

FAQ

Frequently Asked Questions



Stretch Systems for Walls & Ceilings

General Information

- FabricWall location: St. Louis, MO
- Shipping Lead Time
 - Track 1-2 days.
 - Core 1- 2 weeks
 - Standard Fabric 1-2 weeks, call for availability
 - Tucking Tools 1-2 Days

Track

- Standard Track Length: 5'-0" (60")
Custom lengths available up to 8', minimum order quantities apply.
- Track Description
 - ½", model numbers start with 50, example 50MOTD, 360 LF per case
 - 5/8", model numbers start with 65, example 65MOTD, 360 LF per case
 - 1", model numbers start with 10, example 10MOTD, 315 LF per case
 - 2", model number start with 20 example 20MOTD, 110 LF per case
- Track Edge Profiles
 - Square
 - Bevel
 - Radius

[FabricWall Track Website Link](#)

[FabricWall Right Track Guide Website Link](#)

Cores

Standard Sound Absorbing Cores

- FWAP: 6 pcf fiberglass, thickness: 1" and 2"
- FWATF: 6 pcf fiberglass, with 1/8" high density facing sheet, thickness: 1" and 2"
- FWPOLY: 100% polyester, thickness: 1" and 2"

Custom Sound Absorbing Cores

- FWBP2: designed to absorb sound evenly across all frequencies, thickness: 2" only
- FWLFA2: designed to absorb low-frequency sounds while reflecting high-frequency sounds, thickness: 2" only
- FWRAD: designed to absorb and diffuse sound, good mid-range frequency sound absorption, thickness: 1" and 2"

Fabric

- Standard fabrics are 66" wide and available in a variety of colors. Upgrade fabrics also available.
- Extra wide fabric : VistaSpan comes 125"w and is available in White or Black, great for ceilings.
- See FabricWall website for approved fabrics [FabricWall Fabric Website Link](#)
- Contact FabricWall on custom finishes

