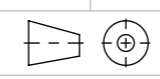
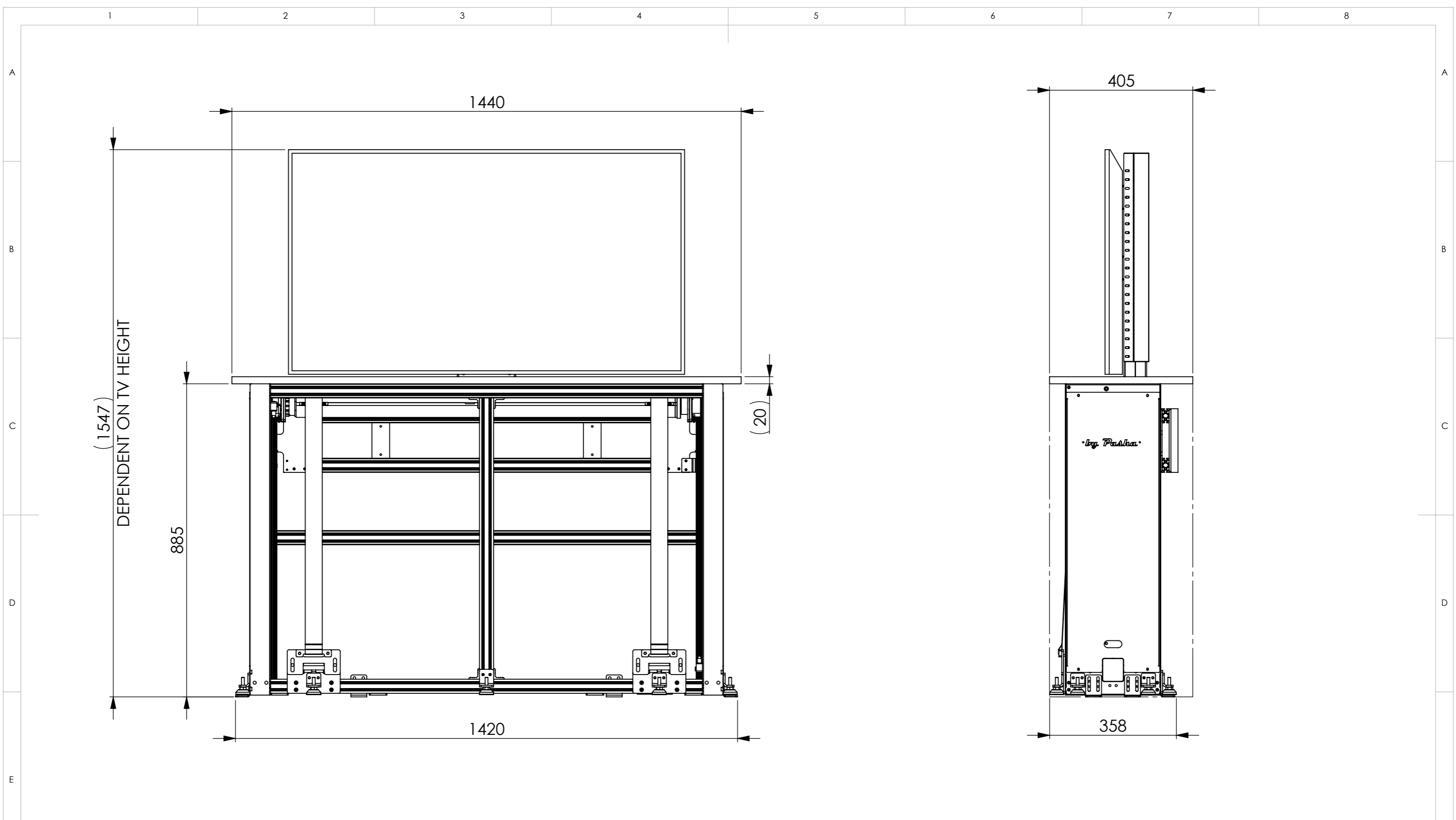


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DIMENSIONS ARE IN MILLIMETERS		LINEAR: ± 0.1		1	P DYNAMIC ENGINEERING by Pasha		
SURFACE FINISH:		ANGULAR: $\pm 0.5^\circ$					
	NAME	SIGNATURE	DATE	PART TITLE:			
DRAWN	Uday		26/02/2025	Premium Tubular Lift - AutoLid 50			
CHK'D	Pasha		26/02/2025				
APPVD	Pasha		26/02/2025				
				MATERIAL:	DWG NO.	A3	
					Premium Tubular Lift - AutoLid 50		
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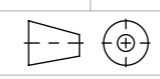
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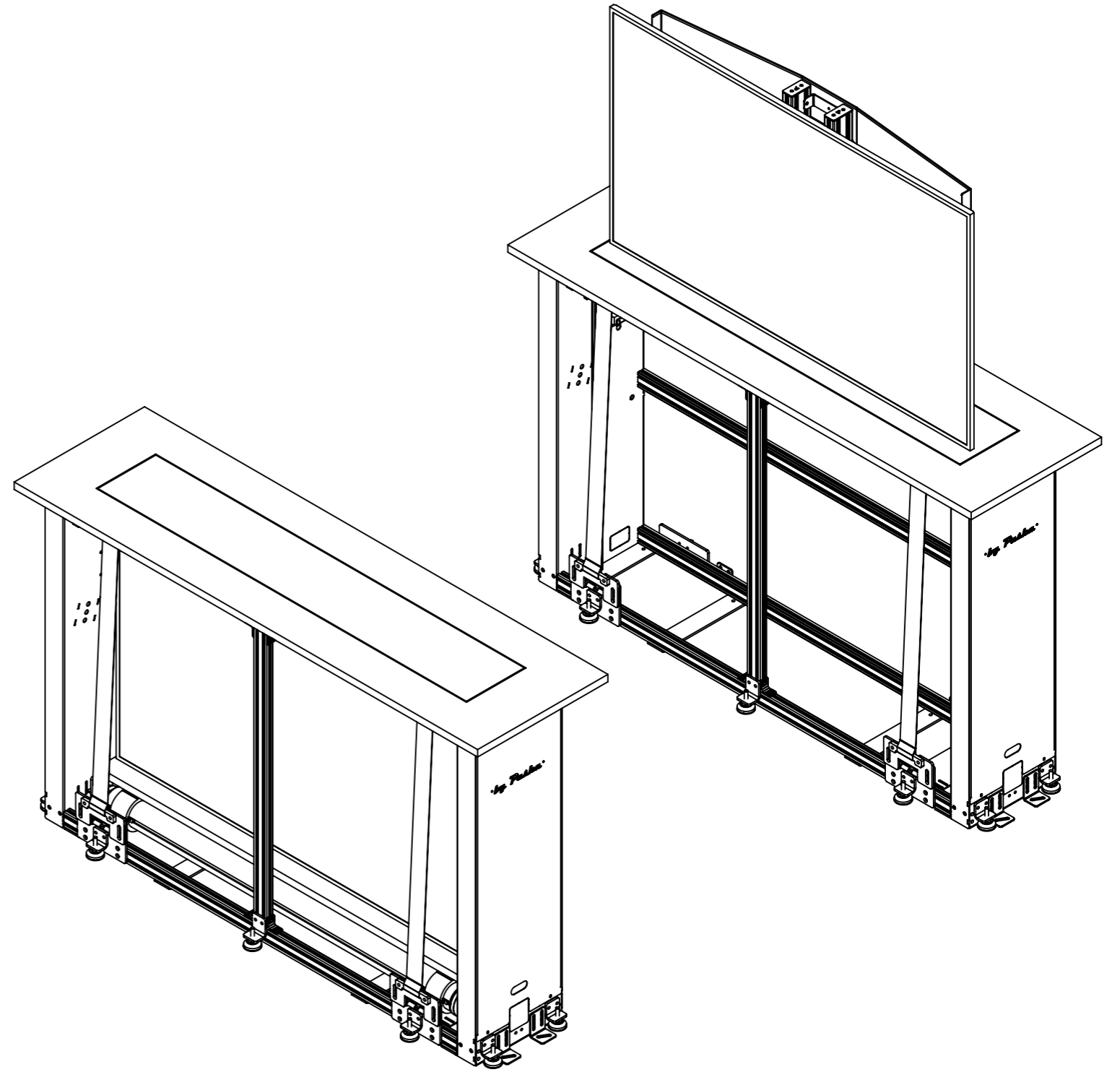
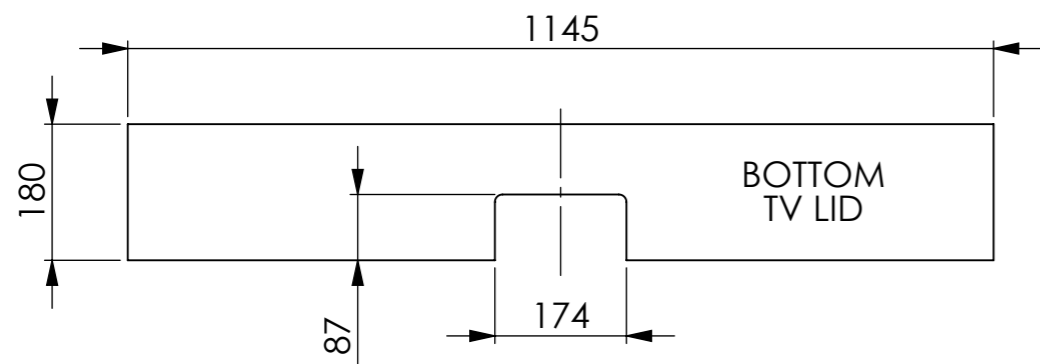
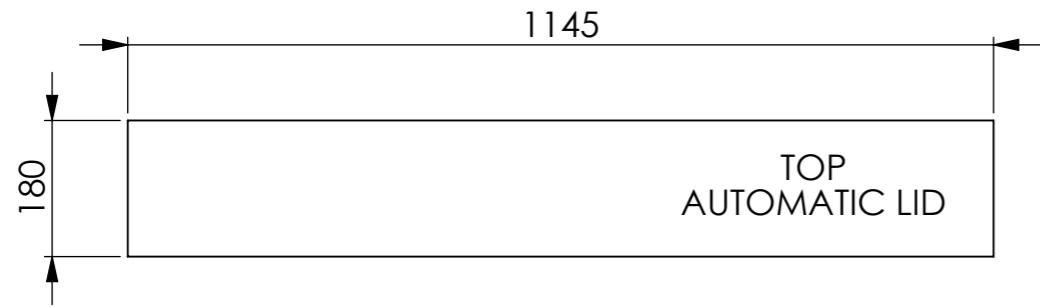
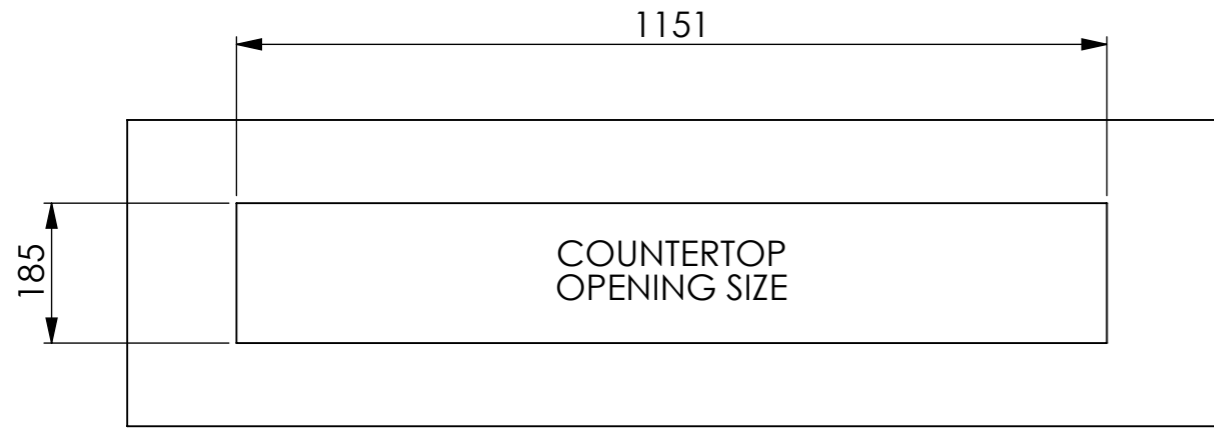




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DIMENSIONS ARE IN MILLIMETERS		LINEAR: ± 0.1		1	P DYNAMIC ENGINEERING by Pasha		
SURFACE FINISH:		ANGULAR: $\pm 0.5^\circ$					
	NAME	SIGNATURE	DATE	PART TITLE:			
DRAWN	Uday		26/02/2025	Premium Tubular Lift - AutoLid 50			
CHK'D	Pasha		26/02/2025				
APPVD	Pasha		26/02/2025				
				MATERIAL:	DWG NO.	A3	
					Premium Tubular Lift - AutoLid 50		
					SCALE: 1:10	SHEET 2 OF 3	

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SURFACE FINISH:		ANGULAR: $\pm 0.5^\circ$					
NAME	SIGNATURE	DATE	PART TITLE:				
DRAWN	Uday	26/02/2025	Premium Tubular Lift - AutoLid 50				
CHK'D	Pasha	26/02/2025					
APPVD	Pasha	26/02/2025					
MATERIAL:			DWG NO.	Premium Tubular Lift - AutoLid		A3	
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