

PROJECT REF: \_\_\_\_\_  
CONTRACTOR: \_\_\_\_\_  
APPROVED BY: \_\_\_\_\_  
SIGN HERE: \_\_\_\_\_

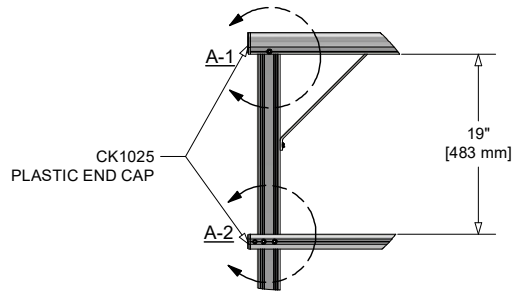
45° BRACE (GW384) REQ. EACH END & EVERY  
CORNER. CONNECTED TO TOP RAIL  
& POST WITH (2) SD907.20 TEK SCREWS

2" ROUND TOP RAIL TUBE, 6000 SERIES ALUMINUM  
(2) SD907.20 (#12 x 3/4") S.S. SELF TAPPING SCREWS PER POST  
1-5/8" ROUND MID RAIL TUBE, 6000 SERIES ALUMINUM  
(2) SD907.48 (#12 x 2") S.S. SELF TAPPING SCREWS PER POST

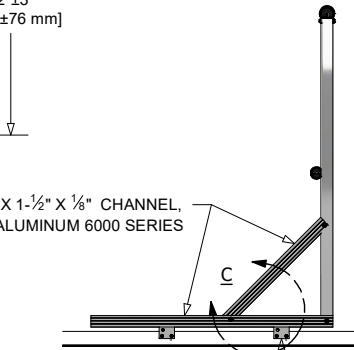
2-1/4" X 1-1/2" X 1/8" TUBE,  
ALUMINUM 6000 SERIES

2-1/2" X 1-1/2" X 1/8" CHANNEL,  
ALUMINUM 6000 SERIES

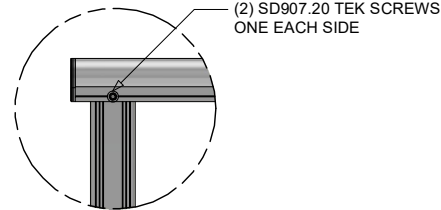
FRONT VIEW



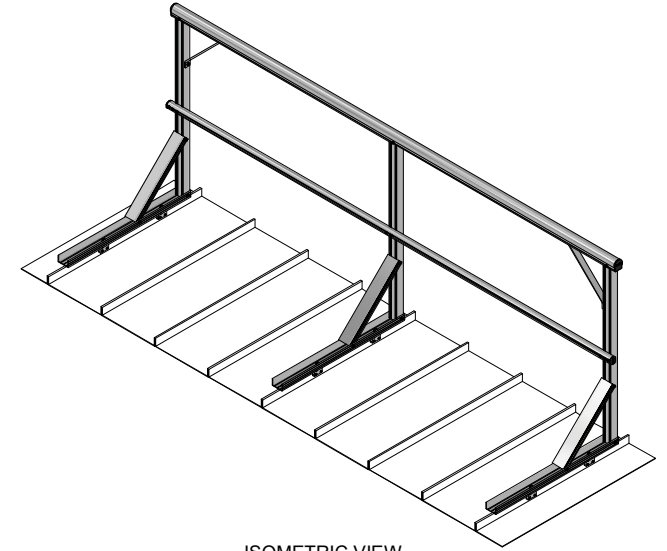
DETAIL A



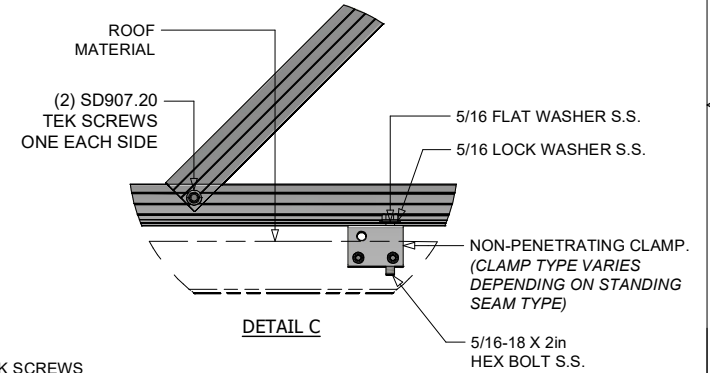
SECTION B



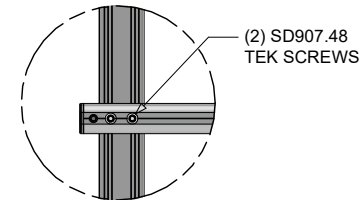
DETAIL A-1



ISOMETRIC VIEW



DETAIL C



DETAIL A-2

NOTES:

1. ALL HARDWARE IS TO BE STAINLESS STEEL
2. INSTALLATION SHALL COMPLY WITH MANUFACTURER INSTRUCTIONS & OSHA REGULATIONS
3. WHERE TOP RAIL AND MID RAIL ARE JOINED, AN INTERNAL SPLICE IS REQ.
4. ALL CORNERS ARE TO BE JOINED BY ADJUSTABLE TOP RAIL AND MID RAIL ELBOWS.
5. ALL EXPOSED TOP RAIL AND MID RAIL ENDS TO BE TERMINATED WITH END CAPS OR CLOSURE BENDS.

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DESCRIPTION  
ROOF GUARDRAIL FOR  
STANDING SEAM ROOF  
SYSTEMS

MATERIAL  
ALUMINUM

PRODUCT CODE  
GR32

FINISH  
MILL FINISH

1:35  
DATE: 02/23/2024  
LFP  
DWG No.  
PAGE 1  
OF 1  
SIZE: A  
REV.