

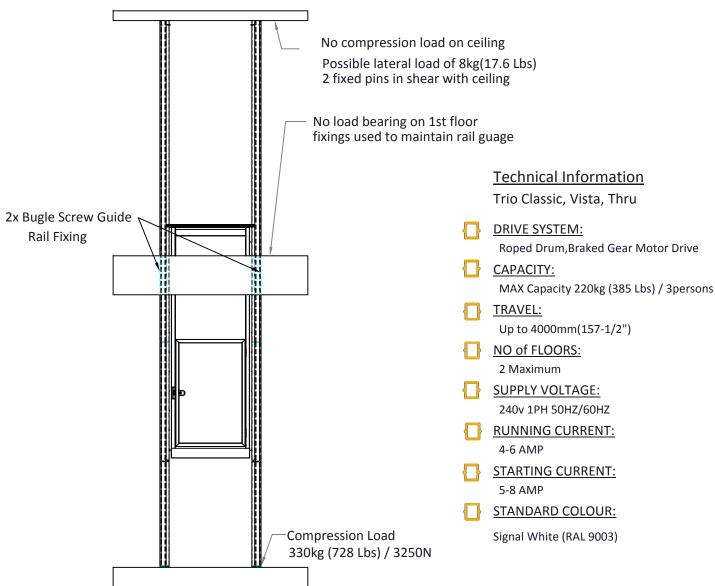
57 South Commerce Way #300, Bethlehem PA 18017 (610) 443-2282

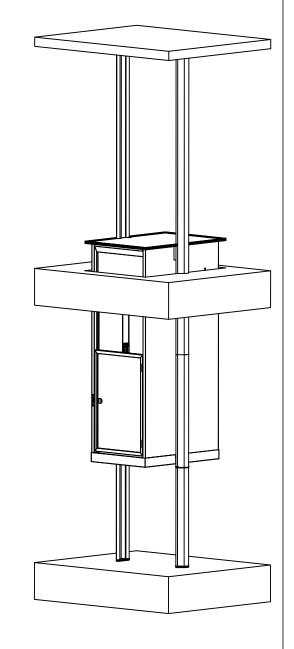
Customer:	
Address:	
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Project Name:	
Location:	





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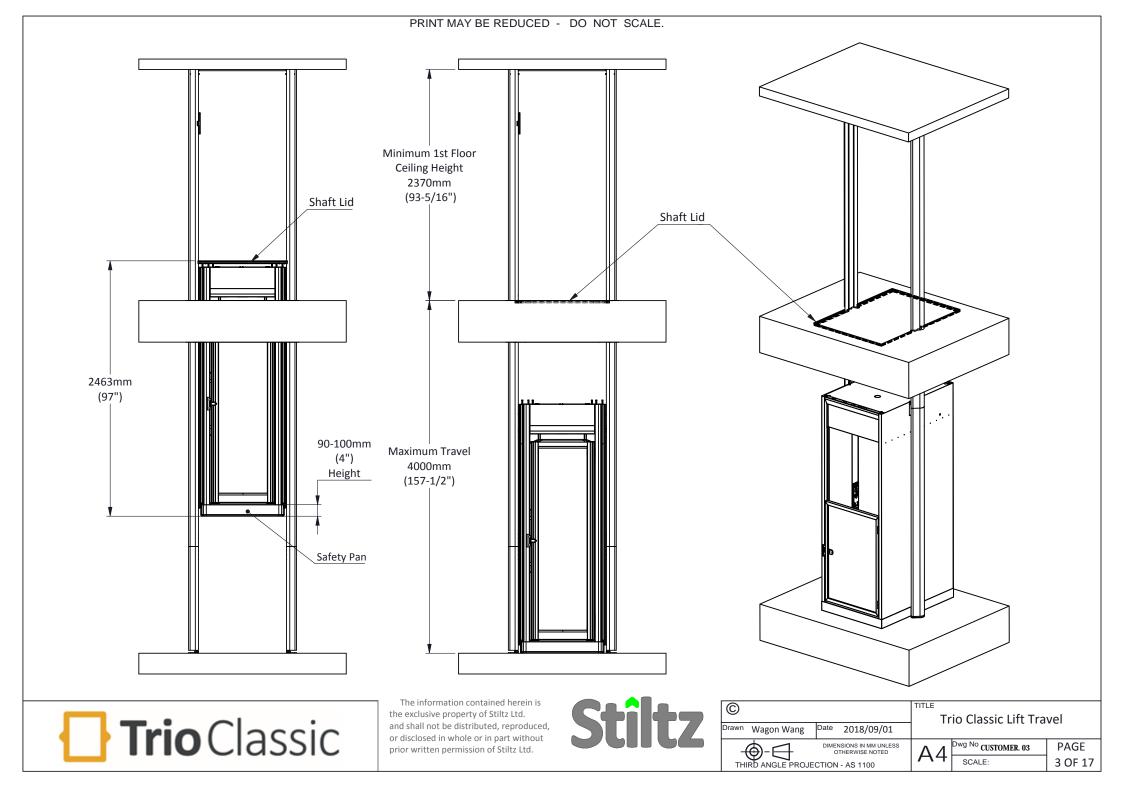


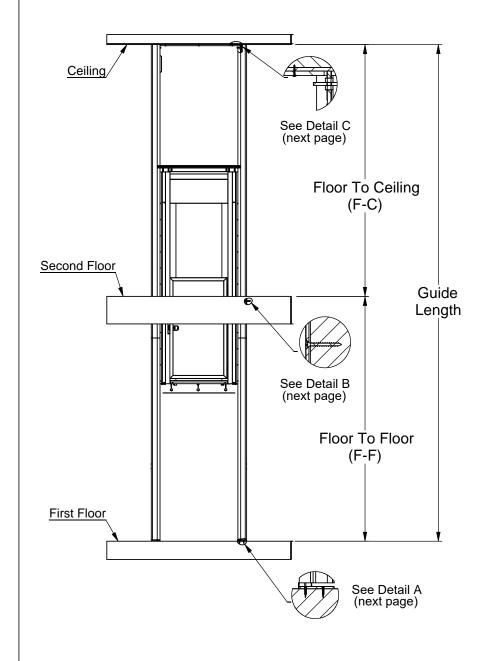


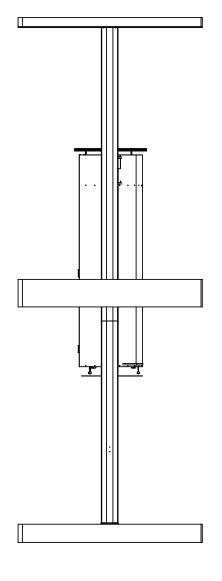


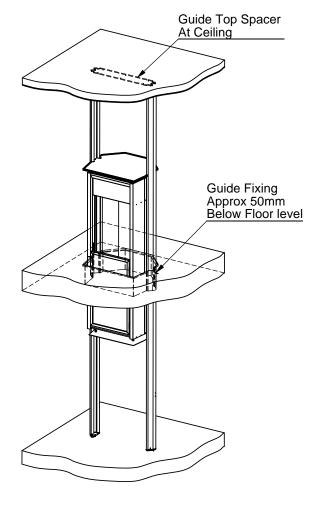


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				Tı	rio Classic Lift Spe	cification
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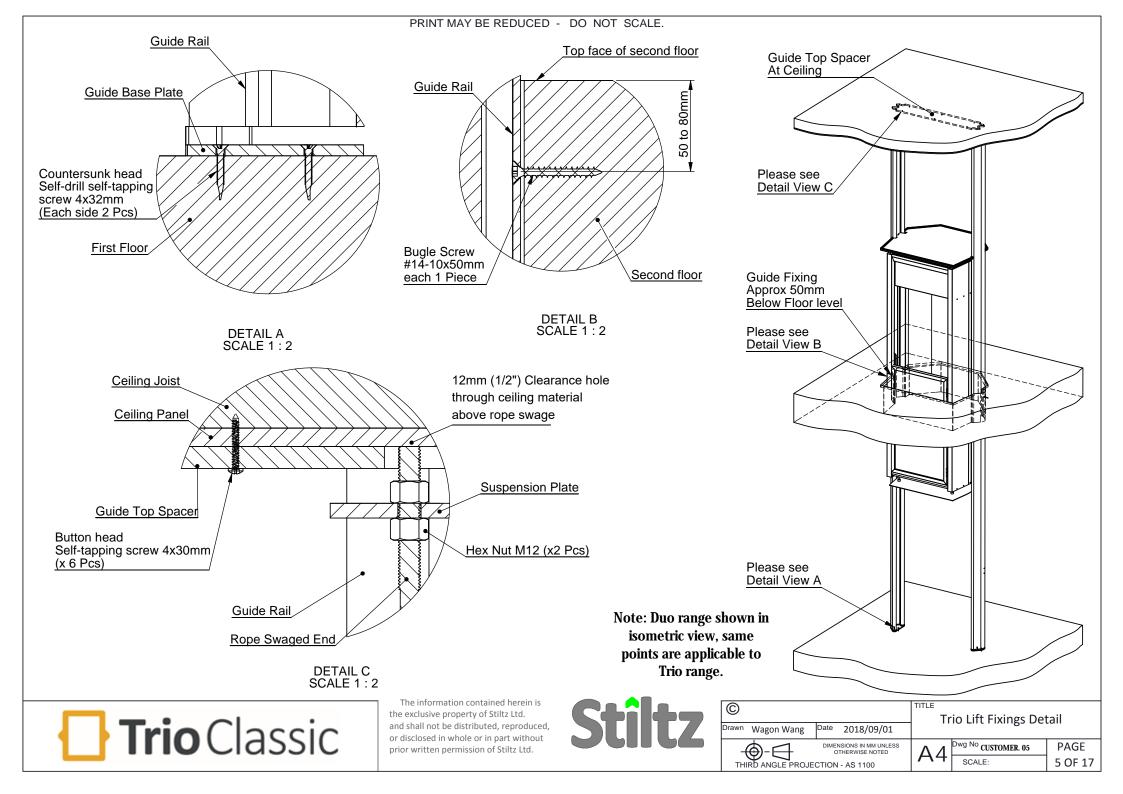


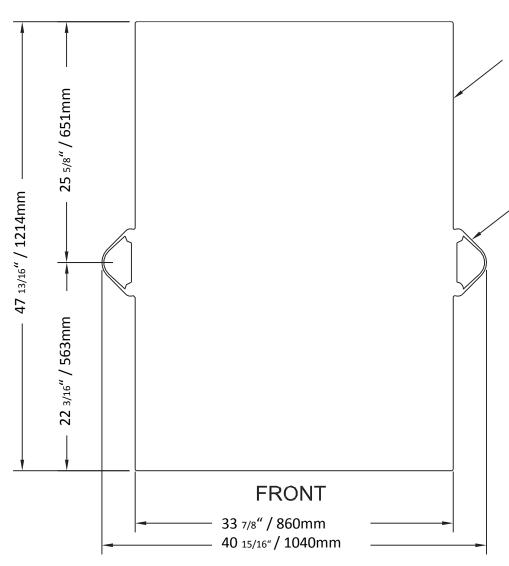
Note: Duo range shown in isometric and elevation views, same points are applicable to Trio range.





		T-1-1 -		
©		TITLE	io Lift Fixings Ove	erview
^{Drawn} Wagon Wang	Date 2018/09/01		To Live Fixings Ove	
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Outline represents the extent of the floor void. Approximately 1" / 25mm extra required for floor plug lid retaining lip around aperture (not rail profiles).

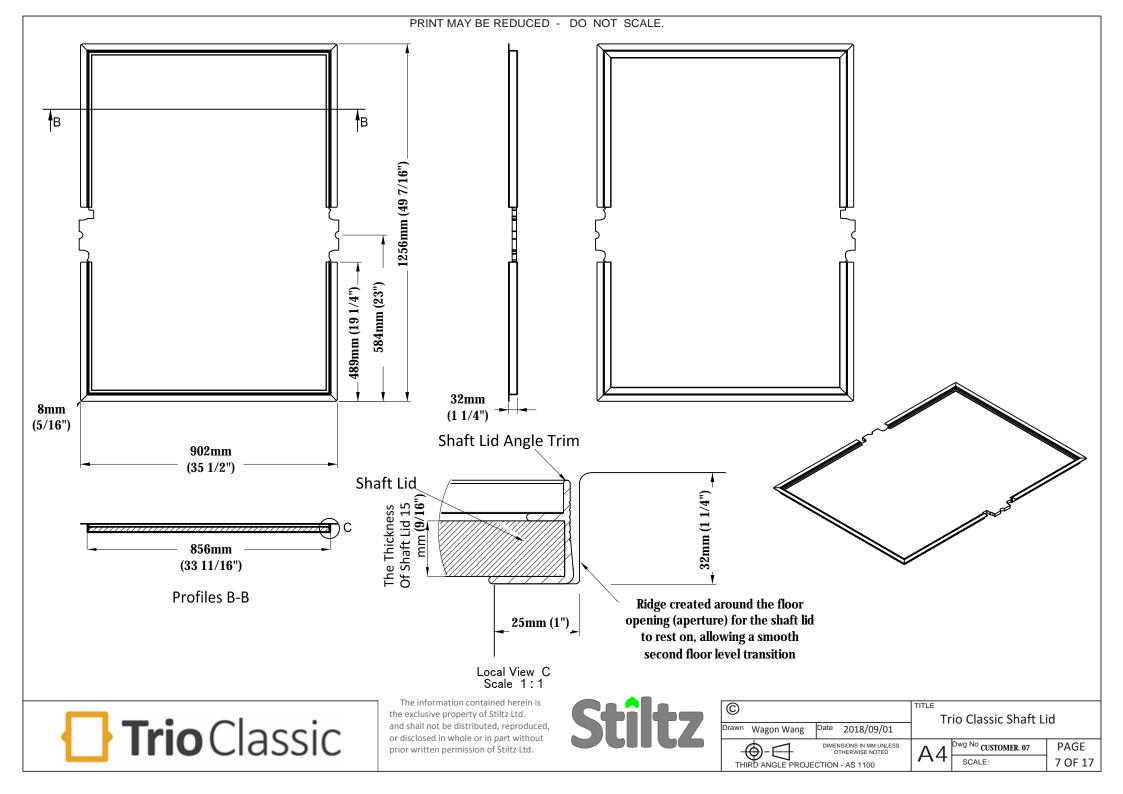
Trio Guide rails (each side). Distance between outside of rails $1040mm \pm 0$ " / 0mm

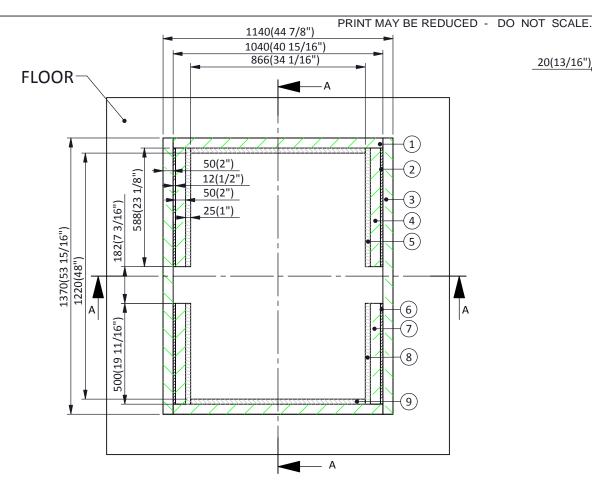
Dimensions for indication only - Use template for accurate marking of void

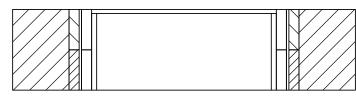




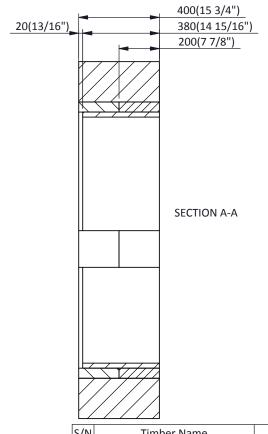
©		Trio Classic Floor Templa			
^{Drawn} Wagon Wa	ng ^{Date} 2018/09/01	Trio Classic Floor Temple			
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SECTION A-A



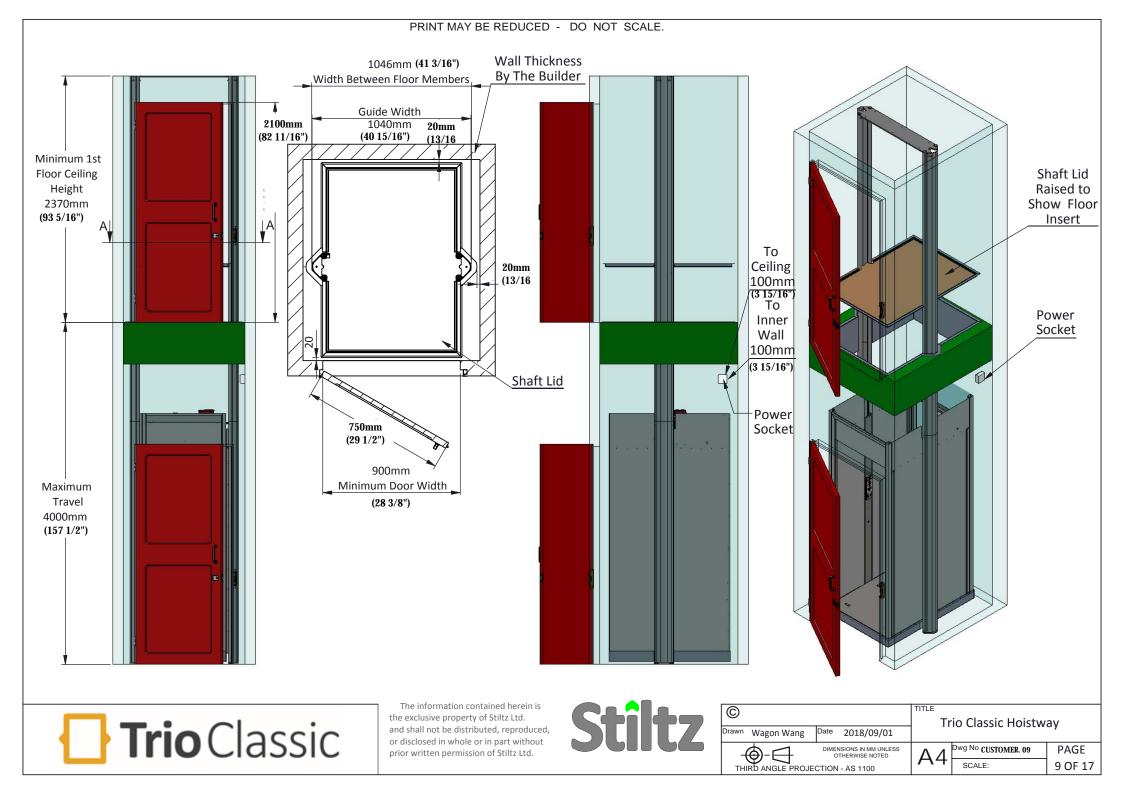
S/N	Timber Name	Material	Length	Qty
1	Trio Support Timber 1	Timber 50*200mm	1040mm	4
2	Trio Support Timber 4	Timber 12*400mm	588mm	2
3	Trio Side Timber	Timber 50*200mm	1370mm	4
4	Trio Support Timber 2	Timber 50*200mm	588mm	4
5	Trio Shaft Lid Suppor Rib Side Back	Timber 25*380mm	588mm	2
6	Trio Support Timber 5	Timber 12*400mm	500mm	2
7	Trio Support Timber 3	Timber 50*200mm	500mm	4
8	Trio Shaft Lid Suppor Rib Side Front	Timber 25*380mm	500mm	2
9	Trio Shaft Lid Support Front Rib	Timber 25*380mm	866mm	2

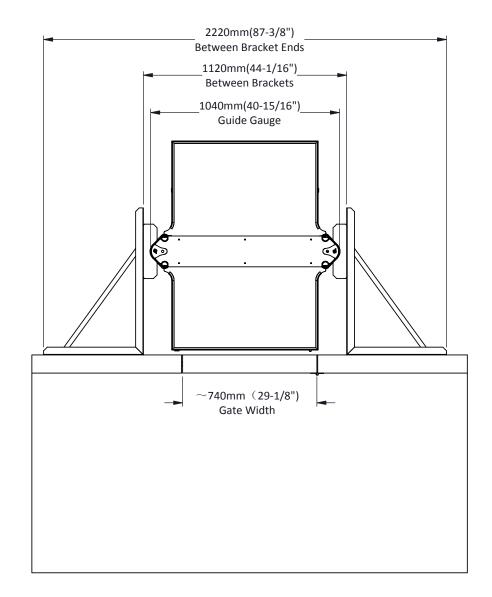


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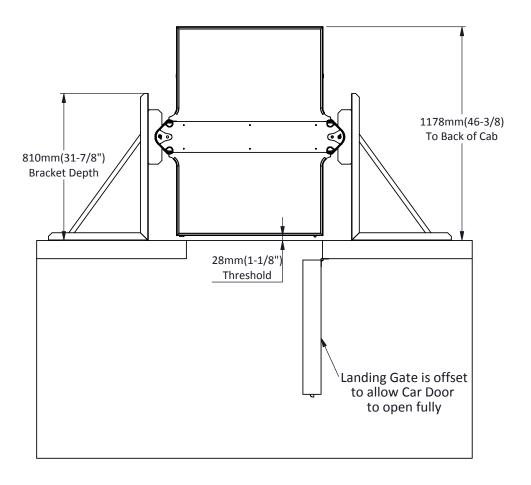
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				_ T	rio Wooden Floor	Cutout
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LANDING APPLICATION ONLY WITH GUIDE BRACKETS AND BLOCKS

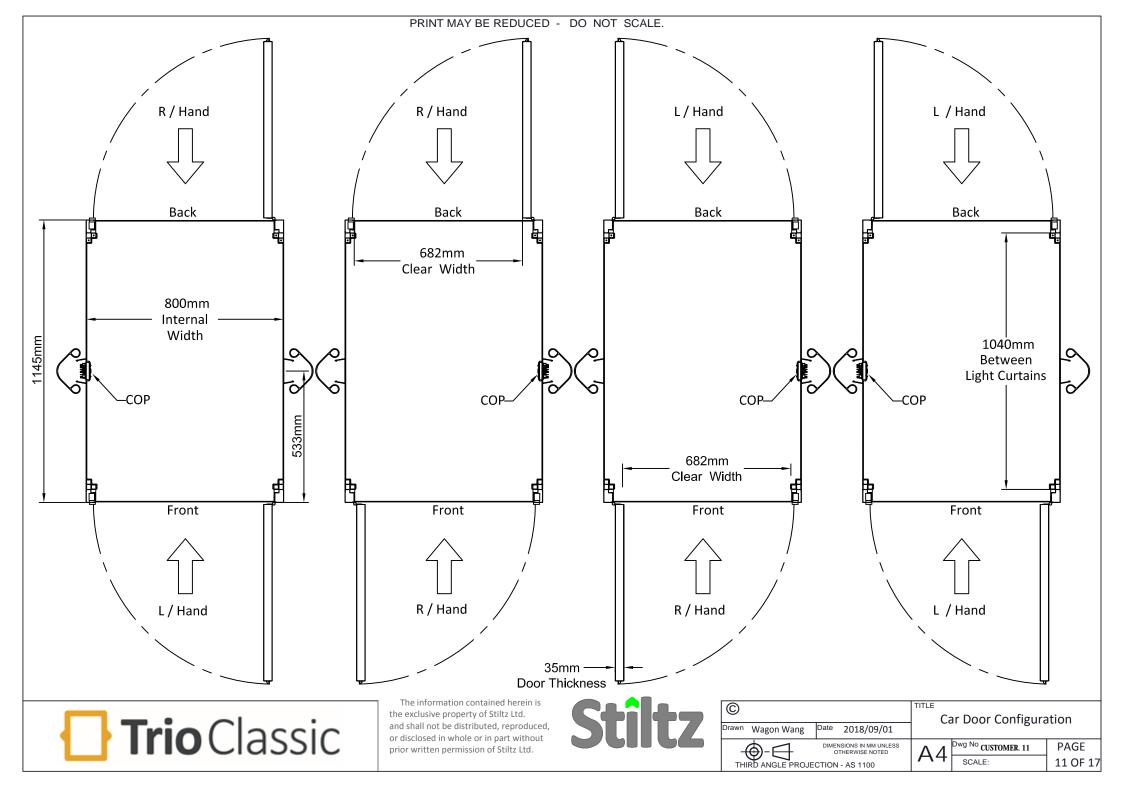
(NOT APPERTURE OR THRU FLOOR APPLICATIONS)

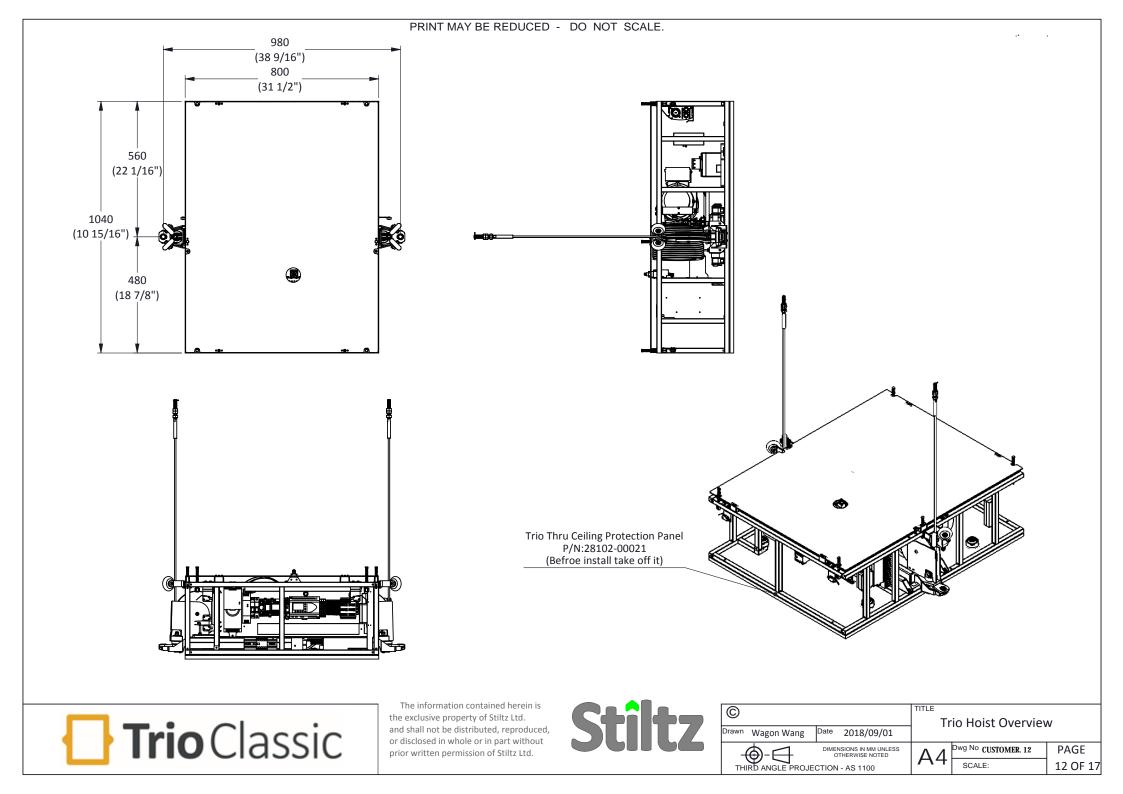


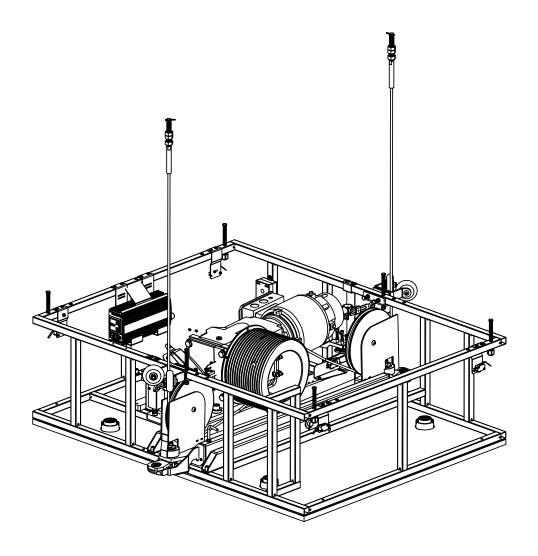




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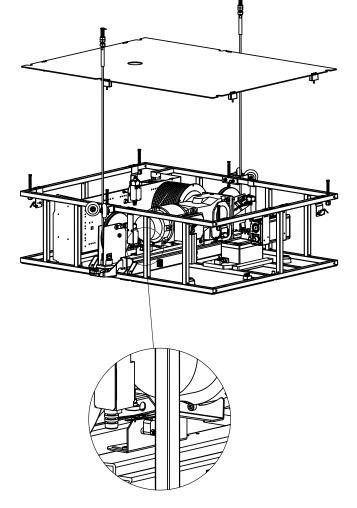


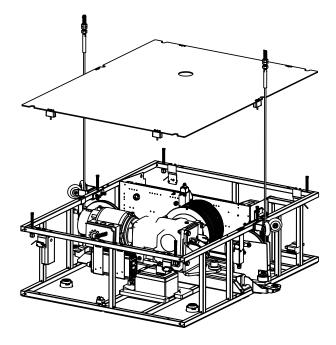


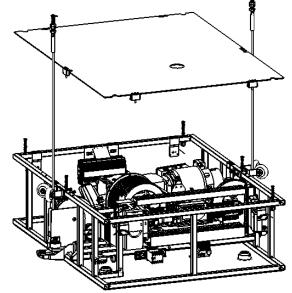




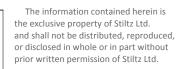
©		Trio Hoist View			
Drawn Wagon Wang	Date 2018/09/01	THO HOIST VIEW			
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THIRD ANGLE PRO	DJECTION - AS 1100	SCALE:	13 OF 17		





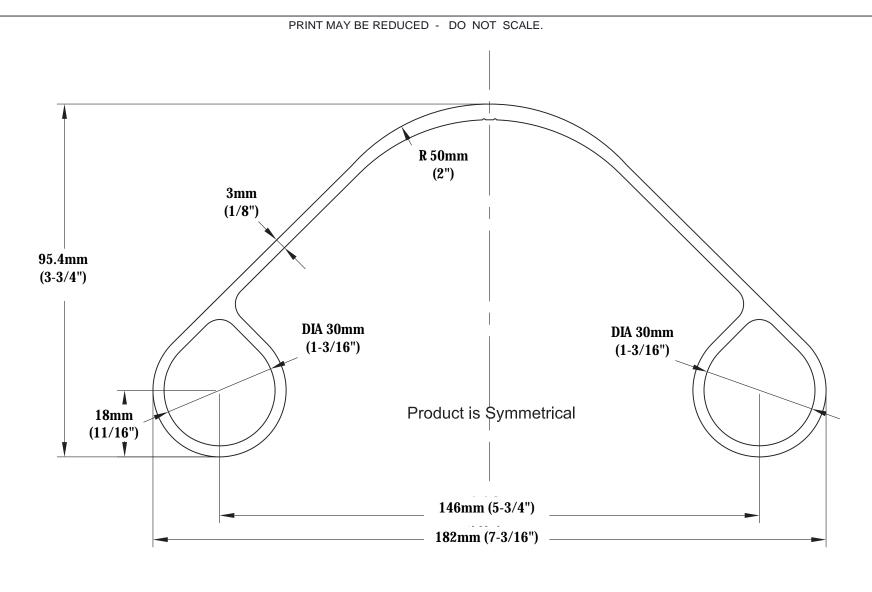


Trio Classic





©		Trio Hoist Rear View		
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Guide rail pieces are 2.3m (90-1/2") each

Material: Aluminium 6063-T5 Process: Aluminium Extrusion

Treatment: T5 Heat treatment and Powder coating





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Electrical requirements for Stiltz Lifts

- The lifts are powered by a 220v motor.
- A 110v, 15amp socket is sufficient to supply power to the lift by using a Stiltz supplied 3000w 110/220v step-up transformer.
- A dedicated 220v outlet can also be used instead of the transformer.
- The lift power supply lead must be plugged in to the power source BELOW the upstairs floor (if going through a floor) otherwise the power supply lead will prevent the floor lid from positioning correctly.







Transformer dimensions 8" x 6" x 10"

Transformer will run a little warm so allow a few inches around it so it does not overheat.





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