Option 1 – New Work Installations

1. Cut max 6” (152 mm) by 8” (203 mm) opening in wall.

2. Assemble wall plates and gasket over opening.

3. Use (2) #8-32 x 1/4” screws to secure plate sections together.

4. Slide pathway into opening in wall plate and gasket.

5. Secure plate to pathway on both sides of wall by tightening hex head screws.

Note: For more information on firestop installation, refer to ASTM E3157.
**Series 33 Single Split Wall Plate for Retro-Fit Applications**
(Part No. EZP133R & EZDP33WR)

**Option 2 – Old Work Installations (Cables Already Installed)**

1. Remove lid by placing screw driver into indent on topside of device, sliding lid toward one end of device.

2. Reassemble device lid and body around cables.

3. Place device in opening with ends extending equally from wall surfaces.

4. Place wall plates and gasket around device on both sides of wall.

5. Use two (2) #8-32 x 1/4" screws to secure plate sections together.

6. Secure plate to pathway on both sides of wall by tightening hex head slotted screws.

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