

Hot-rolled WF (wide-flange) beams from 6" to 10" deep and S beams from 4" to 6" deep. Published as complying with dual standards, with high ductility and uniform properties. EPD published for WF beams.

Structural beams as published		
Section	Depth range	Features
WF beams (wide flange)	Depths from 6" to 10" (152.4 to 254 mm)	Hot-rolled · dual-standard compliance (as published) · high ductility · Environmental Product Declaration (EPD) published
S beams (standard I-beam)	Depths from 4" to 6" (101.6 to 152.4 mm)	Hot-rolled · dual-standard compliance (as published) · high ductility · uniform steel properties

Depths are listed in inches as published; millimetre values are exact conversions. Ask for the weight per foot and section properties of the exact sizes you need.

Typical uses

- **WF beams (wide flange):** Crossbars and bodywork · structural supports and metal barriers · industrial buildings
- **S beams (standard I-beam):** Structural supports · industrial buildings · crossbars and bodywork · railcar manufacturing

About this sheet. Compiled by Tas & Zaz from the data published by the mill we represent (accessed October 2026). The mill's current documentation and your written quote prevail; final product selection is the responsibility of your engineer or specifier.

Tas & Zaz represents Mexican steel mills and manufacturers in Canada and the USA. Quotes and prices come from the mill we represent, handled through us as its local representative. sales@tasandzaz.com · +1 (587) 849-4030 (Canada) · +52 (811) 611-9211 (Mexico) · tasandzaz.com