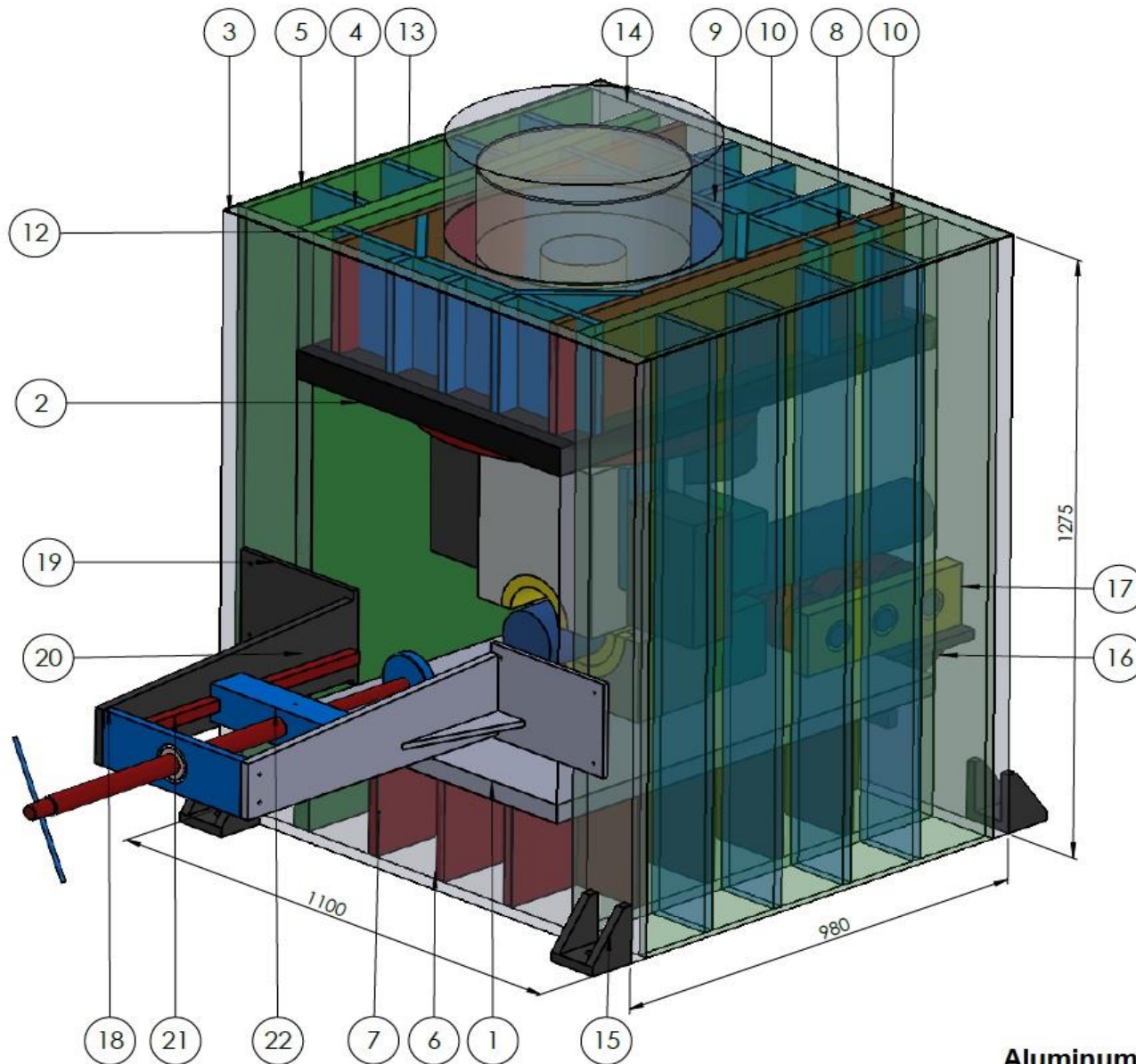
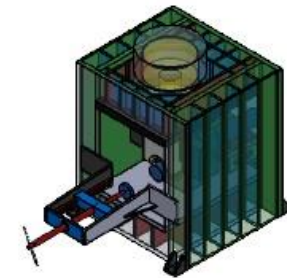
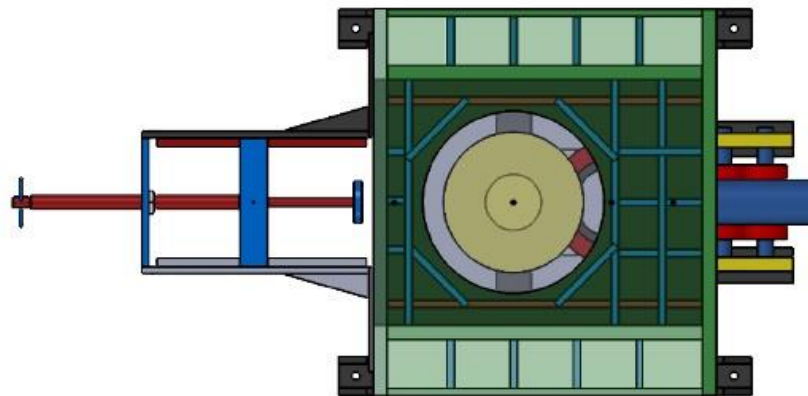
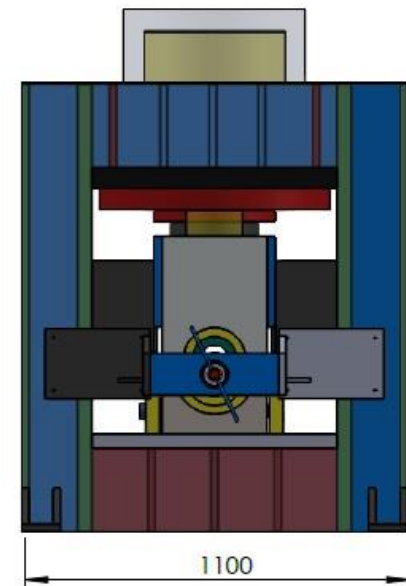
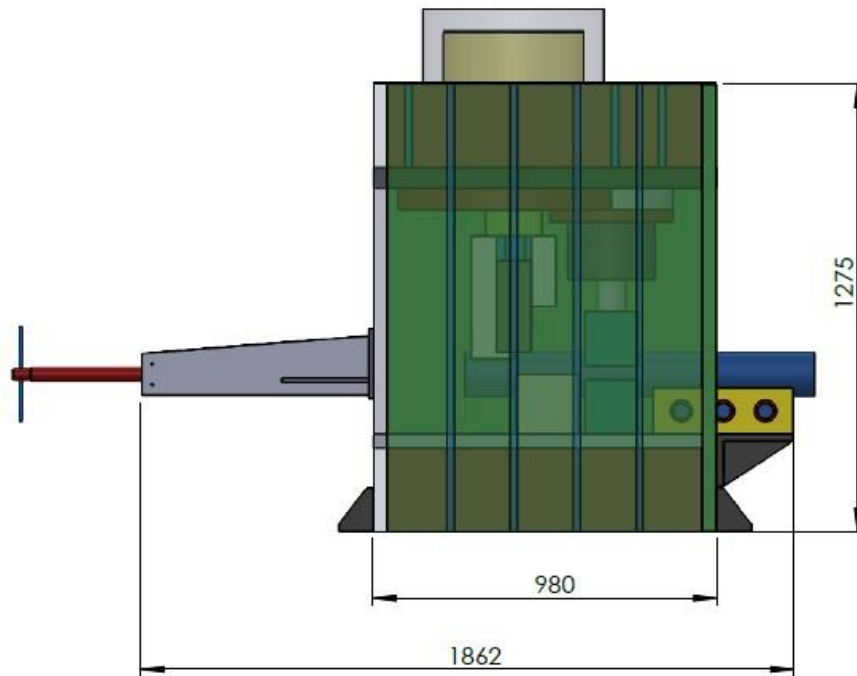


Aluminum Billet Shearing Press

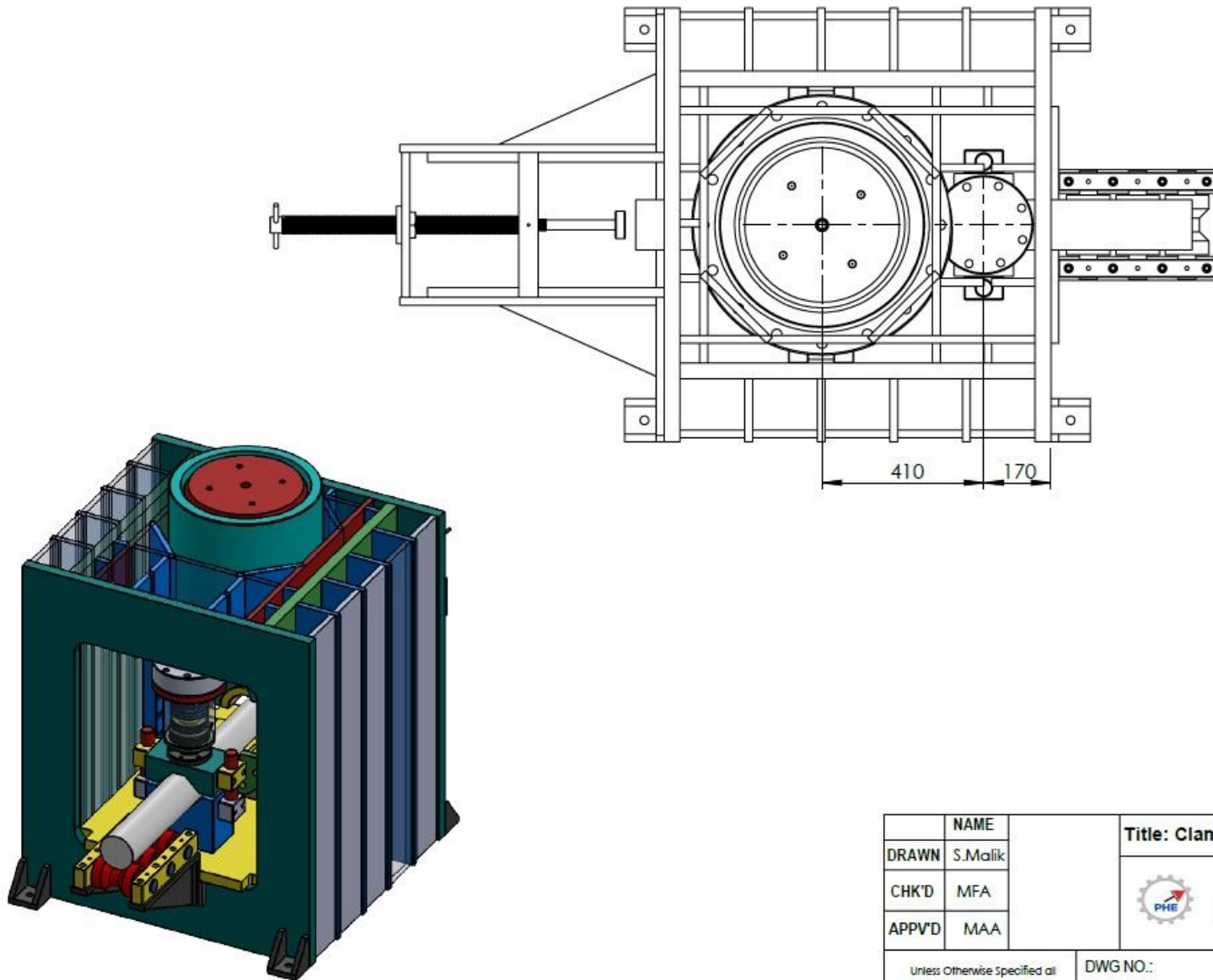


Sr.No	Description of Item
1.	Bottom Platen
2.	Top Platen
3.	Front /Back Plate
4.	Inner Side Plate
5.	Outer Side plate
6.	Bottom Long Rib
7.	Bottom Short Rib
8.	Top Long horizontal Ribs
9.	Top short horizontal Ribs
10.	Top Long Vertical rib
11.	Top Medium Vertical Rib
12.	Top short Vertical Rib
13.	Side Vertical Ribs
14.	Top Press cover
15.	Foundation bracket
16.	Roller support bracket
17.	Axle support block
18.	Gauge bracket Arm
19.	Gauge bracket end plate
20.	Gauge bracket plate
21.	Guide rail block
22.	Guide Slider block

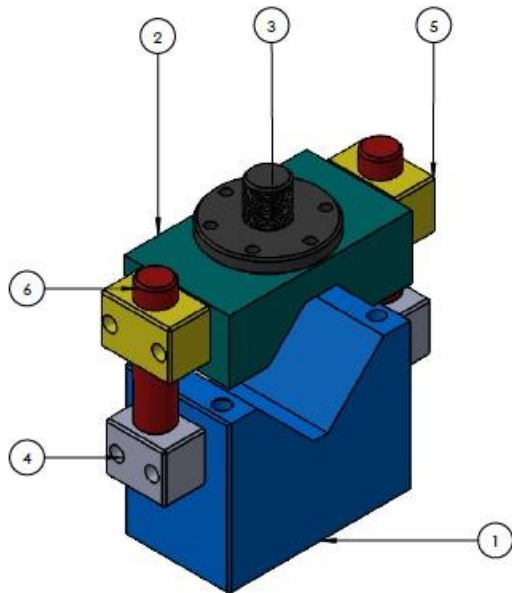
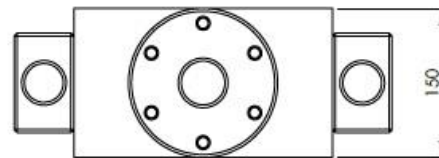
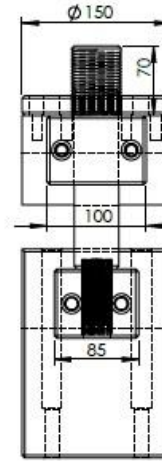
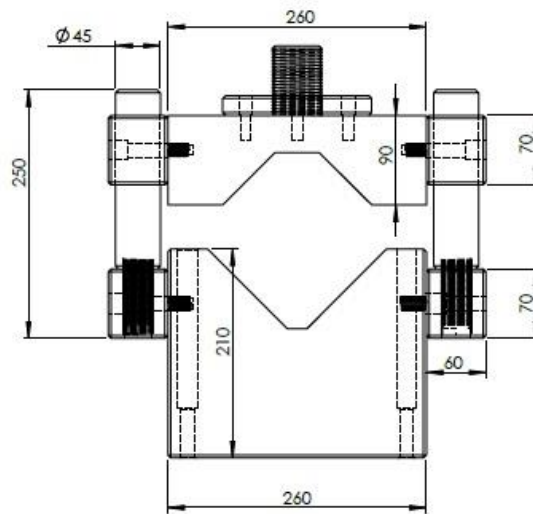
Aluminum Billet Shearing Press



	NAME	Title: Billet Shearing Press			
DRAWN	S.Malik	 POWER HYDRAULIC ENGINEERS 51-E, SARASWATI VIHAR, ADHOIWALA, DEHRADUN, UK powerhydraulicengineers@gmail.com			
CHK'D	MFA				
APPV'D	MAA				
Unless Otherwise Specified all Dimensions are in Millimetres DO NOT SCALE DRAWING		DWG NO.: PHE-J013-A02-R0	PROJECTION: 1st Angle	Qty.:Nos	A4
		Date: 18/05/2023 Material :MS	SCALE : NTS	SHEET 1 OF 1	



	NAME	Title: Clamp Cylinder Mounting (Billet Press)	 POWER HYDRAULIC ENGINEERS 51-E, SARASWATI VIHAR, ADHOIWALA, DEHRADUN, UK powerhydraulicoengineers@gmail.com			
DRAWN	S.Malik					
CHK'D	MFA					
APPV'D	MAA					
Unless Otherwise Specified all Dimensions are in Millimetres DO NOT SCALE DRAWING		DWG NO.:		PROJECTION:	Qty.:	A4
		Date: 07/11/2023		1st Angle		
		Material :		SCALE : NTS	SHEET 1 OF 1	



ITEM NO.	PART NUMBER	DESCRIPTION	Qty.
1	Bar Clamp Fixed		1
2	Bar Clamp Movable		1
3	Rod End Coupler		1
4	Guide Rod Nut		2
5	Guide Block for Movable		2
6	Guide Bar	d	2
7	Allen Screw for Item No. 1	Λ	4
8	Allen Screw for Item No. 3	Λ	6
9	Allen Screw for Item No. 3		1
10	Allen Screw for Item No. 4		2x2 nos
11	Allen Screw for Item No. 5		2x2 nos

	NAME	Title: Rod Clamp Fixture Assembly	
DRAWN	Shehbaz Malik	 POWER HYDRAULIC ENGINEERS 51-E, SARASWATI VIHAR, ADHOINWALA, DEHRADUN, UK powerhydraulicengineers@gmail.com	
CHK'D	MFA		
APP'D	MAA		
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS		DWG NO.: PHEJ013-A07-R1	PROJECTION: 1st Angle
DO NOT SCALE DRAWING		Date: 07/10/2023	SCALE: NTS
		MATERIAL:	SHEET 1 OF 1