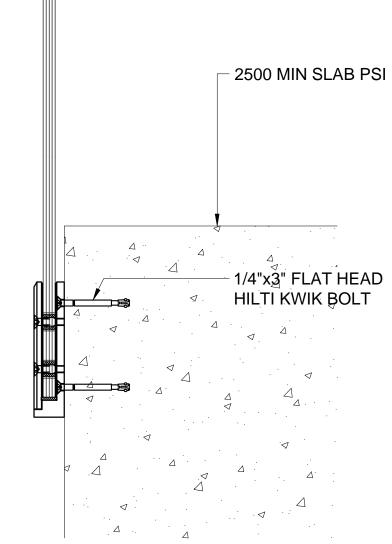


THESE FRAMELESS WINDSCREEN CLAMPS
MAY BE USED FOR FALL PROTECTION IN ONE
AND TWO-FAMILY RESIDENTIAL OCCUPANCIES
AND LOCATIONS INCLUDED IN IBC 1607.8.1
EXCEPTIONS 1 AND 2.

EXCEPTION 1: INSTALLED WITH A MINIMUM OF 3
PANELS OF 1/2" TEMPERED GLASS.

EXCEPTION 2: INSTALLED WITH A TOP RAIL
CAPABLE OF SPANNING 10 FEET.

FOR THESE CONDITIONS, THE SYSTEM
WILL SUPPORT THE 200 LB LOAD VERTICALLY OR
HORIZONTALLY WITH A SAFETY FACTOR OF 4.0
AGAINST GLASS FAILURE.



CATALOG NUMBER	FINISH
AFWC2	BRUSHED STAINLESS - 316 S.S.
AFWC7	POLISHED STAINLESS - 316 S.S.

1 WINDSCREEN INTERIOR ELEVATION

1'-0"=1'-0"



Revisions By:

ELAURENCE CO. ARCHITECTURAL PRODUCT

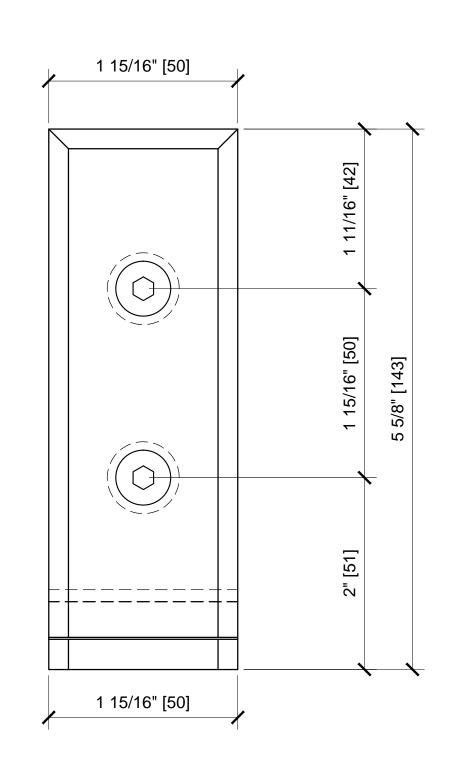
FSC FRAMELESS WINDSCREEN SYSTEMS

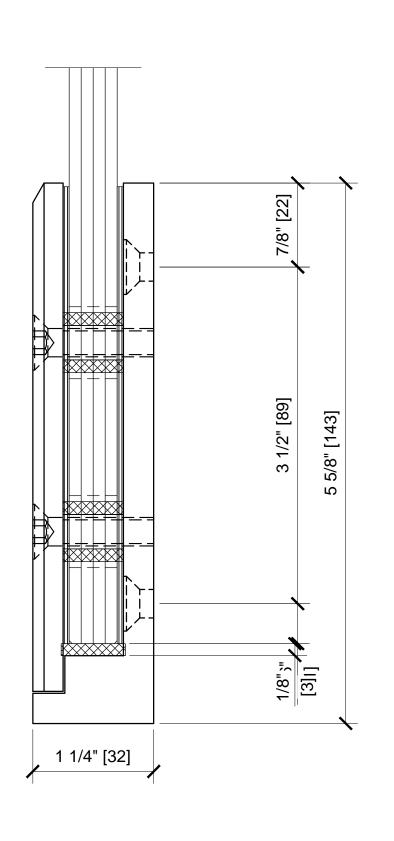
Drawn By: AAD
Date: 1/15/16

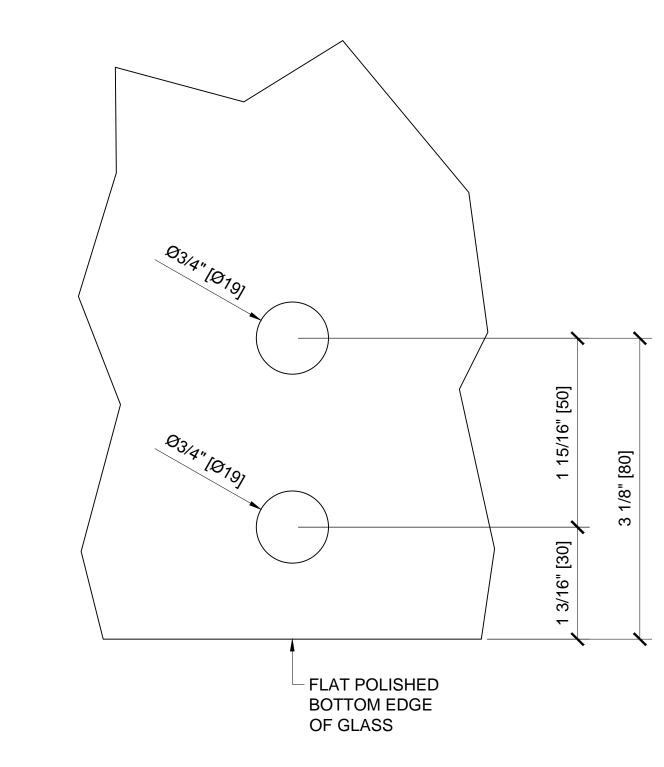
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Frameless Windscreen System.dwg
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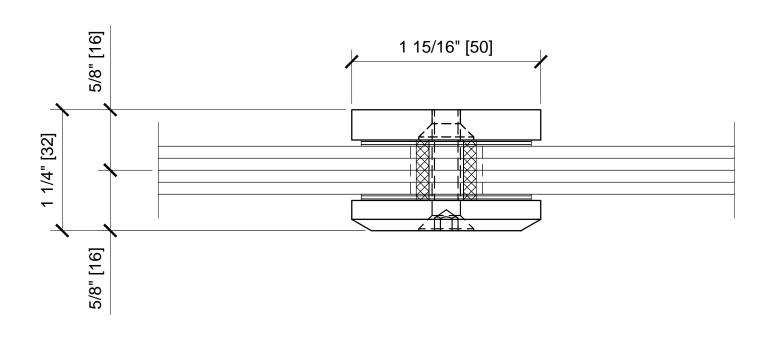






5 GLASS FABRICATION REQUIREMENTS

1'-0"=1'-0"



1 AFWC2 / AFWC7 FRONT VIEW

2 AFWC2 / AFWC7 SIDE VIEW

4 AFWC2 / AFWC7 TOP VIEW

TURAL PRODUCTS
5, C.A 90058-1897
w. crlaurence.com

Revisions By:

C.R.LAURENCE CO. ARCHITECTURAL PRODU

FSC FRAMELESS WINDSCREEN SYSTEMS

Drawn By: AAD

Date: 1/15/16
Scale: AS NOTED

File Name:
09-AFWC2&AFWC7-Surface Mount
Frameless Windscreen System.dwg
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2.09