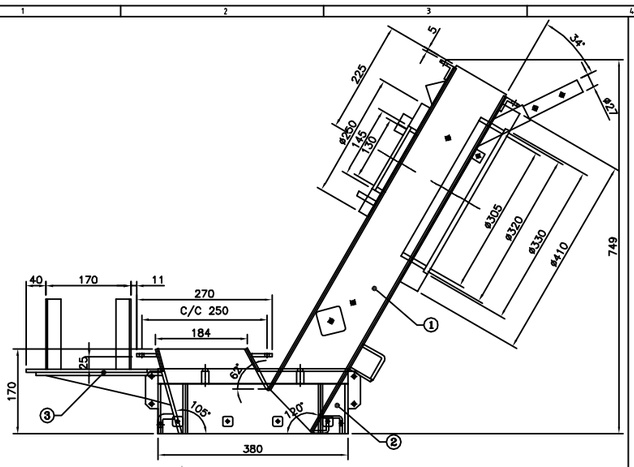
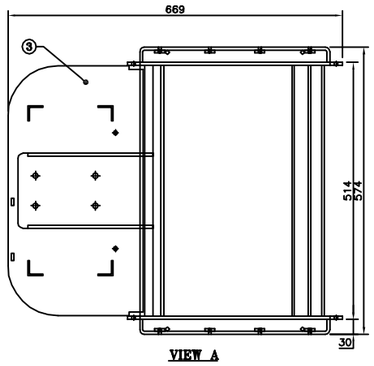
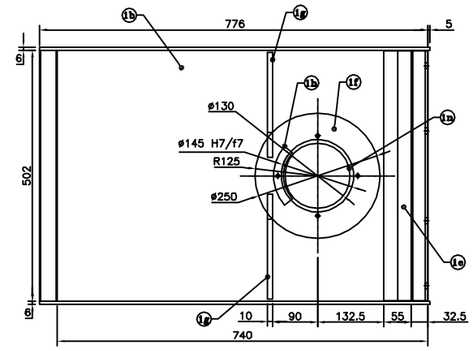
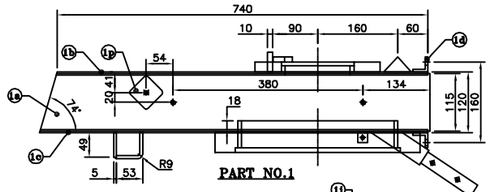


A ELEVATION

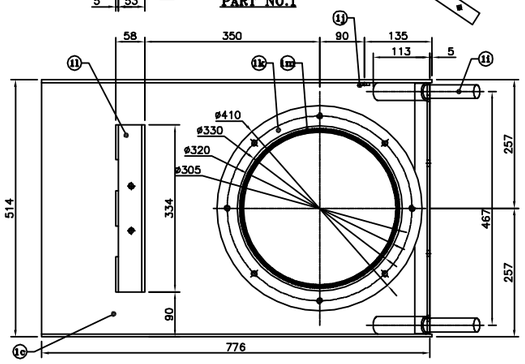


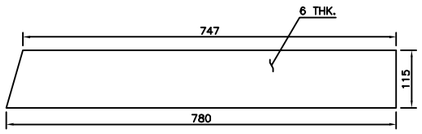
VIEW A



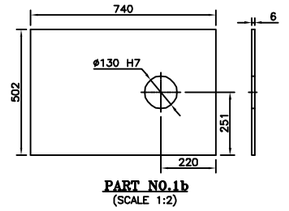


PART NO.1

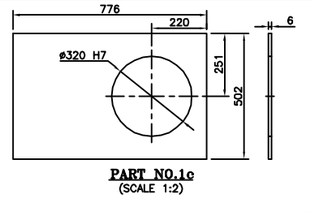




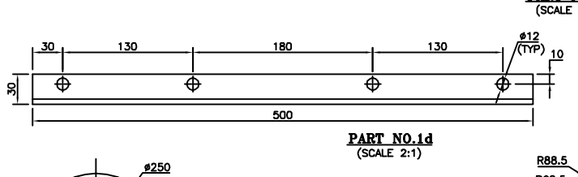
PART NO.1a



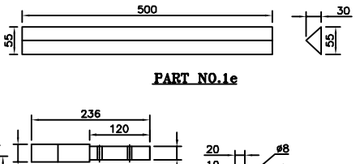
PART NO.1b
(SCALE 1:2)



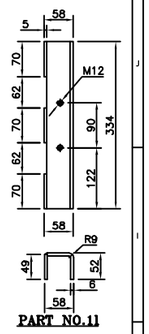
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(SCALE 1:2)



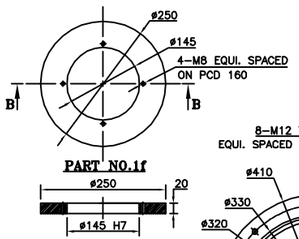
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(SCALE 2:1)



PART NO.1e

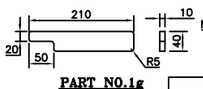


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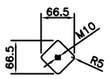


PART NO.1f

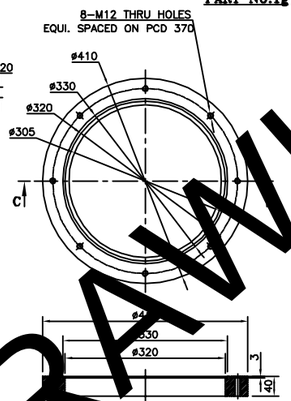
SECTION BB



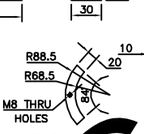
PART NO.1g



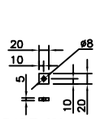
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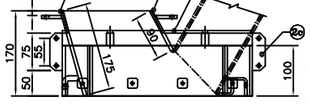
SECTION CC
PART NO.1k



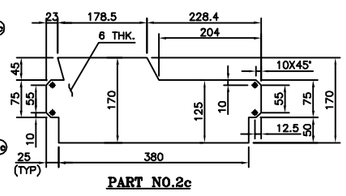
PART NO.1h
PART NO.1i



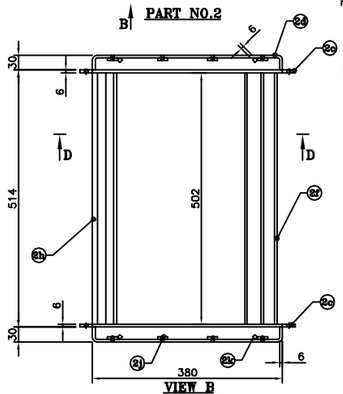
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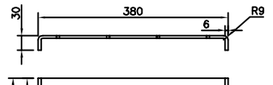
B PART NO.2



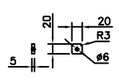
PART NO.2c



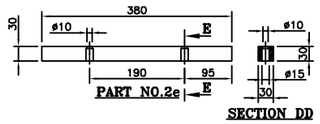
VIEW B



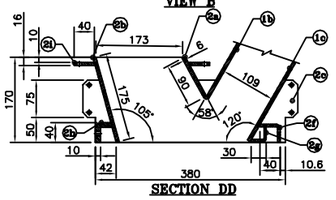
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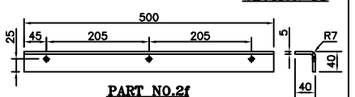
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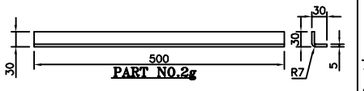
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SECTION DD



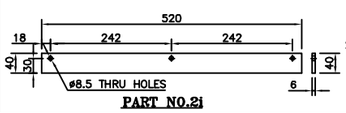
SECTION DD



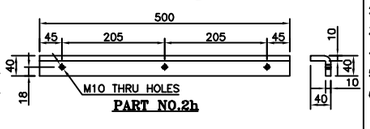
PART NO.2f



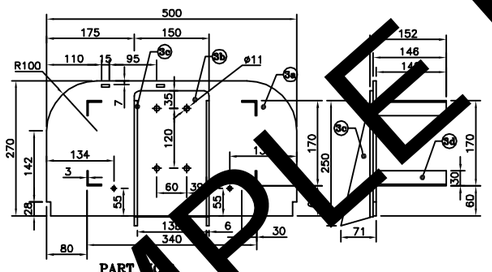
PART NO.2g



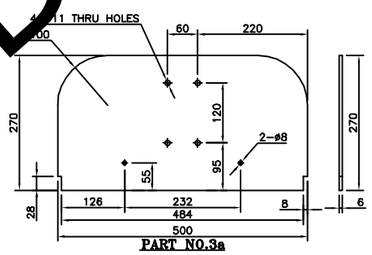
PART NO.2i

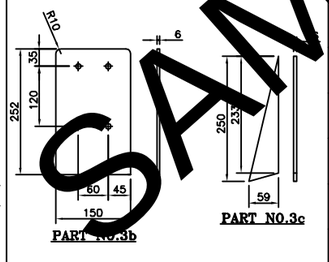


PART NO.2h



PART NO.3a





PART NO.3b
PART NO.3c

NOTES :–
1. ALL PARTS SHALL BE FREE FROM ALL KINDS OF DEFECTS.
2. WELDING SHALL BE FRE FROM ALL KINDS OF DEFECTS.
3. MATING SURFACES SHALL BE CLEANED BEFORE WELDING.
4. ALL SHARP EDGES TO BE SMOOTHLY ROUNDED OFF.
5. PART WAS OFFERED IN ASSEMBLED CONDITION.
6. REMOVE BURRS AFTER MACHINING.

PART No.	DESCRIPTION	DRG. No./ SPECN.	MATERIAL SPECN.	QTY.	UNIT WEIGHT (Kg.)	TOTAL (APPROX.)	REMARKS/ CATALOGUE No.
2e.	PLATE 380 X [illegible] X 30		STRL STEEL E250 B IS:2062–2006	2	XX	XX	
2d.	PLATE 430 X [illegible] X 6 THK.		STRL STEEL E250 B IS:2062–2006	2	XX	XX	
2c.	PLATE 330 X [illegible] X 6 THK.		STRL STEEL E250 B IS:2062–2006	2	XX	XX	
2b.	PLATE [illegible] X 175 X 6 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
2a.	PLATE 502 X 90 X 6 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
1p.	PLATE 66.5 X 66.5 X 10 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
1n.	BUSH OD 145 X ID 130 X 20 THK.		CARBON STEEL 55 C8 IS:1875–1999	1	XX	XX	
1m.	BUSH OD 320 X ID 308 X 20 THK.		CARBON STEEL 55 C8 IS:1875–1999	1	XX	XX	
1l.	PLATE 338 X 58 X 52		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
1k.	BUSH OD 410 X ID 320 X 40 THK.		CARBON STEEL 55 C8 IS:1875–1999	1	XX	XX	
1J.	PLATE 20 X 20 X 5 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
1i.	ROD ø 35 X 235 Lg.		CARBON STEEL 55 C8 IS:1875–1999	2	XX	XX	
1h.	PLATE 118 X 20 10 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
1g.	PLATE 210 X 40 X 10 THK		STRL STEEL E250 B IS:2062–2006	2	XX	XX	
1f.	BUSH OD 250 X ID 145 X 20 THK.		CARBON STEEL 55 C8 IS:1875–1999	1	XX	XX	
1e.	PLATE 500 X 55 X 30 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
1d.	PLATE 500 X 55 X 5 THK.		STRL STEEL E250 B IS:2062–2006	2	XX	XX	
1c.	PLATE 776 X 502 X 6 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
1b.	PLATE 740 X 502 X 6 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
1a.	PLATE 780 X 115 X 6 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
3d.	SHEET 140 X 55 X 3.15 THK.		STRL STEEL E250 B IS:2062–2006	2	XX	XX	
3c.	PLATE 250 X 59 X 6 THK.		STRL STEEL E250 B IS:2062–2006	2	XX	XX	
3b.	PLATE 250 X 150 X 6 THK		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
3a.	PLATE 500 X 270 X 6 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
2k.	PLATE 6 X 6 X 100 THK.		STRL STEEL E250 B IS:2062–2006	2	XX	XX	
2j.	PLATE 20 X 20 X 5 THK.		STRL STEEL E250 B IS:2062–2006	4	XX	XX	
2i.	PLATE 520 X 40 X 6 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
2h.	PLATE 500 X 75 X 10 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
2g.	PLATE 500 X 55 X 5 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	
2f.	PLATE 500 X 75 X 5 THK.		STRL STEEL E250 B IS:2062–2006	1	XX	XX	

BILL OF MATERIAL

UNIT				
CONSULTANT				
TITLE :	BLAST HOUSING CABINET			
DRAWN		WORK ORDER NO.		
APPROVED		SIZE	CAD.FILE	DRAWING NO. / REV
SCALE:	1:5	A1		0

SAMPLE DRAWING