

DRAPERY ROD SET INSTALLATION INSTRUCTIONS

7/8" Diameter Rod Length 28"- 48"

Safety Information



CAUTION: Before installing brackets, always check there are no hidden wires or pipes.



WARNING: Product failure due to using incorrect fixings is responsibility of the installer.

Pre-Installation

NOTICE: The finials shown are for illustration purposes only. It may not represent the style of finial purchased. For larger width windows, two people may be required for easier installation.

PACKAGE CONTENTS



Part	Description	Quantity	Part	Description	Quantity
A	Large side bracket	1	D	Inner rod (smaller diameter)	1
B	Small side bracket	1	E	Screw-in anchors	4
C	Outer rods (larger diameter)	1	F	Screws	4

CARE AND CLEANING

To remove dust, use a vacuum cleaner with a brush attachment end or gently rub the rod using a water-dampened cloth with a mild detergent only.

TOOLS REQUIRED



Tape Measure



Pencil



Drill and Bit Set



Phillips-head screwdriver

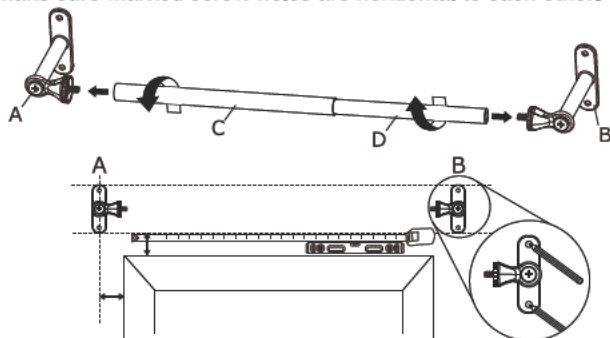


Level

INSTALLATION

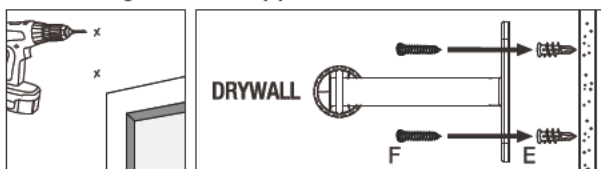
1 Before bracket installation

Unscrew side brackets (A & B). Place brackets (A & B) against wall to confirm desired locations. Use tape measure and level to make sure marked screw holes are horizontal to each other.



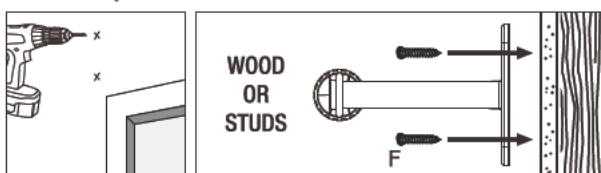
2A Mounting to drywall or paneling

Pre-drill two pilot holes per bracket base using a 1/4 in. bit. Drill horizontally without forcing the drill or enlarging the hole. To install bracket bases, screw anchors (E) into the pilot holes and then attach the bracket bases to the wall using the screws (F).



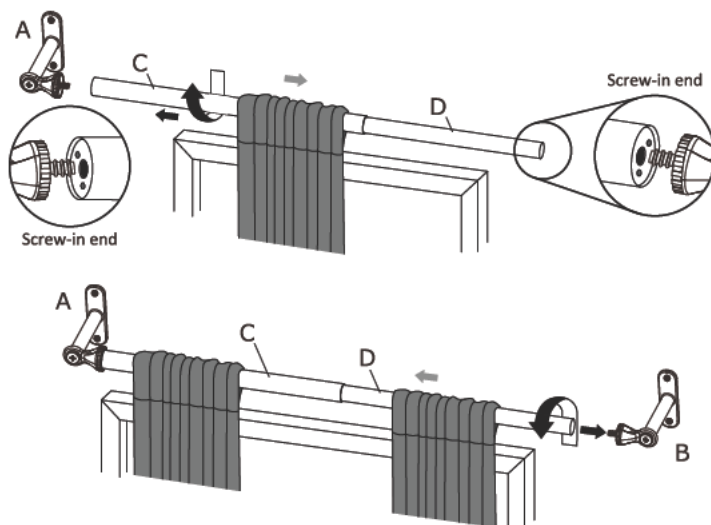
2B Mounting directly to wood or studs

Pre-drill two pilot holes per bracket base using a 3/32 in. bit. Drill horizontally without forcing the drill or enlarging the hole. To install bracket bases, fasten the screws (F) into the pilot holes.



3 Curtain Rod Assembly

Feed one drapery panel and screw outer rod (C & D) onto adjacent side bracket (A & B). Repeat this operation on the opposite end using a second drapery panel.



4 Final adjustment

Adjust draperies to desired positions.

