

Structural Studs & Track

Cold-formed steel framing manufactured in Houston, Texas. Select the component, web depth, flange, thickness, grade, coating, cut length and quantity required for your project.

Product Range

Nominal web depths	3.5, 3.625, 4, 5.5, 6, 8 in
Stud flange widths	1.625, 2, 2.5 in
Stud return lip	0.63 in
Track leg	1.25 in standard; up to 2.5 in
Material thickness range	0.027-0.066 in
43 mil / 18 ga	0.0451 in design; 0.0428 in min
54 mil / 16 ga	0.0566 in design; 0.0538 in min
43 / 54 mil yield strength	33 / 50 ksi
Coating designation	CP60
Stud service openings	1.5 x 4 in; 24 in on center
Track service openings	Unpunched

Reading a Product Designation

600S162-43-P: 600 = 6 in nominal web; S = stud; 162 = 1.625 in flange; 43 = thickness designation in mils; P = punched. T identifies track.

Matching Track

Actual track web depths for nominal 3.5, 3.625, 4, 5.5, 6 and 8 in families are 3.63, 3.75, 4.13, 5.63, 6.13 and 8.13 in respectively.

Ordering

Provide the full profile callout, cut lengths, quantities and required date. Contact Beltway Steel at (346) 200-4007 or beltwaysteel.com/steel-studs-houston.