

# TRACK SELECTION



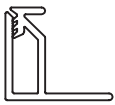
Get on the **RIGHT TRACK** with FabricWall!

Understand the terminology of 22 types of track that can hold your fabric in place.

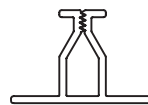
There are three key categories to consider when choosing track:

- Track size 1/2", 5/8", 1", or 2"
- Edge finish - MO (Square), BV (Beveled), CO (Radius/Rounded)
- Fabric attachment to track - TD for Top Down, BL for Bottom Load, LT for Low Tuck, CL for Center Load, and SL for Side Load

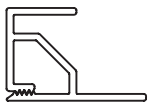
Helpful information for selecting track:



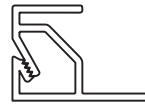
**MOTD** - Side of track is not visible and the tucking point is at the top. If visible, the track edge needs to be pre-wrapped with fabric. This track is to be used at windows, doors, floors, corners and ceilings.



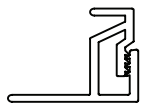
**MOCL** - Use when two panels are side by side and both pieces of fabric are tucked into the same piece of track to create a mid-wall joint. Creates a monolithic look to the fabric on the wall or ceiling.



**MOBL** - Side of track is exposed and the tucking point is at the bottom. This method avoids having to pre-wrap the edge. This track is to be installed on a stand-alone applique type panels and with exposed edges.



**MOSL** - The fabric is tucked into the track from the side to create a reveal.



**MOLT** - This track is designed to butt up against a window or door. The tucking point is midway down the side of the track and there's no need to pre-wrap the edges.



**MOOC** - Fabric is tucked into the track at the outside edge of an outside corner. The fabric can be stretched over this track at an outside corner to create a "seamless" look, or two fabrics can be tucked into the track to transition from one fabric to another.

Make your track decision easier by talking with your FabricWall representative.