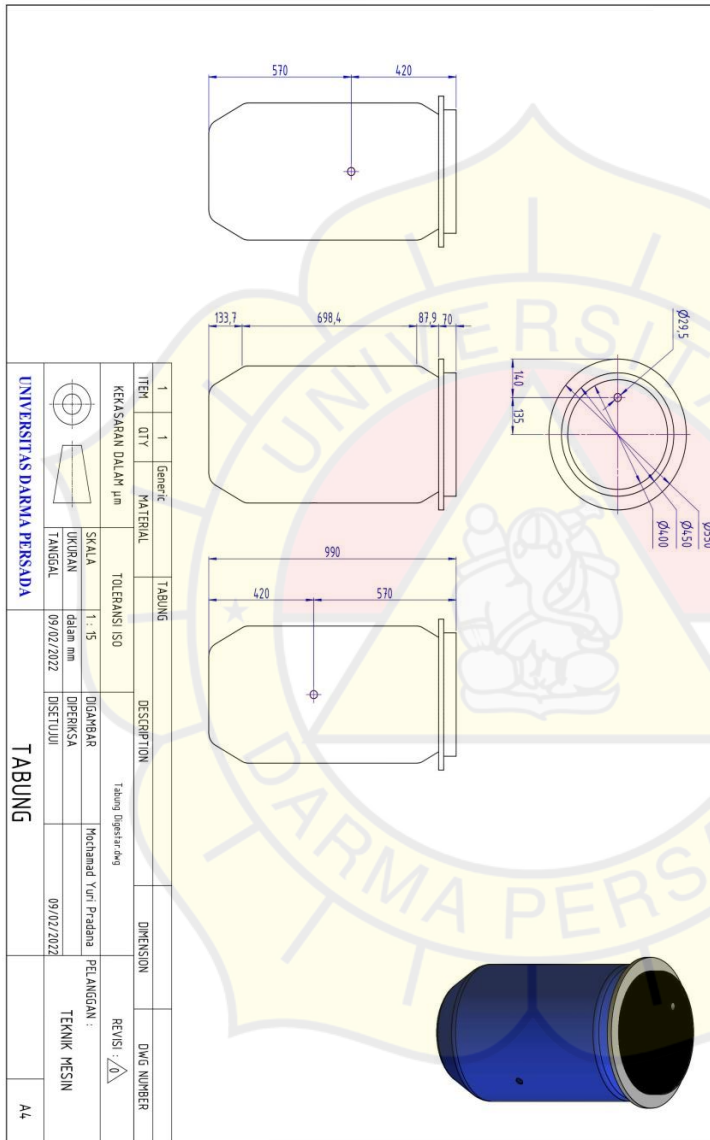
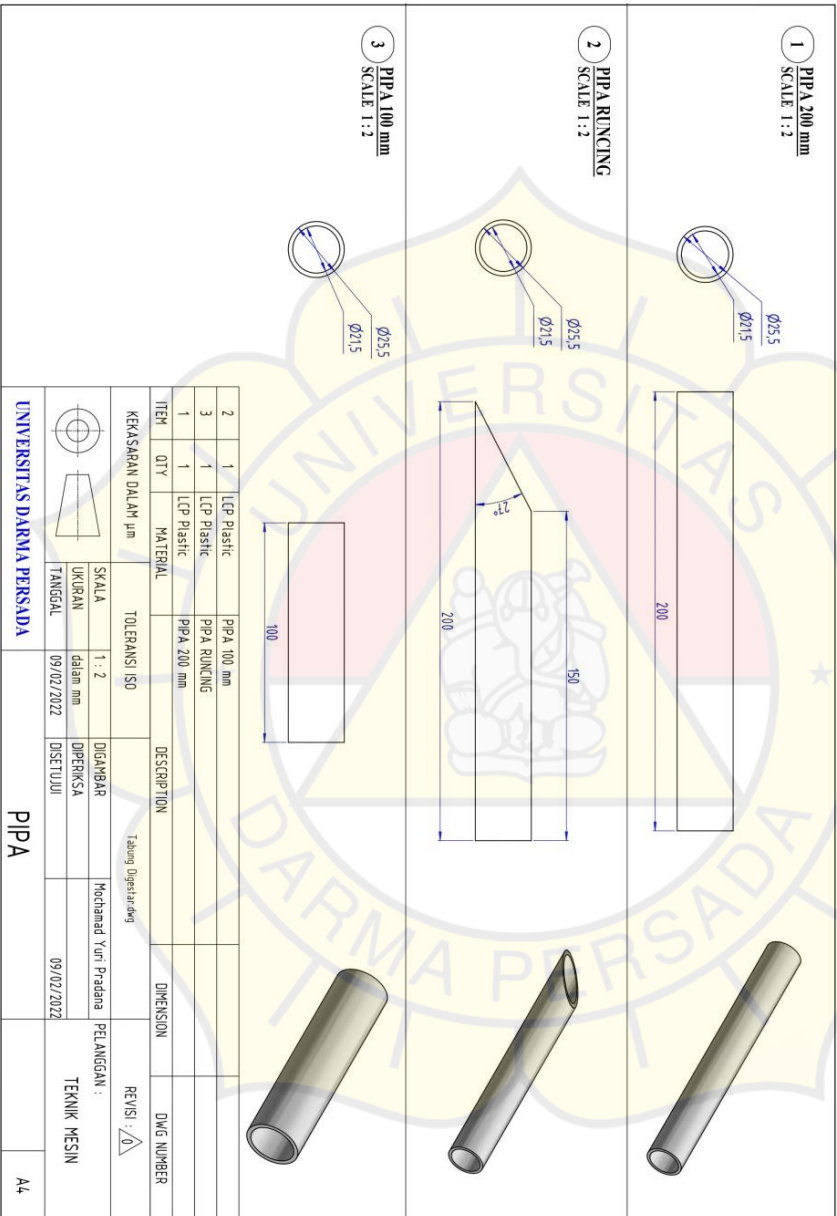
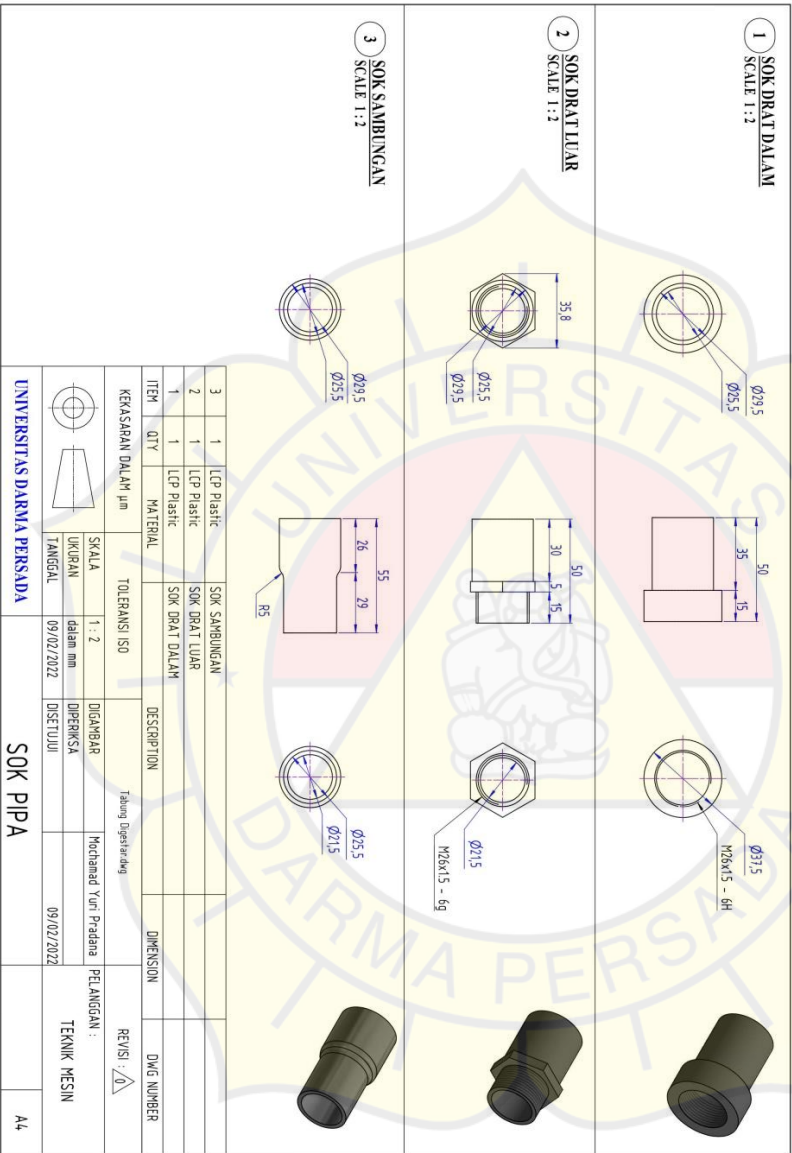
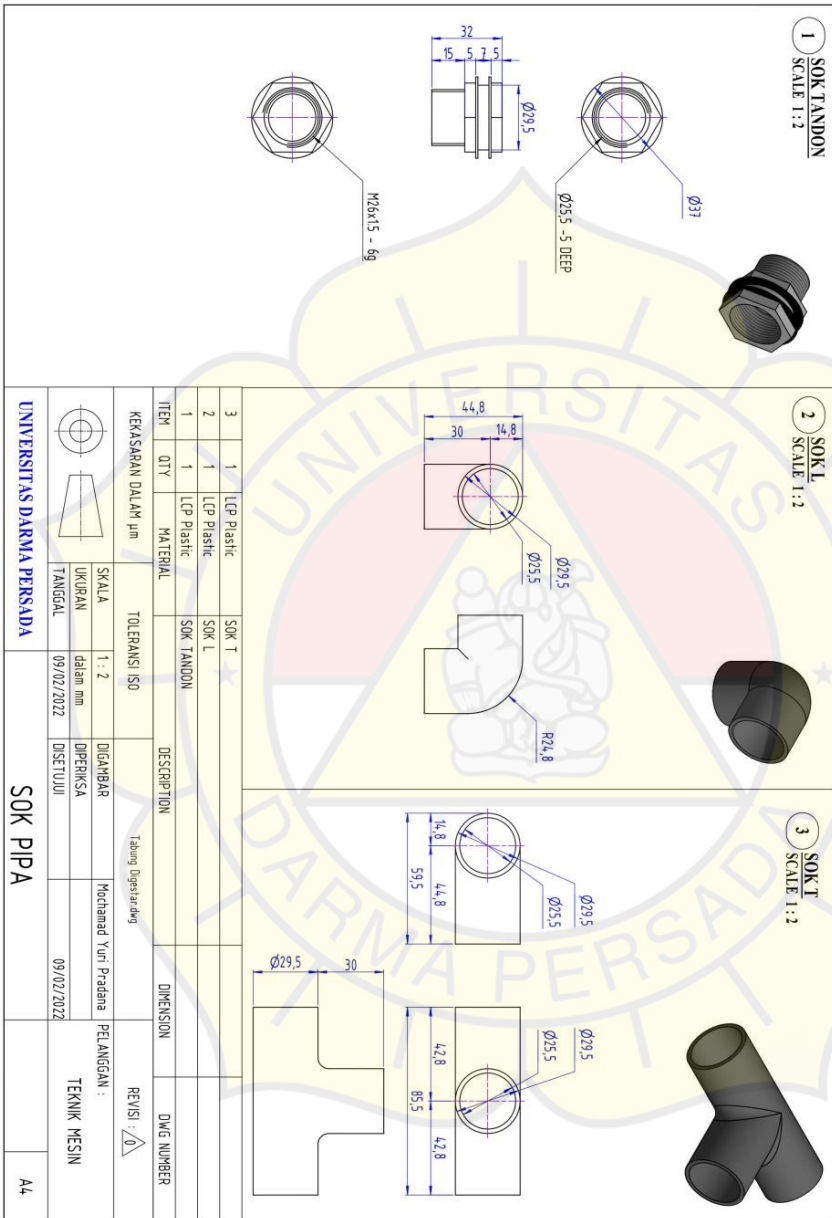


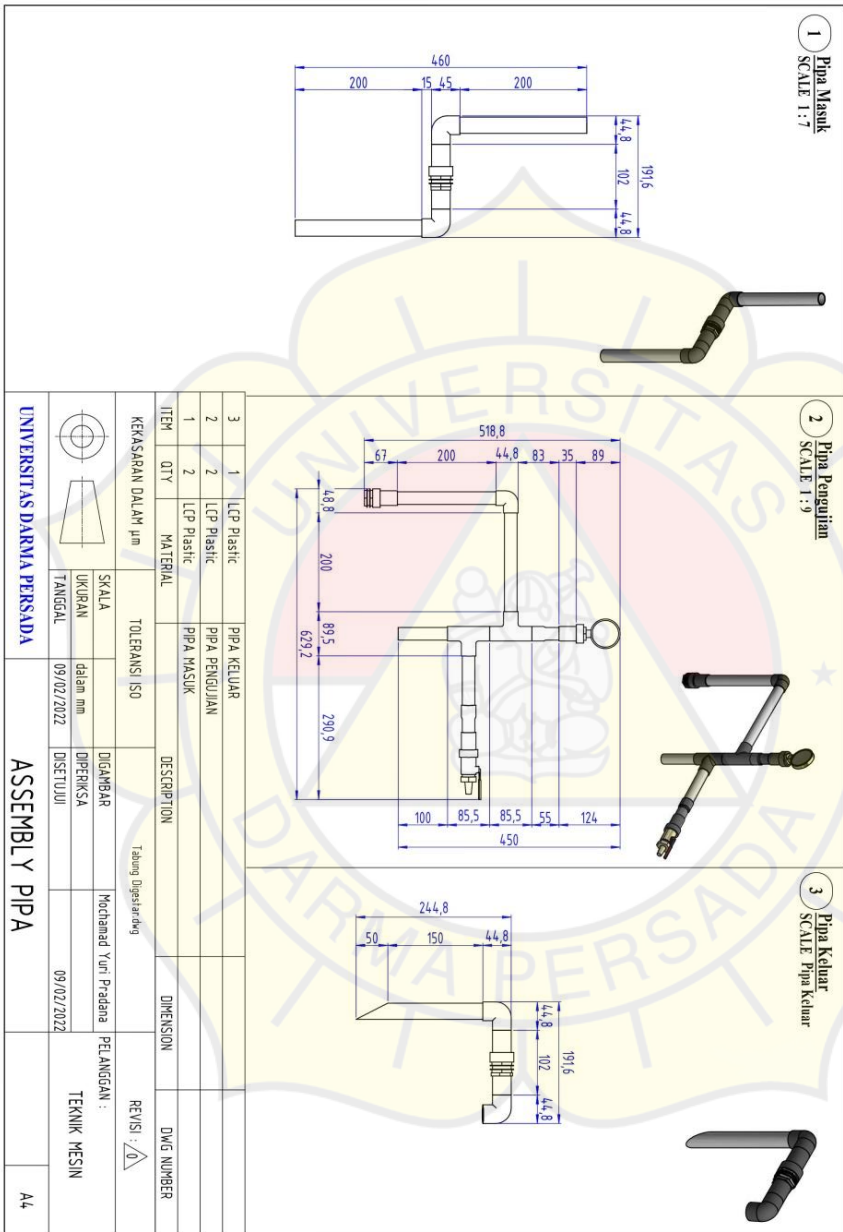
LAMPIRAN

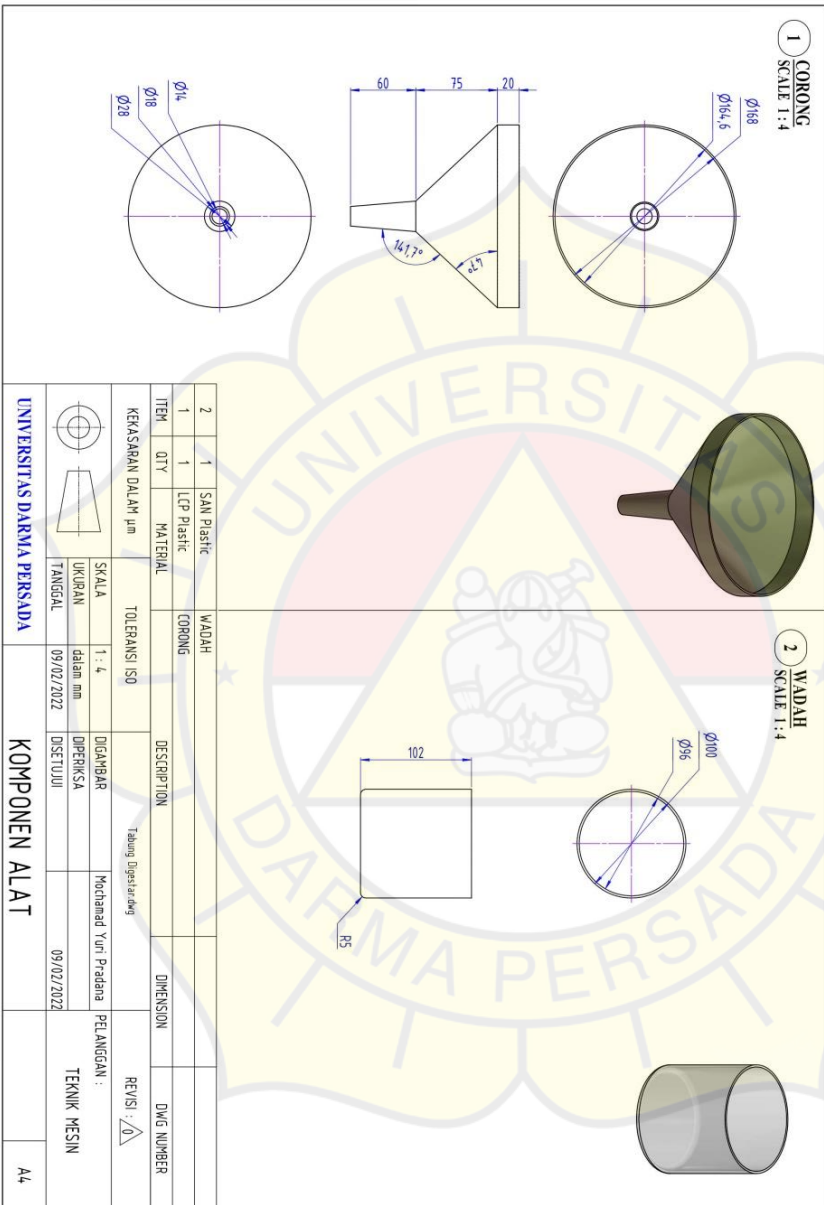




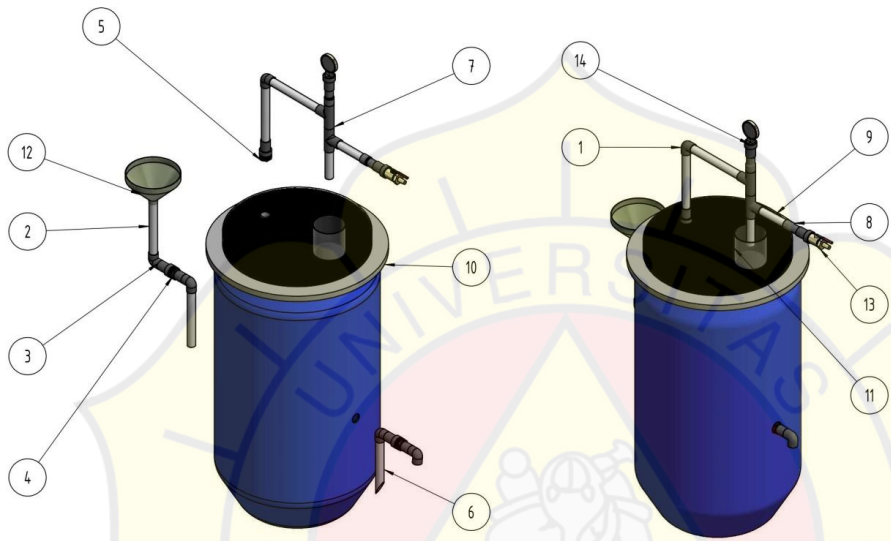








REVISION HISTORY			
REV	BY.	DATE	DESCRIPTION
0	Mochamad Yuri Pradana	09-FEB-2022	DIKELUARKAN PERTAMA KALI UNTUK MANUFATUR



14	1	Generic	MANOMETER		
13	1	Generic	KRAN		
12	1	LCP Plastic	CORONG		
11	1	SAN Plastic	WADAH		
10	1	Generic	TABUNG		
9	2	LCP Plastic	PIPA 100 mm		
8	2	LCP Plastic	SOK SAMBUNGAN		
7	2	Generic	SOK T		
6	1	LCP Plastic	PIPA RUNCING		
5	3	LCP Plastic	SOK TANDON		
4	2	LCP Plastic	SOK DRAT LUAR		
3	5	LCP Plastic	SOK DRAT DALAM		
2	4	LCP Plastic	PIPA 200 mm		
1	5	LCP Plastic	SOK L		

ITEM	QTY	MATERIAL	DESCRIPTION	DIMENSION	DWG NUMBER
KEKASARAN DALAM μm		TOLERANSI ISO		Tabung Digestar.dwg	REVISI : \triangle
	SKALA	1 : 12	DIGAMBAR	Mochamad Yuri Pradana	PELANGGAN : TEKNIK MESIN
	UKURAN	dalam mm	DIPERIKSA		
	TANGGAL	09/02/2022	DISETUJUI	09/02/2022	
UNIVERSITAS DARMA PERSADA			TABUNG DIGESTAR		A4