

RUST-PROOF TRACK SYSTEMS

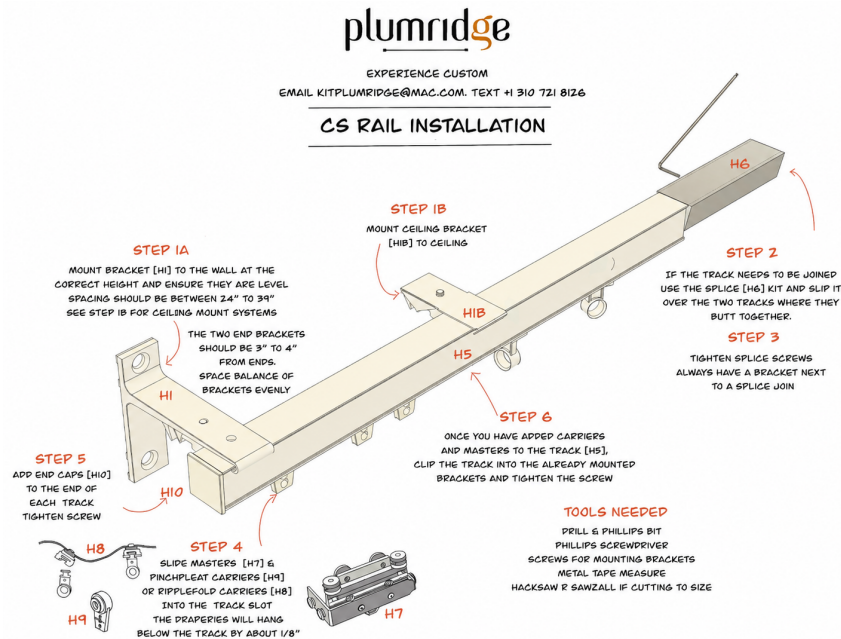
CS Rail, Cord Draw, Recessed Track and Traverse Rod

CHOOSE THE CORRECT SYSTEM

- CS Rail: slim hand- or baton-drawn track.
- Cord Draw: cord operation with a secured safety tension device.
- Recessed Track: integrated into a prepared ceiling recess.
- Traverse Rod: decorative 1 1/8-inch rail for wall, ceiling or inside mount.

BEFORE INSTALLATION

- Verify finished width, draw direction, heading and fullness.
- Identify structure and choose anchors appropriate to the surface and load.
- Confirm bracket type, finish, carriers, masters, end caps and baton.
- For an inside mount, use the approved 1/2-inch fitting deduction.



TRACK INSTALLATION CHECKLIST

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

TOOLS

- Metal tape measure and level
- Drill, correct bits and screwdriver
- Fasteners suitable for wood, metal, masonry or approved structure
- Allen keys supplied with decorative rail hardware
- Saw only when field cutting has been approved

BRACKET LAYOUT

- Mark one level installation line.
- For the CCS Cord Draw track, end brackets are about 3-4 inches from the ends.
- Distribute remaining brackets evenly to the approved product-specific span and load; add support at a splice.
- Do not apply the stainless rod 96-inch limit as track bracket spacing.

CARRIERS AND OPERATION

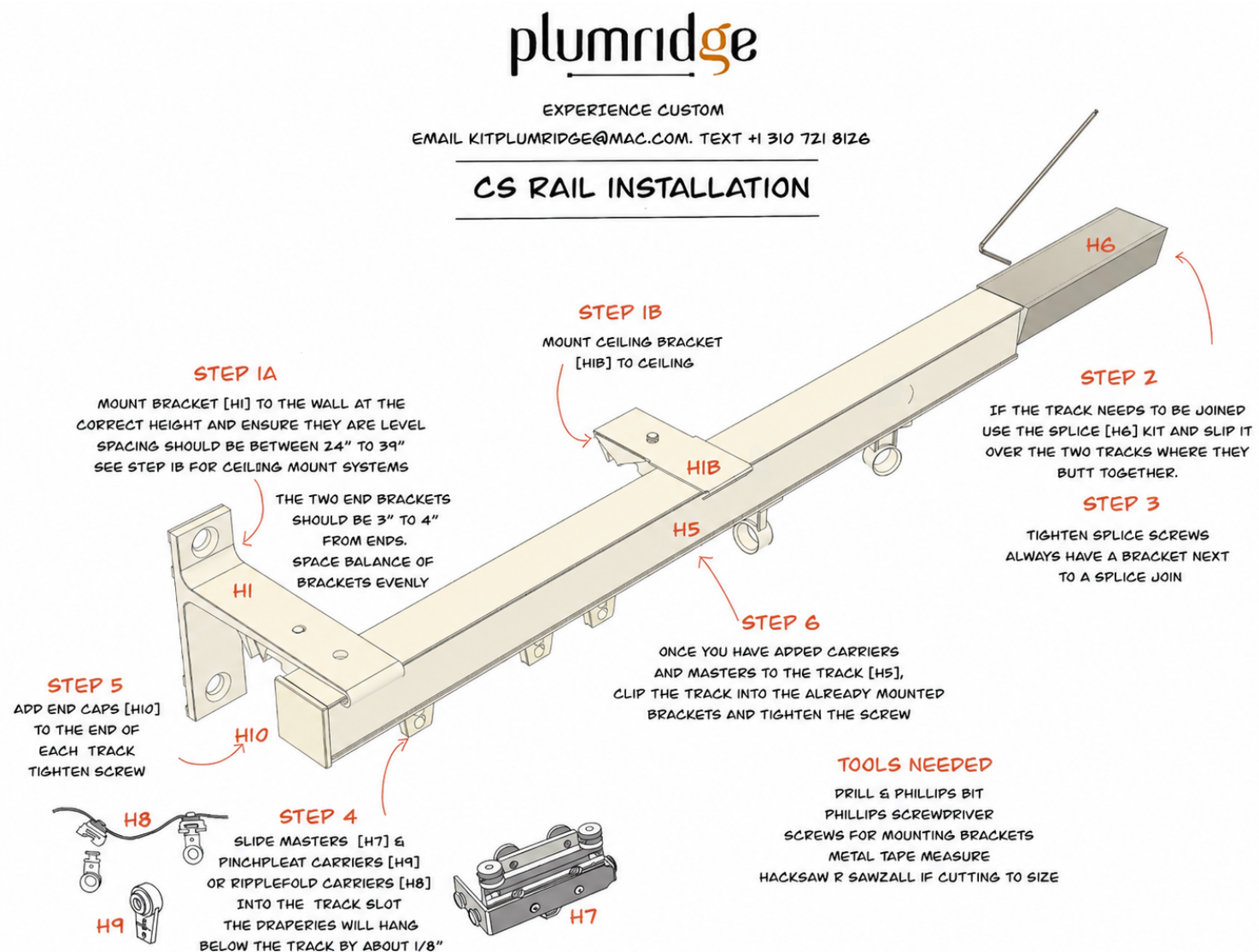
- Insert the correct pinch-pleat or Ripplefold carriers before closing the rail.
- Match Ripplefold carriers to 60%, 80%, 100% or 120% fullness.
- Confirm one-way or center draw and master-carrier orientation.
- For Cord Draw, install and secure the child-safety tension device.

FINAL CHECK

- Tighten every bracket, splice, end stop and end cap.
- Run carriers through the full length before hanging drapery.
- Check that the baton or cord operates without rubbing.
- Never substitute straight wheeled components in a curved system without approval.

CS RAIL INSTALLATION

Wall and ceiling bracket installation, splice, carriers and end caps.



TRAVERSE ROD INSTALLATION

Decorative rail wall installation and component sequence.

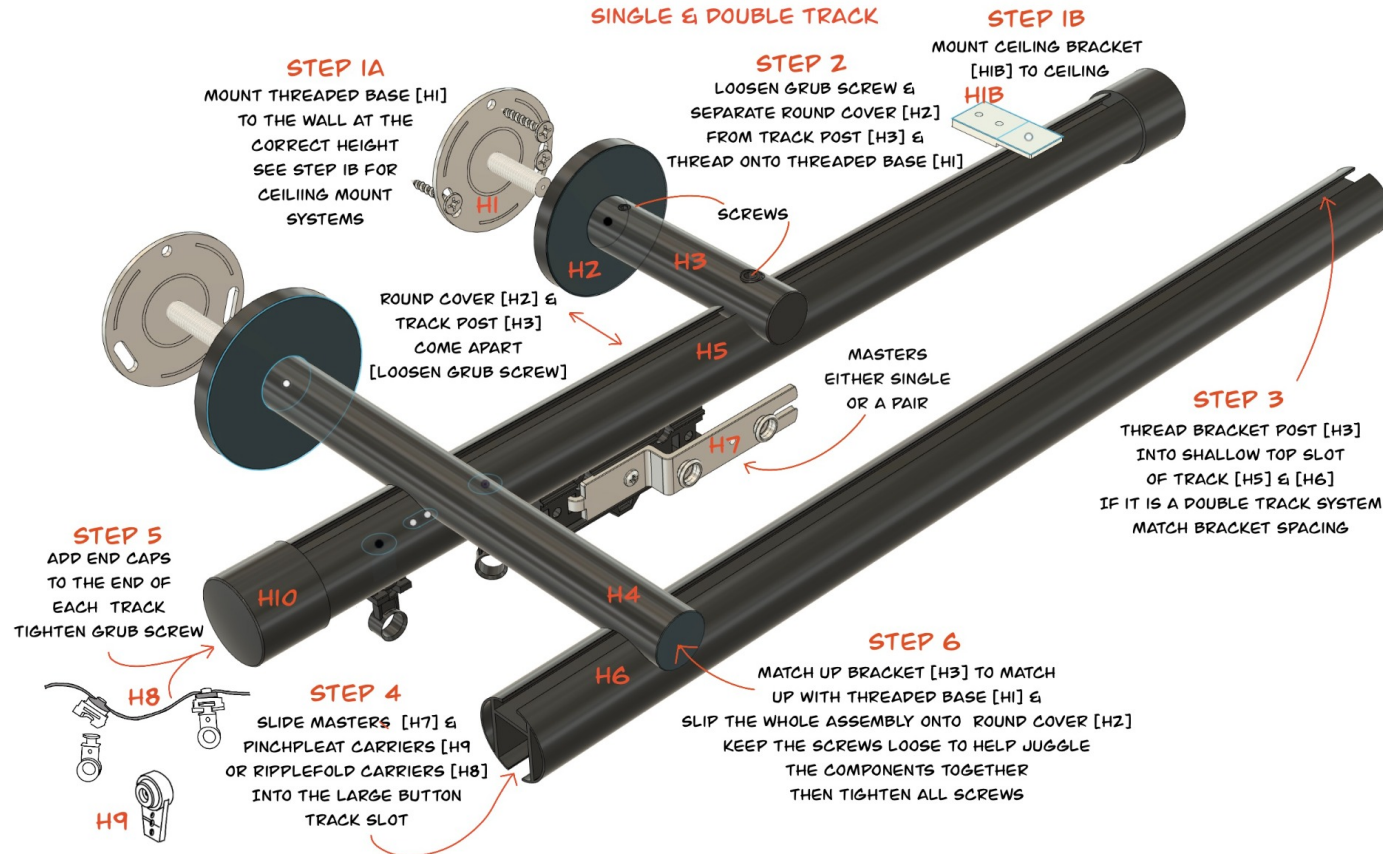
plumridge

EXPERIENCE CUSTOM

EMAIL KITPLUMRIDGE@MAC.COM. TEXT +1 310 721 8126

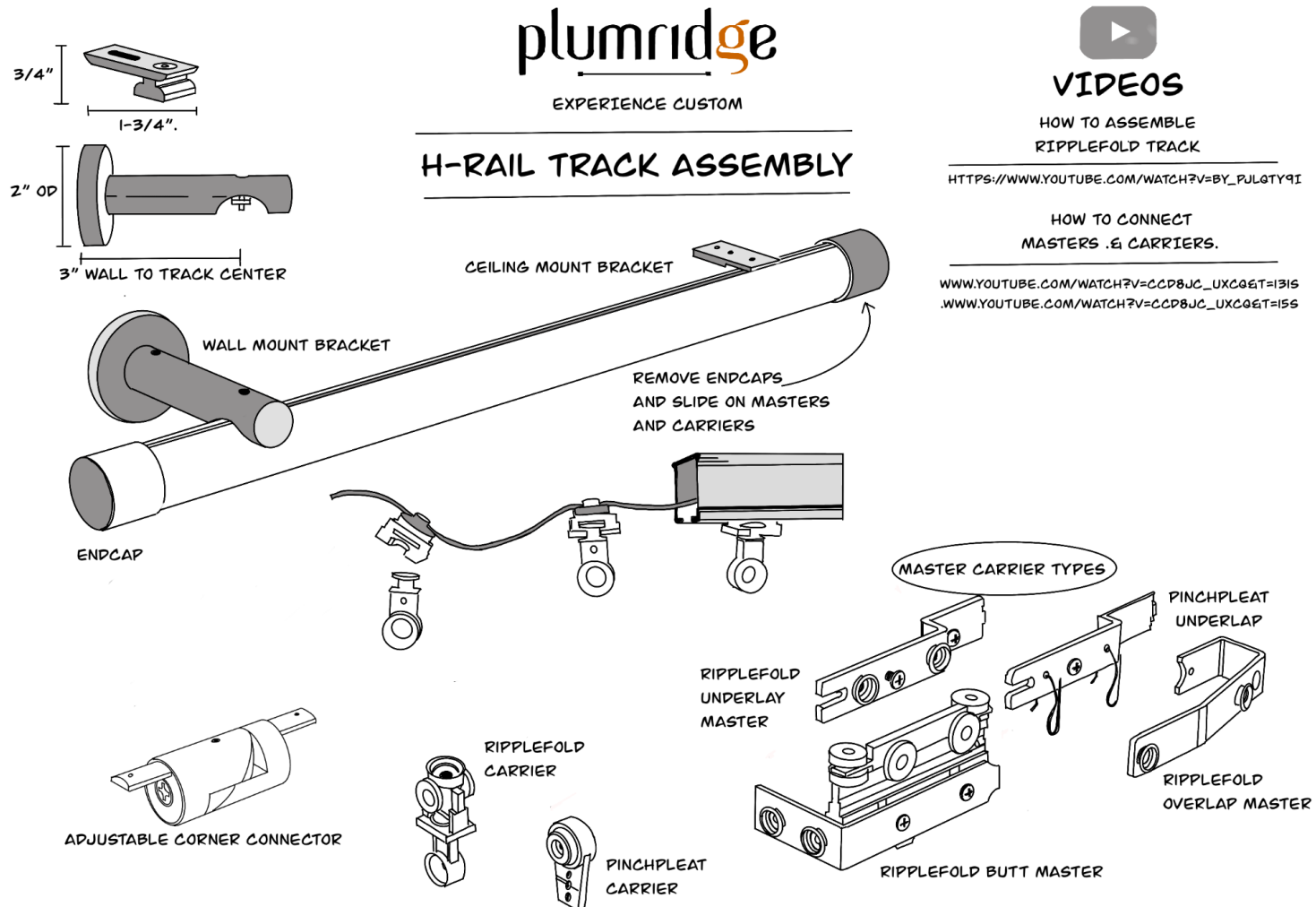
H-RAIL INSTALLATION

SINGLE & DOUBLE TRACK



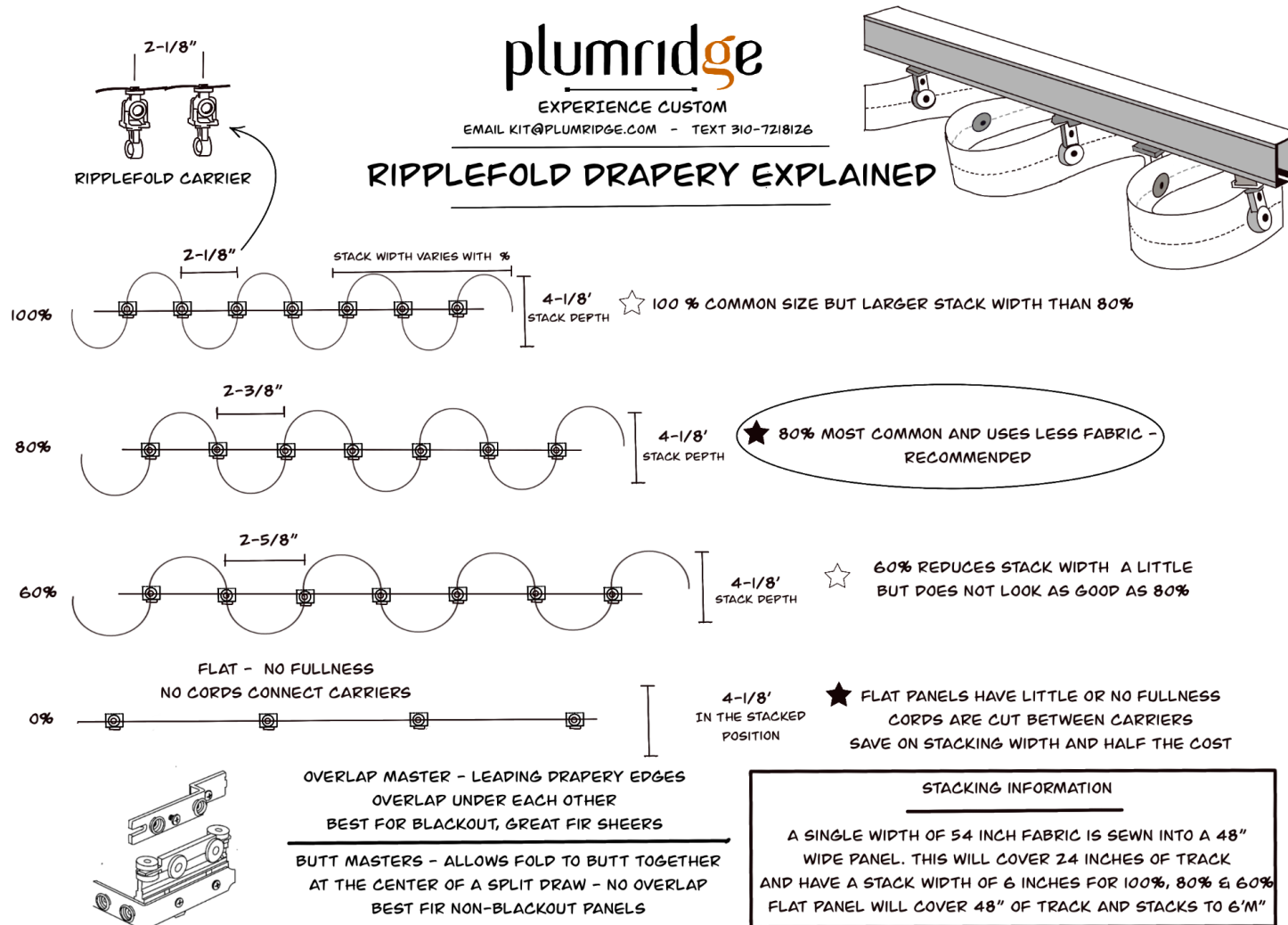
TRAVERSE ROD ASSEMBLY

Rail, bracket, finial, carrier and master components.



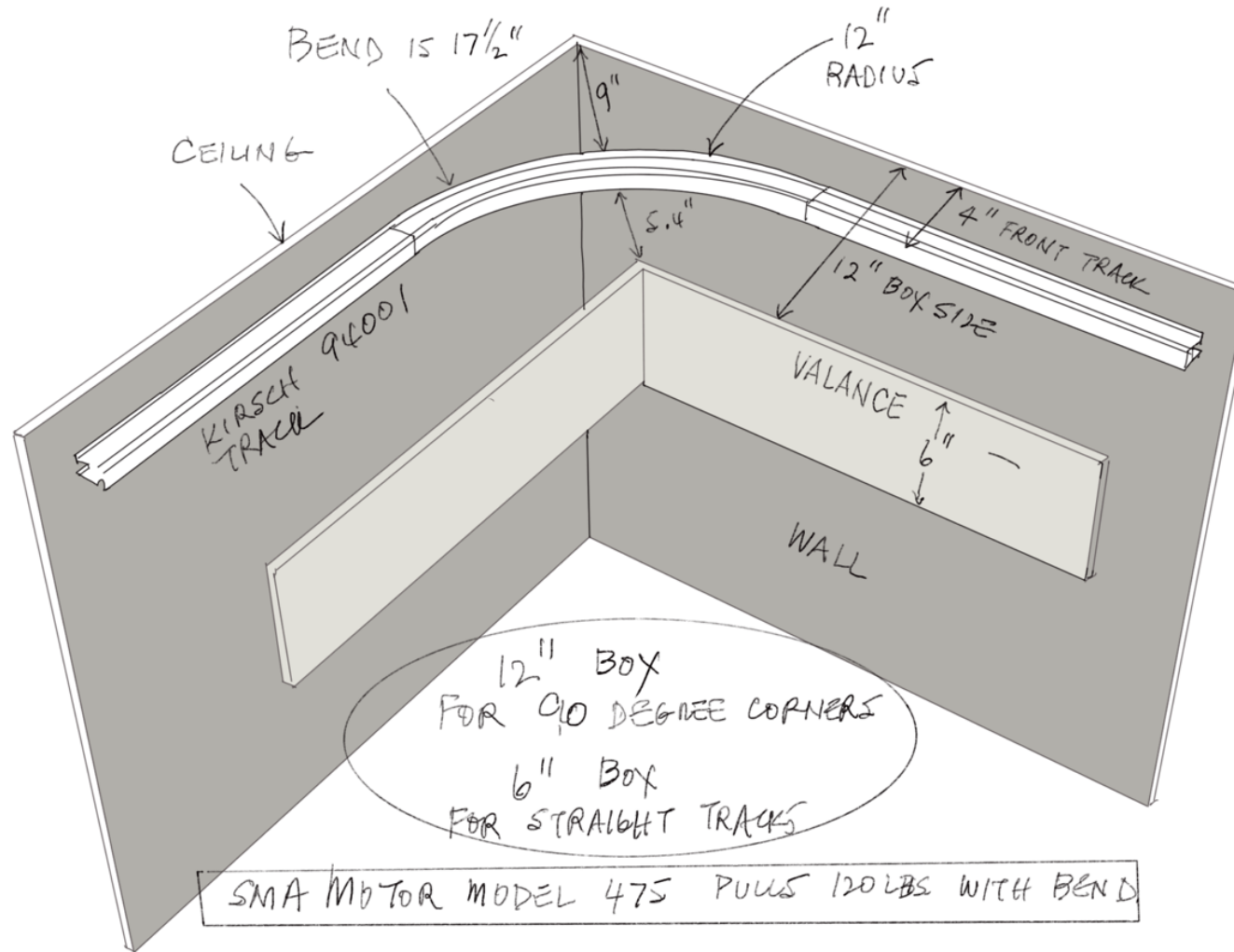
RIPPLEFOLD CARRIER SPACING

Carrier spacing varies with selected fullness.



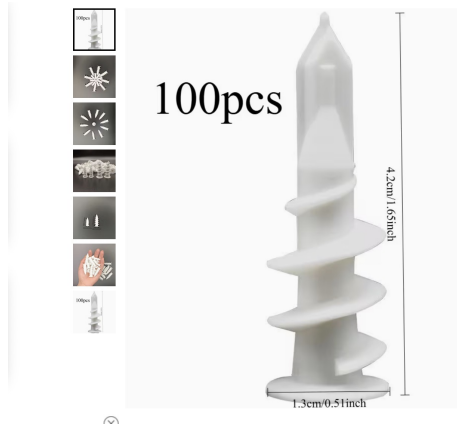
CURVED TRACK TEMPLATE EXAMPLE

Curves require an exact verified template and compatible non-wheeled components.



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.