

INSTRUCTIONS FOR STANDARD POWER STRIP RETRO-MOUNT

FOR TOWER OR CORE
SERIES 12/16 OR 18/20

16 or 20 outlet standard
power strip retrofit to
a 12/16 shelf Tower or
18/20 shelf Tower



WARNINGS



WARNINGS

Please read the warnings below for important safety information regarding your product. Failure to read these warnings or to follow the instructions below could result in personal injury or damage to your product that could void its warranty.

- **DO NOT PLUG POWERGISTICS TOWERS INTO OTHER TOWERS. MUST BE PLUGGED DIRECTLY INTO THE WALL OUTLET.**
- **WALL MOUNTED TOWER MUST HAVE THE BASE RESTING ON THE FLOOR.**
- **SHELF WEIGHT RATING: 5 LBS PER SHELF.**



In its unassembled state, small parts present a hazard.



Must be assembled by an adult.



Ensure that any cables extending across the floor to your product are properly bundled and marked to avoid tripping or falling which may lead to personal injury.



Do not install or use the electrical components of this unit during a lightning storm.



This product is intended for indoor use only. To reduce the risk of fire or electric shock, do not expose this product to rain or moisture. The internal components are not sealed from the environment.



Do not climb on, hang from or suspend objects from any components of your product unless otherwise specified.



Read your power strip's electrical specifications. Only plug in to devices that are approved for use with this power strip. Connect the supplied power strip directly to a wall outlet. The socket-outlet shall be installed near the equipment and shall be easily accessible. Do not connect to another power strip or use an extension cord. Unplug when not in use.



Read the electrical specifications of any electronic equipment you are using with your PowerGistics products. Failure to read these specifications and follow their instructions could result in damage to your equipment or personal injury.

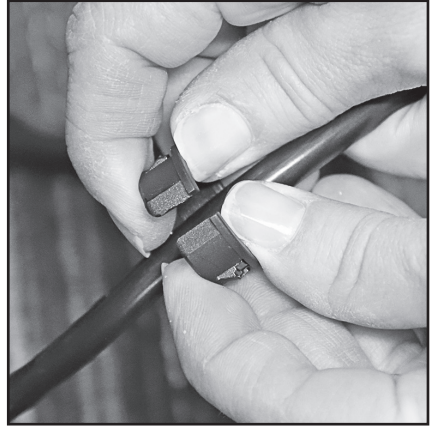
INCLUDED IN RETRO-MOUNT KIT:

- 16 Outlet or 20 Outlet Power Strip (120V, 15A Circuit Breaker for Standard 110V Outlets)
- 1 Grounding Cord Screw
- 1 Grounding Cord Nut
- 2 Brackets
- 4 Bolts
- 4 Nuts
- Zip Ties

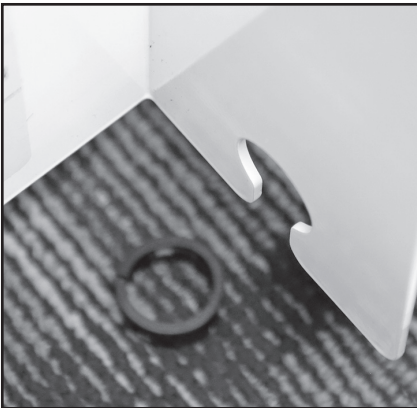
Remove power cord from grommet



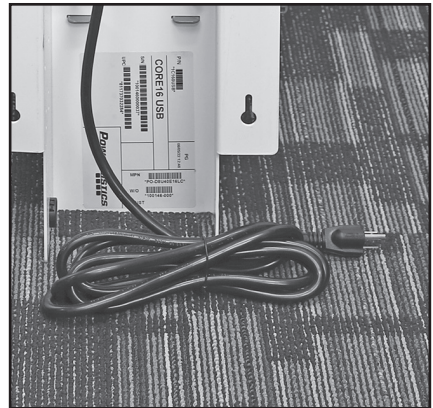
1. Push out the grommet from power cord hole in base of Tower.



2. Widen the opening in the grommet and remove the power cord.



3. Save grommet for later use.



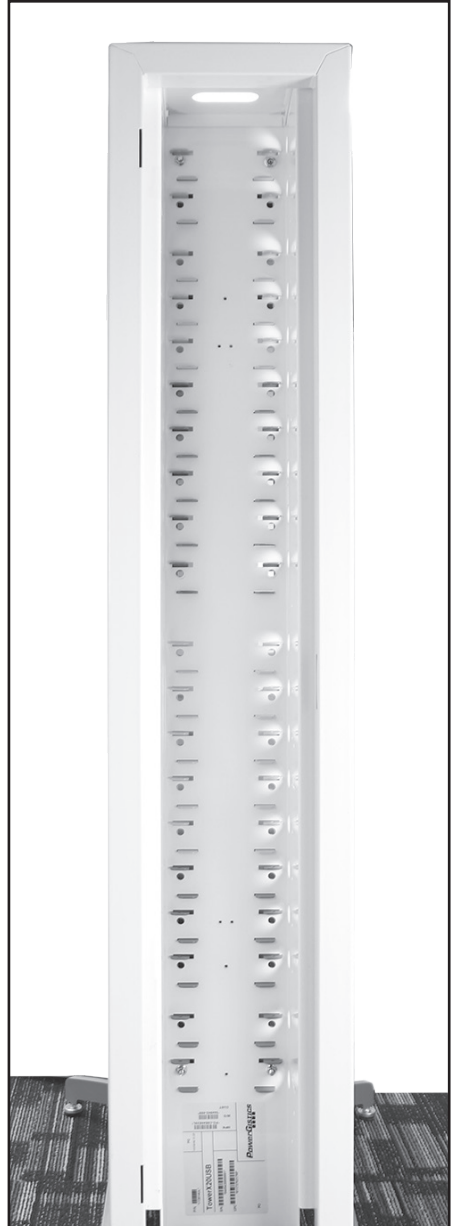
4. Ready power cord for power strip removal.

Remove USB power strip

1. Remove nut and remove the ground wire.

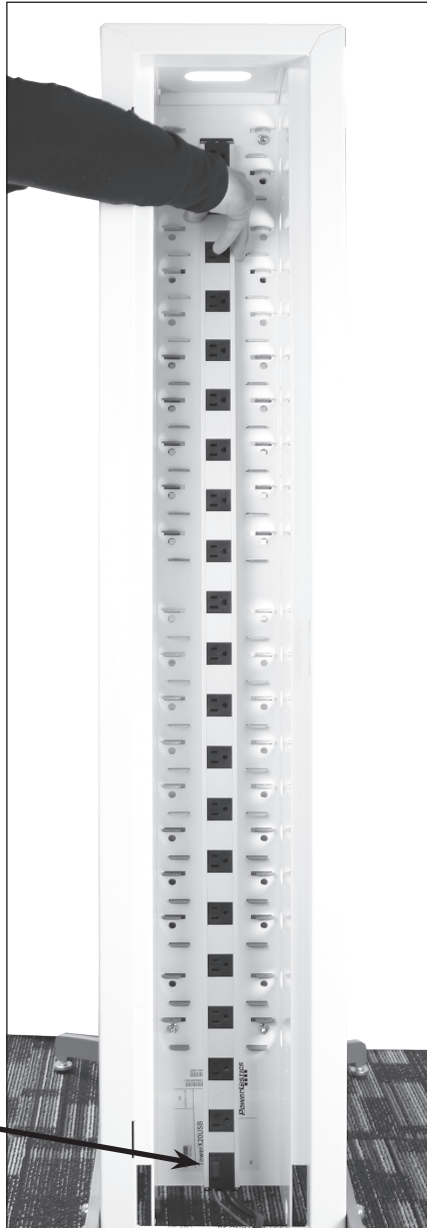


2. Remove old power strip in the back spine of the Tower and set aside.



Attach standard power strip

1. Position standard power strip on back of spine with power cord outlet at bottom.



Power Cord
Outlet

Attach standard power strip to back of spine

2. Starting at front of shelf, insert 2 bolts through the holes at the back of the shelf, through the spine.



3. Position and hold bracket over power strip where the screws are located on back of spine.



4. Finger-tighten nuts to hold the power strip in place.

5. Repeat Steps 1-4 at another location on the power strip.

6. Use a socket wrench with extension to tighten all nuts.



Attach grounding wire



1. Place small screw into bottom hole on side of spine and slide on ground wire.



2. Place nut on screw and tighten the ground wire onto the side of the spine.



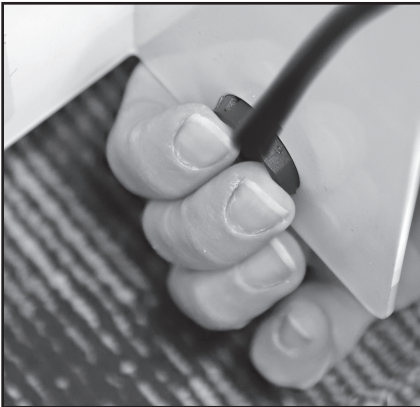
Attach power cord



1. Put the power cord through the Tower base hole.



2. Widen the opening in the grommet and feed the power cord through.



3. Reinsert the grommet into Tower base hole. Plug power cord into wall outlet.



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