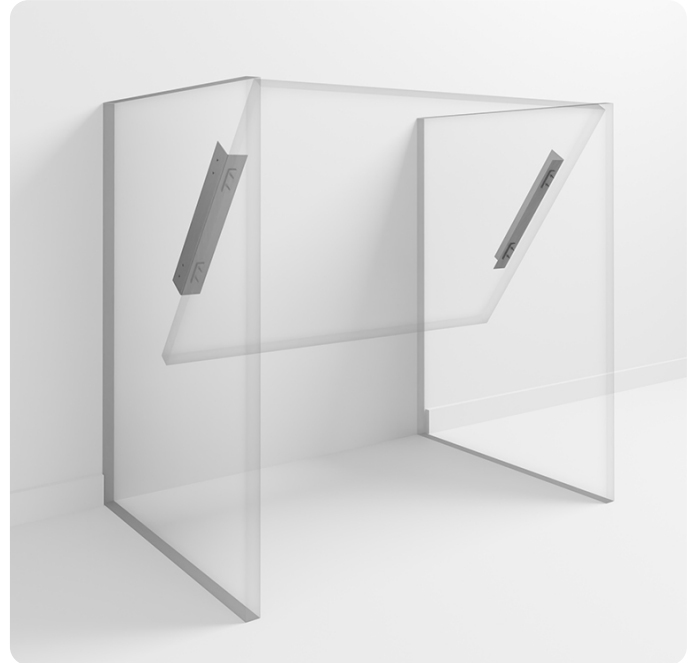
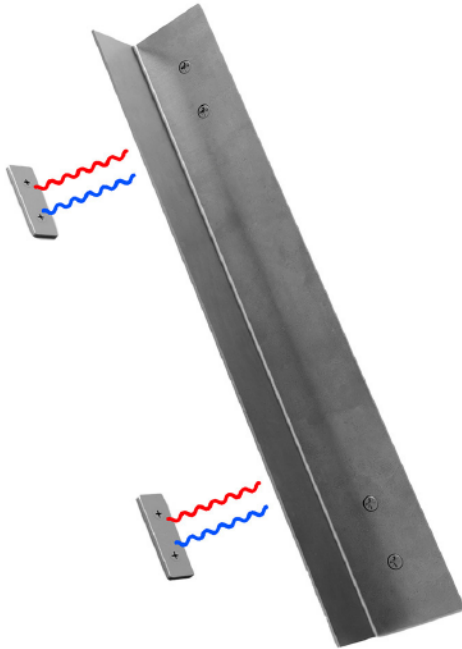




Federal Brace's Magnetic ADA Modesty Panel Attachment Kit

Upgrade your ADA-compliant cabinetry with magnetic modesty panel brackets, engineered for rapid installation, tool-free access, and code adherence under Section 306.3. These steel brackets are a next-gen solution for mounting and ADA plumbing panels—without screws or permanent fixtures for panel skirts.

Key Features & Benefits

- ✓ No tools needed to remove or access plumbing
- ✓ Ensures full knee clearance for wheelchair accessibility
- ✓ Easily attach panel without complex joinery or clips
- ✓ $\pm 1/16$ " horizontal and vertical tuning for perfect alignment
- ✓ Ideal for cabinets under sinks, desks, and accessible workstations

Technical Specifications

Material	Raw Steel
Finish	Raw Material
Load Capacity	Magnetic
Dimensions	1.50 x 1.50 x 11.75
Installation	Wall Mounted + Magnetic (fasteners included)

All of our products are manufactured in America to ISO-certified quality standards.



What our customers say

"SO worth it. You get what you pay for. STONG. HANDSOME. These are far superior to the other options on the market. A+++!"

Howard G. ✓ Verified Buyer

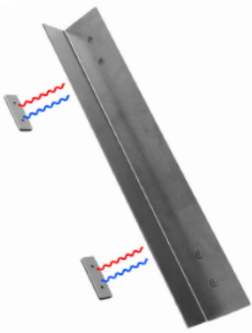
Get Yours Today

Enhance your space with trusted, American-made support solutions. Explore our full range of premium brackets and order yours now.

Visit federalbrace.com to learn more



Magnetic ADA Modesty Panel Dimensions & Pricing

Product Thumbnail	SKU	Size	Finish	Carry Capacity	MSRP
	FB-09881	1.50 x 1.50 x 11.75	Steel	Magnetic	\$21.99

Technical Specifications

Fasteners Included

Material: 16 - Gauge Galvanized Steel

Colors: Mill Finish

Magnetic Strength: Secure hold for standard MDF or composite panel
Adjustability: $\pm 1/16$ " horizontal and vertical

Mounting: #8 Wood Screw x $\frac{1}{2}$ "

Compliance: Meets ADA 306.3 knee clearance requirements

Installation: Screw plate to cabinet, screw magnets to panel, click in place magnetic panel

Packaging: Sold in pairs

Ideal Use: Under-sink modesty panels & ADA workstations.