

Marquis

by Lafayette

INSTALLING BOX-OUT FRAME FOR OVERHEAD TRACK

The **outside edges** of all **Marquis panels** should be **handled with extreme care!**
Dropping a panel on its'edge can result in **severe and permanent damage.**

Shutter installation using overhead track requires an inside mount due to the specialized nature of the hardware. When the opening to be covered is not deep enough to mount inside, **box-out framing** is available.

1. Make sure 3/4"x 3/4" nailers and 3/4" x 4 1/2" side and top frame pieces are included in packaging. (3/4" x 6" if bypass)
2. These pieces are cut and shipped approx. 2" longer than dimensions of shutters ordered. This allows installer to make exact miter or square cuts.

Cautionary Note:

All screws should be pre-drilled on Marquis shutters, pneumatic nailers are accepted as is!

3. Mount nailer strips onto trim or wall securely. The measure from outside of one side strip to outside of opposite side strip should equal width measure given with shutter order. Top of top nailer to floor covering should equal length measure given for shutters with overhead track.
4. Once nailers are mounted securely, **box-out** frame material should be fastened to outside of nailers at wall surface with 4 1/2" or 6" box-out material projecting at 90° angle from wall.
5. Once box-out frame is constructed, track and any other hardware may be installed according to manufacturer's instructions. **(These are included with order).**

TIPS:

Mount overhead track as close to front of opening as possible to allow as much clearance for shutter panels to move and louvers to tilt. Keep in mind space needed in front of track for any valance treatment you may wish to use.

When installing two tracks for bypass system, remember to allow enough space between the tracks that panels sliding in front of others do not damage tilt rods of those rear panels.

