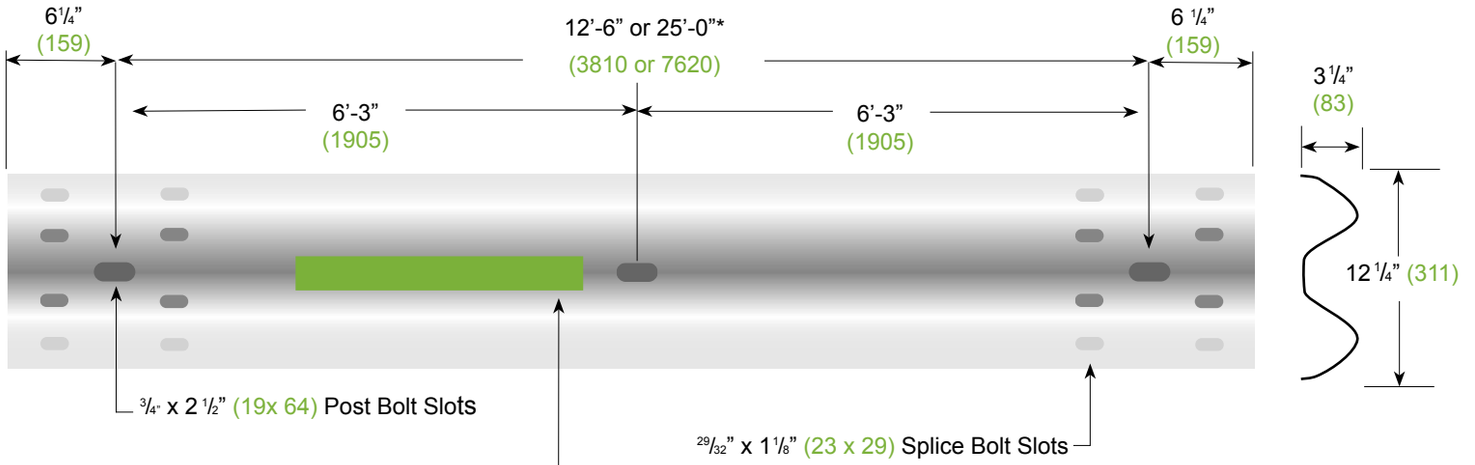
W-BEAM RAIL



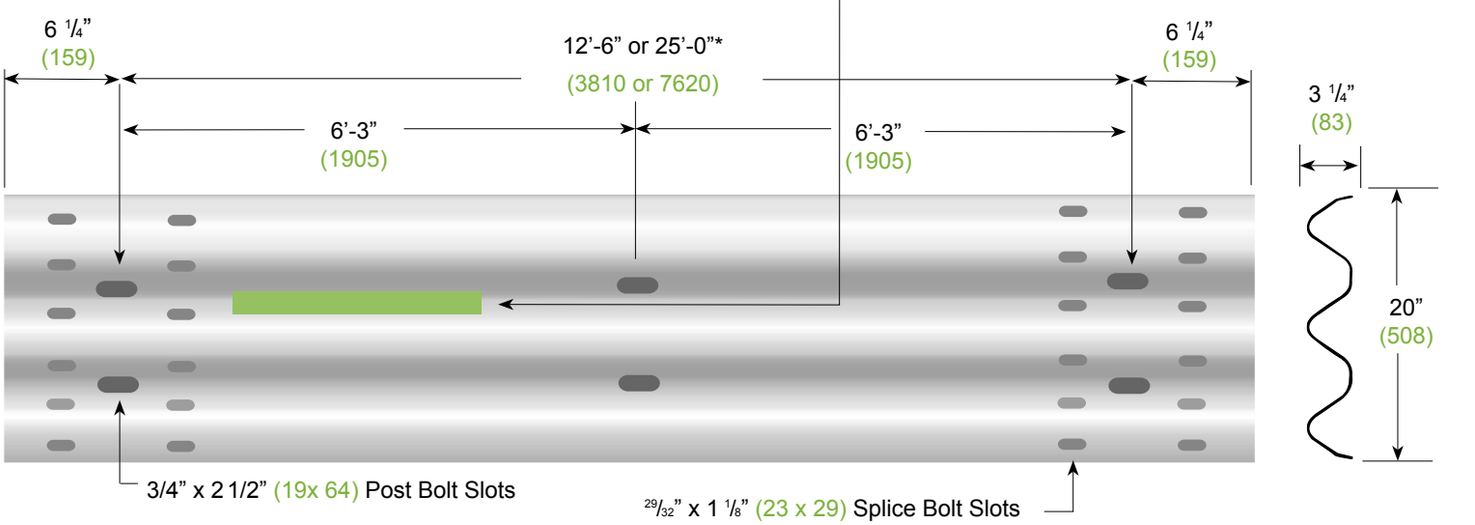
1. **MANUFACTURER**
   T = Trinity Industries
2. **AASHTO SPECIFICATIONS**
3. **MILL HEAT NUMBER**
4. **GALVANIZED LOT**
   08 = Week (8th week)
   00 = Year (2000)
5. **CLASS**
   Class A = 12 gauge
   Class B = 10 gauge
6. **TYPE**
   Type 1 = Zinc Coated 1.8 oz/ft² (550 g/m²) minimum single spot
   Type 2 = Zinc Coated 3.6 oz/ft² (1100 g/m²) minimum single spot
   Type 3 = Uncoated steel
   Type 4 = Weathering Steel

W-BEAM / THRIE BEAM CENTER PUNCHING

12'-6"(3810 mm)	SPACING	25'-0"(7620 mm)
8G / 208G	12'- 6" (3810 mm)	O.C. 58G / 258G
9G / 209G	6'- 3" (1905 mm)	O.C. 60G / 260G
11G / 211G	3'- 1½" (952 mm)	O.C. 61G / 261G

Part numbers shown for 12 guage material; 10 gauge part numbers available upon request.

THRIE BEAM RAIL



(Metric numbers in green)