

# "Livorno"

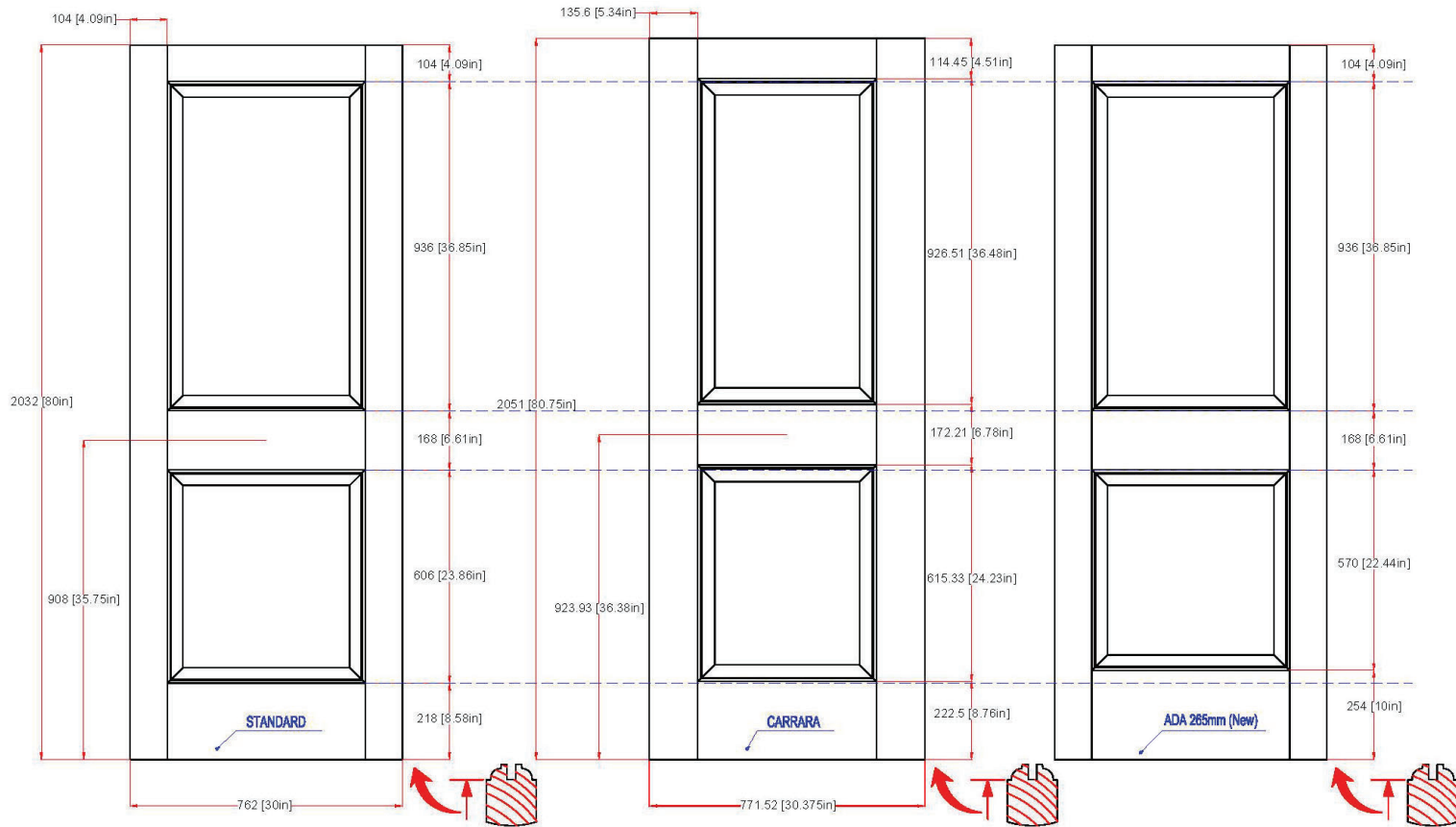
2/6 X 6/8

TWO PANEL 35 mm (1 3/8") Two Panel 19 mm Raised SGL-2S ADA VG Ovolo Sticking

	Last Update: 08/08/18	FSC Wood Statistic	Size in Inch Decimals:	Size in Millimeter:	Drawing Code:	
	Drawing Scale: 1:20	0.039264m³	1.38 x 30 x 80	35 x 762 x 2032	A015099	

FRAMEPORT. All products may incur slight alterations or modifications without any prior notice.

Measures mentioned herein are subject to the usual tolerances in the manufacturing process and can vary up to +/- 1/16" Inch decimals (ca. 1.58750 mm)



(Comparison STANDARD - CRAFTMASTER - ADA 265mm New) TWO PANEL 35 mm (1 3/8")



Last Update:  
Drawing Scale:

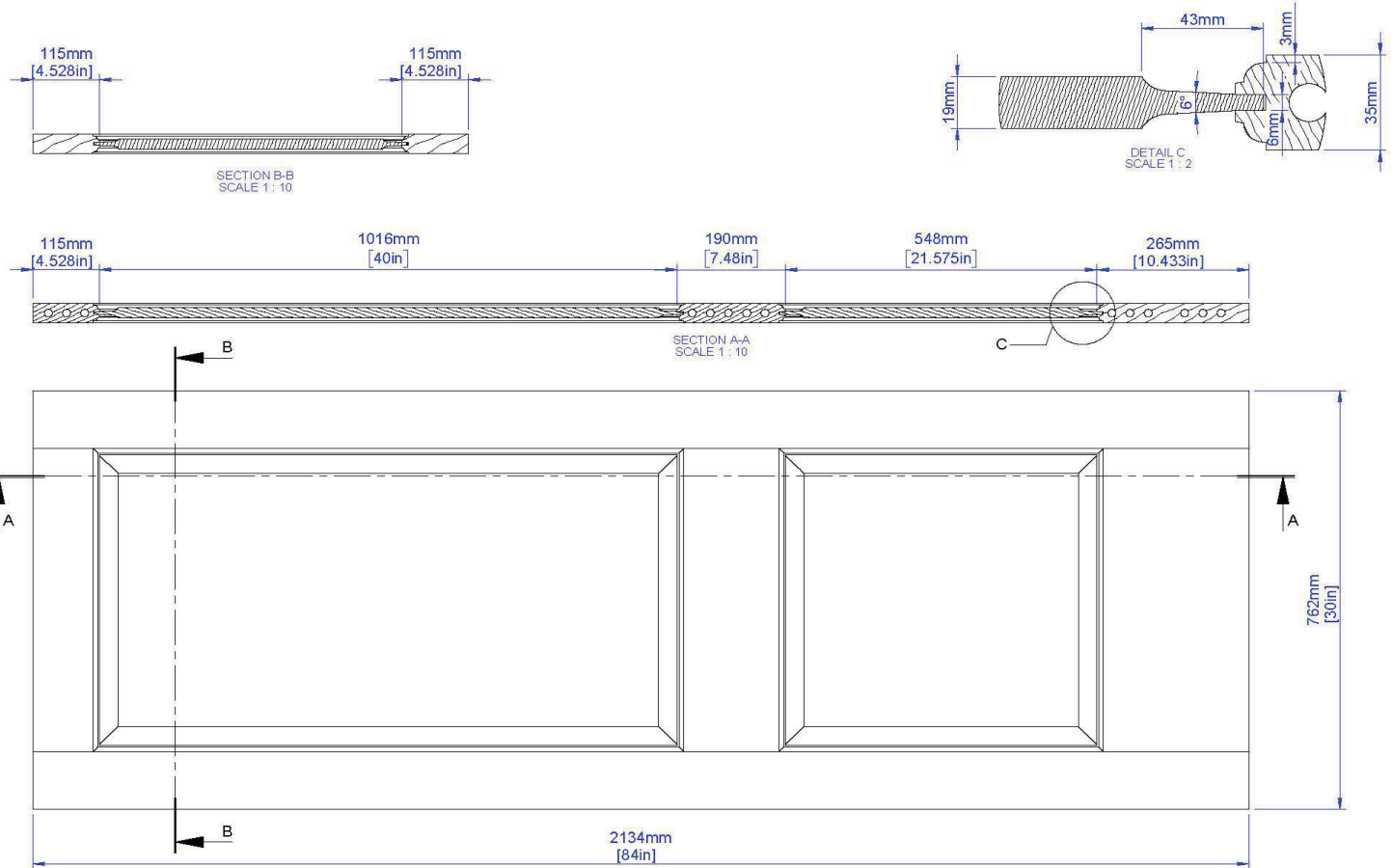
FSC Wood Statistic

Size in Inch Decimals:

Size in Millimeter:

Drawing Code:  
TW-01

**FRAMEPORT®**  
MANUFACTURERS OF QUALITY DOORS



TWO PANEL 35 mm (1 3/8") Two Panel 19 mm Raised SGL-2S ADA VG Ovolo Sticking



Last Update: 09/08/18  
Drawing Scale: 1:20

FSC Wood Statistic  
0.041024m<sup>3</sup>

Size in Inch Decimals:  
1.38 x 30 x 84

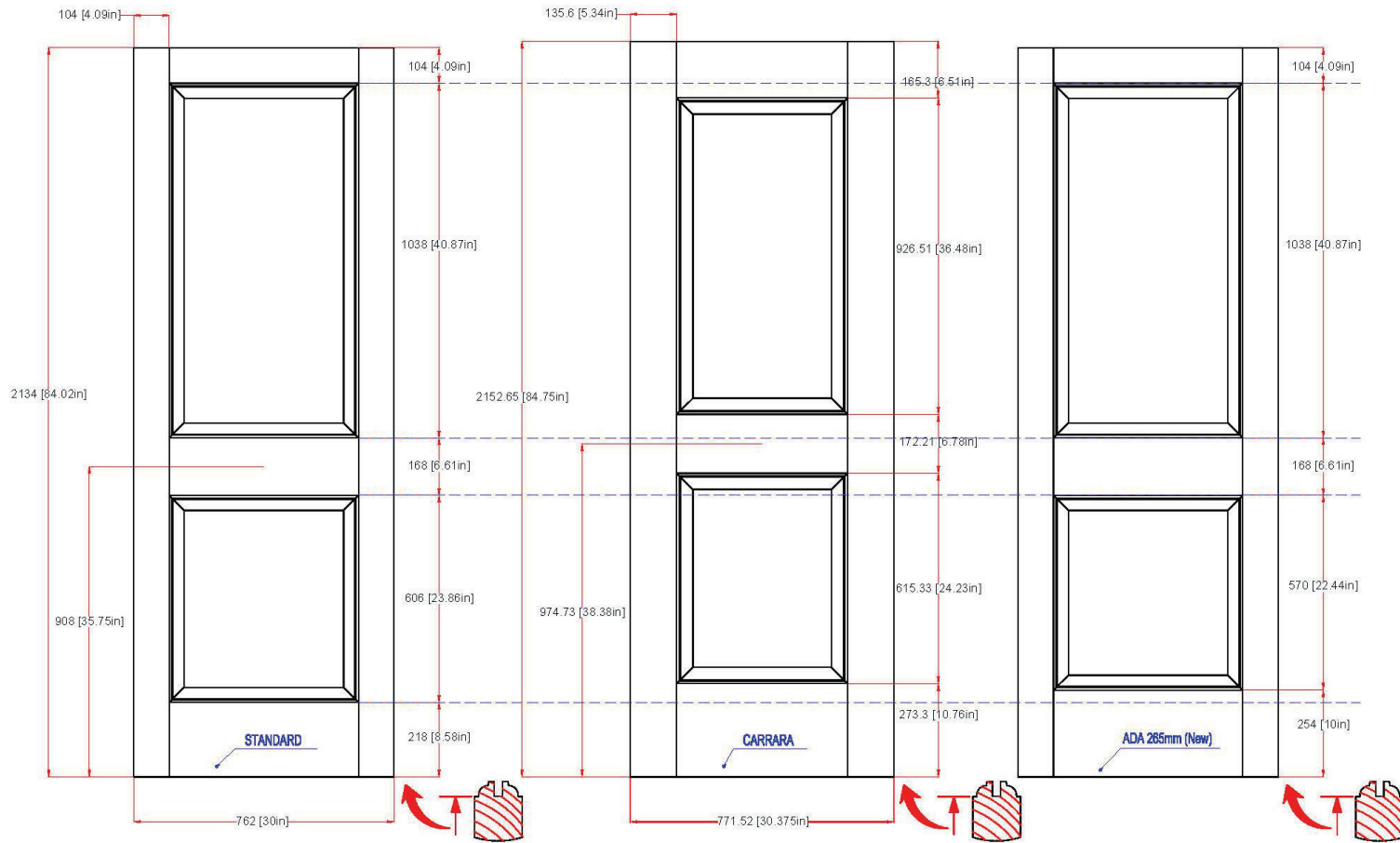
Size in Millimeter:  
35 x 762 x 2134

Drawing Code:  
A015210

**FRAMEPORT**<sup>®</sup>  
MANUFACTURERS OF QUALITY DOORS

**"Livorno"**

2/6 X 7/0



(Comparison STANDARD - CRAFTMASTER - ADA 265mm New) TWO PANEL 35 mm (1 3/8")



Last Update:

Drawing Scale:

FSC Wood Statistic

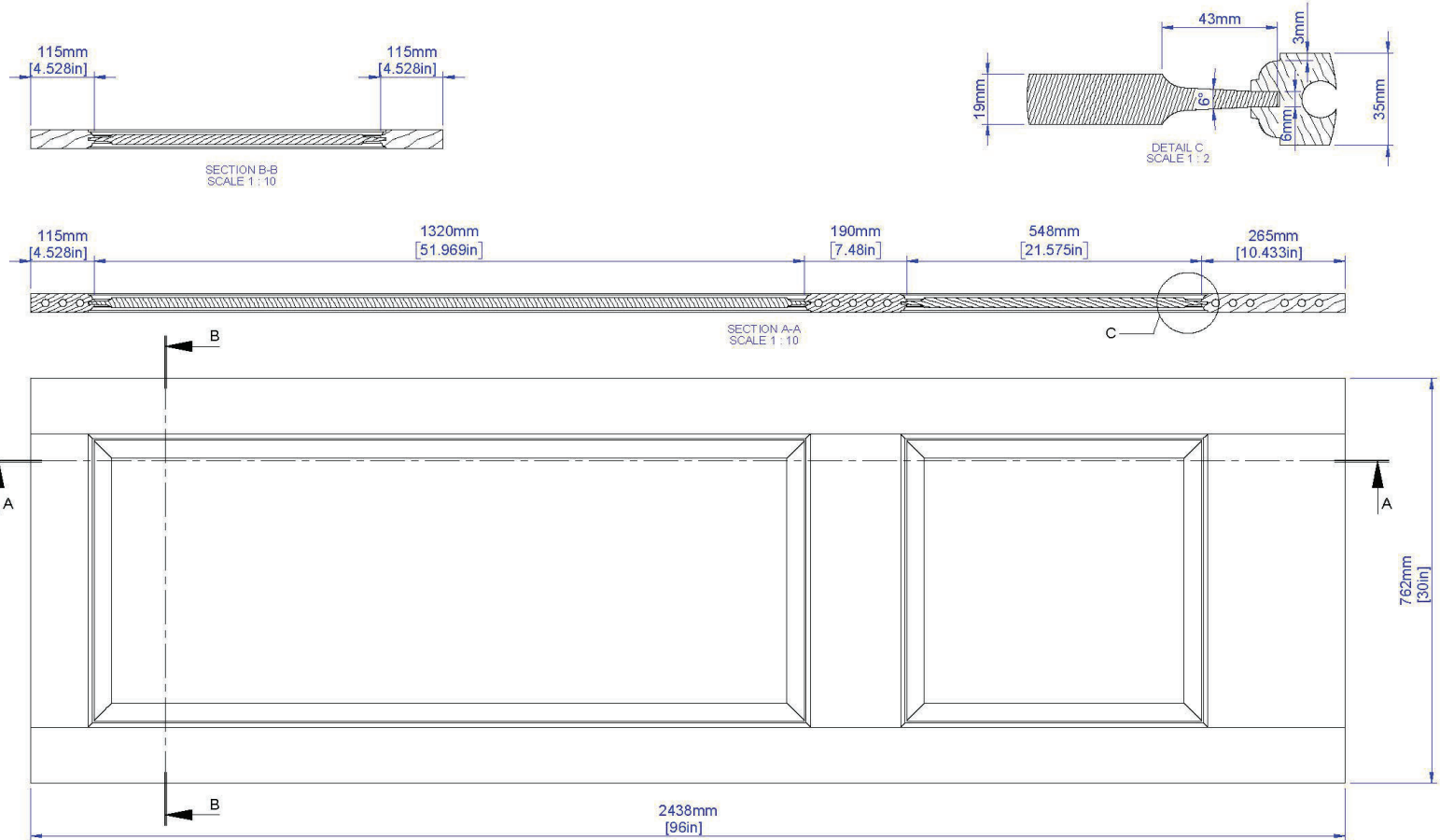
Size in Inch Decimals:

Size in Millimeter:

Drawing Code:

TW-02





TWO PANEL 35 mm (1 3/8") Two Panel 19 mm Raised SGL-2S ADA VG Ovolo Sticking



Last Update: 09/08/18  
Drawing Scale: 1:20

FSC Wood Statistic  
0.046276m<sup>3</sup>

Size in Inch Decimals:  
1.38 x 30 x 96

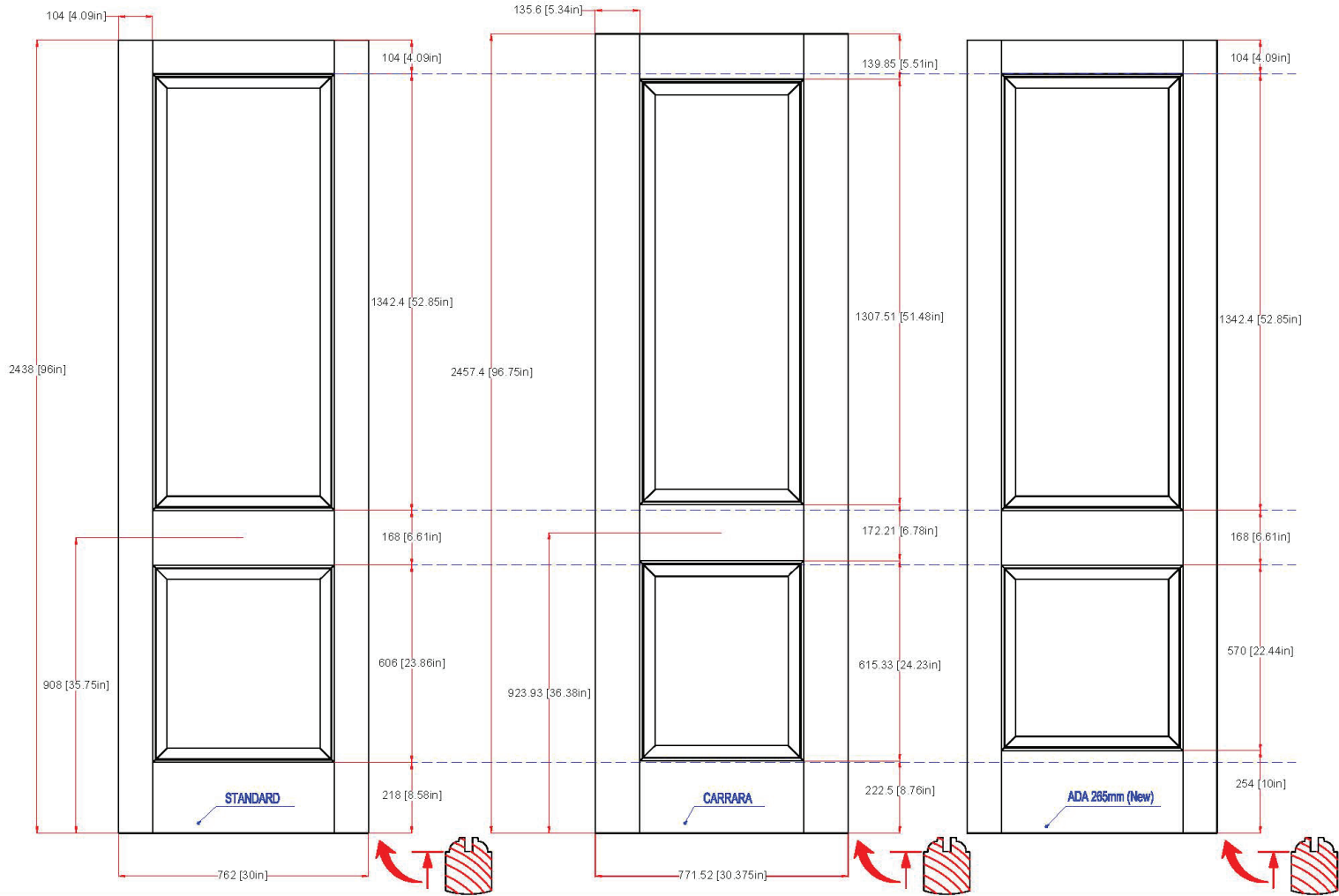
Size in Millimeter:  
35 x 762 x 2438

Drawing Code:  
A015217

**FRAMEPORT**<sup>®</sup>  
MANUFACTURERS OF QUALITY DOORS

**"Livorno"**

2/6 X 8/0



(Comparison STANDARD - CRAFTMASTER - ADA 265mm New) TWO PANEL 35 mm (1 3/8")



Last Update:

Drawing Scale:

FSC Wood Statistic

Size in Inch Decimals:

Size in Millimeter:

Drawing Code:

TW-03



MANUFACTURERS OF QUALITY DOORS