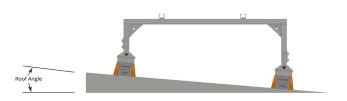
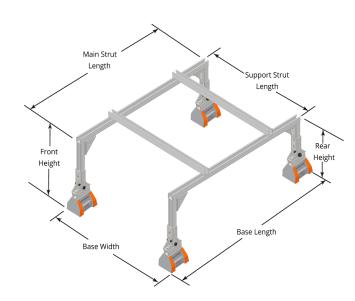






The HB-MINI-ICG Series is designed specifically for supporting light duty residential rooftop inclined grid systems.





SPECIFICATIONS

All hardware required for assembly is included. Base Material - 100% recycled rubber. Four HB-Mini bases with $1\frac{1}{8}$ " H-132-OS ($\frac{1}{16}$ " slot) Channel.

HB-MINI-ICG-48-36 Inclined Condensing Grid Support Series with H-132-PG Main Support

Model No.	Roof Angle Min (Deg)	Front Height (In)	Rear Height (In)	Roof Angle Max (Deg)	Front Height (In)	Rear Height (In)	Base Width (In)	Base Length (In)	Main Strut Length (In)	Strut	On Ground Capacity (Lbs) (At 2.0 Safety Factor*)	Rooftop Penetration Capacity (Lbs) (At 5 Psi*)
HB-MINI-ICG-48-36-12-12-H-132-PG	0	10-5/16"	10-5/16"	1	10-5/16"	9-1/2"	39-3/8"	53-1/8"	48"	36"	766	328
HB-MINI-ICG-48-36-10-12-H-132-PG	2	9-15/16"	8-5/16"	3	10-5/16"	7-7/8"	39-3/8"	53-1/8"	48"	36"	766	328
HB-MINI-ICG-48-36-8-12-H-132-PG	4	9-9/16"	6-3/16"	5	9-15/16"	5-7/8"	39-3/8"	53-1/8"	48"	36"	766	328

Due to shipping constraints, only the rooftop components come pre-assembled. All rooftop support systems require final assembly before final application installation. An instruction sheet is included for every assembly required.

*This load is only for the capacity of the components in this assembly with the support strut located at a distance 1/4 from each end of the main strut channel. For any other loading scenario, please consult the appropriate engineer. Please consult Roofing manufacturer or engineer for roof load capacity.

Project Information							
Project:			Notes:				
Address:		110000					
Contractor:							
Engineer:		Date:					
Approval Approval							
□Approved	Signature:		Remarks:				
☐ Approved as Noted							
☐ Not Approved							