New Work Installations

1. Cut nominal 2” (52 mm) diameter opening in wall. For rectangular openings, inside opening of wall plate may be used as a template.

2. Slide pathway into opening with ends projecting equally from wall surfaces.

3. Slide plate and gasket around pathway on both sides of wall.

4. Fasten plate onto pathway using any standard slotted screwdriver, 1/4" open-end or closed-end wrench, or 1/4" nut driver.

Note: For more information on firestop installation, refer to ASTM E3157.
Old Work Installations (Cables Already Installed)

1. Open pathway by placing a screw driver in indent in middle of pathway, pivoting lid off of device body.

2. Place pathway around previously installed cables.

3. Close pathway around cables.

4. Place pathway into opening with ends projecting equally from wall surfaces.

5. Fill annualr space between device and wall with approved SpecSeal® Firestop Sealant. See UL System for more detail.

Note: For more information on firestop installation, refer to ASTM E3157.