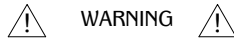


WCS13

PROPRIETARY AND CONFIDENTIAL.

ALL DIMENSIONS HAVE A $\pm 1/32"$ TOLERANCE UNLESS OTHERWISE SPECIFIED. WE DO NOT RECOMMEND DRILLING OR CUTTING ANY HOLES BEFORE RECEIVING A PRODUCT OR A PRODUCT SAMPLE.



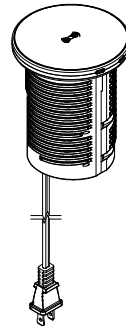
WARNING

- To reduce the risk of electric shock use 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.
- Allow enough clearance for part operation.
- Do not place metal on the wireless charging area.
- Metal objects, bank cards, digital IC cards should not be placed between the charger and the phone to avoid damage
- Do not plug into another power distribution unit.

SPECIFICATIONS

- 6 ft. cord length.
- USB-C ports are for charging use only.
- USB-C output is 45W MAX. shared per pair.
- Wireless output is 15W MAX.
- Recommended table thickness is 1/2" (12.50mm) MIN. to 3" (76.00mm) MAX.
- Mobile device must be equipped with a wireless charging receiver (Wireless charging accessories not included.). Check mobile manufacturer for compatibility.

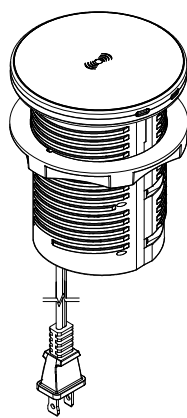
TABLE OF CONTENTS



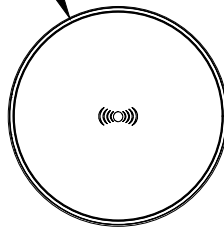
..... 1X WCS13



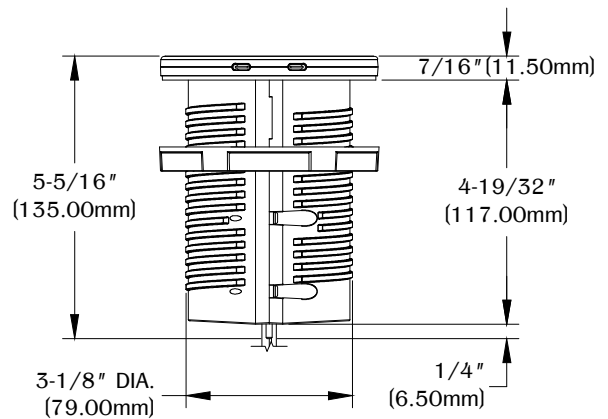
..... 1X Lock Ring



4-3/32" DIA.
(104.00mm)

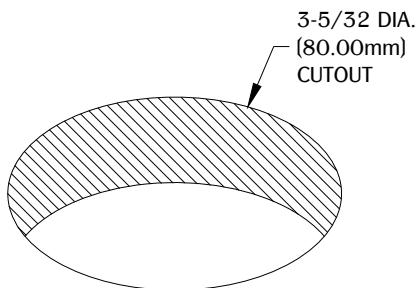


TOP VIEW



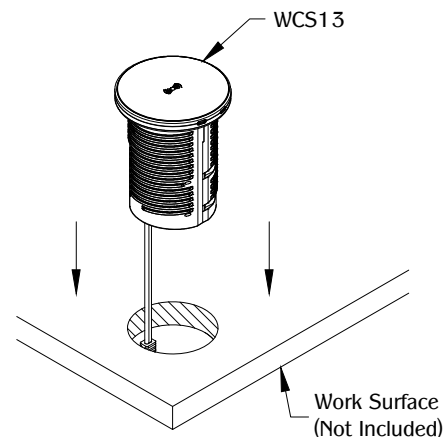
FRONT VIEW

1



Make a cutout in the desired location on your work surface. Allow enough clearance for unit operation. DO NOT place unit where cable is strained or trapped.

2



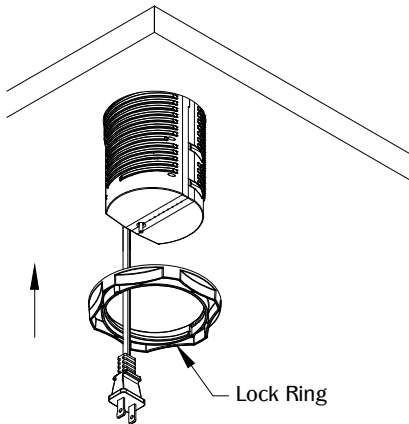
Install the WCS13 into the cutout and make sure it is fully leveled onto the work surface.

WCS13

PROPRIETARY AND CONFIDENTIAL.

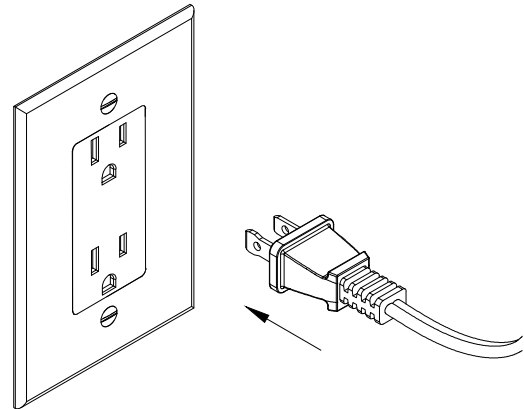
ALL DIMENSIONS HAVE A $\pm 1/32"$ TOLERANCE UNLESS OTHERWISE SPECIFIED. WE DO NOT RECOMMEND DRILLING OR CUTTING ANY HOLES BEFORE RECEIVING A PRODUCT OR A PRODUCT SAMPLE.

3



Guide the cord through the lock ring. Screw the threaded lock ring onto the mounting collar by turning clockwise. Lock ring should rotate smoothly once properly engaged. If not, the lock ring may be cross-threaded undo and try again.

4



Plug into a nearby outlet and unit is ready to use.