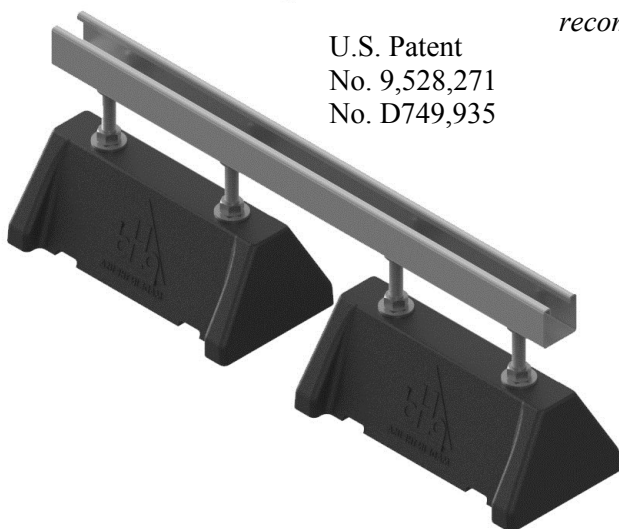


ROOFTOP SUPPORTS



FIG. SOSB

STRUT OFFSET SUPPORT BASE



U.S. Patent
No. 9,528,271
No. D749,935

Function: For installation on most types of roofing material or other flat surfaces. Pre-assembled roof top support bases with mounted 1301 or 1101 series channel strut. Can be used to dampen vibration without reducing the life of the roof. Water channels in bases prevent damming.

Material: 100% Post-consumer, American recycled rubber and recycled plastic base. Carbon steel channel (pre-galvanized finish). Carbon steel hardware (electro-galvanized finish).

Ordering: Specify figure number.

NOTE: Maximum Recommended Loads are specific to the components supplied. Please consult the roofing manufacturer or an engineer for roof load capacity. Not recommended for use with pipe rollers. When attaching channel to base by means of base through holes, the maximum recommended torque is 3 ft.-lbs.

Figure Number	Channel Figure Number	Channel Length		Number of Bases	Total Height		Base Width		Base Length		Max. Rec. Uniform Load		Wt. Each		Safety Factor
											lbs.	kN	lbs.	kg	
SOSB1308	1301	10	(254.00)	1	8	(203.2)	5½	(139.70)	10¾	(273.05)	1000	(4.45)	4.76	(2.16)	3.5
SOSB1312	1301	10	(254.00)	1	12	(304.8)	5½	(139.70)	10¾	(273.05)	1000	(4.45)	5.08	(2.30)	3.5
SOSB1116	1101	24	(609.60)	2	16	(406.4)	5½	(139.70)	24¾	(628.65)	2000	(8.90)	10.32	(4.68)	3.5