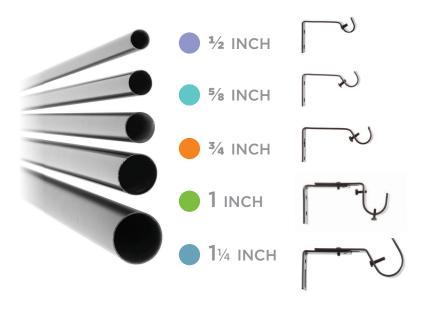


DECORATIVE DRAPERY HARDWARE WINDOW GUIDE

ROD DIAMETER COMPARISON



1/2 INCH PETITE CAFÉ CURTAIN ROD

- Use on smaller sized windows
- Pair with lightweight curtains, sheers, or valances
- Use in kitchen or bathroom

5/8 INCH STANDARD CURTAIN ROD

- Use on mid sized windows
- Pair with light to medium weight curtains
- Use in bedroom or living room

3/4 INCH STANDARD CURTAIN ROD

- Use on mid sized to large windows
- Pair with medium or heavyweight curtains
- Use in dining room, bedroom, or living room

1 INCH PREMIUM CURTAIN ROD

- Use on large windows
- Pair with heavyweight thermal or room darkening curtains
- Use in a dining room, bedroom, or living room

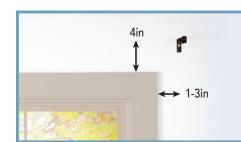
11/4 PREMIUM CURTAIN ROD

- Use on the largest windows
- Pair with heavyweight thermal or room darkening curtains
- Use in a dining room, bedroom, or living room

WINDOW TIPS



- Measure the width of the window area you would like to cover from bracket to bracket
- For proper fullness, use curtain pair widths that are approximately one and a half times to double the width of the window area
- Brackets are generally mounted 4 inches above the window casing and 1-3 inches out from either side of the window trim
- To make window appear larger, install brackets 6 inches above the window frame and 6 inches from the side of the window



ADDITIONAL FEATURES TO LOOK FOR:

EASY INSTALLATION

- Fast Fit™ brackets are as easy to hang as a picture frame
- Holds up to 25 pounds





NO TOOLS

- •Twist & Fit™ Tension Rods install quickly and easily just Twist & Fit
- •Ideal for use where a simple solution is needed
- •Installs inside the window frame

ROOM DARKENING

- Wrap around feature mitigates window sidelight, reduces outside noises and drafts, and enhances privacy
- Use with Room Darkening, Blackout, or Thermal panels for maximum efficiency





DOUBLE CURTAIN RODS

- Perfect for creating a layered look
- Pair curtains with sheers
- Energy efficient

OUTDOOR CURTAIN RODS

- Rust resistant coating protects rods from the elements
- Brackets designed for ceiling or wall mounting



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