

WCS12

PROPRIETARY AND CONFIDENTIAL.
ALL DIMENSIONS HAVE A +/- 1/32" TOLERANCE UNLESS OTHERWISE SPECIFIED. WE DO NOT RECOMMEND DRILLING OR CUTTING ANY HOLES BEFORE RECEIVING A PRODUCT OR A PRODUCT SAMPLE.

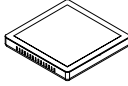

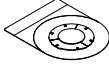
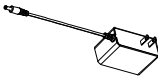

⚠ WARNING ⚠

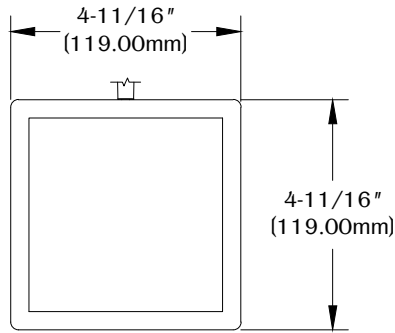
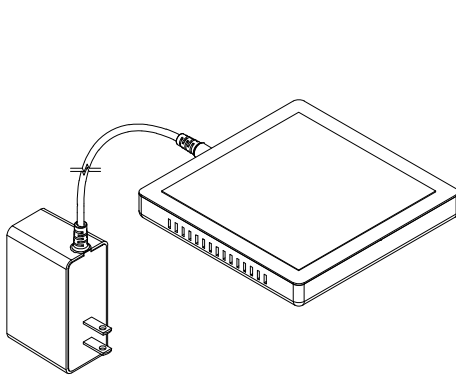
- To reduce the risk of electric shock use only indoors.
- If any malfunction occurs, do not attempt to disassemble or repair.
- Avoid placing the charger in a high temperature environment or near fire.
- Allow enough clearance for part operation.
- Do not place metal on the wireless charging area.
- Metal objects, bank cards, digital IC cards should not be placed between the charger and the phone to avoid damage.
- To ensure proper performance, only use the included power adapter with unit.
- Do not put wireless charging accessories directly on the unit.

SPECIFICATIONS

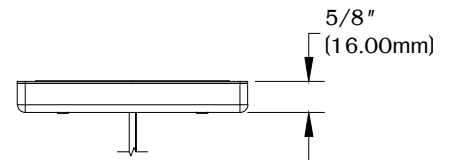
- 6 ft. cord length.
- Wireless output is 10W MAX.
- Power adapter is 1-3/16" X 2-13/16" X 1-23/32".
- The charging range is 25/32" (20.00mm) MIN. and 1-31/32" (50.00mm) MAX.
- Mobile device must be equipped with a wireless charging receiver (Wireless charging accessories not included.). Check mobile manufacturer for compatibility.

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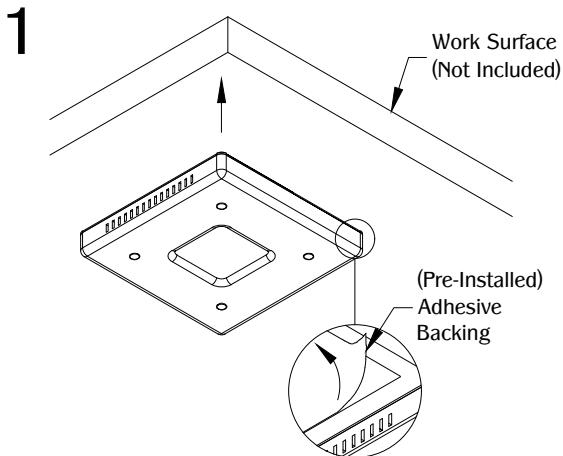
 1X WCS12
 1X Resonator Pad
 1X Alignment Sensor Template
 1X Power Adapter
 2X Wire Manager



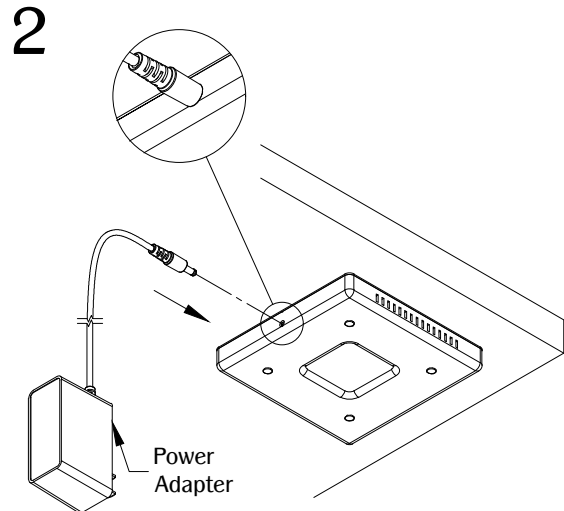
TOP VIEW



FRONT VIEW



Determine the position and location of the WCS12 under the work surface. Peel off pre-installed adhesive backing and press down for a few seconds to ensure WCS12 is secure. DO NOT place the unit where the cable can get strained or trapped.

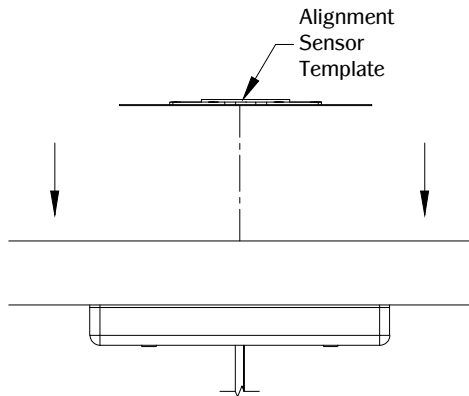


Connect the power adapter to the WCS12. Plug the power adapter into a nearby outlet.

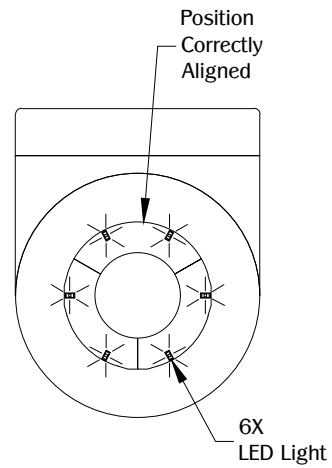
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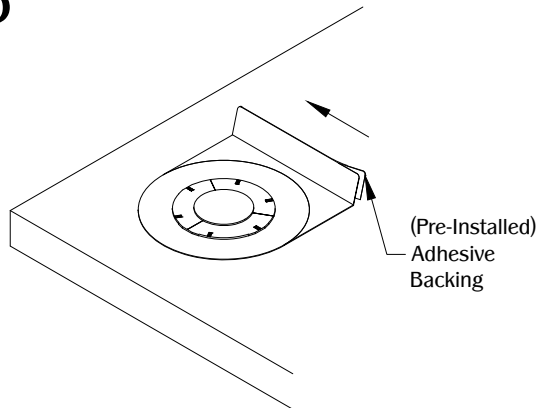
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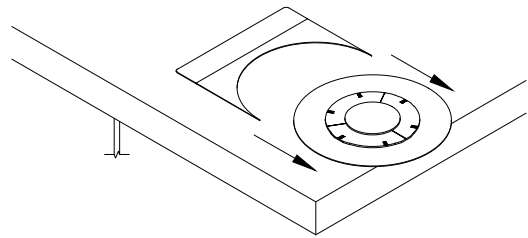
Position the alignment sensor template on the area above the WCS12.

4

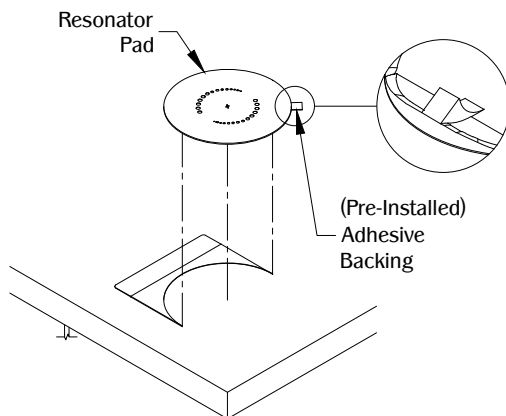
Move the alignment sensor template until all (6) LEDs light up.

5

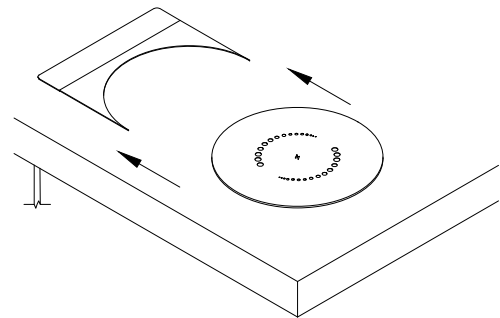
Peel off the pre-installed adhesive backing that is located on the back of the alignment sensor template. Press down for a few seconds to secure to work surface.

6

Remove the part of the alignment sensor template with the LEDs.

7

Peel off the pre-installed adhesive backing that is located on the back of the resonator pad. Align resonator pad to the part of the alignment sensor template you removed in STEP 6. Press down for a few seconds to secure to work surface.

8

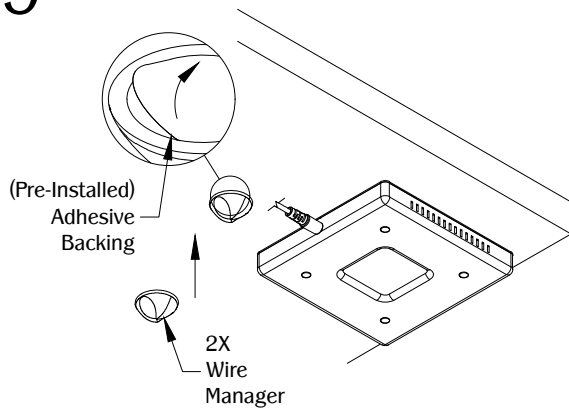
Remove the remaining part of the alignment sensor template and unit is ready to use.

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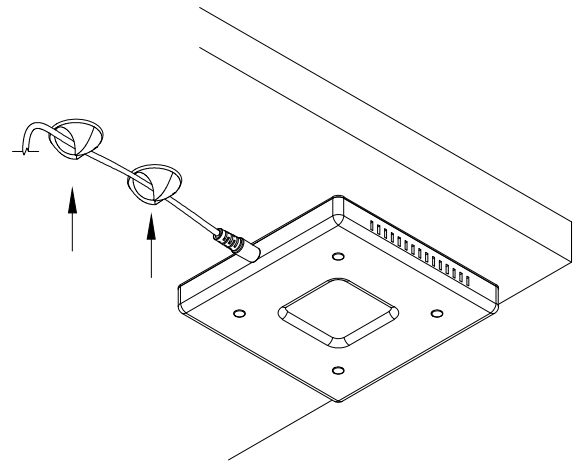
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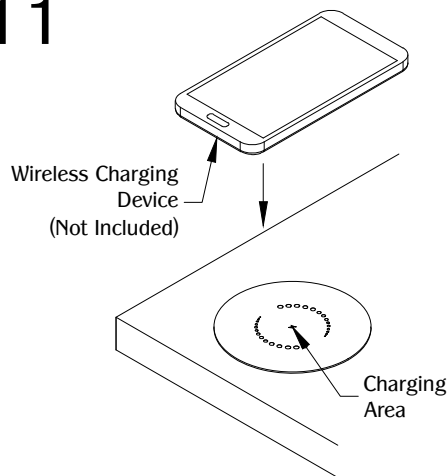
Determine the position and location of the (2) wire managers under the work surface. Peel off the pre-installed adhesive backing and install by pressing down for a few seconds to ensure wire managers are secure.

10



Feed the powder adapter wire into the wire managers.

11



Position the mobile device on the center of the charging area. The charging icon will activate on the device's screen when properly aligned at the center of the charging area.