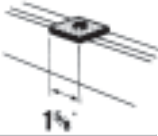


1-5/8 in. x 1-5/8 in. Channel

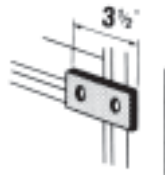
Superstrut® Fittings and Brackets

AB241HDGC

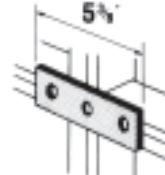


Cat. No.	Hole Size
AB241-1/4HDGC	1/4
AB241-3/8HDGC	3/8
AB241-1/2HDGC	1/2
AB241-3/4HDGC	3/4

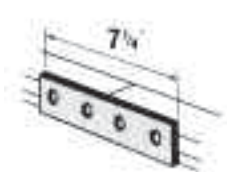
AB206HDGC



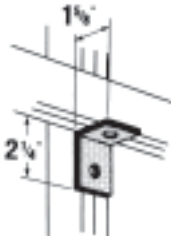
AB207HDGC



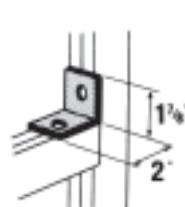
X207HDGC



AB201HDGC



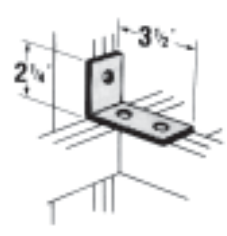
AB202HDGC



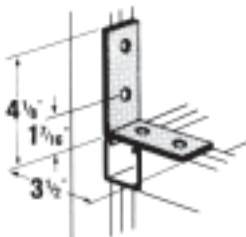
AB203HDGC



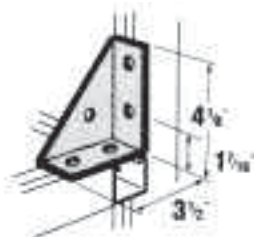
AB204HDGC



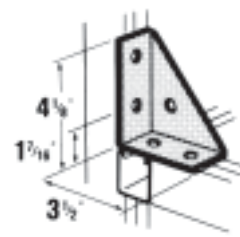
AB205HDGC



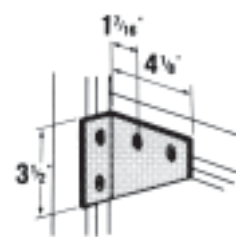
AB213HDGC



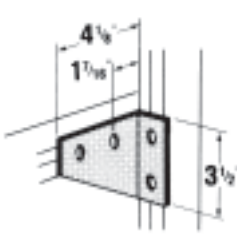
AB214HDGC



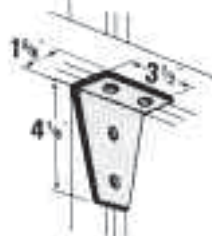
AB254-LHDGC



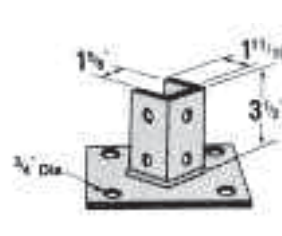
AB254-RHDGC



X289HDGC



AP232HDG



AP235HDGC

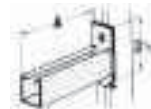


S249HDG



Cat. No.	A	B	Design Load/lb.
S249-8HDG	8-1/2	8	1500
S249-14HDG	14-1/2	9	1500
S249-20HDG	20-1/2	9	1500
S249-26HDG	26-1/2	11-1/2	1500
S249-32HDG	32-1/2	11-1/2	1500
S249-38HDG	38-1/2	11-1/2	1500

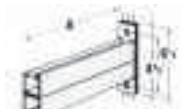
S256HDGC



Cat. No.	A	Design Load/lb.
S256-8HDGC	8-1/2	1000
S256-14HDGC	14-1/2	500
S256-20HDGC	20-1/2	300
S256-26HDGC	26-1/2	250

When installed in inverted position reduce load rating 40%. Strut section made from half slot channel.

S251HDGC



Cat. No.	A	Design Load/lb.
S251-14HDGC	14-1/2	1650
S251-20HDGC	20-1/2	800
S251-26HDGC	26-1/2	650
S251-32HDGC	32-1/2	500
S251-38HDGC	38-1/2	500

Hot dipped galvanized HDG(C) or stainless steel SS6(C) fittings are recommended to assemble aluminum channel. Also available in Electrogalvanized (EG) and Gold galvanized dichromate (no suffix).

Standard Dimensions: Hole Spacing 13/16 in. from end Hole Spacing 1-7/8 in. centers
Hole Size 9/16 in. dia. Fitting width 1-5/8 in.