

Location: _____



CES

MEDIUM LOAD SERIES

- CES Heavy Duty Series
- Built for heavier loads and provides additional height
- Designed for gas and refrigeration piping
- Compatible with cable trays, electrical conduit, and multiple lines
- Ideal for HVAC equipment and a wide range of other applications
- Strut is available in corrosion-resistant galvanized steel, stainless steel, or aluminum

Function: The CES Series can support gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. It is designed for rooftop applications requiring a heavier load bearing, and is suitable for most types of roofing material or other flat surfaces.



CONSULT WITH A ROOFING CONSULTANT
FOR ALLOWABLE LOADS.

**LIMITED
LIFETIME WARRANTY**

**MAY QUALIFY FOR
L.E.E.D CREDITS**

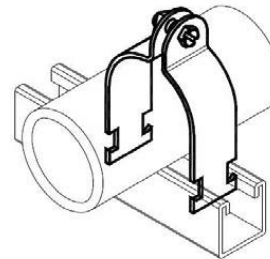
**RECOMMENDED SPACING:
REFER TO LOCAL CODE**



**MADE WITH
100%
RECYCLED RUBBER**

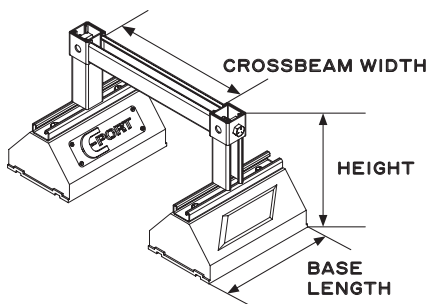


U.S. Patent
No. 7,866,093



Strut Clamps sold separately.

**SCAN FOR V-SPEC
VIDEO SPECIFICATION**



MATERIALS

BASE (C-PORT CXP):
100% RECYCLED RUBBER, UV RESISTANT

STRUT:
14-GAUGE GALVANIZED STEEL STRUT
(13/16" HIGH)

CROSSBEAM AND VERTICAL STRUT:
12-GAUGE GALVANIZED STEEL STRUT
(1 5/8" WIDE X 1 5/8" HIGH)

MODEL NO.	HEIGHT (H)	CROSSBEAM WIDTH	BASE LENGTH	WEIGHT	MAX. LOAD
CES10-1012	10.7" (272 mm)	12" (305 mm)	9.5" (241 mm)	16.3 lbs.	720 lbs.
CES10-1024	10.7" (272 mm)	24" (610 mm)	9.5" (241 mm)	18.2 lbs.	360 lbs.

Channel also available in corrosion resistant stainless steel or aluminum.

Note: All measurements may vary by +/- 3%

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: _____

Page No: _____

Section No: _____

Contractor: _____

Schedule No: _____

Purchase Order No: _____