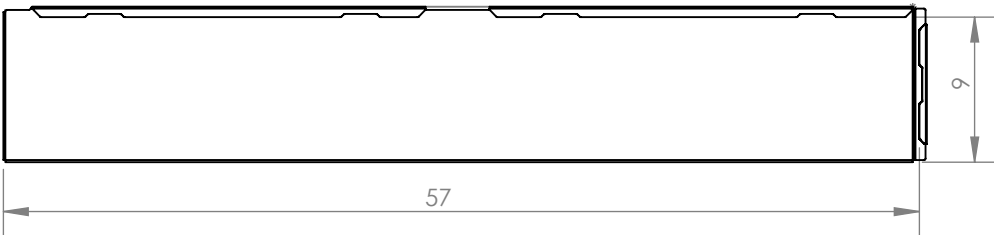
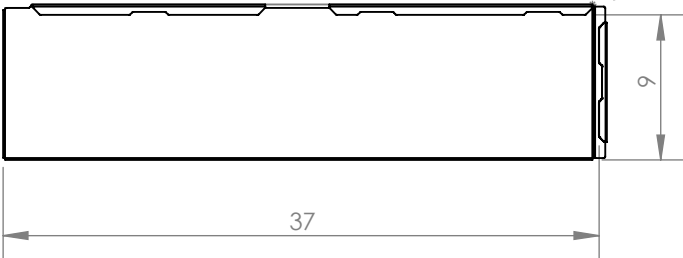
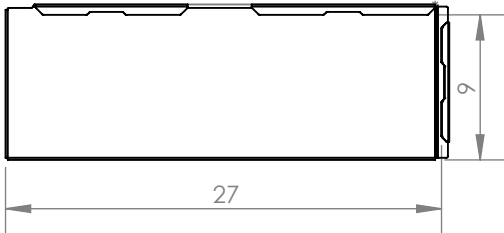
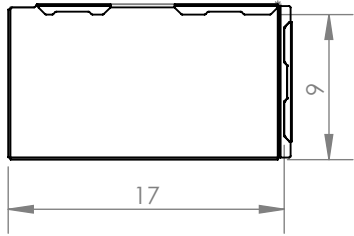


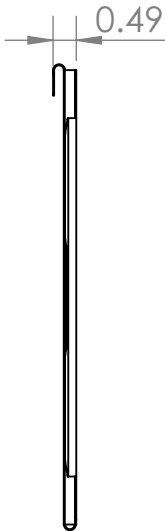
All Standard Exposed Sizes:

Width: 9", 13", 21"

Length: 17", 27", 37", 57", 116"



Offset detail



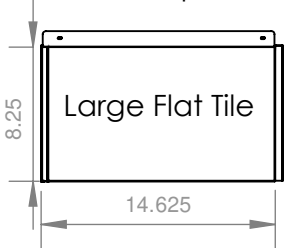
System depth= 5/8"

Standard Lay Flat Sizes

Exposed sizes have been standardized from working with 48" x 120" sheets. These sizes are offered to maximize material efficiency to offer the best price / sqft.


Example: 9" x 37" exposed panel
 Flat blank (accounting for hems): 12" x 40"
 Width of sheet 48"/12" = 4 + Length of sheet 120"/40" = 3
 Total 12 panels per sheet

Scale Comparison



9" Width Lay Flat Panel

1

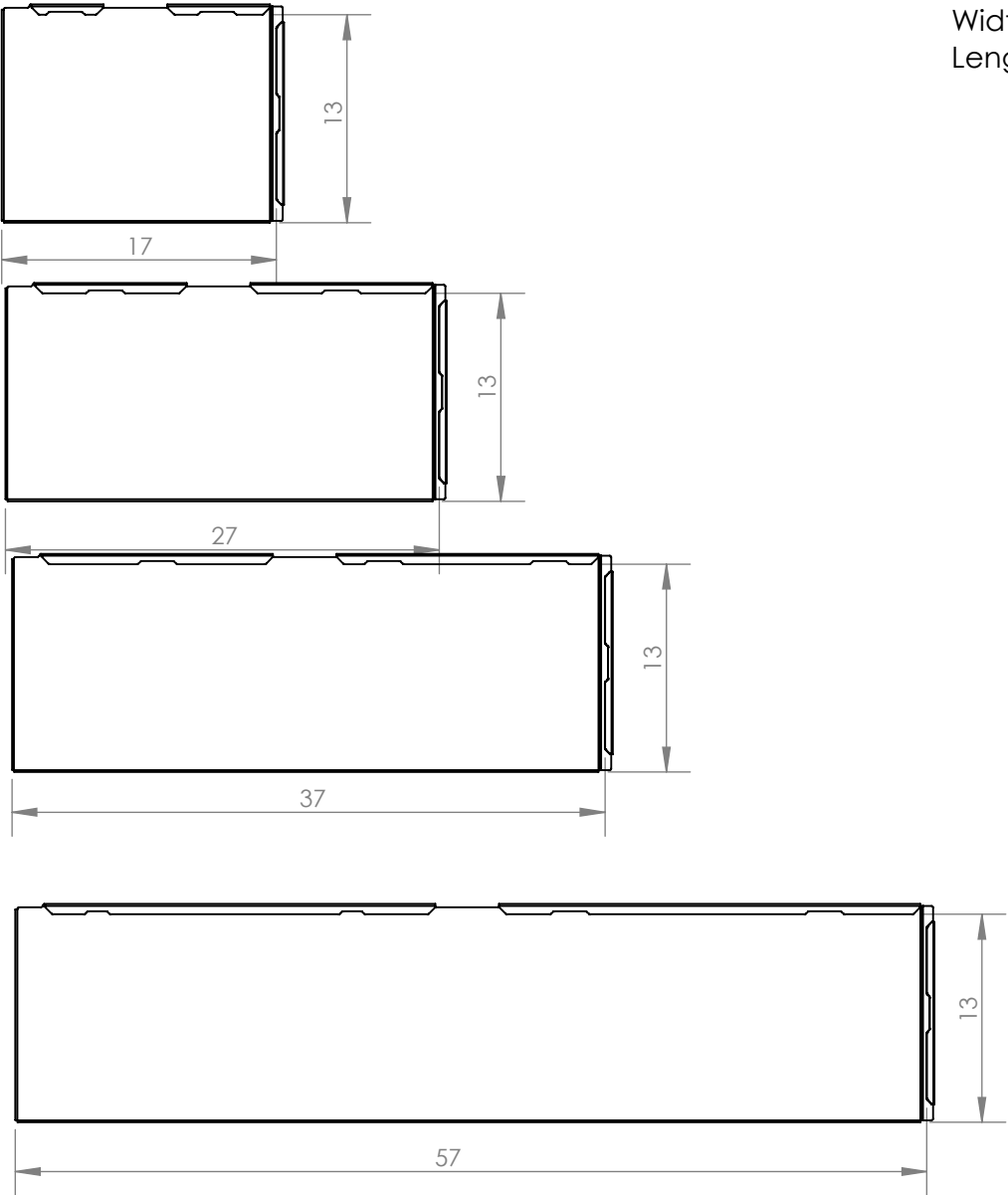
	Material	Colors	Finish	Sizes
	Stainless Steel	See website for color selection chart	Bright (BA) Mill (2B)	24 gauge - 16 gauge (.025" - .060" nominal) operational thickness dependent upon panel sizes Maximum Length: 116"
Zalmag	N/A	Natural Pre-patina II Black	24 gauge - 16 gauge (.025" - .060" nominal) operational thickness dependent upon panel sizes Maximum Length: 116"	

Revised 4/27/2021

All Standard Exposed Sizes:

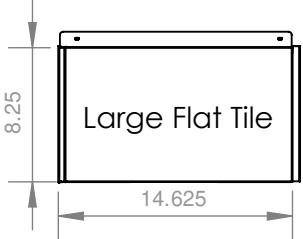
Width: 9", 13", 21"

Length: 17", 27", 37", 57", 116"




Standard Lay Flat Sizes

Scale Comparison



13" Width Lay Flat Panel

2

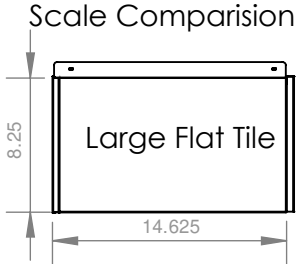
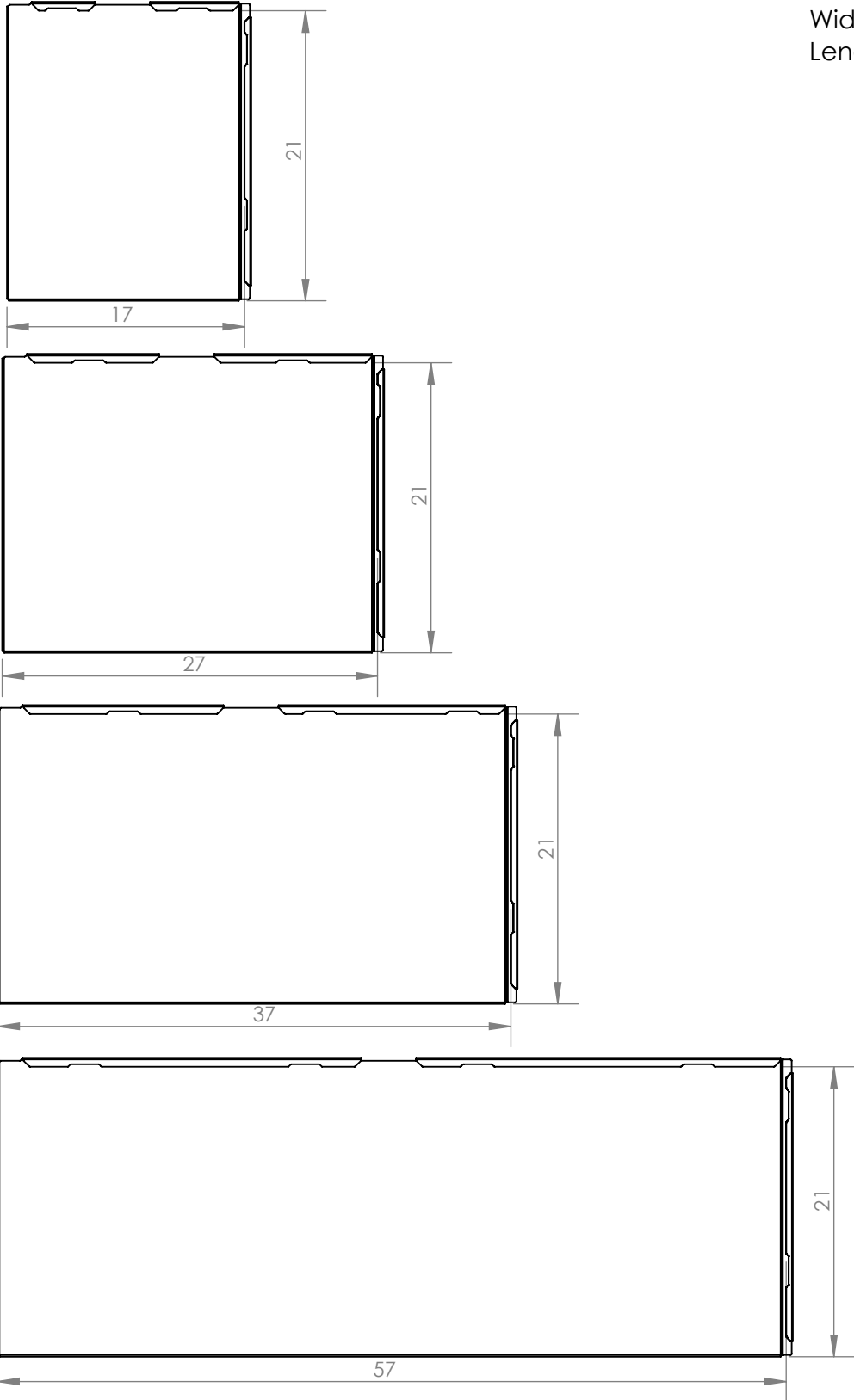
	Material	Colors	Finish	Sizes
	Stainless Steel	See website for color selection chart	Bright (BA) Mill (2B)	24 gauge - 16 gauge (.025" - .060" nominal) operational thickness dependent upon panel sizes Maximum Length: 116"
	Zalmag	N/A	Natural Pre-patina II Black	24 gauge - 16 gauge (.025" - .060" nominal) operational thickness dependent upon panel sizes Maximum Length: 116"

Revised 4/27/2021

All Standard Exposed Sizes:

Width: 9", 13", 21"


Length: 17", 27", 37", 57", 116"



Standard Lay Flat Sizes

21" Width Lay Flat Panel

3

	Material	Colors	Finish	Sizes
	Stainless Steel	See website for color selection chart	Bright (BA) Mill (2B)	24 gauge - 16 gauge (.025" - .060" nominal) operational thickness dependent upon panel sizes Maximum Length: 116"
Zalmag	N/A	Natural Pre-patina II Black	24 gauge - 16 gauge (.025" - .060" nominal) operational thickness dependent upon panel sizes Maximum Length: 116"	

Revised 4/27/2021