



**Walker® Infloor Systems**

# Walkerbox®

## Brass Floor Box Covers

Cat. Nos. 895SP and 895TSP

### INSTALLATION INSTRUCTIONS

Walker® electrical systems conform to and should be properly grounded in compliance with requirements of the current National Electrical Code or codes administered by local authorities.

All electrical products may present a possible shock or fire hazard if improperly installed or used. Walker electrical products may bear the mark as UL Listed and/or Classified and should be installed in conformance with current local and/or the National Electrical Code.

1. Locate the outlet box and remove the top protector cap.
2. Pull necessary wires, following the National Electrical Code and/or local codes.
3. If using a box with adjusting screws, adjust the floor plate to the proper height.
4. Apply a bead of acrylic latex around the box, sealing the opening between the box and the adjacent concrete.
5. Install a listed duplex wiring device (not supplied by Walker), the fill-in plate, and gasket.
6. Attach the floor cover (895SP or 895TSP) using the brass screws provided. Fasten securely.
7. Install the screw plugs when receptacle is not in use.

