FAB STAINLESS - No Backs PRODUCT STANDARDS



Letters Under 12"

Depth	Min _ Size	Max Size	Min Stroke & Serif
Face	0.75"	Sheet	0.1"*
0.375"	2"	4"	0.38"
0.5"	2"	8"	0.38"
0.75"	2"	12"	0.38"
1.0"	2"	12"	0.38"
1.5"	2"	12"	0.38"
2.0"	2"	12"	0.6"
2.5"	8″	12"	0.65"
3.0"	8″	12"	0.65"
4.0"	8″	12"	0.75"
5.0"	8″	12"	1.00"
6.0"	NA	NA	NA

Letters Over 12"

Min Size	_ Max Size	Min Stroke	Min Serif
0.75	' Sheet	0.1"*	0.1"*
N	Α	NA	NA
N	Α	NA	NA
N	Α	NA	NA
12"	36"	0.5"	0.38"
12"	36"	0.75"	0.38"
12"	45"	1.0"	0.39"
12"	45"	1.25"	0.4"
12"	47"	1.5"	0.5"
12"	47"	2.0"	0.75"
12"	47"	2.5"	0.95"
12"	47"	3.0"	1.25"

2"

2"

Bars Max Area sq. in. Stroke 95"/95"/95" Sheet 12"/12"/12" NA 12"/12"/12" NA NA 12"/12"/12" 40"/47"/47" 1,296 47" / 47" / 47" 1,296 47" / 47" / 47" 2,025 47"/ 95"/ 95" 2,025 47" / 95" / 95" 2,209 NA / 95"/ 95" 2,209 NA / NA / 95" 2,209 NA / NA / 95" 2,209

HORIZONTAL VERTICAL

Sheet Info

47"h × 95"w	Horizontal
95"h × 47"w	Vertical
47"h × 95"w	Polished
47"h × 95"w	Painted
47"h × 95"w	Perforated

Returns (St.Steel)

Grain runs around the letter (Long Direction)

Face Material

* 0.5" minimum stroke required for assembly

SSTL Assembly

Requires additional stiffeners Nothing over max letter size



Connected Letters

Treat Connected Letters as Serifs at Connection



Puzzle Fit

Have a 0.375" gap between items that puzzle fit



Openings

Straight Return	25"
Curved Return	.5"

This is a general rule and depends largely on the shape of the opening.

Material Gauge

	Face	Return
Up to 12"	16	24
13" - 24"	18	24
24"+	16	24

Miscellaneous

No Custom Stud Placements
Logos exceeding max letter size
will require added stiffeners
Panels over max letter size

Panels over max letter size will warp

Swoosh

Pointed Tip



.6" stroke needed 1" in from tip -return will have a slight inset-

-OR-

Round Tip



Outside Corners .3" Fillet

No more then 3/4" overhang on inset swoosh

INTRANET LINKS

Fabricated Stainless