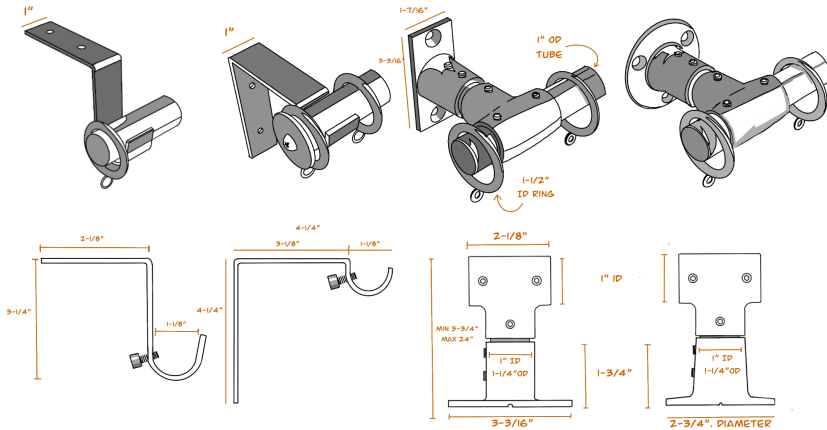


316 STAINLESS STEEL DRAPERY RODS

Strap Bracket and Nautilus straight rods



MEASURE AND SELECT

- Provide the finished overall rod width.
- Choose wall, ceiling or inside mount and the matching bracket family.
- Select polished stainless steel, black or oil-rubbed bronze.
- Confirm panel style, ring count, wand and quantity.

SUPPORT AND INSTALLATION

- Choose appropriate fixings for the actual mounting surface and load.
- Keep brackets level and position end supports consistently.
- Inside mounts receive the approved 1/2-inch fitting deduction.
- No bracket-to-bracket section may exceed 96 inches; long rods require another support.

STRAIGHT ROD INSTALLATION FAQ

Read every step before drilling or cutting. Confirm the mounting surface and supplied components.

BEFORE DRILLING

- Confirm finished width and bracket locations.
- Check that rings, headings and returns clear the wall and trim.
- Identify studs, blocking or appropriate anchors for the actual substrate and load.
- Lay out all brackets, rings, end caps, splice parts and fasteners.

WALL AND CEILING MOUNTS

- Use the bracket as a template and mark every fastener hole.
- Install both end brackets level before adding intermediate supports.
- A ceiling bracket must attach to adequate overhead structure.
- Tighten set screws only after the rod is aligned.

INSIDE MOUNTS

- Measure between walls in several places and use the smallest reliable dimension.
- Apply the approved 1/2-inch fitting deduction.
- Confirm there is room to insert and secure the rod between brackets.

FINAL CHECK

- Install rings before closing inaccessible ends.
- On joined strap-bracket rods, place the joint directly over its center support and align the tubes.
- Tighten every fastener and bracket thumb screw.
- Where bypass travel is specified, test each open C-ring across the bracket and splice.

STAINLESS STEEL ROD MOUNTS

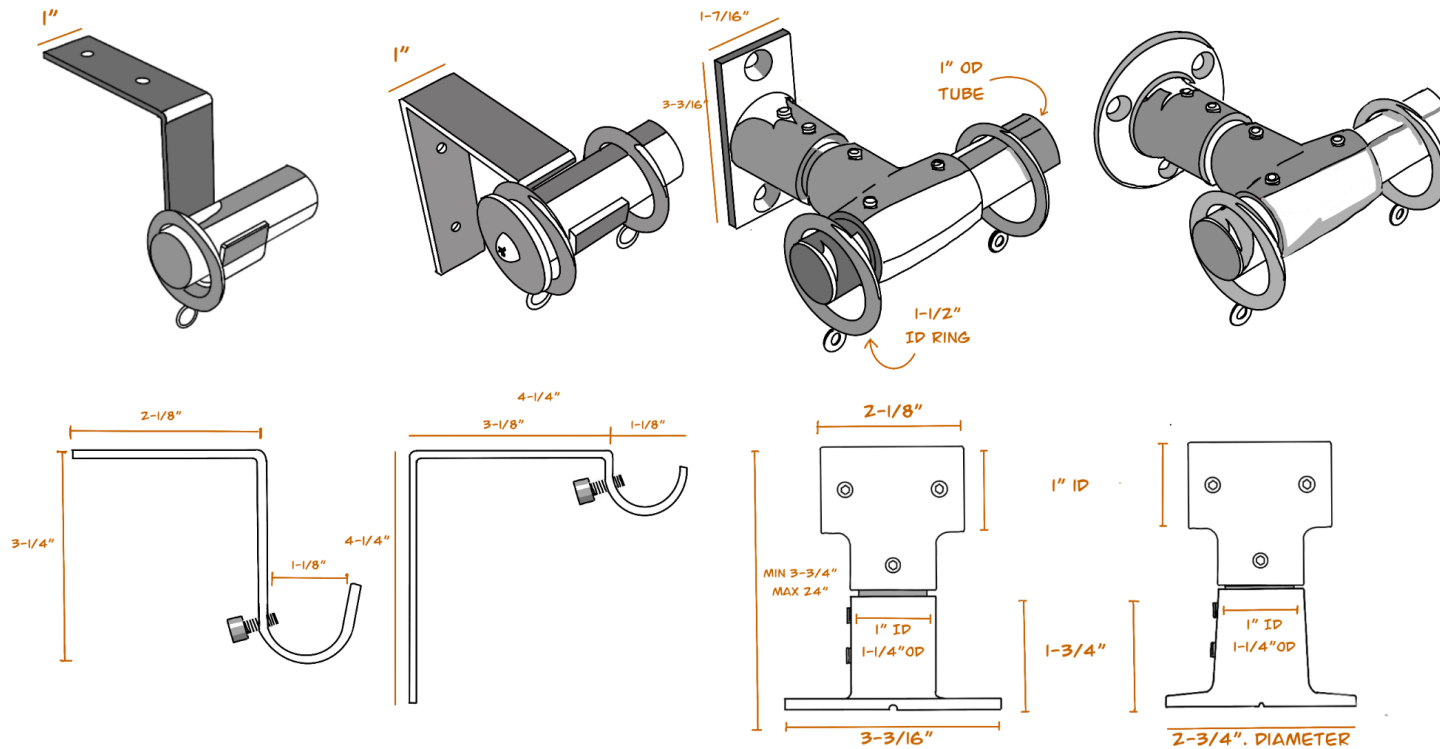
Wall, ceiling and inside-mount configurations.

plumridge

EXPERIENCE CUSTOM
EMAIL KIT@PLUMRIDGE.COM - TEXT 310-7218126

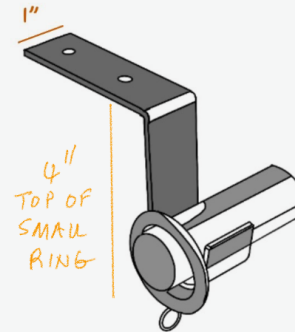
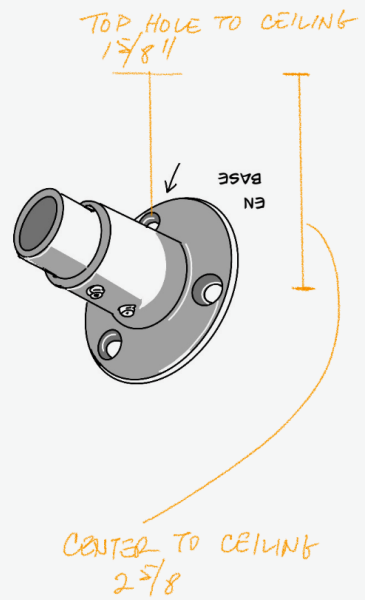
STAINLESS STEEL DRAPERY HARDWARE

WALL & CEILING MOUNT

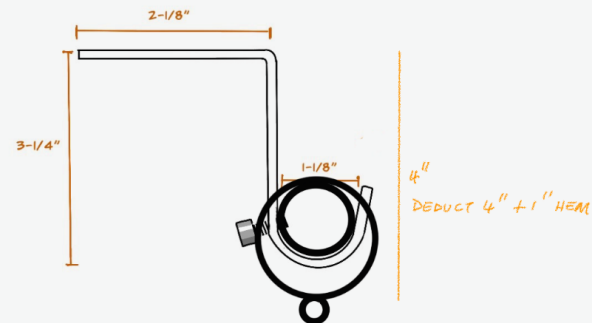


BRACKET MEASUREMENTS

Confirm wall plate, strap bracket and clearance measurements.



JIM
 HEIGHT = $104\frac{1}{8}"$
 LESS 4" BRACKET & RING
 LESS 1" HEM
 = 99" LENGTH.



STAINLESS ROD SPLICE FAQ

Read every step before drilling or cutting. Confirm the mounting surface and supplied components.

WHAT CONNECTS THE TWO TUBES?

- For a joined straight rod with strap brackets, a 7/8-inch-diameter weld nut is secured inside each mating tube end.
- A short 1/4-20 UNC fully threaded 316 stainless steel stud joins the internal threads.
- This is a threaded stud, sometimes cut from all-thread; it is not an external sleeve.

WHERE DOES THE SPLICE SIT?

- Bring the machined tube ends together with the outside surfaces aligned.
- Place the joint over its designed center strap bracket, not in an unsupported span.
- Secure the rod with the bracket thumb screw after checking alignment.

CAN RINGS PASS THE SUPPORT?

- Only the compatible open C-rings/bypass rings are intended to pass the center bypass bracket.
- Orient every ring opening to clear the bracket and test travel across the joint before hanging fabric.
- A standard closed ring cannot pass an ordinary center bracket.

HOW DO I REMOVE PANELS?

- On a joined straight rod with strap brackets, retain the threaded center splice and center support.
- Support the rod, release the appropriate bracket thumb screw, and lift the left or right end to slide off rings or panels.
- Reseat the rod and securely retighten the thumb screw before use.

MATERIAL AND FINISH

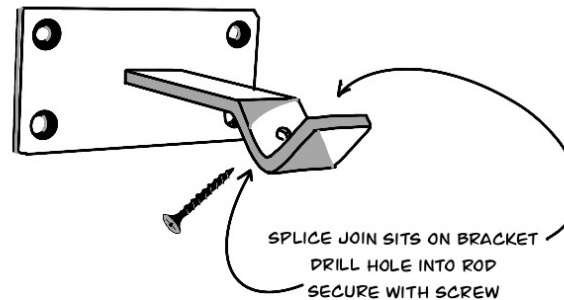
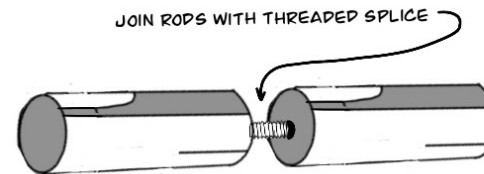
- The specified center connector is 316 stainless steel.
- Confirm the selected finish and system parts match; do not substitute a different stud length or thread without approval.

BYPASS BRACKET AND THREADED SPLICE

Plumridge drawing: joined strap-bracket option, with joint supported at bracket.

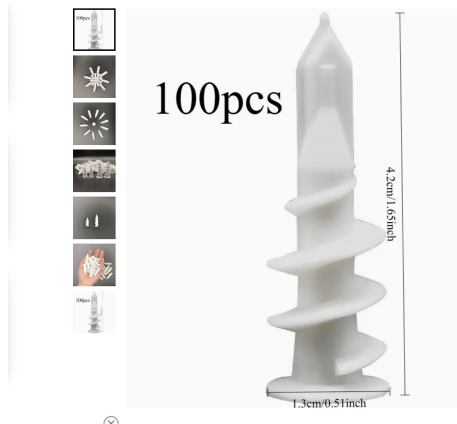


BY-PASS BRACKET



MOUNTING SURFACES & ANCHORS

Choose the fixing for the actual substrate and load. Customer supplies wall and ceiling anchors.



Self-drilling drywall anchor



Plastic masonry plug



Metal toggle anchor

WOOD/STUD

Pilot-drill as needed and use the supplied corrosion-resistant screw; no wall anchor is needed.

DRYWALL

A self-drilling spiral anchor may suit an approved light load. For heavier systems or poor substrate, use a correctly rated metal hollow-wall anchor or toggle. Never treat the example photos as a load rating.

CONCRETE/STUCCO

Confirm a sound masonry substrate behind any stucco. Use the appropriately sized masonry screw or compatible plastic masonry plug and screw; a plug in stucco alone is not sufficient.

ALUMINUM/SOFT METAL

Use suitable self-drilling or self-tapping screws, sized for the metal thickness and load.

HEAVY STRUCTURAL STEEL

A qualified installer can drill and tap for an appropriately specified machine fastener; verify thread size and steel thickness before specifying the bolt.