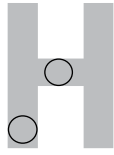


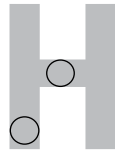
# FAB ALUMINUM - Trimless Halo

PRODUCT STANDARDS

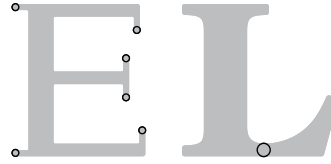
**LAY-PS-10**  
revised 4/15/2025  
by Jenna Weiers



**3" - 5"**



**5" - 12"**



**Over 12"**

**Bars**

Depth	Min Size	Max Size	Min Stroke & Serif	Min Size	Max Size	Min Stroke & Serif	Min Size	Max Size	Min Stroke	Min Serif	Max Stroke	Min Punctuation	Min Bar Stoke	Max One Piece	Max Area sq. in.
1"	3"	5"	0.7"	5"	12"	1.25"	12"	36"	2"	2"	12"	2"	2"	48"	1,296
2"	3"	5"	0.7"	5"	12"	1.5"	12"	36"	2"	2"	12"	2"	2"	48"	1,296
3"	3"	5"	0.7"	5"	12"	1.75"	12"	36"	2"	2"	12"	2"	2"	48"	1,296
3"	NA	NA	NA	NA	NA	NA	36"	48"	6"	6"	12"	2"	2"	48"	2,304

HORIZONTAL

VERTICAL

## Sheet Info

### Horizontal Brushed

42" h x 72" w or 119" h x 36" w  
+100" will not have clear coat

### Vertical Brushed

72" h x 42" w or 36" h x 119" w  
+100" will not have clear coat

### Painted

59" x 100"

### Returns (Alum)

Grain runs front to back  
(Short Direction)

## Oversize Items

Items larger than max size need additional structure/stiffeners

Items must fit on sheet size

Items cannot exceed max square inches

Panels and bars over max size will warp

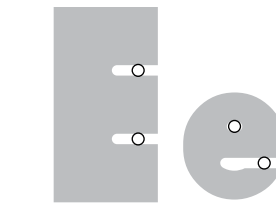
## Acrylic Back

Reveal	Sheet
1/4" exposed	1/2"
1/2" exposed	3/4"
3/4" exposed	1"

Any size reveal can be used on any depth can

## Material Gauge

Face	<b>.09"</b>
Returns	<b>.063"</b>



## Openings

<b>Under 12"</b>	<b>.7"</b>
<b>Over 12"</b>	<b>2"</b>

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

## Miscellaneous

No Custom Stud Placements

Bottom Stud w/ Approval only

No Anodizing

\*\*Serifs must be squared

Does not use L-Brackets

## LED

**Wire hole** .375"

**Standard LED** .5" x 1.8"

**RGB LED** .625" x 2.75"

**Cable** 10' Long Standard

## RGB LEDs (Halo Lit)

Min Stroke	Min Size	Min Return	Min punctuation
2"	12"	2"	3"

## Swoosh

### Round Tip



Outside Corners .35" Fillet