



Plate Products Size Capabilities 4-6 inches



304, 304L, 316L

Thickness inches	Min Width 58	Max Width 96
4	88	190
4.25	83	179
4.375	81	174
4.5	78	169
4.75	75	160
4.875	73	156
5	71	152
5.25	69	145
5.375	66	142
5.5	64	139
5.75	62	133
5.875	60	130
6	59	127

321, 347*

Thickness inches	Min Width 58	Max Width 96
4	88	190
4.25	83	179
4.375	81	174
4.5	78	169
4.75	75	160
4.875	73	156
5	71	152
5.25	69	145
5.375	66	142
5.5	64	139
5.75	62	133
5.875	60	130
6	59	127

2205, 2205 Code Plus Two®*

Thickness inches	Min Width 58	Max Width 96
4	88	184
4.25	83	173
4.375	81	168
4.5	78	163
4.75	75	155
4.875	73	151
5	71	147
5.25	69	140
5.375	66	137
5.5	64	134
5.75	62	128
5.875	60	126
6	59	123

LDX 2101®*

Thickness inches	Min Width 58	Max Width 96
4	88	181
4.25	83	171
4.375	81	166
4.5	78	162
4.75	75	153
4.875	73	149
5	71	146
5.25	69	139
5.375	66	136
5.5	64	132
5.75	62	127
5.875	60	124
6	59	122

304P, 304LP, 316LP, 317L, Prodec®

Thickness inches	Min Width 58	Max Width 96
4	88	188
4.25	83	177
4.375	81	172
4.5	78	167
4.75	75	158
4.875	73	154
5	71	150
5.25	69	143
5.375	66	140
5.5	64	137
5.75	62	131
5.875	60	128
6	59	126

For more information, contact

Fred Centner:

fred.centner@outokumpu.com

1-800-349-0023 or 1-765-529-0120

*Minimum quantity may be required. Please inquire.

New Castle lead-times are also subject to slab availability.



Outokumpu Plate Products

549 W. State Rd. 38 New Castle, IN 47362 USA

Tel. 765 529 0120 Fax 765 529 8177

*LDX 2101 and Prodec are trademarks of Outokumpu Stainless.
2205 Code Plus Two is a trademark of Outokumpu Stainless, Inc.*

www.outokumpu.com/stainless/na

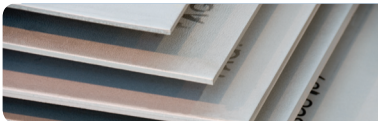


Plate Products Size Capabilities 102-152 millimeters

OUTOKUMPU

304, 304L, 316L

Thickness millimeters	Min Width 1473	Max Width 2438
102	2235	4826
108	2108	4547
111	2057	4420
114	1981	4293
121	1905	4064
124	1854	3962
127	1803	3861
133	1753	3683
137	1676	3607
140	1626	3531
146	1575	3378
149	1524	3302
152	1499	3226

321, 347*

Thickness millimeters	Min Width 1473	Max Width 2438
102	2235	4826
108	2108	4547
111	2057	4420
114	1981	4293
121	1905	4064
124	1854	3962
127	1803	3861
133	1753	3683
137	1676	3607
140	1626	3531
146	1575	3378
149	1524	3302
152	1499	3226

2205, 2205 Code Plus Two®*

Thickness millimeters	Min Width 1473	Max Width 2438
102	2235	4674
108	2108	4394
111	2057	4267
114	1981	4140
121	1905	3937
124	1854	3835
127	1803	3734
133	1753	3556
137	1676	3480
140	1626	3404
146	1575	3251
149	1524	3200
152	1499	3124

LDX 2101®*

Thickness millimeters	Min Width 1473	Max Width 2438
102	2235	4597
108	2108	4343
111	2057	4216
114	1981	4115
121	1905	3886
124	1854	3785
127	1803	3708
133	1753	3531
137	1676	3454
140	1626	3353
146	1575	3226
149	1524	3150
152	1499	3099

304P, 304LP, 316LP, 317L, Prodec®

Thickness millimeters	Min Width 1473	Max Width 2438
102	2235	4775
108	2108	4496
111	2057	4369
114	1981	4242
121	1905	4013
124	1854	3912
127	1803	3810
133	1753	3632
137	1676	3556
140	1626	3480
146	1575	3327
149	1524	3251
152	1499	3200

For more information, contact
Fred Centner:
fred.centner@outokumpu.com
1-800-349-0023 or 1-765-529-0120

*Minimum quantity may be required. Please inquire.

New Castle lead-times are also subject to slab availability

LDX 2101 and Prodec are trademarks of Outokumpu Stainless.
2205 Code Plus Two is a trademark of Outokumpu Stainless, Inc.

OUTOKUMPU

Outokumpu Plate Products

549 W. State Rd. 38 New Castle, IN 47362 USA
Tel. 765 529 0120 Fax 765 529 8177

www.outokumpu.com/stainless/na