... 1X Low-profile Outlet Faceplate
(Provided with PCS147A series only.)



..... 1X Compact Outlet Faceplate
(Provided with PCS147B series only.)



..... 1X Small Spacer



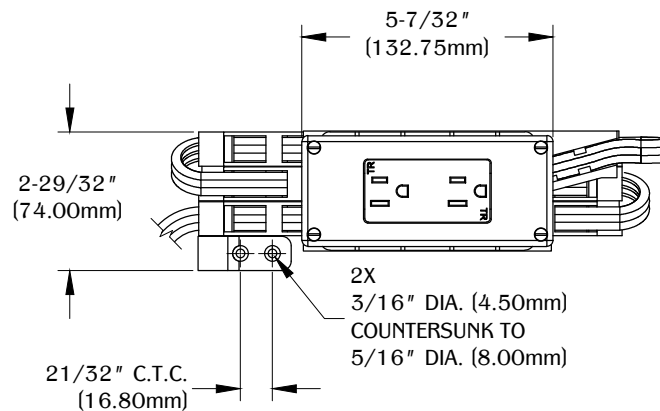
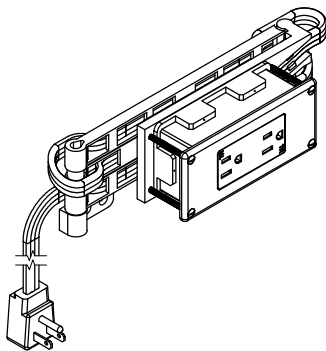
..... 1X Large Spacer
(Provided with PCS147A series only.)



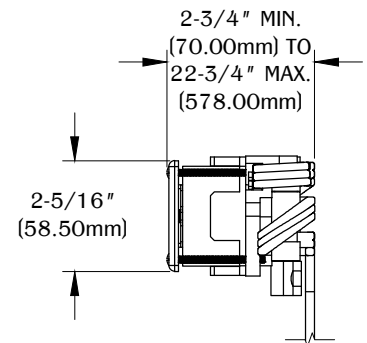
..... 4X #6-32 X 2" Oval Head
Machine Screw



..... 2X 1/2" No. 8 Flat-head
Wood Screw

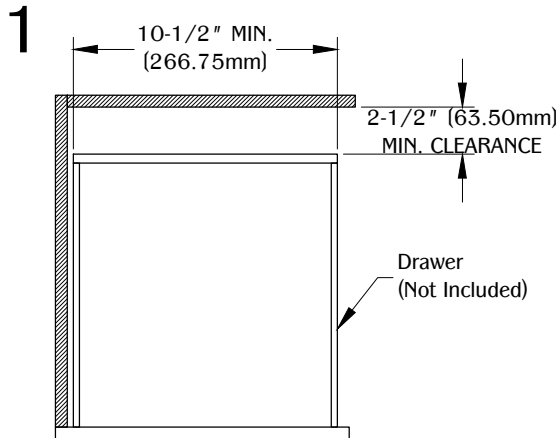


FRONT VIEW

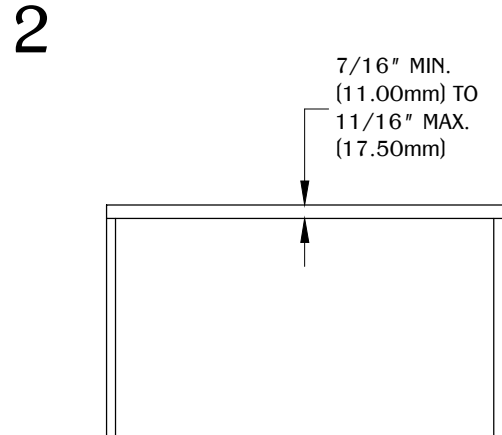


RIGHT VIEW

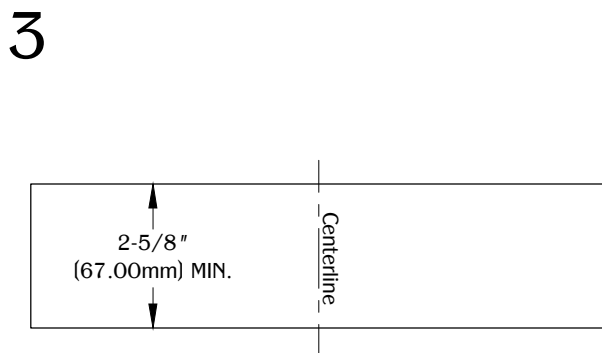
PROPRIETARY AND CONFIDENTIAL. All dimensions have a (+/-) 1/16" tolerance unless otherwise specified. We do not recommend drilling or cutting any holes before receiving a product or a product sample.



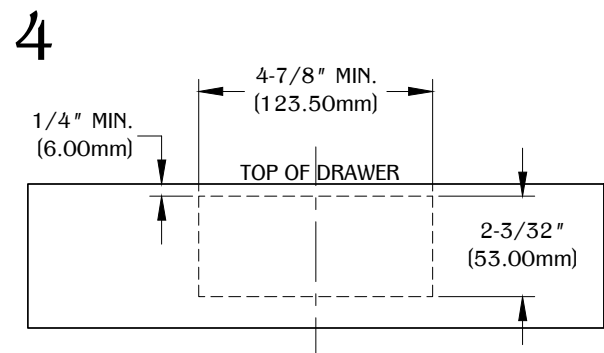
Determine the position and location of the part on the work surface. Allow enough clearance for unit operation from the back of the drawer. DO NOT place unit where the cable is strained or trapped.



Remove the designated drawer from the cabinet. Determine the rear panel thickness. Make sure the rear panel meets the minimum requirements. Allow more space for thinner boxes.

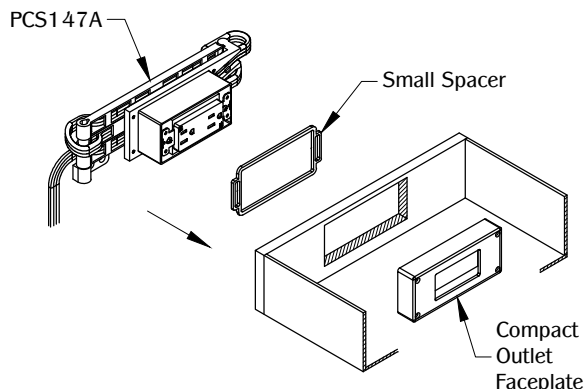


Determine the centerline and inner height of the rear drawer panel. Reference the Template page for the cut out.



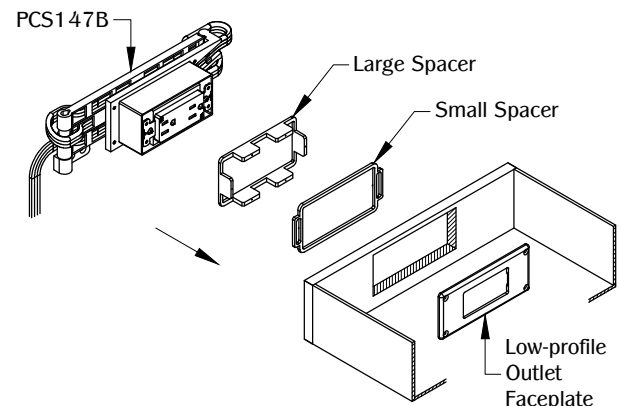
Make a cut out in the desired location on your work surface.

5a COMPACT



Assemble and install the unit from outside the rear panel drawer. Align the compact outlet faceplate from inside the rear drawer.

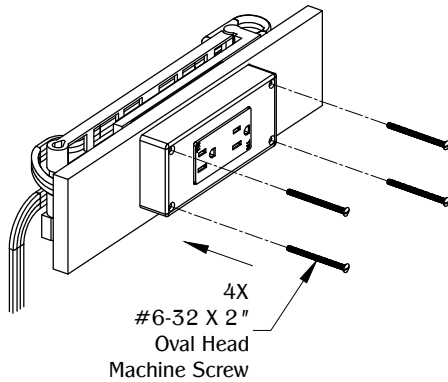
5b LOW PROFILE



Assemble and install the unit from outside the rear panel drawer with the large spacer only or large spacer with small spacer if needed. Align the low-profile outlet faceplate from inside the rear drawer.

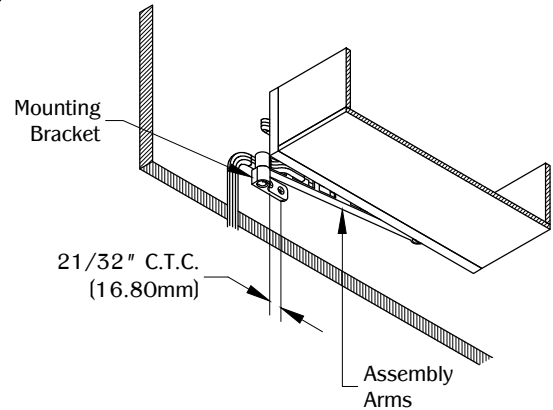
PROPRIETARY AND CONFIDENTIAL. All dimensions have a (+/-) 1/16" tolerance unless otherwise specified. We do not recommend drilling or cutting any holes before receiving a product or a product sample.

6



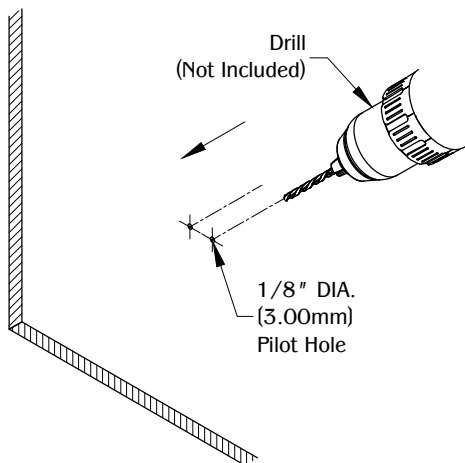
Secure the assembly with (4) #6-32 X 2" oval head machine screws to the PCS147.

7



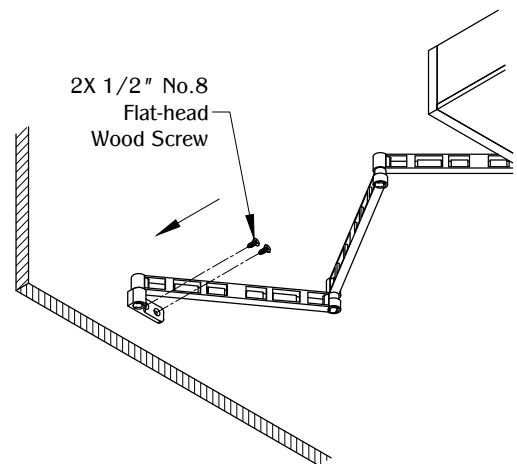
Align and reinstall the drawer to the cabinet. Make sure the drawer is closed. (Note: Must have access to the back panel inside the cabinet. Remove adjacent drawers if necessary.) Extend the assembly arms to place the mounting bracket fully level to the back cabinet panel. Mark the mounting holes.

8



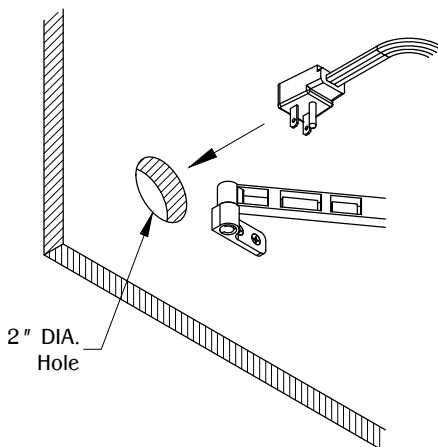
Slide open the drawer or remove the drawer. Drill (2) 1/8" diameter pilot holes on the pre-marked mounting holes.

9



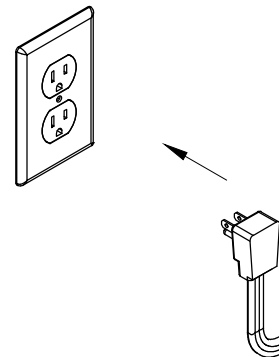
Align the mounting bracket to the pilot holes. Secure with (2) 1/2" No. 8 flat-head wood screw. Do not over-tighten the screws. Slide close the drawer to confirm unit function.

10



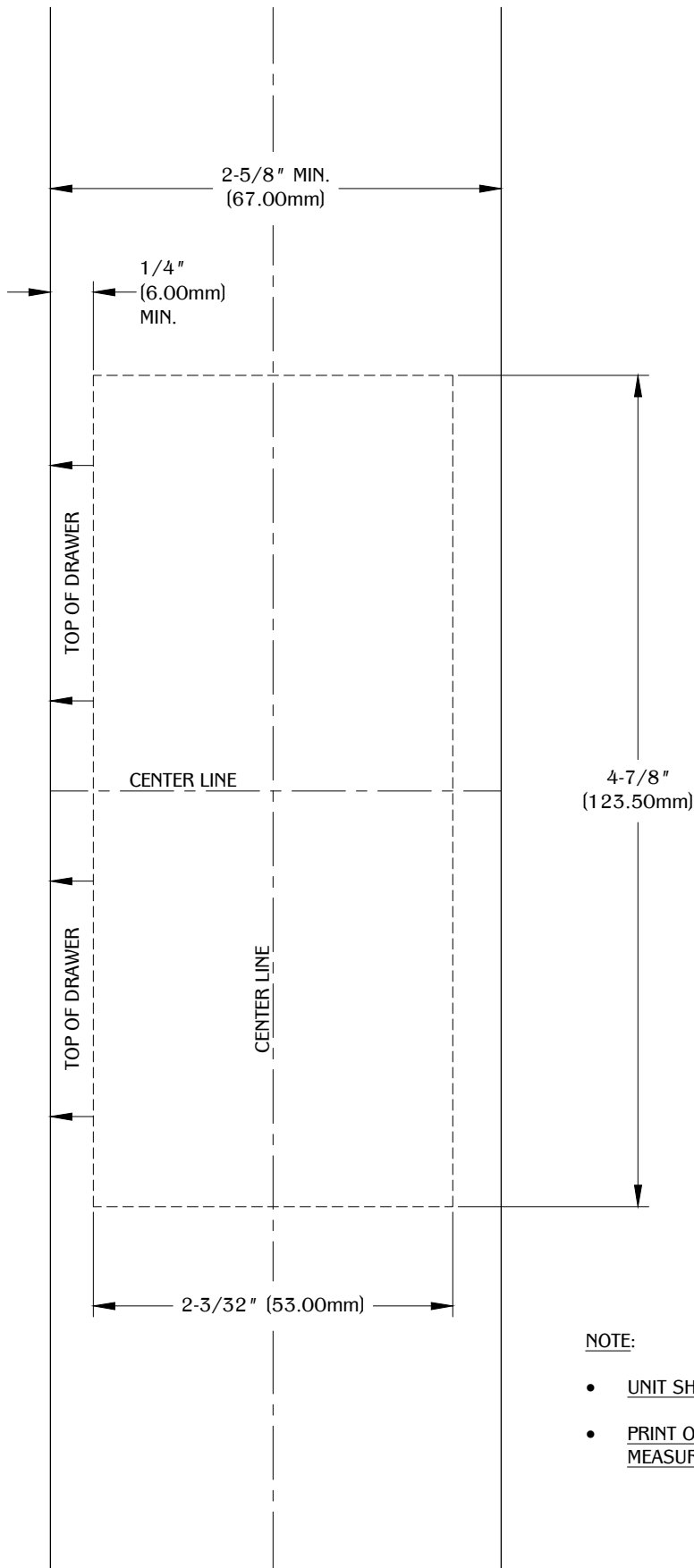
Drill a 2" diameter hole to the back panel. Route the plug to the back of the cabinet.

11



Plug into a nearby outlet and the unit is ready for use.

PROPRIETARY AND CONFIDENTIAL. All dimensions have a (+/-) 1/16" tolerance unless otherwise specified. We do not recommend drilling or cutting any holes before receiving a product or a product sample.



NOTE:

- UNIT SHOULD BE PROFESSIONALLY INSTALLED.
- PRINT ON LETTER PAPER TO SCALE. MAKE SURE TO MEASURE TEMPLATE BEFORE CUTTING.