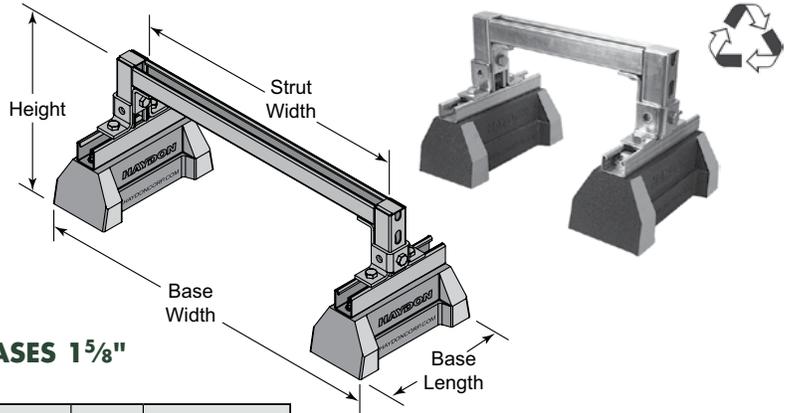


**HBS-CES Series**

PG,  HG

**RAISED BRIDGE LENGTH WITH 2 HBS BASES PRE-GALV. STEEL CHANNEL**

The HBS-CES-Medium Series can support natural gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. They are designed for rooftop applications requiring a heavier load bearing capacity, and are suitable for most types of roofing material or other flat surfaces.

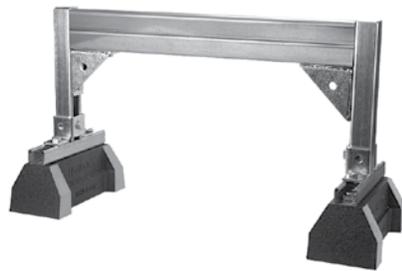


**RAISED BRIDGE LENGTH WITH 2 HBS BASES 1 5/8" H-132 PRE-GALV. STEEL CHANNEL**

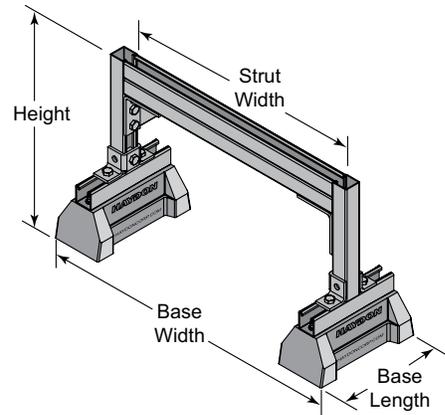
Model No.	Height	Base Width	Strut Width	Base Length	Weight (Lbs)	Uniform Load Capacity (Lbs) *
<input type="checkbox"/> HBS-CES-10-12-H-132-PG	10"	18 5/8" (473mm)	12" (305mm)	10 7/8" (276mm)	19.4	3,045*
<input type="checkbox"/> HBS-CES-10-24-H-132-PG	(254mm)	30 5/8" (763mm)	24" (610mm)		21.9	1,520*

Specifications – HBS-CES Series  
Two H-Block bases with  
1 5/8" H-132 Strut, or  
3/4" H-132-A back-to-back Strut  
Material - 100% recycled rubber, UV resistant

\* This load is only for the capacity of the components in this assembly. Please consult roofing manufacturer or engineer for roof load capacity



The HBS-CES-Heavy Series is designed for rooftop applications requiring a heavier load bearing capacity. It is suitable for most types of roofing material or other flat surfaces.



**RAISED BRIDGE LENGTH WITH 2 HBS BASES 3 1/4" H-132-A BACK-TO-BACK PRE-GALV. STEEL CHANNEL**

Model No.	Height	Base Width	Strut Width	Base Length	Weight (Lbs)	Uniform Load Capacity (Lbs) *
<input type="checkbox"/> HBS-CES-16-24-H-132-A-PG	16" (406mm)	30 5/8" (763mm)	24" (610mm)	10 7/8" (276mm)	30.8	3,000*
<input type="checkbox"/> HBS-CES-16-36-H-132-A-PG		42 5/8" (1067mm)	36" (914mm)		34.3	2,840*

\* This load is only for the capacity of the components in this assembly. Please consult roofing manufacturer or engineer for roof load capacity

**LEGEND:**

PG: Pre-Galvanized HG: Hot Dipped Galvanized Pricing is located in the Anvil H-Block price book.

PROJECT INFORMATION		APPROVAL STAMP
Project:		<input type="checkbox"/> Approved
Address:		<input type="checkbox"/> Approved as noted
Contractor:		<input type="checkbox"/> Not approved
Engineer:		Remarks:
Submittal Date:		
Notes 1:		
Notes 2:		