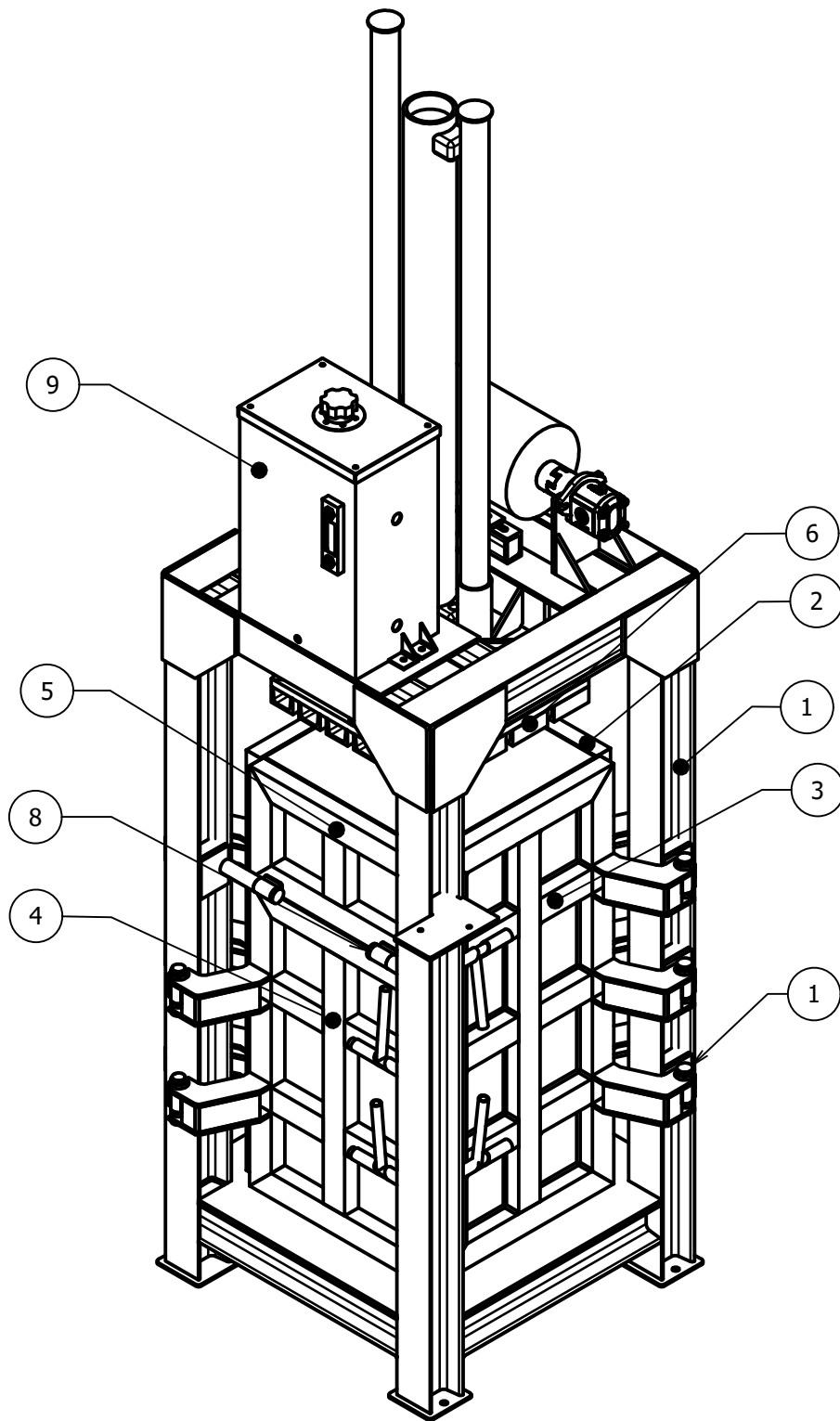




PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	22PBM A01 00 00	MAIN FRAME
2	1	22PBM W02 00 00	DOOR
3	2	22PBM W02 00 00 MIRROR	DOOR MIRROR
4	1	22PBM W03 00 00	DOOR 80
5	1	22PBM W04 00 00	DOOR 29,5
6	1	22PBM W07 00 00	UPPER PRESS
7	11	22PBM W08 00 00	HINGE PIN
8	2	22PBM W08 01 00	LONG HINGE PIN
9	1	22PBM W09 00 00	OIL TANK

GENERAL TOLERANCE		ROUGH	HARDENING SURFACE $\checkmark$ HRC $\checkmark$ IN6	A4 0.02	SCALE 1:15	DRAWN BY PC3	CHECKED BY
	☒	MIDDLE					
	☐	FINE					

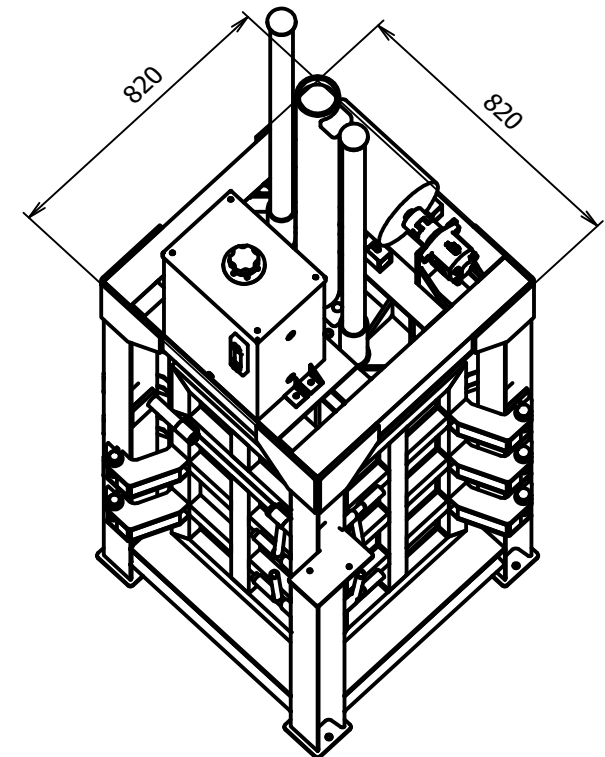
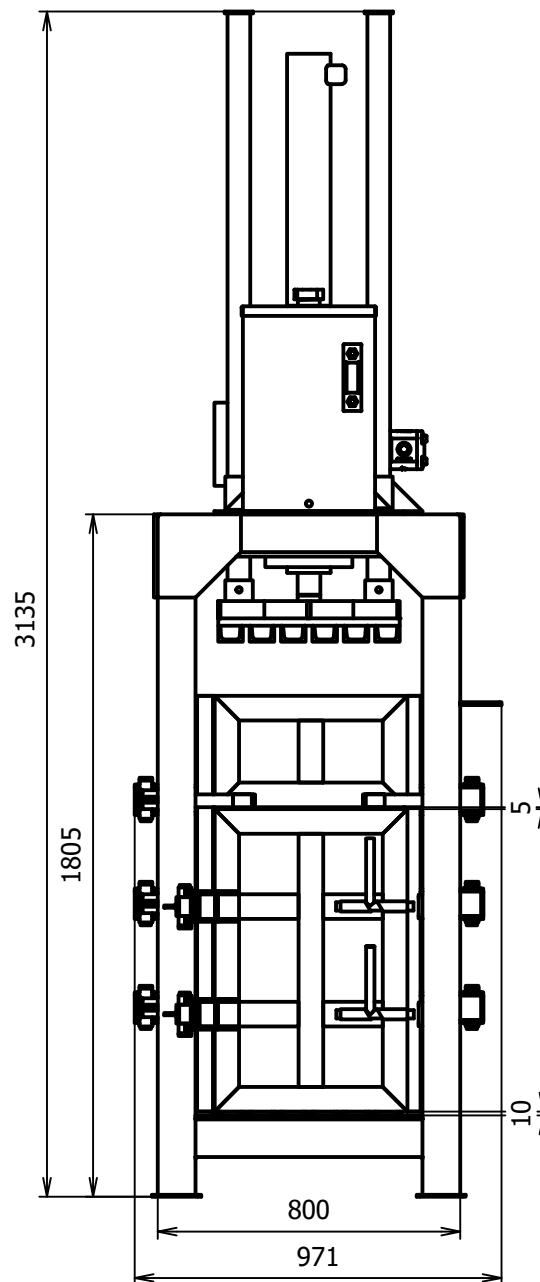
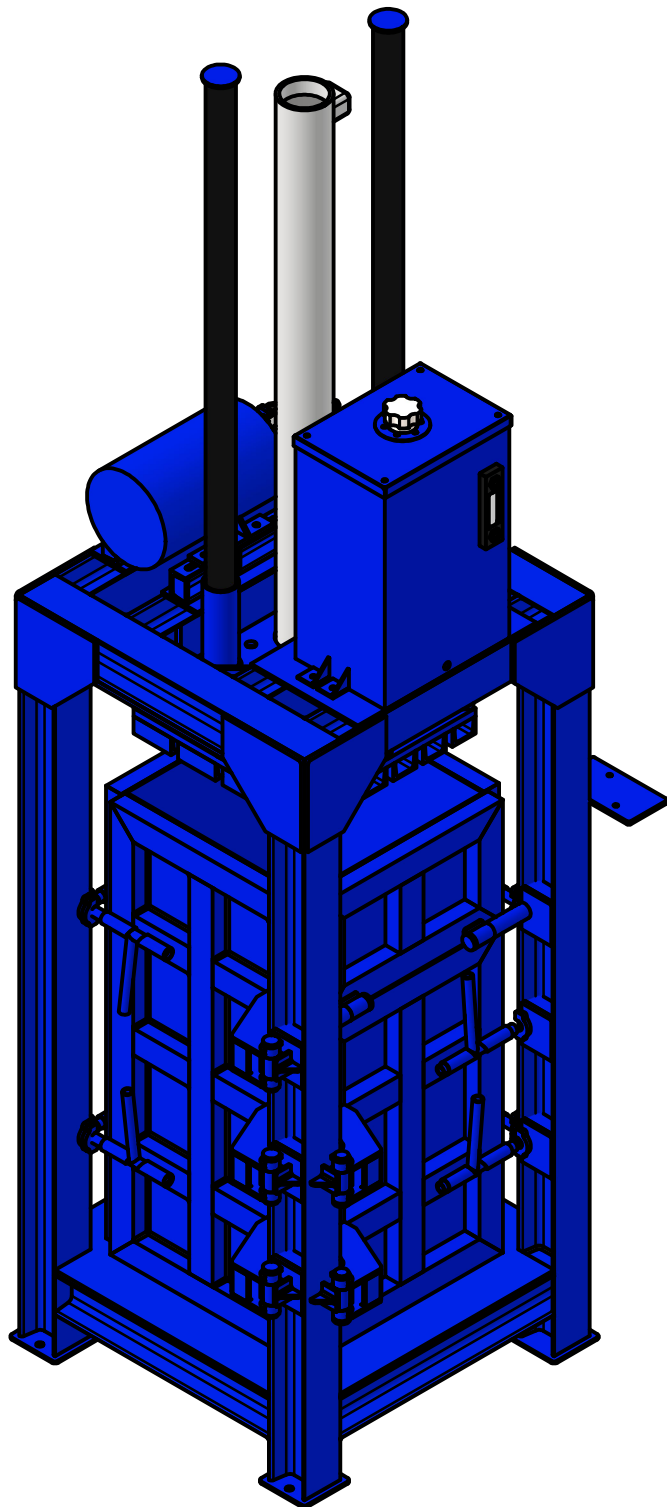


WEIDOO
WORKSHOP BALI

TITLE :
PRESS BOTOL MINI

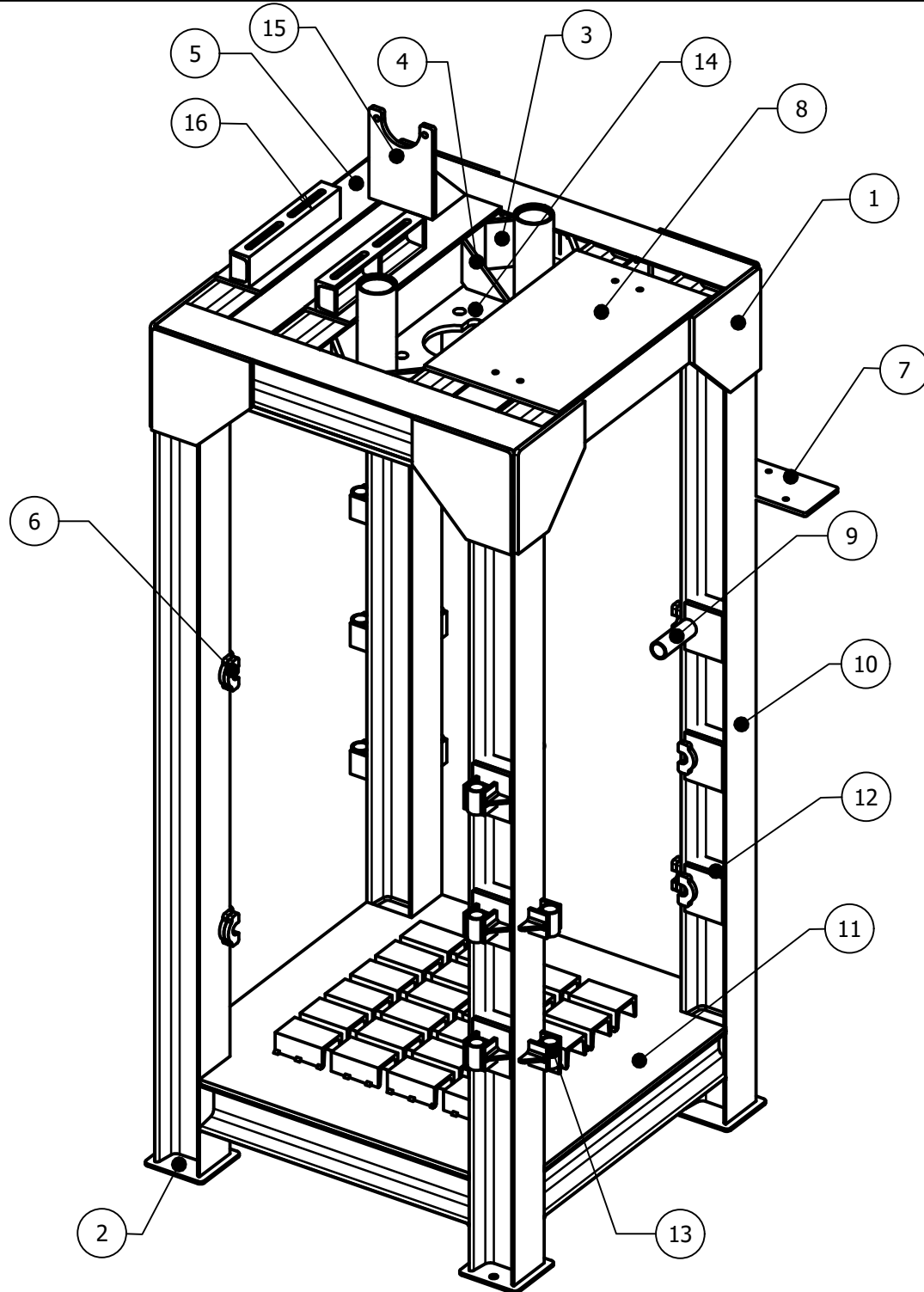
PROJECT
PRESS BOTOL MINI

DWG NO.
22PBM A00 00 00



GENERAL TOLERANCE	☒	ROUGH	HARDENING SURFACE	HRC NS	A4 0.02	SCALE 1 : 20	DRAWN BY	CHECKED BY
	☐	MIDDLE					PC3	
	☐	FINE				17/11/2022		
 WEIDOO WORKSHOP BALI						TITLE : PRESS BOTOL MINI		
						PROJECT PRESS BOTOL MINI		DWG NO. 22PBM A00 00 00

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PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	8	22PBM B01 00 01	CORNER PLATE	MS #10
2	4	22PBM B01 00 02	BASE PLATE	MS #5
3	4	22PBM B01 00 03	STIFFNER PLATE 1	MS #10
4	2	22PBM B01 00 04	STIFFNER PLATE 2	MS #10
5	2	22PBM B01 00 05	BASE HOLDER DYNAMO	MS #8
6	12	22PBM B01 00 07	LOCKING HOUSE	MS #10
7	1	22PBM B01 00 08	VALVE HOLDER	MS #8
8	1	22PBM B01 00 09	OIL TANK HOLDER	MS #8
9	2	22PBM B01 00 10	HINGE DOOR 29,5	1" SCH 20
10	1	22PBM W01 01 00	FRAME	
11	1	22PBM W01 02 00	COVER LOWER	
12	12	22PBM W01 03 00	FEMALE HINGE HOLDER	
13	11	22PBM W01 04 00	FEMALE HINGE	
14	1	22PBM W01 06 00	UPPER COVER	
15	1	22PBM W01 07 00	BRACKET HOLDER OIL PUMP	
16	2	22PBM W01 08 00	BRACKET DYNAMO	

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE $\checkmark$ HRC $\checkmark$ IN6 $\checkmark$	A4	SCALE 1 : 12	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE					



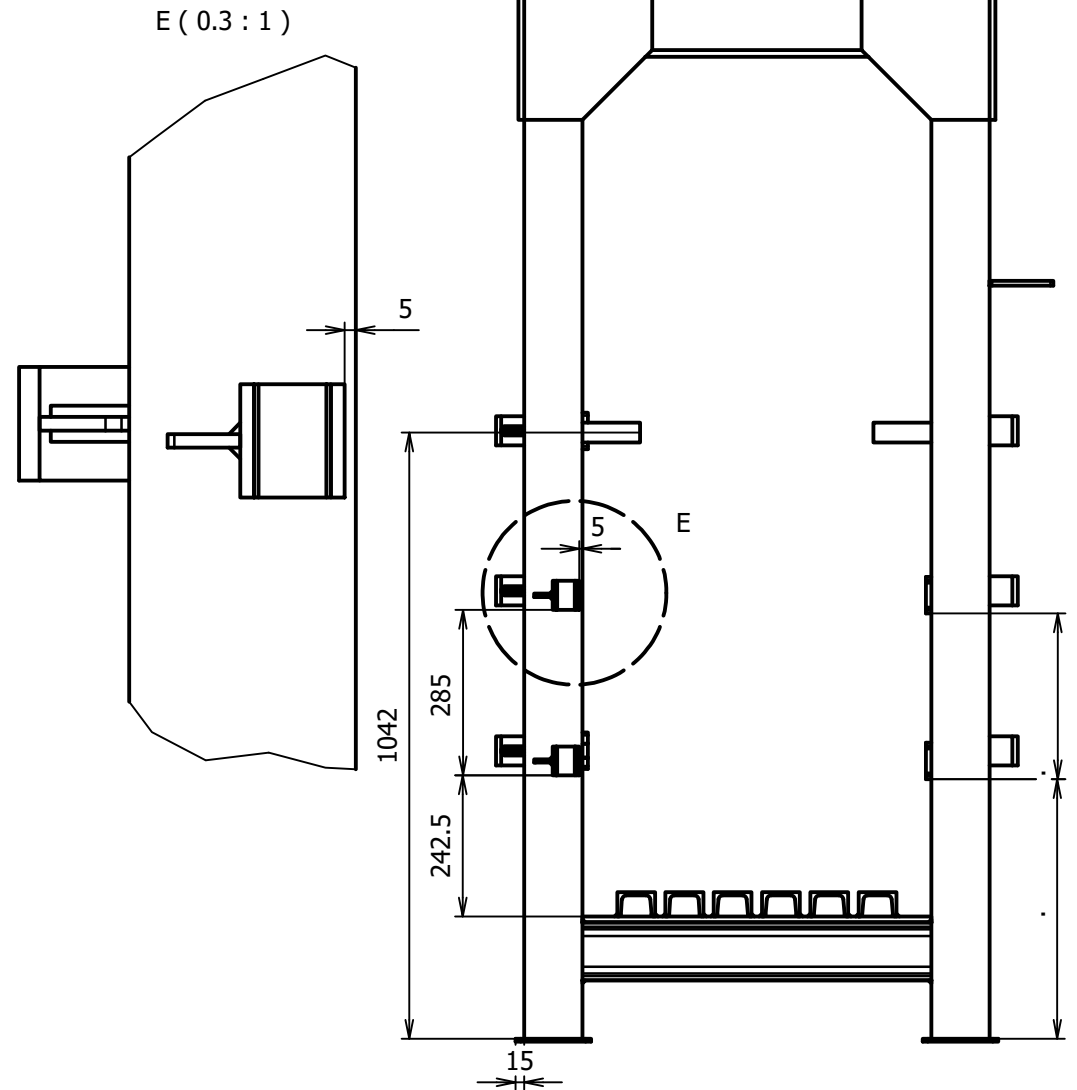
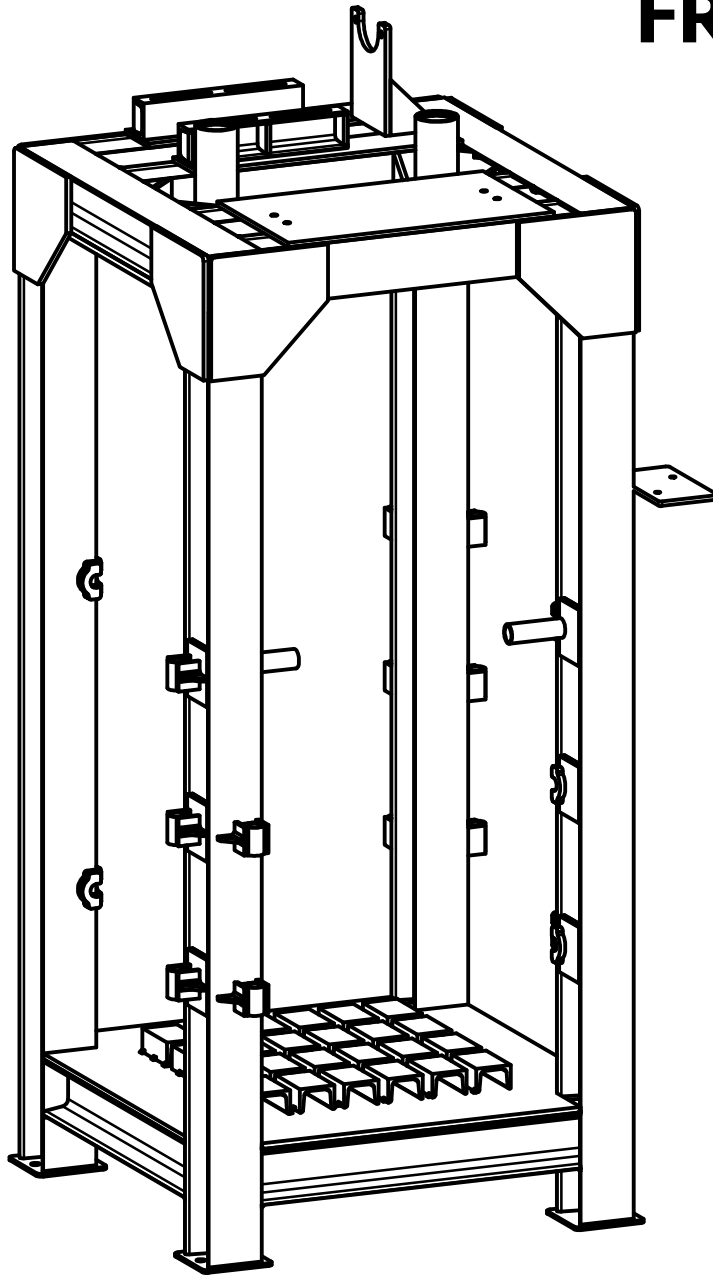
WEDDOO
WORKSHOP BALI

TITLE :
MAIN FRAME

PROJECT
PRESS BOTOL MINI

DWG NO.
22PBM A01 00 00

FRONT VIEW



GENERAL TOLERANCE	ROUGH	HARDENING SURFACE $\checkmark$ HRC $\checkmark$	A4 0.02	SCALE 1 : 13	DRAWN BY	CHECKED BY
	MIDDLE				PC3	
	FINE				16/11/2022	



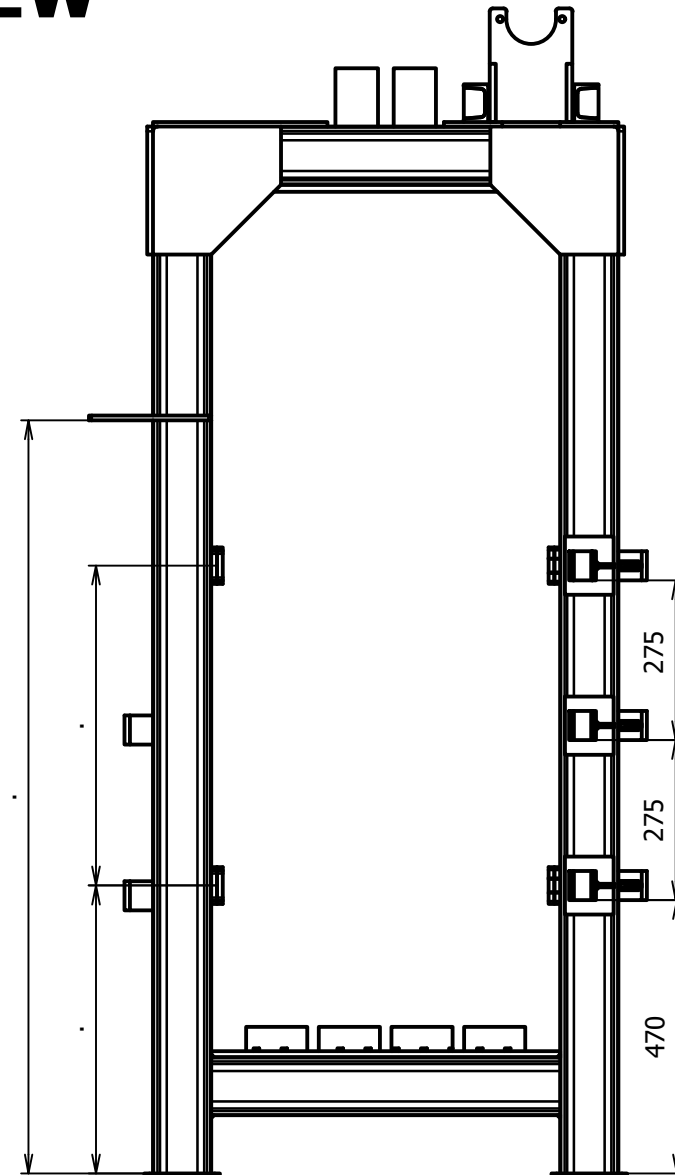
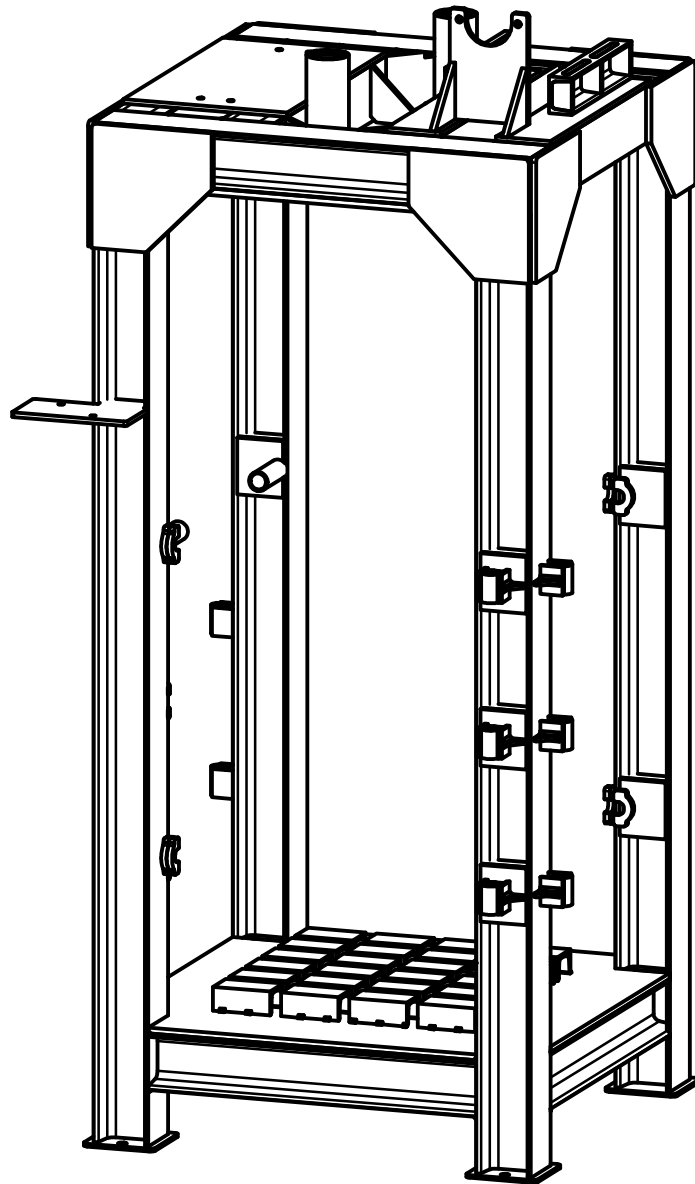
WEIDOO
WORKSHOP BALI

TITLE :
MAIN FRAME

PROJECT
PRESS BOTOL MINI

DWG NO.
22PBM A01 00 00

RIGHT VIEW



GENERAL TOLERANCE	ROUGH	HARDENING SURFACE $\checkmark$ HRC $\checkmark$ IN6	A4	SCALE 1 : 13	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE					



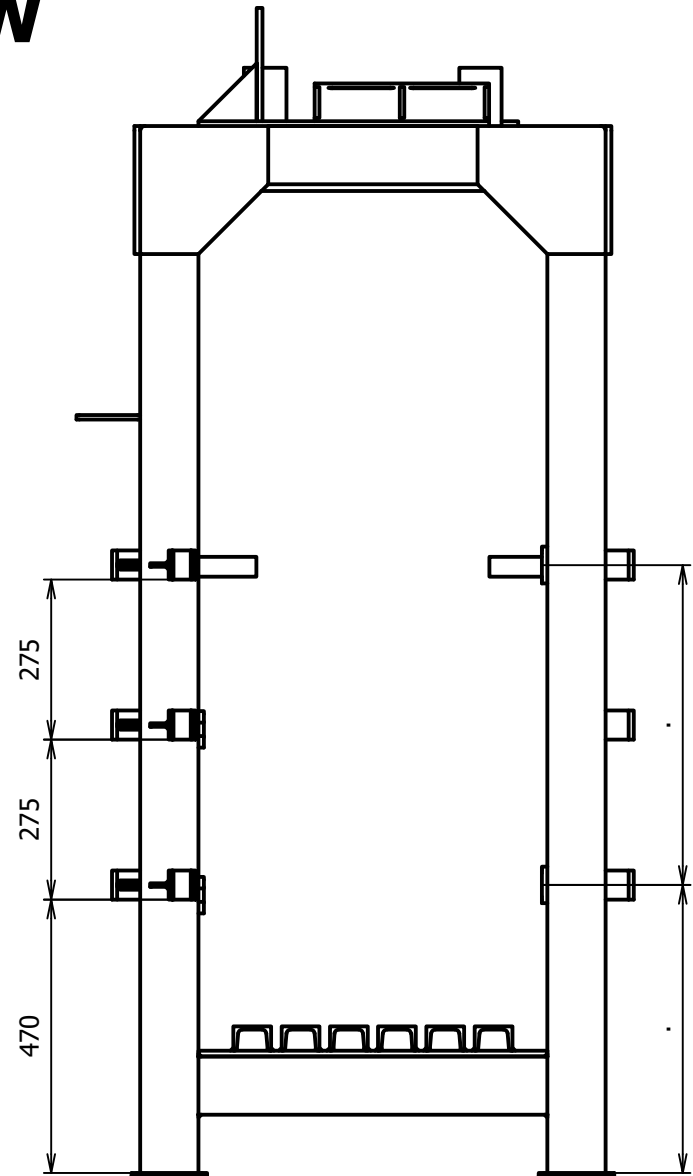
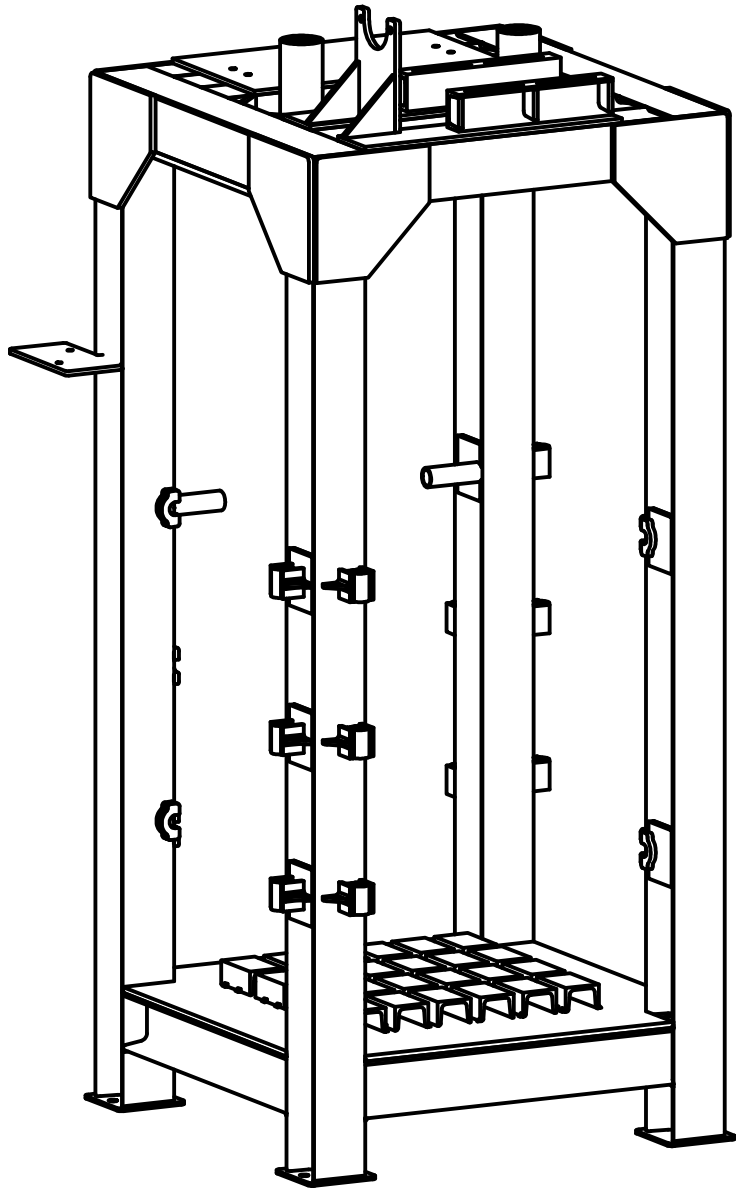
WEIDOO
WORKSHOP BALI

TITLE :
MAIN FRAME

PROJECT
PRESS BOTOL MINI

DWG NO.
22PBM A01 00 00

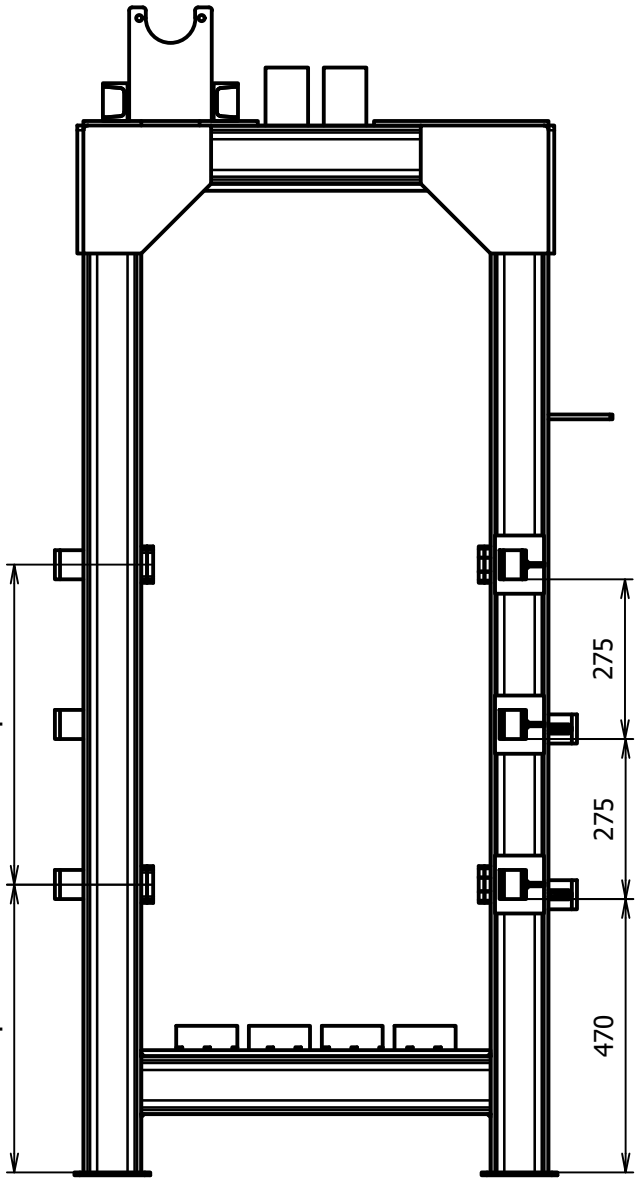
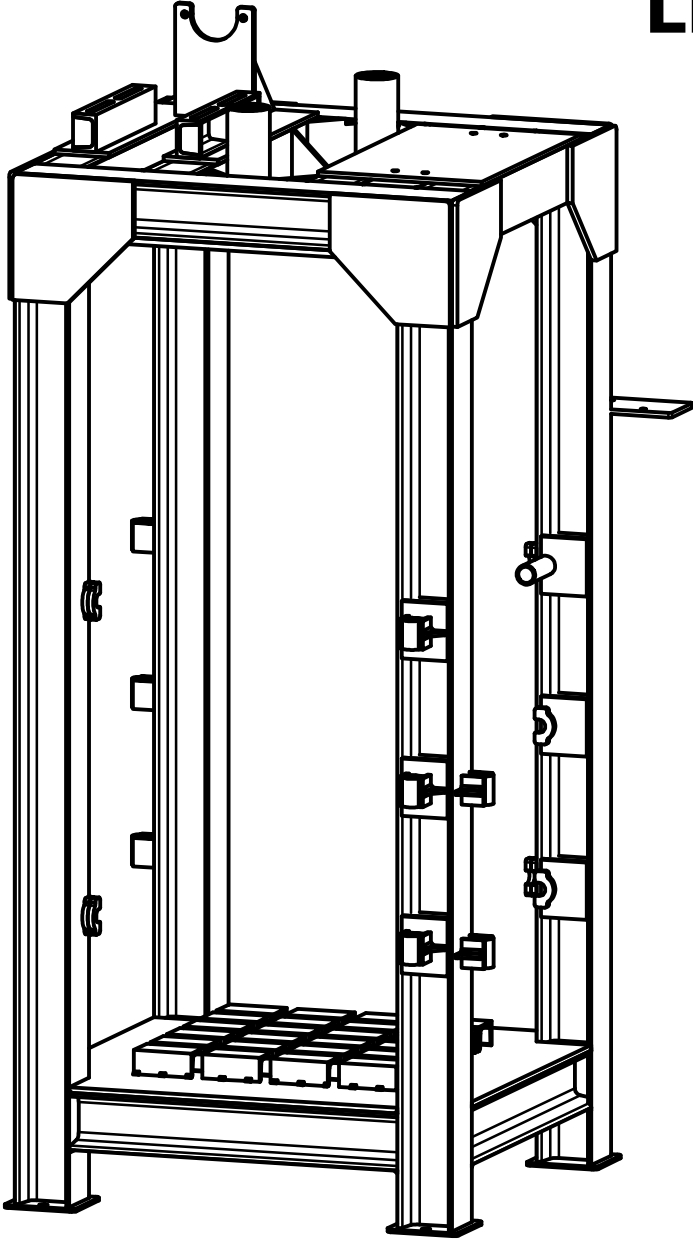
BACK VIEW



GENERAL TOLERANCE	ROUGH	HARDENING SURFACE HRC ✓ 0.02	A4	SCALE 1 : 13	DRAWN BY	CHECKED BY
	MIDDLE			⊕	PC3	
	FINE				16/11/2022	

	TITLE : MAIN FRAME	
	PROJECT PRESS BOTOL MINI	DWG NO. 22PBM A01 00 00

LEFT VIEW

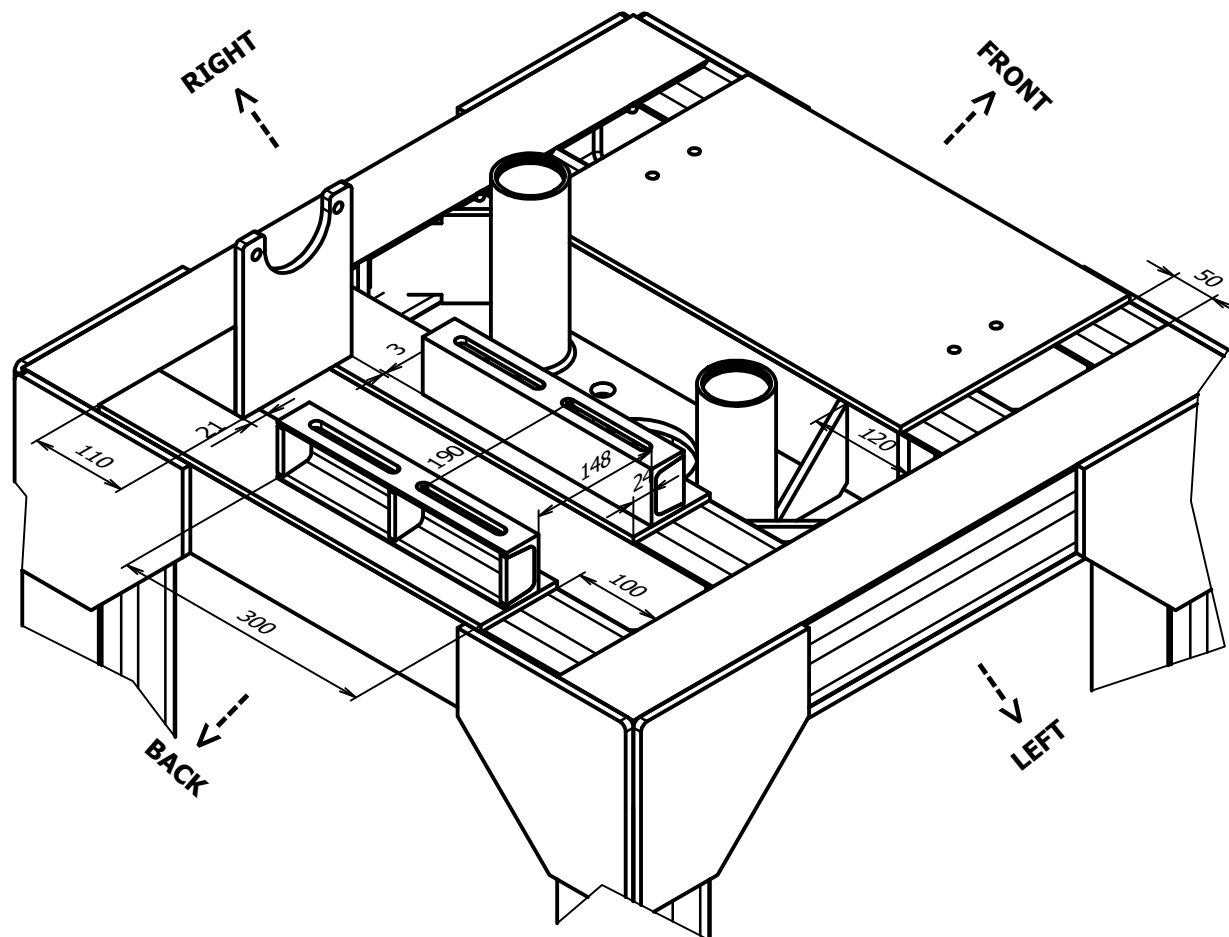


GENERAL TOLERANCE	ROUGH	HARDENING SURFACE $\sqrt{HRC}$ IN6 $\sqrt{}$	A4 0.02	SCALE 1 : 13 	DRAWN BY PC3 16/11/2022	CHECKED BY
	MIDDLE					
	FINE					

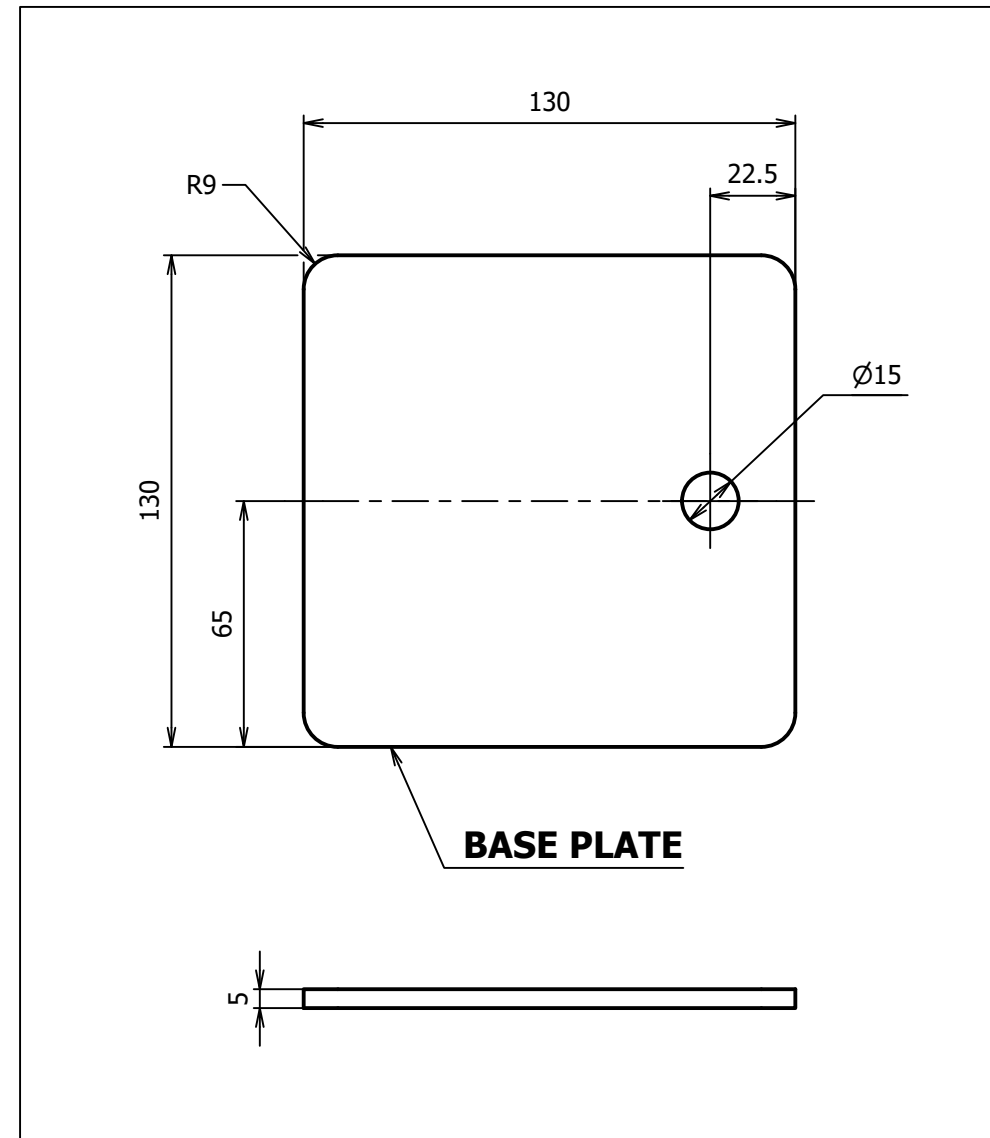
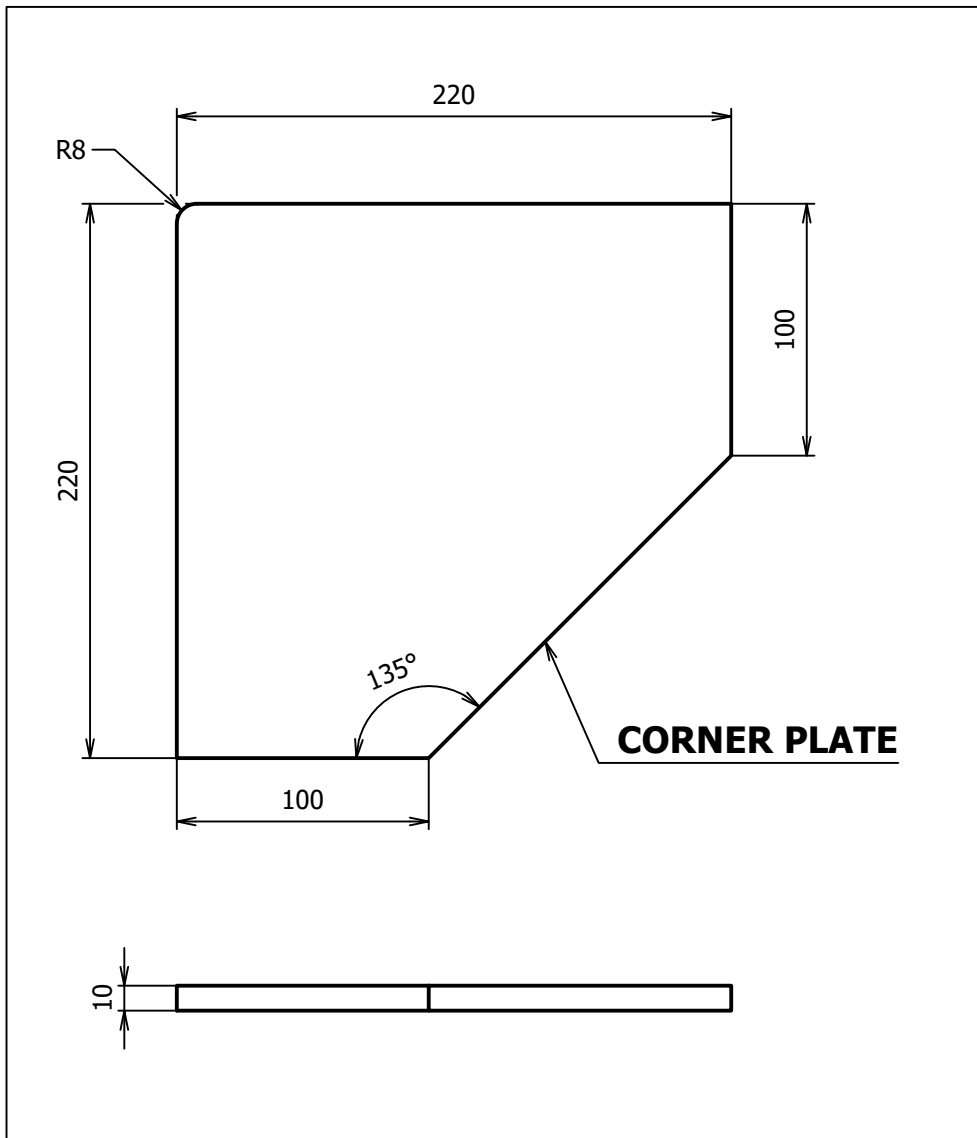
	TITLE : MAIN FRAME	
	PROJECT PRESS BOTOL MINI	DWG NO. 22PBM A01 00 00

D:\DWIK\PRESS BOTOL KECIL\22PBM A01 00 00 MAIN FRAME.iam

TOP VIEW



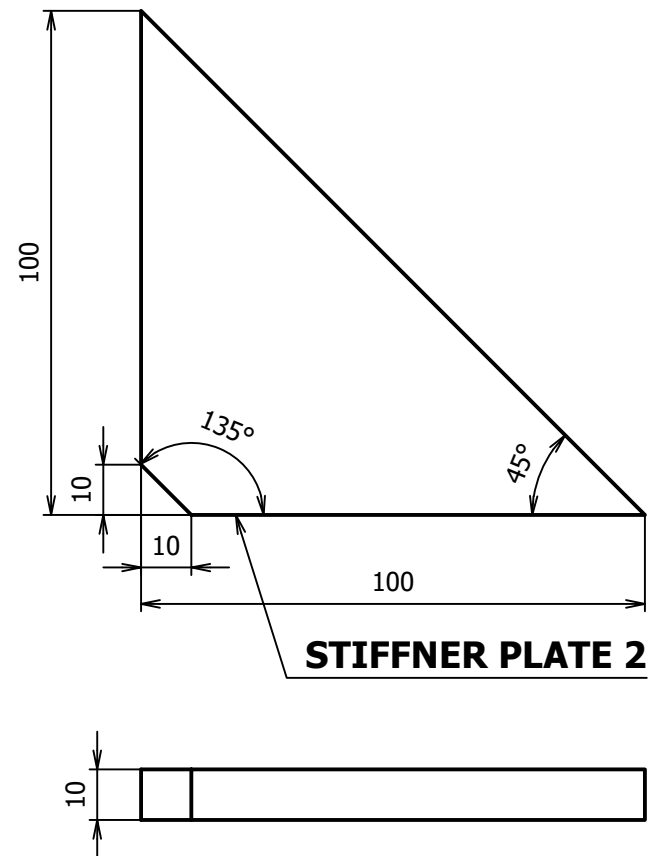
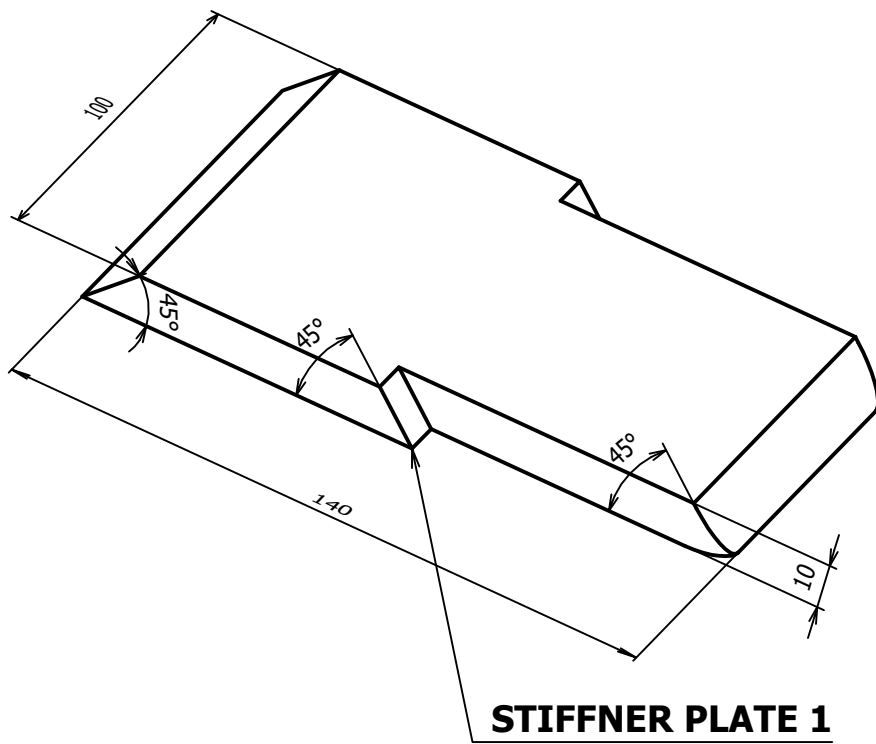
GENERAL TOLERANCE		ROUGH	HARDENING SURFACE HRC ✓ N6	A4 0.02	SCALE 1 : 20	DRAWN BY	CHECKED BY
	✗	MIDDLE				PC3	
		FINE				16/11/2022	
 WEDOO WORKSHOP BALI					TITLE : MAIN FRAME		
PROJECT PRESS BOTOL MINI					DWG NO. 22PBM A01 00 00		
D:\DWIK\PRESS BOTOL KECIL\22PBM A01 00 00 MAIN FRAME.iam							8/57



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	8	22PBM B01 00 01	CORNER PLATE	MS #10
2	4	22PBM B01 00 02	BASE PLATE	MS #5

GENERAL TOLERANCE	☒	ROUGH	HARDENING SURFACE HRC	A4		SCALE 1 : 3	DRAWN BY	CHECKED BY
	☐	MIDDLE				PC 3		
	☐	FINE	☒ N6	 0.02		16/07/2021		
 WEIDOO WORKSHOP BALI					TITLE : CORNER PLATE & BASE PLATE			
					PROJECT PRESS BOTOL MINI		DWG NO. 	
D:\DWIK\PRESS BOTOL KECIL\22PBM B01 00 01 CORNER PLATE.ipt								9/57

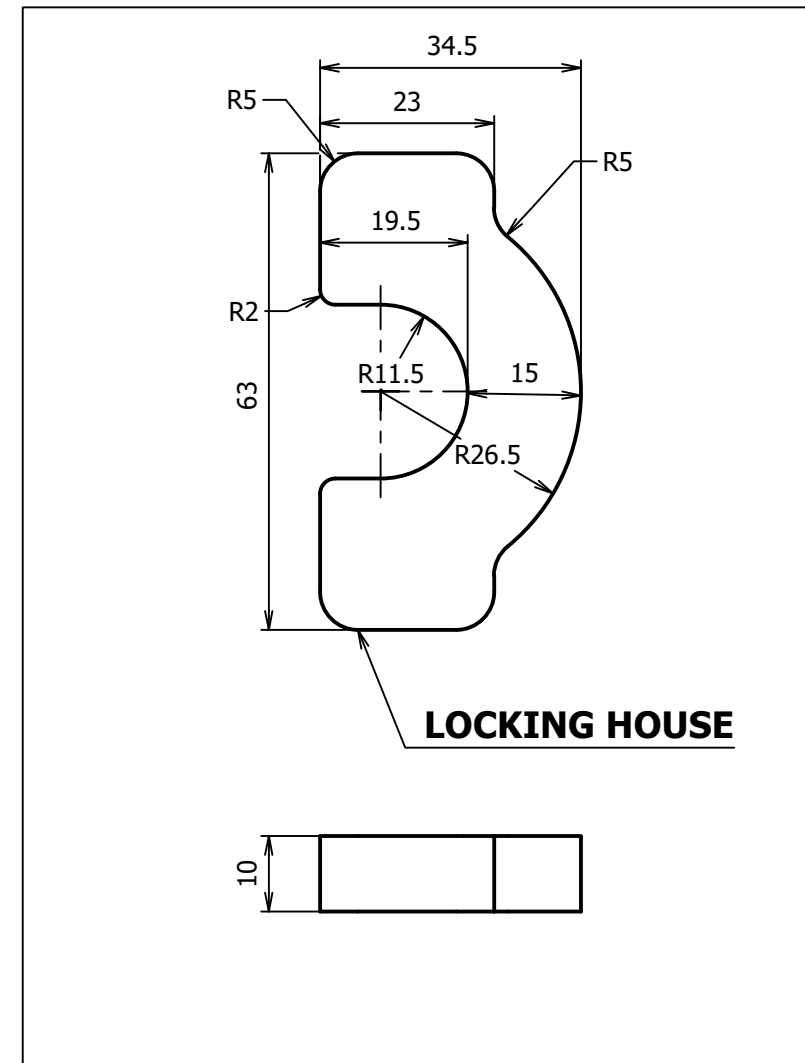
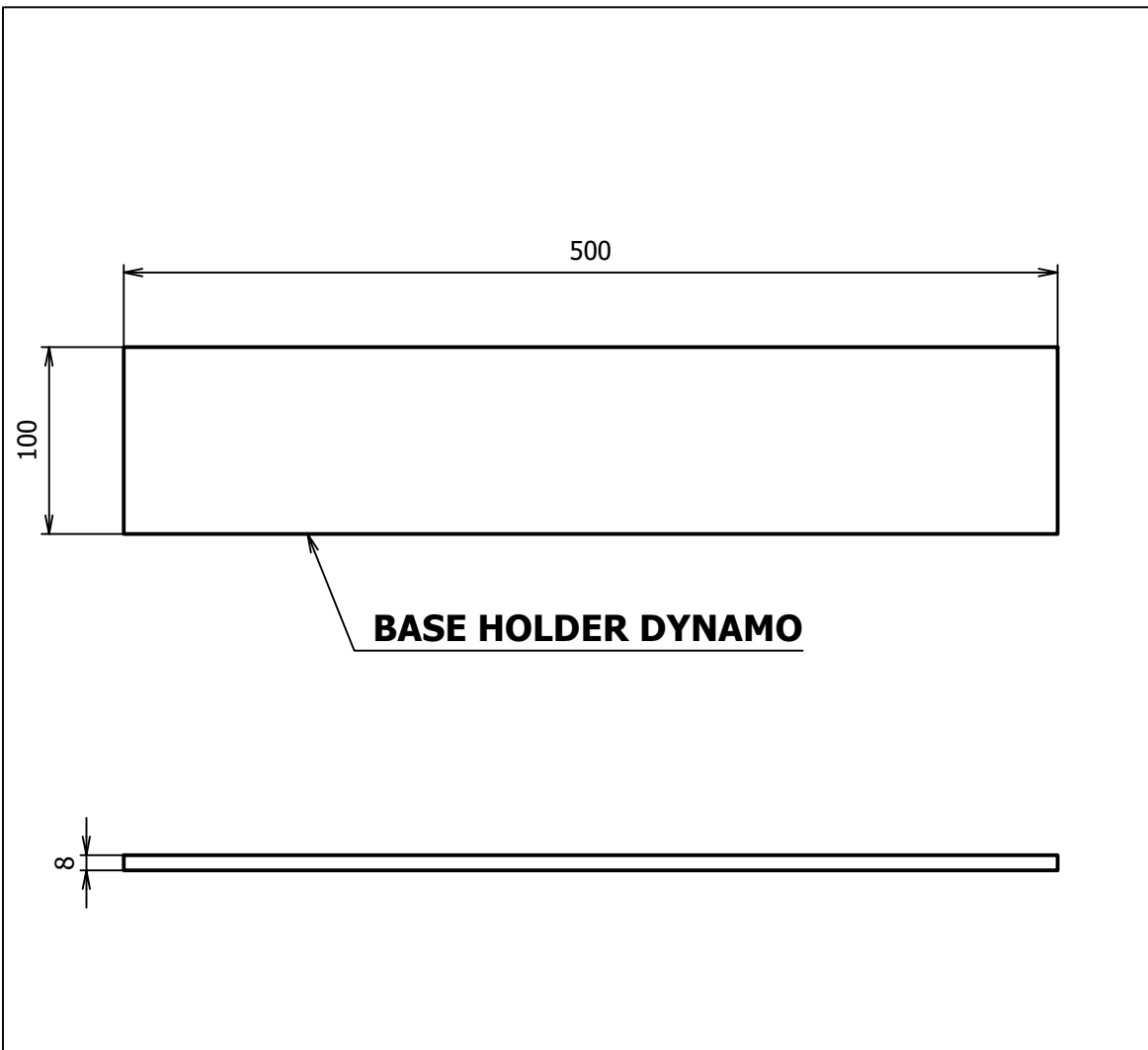


PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	4	22PBM B01 00 03	STIFFNER PLATE 1	MS #10
2	2	22PBM B01 00 04	STIFFNER PLATE 2	MS #10

GENERAL TOLERANCE	ROUGH	HARDENING	A4	SCALE 1 : 1.5	DRAWN BY	CHECKED BY
	MIDDLE					
	FINE					
	SURFACE	HRC	0.02			
				TITLE : STIFFNER PLATE 2 & PLATE 1		
				PROJECT : PRESS BOTOL MINI		
				DWG NO.		

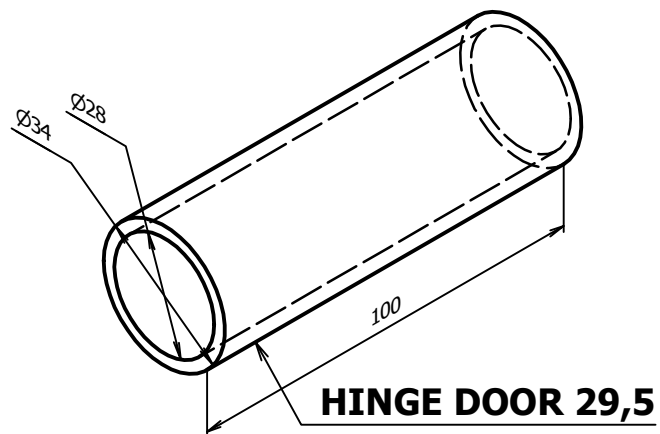
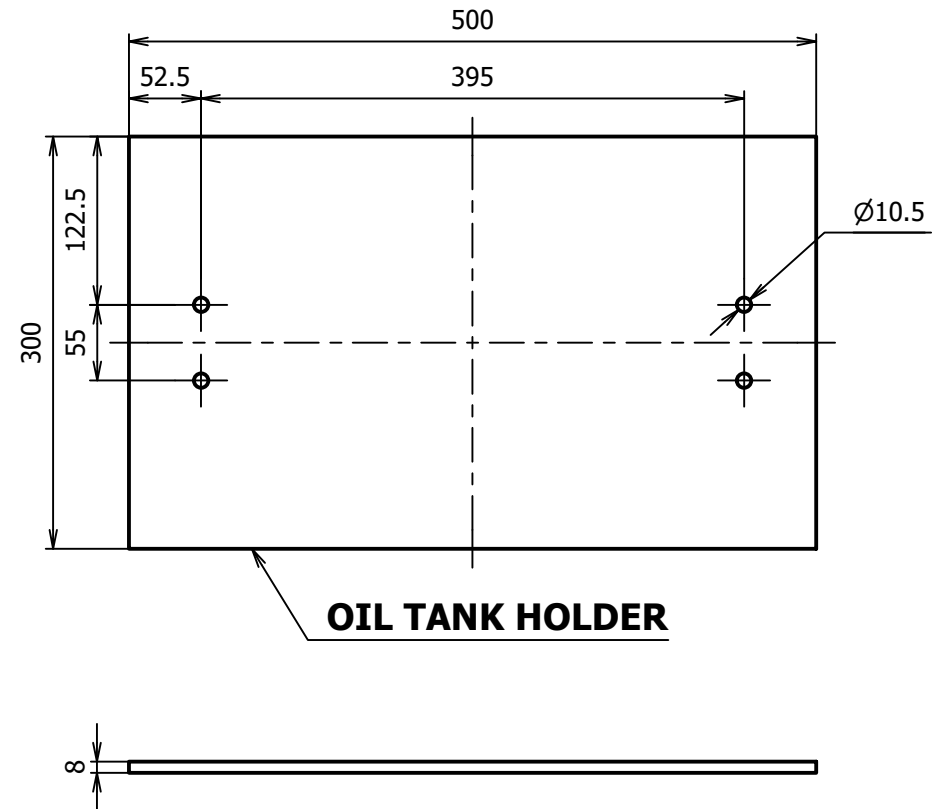
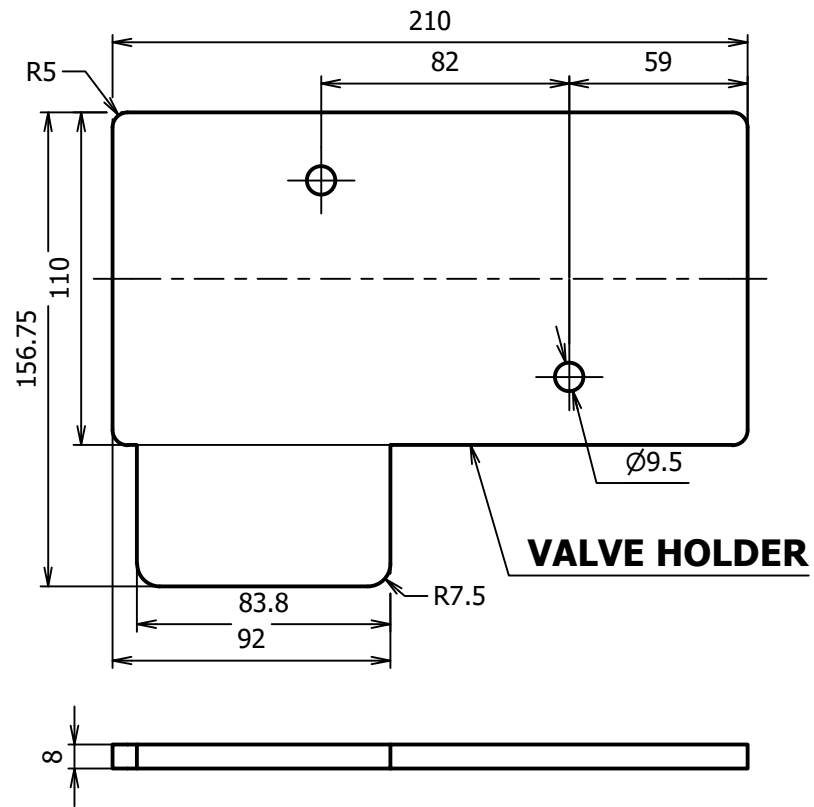
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PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B01 00 05	BASE HOLDER DYNAMO	MS #8
2	12	22PBM B01 00 07	LOCKING HOUSE	MS #10

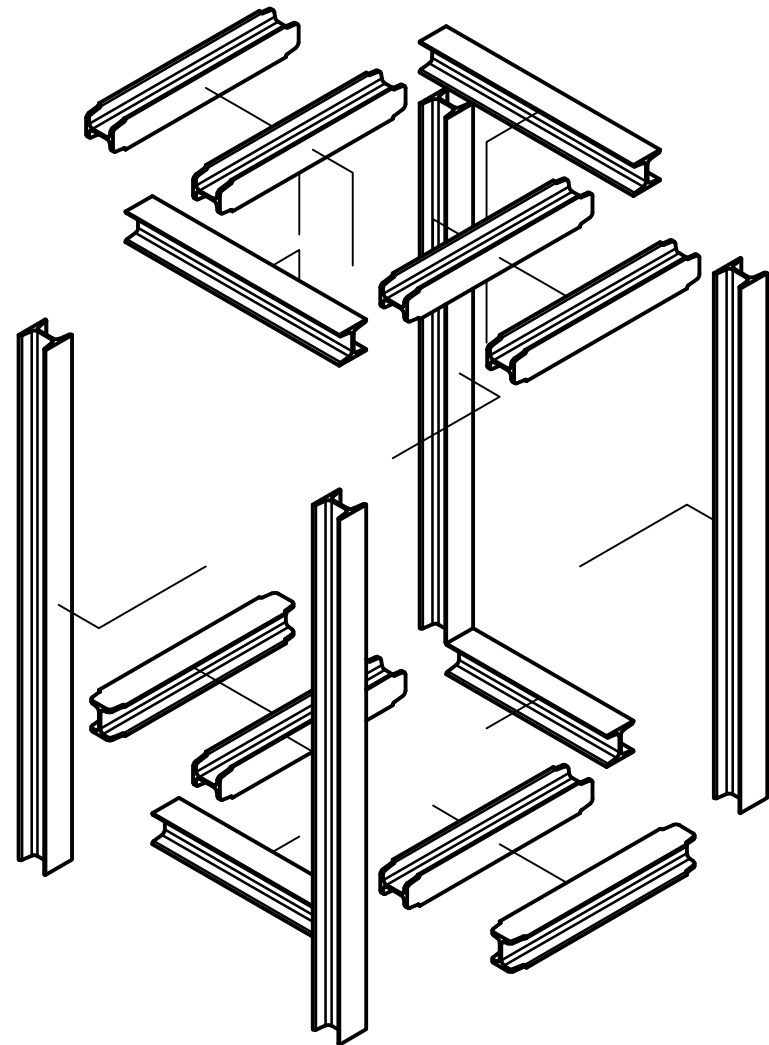
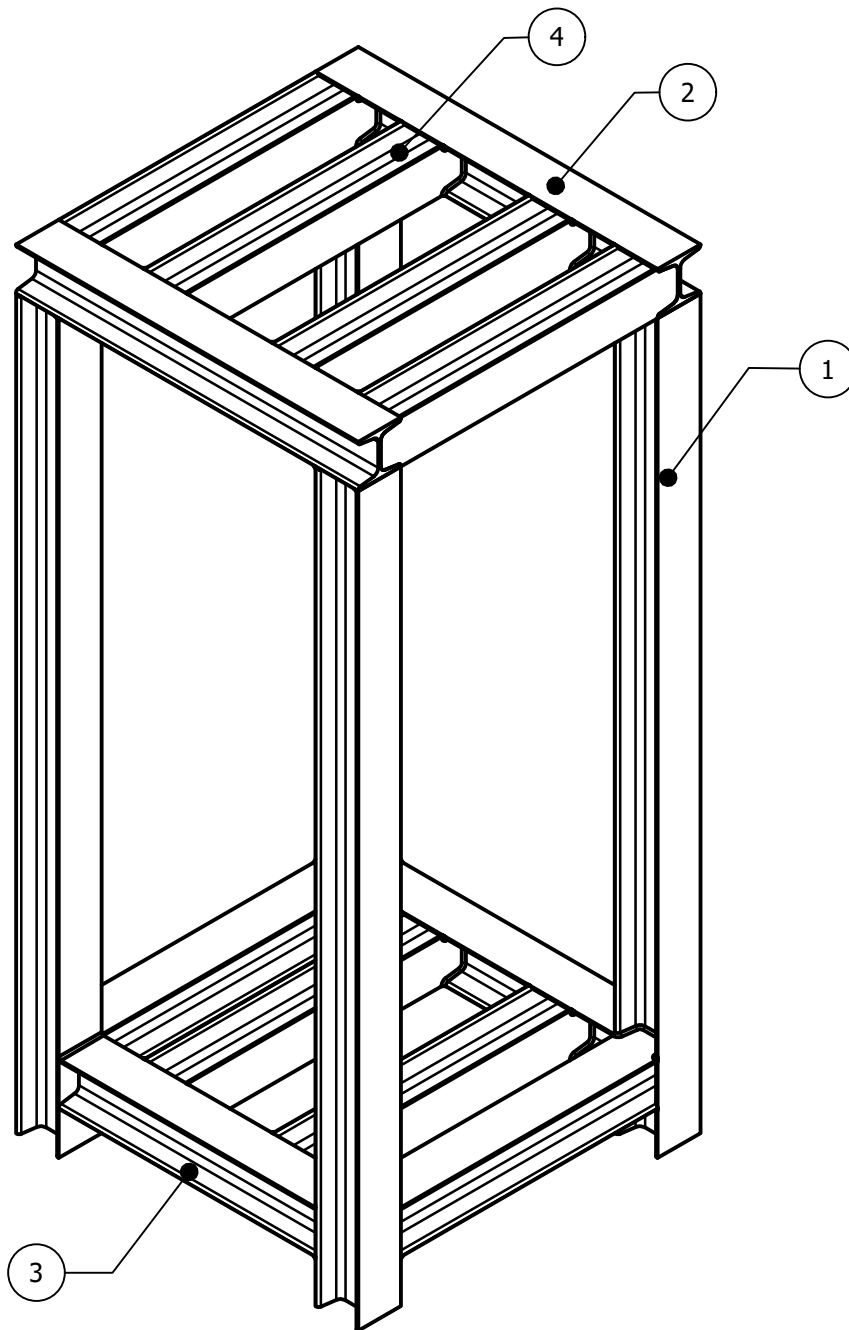
GENERAL TOLERANCE	☒	ROUGH	HARDENING SURFACE HRC	A4 0.02		SCALE 1 : 4	DRAWN BY	CHECKED BY
	☐	MIDDLE				PC 3		
	☐	FINE				24/01/2022		
 WEIDOO WORKSHOP BALI					TITLE : LOCKING HOUSE			
					PROJECT		DWG NO.	
					PRESS BOTOL MINI			
D:\DWIKI\PRESS BOTOL KECIL\22PBM B01 00 05 BASE HOLDER DYNAMO.ipt								11/57



PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B01 00 08	VALVE HOLDER	MS #8
2	1	22PBM B01 00 09	OIL TANK HOLDER	MS #8
3	2	22PBM B01 00 10	HINGE DOOR 29,5	1" SCH 20 - 100mm

GENERAL TOLERANCE	☐	ROUGH	HARDENING SURFACE HRC IN6 ☒	A4 0.02	SCALE 1 : 2.5	DRAWN BY PC3 22/11/2022	CHECKED BY
	☒	MIDDLE					
	☐	FINE					

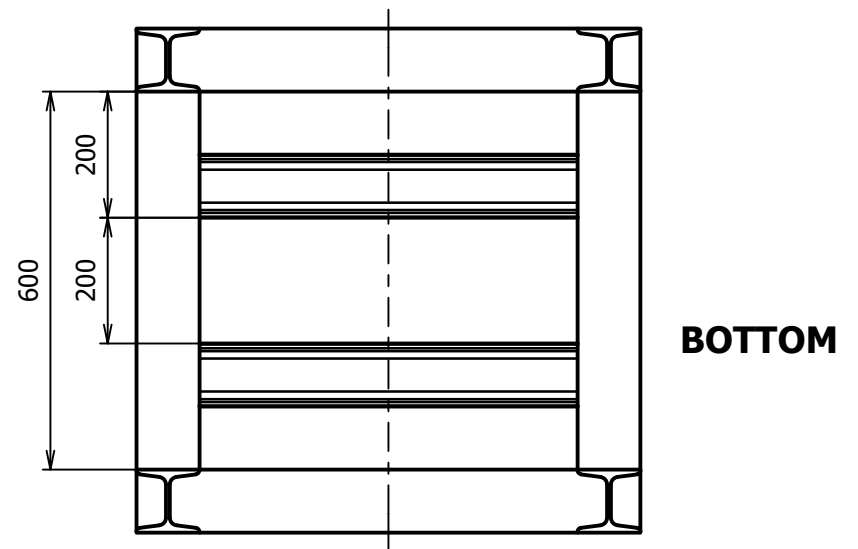
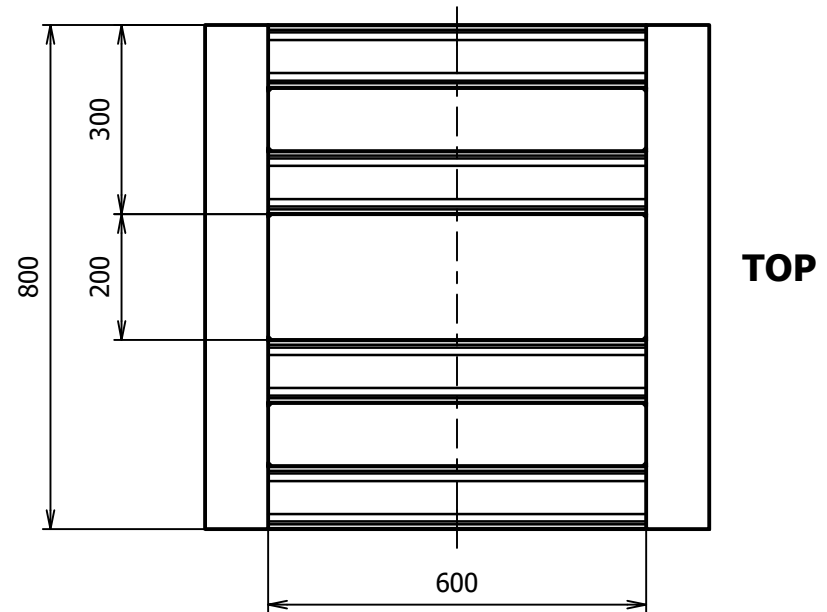
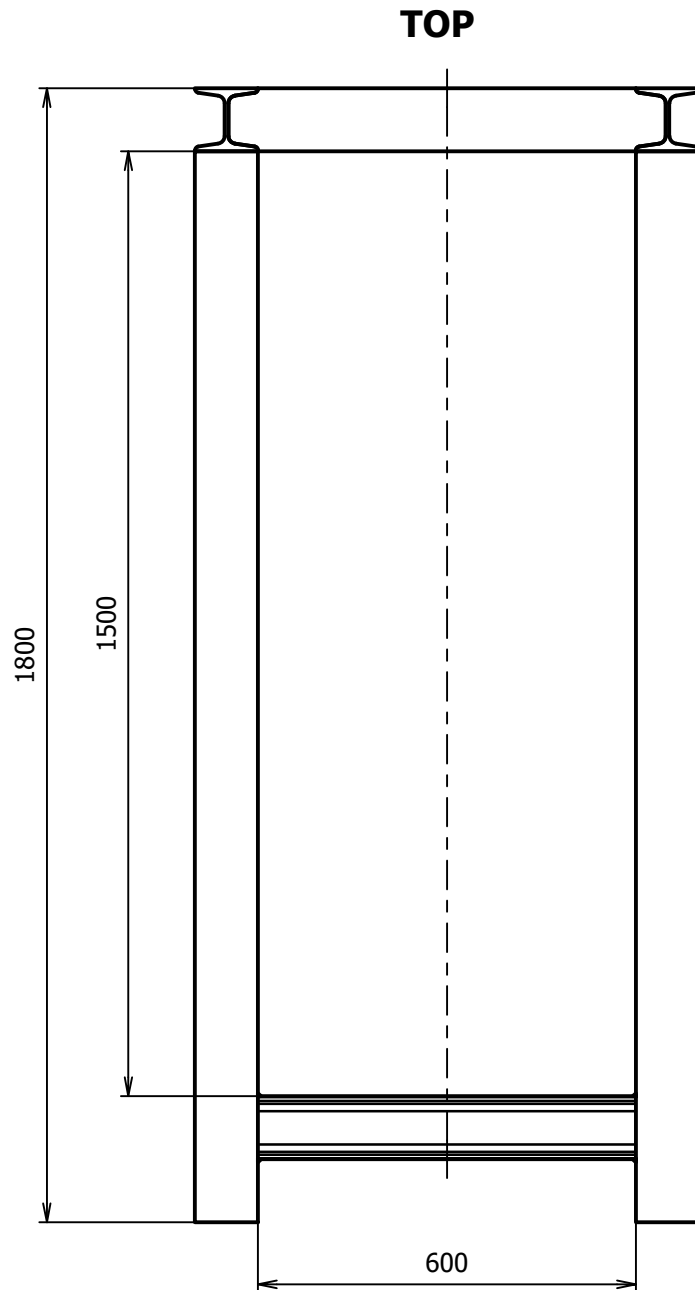
	TITLE : VALVE HOLDER & OIL TANK HOLDER	
	PROJECT PRESS BOTOL MINI	DWG NO. [REDACTED]



PARTS LIST

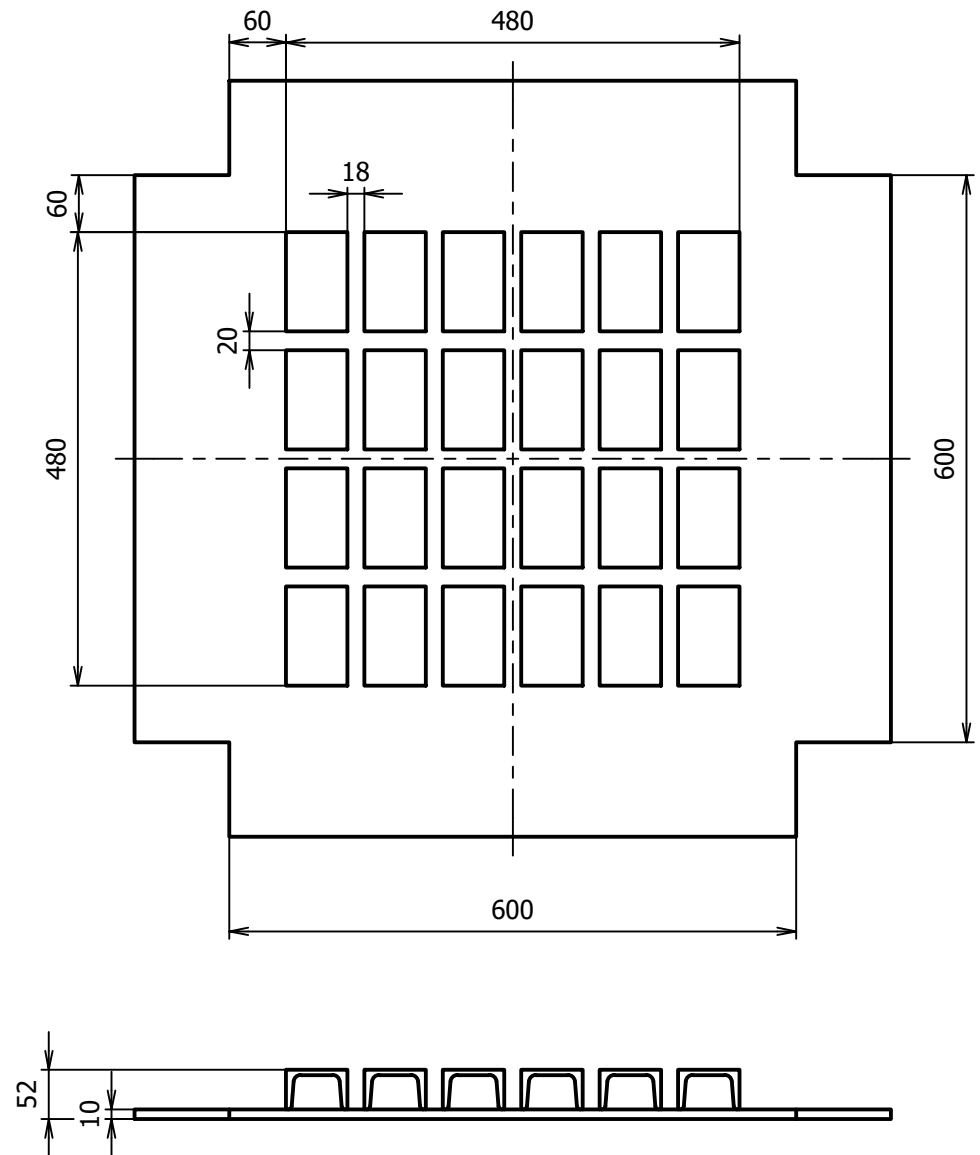
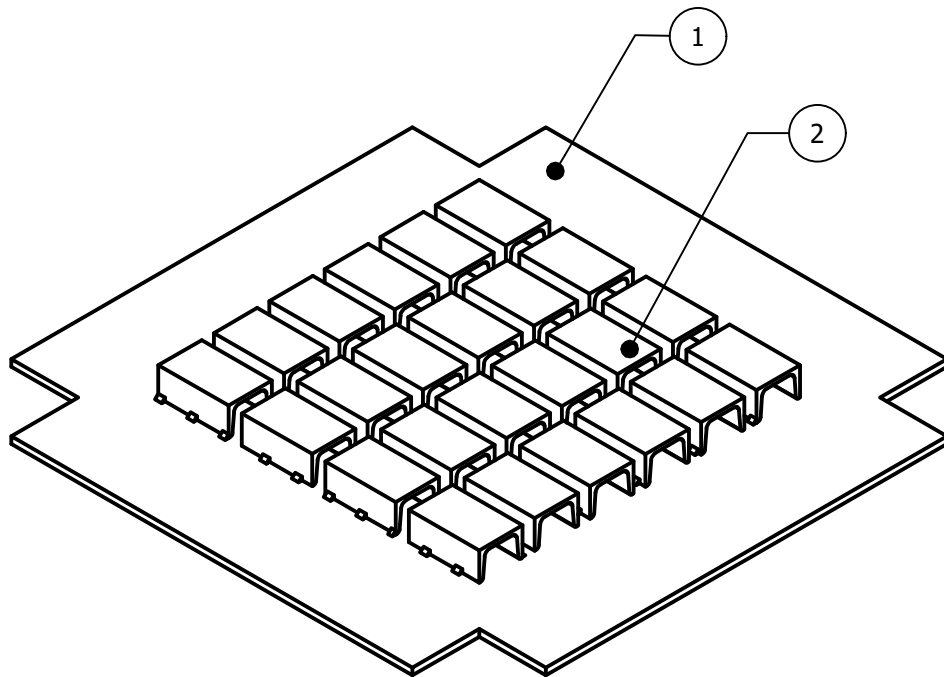
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	4	22PBM B01 01 01	PART 01	H BEAM 100 -1700mm
2	2	22PBM B01 01 02	PART 02	H BEAM 100 - 800mm
3	2	22PBM B01 01 03	PART 03	H BEAM 100 - 600mm
4	8	22PBM B01 01 04	PART 04	H BEAM 100 - 694mm

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 12.5	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE	IN6	0.02		14/11/2022	
 WEIDOO WORKSHOP BALI				TITLE : FRAME		
				PROJECT PRESS BOTOL MINI		
D:\DWIKI\PRESS BOTOL KECIL\22PBM W01 01 00 FRAME.iam				DWG NO. 22PBM W01 01 00		
				13/57		



GENERAL TOLERANCE	☒	ROUGH	HARDENING SURFACE HRC ✓ IN6	A4 0.02	SCALE 1 : 12	DRAWN BY	CHECKED BY
	☐	MIDDLE				PC3	
	☐	FINE				14/11/2022	
WEIDOO WORKSHOP BALI					TITLE : FRAME		
					PROJECT PRESS BOTOL MINI		DWG NO. 22PBM W01 01 00

D:\DWIK\PRESS BOTOL KECIL\22PBM W01 01 00 FRAME.iam



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B01 02 01	PLATE COVER LOWER	MS #10
2	24	22PBM B01 02 02	UNP 65 COVER LOWER	UNP 65 - 105 mm

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE HRC ✓ IN6	A4 0.02	SCALE 1 : 8	DRAWN BY	CHECKED BY
	MIDDLE			PC3		
	FINE			14/11/2022		



WEDDOO
WORKSHOP BALI

TITLE :
COVER LOWER

PROJECT
PRESS BOTOL MINI

DWG NO.
22PBM W01 02 00

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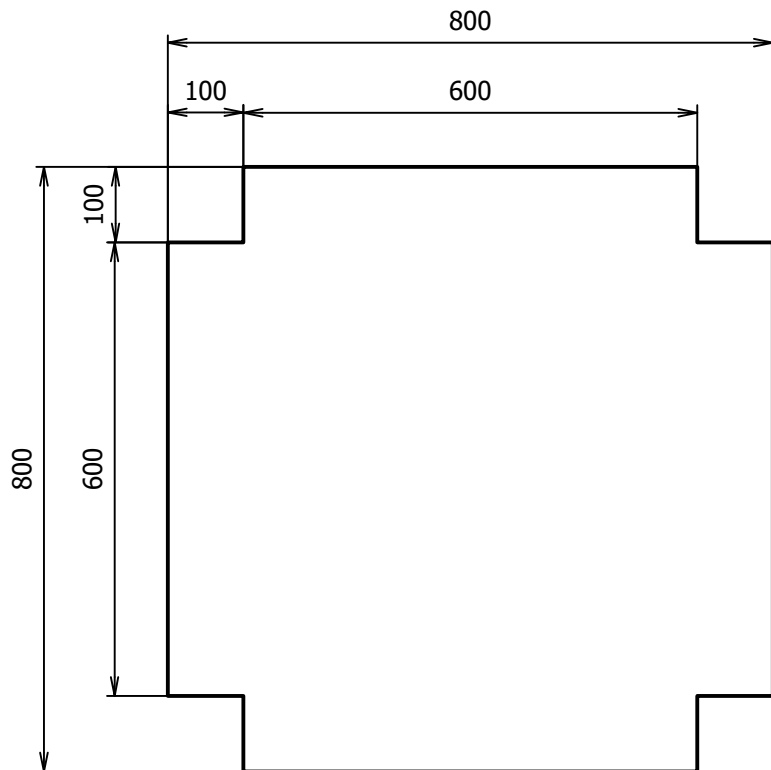
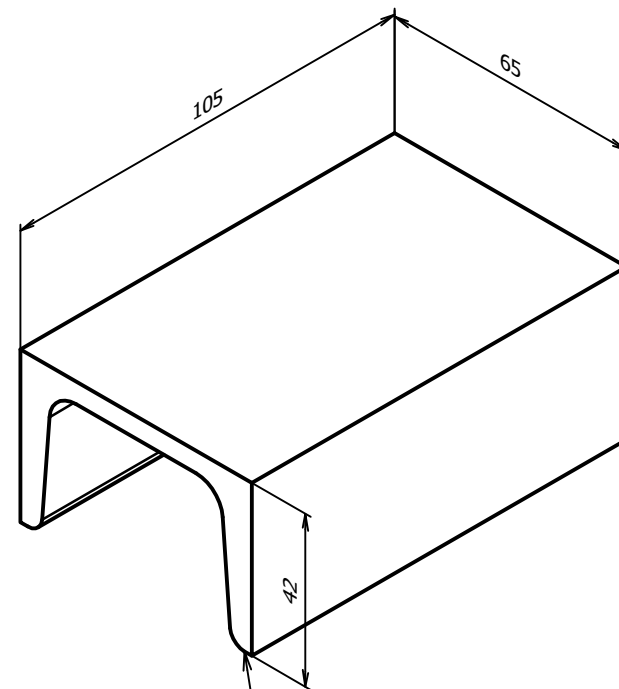
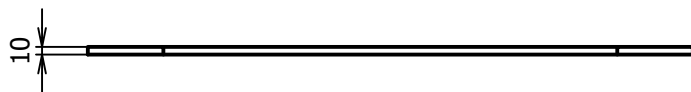


PLATE COVER LOWER

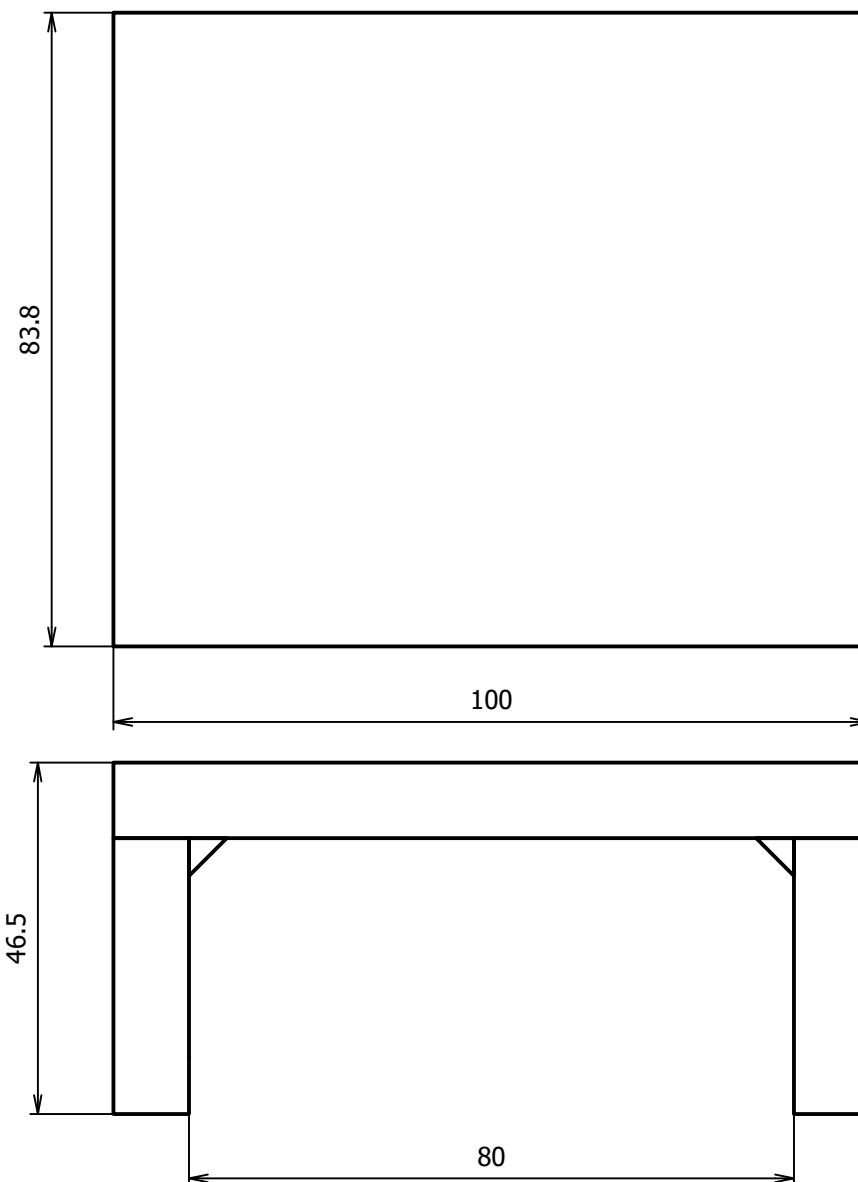
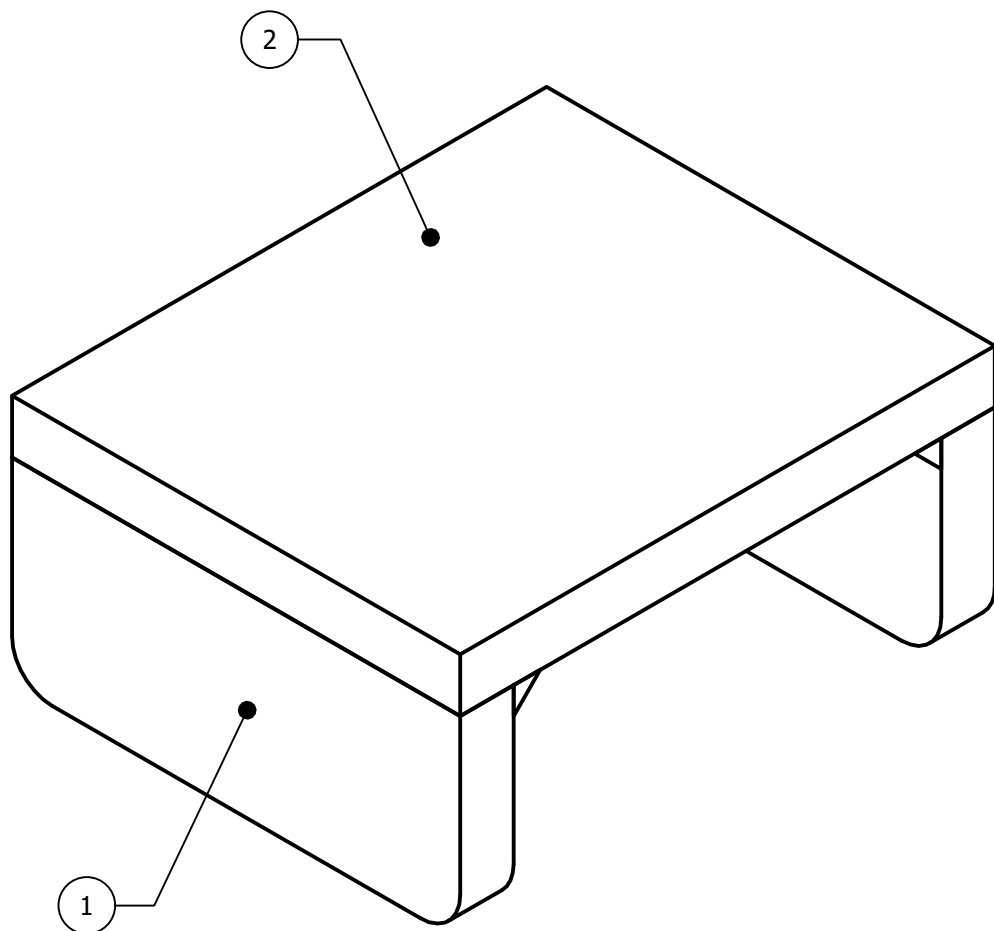


UNP 65 COVER LOWER

PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B01 02 01	PLATE COVER LOWER	MS #10
2	48	22PBM B01 02 02	UNP 65 COVER LOWER	UNP 65 - 105 mm

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 10	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE	✓	0.02	⊕	14/11/2022	
 WEIDOO WORKSHOP BALI				TITLE : PLATE COVER LOWER & UNP 65		
				PROJECT PRESS BOTOL MINI		
D:\DWIKI\PRESS BOTOL KECIL\22PBM B01 02 01 PLAT COVER LOWER.ipt				DWG NO. XXXXXXXXXX		
				16/57		

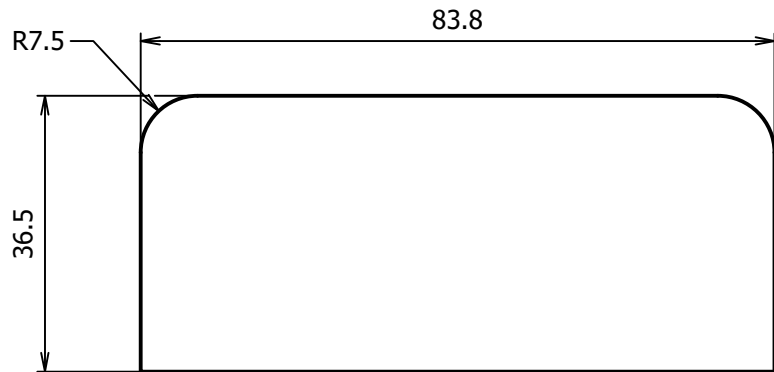


***QUANTITY = 12 SET**

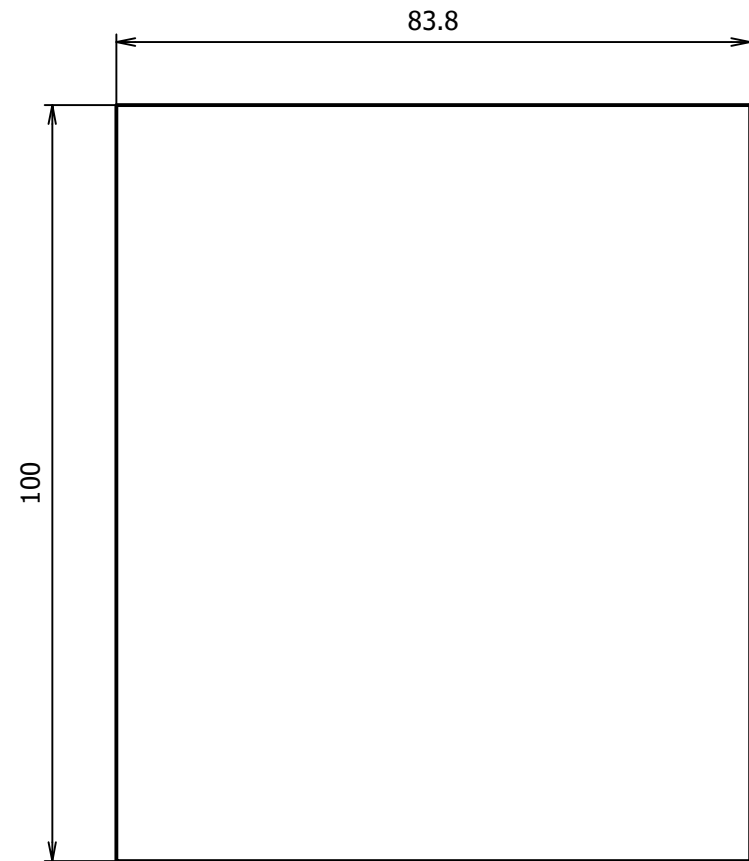
PARTS LIST / SET

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B03 00 01	HINGE HOLDER A	MS #10
2	1	22PBM B03 00 02	HINGE HOLDER B	MS #10

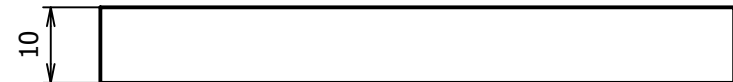
GENERAL TOLERANCE	☐	ROUGH	HARDENING	A4	SCALE 1 : 1	DRAWN BY	CHECKED BY	
	☒	MIDDLE			HRC SURFACE N6 ☒		PC3	
	☐	FINE			0.02		16/11/2022	
 WEIDOO WORKSHOP BALI					TITLE : FEMALE HINGE HOLDER			
					PROJECT PRESS BOTOL MINI		DWG NO. 22PBM W01 03 00	
D:\DWIKI\PRESS BOTOL KECIL\22PBM W01 03 00 FEMALE HINGE HOLDER.iam							17/57	



HINGE HOLDER A



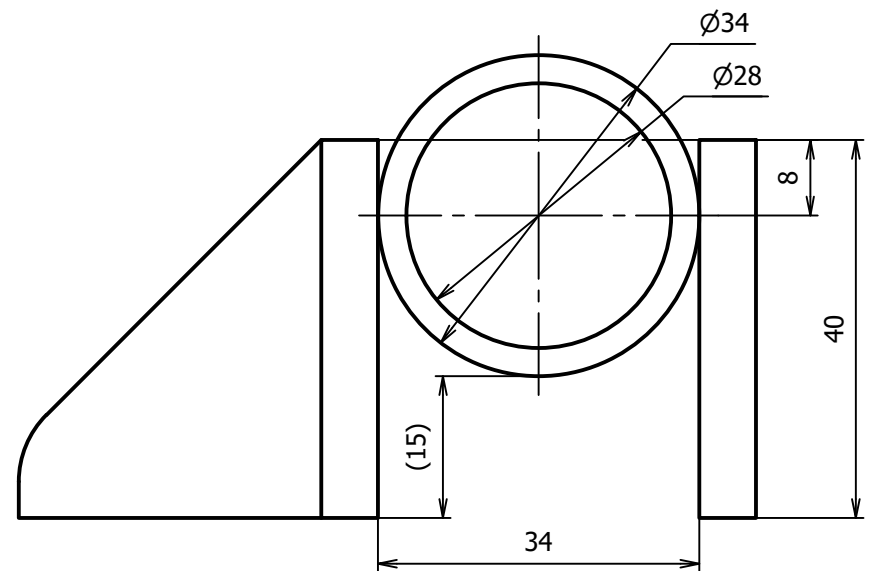
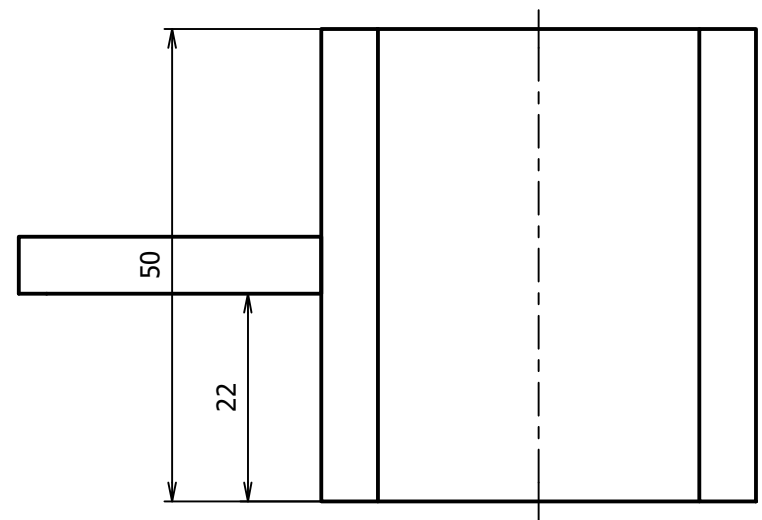
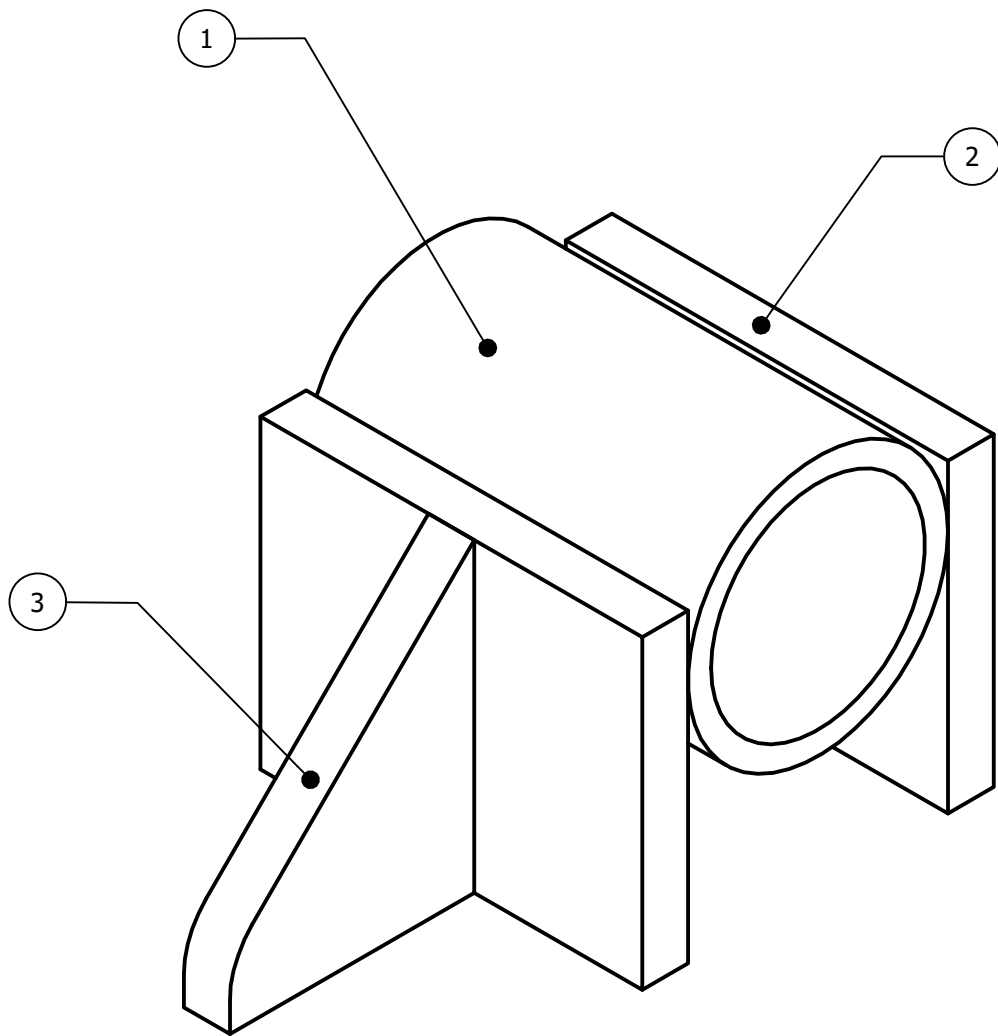
HINGE HOLDER B



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	24	22PBM B03 00 01	HINGE HOLDER A	MS #10
2	12	22PBM B03 00 02	HINGE HOLDER B	MS #10

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 1	DRAWN BY	CHECKED BY
	MIDDLE			PC3		
	FINE		0.02	16/11/2022		
 WEIDOO WORKSHOP BALI				TITLE : HINGE HOLDER A & HINGE HOLDER B		
				PROJECT PRESS BOTOL MINI		
D:\DWIKI\PRESS BOTOL KECIL\22PBM B01 03 01 PART 01.ipt				DWG NO. 		

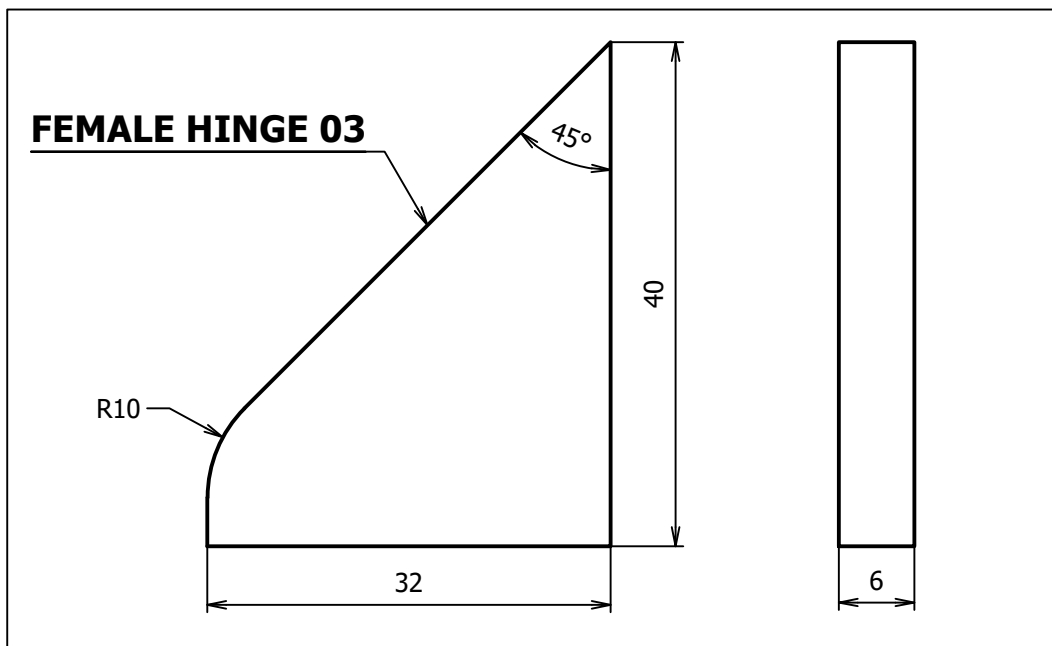
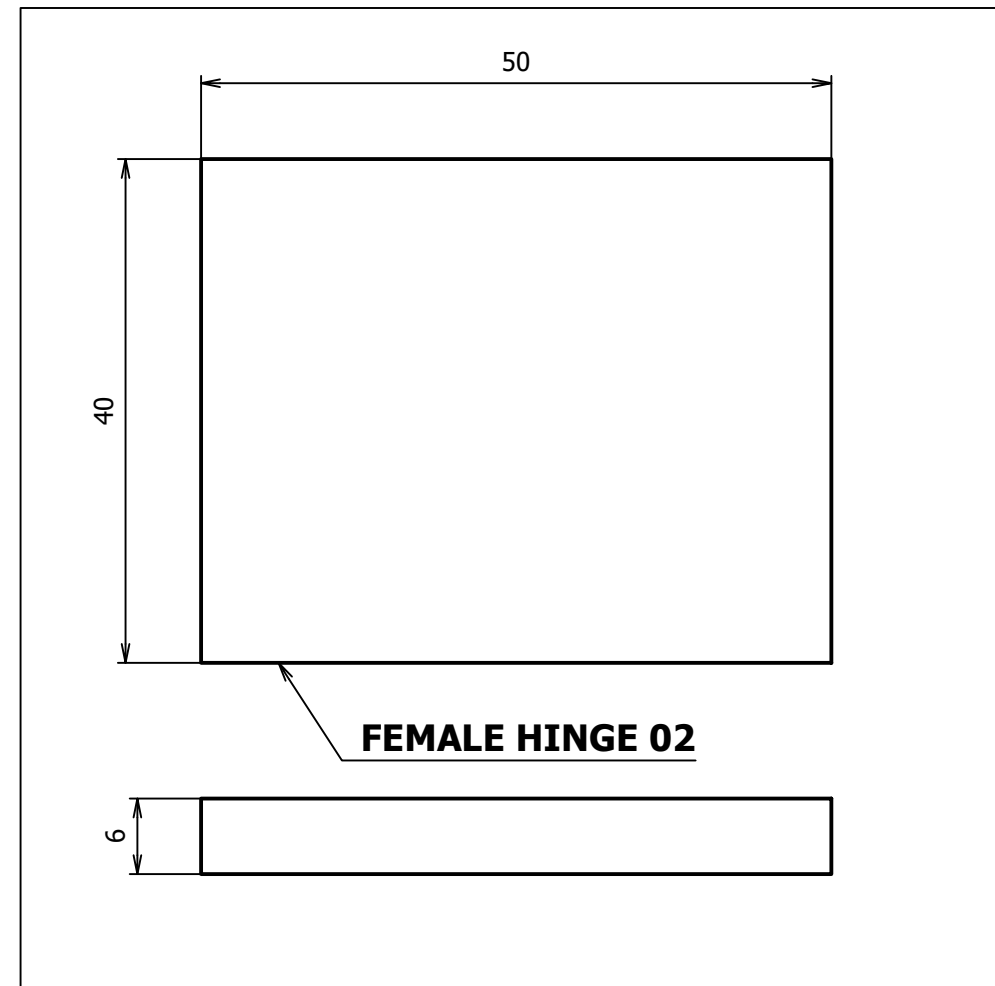
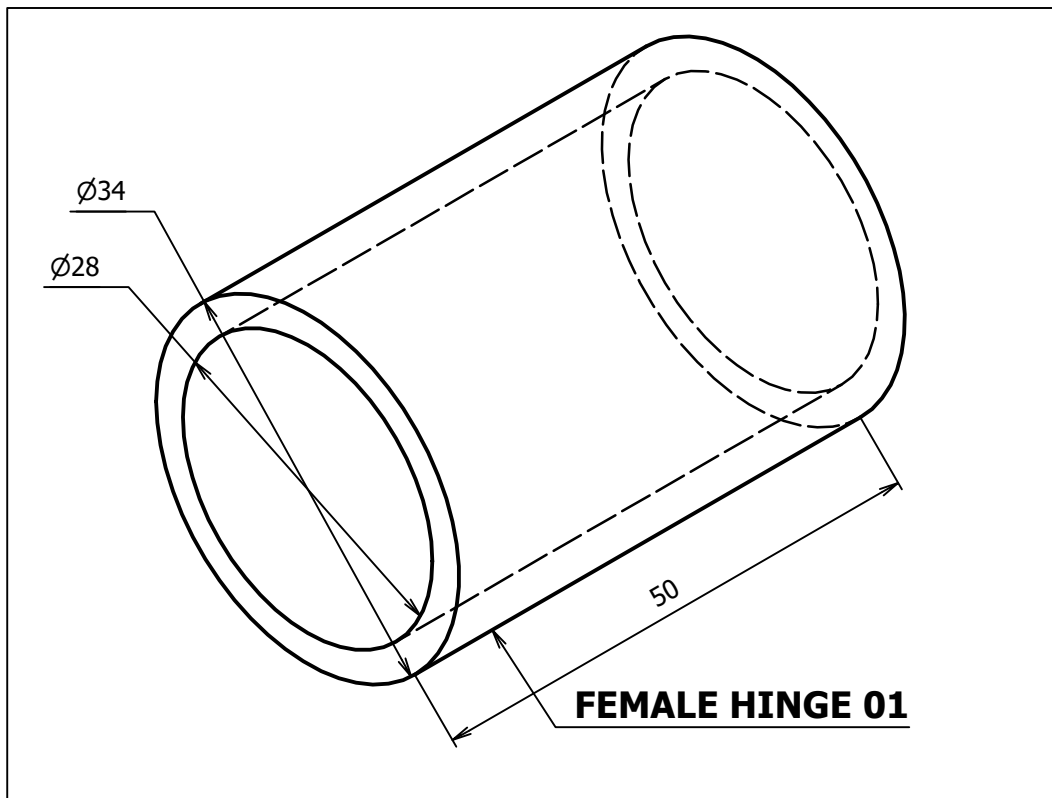


***QUANTITY = 11 SET**

PARTS LIST / SET

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B04 00 04	FEMALE HINGE 01	1" SCH 20 - 50 mm
2	2	22PBM B04 00 02	FEMALE HINGE 02	MS #6
3	1	22PBM B04 00 03	FEMALE HINGE 03	MS #6

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 0.7	DRAWN BY	CHECKED BY
	MIDDLE			PC3		
	FINE		0.02	16/11/2022		
				TITLE : FEMALE HINGE		
				PROJECT : PRESS BOTOL MINI		
D:\DWIK\PRESS BOTOL KECIL\22PBM W01 04 00 FEMALE HINGE.iam				DWG NO. 22PBM W01 04 00		
				19/57		



PARTS LIST									
ITEM	QTY	PART NUMBER		DESCRIPTION			MATERIAL		
1	11	22PBM B04 00 04		FEMALE HINGE 01			1" SCH 20 - 50 mm		
2	22	22PBM B04 00 02		FEMALE HINGE 02			MS #6		
3	11	22PBM B04 00 03		FEMALE HINGE 03			MS #6		
GENERAL TOLERANCE	☐	ROUGH	HARDENING	A4	SCALE 1 : 0.6	DRAWN BY PC3 16/11/2022	CHECKED BY		
	☒	MIDDLE							
	☐	FINE	SURFACE	0.02					
NS ✓									



WEIDOO

WORKSHOP BALI

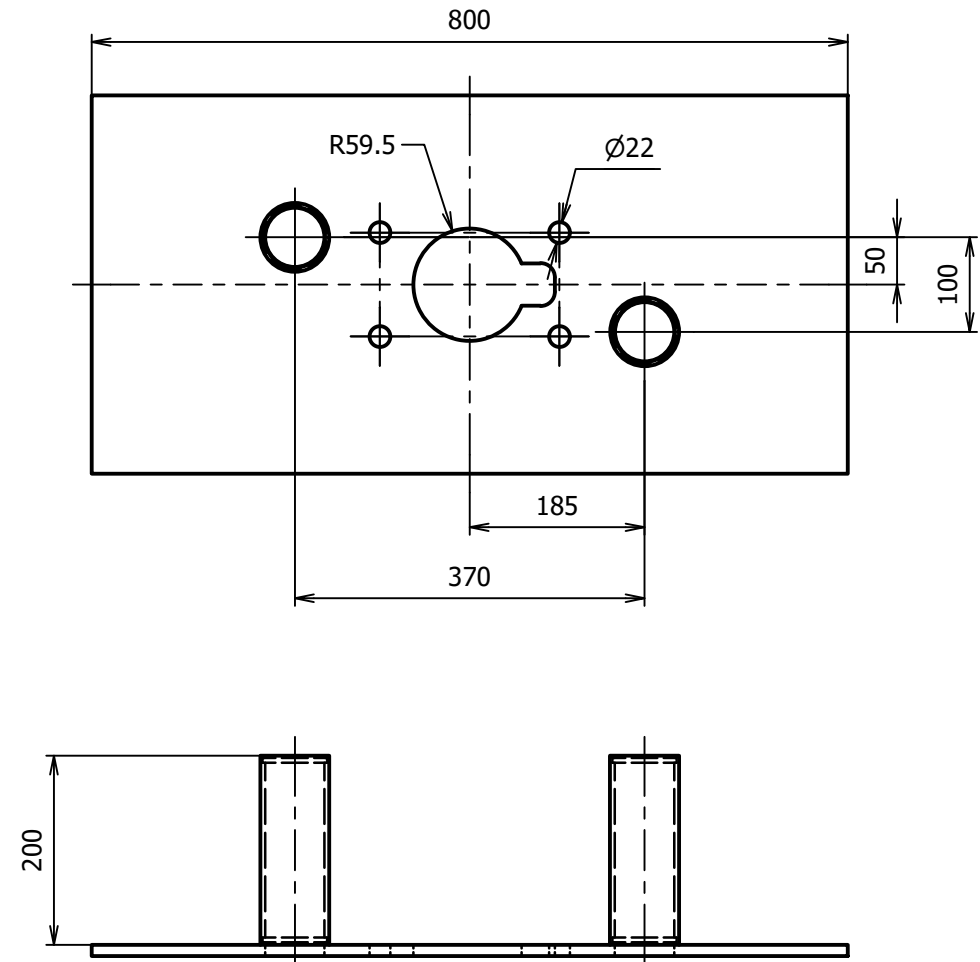
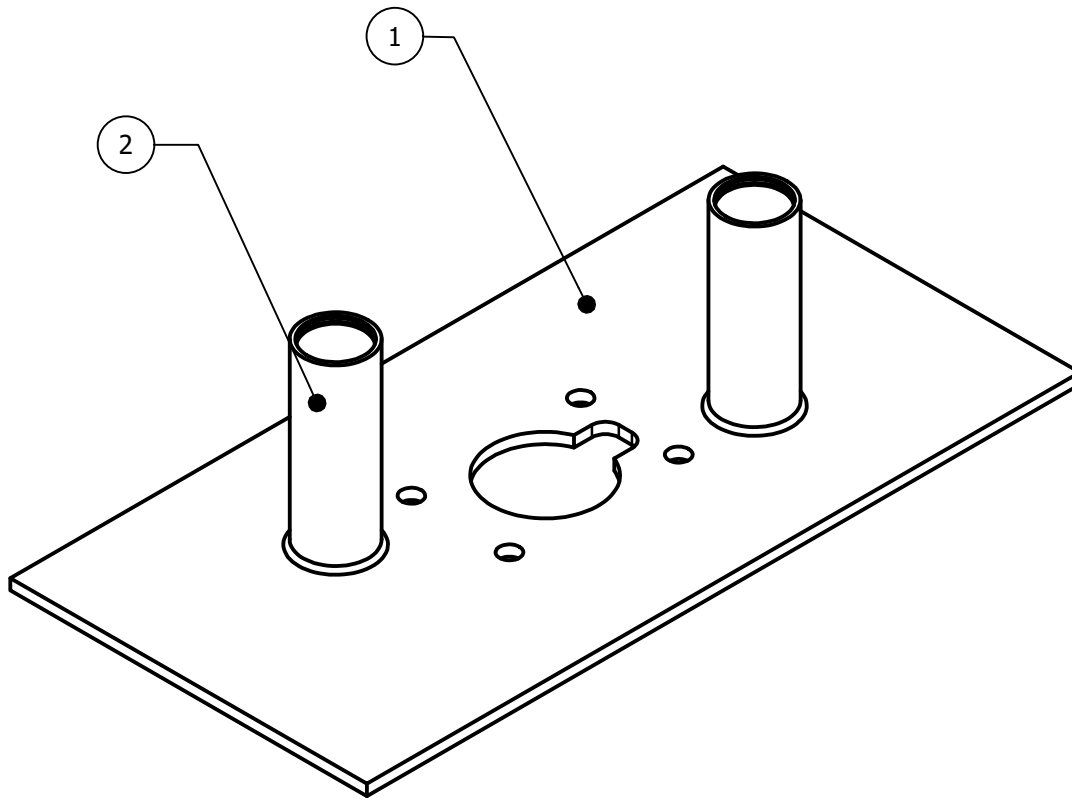
TITLE :

FEMALE HINGE 01, 02, & 03

PROJECT

PRESS BOTOL MINI

DWG NO.



PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B01 06 01	PLATE UPPER COVER	MS #12
2	2	22PBM B01 06 02	GUIDING PIPE	2 1/2" SCH 40 - 200mm

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE $\checkmark$ HRC	A4 0.02	SCALE 1 : 6	DRAWN BY PC3 16/11/2022	CHECKED BY
	MIDDLE					
	FINE					



WEIDOO
WORKSHOP BALI

TITLE : UPPER COVER	
PROJECT PRESS BOTOL MINI	DWG NO. 22PBM W01 06 00

D:\DWIKI\PRESS BOTOL KECIL\22PBM W01 06 00 UPPER COVER.iam

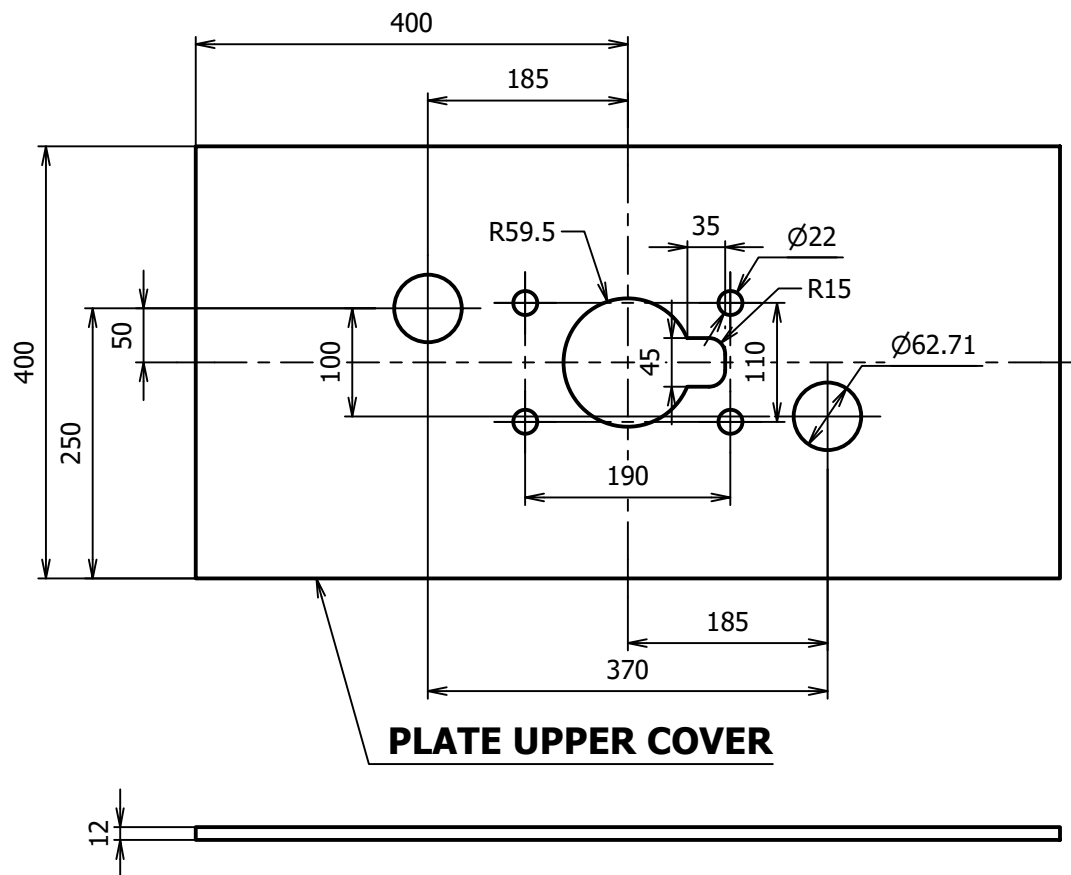
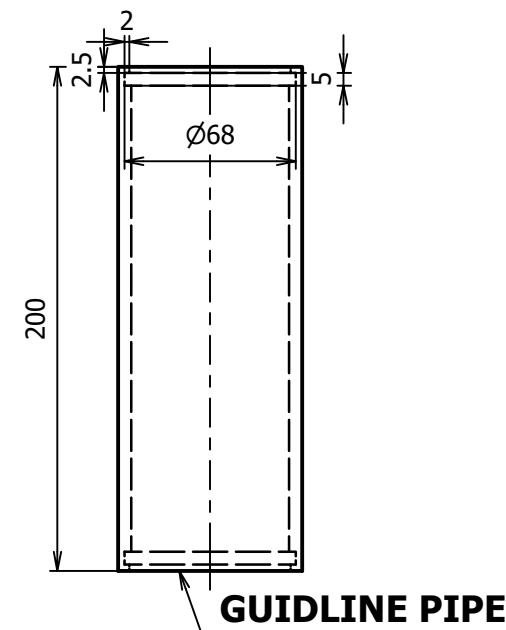
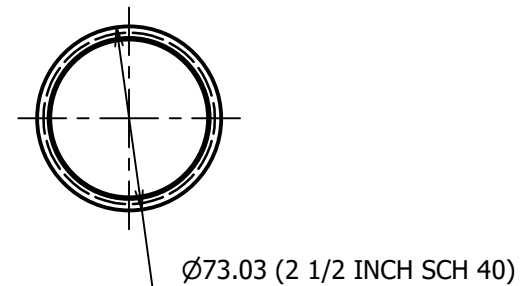


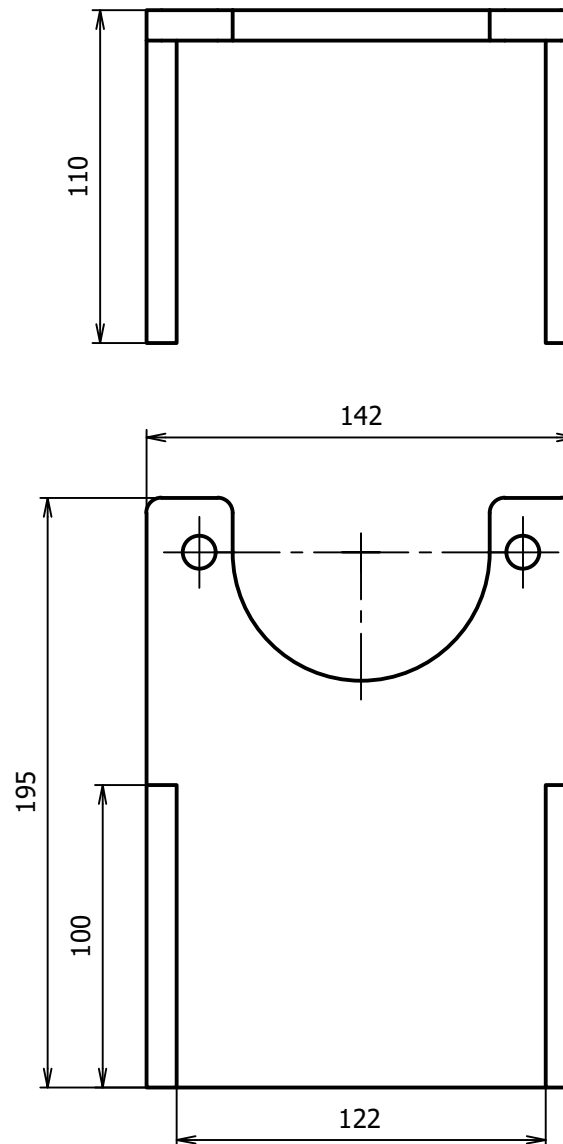
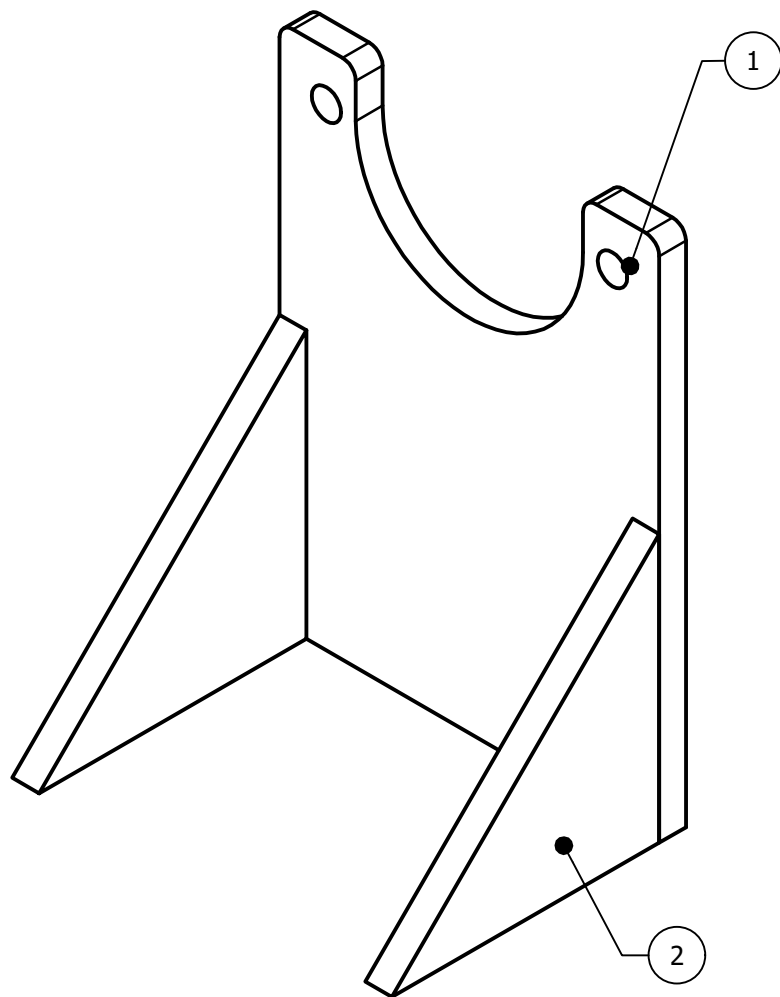
PLATE UPPER COVER



GUIDLINE PIPE

PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B01 06 01	PLATE UPPER COVER	MS #12
2	2	22PBM B01 06 02	GUIDLINE PIPE	2 1/2" SCH 40 - 200 mm

GENERAL TOLERANCE	ROUGH	HARDENING	A4	SCALE 1 : 7	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE	SURFACE	0.02		16/11/2022	
				TITLE : PLATE UPPER COVER & GUIDLINE PIPE		
D:\DWIKI\PRESS BOTOL KECIL\22PBM B01 06 01 PLAT UPPER COVER.ipt				PROJECT PRESS BOTOL MINI		
				DWG NO. 22/57		



GENERAL TOLERANCE	ROUGH	HARDENING SURFACE HRC ✓ IN6	A4 0.02	SCALE 1 : 2 PC3 17/11/2022	DRAWN BY PC3 17/11/2022	CHECKED BY
	MIDDLE					
	FINE					

PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B01 07 01	BRACKET OIL PUMP	MS #10
2	2	22PBM B01 07 02	STIFFNER BRACKET	MS #10



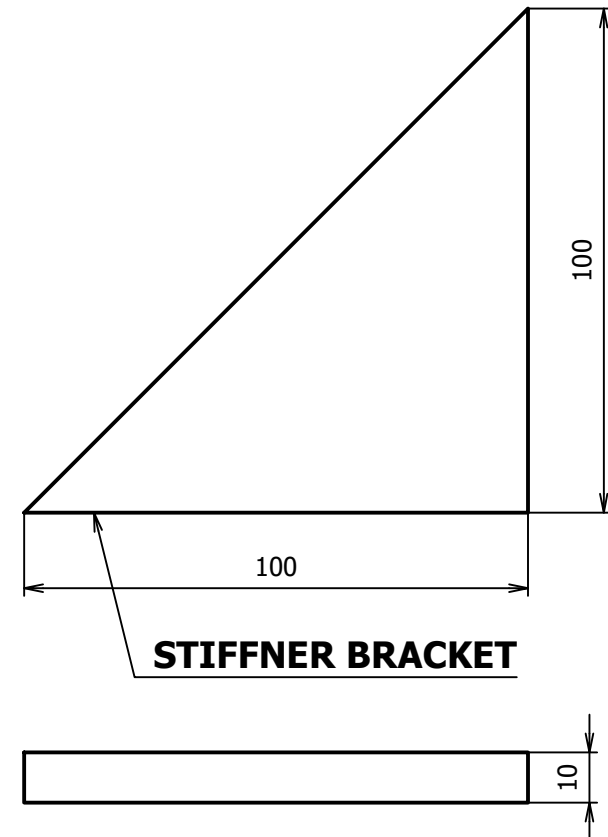
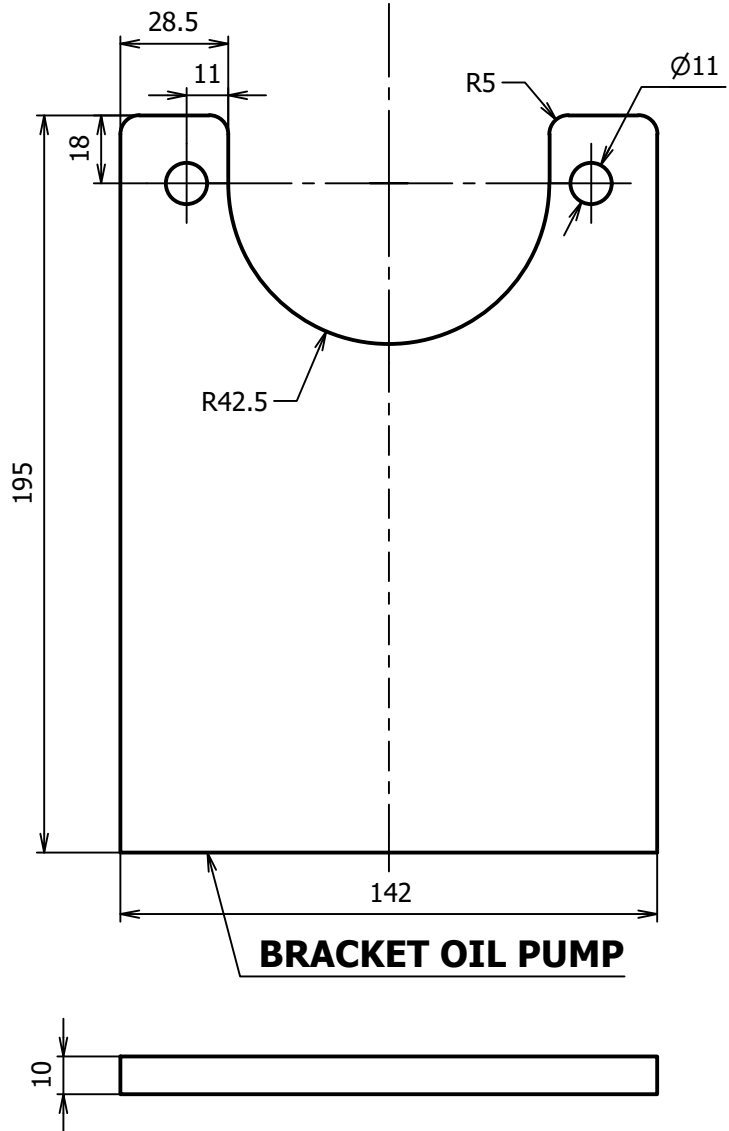
WEIDOO
WORKSHOP BALI

TITLE :
BRACKET HOLDER OIL PUMP

PROJECT
PRESS BOTOL MINI

DWG NO.
22PBM W01 07 00

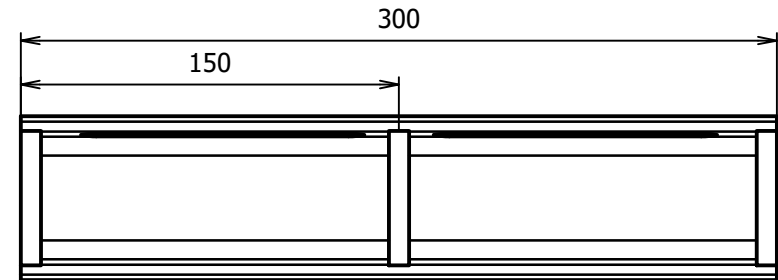
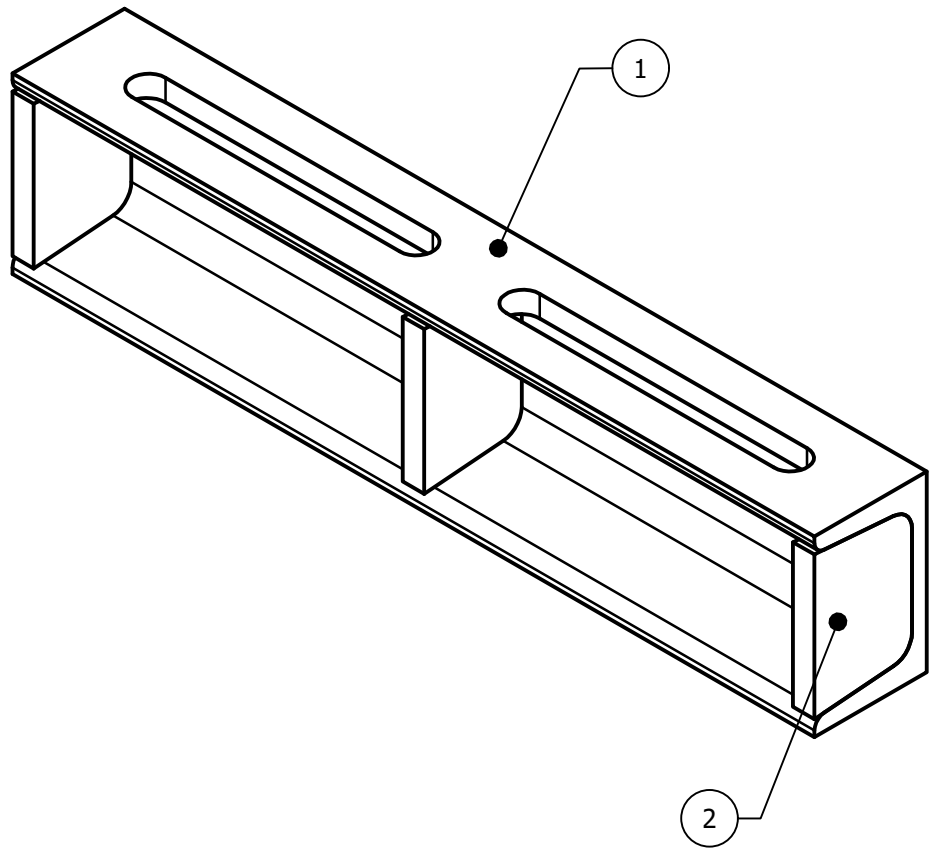
D:\DWIKI\PRESS BOTOL KECIL\22PBM W01 07 00 BRACKET HOLDER MINI PUMP.iam



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B01 07 01	BRACKET OIL PUMP	MS #10
2	2	22PBM B01 07 02	STIFFNER BRACKET	MS #10

GENERAL TOLERANCE	☒ ROUGH	HARDENING	A4	SCALE 1 : 2	DRAWN BY	CHECKED BY
	☒ MIDDLE					
	☒ FINE	SURFACE	HRC ✓ 0.02	PC 3	24/01/2022	
 WEIDOO WORKSHOP BALI				TITLE : STIFFNER BRACKET OIL PUMP & BRACKET		
				PROJECT		DWG NO.
				PRESS BOTOL MINI		
D:\DWIKI\PRESS BOTOL KECIL\22PBM B01 07 01 PART 01.ipt						
						24/57

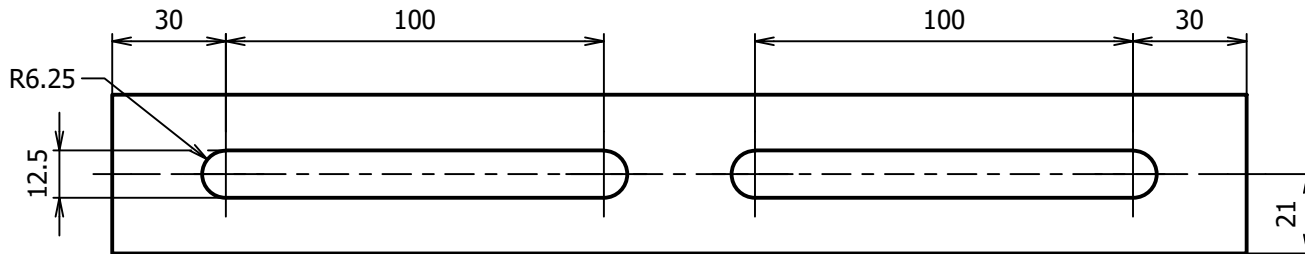


***QUANTITY = 2 SET**

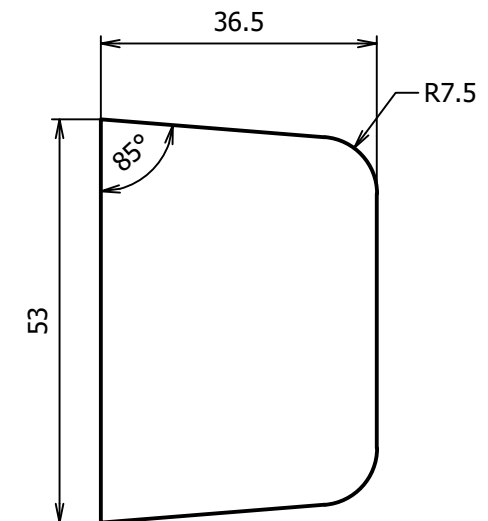
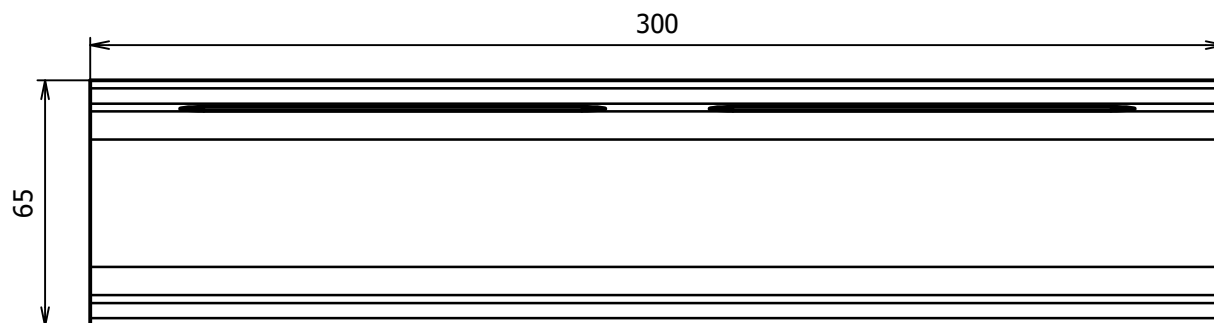
PARTS LIST / SET

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B01 08 01	BRACKET DYNAMO	UNP 65 - 300mm
2	3	22PBM B01 08 02	RIB BRACKET DYNAMO	MS #8

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE HRC	A4	SCALE 1 : 2	DRAWN BY	CHECKED BY
	MIDDLE			PC3		
	FINE	✓ IN6	0.02	23/11/2022		
 WEIDOO WORKSHOP BALI				TITLE : BRACKET DYNAMO		
				PROJECT PRESS BOTOL MINI		
DWG NO. 22PBM W01 08 00						
D:\DWIKI\PRESS BOTOL KECIL\22PBM W01 08 00 BRACKET DYNAMO.iam						25/57



BRACKET DYNAMO



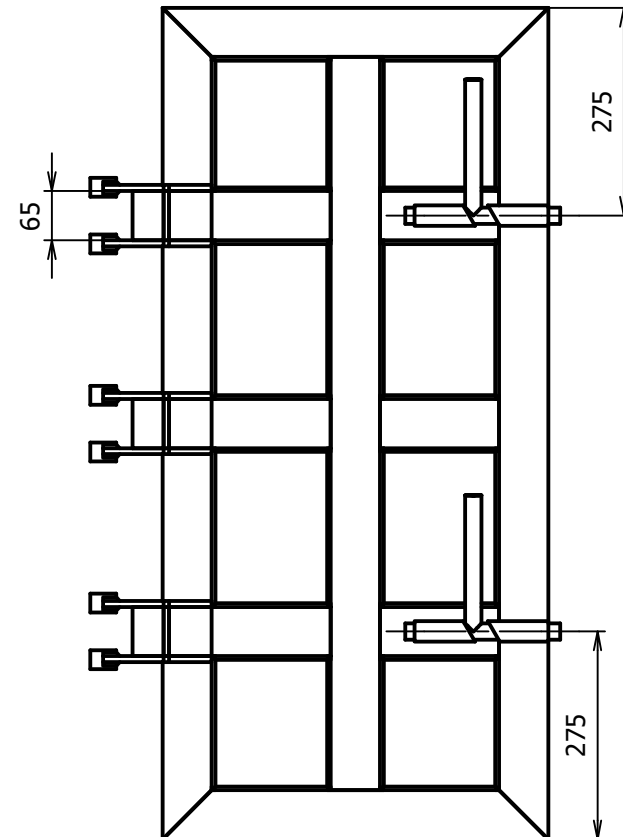
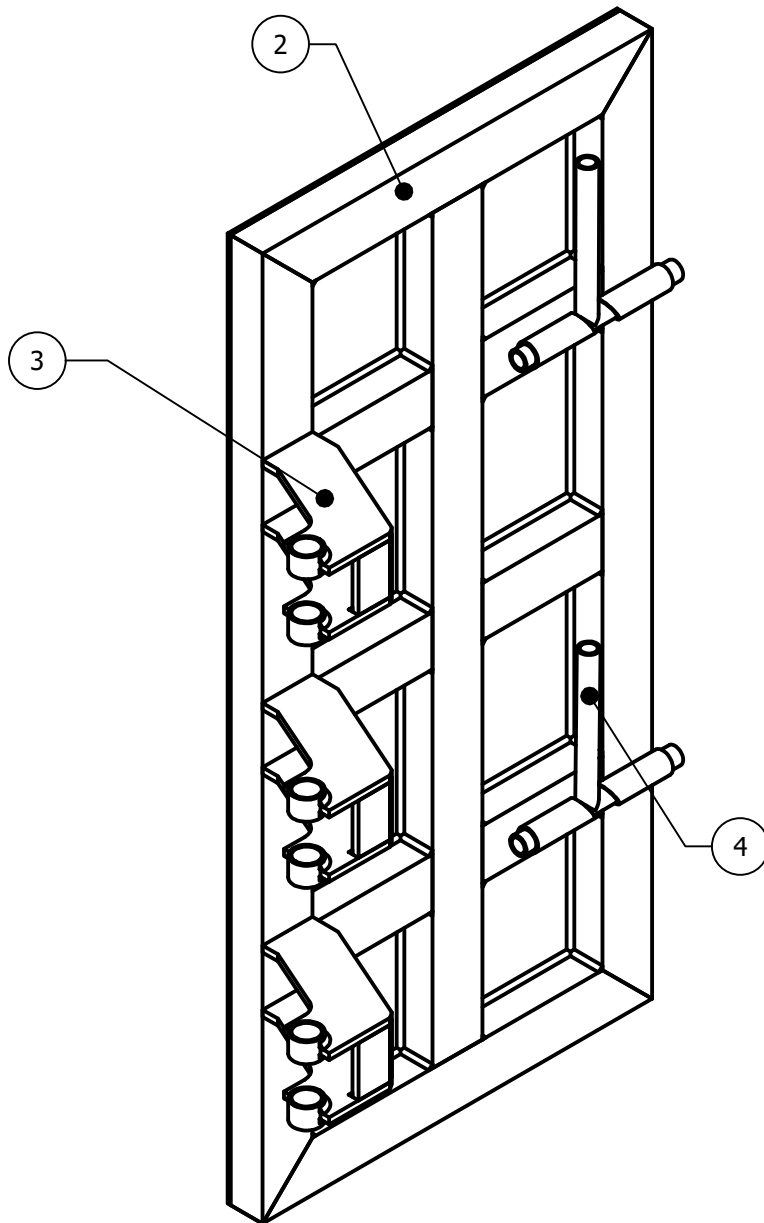
RIB BRACKET DYNAMO



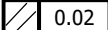
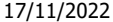
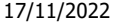
PARTS LIST

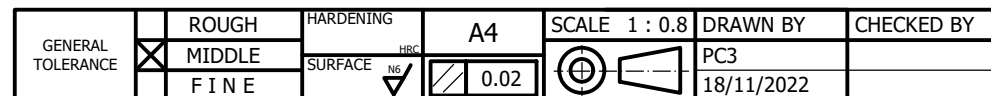
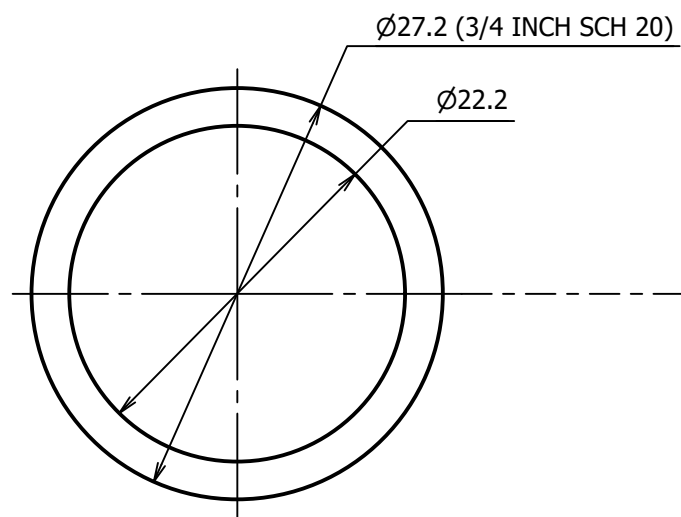
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B01 08 01	BRACKET DYNAMO	UNP 65 - 300mm
2	6	22PBM B01 08 02	RIB BRACKET DYNAMO	MS #8

GENERAL TOLERANCE	ROUGH	HARDENING	A4	SCALE 1 : 2	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE	SURFACE	0.02		14/11/2022	
				TITLE : BRACKET DYNAMO & RIB BRACKET		
D:\DWIKI\PRESS BOTOL KECIL\22PBM B01 08 01 UNP 65BRACKET DYNAMO.ipt				PROJECT PRESS BOTOL MINI		DWG NO. 26/57



***QUANTITY = 1 SET (BACK)**

PARTS LIST / SET									
ITEM	QTY	PART NUMBER		DESCRIPTION			MATERIAL		
2	1	22PBM W02 01 00		DOOR FRAME					
3	3	22PBM W02 02 00		HINGE ARM					
4	2	22PBM W02 03 00		LOCK HANDLE					
4	4	22PBM B02 00 01		BUSHING HANDEL			3/4" SCH 20 - 80mm		
GENERAL TOLERANCE	☐	ROUGH	HARDENING	A4		SCALE 1 : 7	DRAWN BY	CHECKED BY	
	☒	MIDDLE	SURFACE HRC			PC3			
	☐	FINE	NE 						
									
 WEIDOO WORKSHOP BALI					TITLE : DOOR				
					PROJECT PRESS BOTOL MINI			DWG NO. 22PBM W02 00 00	



WEBOO
WORKSHOP BALI

TITLE :	BUSHING HANDEL
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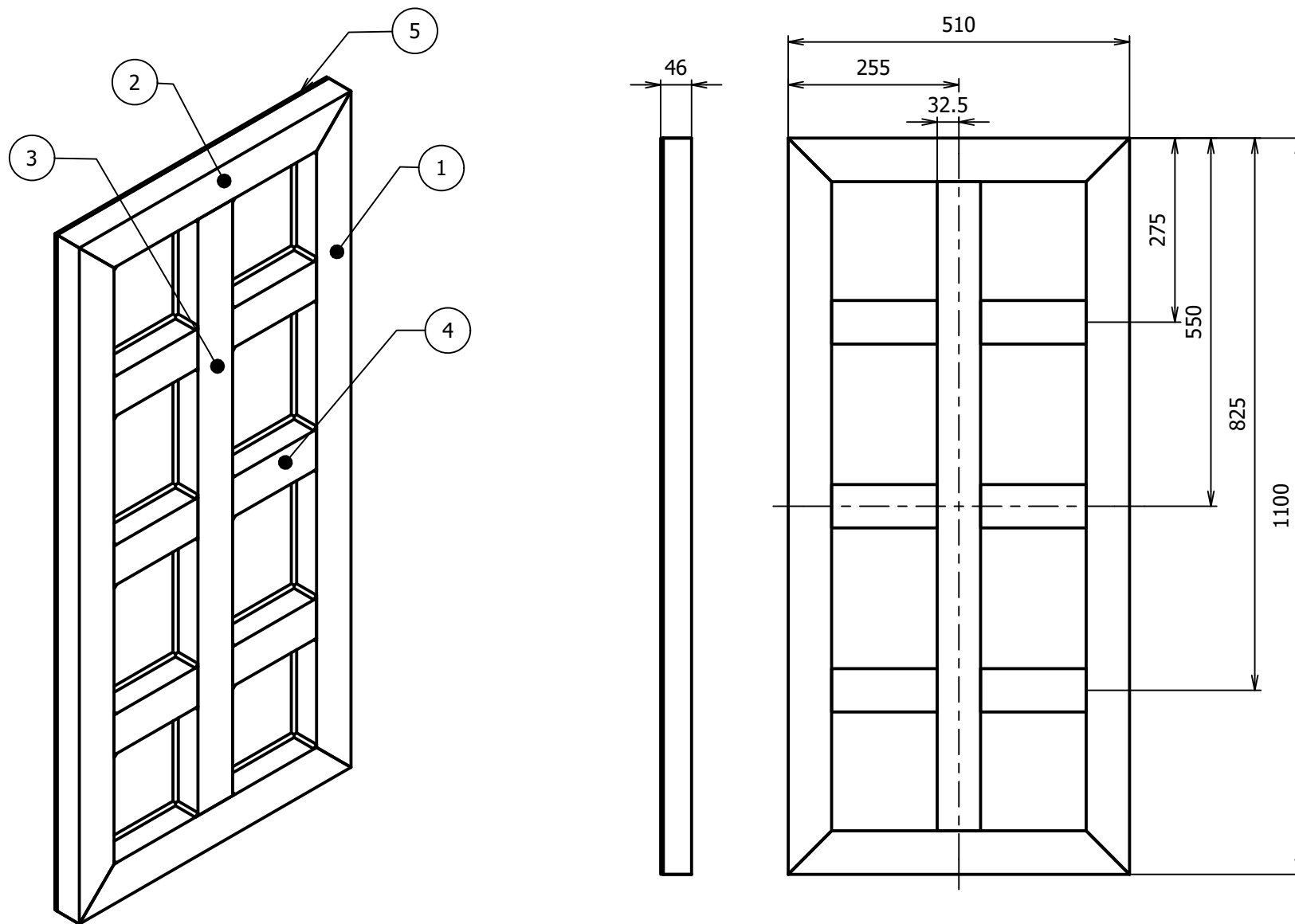
PROJECT
PRESS BOTOL MINI

DWG NO.	22PBM B02 00 01
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PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	16	22PBM B02 00 02	BUSHING HANDLE A	3/4" SCH 20 - 80 mm

D:\DWIK\PRESS BOTOL KECIL\22PBM B02 00 01 PART 01.ipt



***QUANTITY = 3 SET**

PARTS LIST / SET

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B02 01 01	FRAME 01	UNP 65 - 1100 mm
2	2	22PBM B02 01 02	FRAME 02	UNP 65 - 510 mm
3	1	22PBM B02 01 03	FRAME 03	UNP 65 - 970 mm
4	6	22PBM B02 01 04	FRAME 04	UNP 65 - 157,5 mm
5	1	22PBM B02 01 05	DOOR PLATE	MS #4

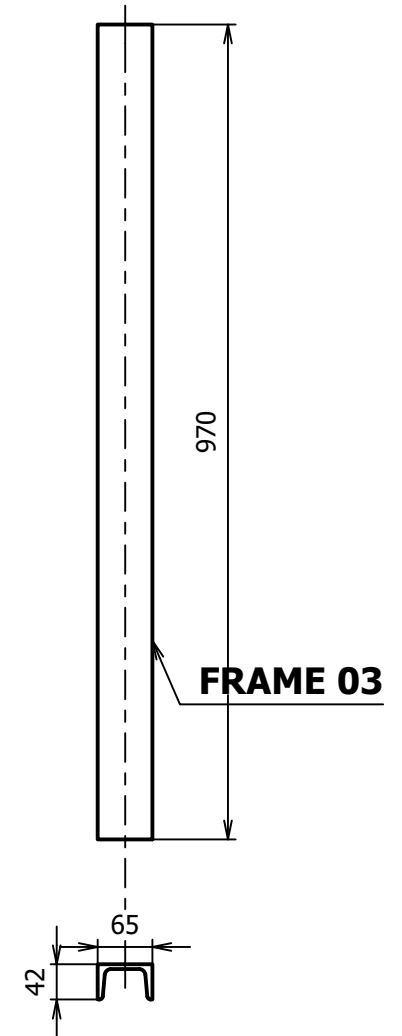
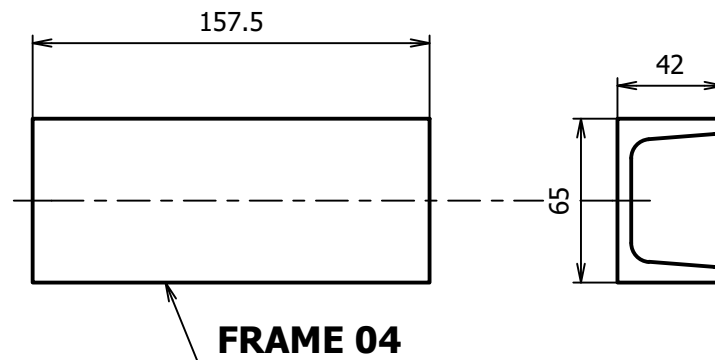
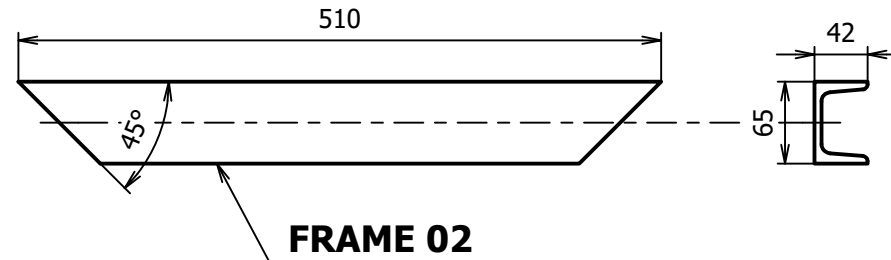
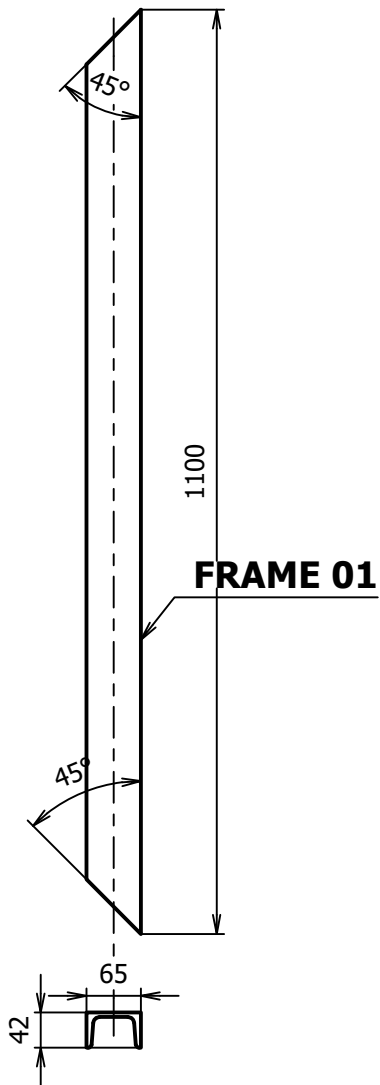
GENERAL TOLERANCE	☒	ROUGH	HARDENING SURFACE HRC IN IN ☒	A4 ☒ 0.02	SCALE 1 : 8	DRAWN BY	CHECKED BY
	☒	MIDDLE				PC3	
	☐	FINE				17/11/2022	



WEIDOO
WORKSHOP BALI

TITLE : DOOR FRAME	
PROJECT PRESS BOTOL MINI	DWG NO. 22PBM W02 01 00

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PARTS LIST

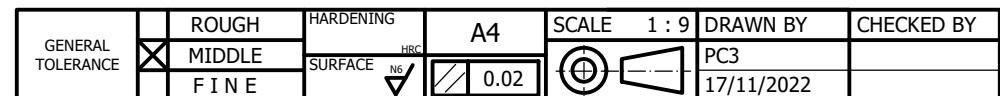
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	6	22PBM B02 01 01	FRAME 01	UNP 65 - 1100 mm
2	6	22PBM B02 01 02	FRAME 02	UNP 65 - 510 mm
3	3	22PBM B02 01 03	FRAME 03	UNP 65 - 970 mm
4	18	22PBM B02 01 04	FRAME 04	UNP 65 - 157,5 mm

GENERAL TOLERANCE	☒	ROUGH	HARDENING HRC	A4		SCALE 1 : 9	DRAWN BY	CHECKED BY	
	☐	MIDDLE				SURFACE NG	 0.02	PC3	
	☐	FINE						17/11/2022	
 WEIDOO WORKSHOP BALI					TITLE : FRAME 01, 02, 03, & 04				
					PROJECT PRESS BOTOL MINI		DWG NO. 		
D:\DWIK\PRESS BOTOL KECIL\22PBM B02 01 01 PART 01.ipr								30/57	

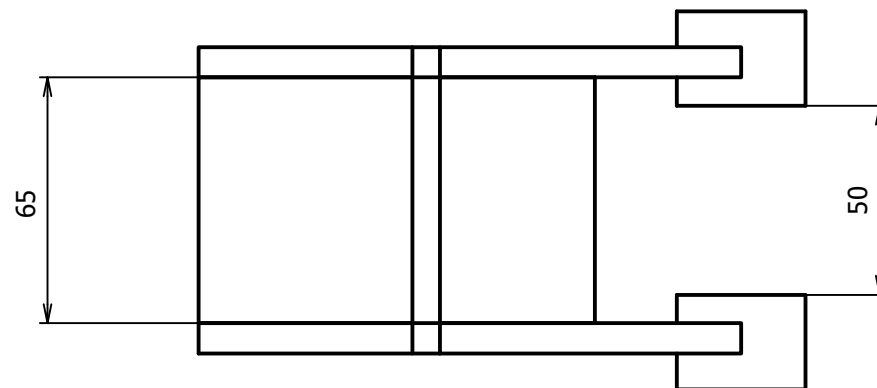
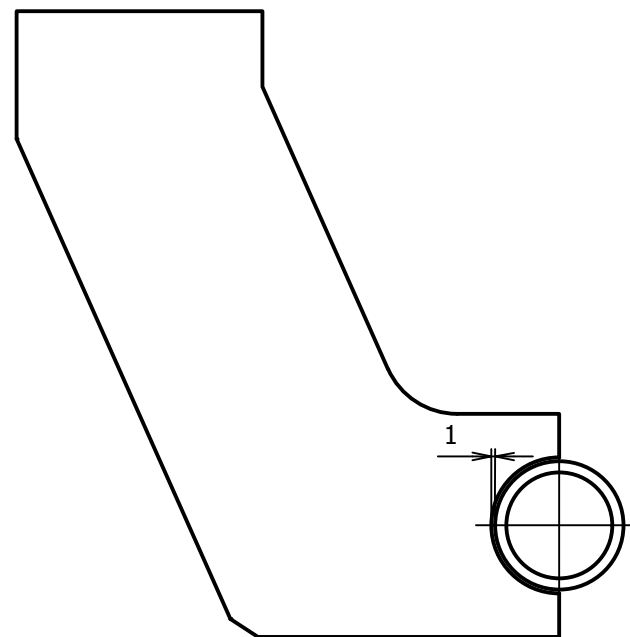
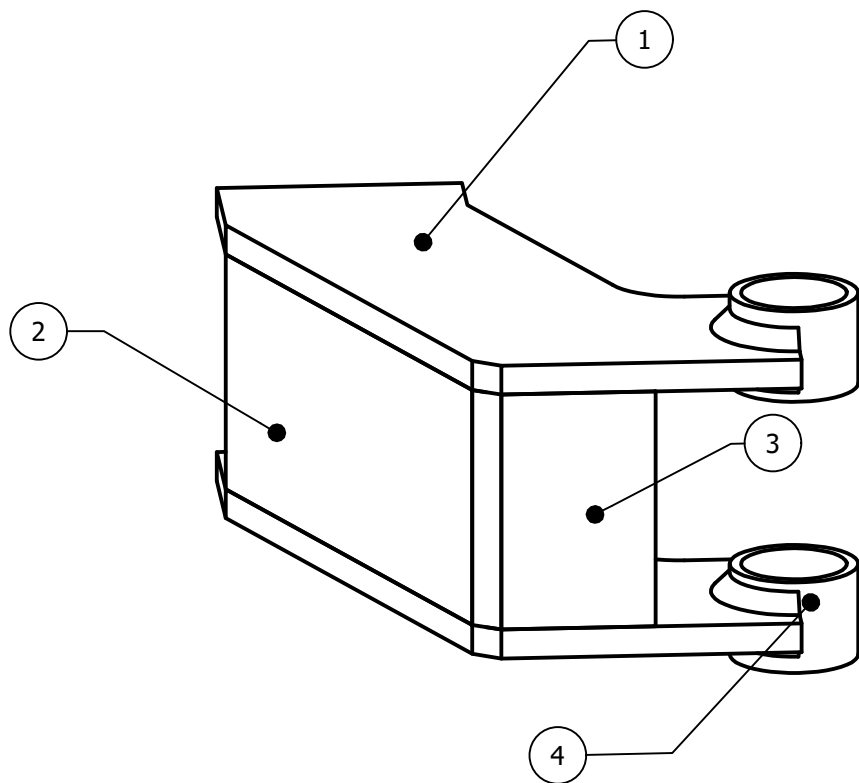


WEIDOO
WORKSHOP BALI

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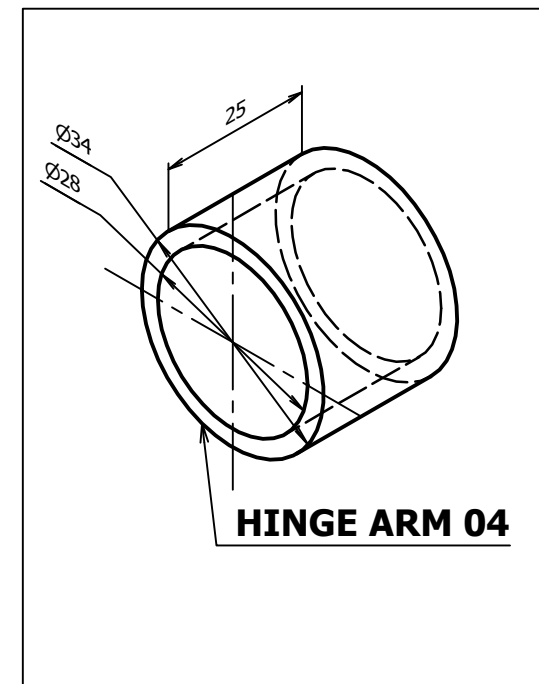
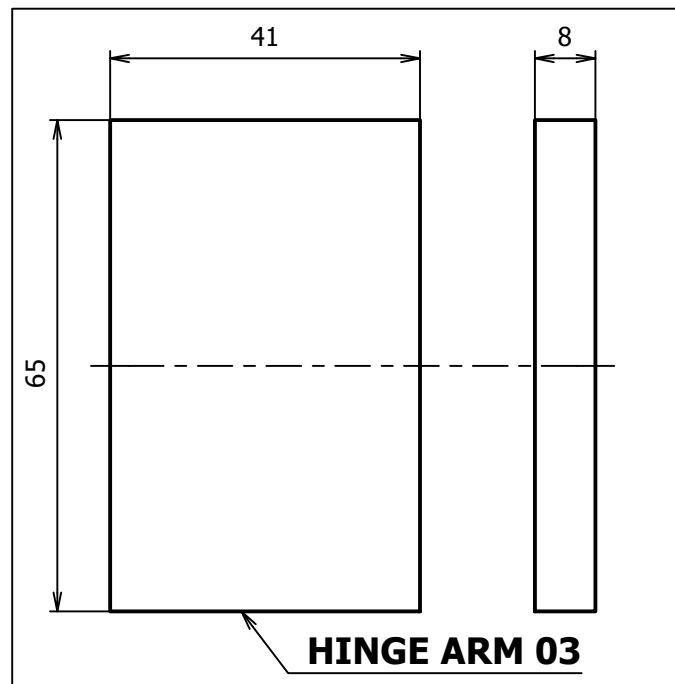
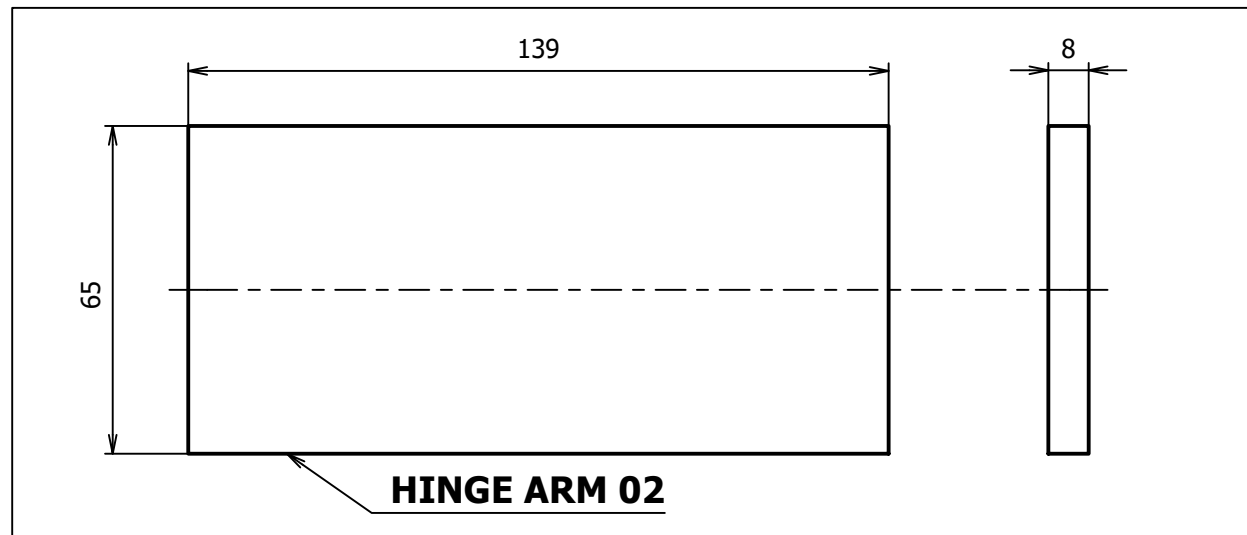
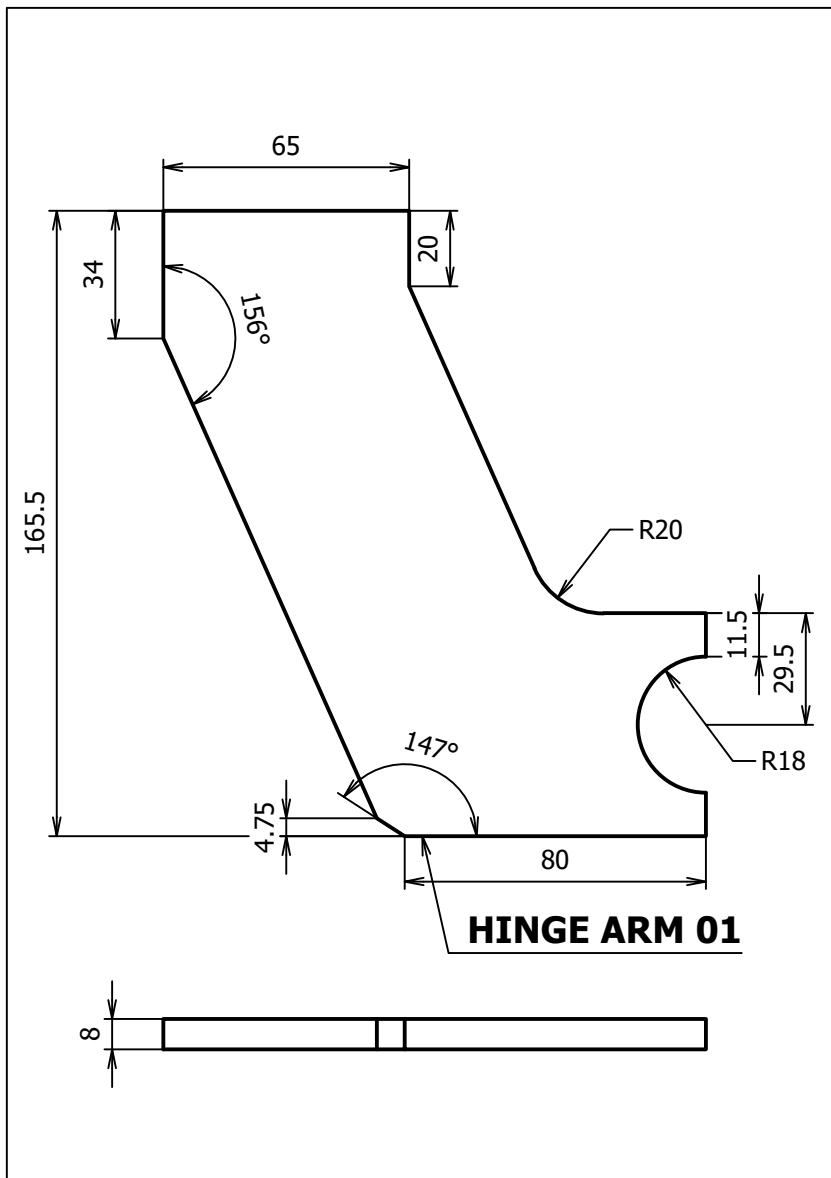
 WEIDOO WORKSHOP BALI	TITLE : DOOR PLATE	
	PROJECT PRESS BOTOL MINI	DWG NO. 22PBM B02 01 05



***QUANTITY = 11 SET**

PARTS LIST / SET				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B02 02 01	HINGE ARM 01	MS #8
2	1	22PBM B02 02 02	HINGE ARM 02	MS #8
3	1	22PBM B02 02 03	HINGE ARM 03	MS #8
4	2	22PBM B02 02 04	HINGE ARM 04	1" SCH 20 - 25mm

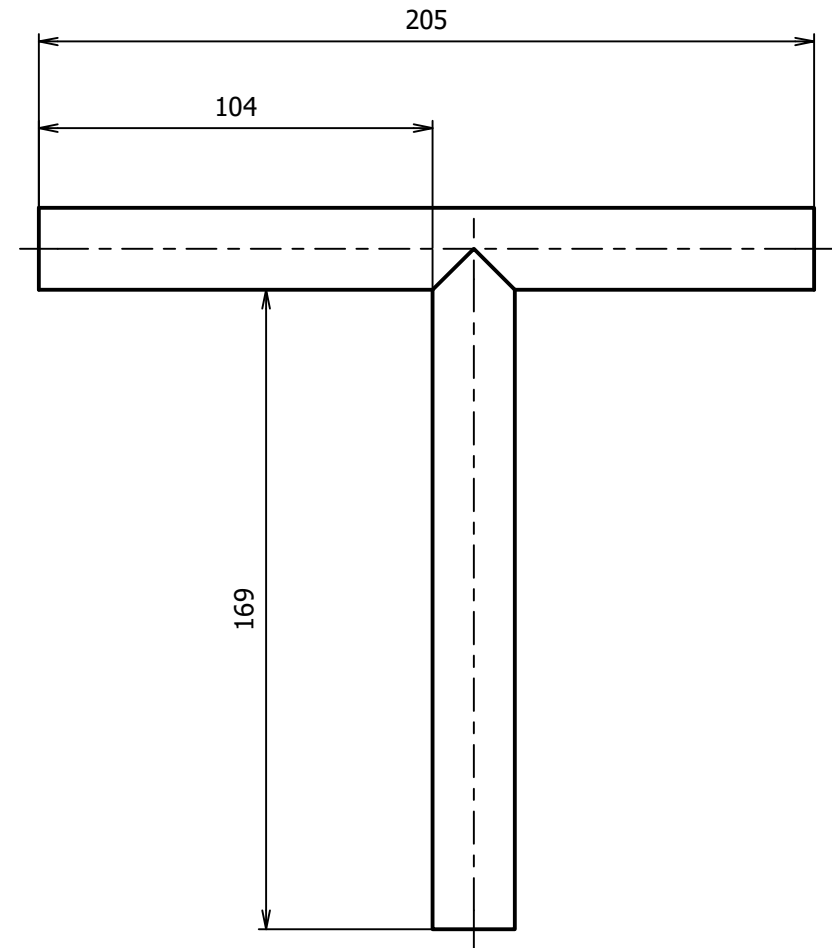
GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1:2	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE	✓	0.02		17/11/2022	
 WEIDOO WORKSHOP BALI				TITLE : HINGE ARM		
				PROJECT PRESS BOTOL MINI		
D:\DWIKI\PRESS BOTOL KECIL\22PBM W02 02 00 HINGE ARM.iam				DWG NO. 22PBM W02 02 00		
				32/57		



PARTS LIST

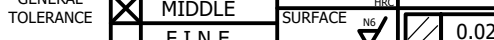
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	22	22PBM B02 02 01	HINGE ARM 01	MS #8
2	11	22PBM B02 02 02	HINGE ARM 02	MS #8
3	11	22PBM B02 02 03	HINGE ARM 03	MS #8
4	11	22PBM B02 02 04	HINGE ARM 04	1" SCH 20 - 25 mm

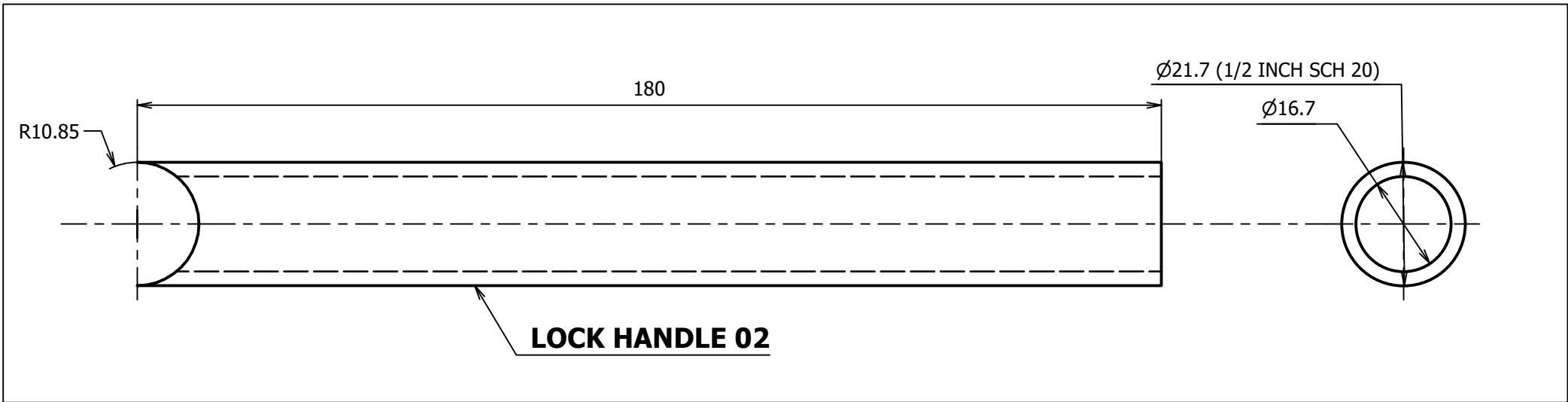
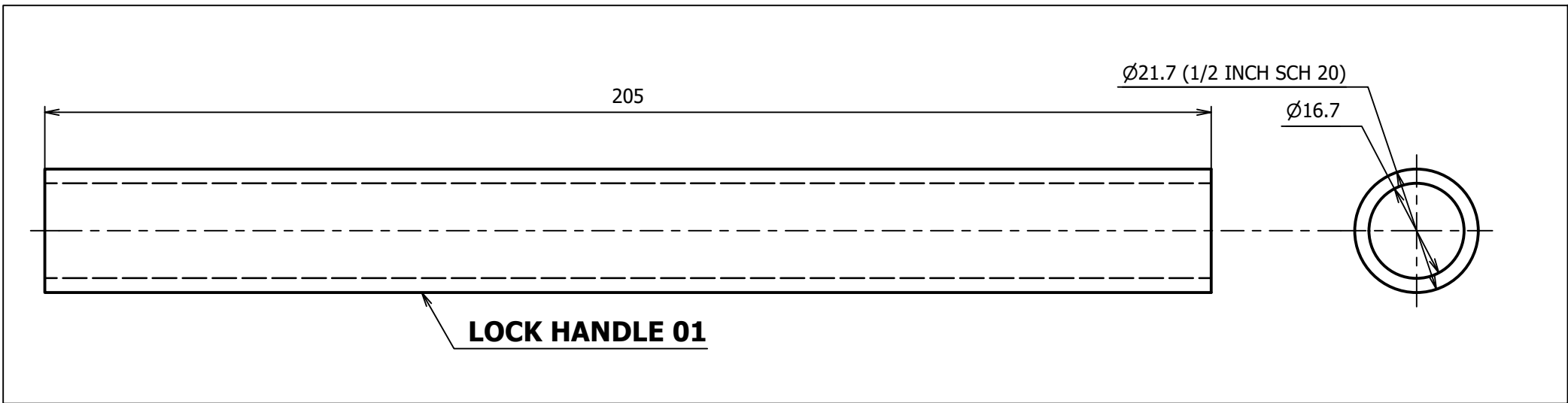
GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 2	DRAWN BY PC 3	CHECKED BY
	MIDDLE					
	FINE		0.02		12/01/2022	
				TITLE : HINGE ARM 01, 02, 03, & 04		
				PROJECT PRESS BOTOL MINI		DWG NO.
D:\DWIK\PRESS BOTOL KECIL\22PBM B02 02 01 PART 01.ipt				33/57		



***QUANTITY = 8 SET**

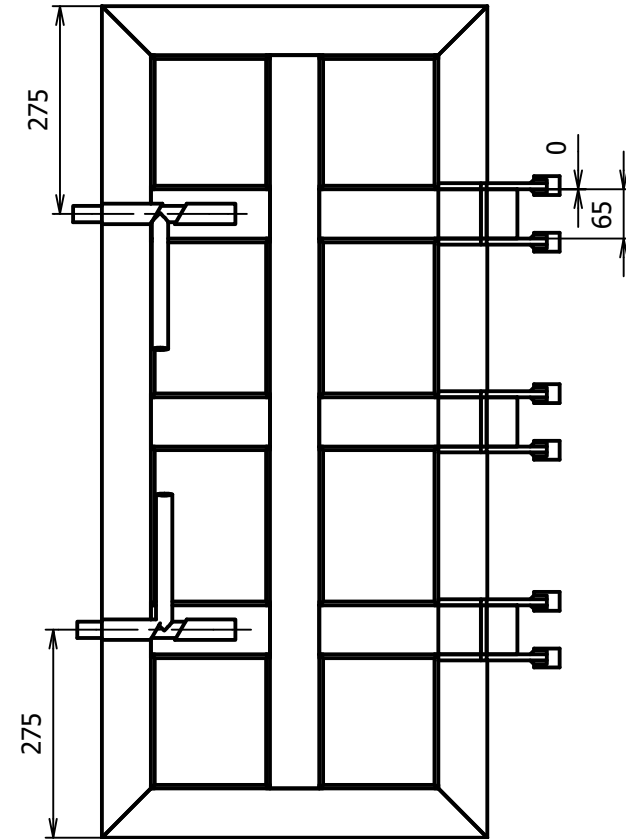
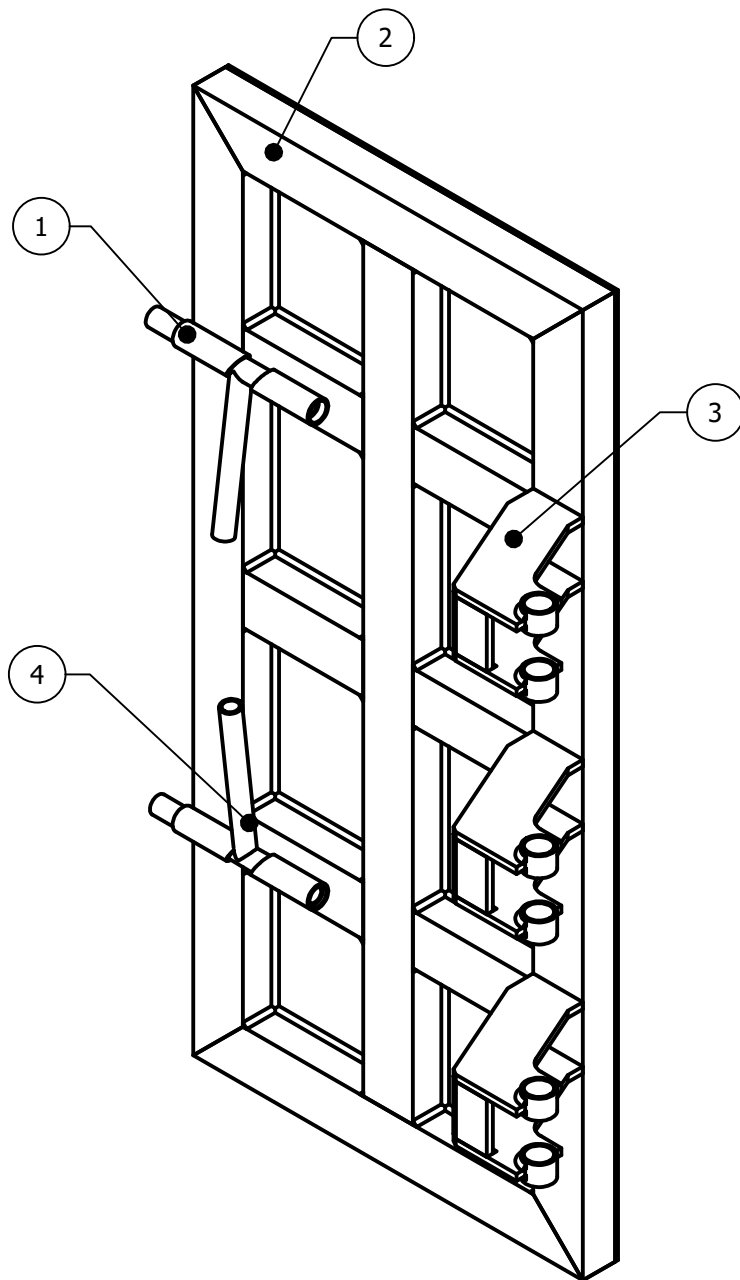
PARTS LIST / SET				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B02 03 01	LOCK HANDLE 01	1/2" SCH 20 - 205mm
2	1	22PBM B02 03 02	LOCK HANDLE 02	1/2" SCH 20 - 180mm

GENERAL TOLERANCE		ROUGH	HARDENING	A4	SCALE 1 : 1.5	DRAWN BY	CHECKED BY
	☒	MIDDLE					
		FINE	NG 	 0.02			
					TITLE : LOCK HANDLE		
PROJECT PRESS BOTOL MINI					DWG NO. 22PBM W02 03 00		
D:\DWIK\PRESS BOTOL KECIL\22PBM W02 03 00 LOCK HANDLE.iam							34/57



	WEEDOO WORKSHOP BALI	TITLE : LOCK HANDLE 01 & LOCK HANDLE 02	
		PROJECT PRESS BOTOL MINI	DWG NO.

D:\DWIK\PRESS BOTOL KECIL\22PBM B02 03 01 PART 01.ipt 35/57

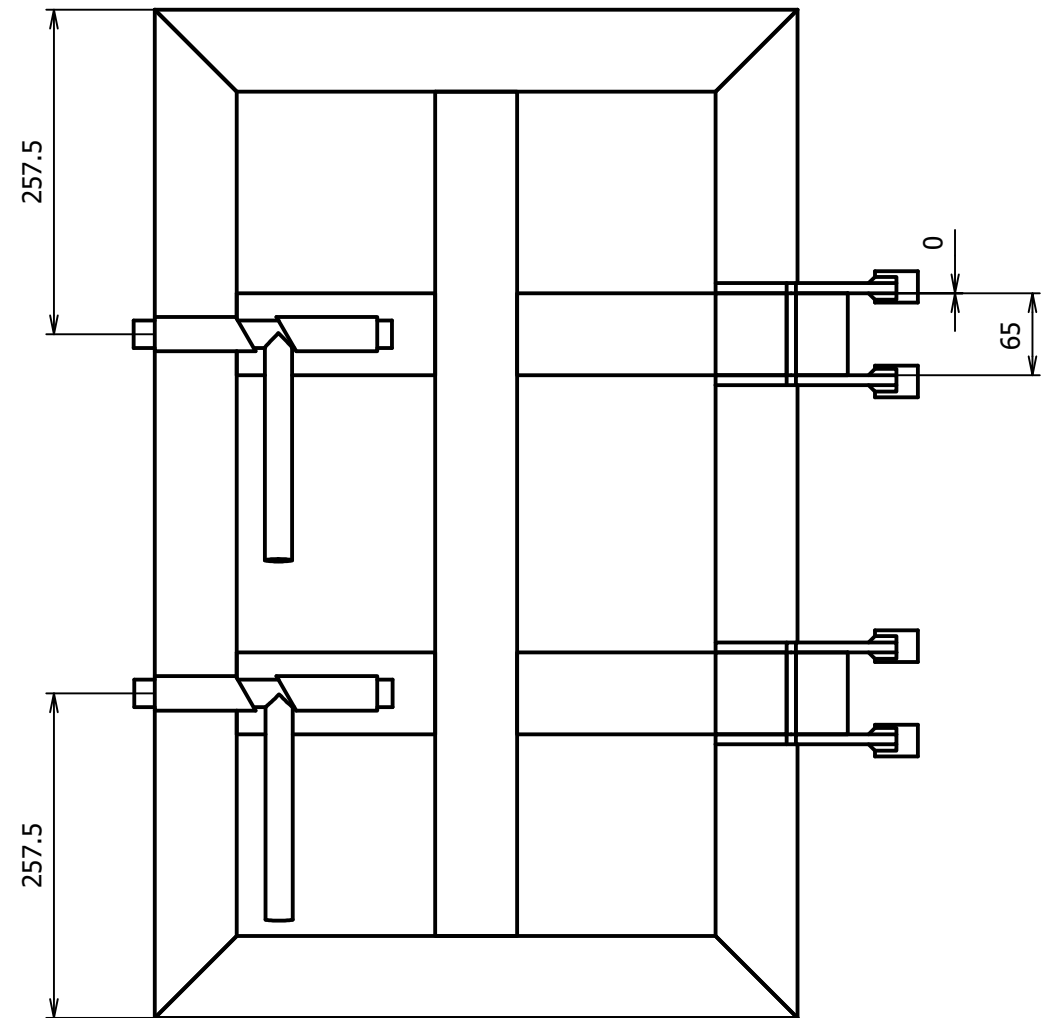
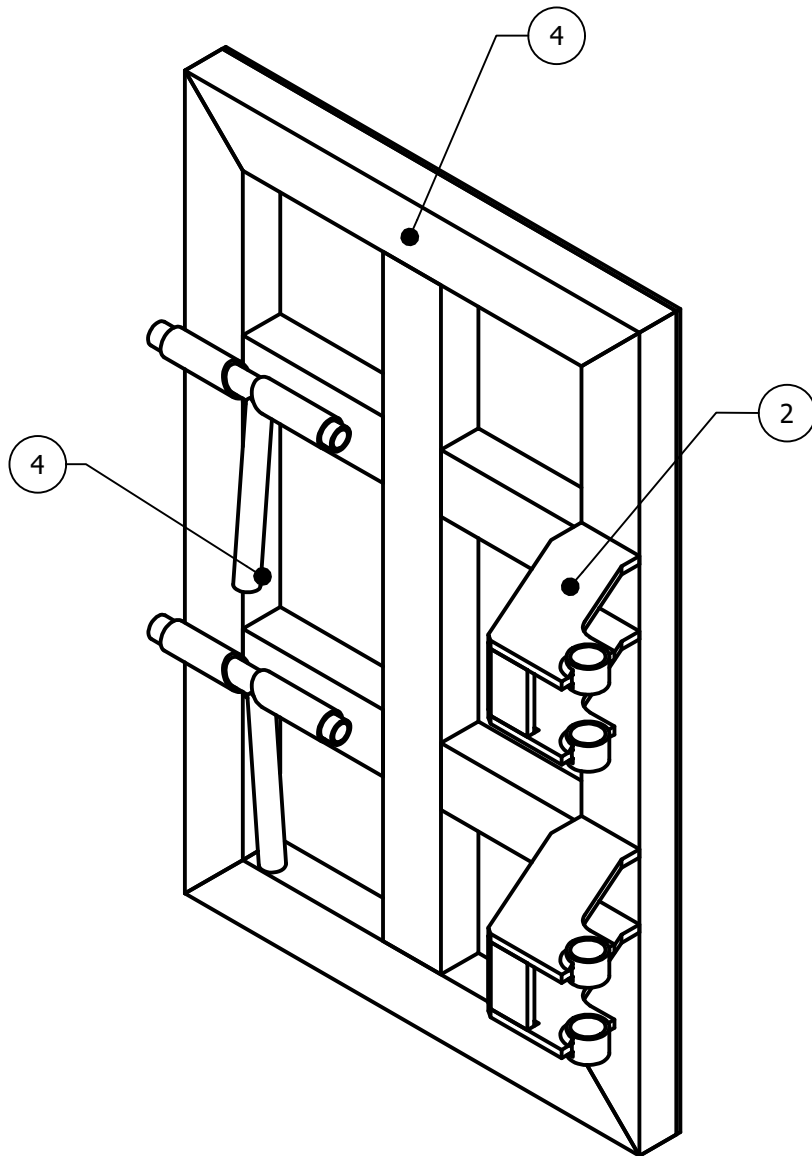


***QUANTITY = 2 SET (RIGHT, LEFT)**

PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	4	22PBM B02 00 01	BUSHING HANDEL	3/4" SCH 20 - 80mm
2	1	22PBM W02 01 00	DOOR FRAME	
3	3	22PBM W02 02 00	HINGE ARM	
4	2	22PBM W02 03 00	LOCK HANDLE	

GENERAL TOLERANCE	☐	ROUGH	HARDENING SURFACE HRC IN6 ☒	A4 ☒ 0.02	SCALE 1 : 7 ☒	DRAWN BY PC3 17/11/2022	CHECKED BY
	☒	MIDDLE					
	☐	FINE					

 WEIDOO WORKSHOP BALI	TITLE : DOOR MIRROR	
	PROJECT PRESS BOTOL MINI	DWG NO. 22PBM W02 00 00 MIR



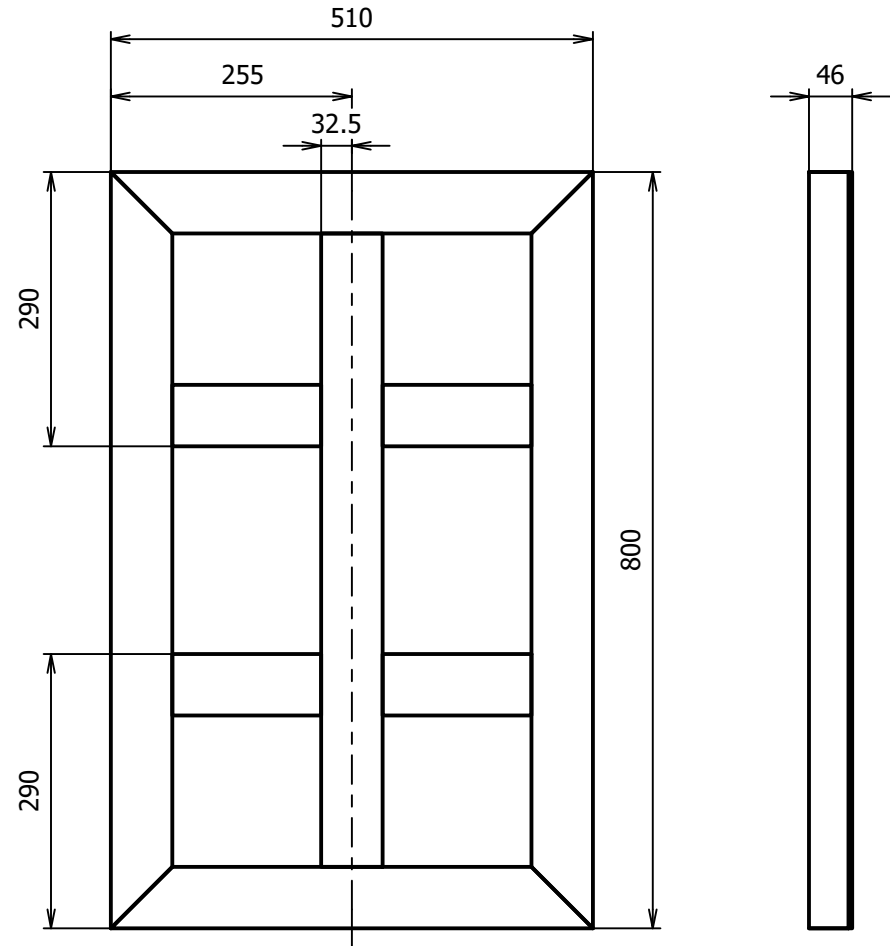
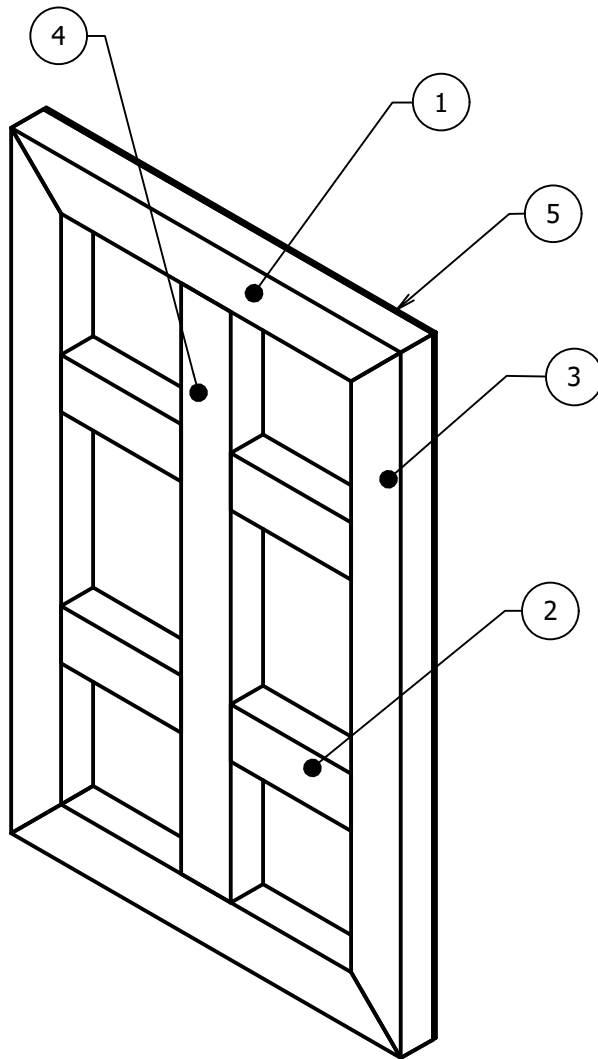
PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
2	2	22PBM W02 02 00	HINGE ARM	
3	2	22PBM W02 03 00	LOCK HANDLE	
4	1	22PBM W03 01 00	DOOR FRAME 80	
4	4	22PBM B02 00 01	BUSHING HANDEL	3/4" SCH 20 - 80mm

GENERAL TOLERANCE		ROUGH	HARDENING SURFACE HRC ☒ IN6	A4	SCALE 1 : 6	DRAWN BY PC3	CHECKED BY
	☒	MIDDLE					
		FINE					

 WEIDOO WORKSHOP BALI	TITLE : DOOR 80	
	PROJECT	DWG NO.
	PRESS BOTOL MINI	22PBM W03 00 00

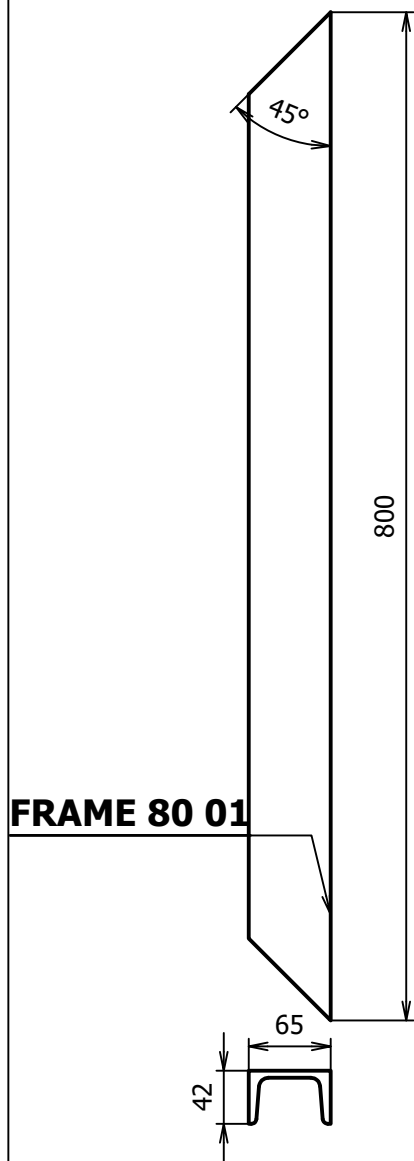
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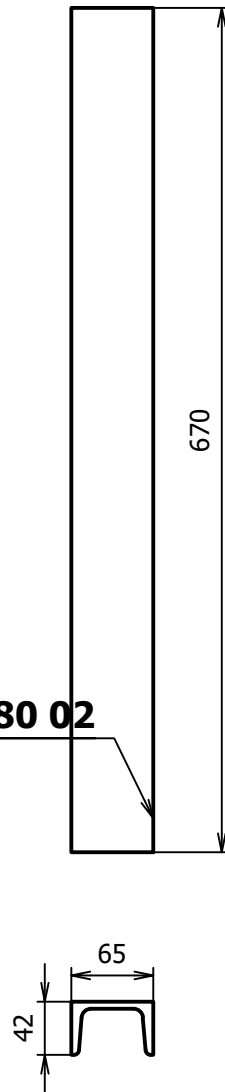
PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B02 01 02	FRAME 02	UNP 65 - 510 mm
2	4	22PBM B02 01 04	FRAME 04	UNP 65 - 157,5 mm
3	2	22PBM B03 00 01	FRAME 80 01	UNP 65 - 800mm
4	1	22PBM B03 00 02	FRAME 80 02	UNP 65 - 670 mm
5	1	22PBM B03 00 03	DOOR PLATE 80	MS #4

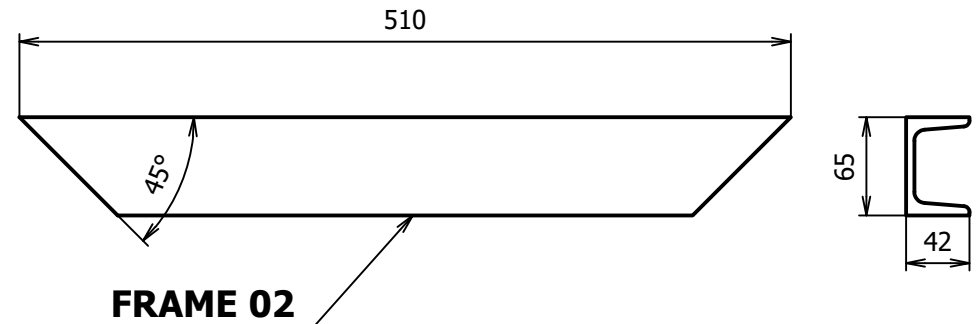
GENERAL TOLERANCE		ROUGH	HARDENING	A4	SCALE 1 : 7	DRAWN BY	CHECKED BY			
	☒	MIDDLE						SURFACE	HRC	0.02
		FINE								
			NG	✓			PC3			
						17/11/2022				
 WEIDOO WORKSHOP BALI					TITLE :					
					DOOR FRAME 80					
					PROJECT		DWG NO.			
					PRESS BOTOL MINI		22PBM W03 01 00			
D:\DWIK\PRESS BOTOL KECIL\22PBM W03 01 00 DOOR FRAME 80.iam										
38/57										



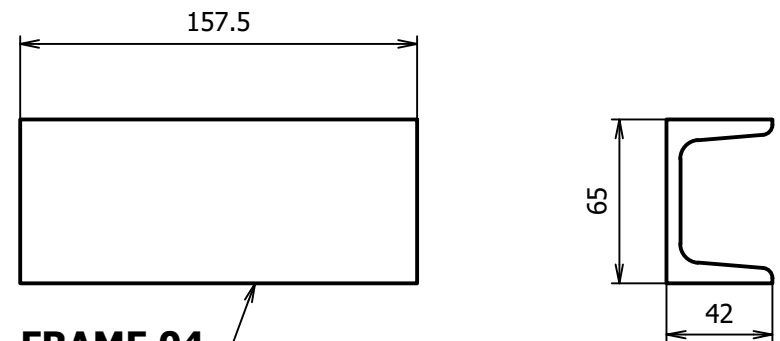
FRAME 80 01



FRAME 80 02



FRAME 02

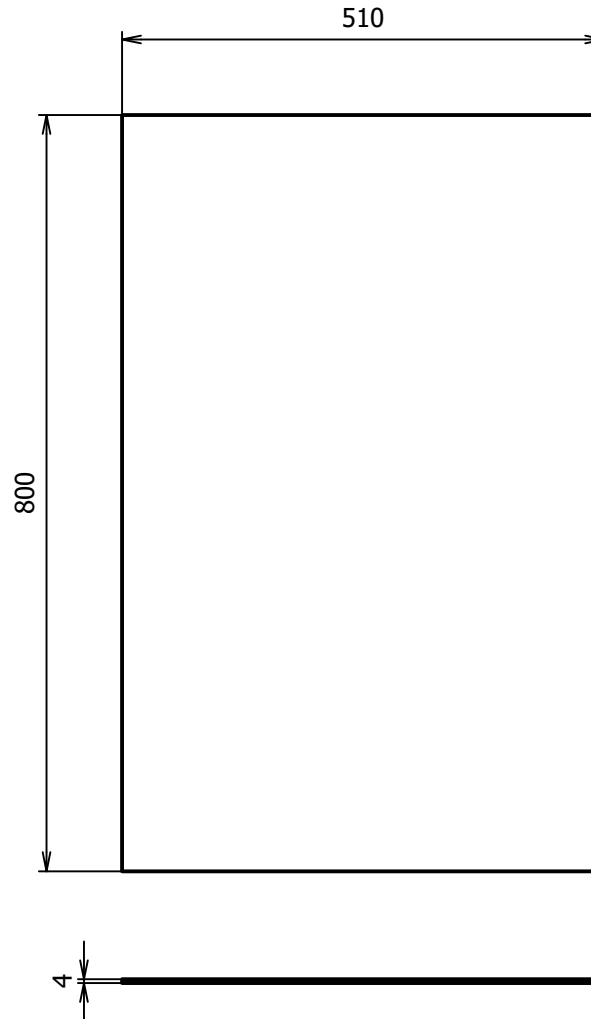


FRAME 04

PARTS LIST

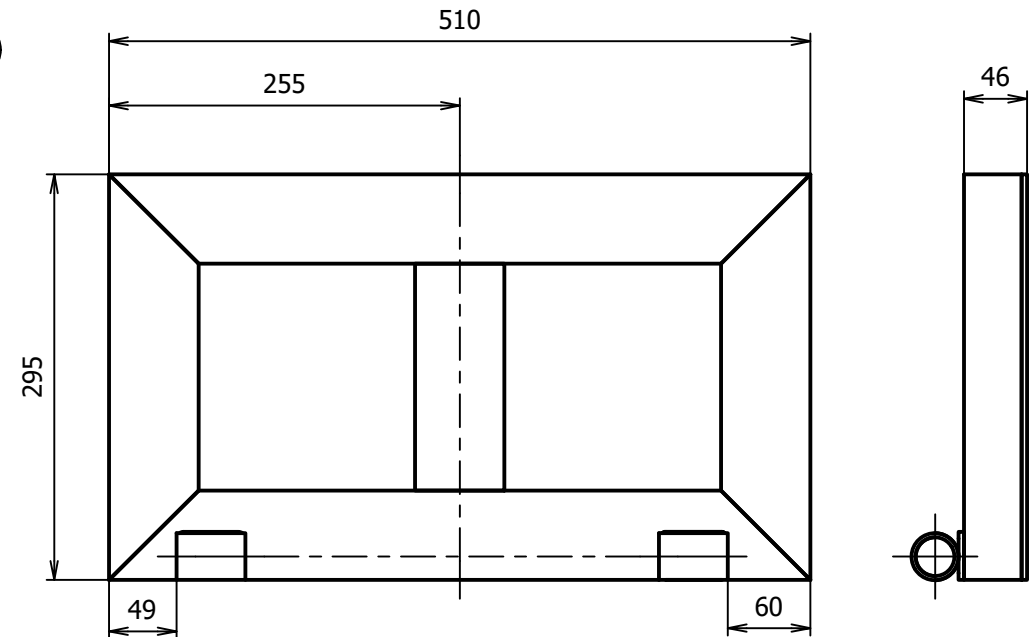
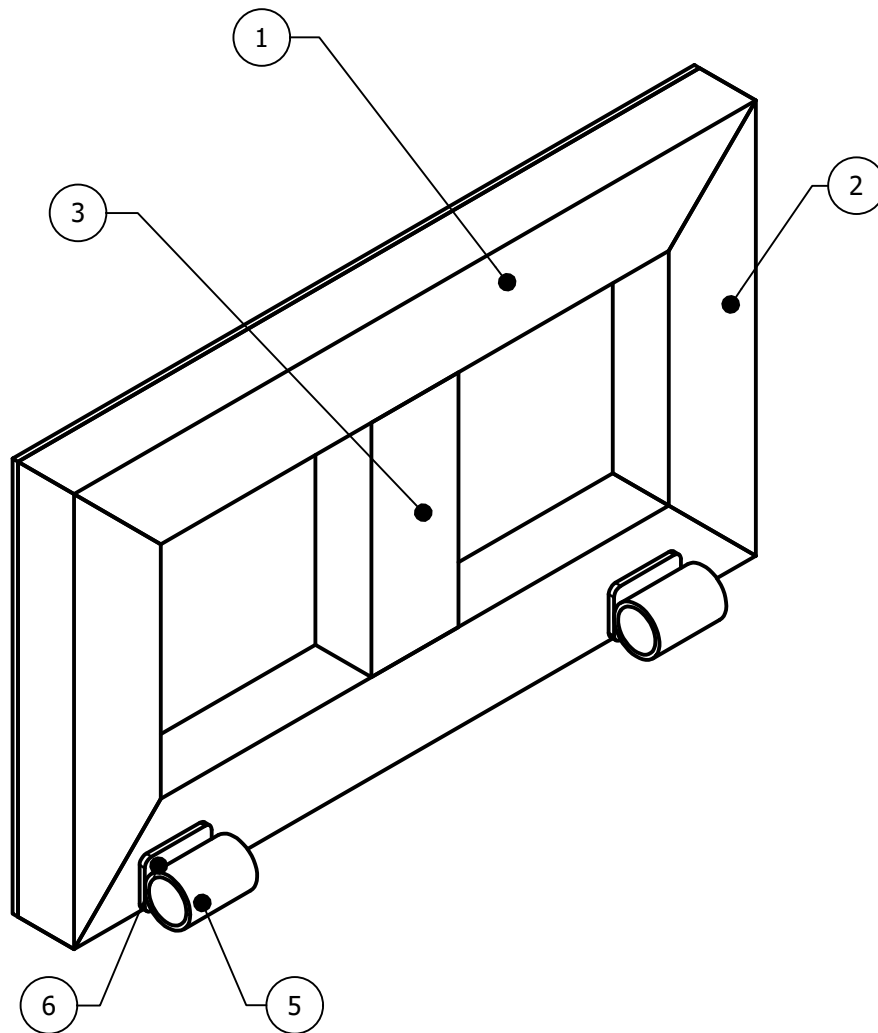
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B02 01 02	FRAME 02	UNP 65 - 510 mm
2	4	22PBM B02 01 04	FRAME 04	UNP 65 - 157,5mm
3	2	22PBM B03 00 01	FRAME 80 01	UNP 65 - 800mm
4	2	22PBM B03 00 02	FRAME 80 02	UNP 65 - 670mm

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE $\checkmark$ HRC	A4 0.02	SCALE 1 : 6	DRAWN BY	CHECKED BY
	MIDDLE				PC3	
	FINE				17/11/2022	
				TITLE : FRAME 80 01, 02 & FRAME 02, 04		
PROJECT PRESS BOTOL MINI					DWG NO. 	
D:\DWIK\PRESS BOTOL KECIL\22PBM B03 00 01 PART 01.ipt						39/57



PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B03 00 03	DOOR PLATE 80	MS #4

GENERAL TOLERANCE		ROUGH	HARDENING SURFACE ^{HRC}	A4 0.02	SCALE 1 : 8	DRAWN BY	CHECKED BY
	☒	MIDDLE				PC3	
	☐	FINE				17/11/2022	
 WEIDOO WORKSHOP BALI					TITLE : DOOR PLATE 80		
					PROJECT PRESS BOTOL MINI		DWG NO. 22PBM B03 00 03
D:\DWIKI\PRESS BOTOL KECIL\22PBM B03 00 03 DOOR PLATE 80.ipt							40/57



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B02 01 02	FRAME 02	UNP 65 - 510 mm
2	2	22PBM B04 00 01	FRAME 29,5 01	UNP 65 - 295mm
3	1	22PBM B04 00 02	FRAME 29,5 02	UNP 65 - 165 mm
4	1	22PBM B04 00 03	DOOR PLATE 29,5	MS #4
5	2	22PBM B04 00 04	FEMALE HINGE 01	1" SCH 20 - 50 mm
6	2	22PBM B04 00 05	HINGE PLATE	MS #4

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 4	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE	IN6	0.02		17/11/2022	



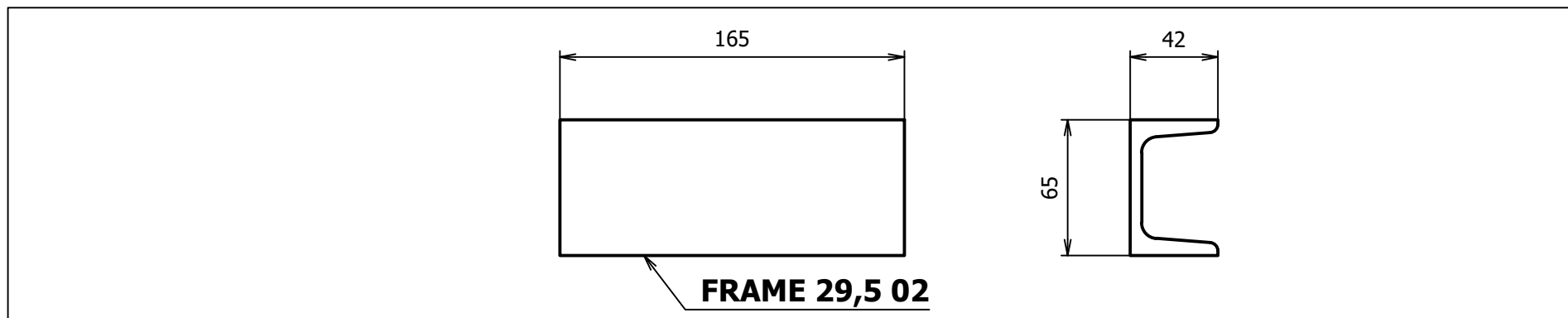
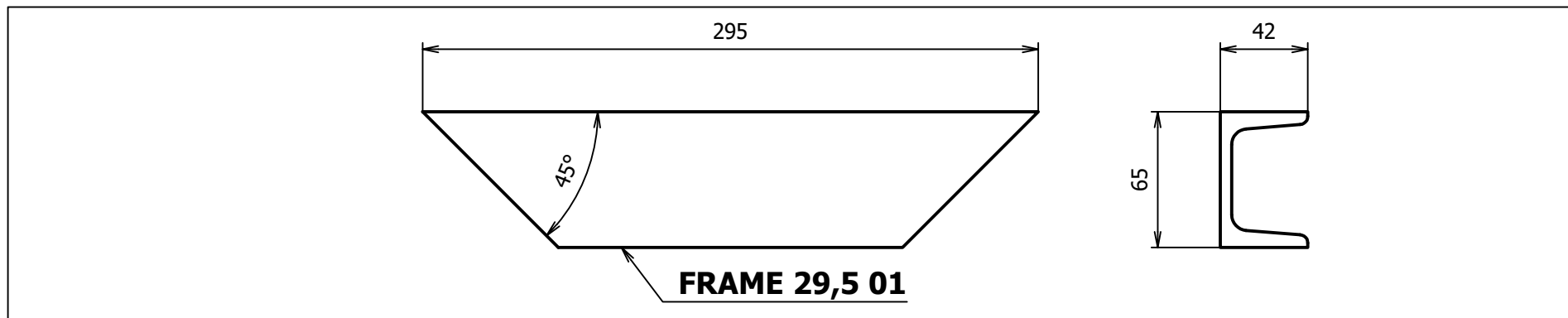
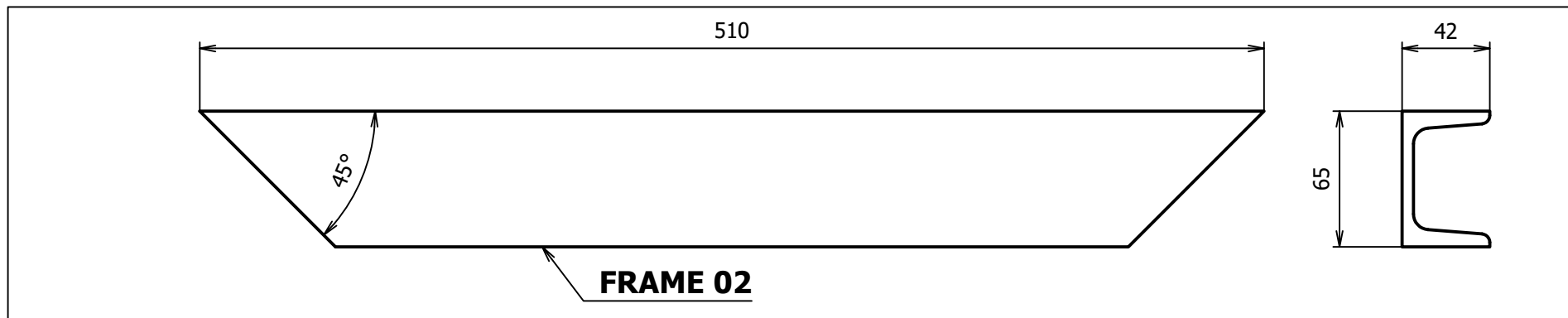
WEIDOO
WORKSHOP BALI

TITLE :
DOOR 29,5

PROJECT
PRESS BOTOL MINI

DWG NO.
22PBM W04 00 00

D:\DWIK\PRESS BOTOL KECIL\22PBM W04 01 00 DOOR FRAME 29,5.iam



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B02 01 02	FRAME 02	UNP 65 - 510mm
2	1	22PBM B04 00 01	FRAME 29,5 01	UNP 65 - 295mm
3	1	22PBM B04 00 02	FRAME 29,5 02	UNP 65 - 165mm

GENERAL TOLERANCE	☒	ROUGH	HARDENING SURFACE HRC ▽ IN6	A4 0.02	SCALE 1 : 3	DRAWN BY	CHECKED BY
	☒	MIDDLE				PC3	
	☐	FINE				17/11/2022	



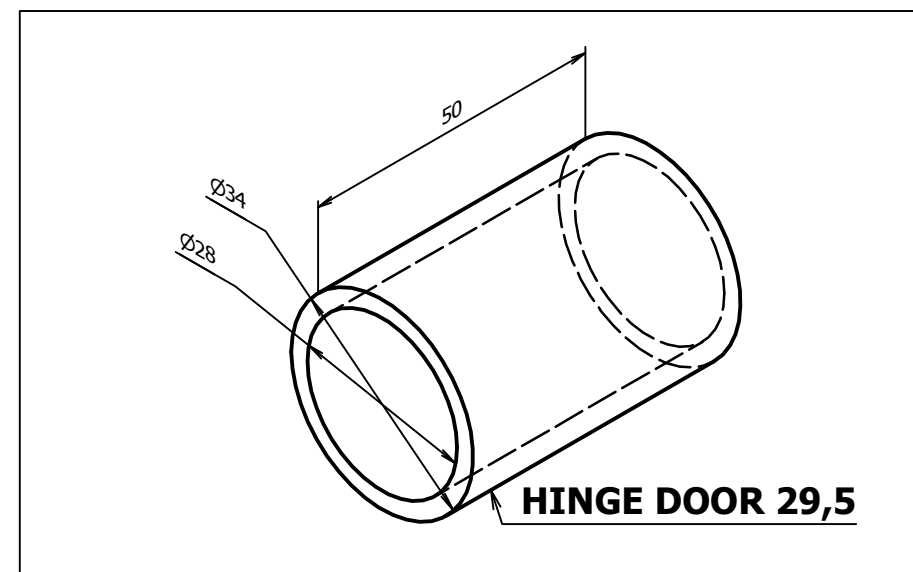
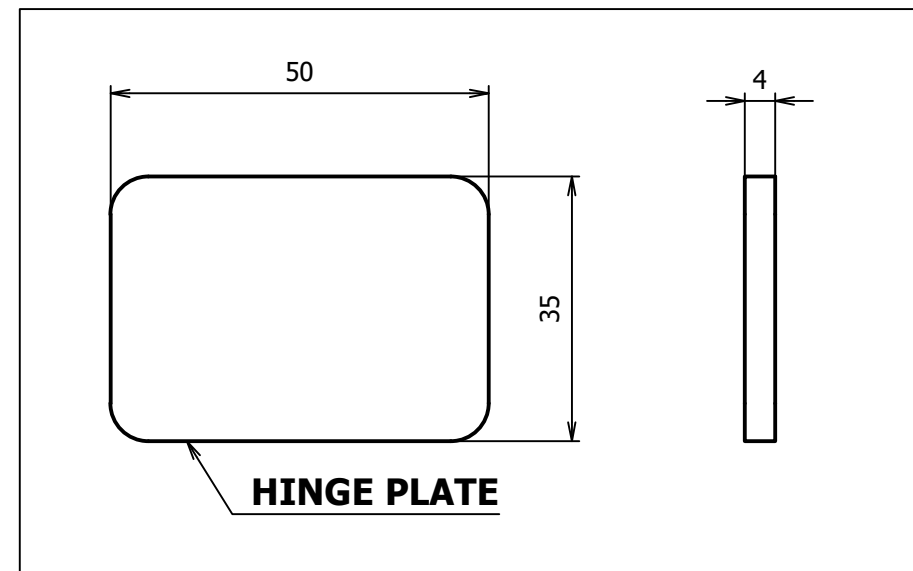
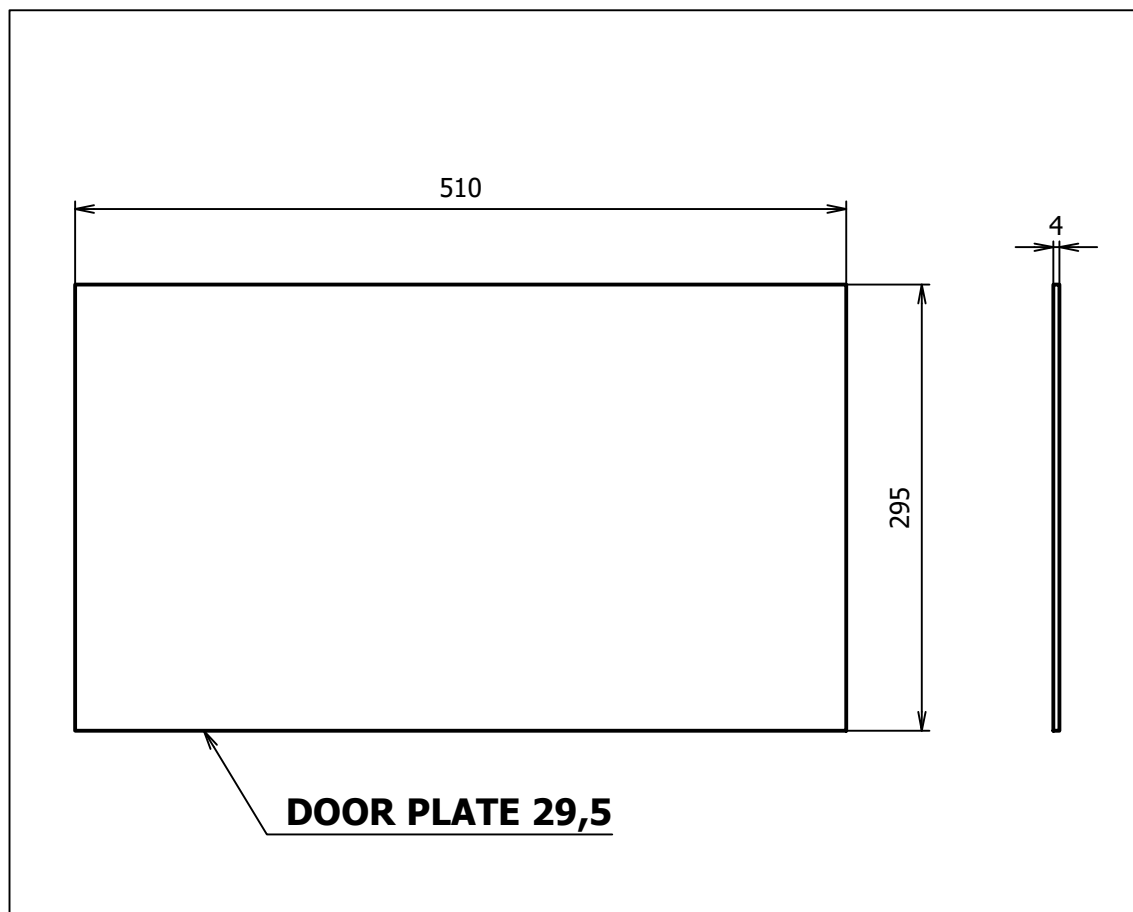
WEIDOO
WORKSHOP BALI

TITLE :
FRAME 02 & FRAME 29,5 01, 02

PROJECT
PRESS BOTOL MINI

DWG NO.

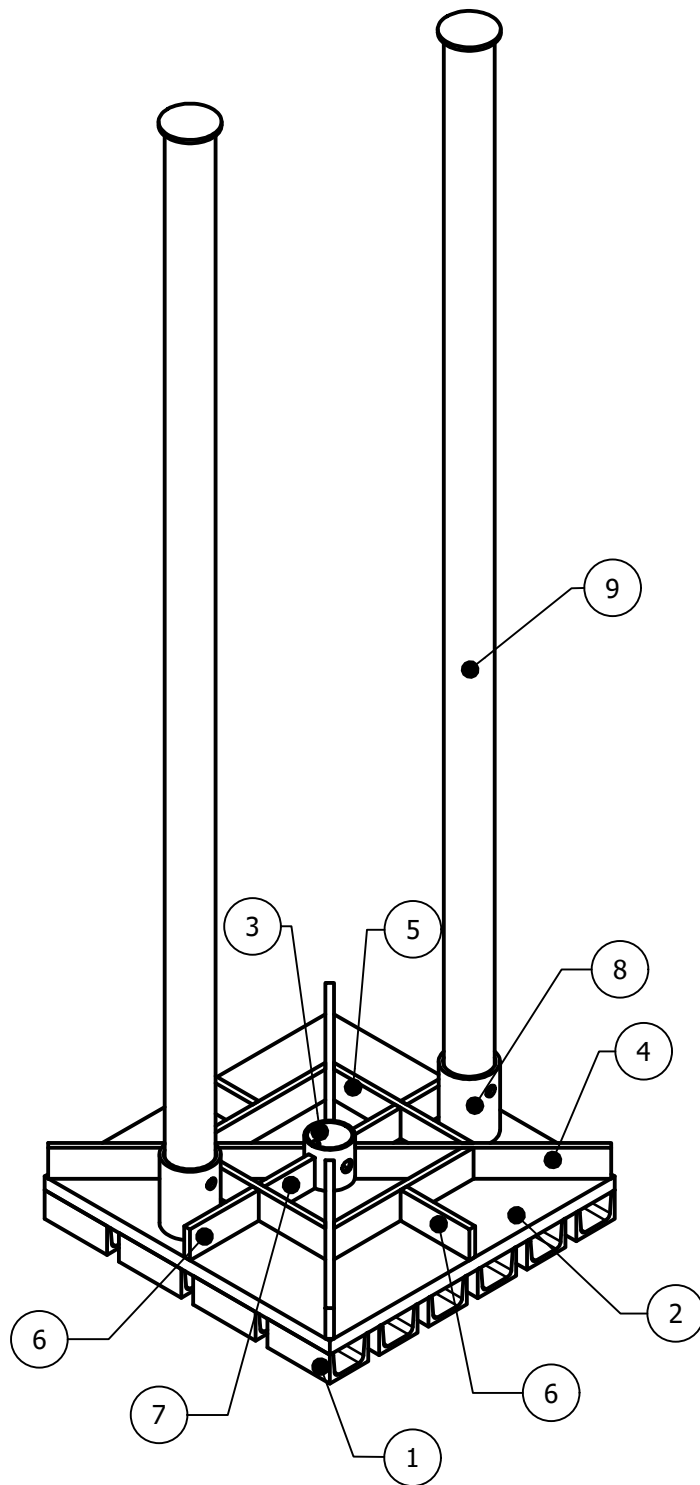
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PARTS LIST

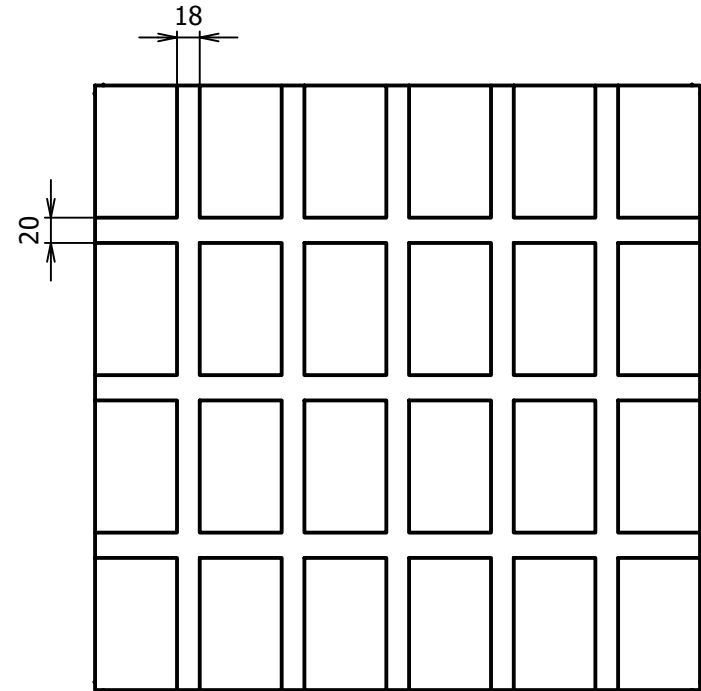
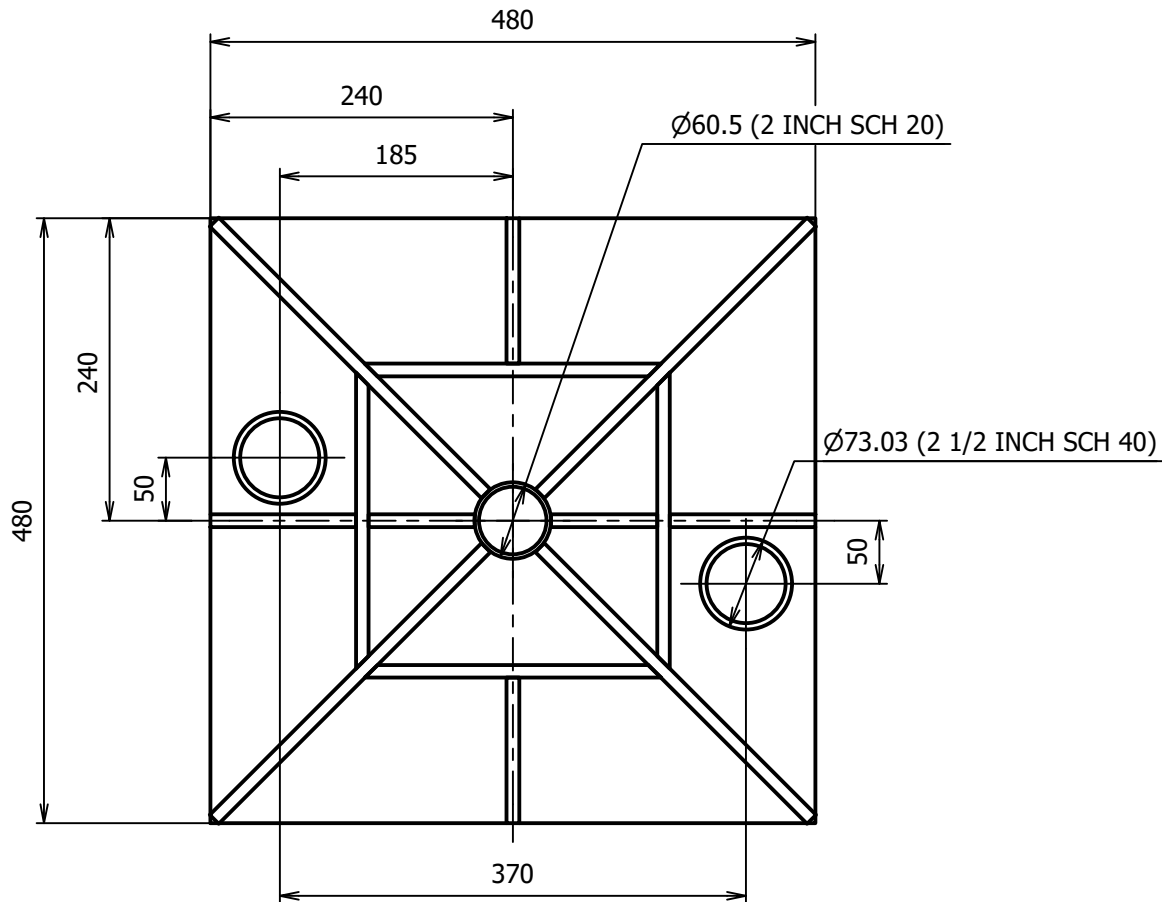
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B04 00 03	PLATE DOOR 29,5	MS #4
2	2	22PBM B04 00 04	HINGE DOOR 29,5	1" SCH 20 - 50mm
3	2	22PBM B04 00 05	HINGE PLATE	MS #4

GENERAL TOLERANCE	☒	ROUGH	HARDENING SURFACE	A4		1 : 5	DRAWN BY	CHECKED BY
	☐	MIDDLE				PC3		
	☐	FINE		 0.02			17/11/2022	
  WORKSHOP BALI					TITLE : DOOR PLATE 29,5 & PLATE, HINGE			
					PROJECT PRESS BOTOL MINI		DWG NO. 	
D:\DWIKI\PRESS BOTOL KECIL\22PBM B04 00 03 DOOR PLATE 29,5.ipt								43/57



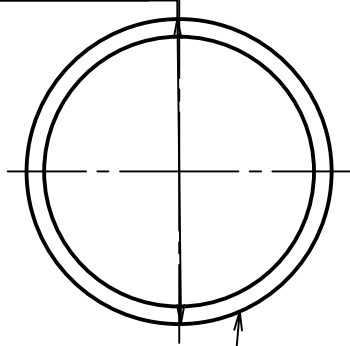
PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	24	22PBM B01 02 02	UNP 65 COVER LOWER	UNP 65 - 105 mm
2	1	22PBM B07 00 01	PLATE UPPER PRESS	MS #20
3	1	22PBM B07 00 02	BUSHING HYDRAULIC SHAFT	2" SCH 20 - 60 mm
4	4	22PBM B07 00 03	UPPER STIFFNER 01	MS #10
5	4	22PBM B07 00 04	UPPER STIFFNER 02	MS #10
6	4	22PBM B07 00 05	UPPER STIFFNER 03	MS #10
7	2	22PBM B07 00 06	UPPER STIFFNER 04	MS #10
8	2	22PBM B07 00 07	BUSHING GUIDING PIPE	2 1/2" SCH 40 - 100 mm
9	2	22PBM W07 01 00	GUIDING PIPE	

GENERAL TOLERANCE	☐	ROUGH	HARDENING	A4	SCALE 1 : 9	DRAWN BY	CHECKED BY
	☒	MIDDLE					
	☐	FINE					
			SURFACE	HRC		PC3	
			▽	0.02			
 WEIDOO WORKSHOP BALI					TITLE : UPPER PRESS		
					PROJECT PRESS BOTOL MINI		DWG NO. 22PBM W07 00 00

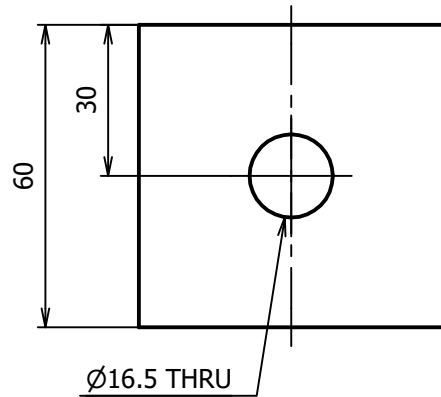


GENERAL TOLERANCE		ROUGH	HARDENING SURFACE	A4	SCALE 1 : 6	DRAWN BY	CHECKED BY
	✕	MIDDLE				PC3	
		FINE				21/11/2022	
					TITLE : UPPER PRESS		
					PROJECT PRESS BOTOL MINI		DWG NO. 22PBM W07 00 00
D:\DWIK\PRESS BOTOL KECIL\22PBM W07 00 00 UPPER PRESS.iam							45/57

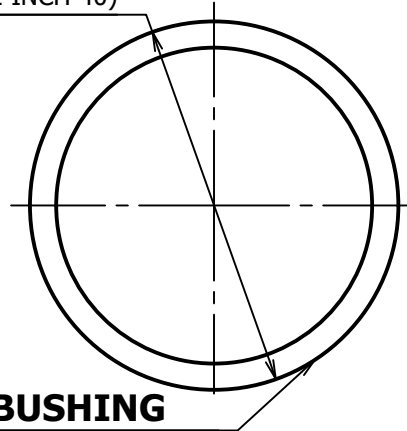
Ø60.5 (2 INCH SCH 20)



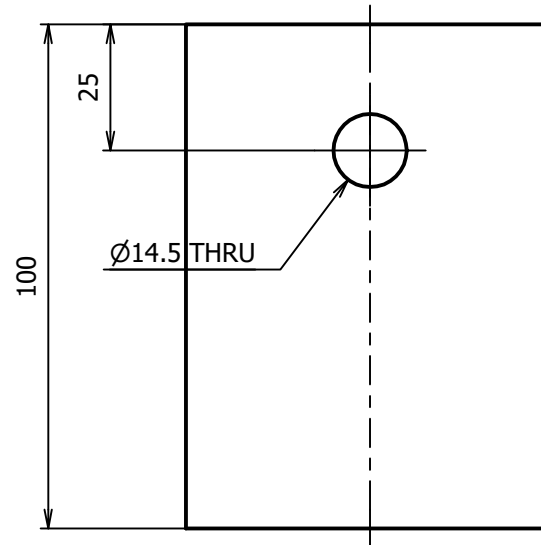
**BUSHING
HYDRAULIC SHAFT**



Ø73.03 (2 1/2 INCH 40)



**BUSHING
GUIDING PIPE**



480

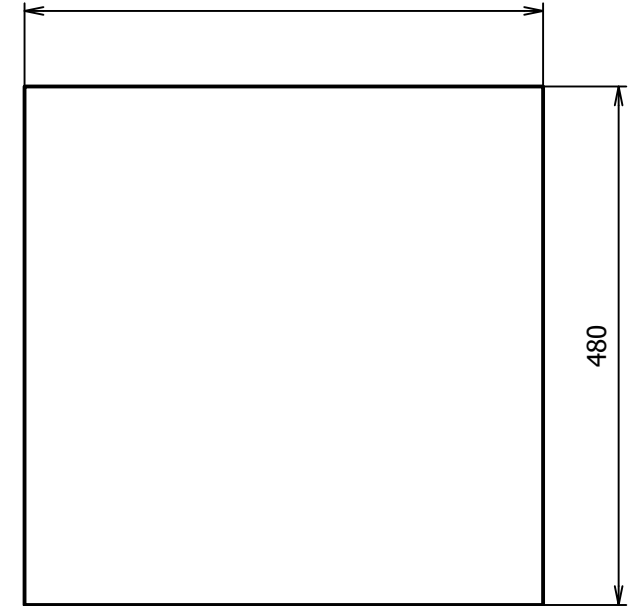
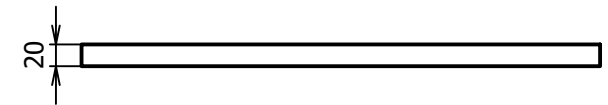


PLATE UPPER PRESS

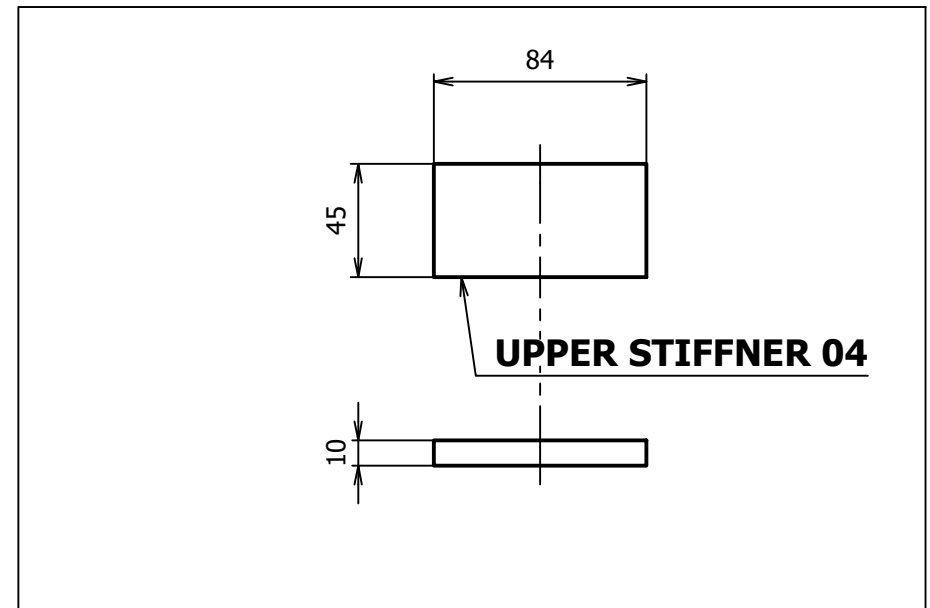
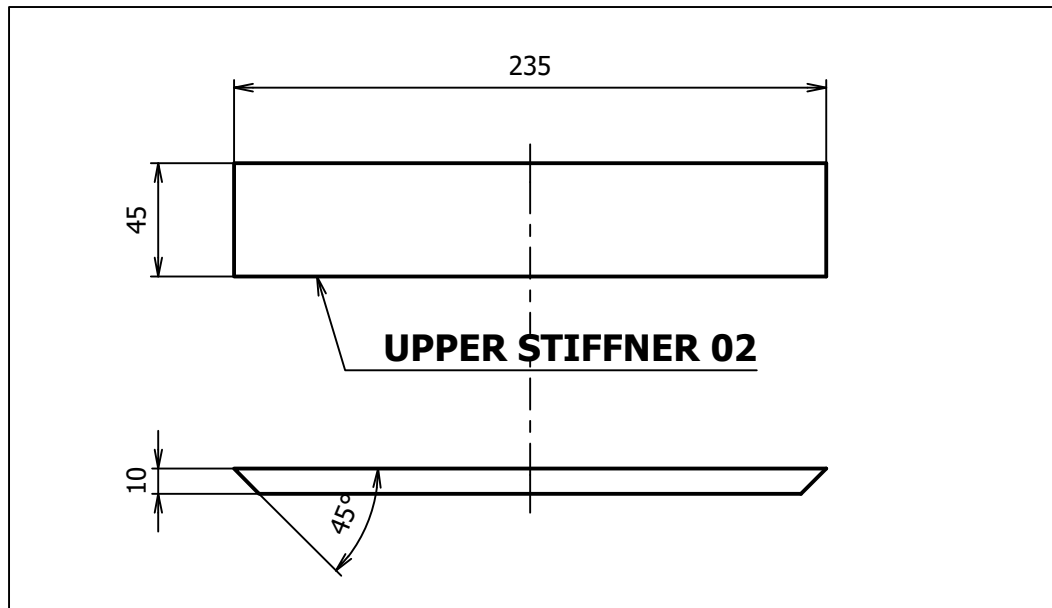
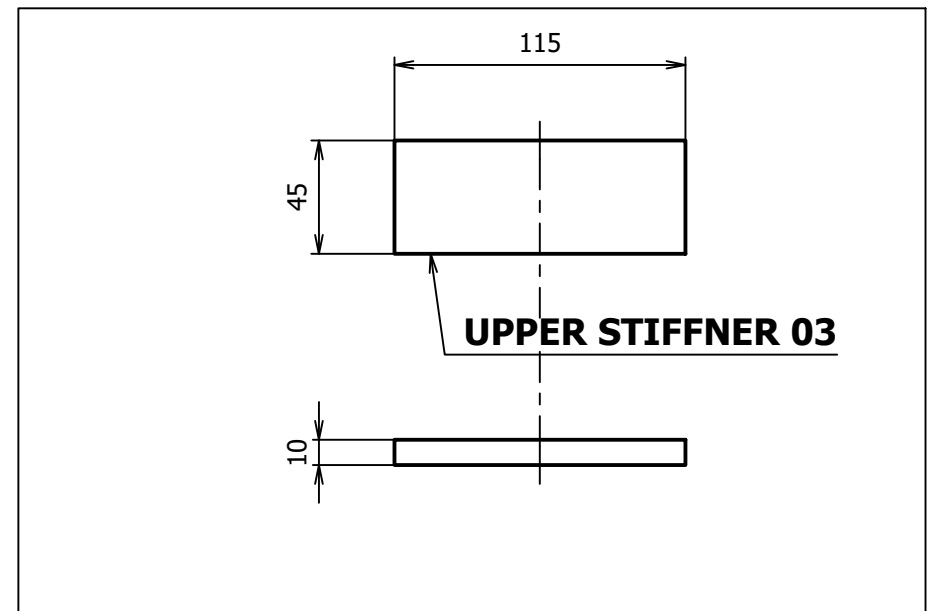
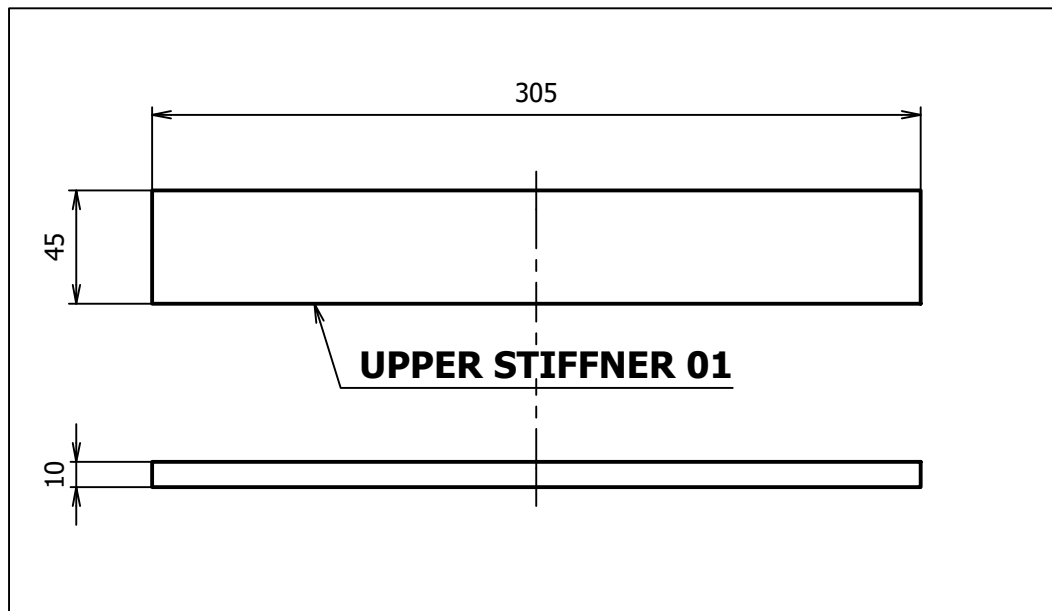


PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B07 00 01	PLATE UPPER PRESS	MS #20
2	1	22PBM B07 00 02	BUSHING HYDRAULIC SHAFT	2" SCH 20 - 60 mm
3	2	22PBM B07 00 07	BUSHING GUIDING PIPE	2 1/2" SCH 40 - 100 mm

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE HRC	A4	SCALE 1 : 7	DRAWN BY	CHECKED BY
	MIDDLE			PC3		
	FINE	✓ IN6	0.02	19/11/2022		
				TITLE : PLATE UPPER PRESS & BUSHING		
				PROJECT PRESS BOTOL MINI		
				DWG NO. [REDACTED]		

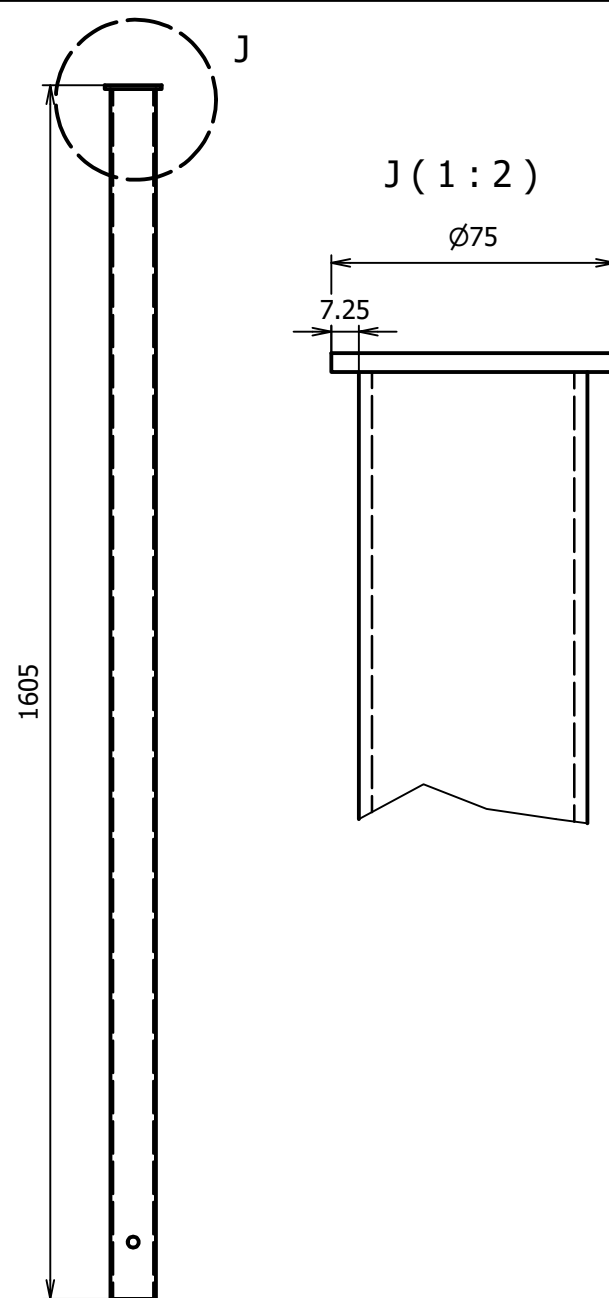
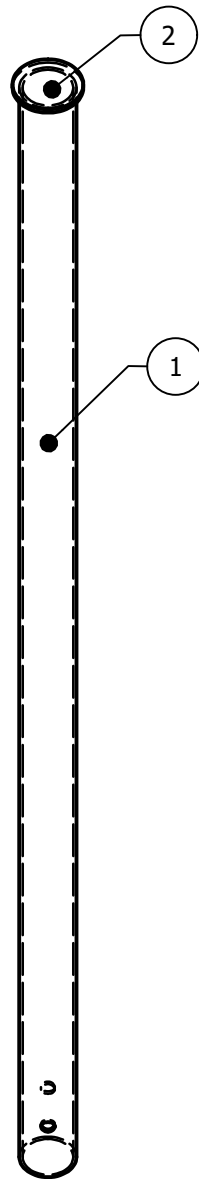
D:\DWIKI\PRESS BOTOL KECIL\22PBM B07 00 01 PLATE UPPER PRESS.ipt



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	4	22PBM B07 00 03	UPPER STIFFNER 01	MS #10
2	4	22PBM B07 00 04	UPPER STIFFNER 02	MS #10
3	4	22PBM B07 00 05	UPPER STIFFNER 03	MS #10
4	2	22PBM B07 00 06	UPPER STIFFNER 04	MS #10

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 3	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE	IN6	0.02		21/11/2022	
 WEIDOO WORKSHOP BALI				TITLE : UPPER STIFFNER 01, 02, 03, & 04		
				PROJECT PRESS BOTOL MINI		
D:\DWIKI\PRESS BOTOL KECIL\22PBM B07 00 03 PART 01.ipt				DWG NO. XXXXXXXXXX		

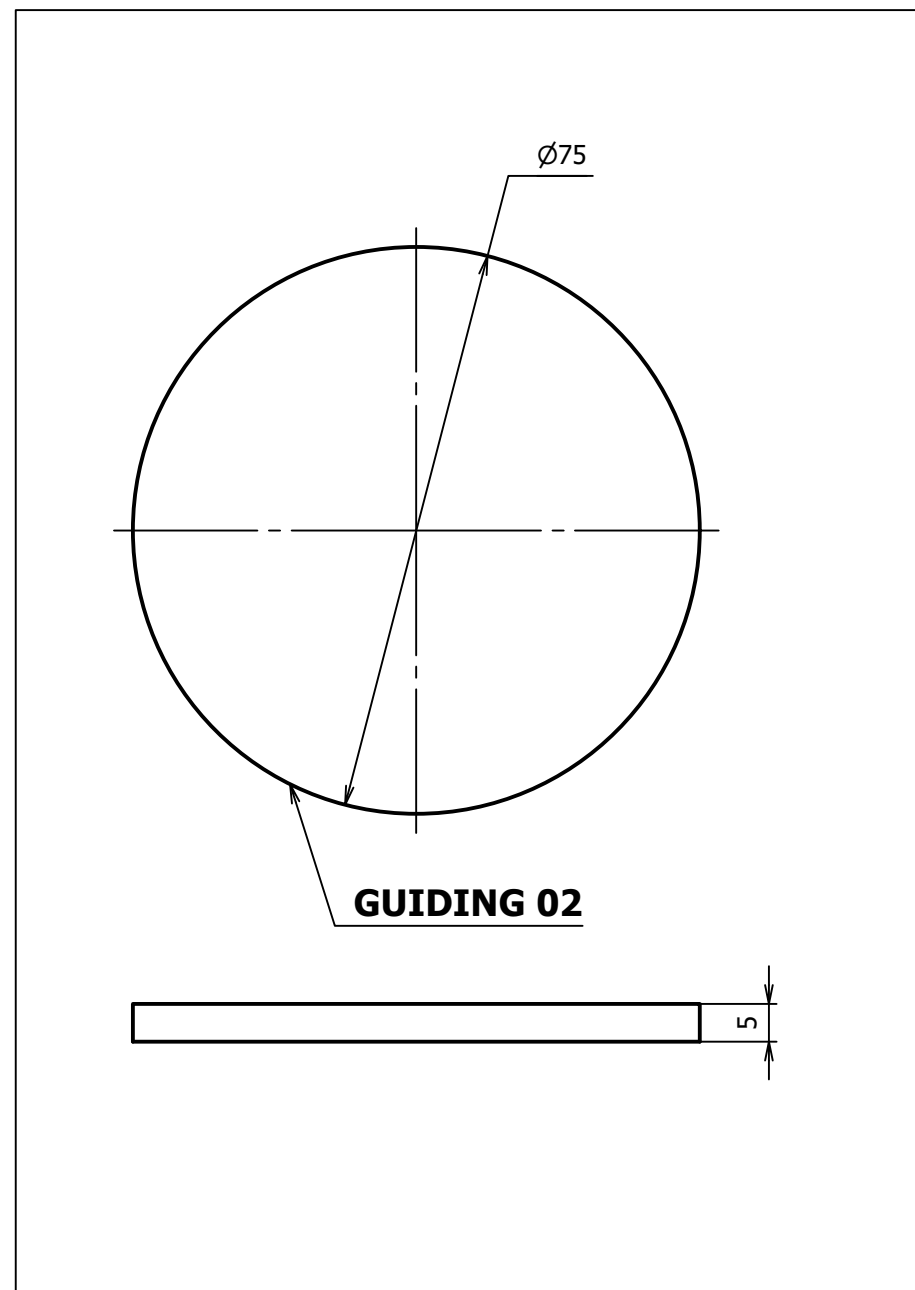
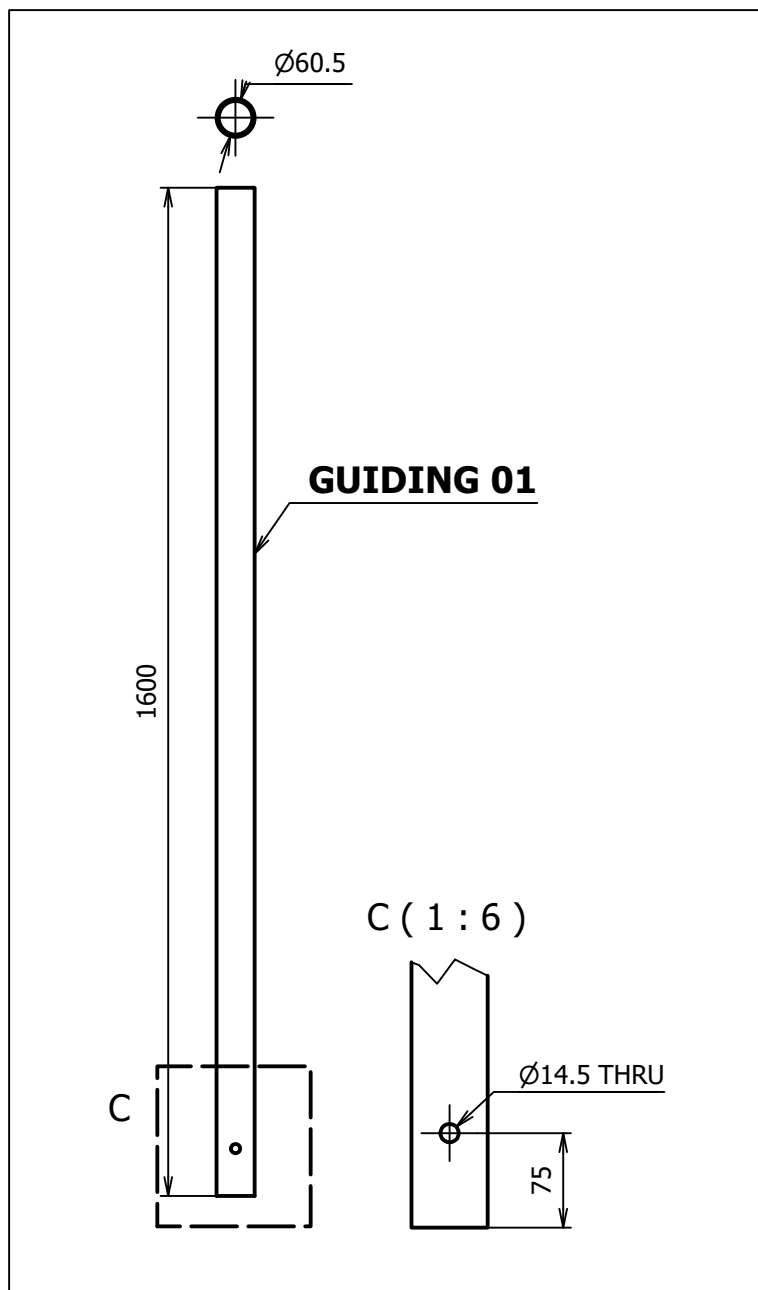


***QUANTITY = 2 SET**

PARTS LIST / SET

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B07 00 08	GUIDING 01	2 INCH SCH 20 - 1600 mm
2	1	22PBM B07 00 09	GUIDING 02	MS #5

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE HRC	A4	SCALE 1 : 8	DRAWN BY	CHECKED BY
	MIDDLE			PC3		
	FINE	✓ IN6	0.02	25/11/2022		
 WEIDOO WORKSHOP BALI				TITLE : GUIDING PIPE		
				PROJECT PRESS BOTOL MINI	DWG NO. 22PBM W07 01 00	
D:\DWIK\PRESS BOTOL KECIL\22PBM W07 01 00 GUIDING PIPE.lam						48/57



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B07 00 08	GUIDING 01	2 INCH SCH 20 - 1600 mm
2	2	22PBM B07 00 09	GUIDING 02	MS #5

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 12	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE					



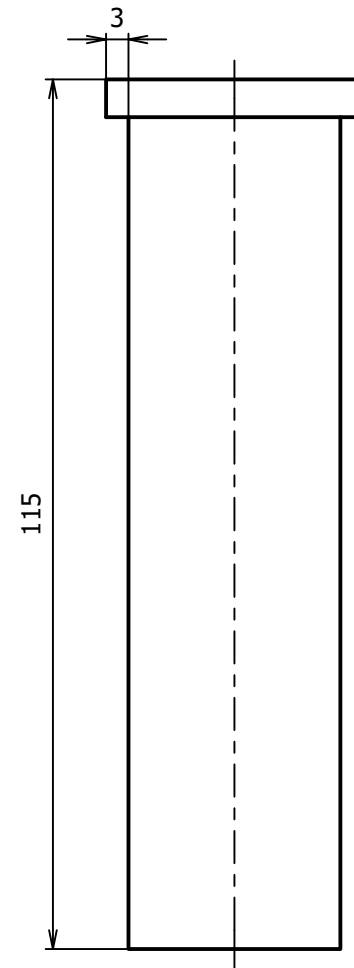
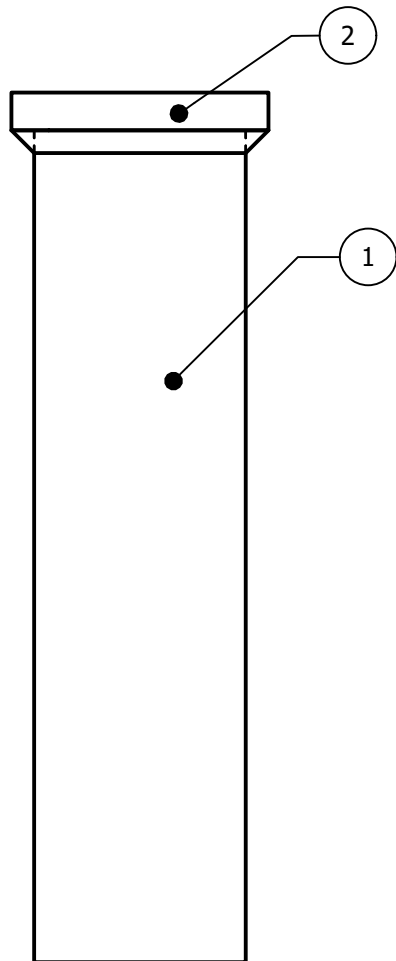
WEIDOO
WORKSHOP BALI

TITLE :
GUIDING 01 & GUIDING 02

PROJECT
PRESS BOTOL MINI

DWG NO.

D:\DWIKI\PRESS BOTOL KECIL\22PBM B07 00 08 GUIDING SHAFT.ipt

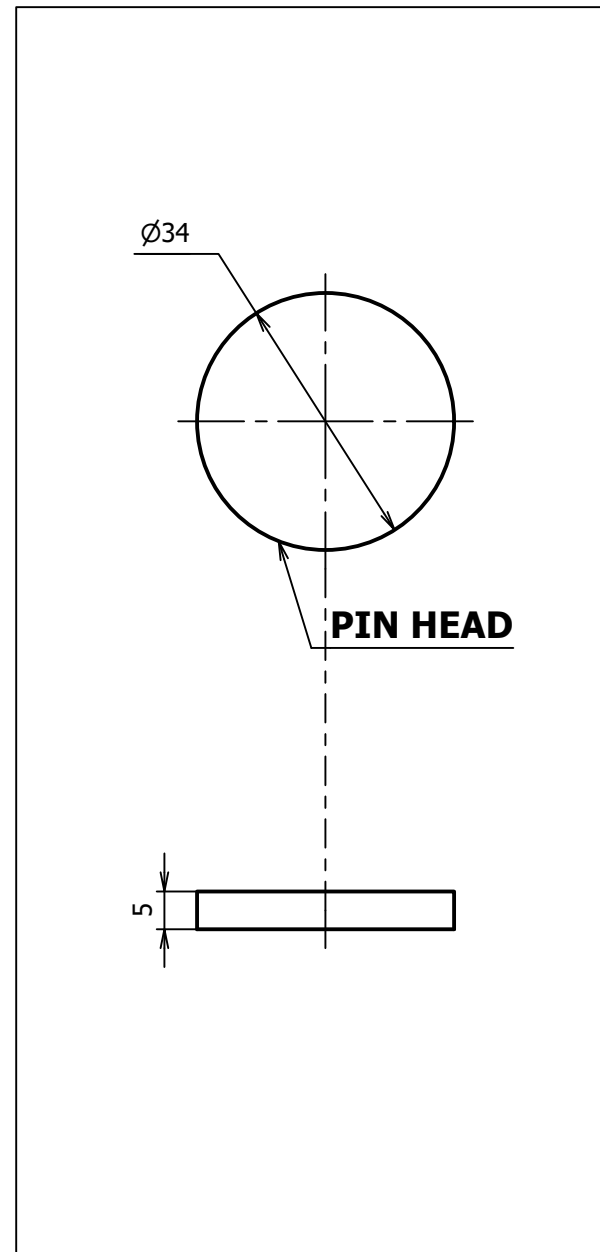
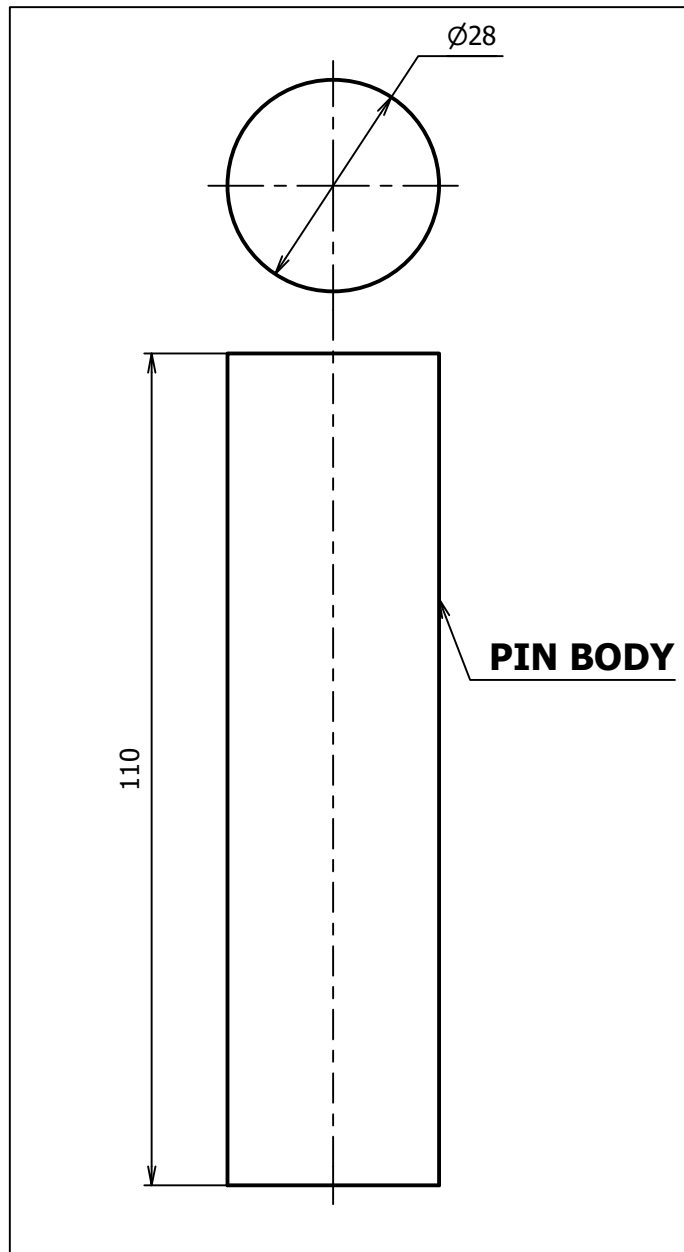


***QUANTITY = 11 SET**

PARTS LIST / SET

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B08 00 01	PIN BODY	SHAFT 28mm -110mm
2	1	22PBM B08 00 02	PIN HEAD	MS #5

GENERAL TOLERANCE		ROUGH	HARDENING SURFACE HRC	A4	SCALE 1 : 1	DRAWN BY	CHECKED BY
	☒	MIDDLE				PC3	
		FINE				22/11/2022	
 WEIDOO WORKSHOP BALI					TITLE : HINGE PIN		
					PROJECT PRESS BOTOL MINI	DWG NO. 22PBM W08 00 00	
D:\DWIK\PRESS BOTOL KECIL\22PBM W08 00 00 HINGE PIN.iam					50/57		



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	11	22PBM B08 00 01	PIN BODY	SHAFT 28mm -110mm
2	11	22PBM B08 00 02	PIN HEAD	MS #5

GENERAL TOLERANCE		ROUGH	HARDENING SURFACE HRC ✓ IN6	A4 0.02	SCALE 1 : 1	DRAWN BY	CHECKED BY
	×	MIDDLE			⊕	PC3	
		FINE				22/11/2022	



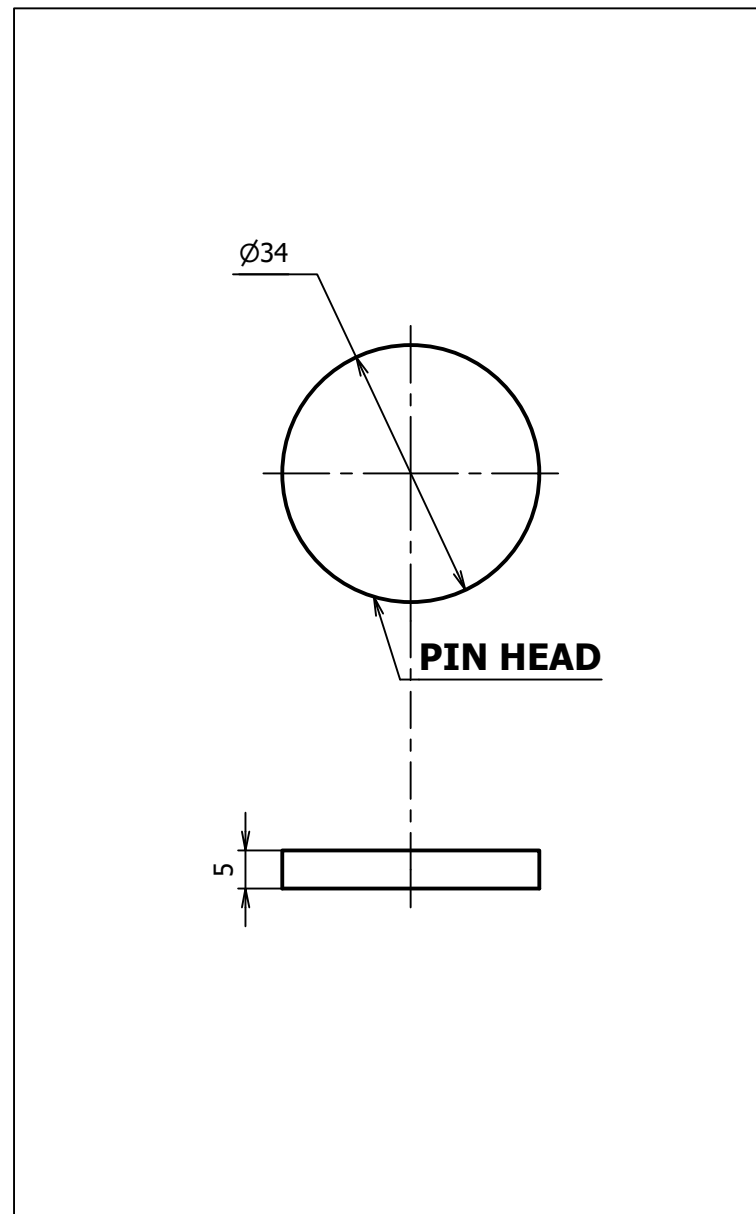
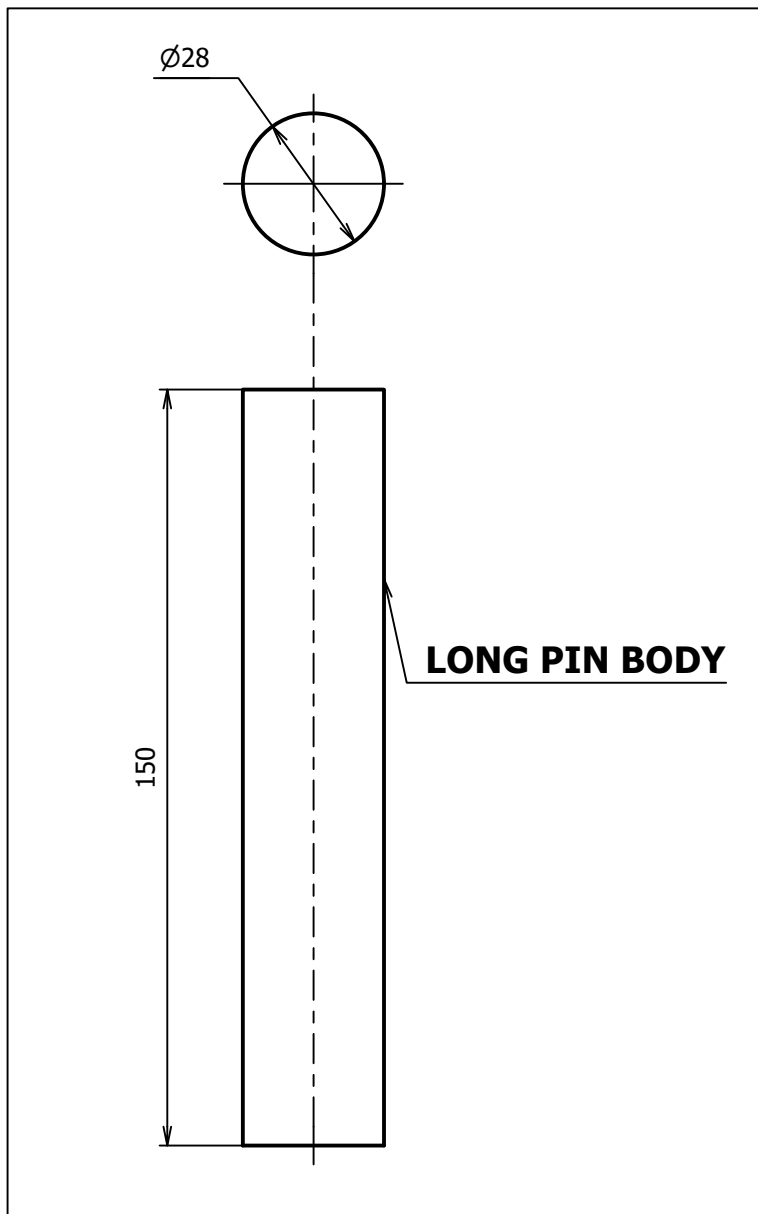
WEIDOO
WORKSHOP BALI

TITLE :
PIN BODY & PIN HEAD

PROJECT
PRESS BOTOL MINI

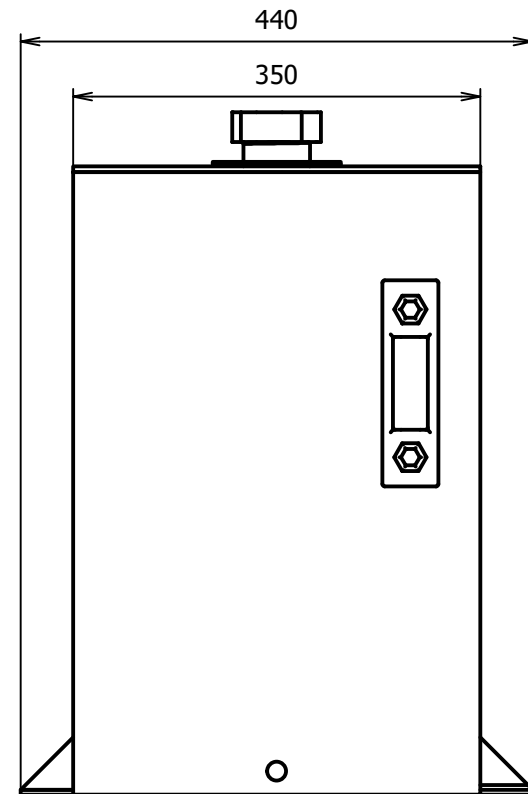
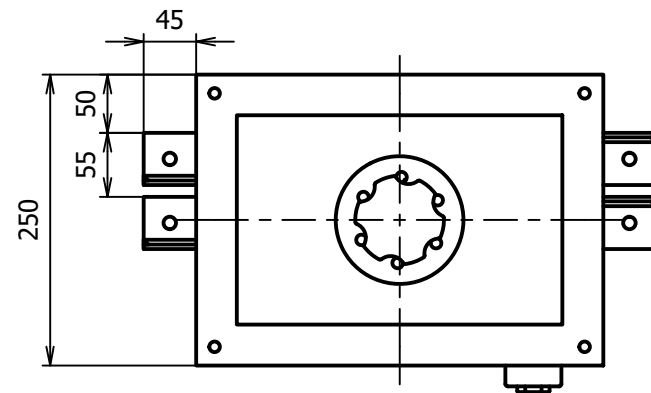
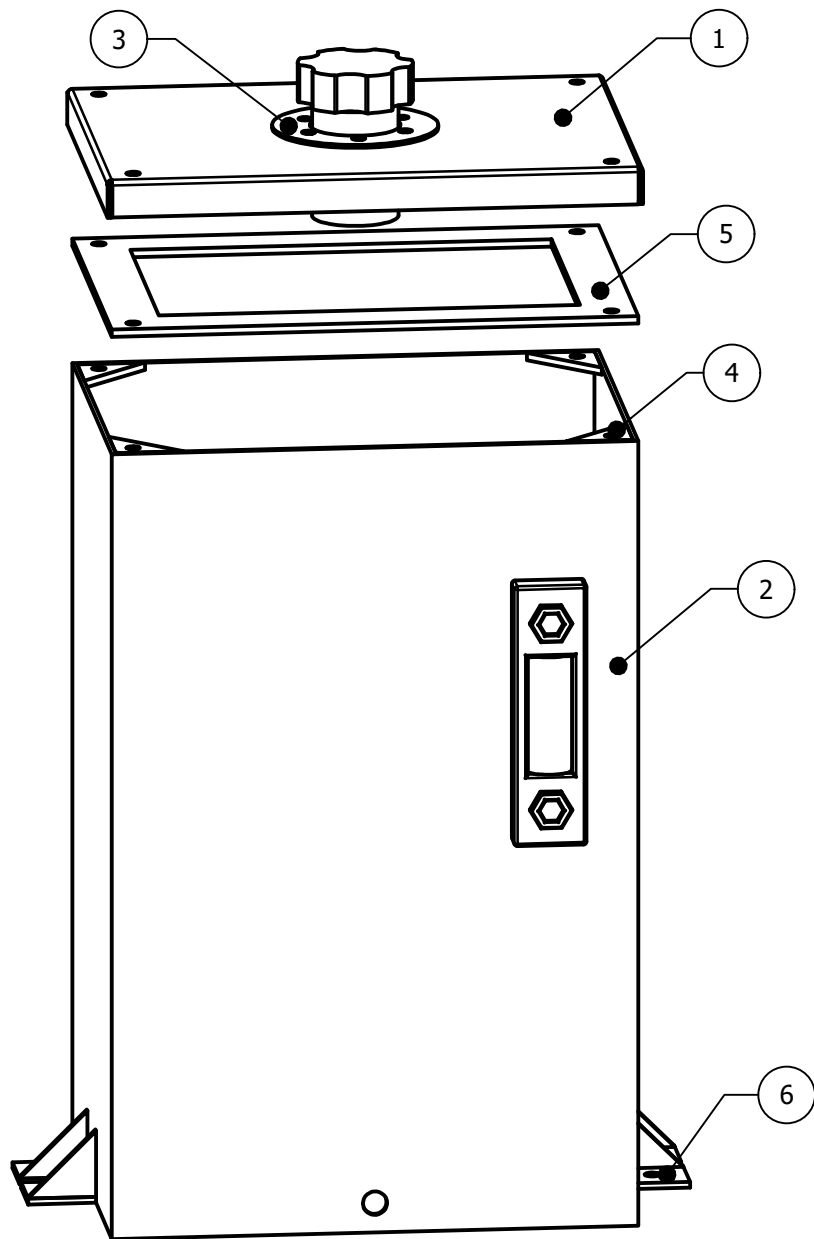
DWG NO.

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PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	2	22PBM B08 00 03	LONG PIN BODY	SHAFT 28 mm - 150 mm
2	2	22PBM B08 00 02	PIN HEAD	MS #5

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4 0.02	SCALE 1 : 1.5	DRAWN BY PC3 22/11/2022	CHECKED BY
	MIDDLE					
	FINE					
 WEIDOO WORKSHOP BALI				TITLE : LONG PIN BODY & PIN HEAD		
PROJECT PRESS BOTOL MINI					DWG NO. 	
D:\DWIKI\PRESS BOTOL KECIL\22PBM B08 00 03 LONG PIN BODY.ipt						53/57



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B09 00 01	COVER OIL TANK	MS #2
2	1	22PBM B09 00 02	BODY OIL TANK	MS #3
3	1	22PBM B09 00 03	BRACKET TOP LVL	MS #2
4	4	22PBM B09 00 04	BRACKET COVER	MS #5
5	1	22PBM B09 00 05	BAN DALAM	Rubber
6	4	22PBM W09 01 00	BRACKET OIL TANK	

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 6.5	DRAWN BY PC3	CHECKED BY
	MIDDLE					
	FINE					



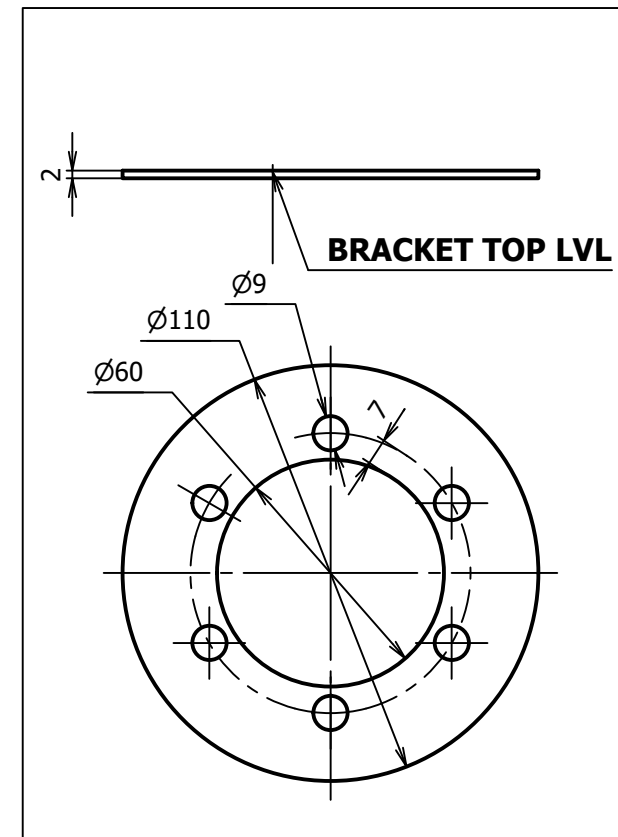
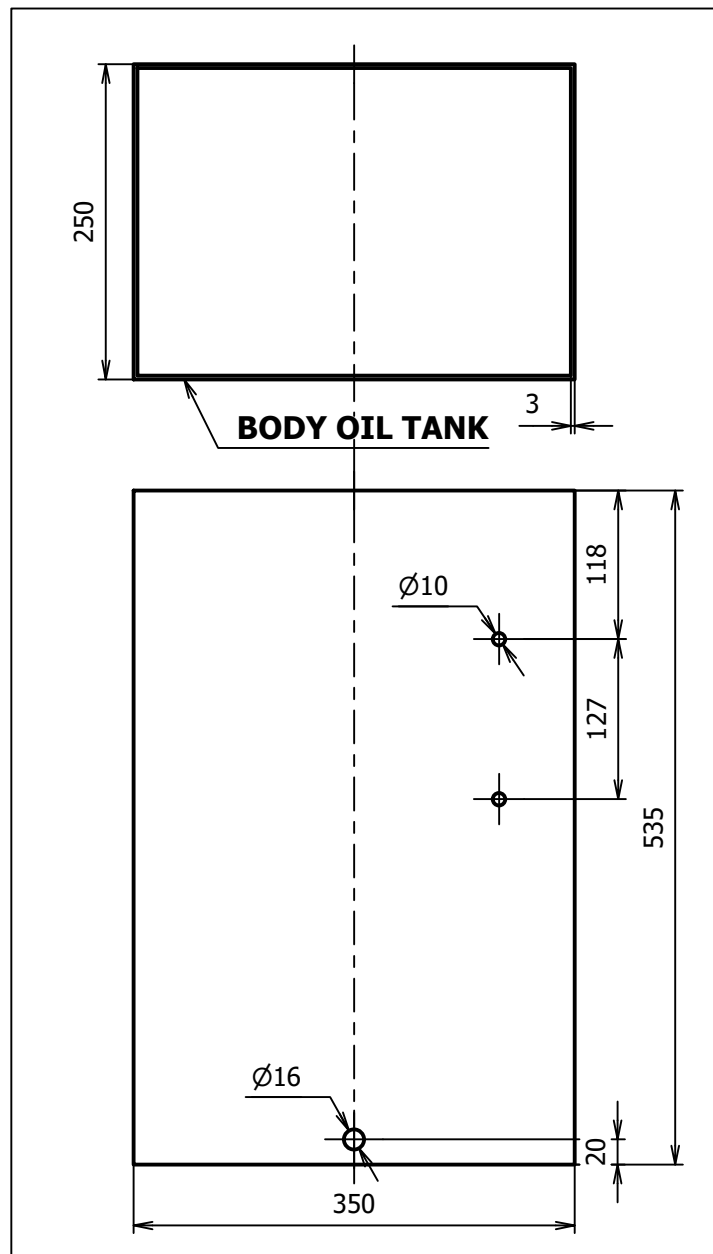
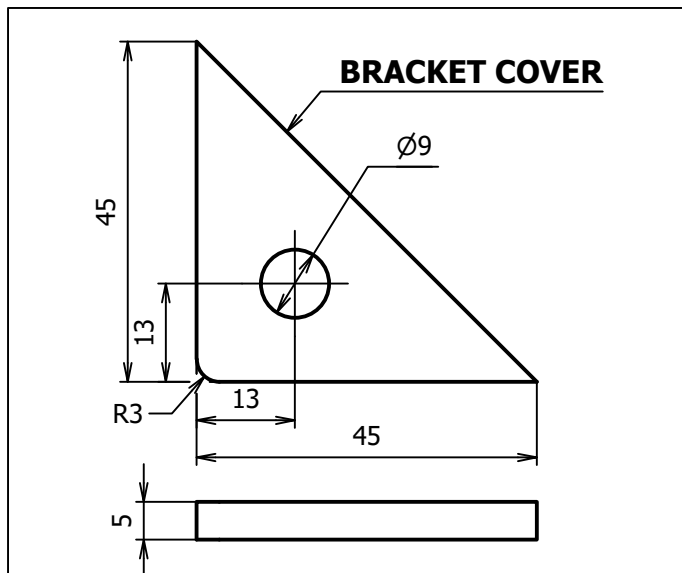
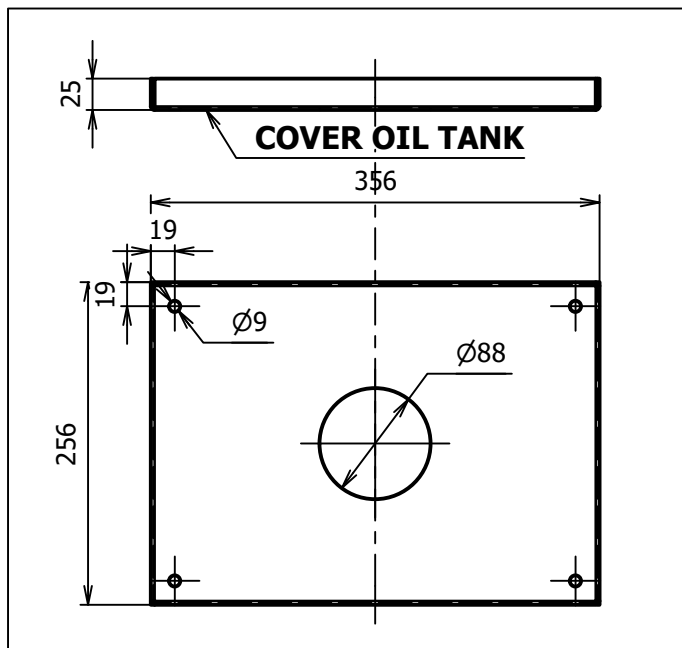
WEIDOO
WORKSHOP BALI

TITLE :
OIL TANK

PROJECT
PRESS BOTOL MINI

DWG NO.
22PBM W09 00 00

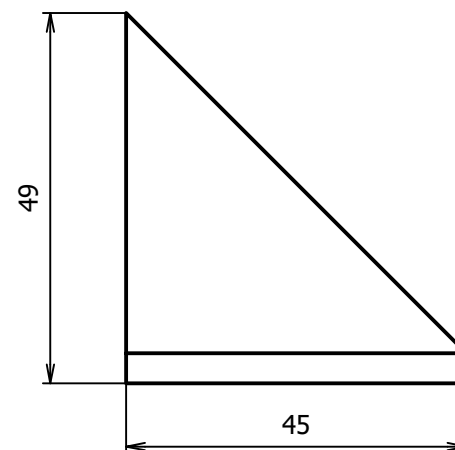
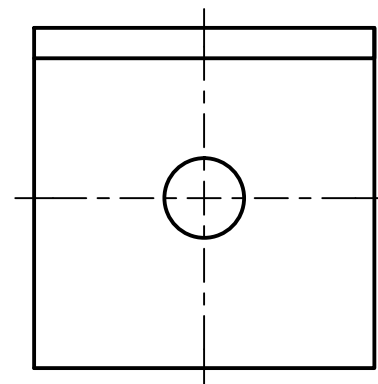
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PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B09 00 01	COVER OIL TANK	MS #2
2	1	22PBM B09 00 02	BODY OIL TANK	MS #3
3	1	22PBM B09 00 03	BRACKET TOP LVL	MS #2
4	4	22PBM B09 00 04	BRACKET COVER	MS #5

GENERAL TOLERANCE	ROUGH	HARDENING SURFACE	A4	SCALE 1 : 6	DRAWN BY PC 2	CHECKED BY
	MIDDLE					
	FINE		0.02		26/12/2021	
				TITLE : COVER OIL TANK & BODY		
D:\DWIKI\PRESS BOTOL KECIL\22PBM B09 00 01 COVER OIL TANK.ipt				PROJECT PRESS BOTOL MINI		DWG NO. 55/57



PARTS LIST / SET				
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	22PBM B09 01 01	OIL TANK BRACKET 01	MS #4
2	1	22PBM B09 01 02 PART 02	OIL TANK BRACKET 02	MS #4

GENERAL TOLERANCE	☒	ROUGH	HARDENING	A4	SCALE 1 : 0.8	DRAWN BY	CHECKED BY	
	☒	MIDDLE						
	☐	FINE						
			SURFACE HRC	☒ N6	☒ 0.02		PC3	
							22/11/2022	



WEIDOO

WORKSHOP BALI

TITLE :

BRACKET OIL TANK

PROJECT

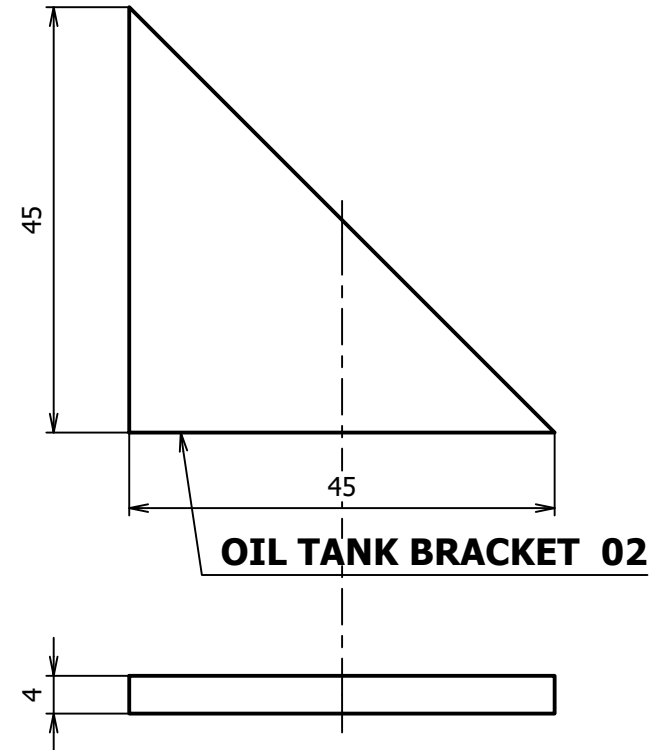
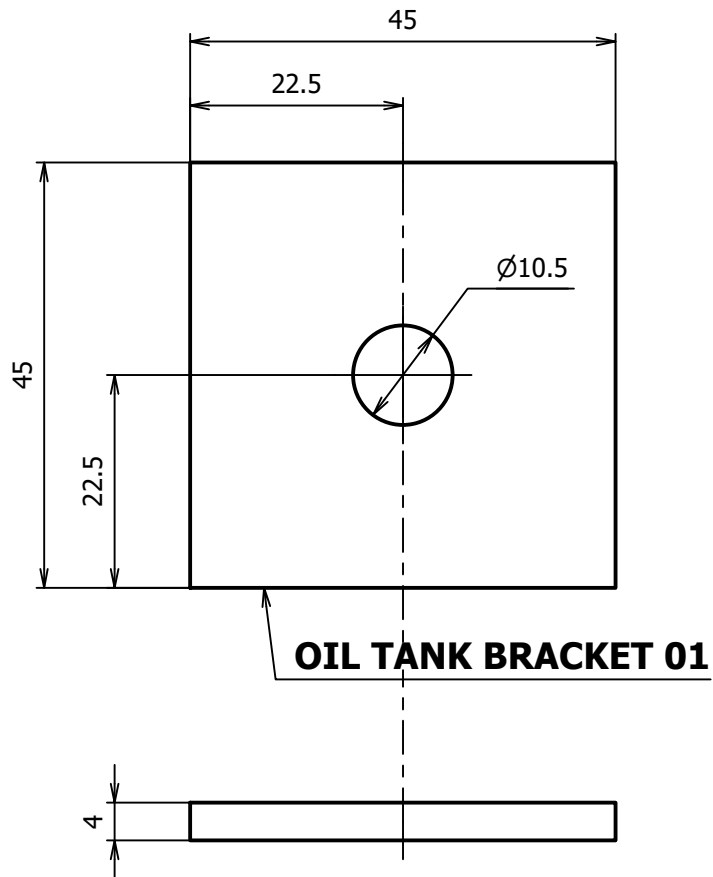
PRESS BOTOL MINI

DWG NO.

22PBM W09 01 00

D:\DWIK\PRESS BOTOL KECIL\22PBM W09 01 00 BRACKET OIL TANK.iam

56/57



PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	4	22PBM B09 01 01	OIL TANK BRACKET 01	MS #4
2	4	22PBM B09 01 02	OIL TANK BRACKET 02	MS #4

GENERAL TOLERANCE		ROUGH	HARDENING SURFACE HRC	A4	SCALE 1 : 0.8	DRAWN BY PC3 22/11/2022	CHECKED BY	
	☒	MIDDLE						
		FINE						
			✓ IN6	0.02				
 WEIDOO WORKSHOP BALI					TITLE : OIL TANK BRACKET 01 & 02			
					PROJECT PRESS BOTOL MINI	DWG NO. 		
D:\DWIKI\PRESS BOTOL KECIL\22PBM B09 01 01 PART 01.ipt							57/57	