

4" & 6" Conduit Carrier Installation Instructions

Both 4" and 6" conduit carrier kits are sized to fit over the ends of 4" (4-1/2" diameter) and 6" (6-5/8" diameter) schedule 40 or 80 PVC pipe (pipe not supplied).

Tools / materials needed:

- Drill with 3/16" bit
- Hammer
- Center Punch
- 1/2" wrench
- Silicone sealant
- 4" or 6" PVC Pipe

Cut PVC pipe to desired length. Apply silicone to inside edge of end caps (door end and solid end). Push end cap over pipe and center punch cap in the center of the top. Drill 1 hole, 3/16" diameter on punch mark, through the aluminum cap and through the PVC pipe. Insert 1 drive rivet and with a hammer, tap the pin on the rivet flush with the rivet head. Drill 2 more holes about 120 degrees apart and install rivets in these.

Using the mounting brackets provided, install the conduit carrier on the ladder rack.