

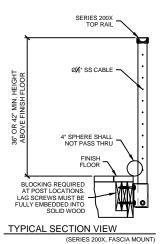
SERIES 200X
TOP RAIL

A TOP RAIL

A SPHERE SHALL
NOT PASS THRU
FINISH
FLOOR

BLOCKING REQUIRED
AT POST LOCATIONS.
LAG SCREWS MUST BE
FULLY EMBEDDED INTO
SOLID WOOD

TYPICAL SECTION VIEW
(SERIES 200X, SURFACE MOUNT)



SERIES 200X
TOP RAIL

FINISH
FLOOR
FASCIA MOUNT
BRACKET

TYPICAL ELEVATION VIEW

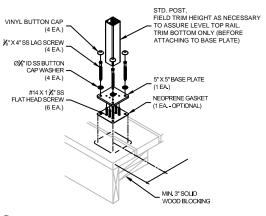
(SERIES 200X)

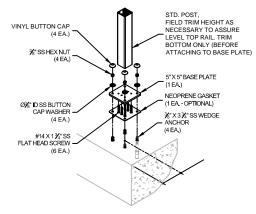
SERIES 200X & 300X CABLE RAILING SYSTEM

5500 SE ALEXANDER ST. HILLSBORO OR. 97123 PH. 503-356-0959 FAX 503-356-8478 www.aluminumrailing.com

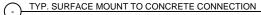


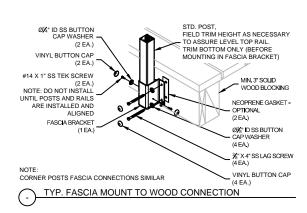
MOUNTING DETAILS

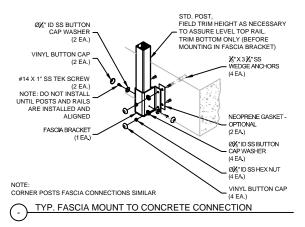




TYP. SURFACE MOUNT TO WOOD CONNECTION



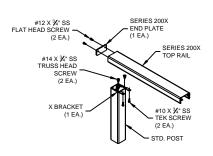


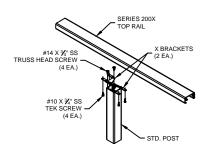


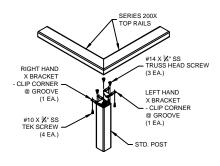
SERIES 200X & 300X CABLE RAILING SYSTEM



CONNECTION DETAILS



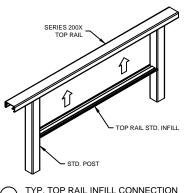


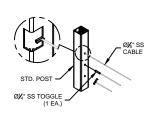


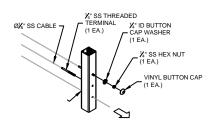
TYP. TOP RAIL END CONNECTION

TYP. TOP RAIL INLINE CONNECTION

TYP. TOP RAIL CORNER CONNECTION







TYP. TOP RAIL INFILL CONNECTION

TYP. CABLE CONNECTION

SERIES 200X & 300X CABLE RAILING SYSTEM

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