

Overview

Due to the variety of floor surfaces, customers must supply the connecting hardware for the base, i.e. screws, bolts, anchor bolts, etc. This is stated on every post page on our website.

i.e. https://inlinedesign.us/products/36-stainless-steel-railing-systems-square-end-post-w-square-glass-clamps-with-toprail

This document shows anchoring options into different surfaces. Please use this document as a guide only. Customers are responsible to complying with their local building codes and/or architects guidelines therefore Inline Design shall, in no way be liable for any incidental or consequential damages caused. Please refer to our complete terms of sales for further information https://inlinedesign.us/terms.of.sale

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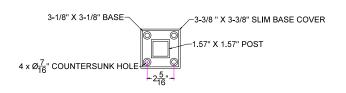


WOOD

FLOOR MOUNT ANCHORING INTO CONCRETE AND WOOD

FRONT VIEW $\frac{3}{8}$ "x 3" SS SLEEVE ANCHORS SS BASE COVER SS WELDED BASE PLATE **TOP VIEW ROUND** CONCRETE -Ø4¹∥ BASE COVER -Ø1<u>11</u>" POST 3 X $\emptyset \frac{7}{16}$ " COUNTERSUNK HOLE-**FRONT VIEW** 3ੂ"x 3" SS LAG SCREW SS BASE COVER SS WELDED BASE PLATE

TOP VIEW SQUARE

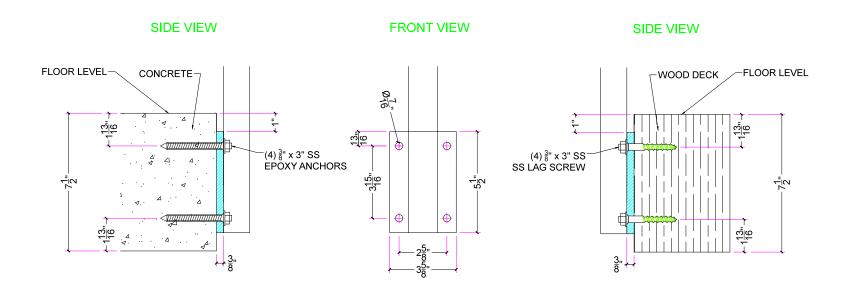


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END & MIDDLE FASCIA BRACKET ANCHORING INTO CONCRETE AND WOOD

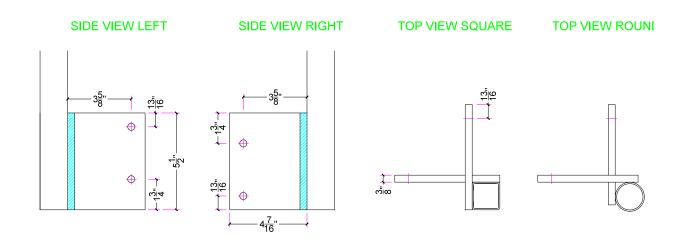
TOP VIEW SQUARE TOP VIEW ROUND



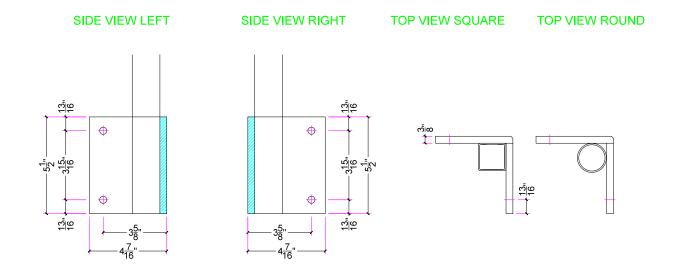
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OUTSIDE CORNER FASCIA BRACKET

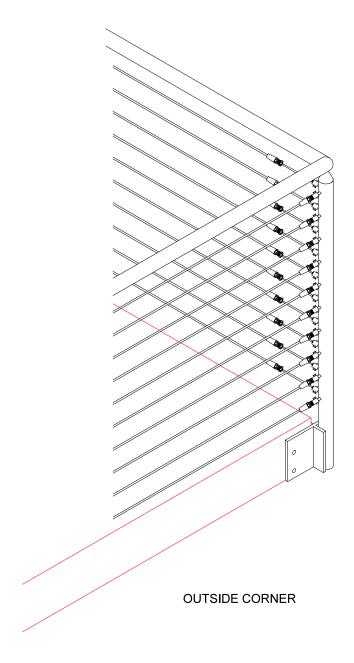


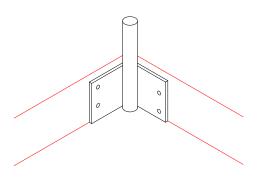
INSIDE CORNER FASCIA BRACKET



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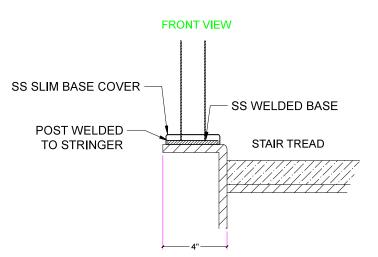


INSIDE CORNER

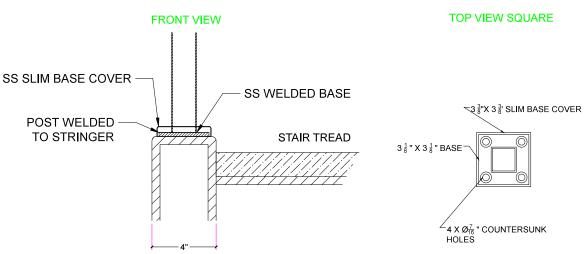
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(i) Inline Design

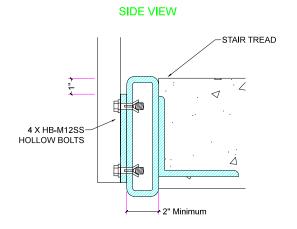
WELDED STAIR MOUNTING (CHANNEL STRINGER)



WELDED STAIR MOUNTING (4" STRINGER)



FASCIA WALL MOUNT SPECS INTO TUBE STRINGER



FRONT VIEW TOP VIEW SQUARE TOP VIEW ROUND

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