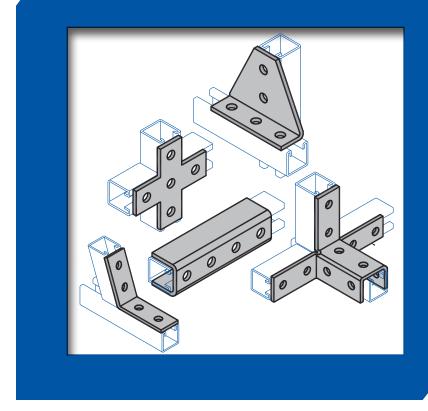
# **GENERAL FITTINGS**



# **Specifications**

### **GENERAL**

H-STRUT General Fittings are designed to fit with all H-STRUT  $1\frac{5}{8}$ " wide channels. All H-STRUT fittings are manufactured from  $\frac{1}{4}$ " thick carbon steel,  $1\frac{5}{8}$ " wide, all holes are  $\frac{9}{16}$ " diameter, spaced  $1\frac{7}{8}$ " on center and  $\frac{13}{16}$ " from the end.

The more popular fittings are illustrated on the following pages. However, there are hundreds of other fittings available. Please contact the factory for any other fittings you may need for specific applications.

### **ORDERING**

Please specify catalog number and finish.

#### **MATERIAL**

H-STRUT fittings are manufactured from the following material:

Hot Rolled Steel Sheet	.ASTM	A-1011
Cold Rolled Steel Sheet	.ASTM	A-1008
Stainless Steel-Type 304/316	.ASTM	A-240
Aluminum Fitting	.ASTM	B-221

#### **FINISHES**

H-STRUT fittings are available in the following finishes: (See technical section for additional information)

Electro Galvanized	ASTM B-633
Hot Dipped Galvanized	ASTM A-123
Zinc Trivalent Chromium	ASTM B-633-85
Powder Coated Supr-Green	ASTM B-117
PVC Coating - Available Upon R	equest

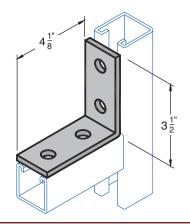
### Seneral Ittinas

79

# **ANGLE BRACKETS**

**A-311** Four Hole Angle

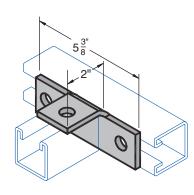
Wt. 78#/C



### A-312

Four Hole 90° T-Plate Angle

Wt. 77#/C

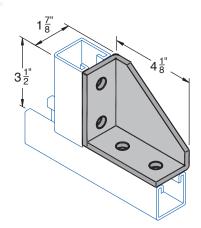


A-318-L (left hand)

## A-318-R (right hand shown)

Shelf Bracket

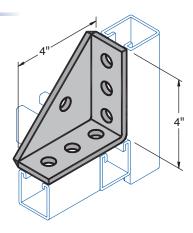
Wt. 138#/C



### A-335

Universal Shelf Bracket

Wt. 132#/C

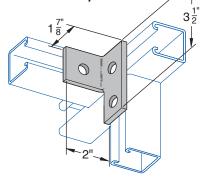


A-330-L (left hand)

A-330-R (right hand shown)

Three Hole 90° Angle

Wt. 54#/C



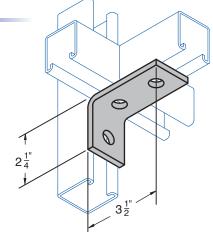
Page Notes:  $\frac{1}{4}$ " thick,  $\frac{15}{8}$ " wide, holes  $\frac{9}{16}$ " dia., spaced  $\frac{17}{8}$ " on center and  $\frac{13}{16}$ " from end.

Finish: Electro-galvanized

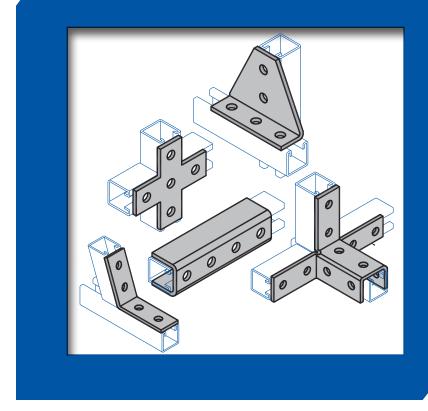
## A-307

Three Hole Angle Bracket

Wt. 57#/C



# **GENERAL FITTINGS**



# **Specifications**

### **GENERAL**

H-STRUT General Fittings are designed to fit with all H-STRUT  $1\frac{5}{8}$ " wide channels. All H-STRUT fittings are manufactured from  $\frac{1}{4}$ " thick carbon steel,  $1\frac{5}{8}$ " wide, all holes are  $\frac{9}{16}$ " diameter, spaced  $1\frac{7}{8}$ " on center and  $\frac{13}{16}$ " from the end.

The more popular fittings are illustrated on the following pages. However, there are hundreds of other fittings available. Please contact the factory for any other fittings you may need for specific applications.

### **ORDERING**

Please specify catalog number and finish.

#### **MATERIAL**

H-STRUT fittings are manufactured from the following material:

Hot Rolled Steel Sheet	.ASTM	A-1011
Cold Rolled Steel Sheet	.ASTM	A-1008
Stainless Steel-Type 304/316	.ASTM	A-240
Aluminum Fitting	.ASTM	B-221

#### **FINISHES**

H-STRUT fittings are available in the following finishes: (See technical section for additional information)

Electro Galvanized	ASTM B-633
Hot Dipped Galvanized	ASTM A-123
Zinc Trivalent Chromium	ASTM B-633-85
Powder Coated Supr-Green	ASTM B-117
PVC Coating - Available Upon R	equest

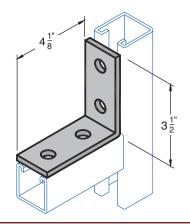
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79

# **ANGLE BRACKETS**

**A-311** Four Hole Angle

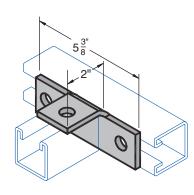
Wt. 78#/C



### A-312

Four Hole 90° T-Plate Angle

Wt. 77#/C

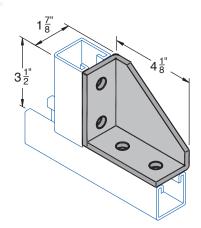


A-318-L (left hand)

## A-318-R (right hand shown)

Shelf Bracket

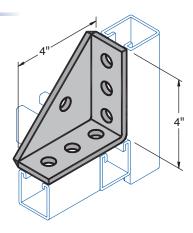
Wt. 138#/C



### A-335

Universal Shelf Bracket

Wt. 132#/C

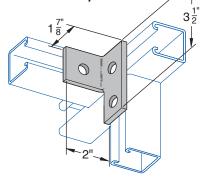


A-330-L (left hand)

A-330-R (right hand shown)

Three Hole 90° Angle

Wt. 54#/C



Page Notes:  $\frac{1}{4}$ " thick,  $\frac{15}{8}$ " wide, holes  $\frac{9}{16}$ " dia., spaced  $\frac{17}{8}$ " on center and  $\frac{13}{16}$ " from end.

Finish: Electro-galvanized

## A-307

Three Hole Angle Bracket

Wt. 57#/C

