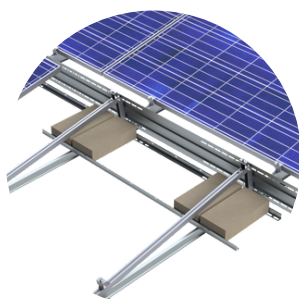


Flat Roof Mounting Solution

The support that you know and trust, just different – landscape orientation. TXL offers installation efficiency, a lighter design, lower profile to the roof, multiple tilt angle options, and multiple uplift resistance options.

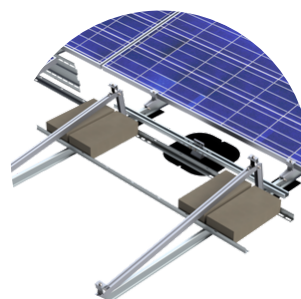
Uplift Resistance Options



Ballast



Mechanical
Attachment



Hybrid

Features and Benefits

- **Installation Efficiencies**
 - Compliant with NBC 2020 & ASCE 7-22
 - Optimized for lowest ballast requirements
 - Single tool install
 - Continuous rails with minimum onsite measurements
- **Flexible design**
 - Numerous tilt angles with a variety of row spacing options
 - Higher tilt options unique to the market
 - Compatible with any module
 - Optional wind deflector
- **Service From Start to Finish**
 - Project management and support
 - Project specific engineering packages
 - Construction package walkthroughs
 - Experienced and knowledgeable support team
- **Clamp in Module Green Zones**
 - Maintain module warranty
 - Allows for highest load rating for snow load or high wind regions

Components



Technical Specs

Tilt Angle:	5°, 10° and 15°	Building Height:	Any
Panel Orientation:	Landscape	Wind Speed:	Any
Row Spacing:	Numerous options	Wind Tunnel Testing:	RWDI
Roof Type:	All roof types	Certifications:	UL 2703
Roof Attachment:	Ballast, Anchor or Hybrid	Warranty:	Standard 10 with 15-20 available upon request
Material:	Aluminum, stainless steel & galvanized steel		