

2

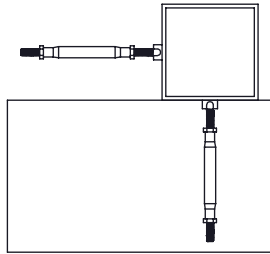
1

SINGLE POST

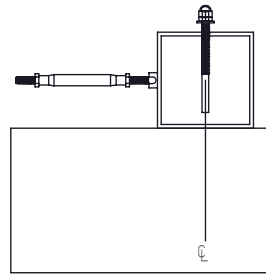
SINGLE POST

DOUBLE POST

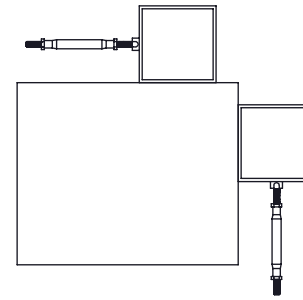
DOUBLE POST



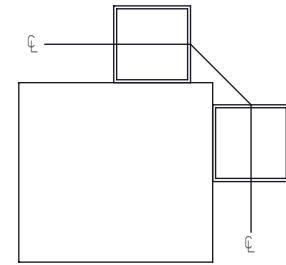
BOTH FITTING ATTACHED TO FACE



ONE FITTING ATTACHES THROUGH POST AND OTHER ATTACHES TO FACE

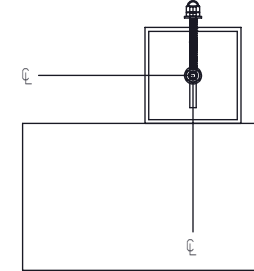


BOTH FITTINGS ATTACH TO FACE



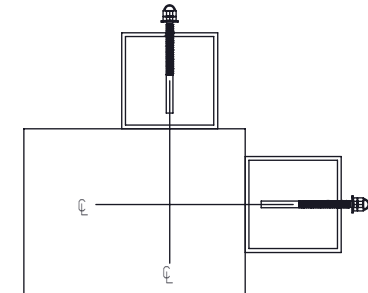
CABLE RUNS CONTINUOUSLY THROUGH THE CORNER

SINGLE POST

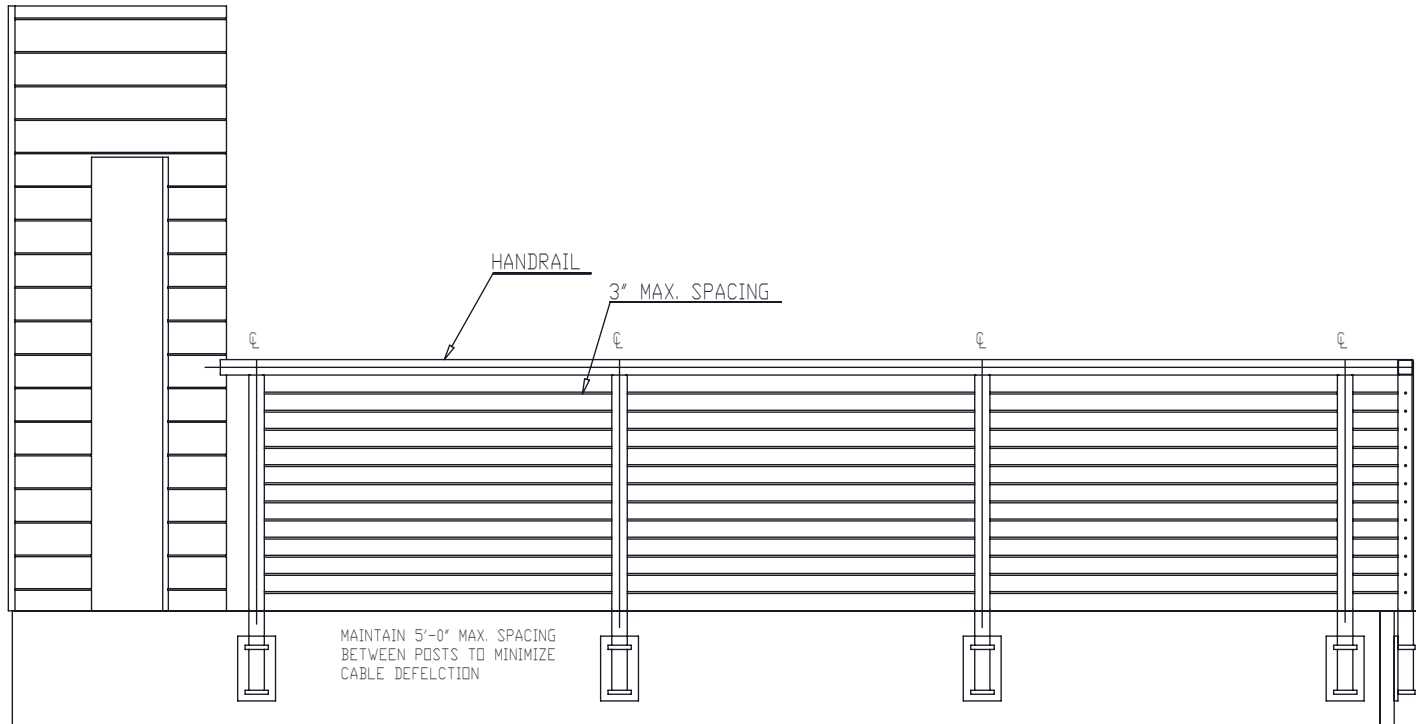


BOTH FITTINGS ATTACHED THROUGH POST. MUST OFFSET DRILL HOLES BY AT LEAST 1/2"

SINGLE POST



BOTH FITTINGS ATTACHED THROUGH POST



PROPRIETARY AND CONFIDENTIAL

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## NOTES: UNLESS OTHERWISE SPECIFIED

1. DIMENSIONS SHOWN - INCHES [MM].
2. MACHINED SURFACES TO BE 63μIN MAX.
4. PART TO BE FREE OF BURRS AND SHARP EDGES.
5. ALL MATERIAL TO BE CLEAN, DEGREASED AND FREE OF ALL IMPURITIES.
6. ANY CHANGE MUST BE AUTHORIZED BY AN SC&R ENGINEER.

DIMENSIONS ARE IN INCHES  
FRACTIONAL ±  
ANGULAR: MACH ±  
TWO PLACE DECIMAL ±  
THREE PLACE DECIMAL ±

MATERIAL

FINISH

DO NOT SCALE DRAWING

DRAWN

NAME

DATE

JC

01/31/2017

ENG APPR.

MFG APPR.

COMMENTS:

BUILDING CODES VARY BY CITY & COUNTRY. FOLLOW THE INSTALLATION AND RAILING DESIGN INSTRUCTIONS AS DETAILED IN THIS DRAWING. DOES NOT GUARANTEE CODE COMPLIANCE IN ALL AREAS. BEFORE STARTING THE PROJECT, CHECK LOCAL REQUIREMENTS FOR USING AND INSTALLING CABLE RAILINGS.

TITLE:

**DESIGN RECOMMENDATION: STAINLESS STEEL SQUARE TUBE WITH CABLE INFILL FASCIA MOUNTED WITH BRACKET.**

SIZE

DWG. NO.

REV

SCALE: 1:20

WEIGHT:

SHEET 1 OF 1

2

1