

U-CHANNELS AND J-CHANNELS RECENTLY PRODUCED

- * Materials Used: Steel, Stainless, Aluminum, Brass, Copper, Bronze, Tempered, Textured, Embossed, Perforated, Alloys, Clad
- * Prefinishes Used: Plain, dull, Prepolished, Prepainted, Preanodized, Strippable-PVC Coated, Prelaminated Vinyl, Preplated, Prelaquered, Galvanized (Hot Dip: 630, 660, 690, 6210, Bonderized, Electro, Chromate) Galvannealed, Aluminized, Galvanized.
- * Inline Fabrication: Holes, Slots, End Fabriciting, Cut-to-Length, Miters, Shear Forms, Notches, Perforating, etc.
- * TOOLING EXISTS FOR OTHER SIZES OR MAY BE NO CHARGE
- * Thicknesses: .005" through .165"
- * Lengths: 3" through 40ft
- * Max. Leg Heights: 5 1/2" O.D., Min: .060", Max Web Width: 15 O.D., Min: .015.

WEB O.D.	WEB I.D.	LEGS O.D.	METAL THICKNESS
0.125"	0.060"	.625"	0.024"
0.154"	0.188"	.135"	0.018"
0.155"	0.093"	.480"	0.024"
0.155"	0.093"	.450"	0.036"
0.171"	0.125"	1.000"	0.018"
0.180"	0.140"	.200" & .750"	0.020"
0.185"	0.125"	.250"	0.030"
0.188"	0.093"	.438"	0.024"
0.188"	0.110"	.250"	0.024"
0.188"	0.110"	.438"	0.024"
0.191"	0.125"	.250" & 1.000"	0.036"
0.205"	0.120"	.500"	0.024"
0.221"	0.125"	.250"	0.048"
0.228"	0.156"	.500" & 1.00"	0.036"
0.240"	0.155"	.325"	0.042"
0.250"	0.178"	.500"	0.036"
0.250"	0.214"	.250"	0.018"
0.250"	0.186"	.500"	0.042"
0.250"	0.150"	1"	0.048"
0.283"	0.188"	.438"	0.036"
0.288"	0.188"	.500"	0.048"
0.305"	0.125"	1.000"	0.090"
0.305"	0.188"	.375"	0.048"
0.312"	0.230"	.750"	0.036"
0.312"	0.250"	.750"	0.030"
0.322"	0.250"	.500"	0.036"
0.322"	0.250"	1.00"	0.036"
0.335"	0.125"	1.000"	0.105"
0.346"	0.250"	.438"	0.048"
0.348"	0.250"	.438"	0.048"
0.348"	0.250"	1.00"	0.048"
0.350"	0.250"	.875"	0.048"
0.350"	0.250"	1.00"	0.048"
0.365"	0.125"	1.000"	0.120"
0.370"	0.250"	1.00"	0.060"
0.375"	0.312"	.625"	0.030"
0.375"	0.250"	1.00"	0.060"
0.375"	0.303"	1.00"	0.036"
0.375"	0.279"	.950"	0.048"
0.375"	0.312"	1.00"	0.030"
0.375"	0.325"	1.00"	0.024"
0.375"	0.295"	1.00"	0.042"
0.375"	0.165"	.938"	0.105"
0.381"	0.285"	.312"	0.048"
0.385"	0.312"	1.00"	0.036"
0.392"	0.325"	1.00"	0.033"
0.398"	0.328"	.875"	0.030"
0.400"	0.215"	.590"	0.090"

WEB O.D.	WEB I.D.	LEGS O.D.	METAL THICKNESS
0.404"	0.328"	1.00"	0.030"
0.408"	0.312"	.700"	0.048"
0.408"	0.312"	1.00"	0.048"
0.425"	0.353"	1.00"	0.036"
0.432"	0.312"	1.00"	0.060"
0.460"	0.406"	.750"	0.024"
0.473"	0.375"	1.00"	0.048"
0.500"	0.375"	.400"	0.060"
0.500"	0.380"	.625"	0.060"
0.500"	0.450"	.812"	0.024"
0.500"	0.375"	.750"	0.060"
0.500"	0.402"	.750"	0.048"
0.509"	0.437"	.500"	0.036"
0.520"	0.422"	.312" & .700"	0.048"
0.548"	0.500"	.925"	0.024"
0.561"	0.437"	.950"	0.062"
0.580"	0.437"	.400"	0.075"
0.596"	0.500"	.700"	0.048"
0.596"	0.500"	.950"	0.048"
0.625"	0.500"	.700"	0.060"
0.625"	0.500"	1.000"	0.060"
0.625"	0.375"	.625"	0.120"
0.650"	0.520"	.700"	0.060"
0.686"	0.562"	1.00"	0.060"
0.686"	0.562"	.650"	0.060"
0.697"	0.625"	.700"	0.036"
0.738"	0.640"	.580"	0.048"
0.745"	0.625"	.750"	0.060"
0.750"	0.630"	.375"	0.060"
0.750"	0.630"	.650"	0.060"
0.750"	0.625"	.750"	0.060"
0.750"	0.507"	.650"	0.120"
0.750"	0.625"	1.500"	0.060"
0.750"	0.714"	.500"	0.018"
0.768"	0.700"	.625"	0.034"
0.800"	0.660"	.625"	0.067"
0.804"	0.750"	.350"	0.027"
0.812"	0.750"	.438"	0.030"
0.812"	0.662"	.750"	0.075"
0.812"	0.728"	.700"	0.042"
0.812"	0.728"	.325"	0.042"
0.814"	0.718"	.875"	0.048"
0.860"	0.764"	.750"	0.048"
0.875"	0.812"	.450" & .570"	0.030"
0.875"	0.665"	1.500" & 2.950"	0.105"
0.875"	0.725"	1.500" & 2.950"	0.075"

U-CHANNELS AND J-CHANNELS RECENTLY PRODUCED

WEB O.D.	WEB I.D.	LEGS O.D.	METAL THICKNESS
0.876"	0.748"	.830" & 1.060"	0.040"
0.900"	0.750"	.325"	0.075"
0.930"	0.800"	.437"	0.065"
0.937"	0.875"	.875" & 1.650"	0.024"
0.960"	0.800"	1.00"	0.090"
1.000"	0.760"	1.00"	0.120"
1.000"	0.920"	.675"	0.040"
1.000"	0.904"	.925"	0.048"
1.000"	0.790"	1.375"	0.105"
1.000"	0.880"	.825"	0.060"
1.000"	0.904"	.825"	0.048"
1.000"	0.880"	1.00"	0.060"
1.000"	0.760"	1.375"	0.120"
1.000"	0.760"	1.250"	0.120"
1.046"	0.888"	.570"	0.079"
1.050"	0.984"	.700"	0.033"
1.096"	1.000"	.625"	0.048"
1.125"	1.047"	.500"	0.039"
1.125"	0.975"	1.000"	0.075"
1.188"	1.094"	1.625"	0.060"
1.188"	0.945"	1.030"	0.120"
1.218"	1.140"	.650"	0.039"
1.222"	1.150"	.625"	0.036"
1.250"	1.099"	1.250"	0.079"
1.250"	1.000"	.500"	0.120"
1.250"	1.000"	2.100"	0.075"
1.250"	1.122"	1.00"	.064"
1.260"	1.100"	.825"	0.079"
1.276"	1.036"	.925"	0.120"
1.280"	1.032"	.850"	0.125"
1.312"	1.240"	.500"	0.036"
1.344"	1.194"	1.450"	0.075"
1.375"	1.225"	.500"	0.075"
1.375"	1.309"	3.000"	0.033"
1.375"	1.125"	1.550"	0.123"
1.375"	1.217"	1.500"	0.079"
1.390"	1.180"	.500"	0.105"
1.400"	1.250"	1.000"	0.075"
1.439"	1.375"	.925"	0.032"
1.439"	1.300"	.812"	0.065"
1.494"	1.444"	.187"	0.025"
1.500"	1.404"	.375"	0.048"
1.500"	1.350"	.812"	0.075"
1.500"	1.408"	.425"	0.046"
1.500"	1.260"	1.500"	0.120"

WEB O.D.	WEB I.D.	LEGS O.D.	METAL THICKNESS
1.500"	1.250"	1.750"	0.120"
1.500"	1.350"	.500"	0.075"
1.500"	1.370"	1.500"	0.064"
1.575"	1.503"	.500"	0.036"
1.575"	1.359"	1.000"	0.108"
1.590"	1.380"	1.228"	0.105"
1.604"	1.500"	2.325"	0.052"
1.615"	1.535"	.520" & 1.060"	0.040"
1.625"	1.516"	1.250"	0.048"
1.654"	1.504"	1.470"	0.075"
1.665"	1.515"	.900"	0.075"
1.670"	1.598"	.312"	0.036"
1.675"	1.575"	.625"	0.048"
1.730"	1.600"	.650"	0.064"
1.750"	1.646"	1.650"	0.052"
1.750"	1.500"	3.100"	0.125"
1.750"	1.670"	.750"	0.040"
1.750"	1.630"	.875" & 1.300"	0.060"
1.875"	1.755"	1.500"	0.060"
1.875"	1.789"	.550"	0.036"
1.905"	1.812"	.500"	0.048"
1.910"	1.842"	.450"	0.034"
1.968"	1.718"	1.250"	0.125"
2.000"	1.850"	2.100"	0.075"
2.000"	1.940"	1.200"	0.030"
2.000"	1.880"	1.875"	0.060"
2.000"	1.760"	1.750"	0.120"
2.004"	1.954"	.187"	0.025"
2.010"	1.850"	1.875"	0.075"
2.050"	1.952"	.375"	.048"
2.120"	2.000"	1.125"	.060"
2.130"	2.000"	3.00"	.065"
2.500"	1.372"	1.875"	.064"
2.941"	2.695"	2.500"	.123"
3.000"	2.880"	1.375"	.060"
3.145"	2.965"	.750"	.040"
3.171"	2.955"	.750"	.108"
3.200"	3.080"	5.250"	.060"
3.250"	3.190"	2.060"	.040"
3.500"	3.370"	1.875"	.064"
3.844"	3.696"	1.00"	.075"
3.875"	3.755"	1.560"	.060"
3.890"	3.764"	1.575"	.060"
4.210"	4"	1.105"	105"
7.625"	7.521"	1.375"	.052"
8.000"	7.840"	1.375"	.079"
9.625"	9.570"	1.375"	.052"
10.000"	9.840"	1.375"	.079"