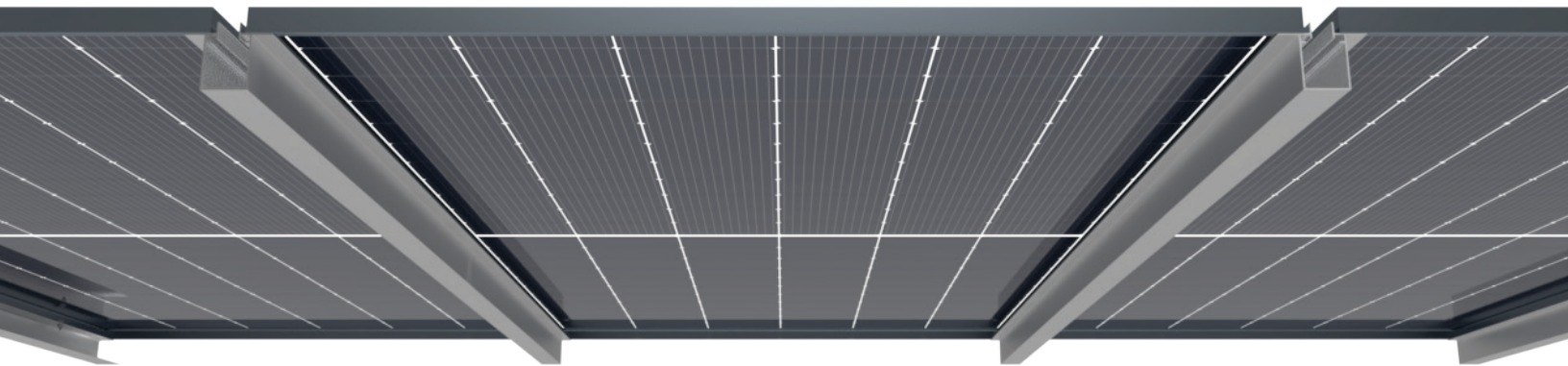




Architectural Form. Installer Function.

DuoRail™ is a versatile racking system for vertical and overhead solar, ideal for facades, carports, and other architectural applications. It balances clean design with fast, secure installation and optional water management.



Quick Module Installation



Available In Custom Finishes



Integrated Electrical Bonding



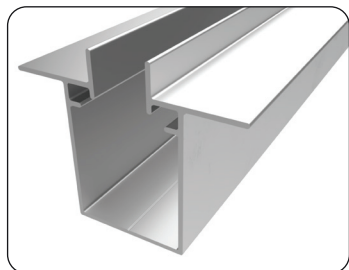
Multiple Attachment Methods



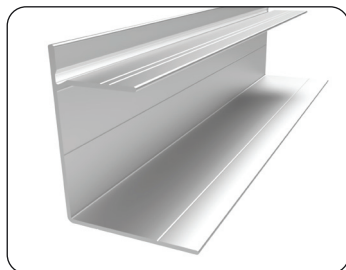
Integrated Wireway



Water Management



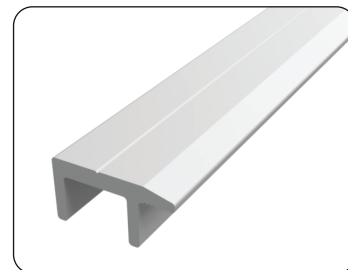
Shared Rail



End Rail

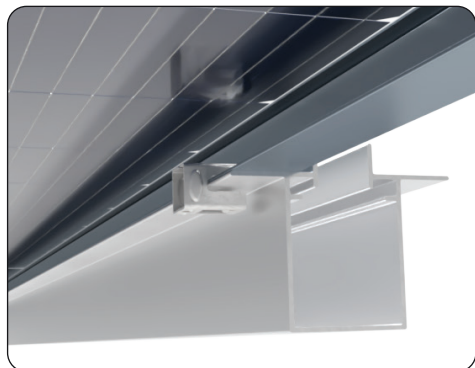


Mid Clamp



End Clamp

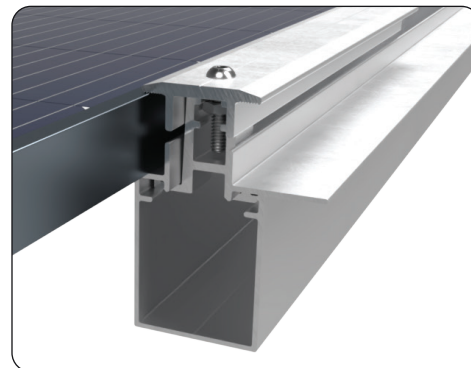
Module Attachment Options



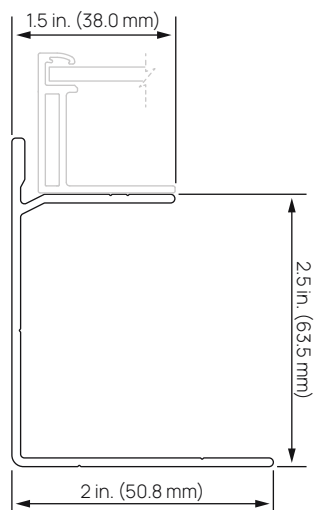
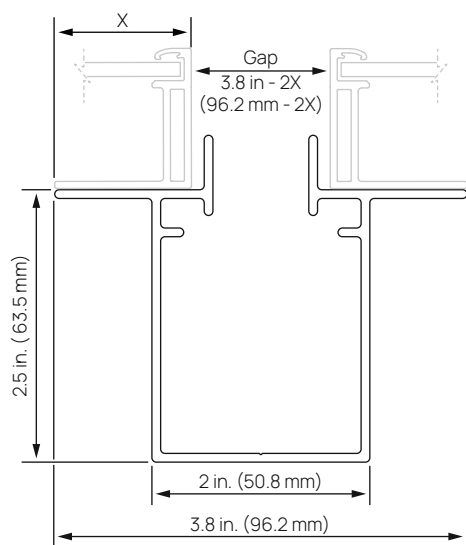
UL 2703-Listed Clips



Through-Bolting



Top Clamp



Span Capacity

Location	Wind Speed (mph)	Snow Load (psf)	Max Span (ft)
Los Angeles, CA	110	0	10'-11"
Denver, CO	115	30	6'-10"
Boston, MA	120	40	5'-11"
Boulder, CO	150	33	6'-2"
Miami, FL	170	0	7'-4"

Values in table are for general guidance. Actual span will vary with project-specific details, tbd by the project's engineer of record.

