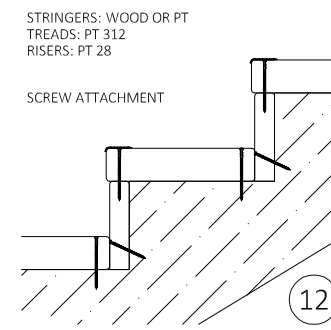
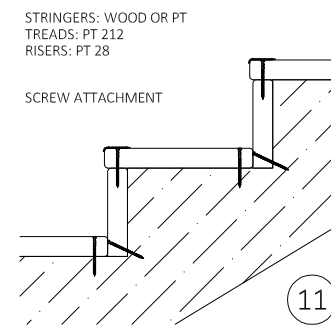
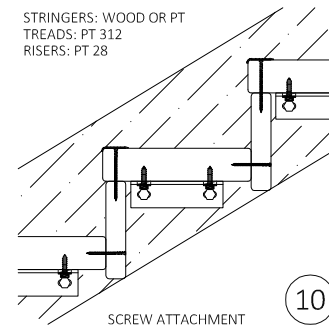
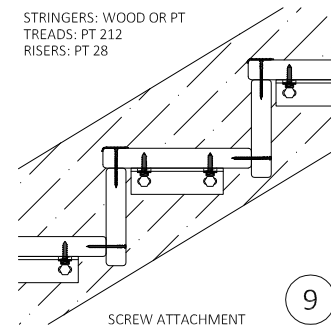
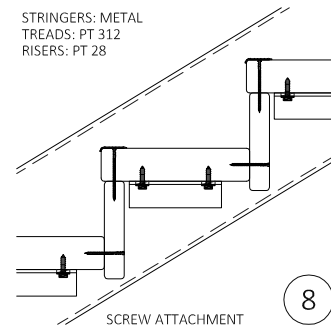
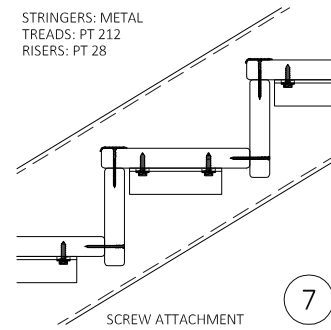
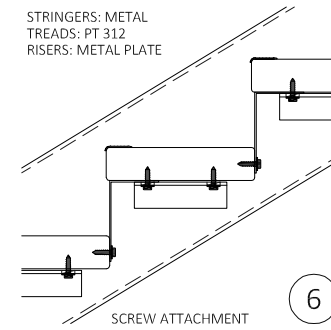
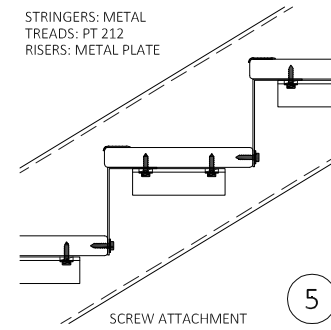
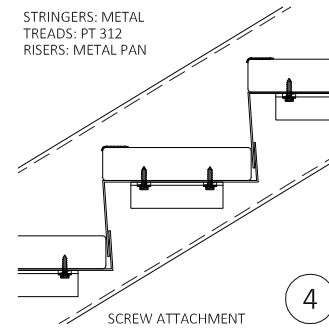
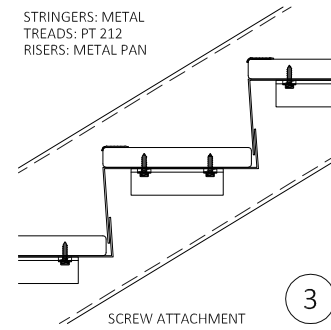
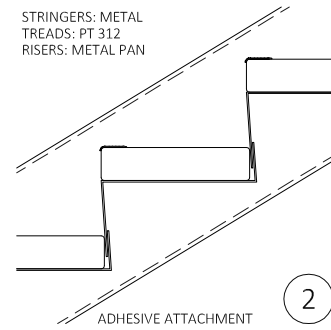
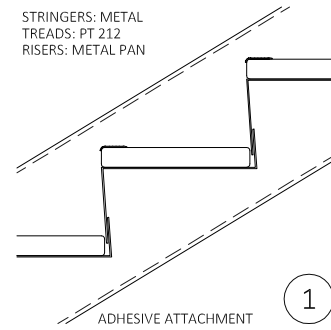
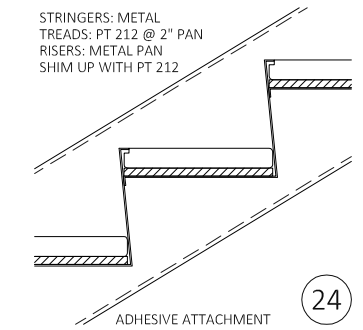
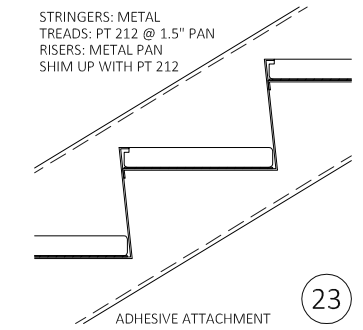


* MUST REVIEW BUILDING TYPE FOR ACCEPTABLE STAIR FRAME CONSTRUCTION
 * MUST ENGINEER CONNECTIONS, STAIR FRAME, METAL PANS, LANDING FRAME TO MEET LOAD REQUIREMENTS

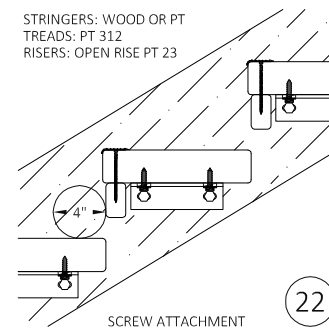
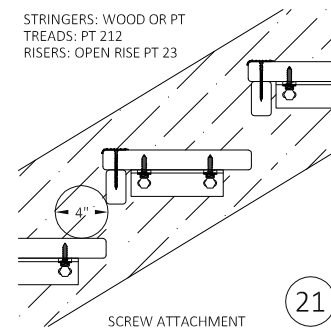
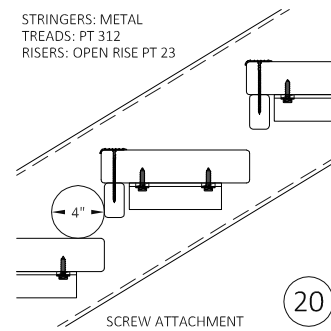
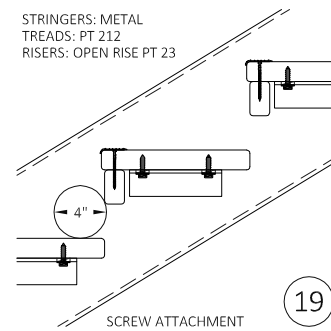
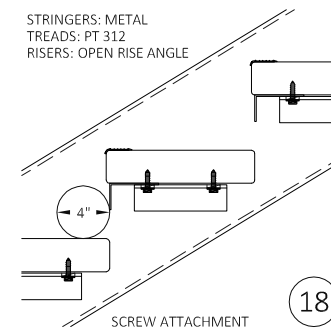
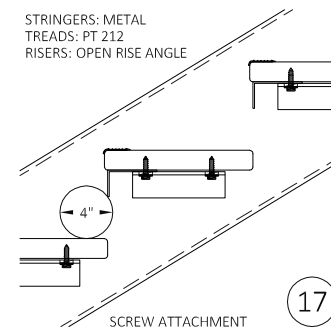
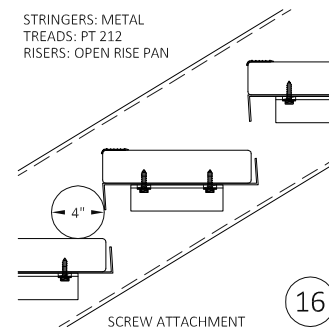
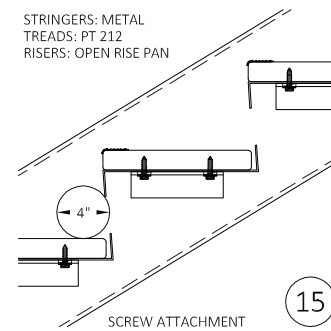
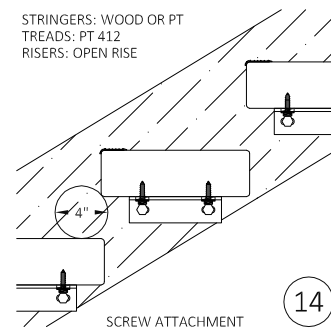
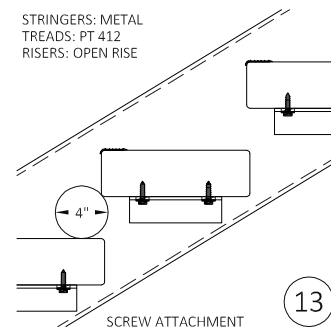
CLOSED RISER STAIR DESIGNS WITH PERMA-TREAD (PT)



PAN FILLED STAIRS WITH PERMA-TREAD (PT)



OPEN RISER STAIR DESIGNS WITH PERMA-TREAD (PT)



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PERMA-TREAD
GENERAL STAIR DESIGN DETAILS



SCALE: N.T.S.

DWG #: PT-2.1