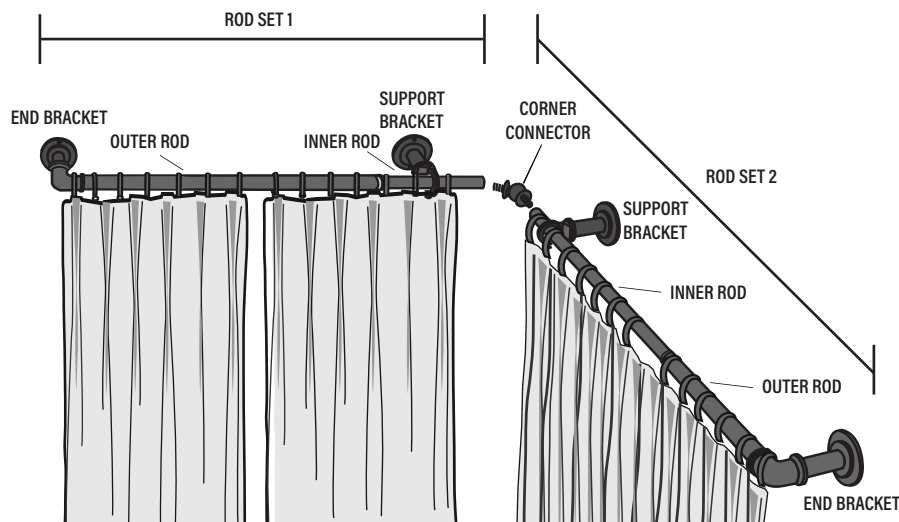


INSTALLATION INSTRUCTIONS FOR 1" INDUSTRIAL PIPE BLACKOUT CORNER CURTAIN ROD



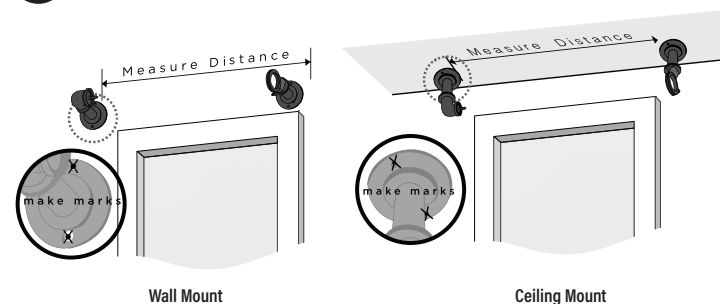
28-48 inch corner rod includes:

- 2 of 28-48 inch rods
- 2 support brackets
- 2 end brackets
- 1 corner connector
- mounting hardware

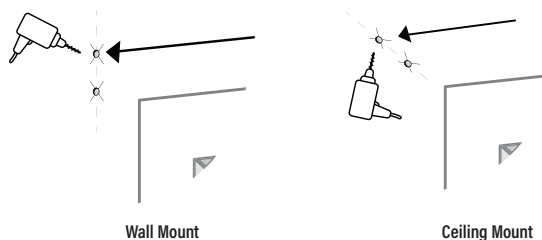
48-84 inch corner rod includes:

- 2 of 48-84 inch rods
- 4 support brackets
- 2 end brackets
- 1 corner connector
- mounting hardware

- 1 MARK WITH PENCIL** Place all brackets against wall/ceiling at desired locations. Mark screw holes with a pencil. Be sure marks are level.

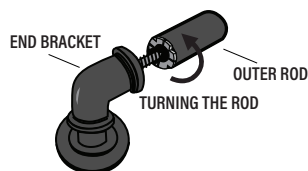


- 2 MAKE HOLES ON WALL/CEILING** If screws are going directly into wood trim or wall/ceiling studs, drill a 1/8" pilot hole at pencil marks. If screwing into drywall, drill 3/16" (5mm) holes and push or lightly hammer plastic anchors into holes. Then install screws through brackets. Do not tighten screws too much - just snug is best.

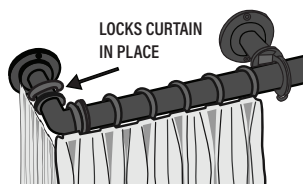


ROD SET 1

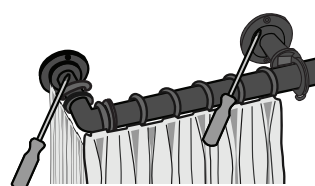
- 3** Grab one set of rod (Rod Set 1) and screw on one end bracket to the end of outer rod by turning the rod clockwise.



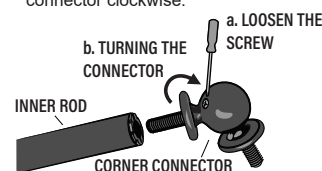
- 4** Slide curtain rings or curtain and support bracket to the rod (Rod Set 1).



- 5** Install this rod (Rod Set 1) by inserting screws through the holes of the brackets. Secure and tighten the rod by turning the screw clockwise.

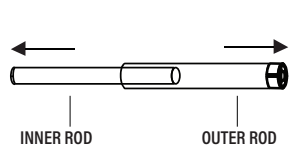


- 6** a. Loosen the screw on corner connector. b. Attach corner connector by screwing it on to the open end of the installed rod (Rod Set 1) by turning the connector clockwise.

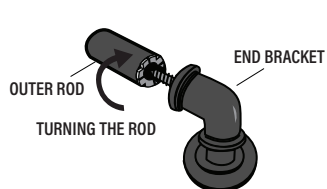


ROD SET 2

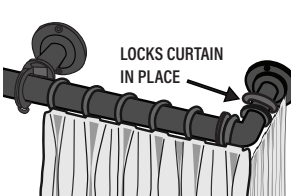
- 7** Grab the other set of rod (Rod Set 2) and disassemble rod by sliding apart the inner rod and outer rod.



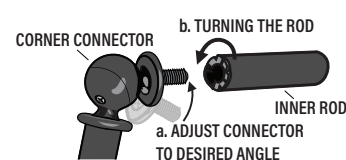
- 8** Grab the outer rod and screw on one end bracket to the end of outer rod by turning the rod clockwise.



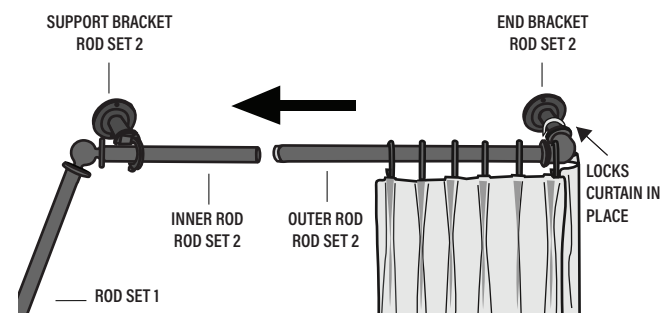
- 9** Slide curtain rings or curtain and support bracket to the rod (Rod Set 2).



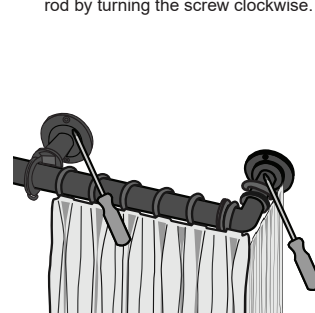
- 10** a. Adjust the connector to the desired angle. b. Grab the inner rod (Rod Set 2) and screw-on the inner rod to corner connector which has been assembled on the other rod (Rod Set 1) by turning the inner rod clockwise.



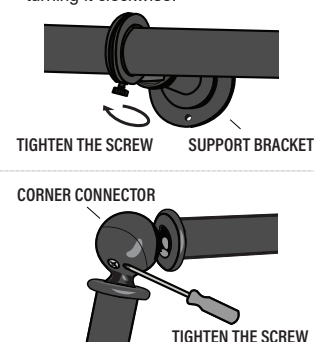
- 11** Assemble the rods (Rod Set 2) by sliding the outer rod over the inner rod with support bracket, curtain or curtain rings.



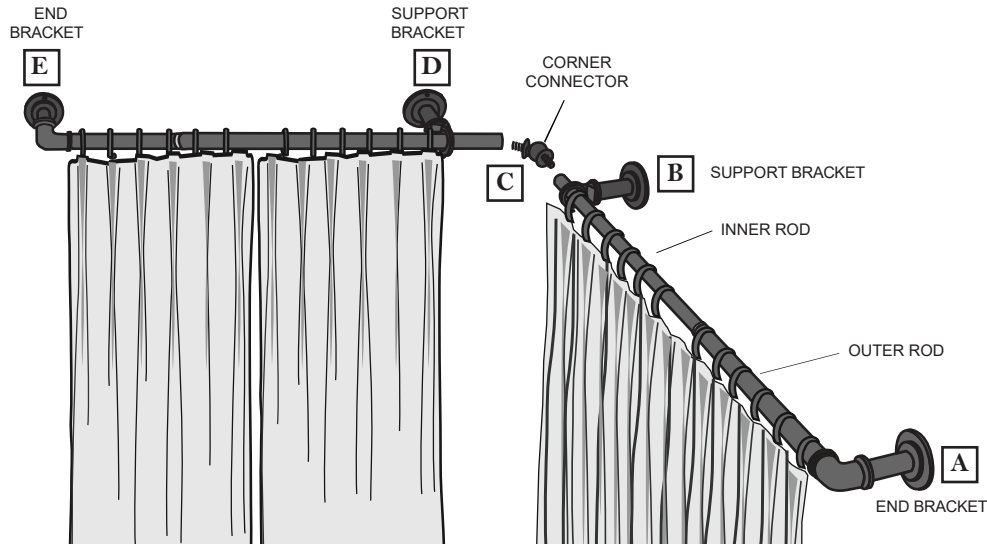
- 12** Install this rod (Rod Set 2) by inserting screws through the holes of the brackets. Secure and tighten the rod by turning the screw clockwise.



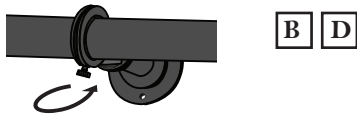
- 13** Tighten screws on all support brackets and corner connector by turning it clockwise.



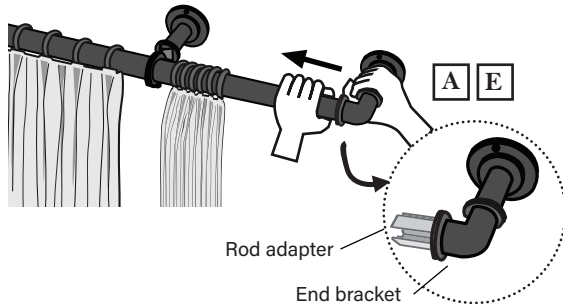
HOW TO REMOVE & RE-ATTACH CURTAINS FOR 1" INDUSTRIAL PIPE BLACKOUT CORNER ROD



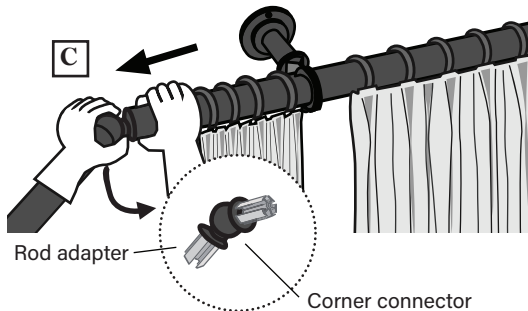
- 1 Untighten all the security screws by turning it counter-clockwise on support brackets (B, D).



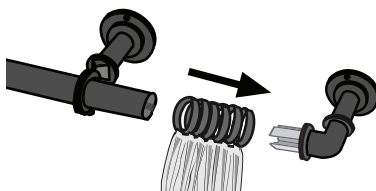
- 2 Firmly hold end bracket with one hand and slowly pull the rod out of the end bracket (A & E) with the other hand. Gently nudge if necessary. Do not twist the rod to avoid misalignment. The rod adapter will stay on the end bracket.



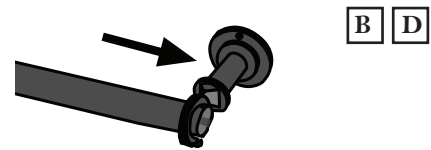
- 3 Firmly hold corner connector with one hand and slowly pull the rod out of the corner connector (C) with the other hand. Gently nudge if necessary. Do not twist the rod to avoid misalignment. Rod adapter will stay on the corner connector.



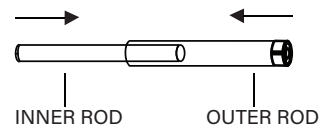
- 4 Remove the curtain panels from the rods.



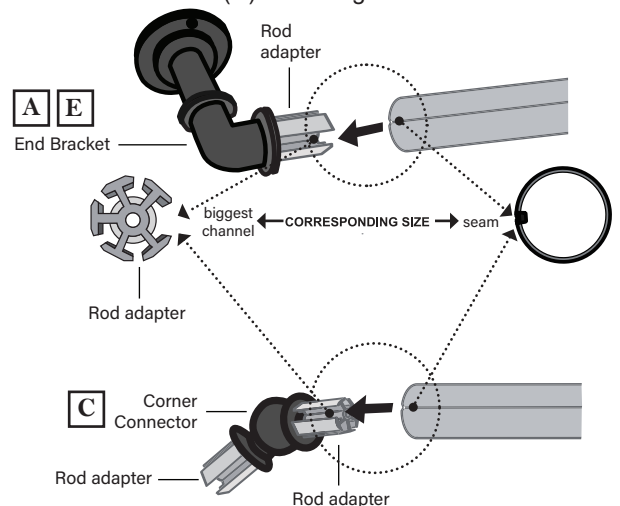
- 5 Carefully remove the rod, from support brackets (B, D).



- 6 After cleaning the curtains, slide the rods back into the support brackets, corner connectors, and end brackets. Ensure the outer rods and inner rods are facing correct rod adapters. Slide the curtains back on the rods.



- 7 Align the biggest channel on the rod adapters to the seam of the rod. Firmly slide the rods back to the corresponding rod adapter on the end brackets (A & E) and corner connector (C) until snug.



- 8 Tighten all the screws by turning it clockwise on support brackets (B, D).

