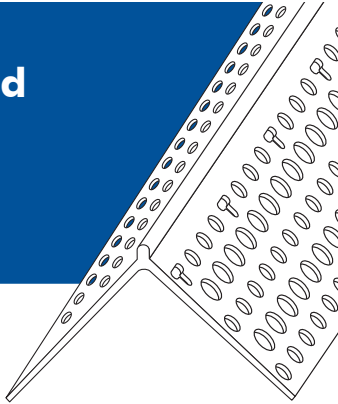


Low Profile Rigid Corner Bead

Requires Less Mud
No Setback Required
Spray & Staple Installation

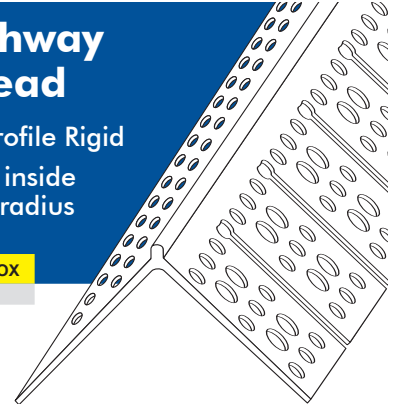
STOCK NO.	LENGTH	PCS. PER BOX
R008LP	8'	45
R009LP	9'	45
R010LP	10'	45
R012LP	12'	45



Low Profile Archway Rigid Corner Bead

Matches profile of Low Profile Rigid
Finishes arch from a 10" inside radius to an 18" outside radius

STOCK NO.	LENGTH	PCS. PER BOX
RA10LP	10'	45



Benefits of Rigid Vinyl Bead

- No scuffing or blistering
- Contains 70% recycled content
- Clean, sharp, and consistent rigid nose
- No job site waste from damaged corner bead
- Never dents, rusts or provides a source for mold

INSTALLATION

**INSTALL WITH SPRAY ADHESIVES & STAPLES
- NOT - NAILS OR SCREWS.**

TIP: To boost the performance and strength of any drywall compound, use Trim-Tex's MUD-MAX drywall compound additive. Use 8oz. per 5 gal. of compound.

Step 1

Always install Rigid Corner Bead with a 1/2" gap from the floor to prevent structural settling from cracking the mud/compound.



Step 3

Immediately (while the 847 is still wet) install the bead making sure the mud legs are sitting flat against the drywall, and there is no air gap between the drywall and the bead. To ensure proper bond, pressure the mud legs twice using the Trim-Tex Installation Tool or the handle of your mud knife.



Step 2

For the highest strength bond, spray the bead and the drywall with a medium coat of 847 Spray Adhesive. If you find it easier to spray the drywall only, spray a medium-heavy coat on the drywall. This method isn't as strong as spraying both surfaces.



Step 4

Staple the mud legs every 6". Reapply pressure to the mud legs as needed to guarantee a proper bond. On arched beads you may need to staple every tab. Securely attaching the bead minimizes the chance of edge cracking.