



INSTALLATION INSTRUCTIONS

Power Pass™ Grommet

⚠ WARNING

To prevent electric shock, explosion, fire and/or serious personal injury when using storage chest with:

Extension Cord -

- Follow all Extension Cord manufacturer's Warnings and Instructions.
- After removing knock-out, insert Power Pass™ rubber grommet. Do **NOT** insert extension cord through hole without grommet in place (see figure 3).
- Only use a three-wire extension cord with all three prongs intact. Never remove the round grounding prong.
- Extension cord must be connected to a 120 Volt GFCI protected outlet with proper ground. If GFCI outlet is not available, use an extension cord with GFCI protection built in.
- Check the insulation and plugs of extension cord before using. Do **NOT** use cord if it is worn or damaged.
- Do **NOT** overload extension cord.
- Remove extension cord from the Power Pass™ hole before moving or transporting storage chest.
- Only use an extension cord that is rated for outdoor use.

- Do **NOT** connect extension cord to outlet that also supplies critical safety equipment with power.

Cordless Power Tool Battery Chargers -

- See Charger's Owner's Manual for proper use and care of charger and batteries. Follow all Warnings and Instructions provided with your battery charger.
- Place chargers and electrical connections in tray.
- Chargers are Dry location use only. Do **NOT** expose to liquid, vapor, or rain. Should your charger become wet, Do **NOT** attempt to use. Unplug extension cord from supply before handling wet charger or cords.
- Only use chargers and batteries that are intact and operating properly.
- Do **NOT** touch metal prongs when plugging charger into extension cord.
- Keep flammable materials like paper or rags away from charger, cords or connections.
- Do **NOT** place or attempt to charge lead acid, car type batteries in storage chest.

TO INSTALL POWER PASS™ RUBBER GROMMET

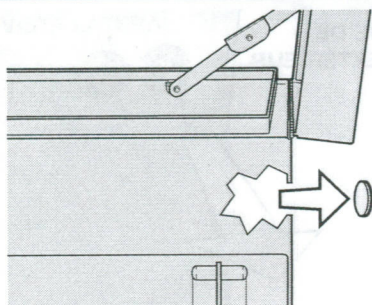


Figure 1, Side View

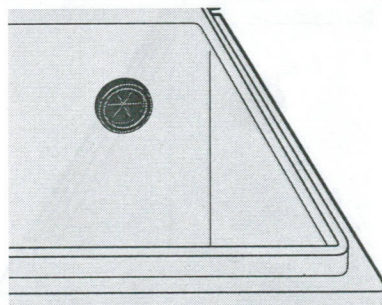


Figure 2, Inside View

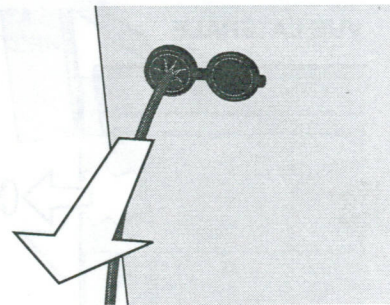


Figure 3, Exterior View

TOOLS REQUIRED- Hammer and flat blade screwdriver.

1. Locate the "knockout".
2. With a screwdriver and hammer, carefully punch out the "knockout" from the inside of the box so that metal ring will fall outside box (figure 1).
3. Place the rubber Power Pass™ grommet from the outside of the box in the hole and be sure that it is properly seated. **BE SURE NO SHARP METAL EDGES ARE EXPOSED** (figure 2).
4. When passing cords into the box, be sure to always enter box from the rear. After head of cord is in place, slightly pull back 2-3" to ensure weather resistant "star bursts" are facing toward the outside of box (figure 3). *Never push the cord from inside the box so that mating plug points are exposed to the environment*
5. **BE SURE TO FOLLOW ALL ELECTRICAL SAFETY PRECAUTIONS.**

If you have any questions, please call our customer service department at 1-800-456-7865.

Products are protected by one or more of the following patents or trademarks:
U.S.-1182982, 1517767, 1897535; Canada-281398; U.K.-1390299; Australia-754070;
N.Z.-296048; other patents pending.

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