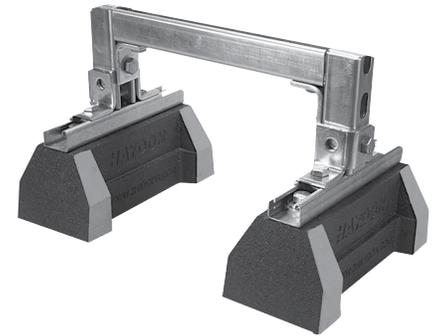
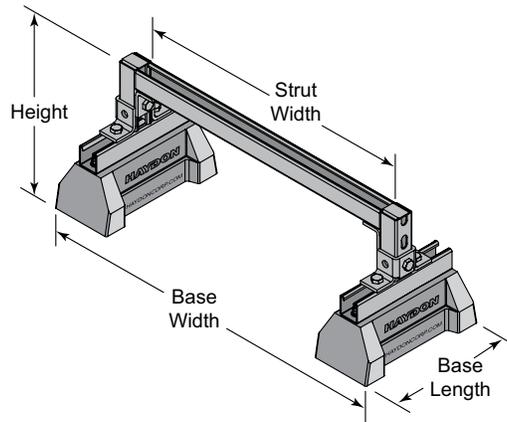


## Raised Bridge Length with 2 HBS Bases Pre-Galv. Steel Channel HBS- CES Series, PG, HG



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.



### Specifications:

- HBS-CES Series
- Two H-Block bases with 1<sup>5</sup>/<sub>8</sub>" H-132 Strut, or 3<sup>1</sup>/<sub>4</sub>" H-132-A back-to-back Strut

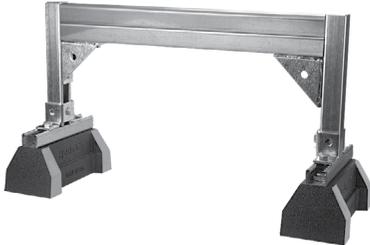
### Material:

100% recycled rubber, UV resistant

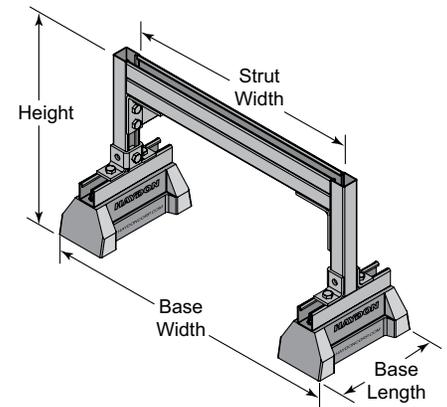
### Raised Bridge Length with 2 HBS Bases 1<sup>5</sup>/<sub>8</sub>" H-132 Pre-Galv. Steel Channel

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

\*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<sup>1</sup>/<sub>4</sub>" 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)*
HBS-CES-16-24-H-132-A-PG	16" (406 mm)	30 <sup>5</sup> / <sub>8</sub> " (763 mm)	24" (610 mm)	10 <sup>7</sup> / <sub>8</sub> " (276 mm)	30.8	3,000*
HBS-CES-16-36-H-132-A-PG		42 <sup>5</sup> / <sub>8</sub> " (1067 mm)	36" (914 mm)		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 ASC Engineered Solutions™ H-Block price book.

PROJECT INFORMATION	APPROVAL STAMP
Project:	Approved
Address:	Approved as noted
Contractor:	Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	