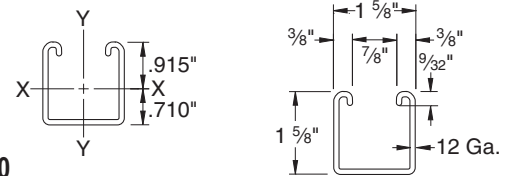
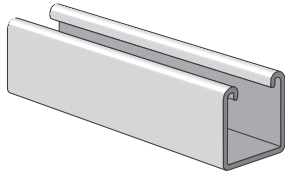


CHANNEL

Finish: Plain, Painted Green, or Pregalvanized Order By: No., Length and Finish



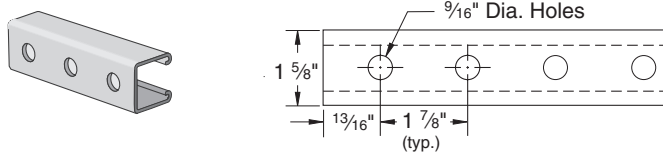
PS 200 – Steel Channel (1⁵/₈" x 1⁵/₈" x 12 ga.)



ELEMENTS OF SECTION – PS 200

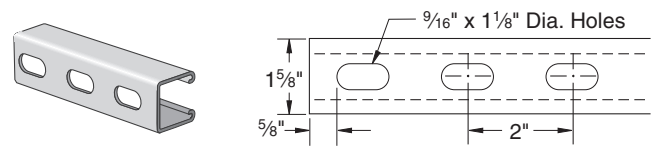
Weight (lbs./100 ft.)	Area of Section (Inch ²)	X-X Axis			Y-Y Axis		
		Moment of Inertia (Inch ⁴)	Section Modulus (Inch ³)	Radius of Gyration (Inch)	Moment of Inertia (Inch ⁴)	Section Modulus (Inch ³)	Radius of Gyration (Inch)
189	0.555	0.185	0.202	0.577	0.236	0.290	0.651

PS 200 H - Channel with Holes



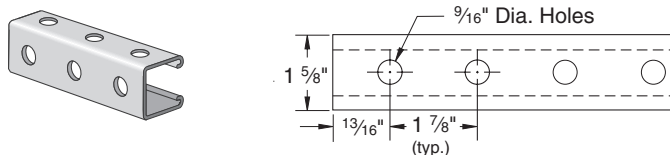
Weight: 186 lbs./100 ft.

PS 200 EH – Channel with Elongated Holes



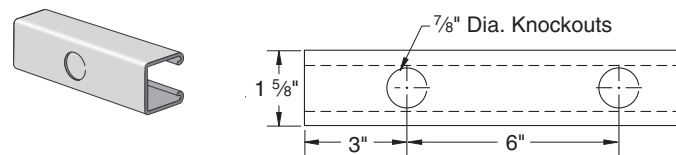
Weight: 185 lbs./100 ft.

PS 200 H3 - Channel with Holes



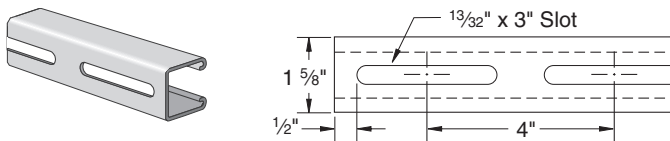
Weight: 175 lbs./100 ft.

PS 200 K06 – Channel with Knockouts



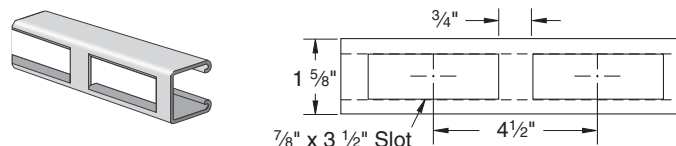
Weight: 189 lbs./100 ft.

PS 200 S - Channel with Slots



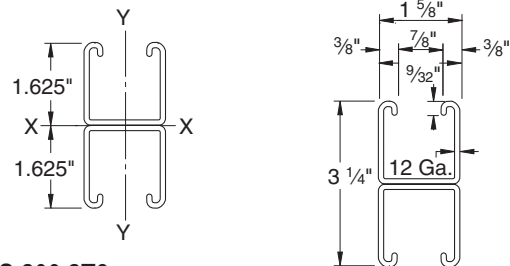
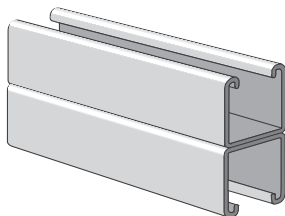
Weight: 185 lbs./100 ft.

PS 200 SB – Channel with Slotted Back



Weight: 173 lbs./100 ft.

PS 200 2T3 – Steel Channel (1⁵/₈" x 3¹/₄" x 12 ga.)



ELEMENTS OF SECTION – PS 200 2T3

Weight (lbs./100 ft.)	Area of Section (Inch ²)	X-X Axis			Y-Y Axis		
		Moment of Inertia (Inch ⁴)	Section Modulus (Inch ³)	Radius of Gyration (Inch)	Moment of Inertia (Inch ⁴)	Section Modulus (Inch ³)	Radius of Gyration (Inch)
378	1.111	0.928	0.571	0.914	0.471	0.580	0.651