



FLAT STEEL CROSSARM BRACE, 30in LENGTH, 28in MOUNTING HOLE SPACING, 7/32in x 1-7/32in MATERIAL SIZE

By Hubbell
Catalog # 7030



Flat steel crossarm braces are installed as pairs in a V-type configuration to the side of crossarm and pole to strengthen the crossarm and provide stability. Order quantity of two for one V-type installation.

Features

- 7/16" dia. crossarm hole and 9/16" pole hole
- Rounded brace ends are located 1" from hole centers
- Material: Galvanized steel per ASTM A-153
- Manufactured and designed in compliance with CAO 3529 specification

General

Coating	Galvanized, ASTM A-153
Material	Steel
UPC	096359074144

Dimensions

Length	30.00 in
Weight	2.06 lb

Certifications and Compliance

Industry Standard(s)	ANSI 135.6
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Logistics

Pallet Quantity	1000
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Product Assets

[Sales Drawings - Flat Steel Crossarm Brace \(SA7020\)](#)
[Technical Solutions - CH-7030-SPEC-EN](#)



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