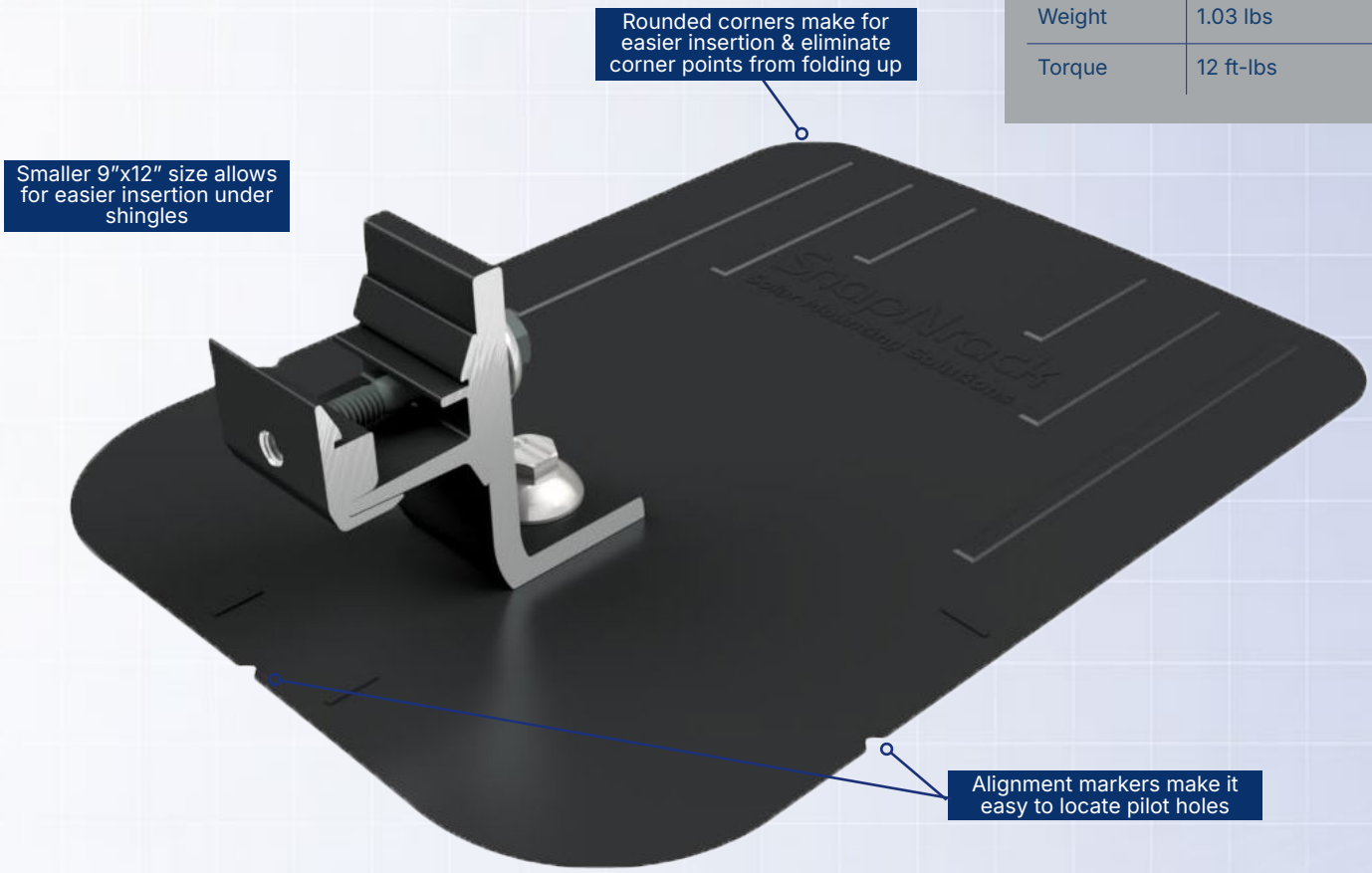
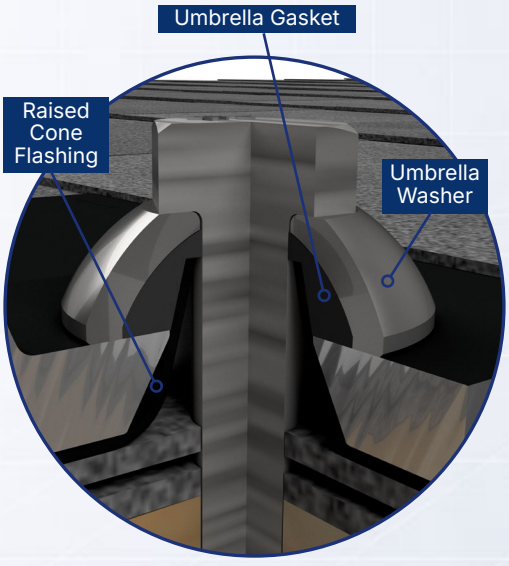
UR Umbrella L Foot and Comp Flashing

Quick Specs

Material	Aluminum, Stainless Steel, Rubber
Certification	UL 2703, UL 2582, Domestic Content Compliant
Weight	1.03 lbs
Torque	12 ft-lbs





- **Innovative Flashing Elevates Protection.** New flashing uses a fully formed raised cone to prevent any potential water from getting into penetration. Feel secure as the flashing is one piece and doesn't rely on multiple parts sealing together.
- **Mechanical Design Creates a Lifelong Seal.** Patented Umbrella technology utilizes unique Umbrella Washer to seal lag bolt, L Foot, and flashing and prevent any potential roof leaks. Technology passes UL 2582 Wind Driven Rain Test without a rubber seal, however rubber gasket is included for extra peace of mind.
- **Single Fastener Eliminates Extra Steps.** Utilize one lag bolt with Umbrella Washer to secure the entire mount assembly and flashing. No longer necessary to attach a base, then a flashing, then a mount as all are secured in one step.
- **Single Tool Installation.** SnapNrack was the first in the industry to develop a complete system that only requires a single tool. That tradition is continued as a ½″ socket is still the only tool necessary to secure the mount as well as all other parts of the system.

Industry Leading Spans for a Light Rail Solution

This table was prepared in compliance with applicable engineering codes and standards. Values are based on the following:

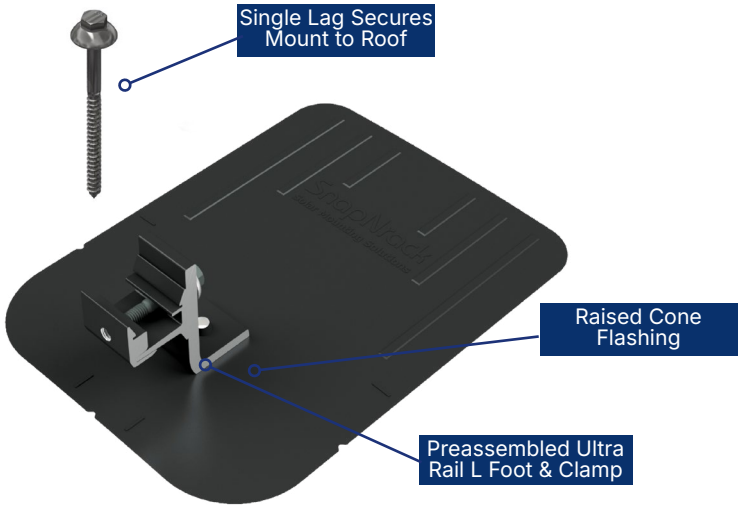
- ASCE 7-10
- Chapter 30 Wind Loads & Chapter 7 Snow Loads
- Roof Slope: 7-27 Degreees
- Roof Height: 0 -130 ft
- Exposure: B
- Roof Zone: 1
- Module Orientation: Portrait
- Module Type: 60 Cell Modules
- Roof Type: Comp

System Span Key
6 ft spans
4 ft spans
2 ft spans

Ultra Rail, UR-40 Rail System Spans

	Wind (mph)															
	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	190
0																
5																
10																
15																
20																
25																
30																
35																
40																
45																
50																
60																
70																
80																
90																
100																
110																
120																

Visit SnapNrack.com for detailed span tables and certifications.





Certifications

SnapNrack Ultra Rail system has been evaluated by Underwriters Laboratories (UL) and Listed to UL/ANSI Standard 2703 for Mechanical Loading and Fire. Additionally it is listed to UL 2582 for wind-driven rain.