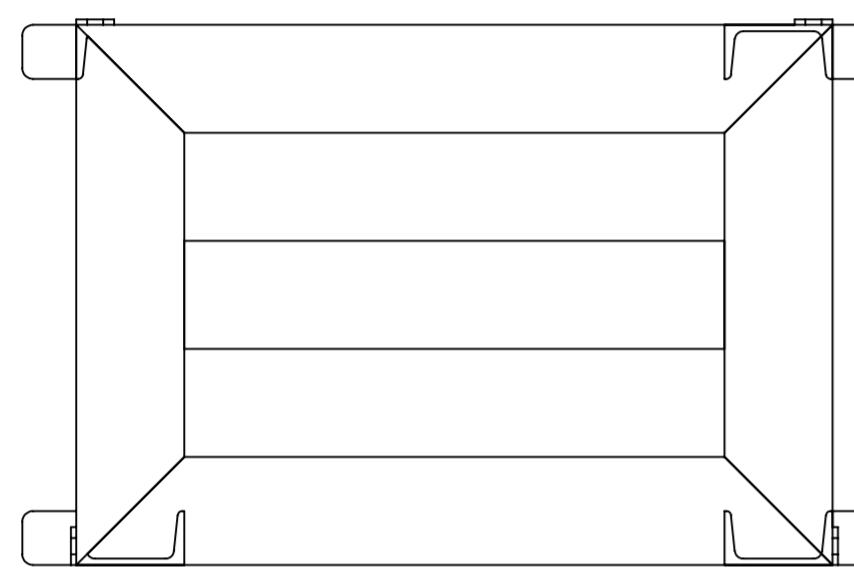


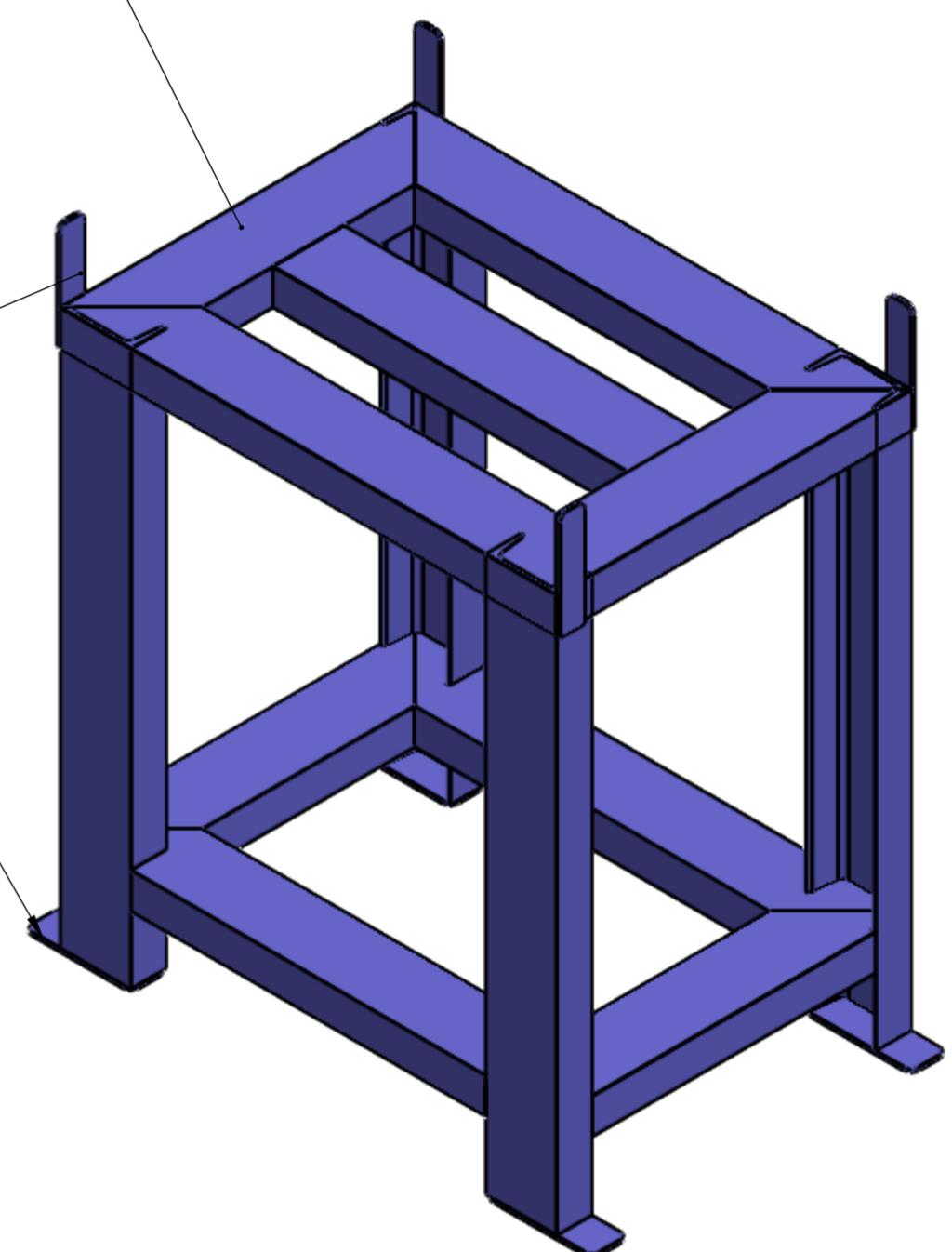
Part Name : Table Base Skeleton



3) 5mmT Plate Welded At bottom for grouting

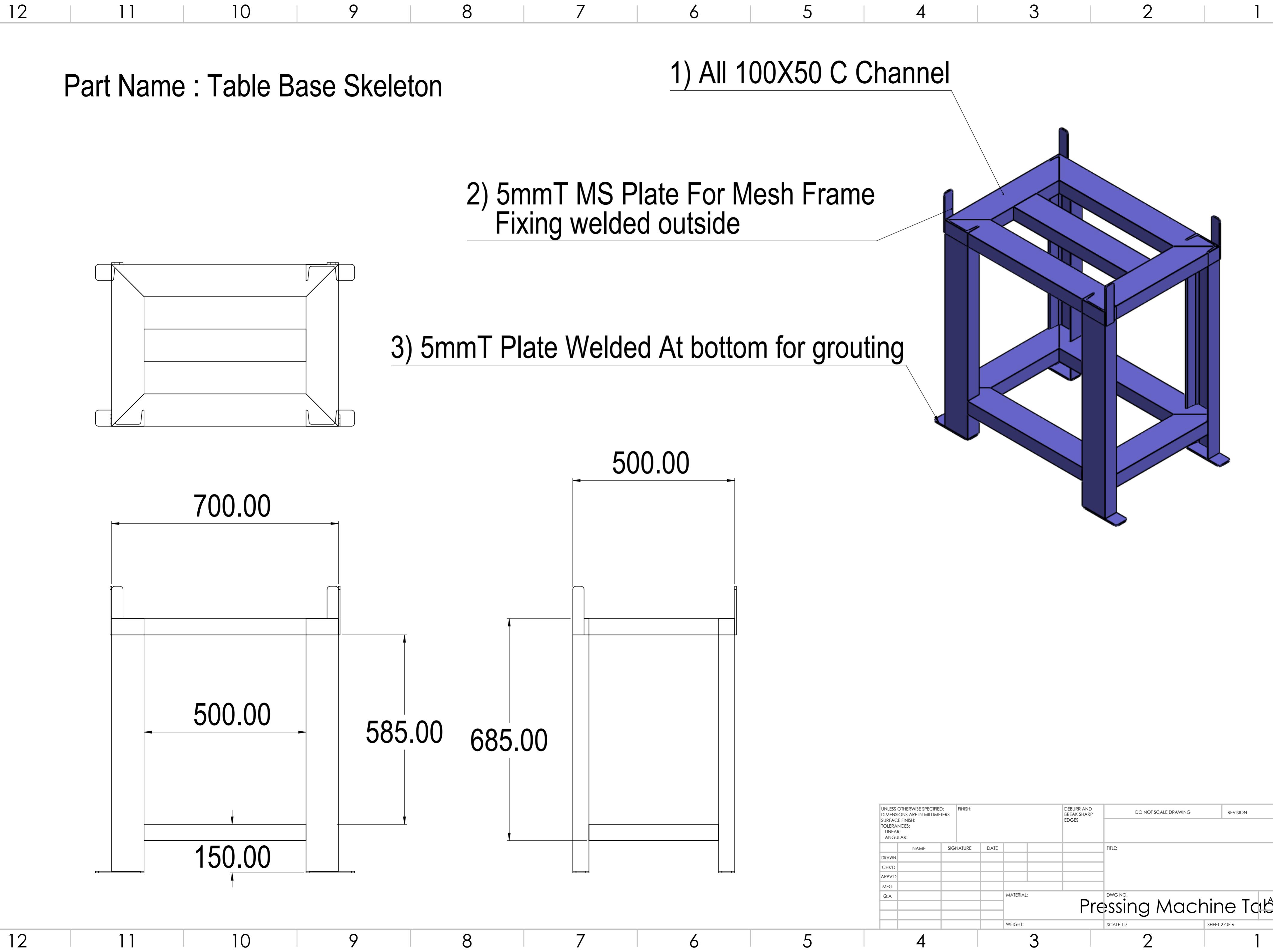
1) All 100X50 C Channel

2) 5mmT MS Plate For Mesh Frame  
Fixing welded outside

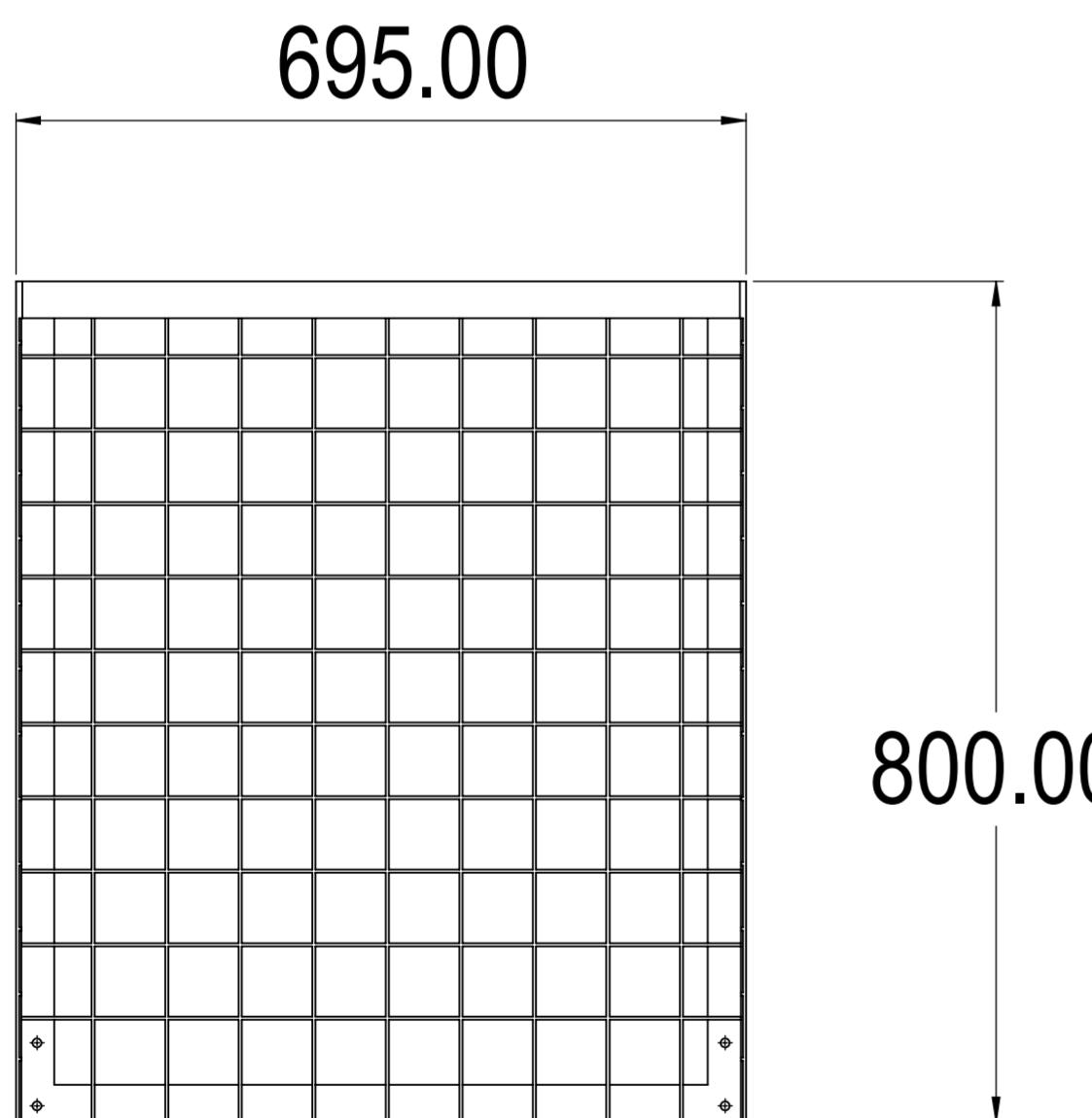
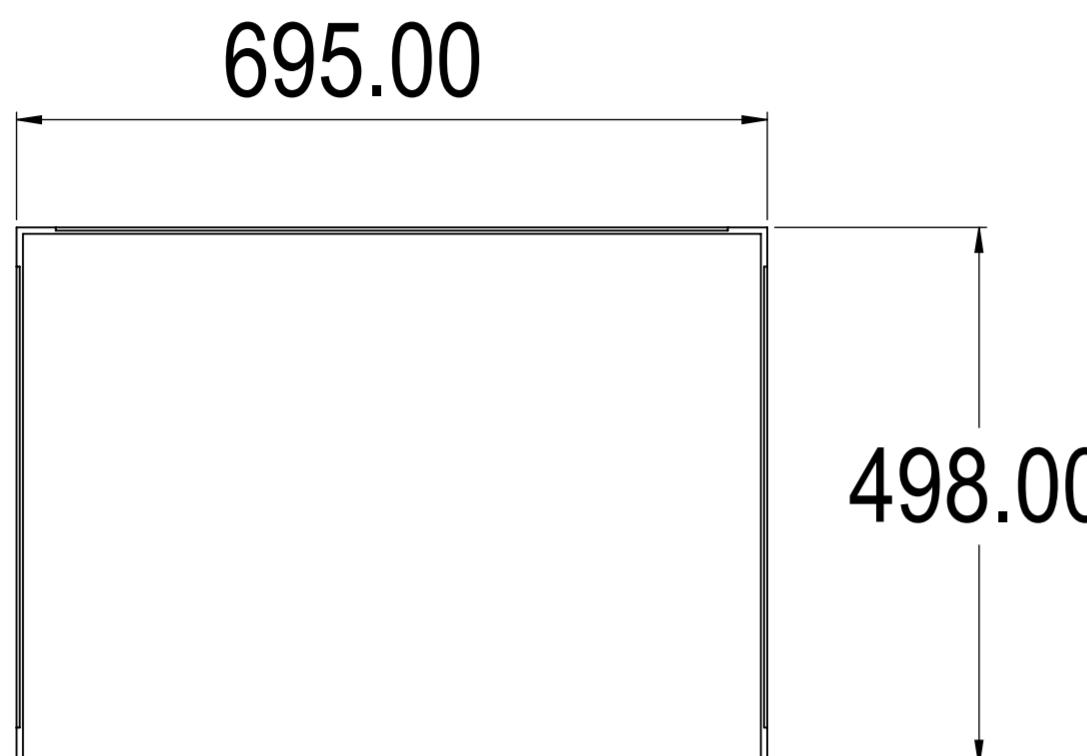


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:			FINISH:	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
DRAWN	NAME	SIGNATURE	DATE			
CHK'D				TITLE:		
APPV'D						
MFG				DWG NO.		
Q.A.				MATERIAL:	A3	
				WEIGHT:	SCALE:1:7	
				SHEET 2 OF 6		

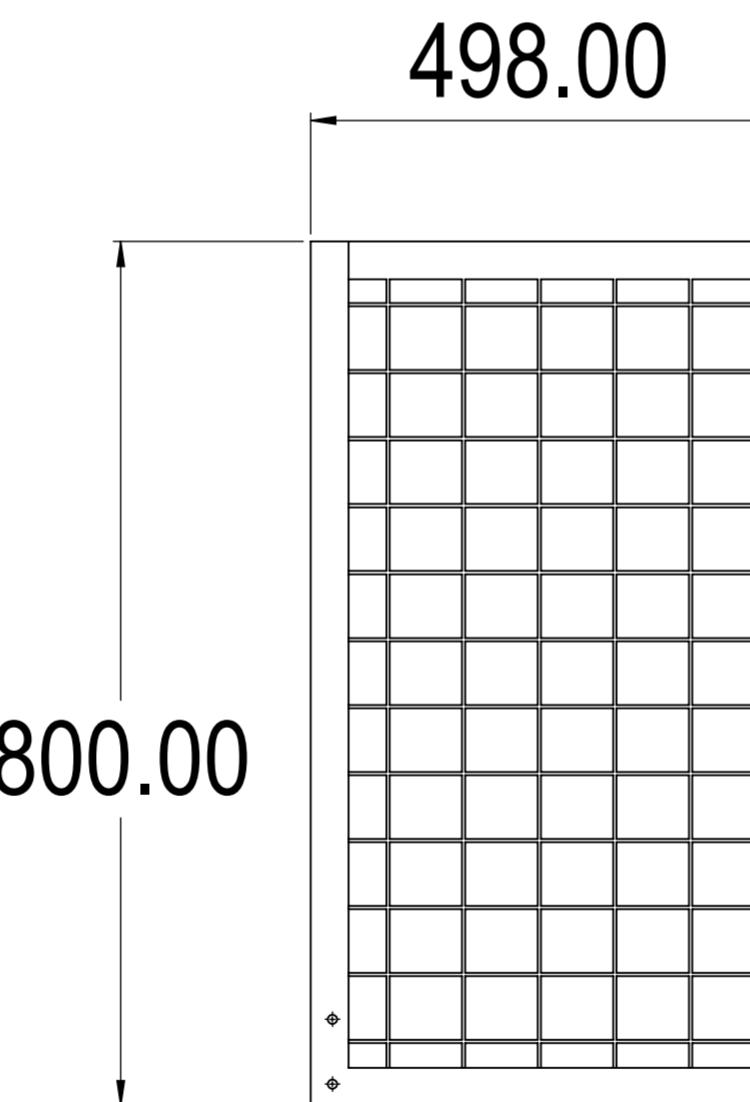
Pressing Machine Table



Part Name : Mesh Cover



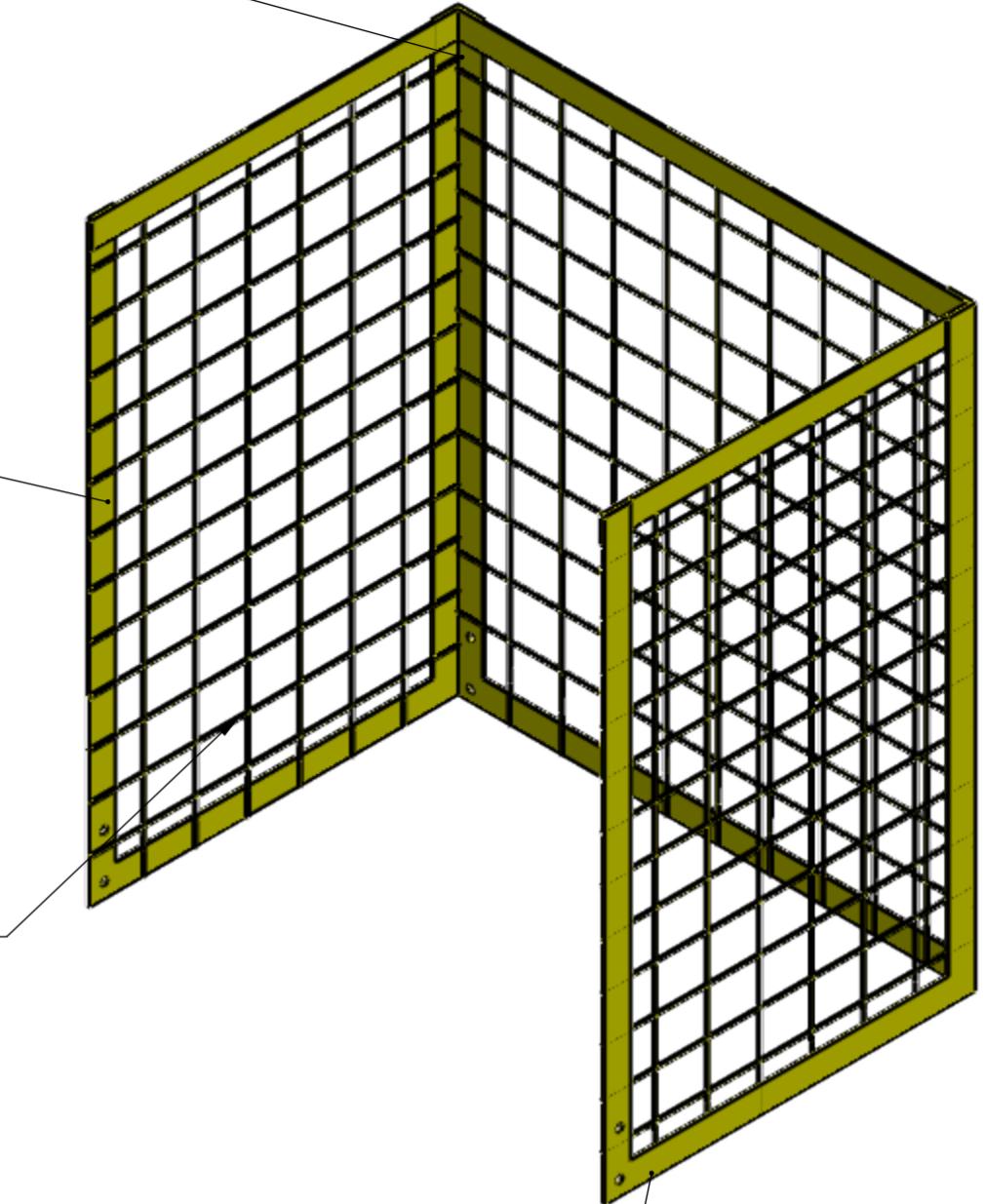
3) Sq Mesh to be welded inside the frame



1) MS L Angle in the back

2) MS Frame

3) Holes to be drilled for fixing



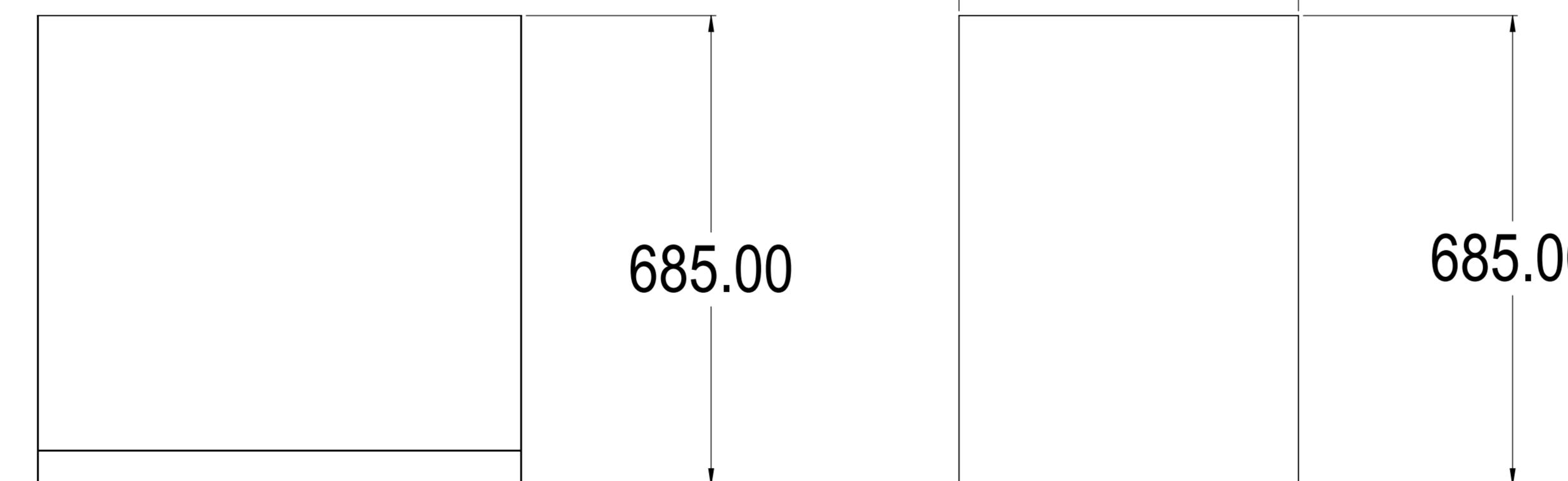
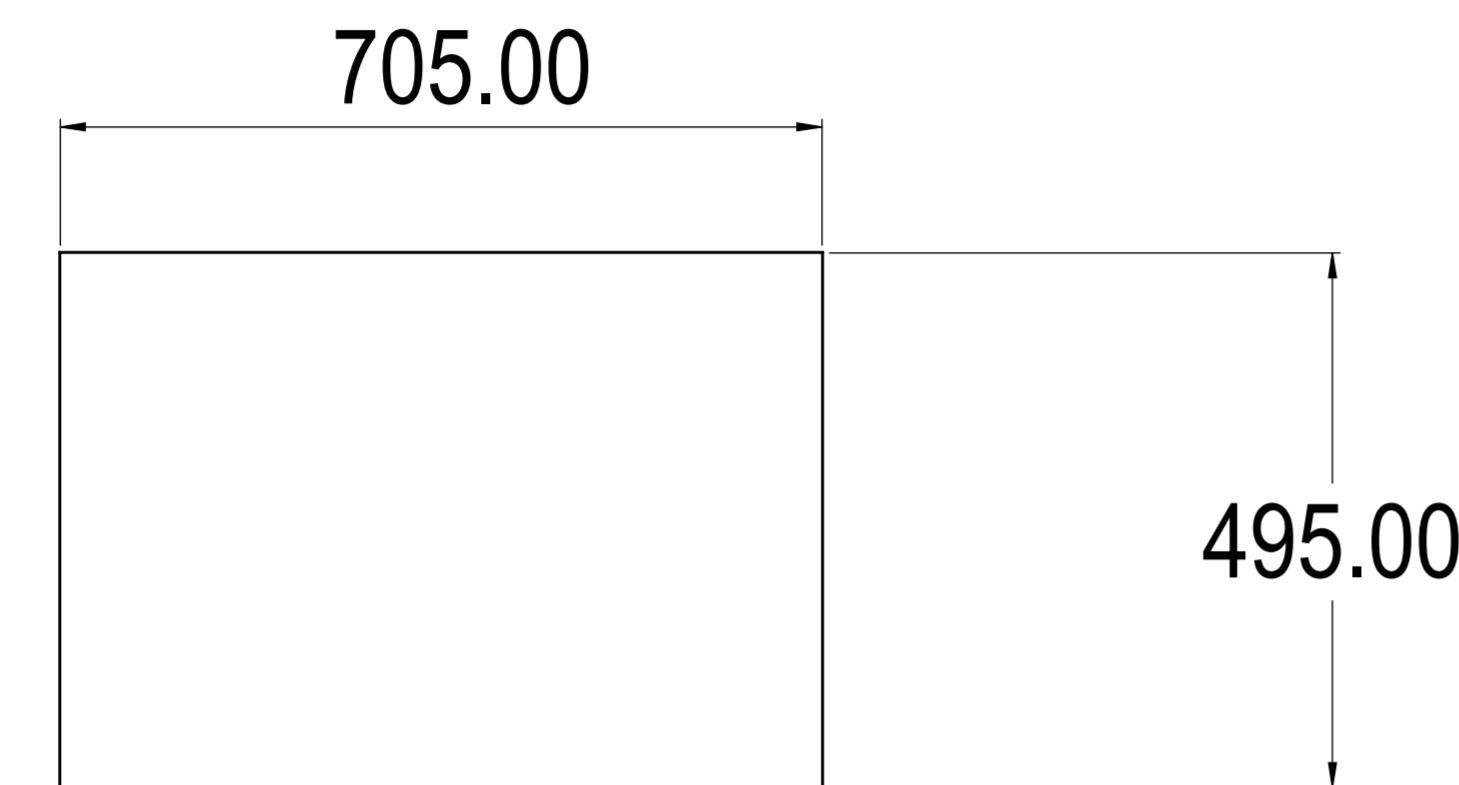
Note :

- 1) All Dimension are Outer Dimension(OD)
- 2) Structure to be free from burr and sharp edges

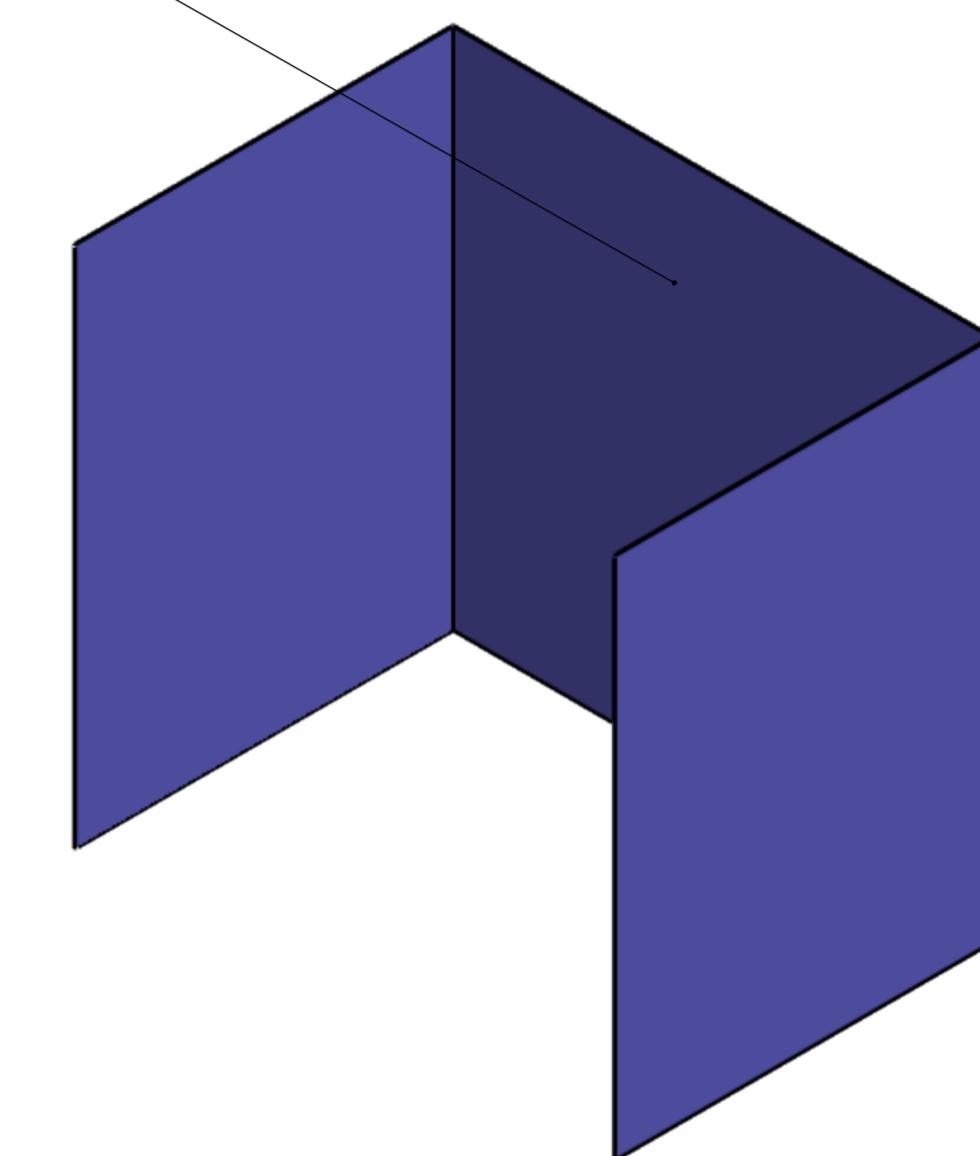
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DRAWN	NAME	SIGNATURE	DATE				
CHK'D							
APPV'D							
MFG							
Q.A.				MATERIAL:			
				WEIGHT:			
					DWG NO.		
					SCALE:1:7		
						SHEET 3 OF 6	
						A3	

Pressing Machine Table

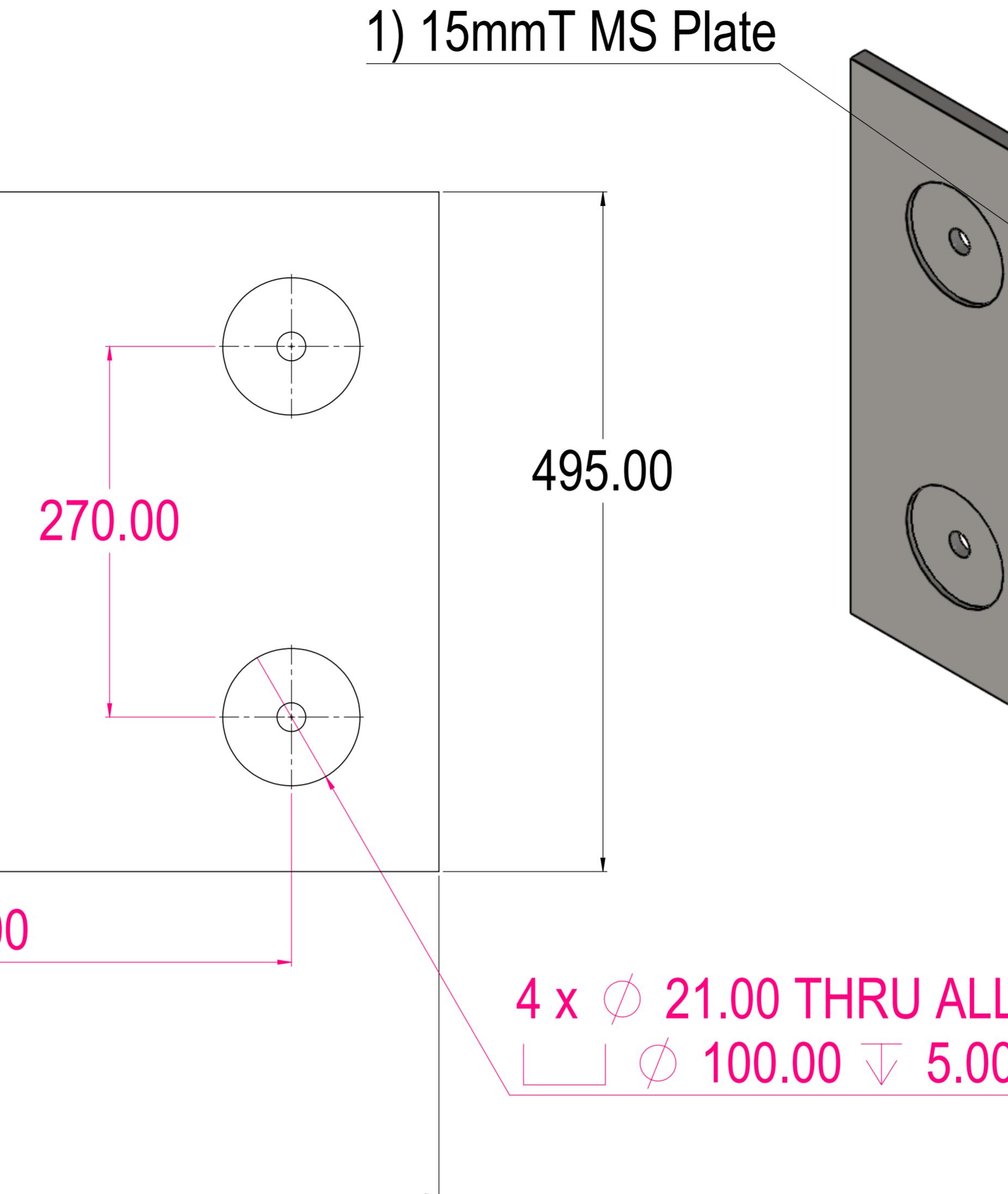
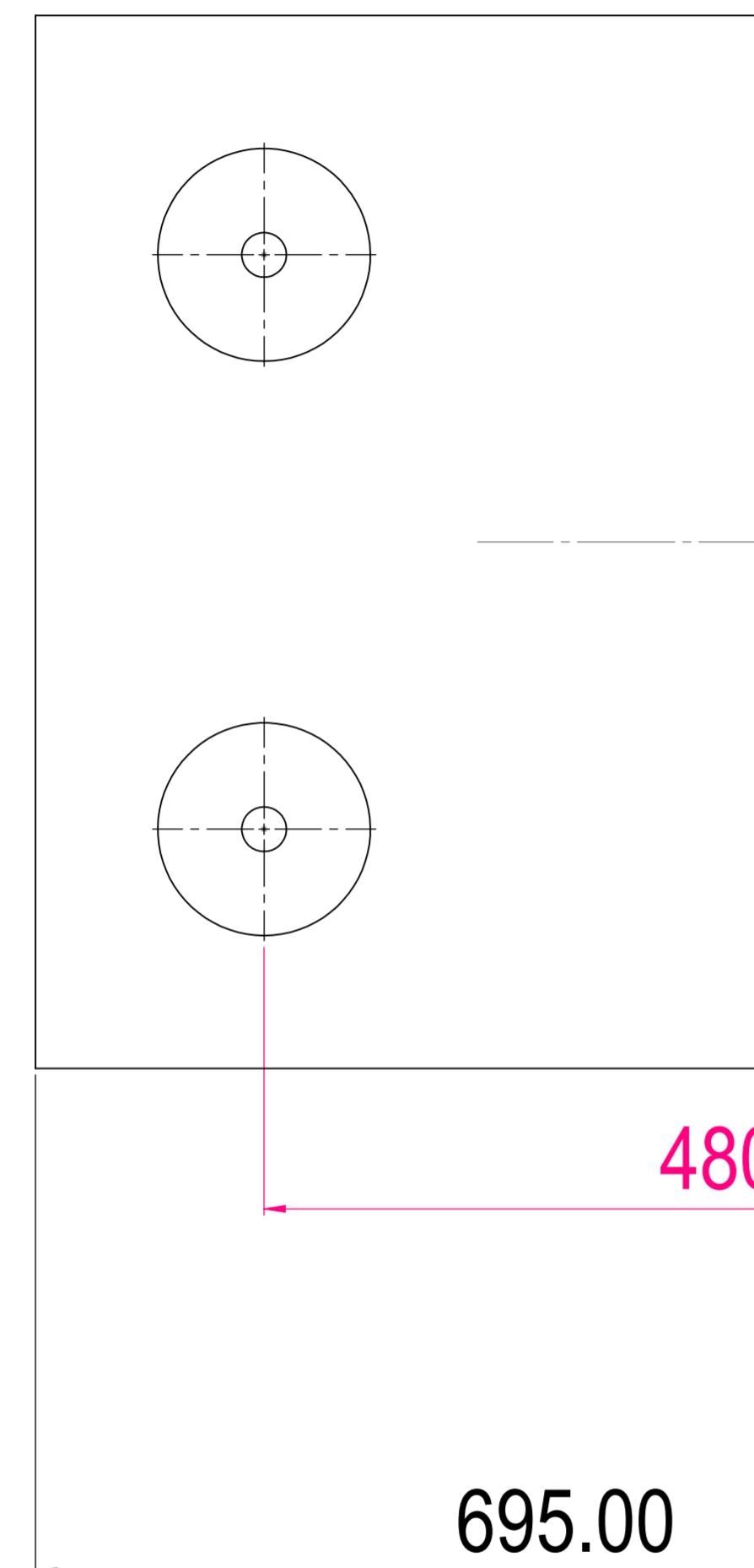
Part Name : Table Base Outer Cover



1) 1mmT MS Sheet

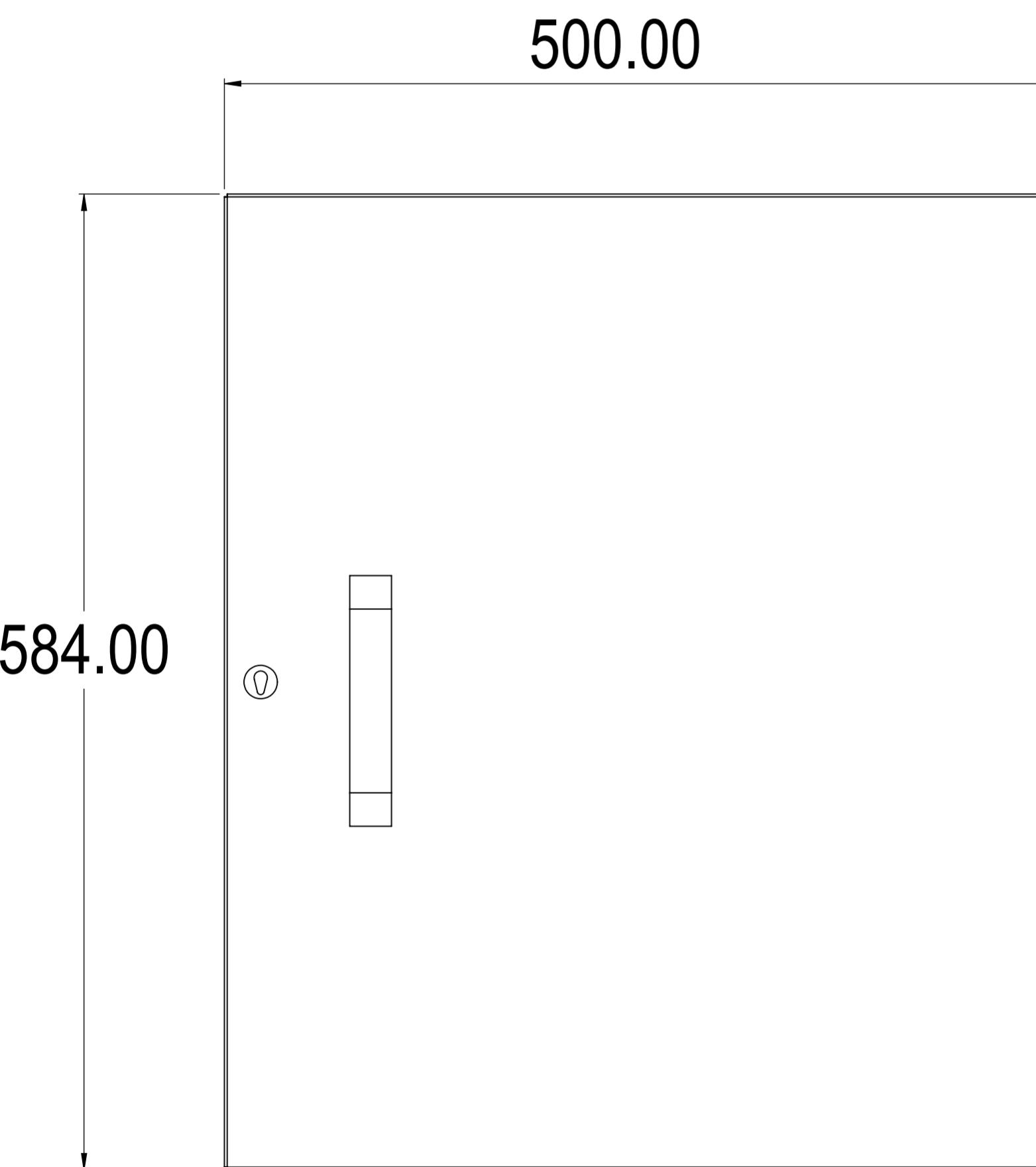


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:			FINISH:	DEBURN AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
DRAWN	NAME	SIGNATURE	DATE			
CHK'D				TITLE:		
APPV'D						
MFG						
Q.A.				MATERIAL:	DWG NO.	
					SCALE:1:7	A3
Pressing Machine Table						SHEET 4 OF 6



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DRAWN	NAME	SIGNATURE	DATE			
CHK'D					TITLE:	
APP'D						
MFG					DWG NO.	
Q.A.					WEIGHT:	
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					SHEET 5 OF 6	
Pressing Machine Table A2						

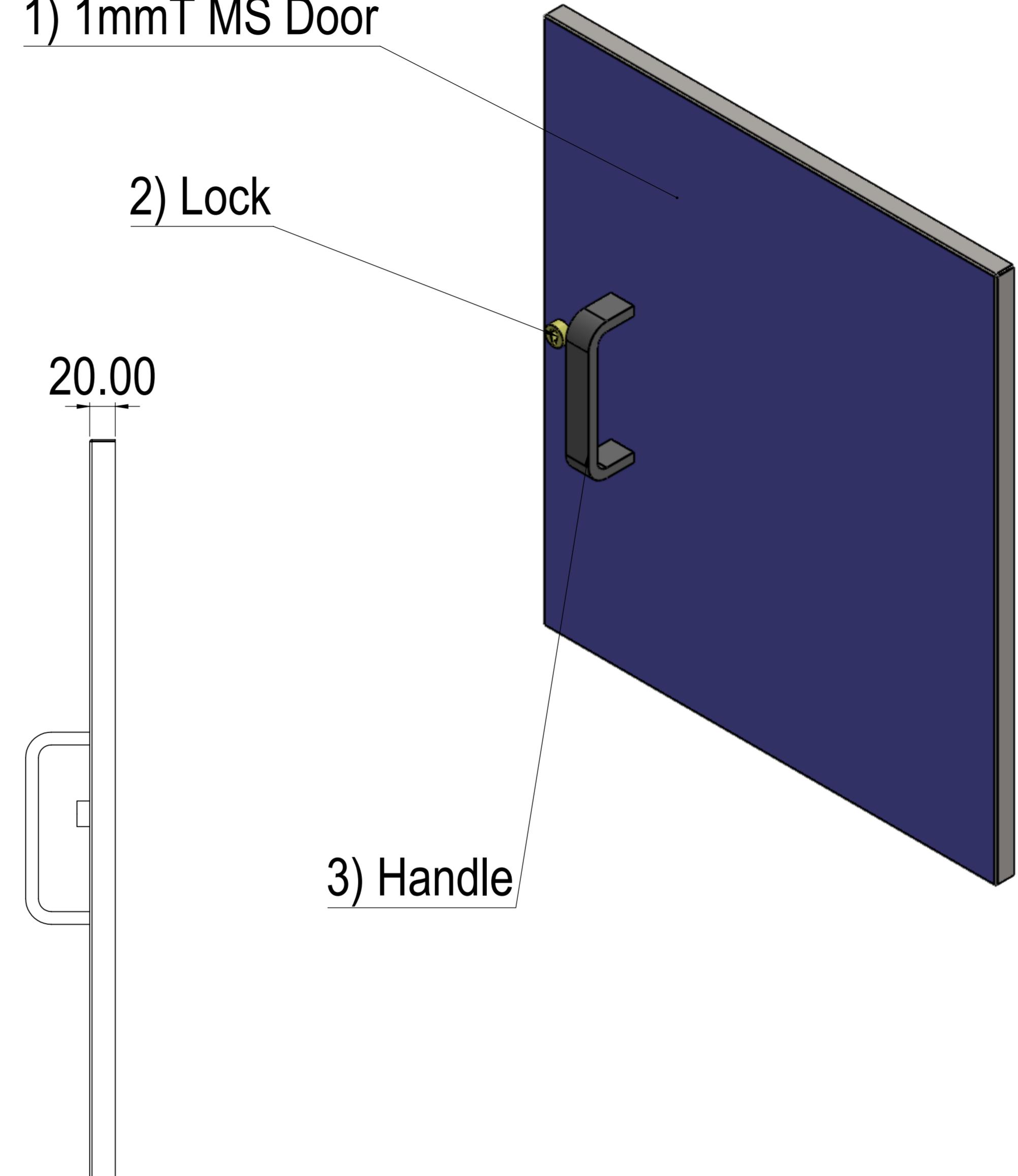
# Structure Name : Doo



# 1) 1mmT MS Doo

## 2) Lock

20.0



Note: Relief and tolerance to be given to the dimension based on structure

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DRAWN							
CHK'D							
APPV'D							
MFG							
Q.A.				MATERIAL:	DWG NO.		A2
					SCALE:1:3	SHEET 6 OF 6	
			WEIGHT:				