



HEAVY-DUTY ALUMINUM EQUIPMENT PLATFORM, 16ft MOUNTING SPACE BETWEEN POLES

By CHANCE Utility
Catalog # [CPHD162](#)

Aluminum heavy duty equipment platform with 16' inside pole face to face spacing. The platform width is 42" and attaches to poles with eight 3/4" machine bolts (four per side) that are purchased separately.



*Representative Image

Features

- Aluminum platforms are light-weight but capable of supporting heavy loads. Can be used to mount heavy equipment such as transformers or regulators.

General

Material	6061-T6 Aluminum
UPC	096359299257

Dimensions

Distance From Pole	N/A
Weight	300.86 lb
Width	42.00 in

Product Assets

[Catalogs - Aluminum Hardware & Apitong Wood \(5B\)](#)
[Installation Manuals - INSTRUCTIONS FOR HEAVY DUTY ALUMINUM PLATFORMS](#)
[Sales Drawings - Platform, Aluminum \(SACPHD142\)](#)



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