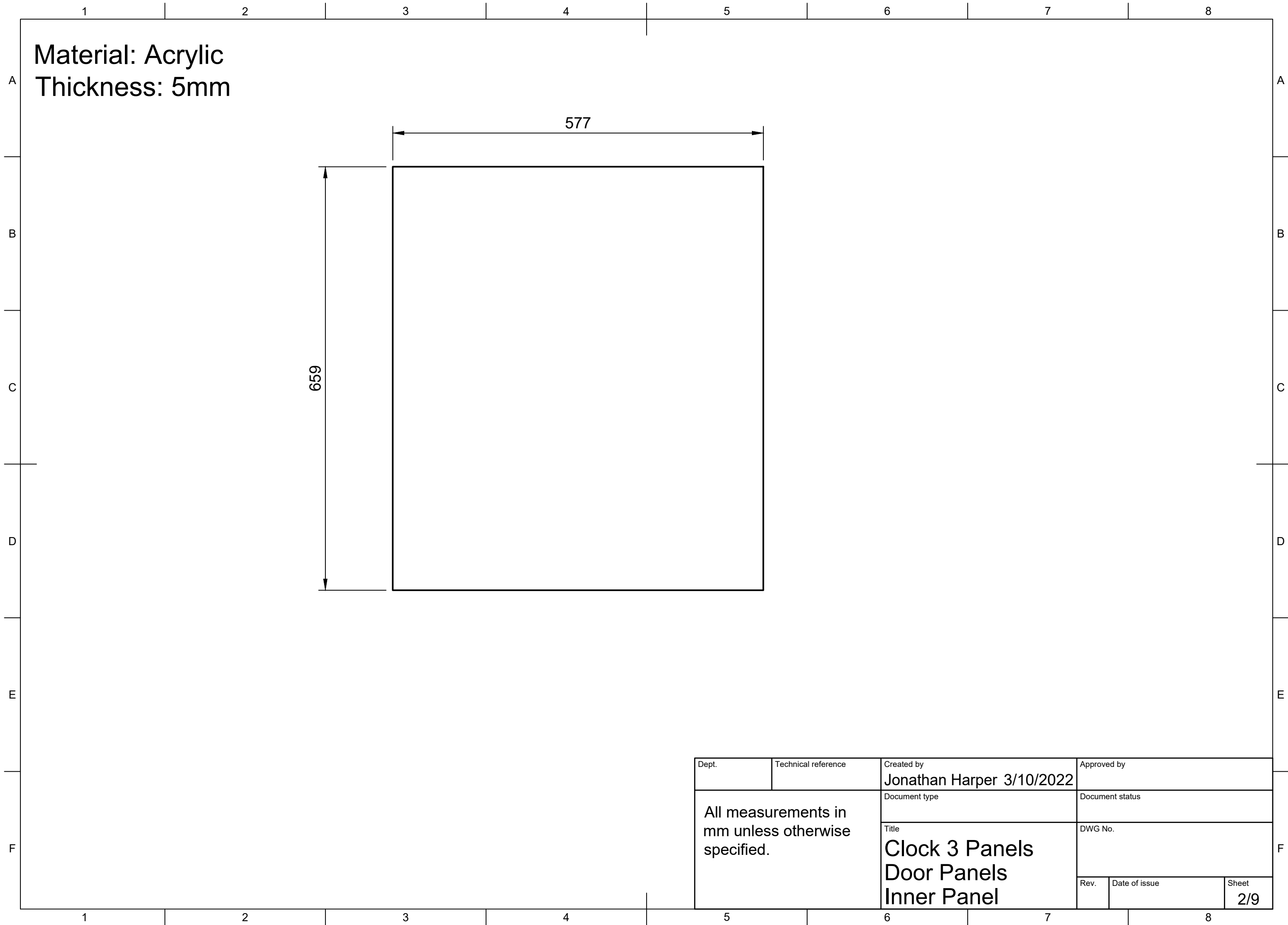
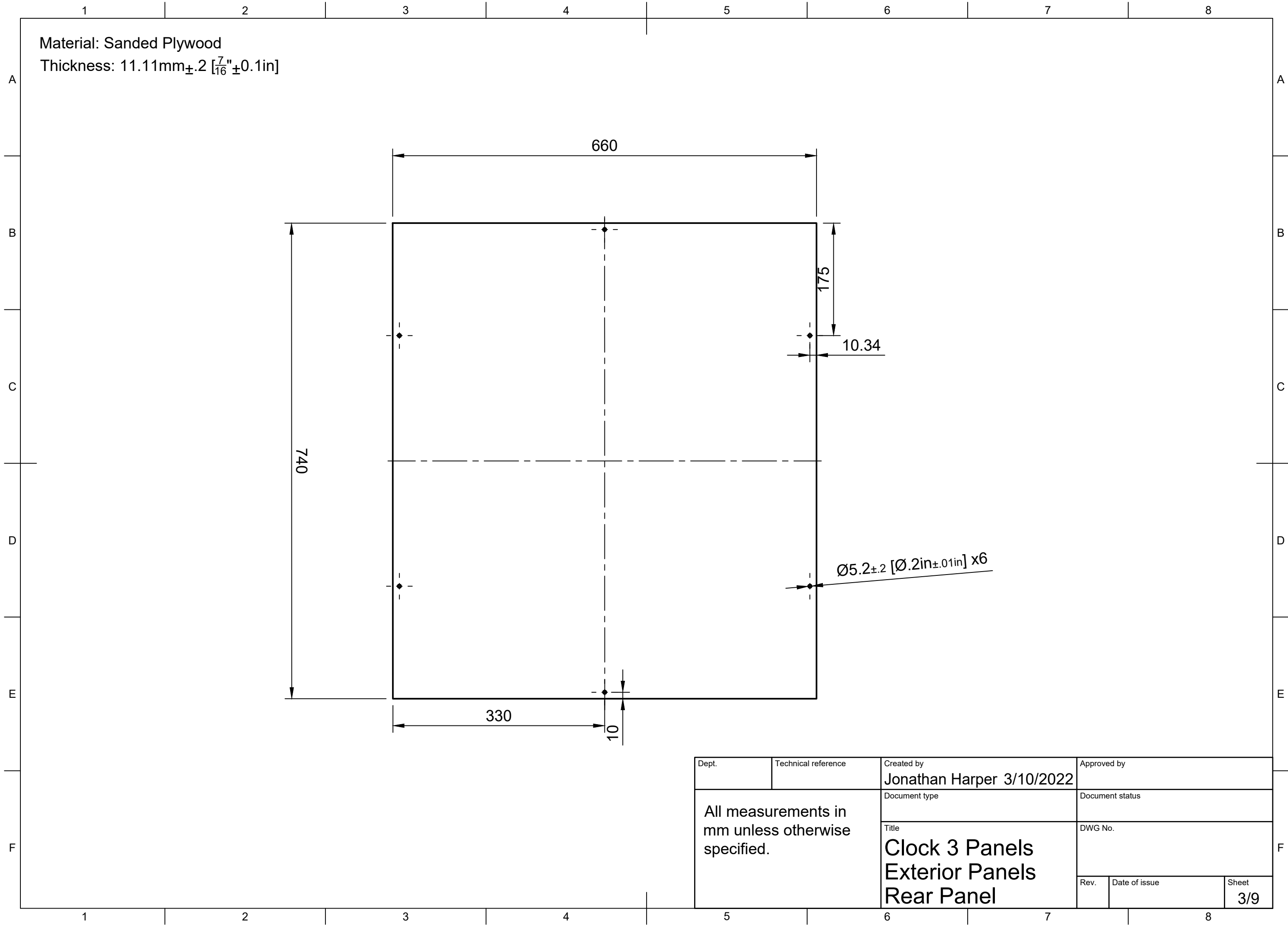


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		Title Clock 3 Panels Door Panels Outer Panel	DWG No.	
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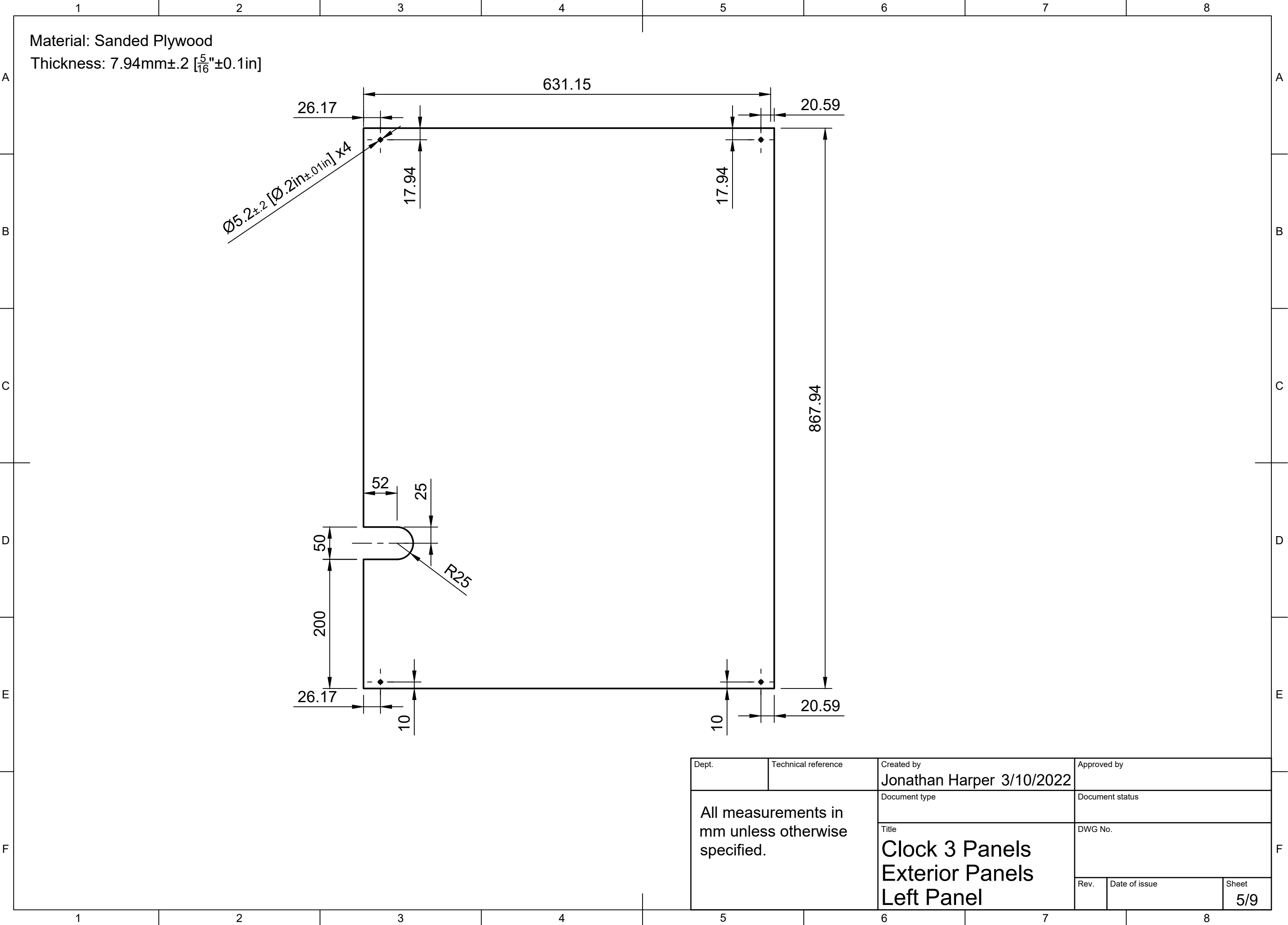
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		Title Clock 3 Panels Exterior Panels Rear Panel	DWG No.
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Material: Sanded Plywood
Thickness: 7.94mm±.2 [$\frac{5}{16}$ "±0.1in]

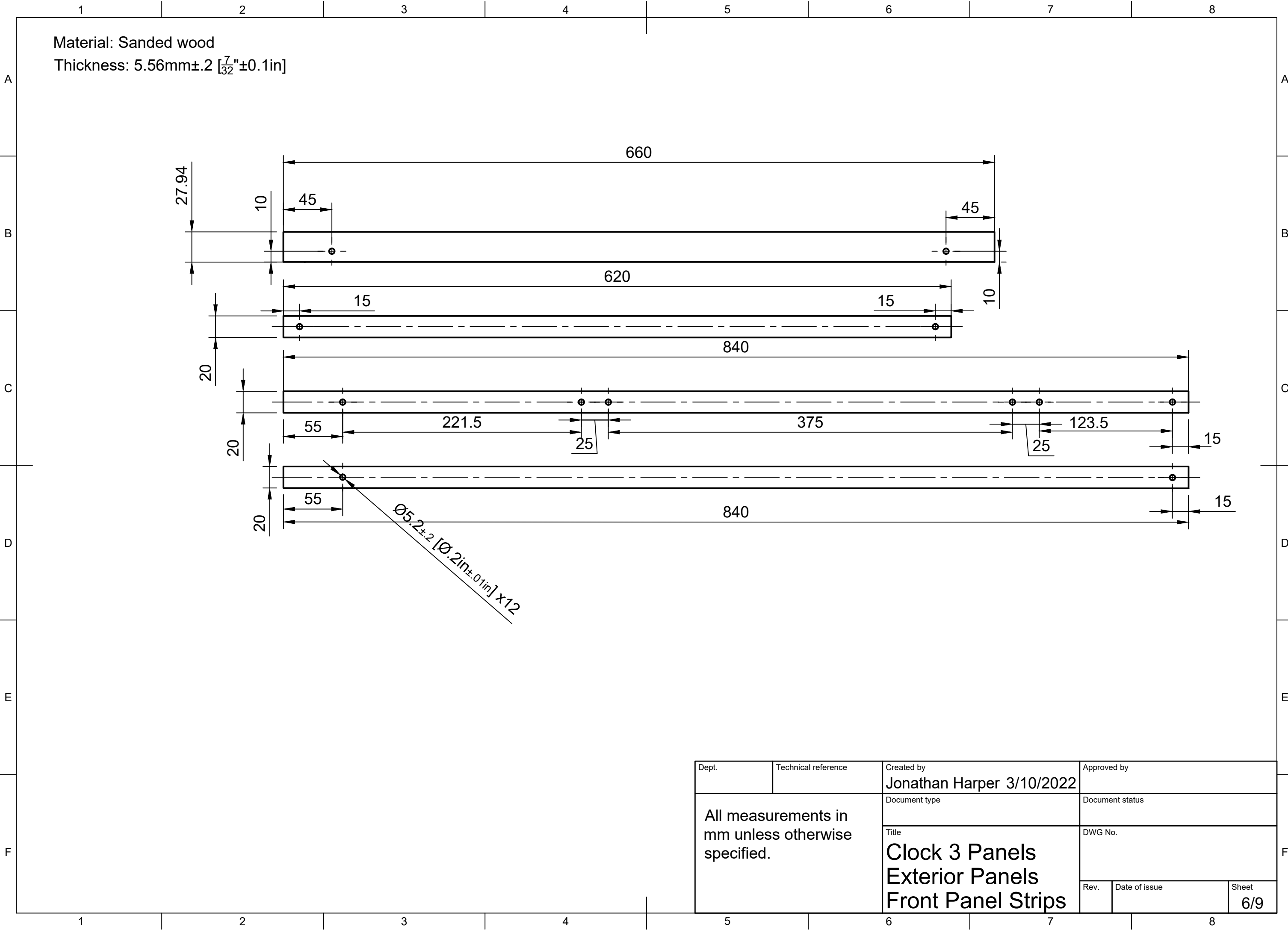
The drawing shows a rectangular panel with a width of 636.7mm and a height of 867.94mm. It features a top flange with a width of 26.17mm and a height of 300mm. A bottom flange has a width of 26.17mm and a height of 10mm. A central cutout is defined by a radius of R25 and a width of 52mm. The panel is made of sanded plywood with a thickness of 7.94mm±.2 [$\frac{5}{16}$ "±0.1in]. Four screws, labeled Ø5.2±.2 [Ø.2in±.01in] x4, are shown securing the panel. The drawing is divided into sections A, B, C, D, E, and F, and columns 1 through 8.

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	Title Clock 3 Panels Exterior Panels Right Panel		DWG No.		
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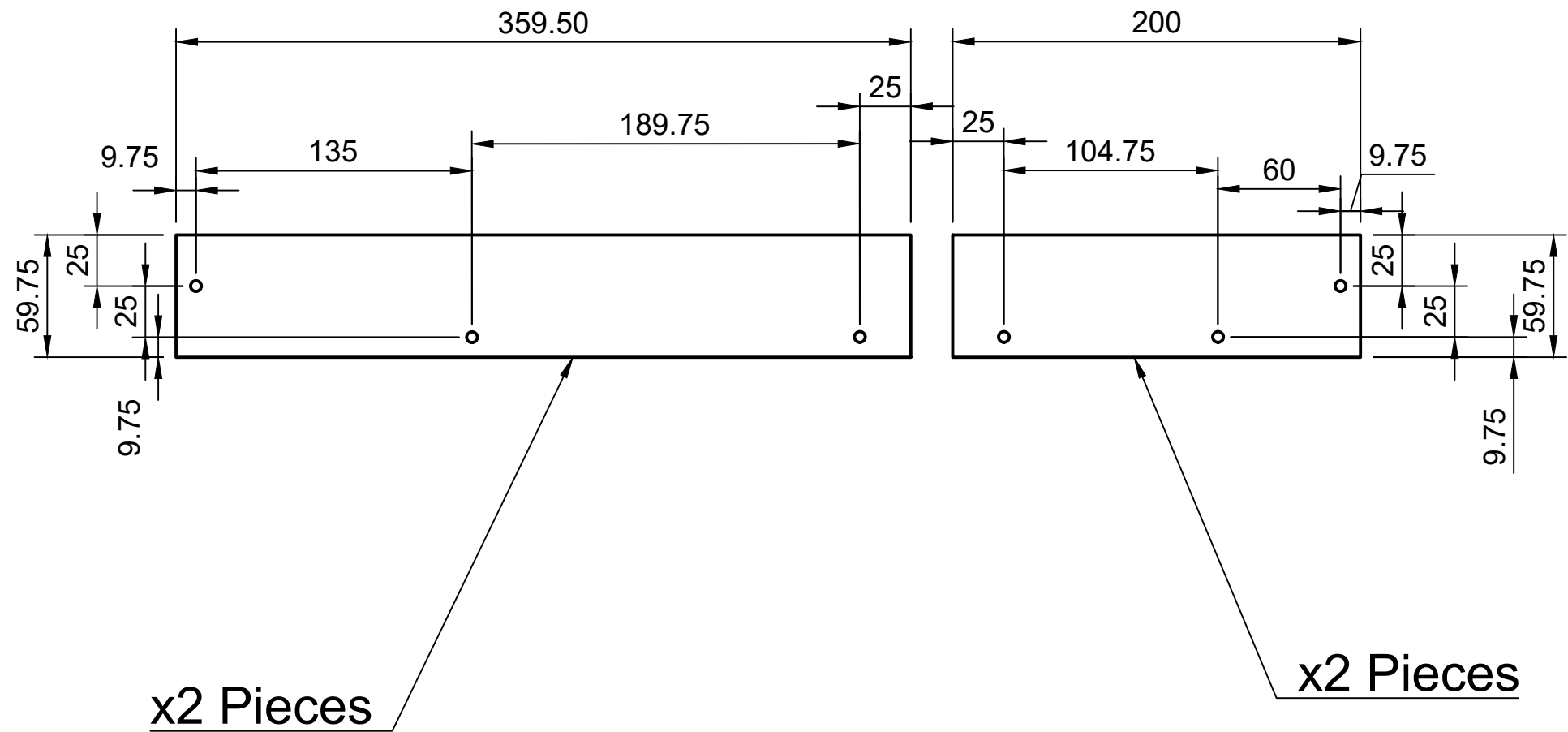


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		Title Clock 3 Panels Exterior Panels Left Panel	DWG No.
		Rev.	Date of issue
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		Title Clock 3 Panels Exterior Panels Front Panel Strips	DWG No.	
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Thickness: 11.11mm±.2 [$\frac{7}{16}$ "±0.1in]



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All measurements in mm unless otherwise specified.		Document type	Document status		
		Title Clock 3 Panels Floor Panels Side Covers	DWG No.		
			Rev.	Date of issue	Sheet 7/9

