

FLUSH MOUNT RAIL KIT EIGHT 93-INCH RAILS

Save Time and Money

Attractive black rail mounting system provides easy installation, simple wire management, and great strength all in a single box



- Kit contains all parts required to mount 8 modules with widths of up to 46-inches in portrait orientation *
- 1.6 or 2.3-inch rail height for spans up to 10 feet and wind speed up to 180 MPH
- Module clamps included in kits fit frame thickness of 30mm to 40mm; additional clamps available for modules with thicker frames
- UPS shippable

^{*} Total length of a single row of modules is 372-inches.



Best Wire Management - PV cables and wiring for module-level electronics fits inside rails to avoid time consuming wire management.



Use Any Roof Attachments - Included L-feet mount to Tamarack composition shingle flashings, S-5! metal roof clamps or any roof attachment that uses a 5/16-inch bolt.



One Wrench Size - Install with ease and minimal tools. 1/2-inch socket fits all fasteners.



UL 2703 Listed - All components meet UL standards and have Class A Fire Rating for Type 1 and 2 modules.

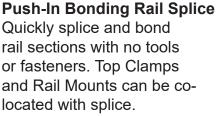


PE Certified - Pre-stamped engineering letters available for most states.

Tamarack Flush Mount 93-inch Rail Kit Install Eight PV Modules



Attractive low-profile mounting of up to eight modules with four-foot roof attachment spacing. Certified for up to 180 MPH wind speed and 120 PSF snow load. Eight 93-inch rails included. Two rail heights available - 1.6-inch or 2.3-inch.



8 splices are included.



One clamp can be used as a mid-clamp or an end-clamp on modules with 30 mm to 40 mm frame height.

20 clamps included.



mount the rail from either side, to Tamarack composition shingle flashings, S-5! metal roof clamps or any roof attachment that can be used with a 5/16 inch bolt.

16 mounts and L-feet

16 mounts and L-feet included.



Push-On End Cap

Caps give the rail system a finished look while allowing drainage.

8 caps included.

Channel End Clamp

This end clamp replaces the 50/50 clamp at the end of the row of modules for better aesthetics. It is your choice which part to use.

8 clamps included.



Wire Management Clip

Clips can be pushed into top of rail to keep cables in place.

24 clips included.



Ground Lug

Use one per module row to ground rail with bare 6 to 10 AWG copper wire.

4 Ground Lugs included.



MLPE Adapter

Use this adapter for mounting microinverters and optimizers on the rails under the modules. Use one adapter for each device.

12 adapters included.

