

Fittings and Brackets

Fittings and Brackets — Series 200



Material

Superstrut® fittings and brackets are manufactured from hot rolled carbon steel.

Dimensions

The following standard dimensions apply to all fittings except as indicated on the individual drawings.

- Hole spacing: $1\frac{3}{16}$ " from end of fittings
- Hole spacing: $1\frac{1}{8}$ " centers
- Hole size: $\frac{9}{16}$ " diameter
- Material: $1\frac{1}{2}$ " wide
- Material: $\frac{1}{4}$ " thickness

Application Instructions

Parts drawings illustrate a typical use for the fitting, and in many cases other uses for the part are appropriate.

Design Data

Ratings vary when used with 12 or 14 gauge channel and are shown for each channel material.

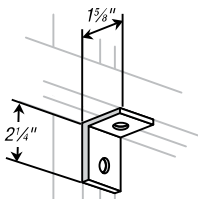
GoldGalv® hardware finish is standard for all Superstrut® products. This is a multi-process finish of electro-plated zinc, followed by gold-colored trivalent chromium to give excellent corrosion resistance and a superior paint base. See pages B-106–B-107 for complete description of the GoldGalv® hardware finish. GoldGalv® hardware will be furnished if no other finish is specified.

Nuts and Bolts Required

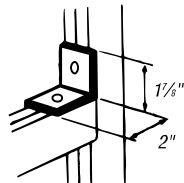
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The standard bolt for the $\frac{9}{16}$ " hole is a $\frac{1}{2}$ " hex head cap screw $1\frac{5}{16}$ " long. The $1\frac{1}{16}$ " length may be used with all series channel.

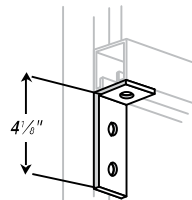
Standard Finish — GoldGalv®, unless otherwise stated.



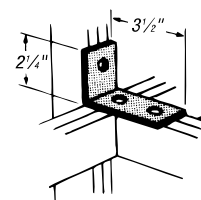
CAT. NO. AB201



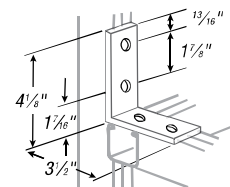
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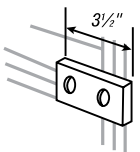
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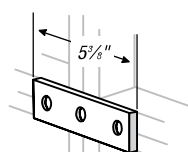
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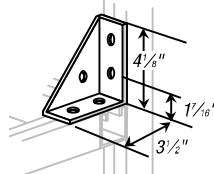
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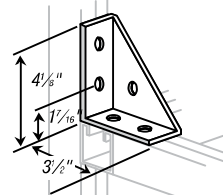
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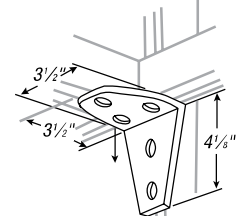
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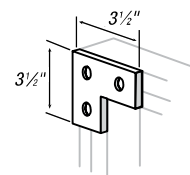
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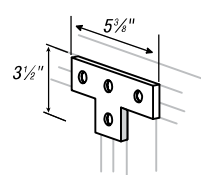
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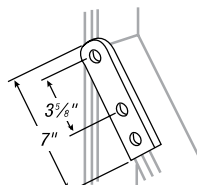
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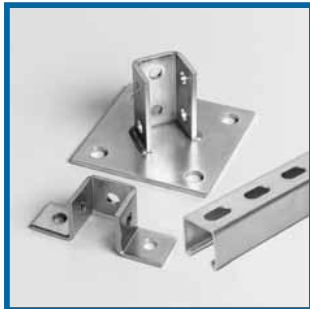
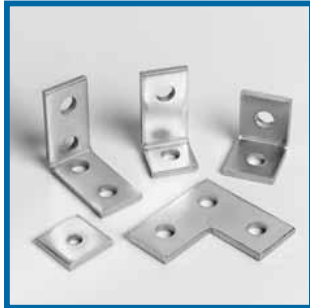
Standard Dimensions

- Hole Spacing: $1\frac{3}{16}$ " From End
- Hole Spacing: $1\frac{1}{8}$ " Centers
- Hole Size : $\frac{9}{16}$ " Diameter
- Material: $1\frac{1}{2}$ " Width
- Material: $\frac{1}{4}$ " Thick

Standard Finish — GoldGalv®, unless otherwise stated.
Add EG suffix for SilverGalv® Finish

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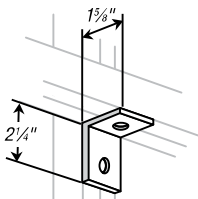
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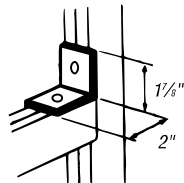
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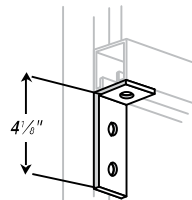
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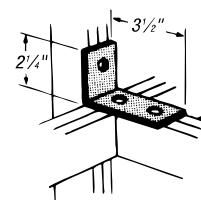
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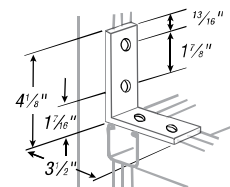
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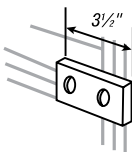
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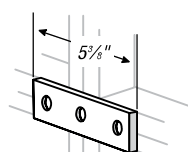
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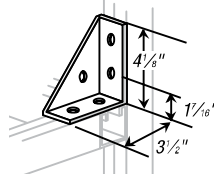
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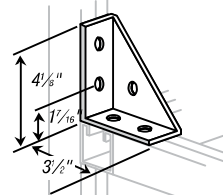
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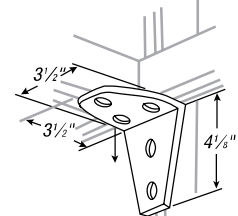
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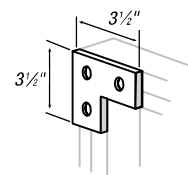
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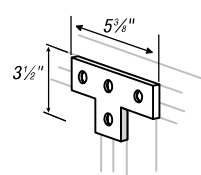
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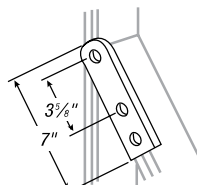
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