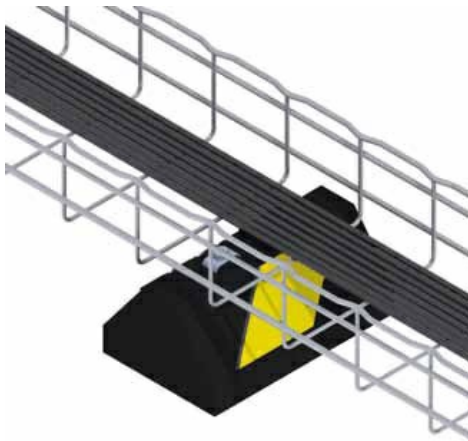




Cablofil
CabloPort Elevated Bridge with Strut 20" Long 10" High [943669]
 Part No. 943669



Cablo-Port is a UV and Weather resistant rubber base that creates a cushion between rooftop mounted equipment and sensitive roofing materials. Available in two styles, the Standard style is perfect for smaller loads and tight spaces and the Widebody design provides a broad base to minimize roof pressure and a larger area for glue application. Cablo-Port is also available with a wide variety of pre-mounted support options, including FAS P and Channel.

Features & Benefits

Non Penetrating Weather Resistant Bases: 100% recycled bases won't deteriorate over time. UV resistant rubber supports 1000lb/ft. Composite material accepts screws or other mechanical fasteners. Choice of two base styles -- standard or widebody.

Pre-installed Supports: Multiple support options designed to speed installation. Slotted Channel supports ladder tray, wire mesh tray and tubing. Metal supports available in 3 finishes: Pre-galvanized (PG, Standard), Hot-Dipped Galvanized (GC, Optional), and 304L Stainless Steel (S4, Optional).

Wide Variety of Support Options: Height adjustability bridges rooftop gaps, structures, or other utility pathways. Angled to adapt to any roof pitch. Multiple level for stacking cable pathways.

Extends Life of Roof: Rubber base cushions heavy metal supports. Standard or Widebody styles reduce pressure points on sensitive roofing materials. Dampens vibrations.

Improves Safety: Reflective safety strip keeps cable pathways visible on dark roofs and in low light conditions.

Green Buildings: 100% recycled rubber construction assists with building qualification for LEED credits.

Fast Shipment: Most assemblies ship in 1-3 days ARO.

Specifications

General Info

Product Line	Cablofil	Finish	Other
UPC Number	800388020542	Country Of Origin	Canada

Dimensions

Product Weight US	14.2 lb	Product Height US	10.0 in
-------------------	---------	-------------------	---------

Buy American Act Compliance

BAA	Yes
-----	-----