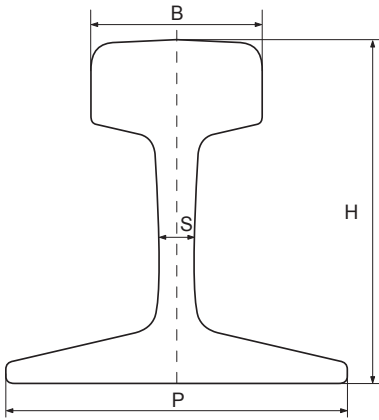


American Tee Rail Sections* ASCE 80



Technical Data

Nominal weight: 80.0 lb/yd (39.98 kg/m)
 Area: 7.86 In² (50.71 cm²)
 Moment of inertia: 26.38 In³ (1098.02 cm⁴)
 Sec. Modulus-Head: 11.08 In³ (181.57 cm³)
 Sec. Modulus-Base: 26.38 In³ (199.43 cm³)

Dimensions (inch)

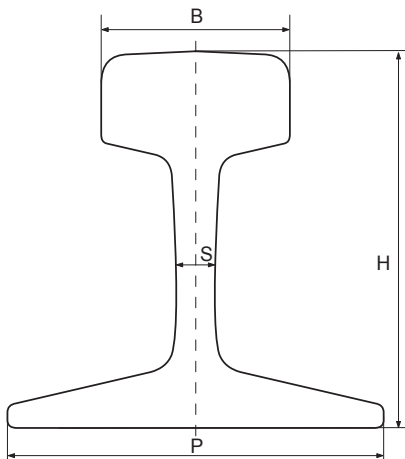
B inch	S inch	H inch	P inch
2 1/2	35/64	5	5

Dimensions (mm)

B mm	S mm	H mm	P mm
63.5	13.69	127	127

* Consult Gantrex for clips and pad selection.

American Tee Rail Sections* ASCE 85



Technical Data

Nominal weight: 85.0 lb/yd (42.17 kg/m)
 Area: 8.33 In² (53.74 cm²)
 Moment of inertia: 30.07 In⁴ (1251.61 cm⁴)
 Sec. Modulus-Head: 11.08 In³ (181.57 cm³)
 Sec. Modulus-Base: 12.17 In³ (199.43 cm³)

Dimensions (inch)

B inch	S inch	H inch	P inch
2 9/16	9/16	5 3/16	5 3/16

Dimensions (mm)

B mm	S mm	H mm	P mm
65.09	14.29	131.76	131.76

* Consult Gantrex for clips and pad selection.