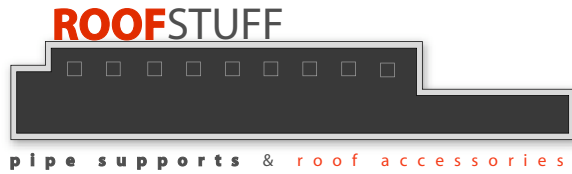


Product Data Sheet



PRODUCT NAME: SS-H-C

DESCRIPTION: Adjustable hanging pipe support designed to raise mechanical piping (gas lines, water chill lines, electrical conduit, etc.) up off of the roof membrane to prevent damage that can occur from other types of insufficient supports. The SS-H-C compensates for pipe movement due to expansion, contraction, and vibration through the movement of the stainless steel arms. The support is vertically adjustable so that each unit can be adjusted for optimal performance. The multi-based design spreads the weight of the pipes over a larger surface area, thus reducing PSI and allowing for heavier pipes to be supported.

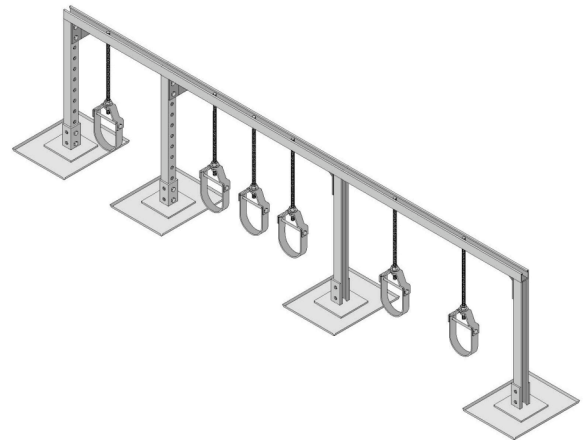
COMPOSITION AND MATERIALS:

Base: 16 gauge stainless steel
All thread: 1/2" Stainless steel
Nuts and Bolts: Stainless steel
Unistrut: Galvanized
All other hardware: Galvanized

SIZE: All SS-H-C supports are custom designed and tailored to each unique situation. The drawing shown is strictly an example of one configuration.

HEIGHT RANGE: Each SS-H-C can be designed to support the piping at whatever height is necessary.

LOAD: Weight not to exceed 150 lbs per base. Number of bases per support will vary with configuration.



Above drawing is strictly an example
All SS-H-C are custom designs

SPACING: No more than 10 ft between each stand. Closer spacing may be necessary to prevent loads greater than 150 lbs per base.

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