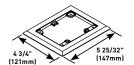
SOURCE 1® SERVICE FITTINGS

Compatible with Walkerduct Pro Series only

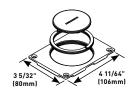
Source 1 Series Service Fittings Ordering Information (continued)

S124B Carpet Flange



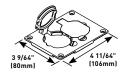
Flush brass carpet flange only with mounting screws.

829CK Cover Plate



Flush brass communication cover plate (2 5/8" and 2 1/4" diameter trade size screw plugs) with four mounting screws.

S125B Cover Plate



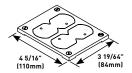
Flush brass power cover plate only (flip lid) with four mounting screws.

829CK-3/4 Cover Plate



Flush brass communication cover plate (2 5/8" and 3/4" diameter trade size screw plugs) with four mounting screws.

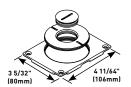
Cover Plate



PART NUMBERS: S125BLK (Black) S125BRN (Brown)

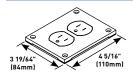
Nonmetallic double duplex membrane cover plate.

829CK-1 Cover Plate



Flush brass communication cover plate (2 5/8" and 1" diameter trade size screw plugs) with four mounting screws.

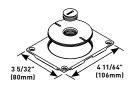
Cover Plate



PART NUMBERS: S130BLK (Black) S130BRN (Brown)

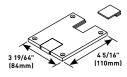
Nonmetallic double duplex membrane cover plate.

829CK-1/2 Cover Plate



Flush brass communication cover plate (2 5/8" and 1/2" diameter trade size screw plugs) with four mounting screws.

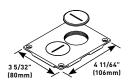
Cover Plate



PART NUMBERS: 829PSTC-BLK (Black) 829PSTC-BRN (Brown)

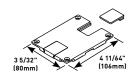
Flush polycarbonate communication cover plate with slides and four mounting screws.

828SPTC Cover Plate



Flush brass communication cover plate. 1 1/2" diameter trade size screw plugs.

829STC Cover Plate



Flush brass communication cover plate with slides and four mounting screws.

437 Attaching Rings



Attaching Rings for Source I (Preset or Afterset) zinc die-cast. 4" (102mm) O.D. Add suffix to Cat. No. to indicate ring depth: 7/8", 1 1/8", 1 1/2", 2", 2 3/8", or 3 1/8".

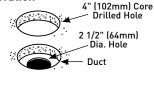
SOURCE 1® SERVICE FITTINGS

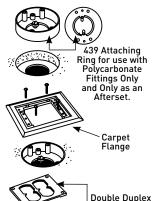
Compatible with Walkerduct Pro Series only

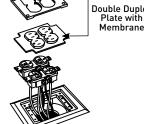
Source 1 Series Service Fittings Installation Details

S175 Double Duplex Power Activation

- 1. Establish location for the fitting, then core drill a 4" (102mm) diameter hole through the concrete to the top of the duct.
- 2. Next, drill a 2 1/2" (64mm) diameter opening in the top of the duct, making sure this opening is in the center of the 4" (102mm) hole.
- 3. Install the 439 Attaching Ring using the two locking tabs to secure it to the duct.
- Connect the carpet flange to the attaching rings using the four screws provided.
- Install the two duplex receptacles and the double duplex plate to complete the installation.

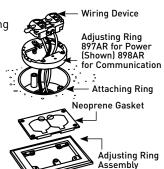






Activation Guidelines - Flush Using 437 Ring

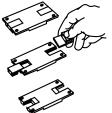
- 1. Pull wires through the hole in the bottom of the attaching rings. The adjusting ring should then be installed at the desired height. Wire device and attach to the adjusting ring.
- After the gasket is put in place, attach the flange to the adjusting ring.
 For Power: The flip lid cover plate can be attached to the flange.
- For Communication: Turn self storing slides upside down with thin edge to the inside. Attach cover plate to flange.





Power Cover

Plate S125B

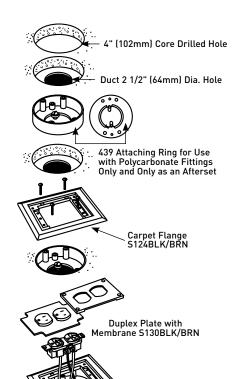


Communication Cover Plate 829STC (Shown) or 829PSTC-BLK/BRN

Polycarbonate — Using a 439 Afterset Attaching Ring

- Establish location for the fitting, then core drill a 4" (102mm) diameter hole through the concrete to the top of the duct.
- Next, drill a 2 1/2" (64mm) diameter opening in the top of the duct, making sure this opening is in the center of the 4" (102mm) hole.
- **3.** Install the 439 Attaching Ring, using the two locking tabs to secure it to the duct.
- **4.** Connect the carpet flange to the attaching ring, using the four screws (#6-32 flathead) provided.
- 5. For duplex cover plate: Install the wiring device onto the carpet flange and secure the cover plate over it, making sure the plug-through membrane is in place.
- **6.** For communication cover plate: Reverse the communication slides as necessary to allow cable egress, and install the cover plate, taking care to avoid pinching any cables.

Note: The receptacle mounting shelf can be broken out to create additional cable space when the communication cover plate is used.



INFLOOR DUCTS