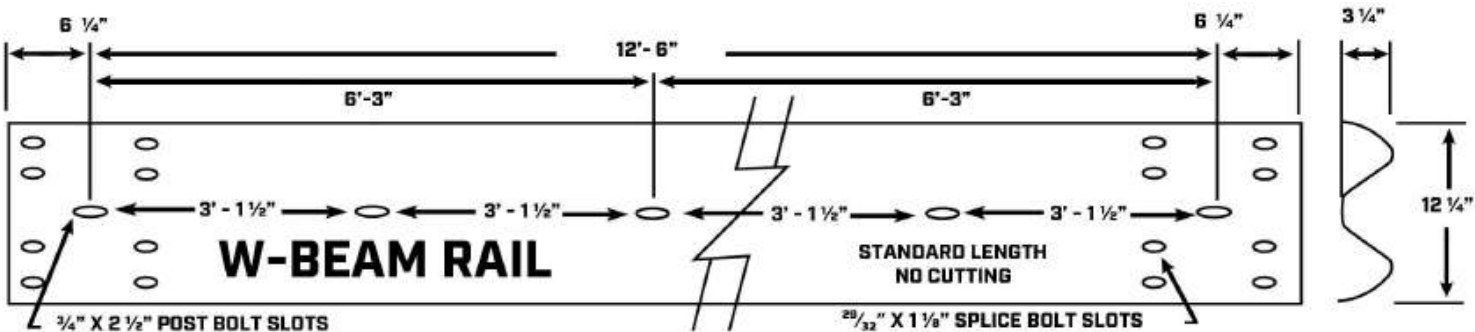


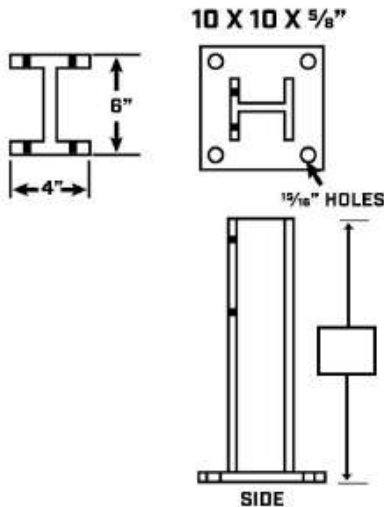
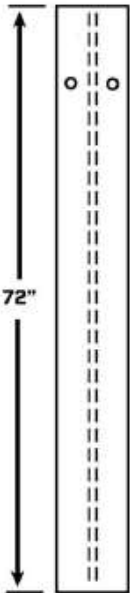
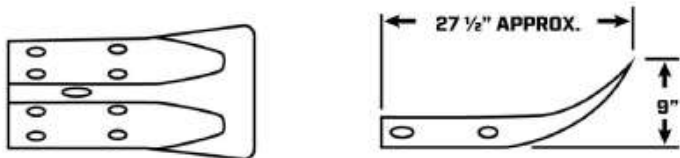
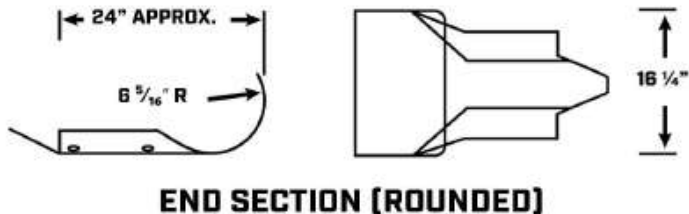


RAIL IS SUPPLIED HOT-DIPPED GALVANIZED AFTER FABRICATION IN ACCORDANCE WITH ASTM A-123.

TYPE 2 = ZINC COATED 3.6 OZ/FT² MINIMUM SINGLE SPOT

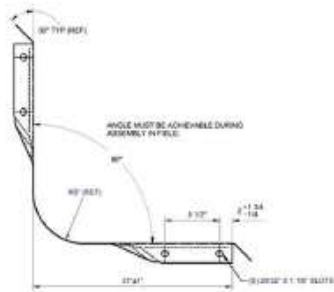
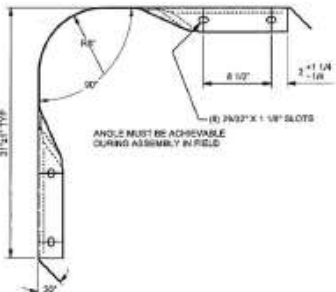
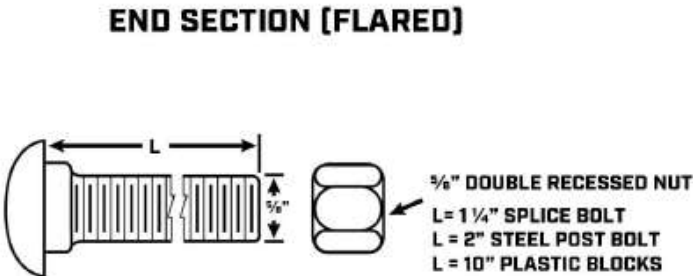


DIMENSIONS AND MECHANICAL PROPERTIES [UNCOATED]	
ITEM	CLASS A [.105 IN. THICK]
BEAM WIDTH, IN. MINIMUM	12
BEAM DEPTH, IN. MINIMUM	3
CROSS-SECTIONAL AREA, SQ. IN.	2.01
MOMENT OF INERTIA, IN. ⁴	2.34
SECTION MODULUS, IN. ³	1.39
WEIGHT/FT., LB. [APPROX.]	6.82



TYPICAL STEEL POST W6 X 9

POST ON PLATE
COLD GALVANIZED



BUTTON HEAD BOLTS AND DOUBLE RECESSED HEX NUTS

OUTSIDE CORNER

INSIDE CORNER