

**LAMPIRAN I**  
**HASIL UJI COBA SAMPEL**



A. Hasil sampel uji coba pencetakan pelet dengan mesin yang dirancang.



B. Hasil sampel uji coba pengadukan adonan pelet dengan mesin yang dirancang

**LAMPIRAN II**  
**BAGIAN-BAGIAN MESIN**



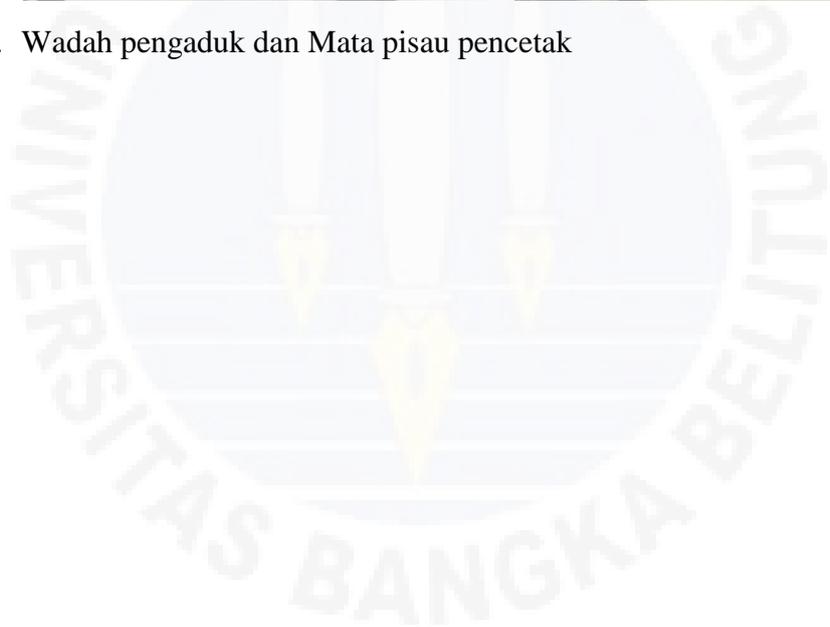
A. Body mesin pencetak pelet ikan.

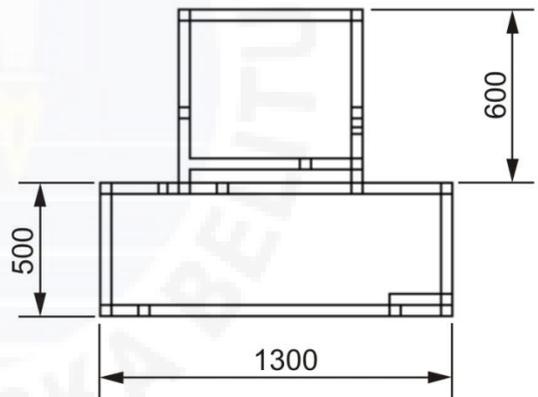
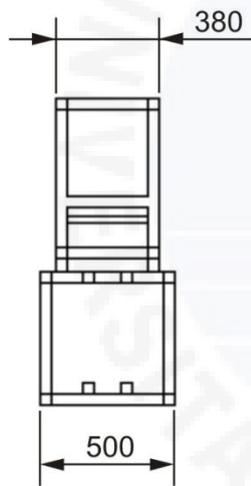
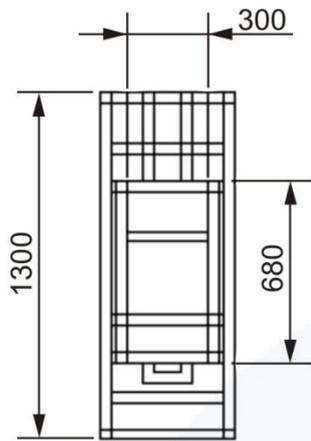


B. Penggiling Adonan

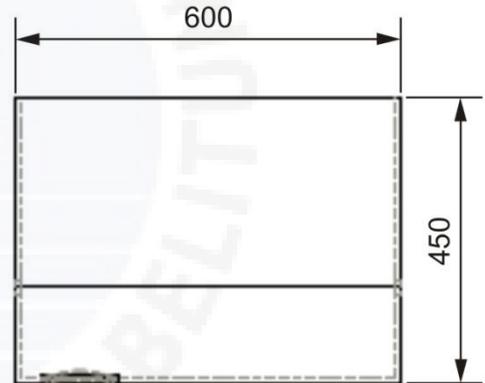
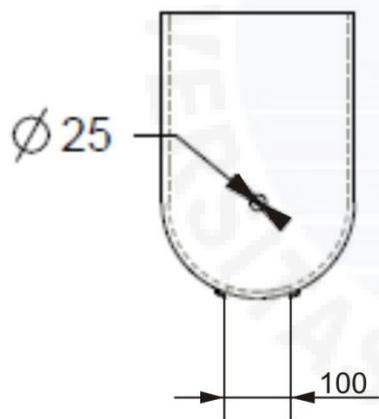
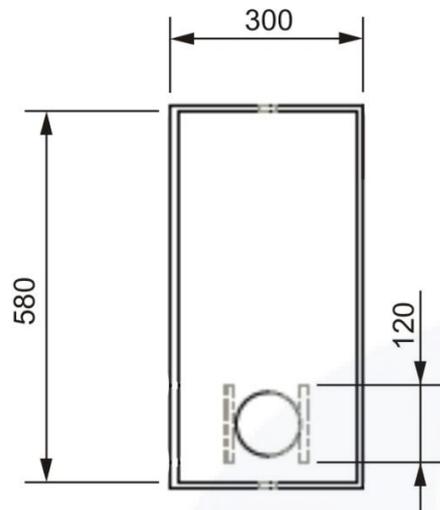


C. Wadah pengaduk dan Mata pisau pencetak

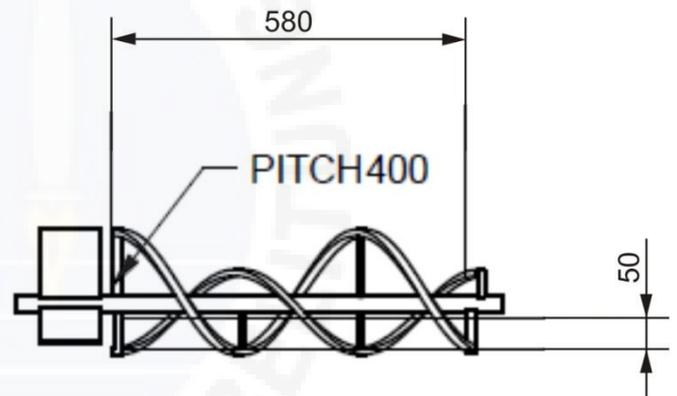
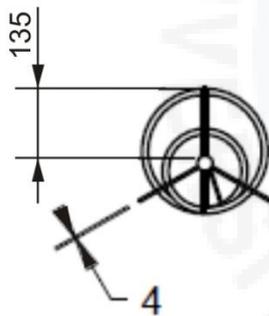
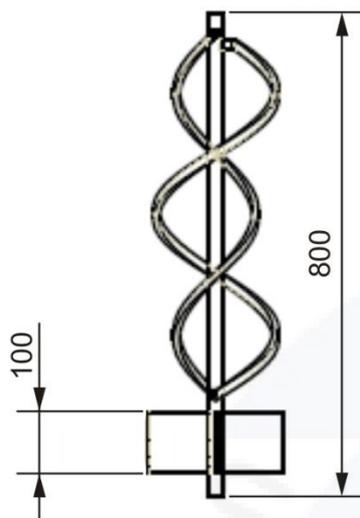




<b>RANGKA</b>	SKALA  1:20	Di gambar	30-07-2017	Roni. F
		Di periksa		
		Di lihat		
		Di setujui		
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<b>WADAH</b>	SKALA  1:20	Di gambar	30-07-2017	Roni. F
		Di periksa		
		Di lihat		
		Di setujui		
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# SCREW PENGADUK

SKALA

1:20

Di gambar 30-07-2017 Roni. F

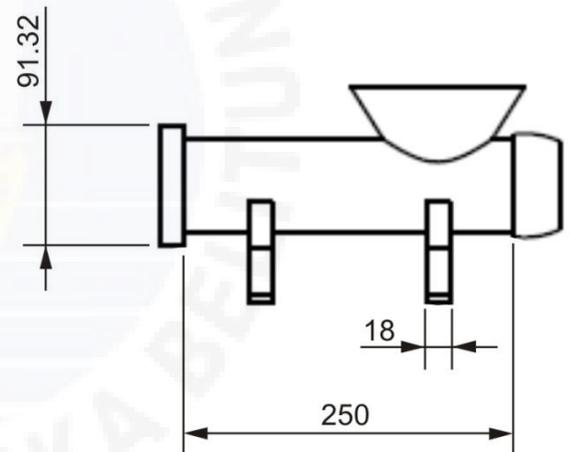
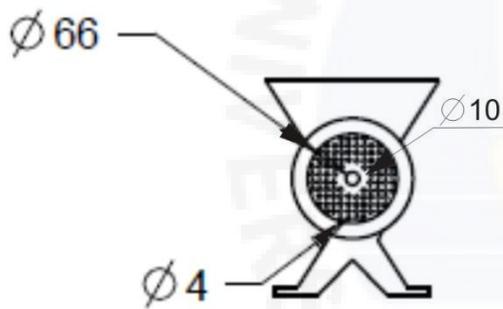
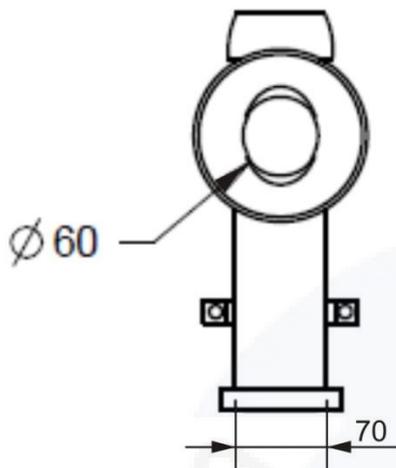
Di periksa

Di lihat

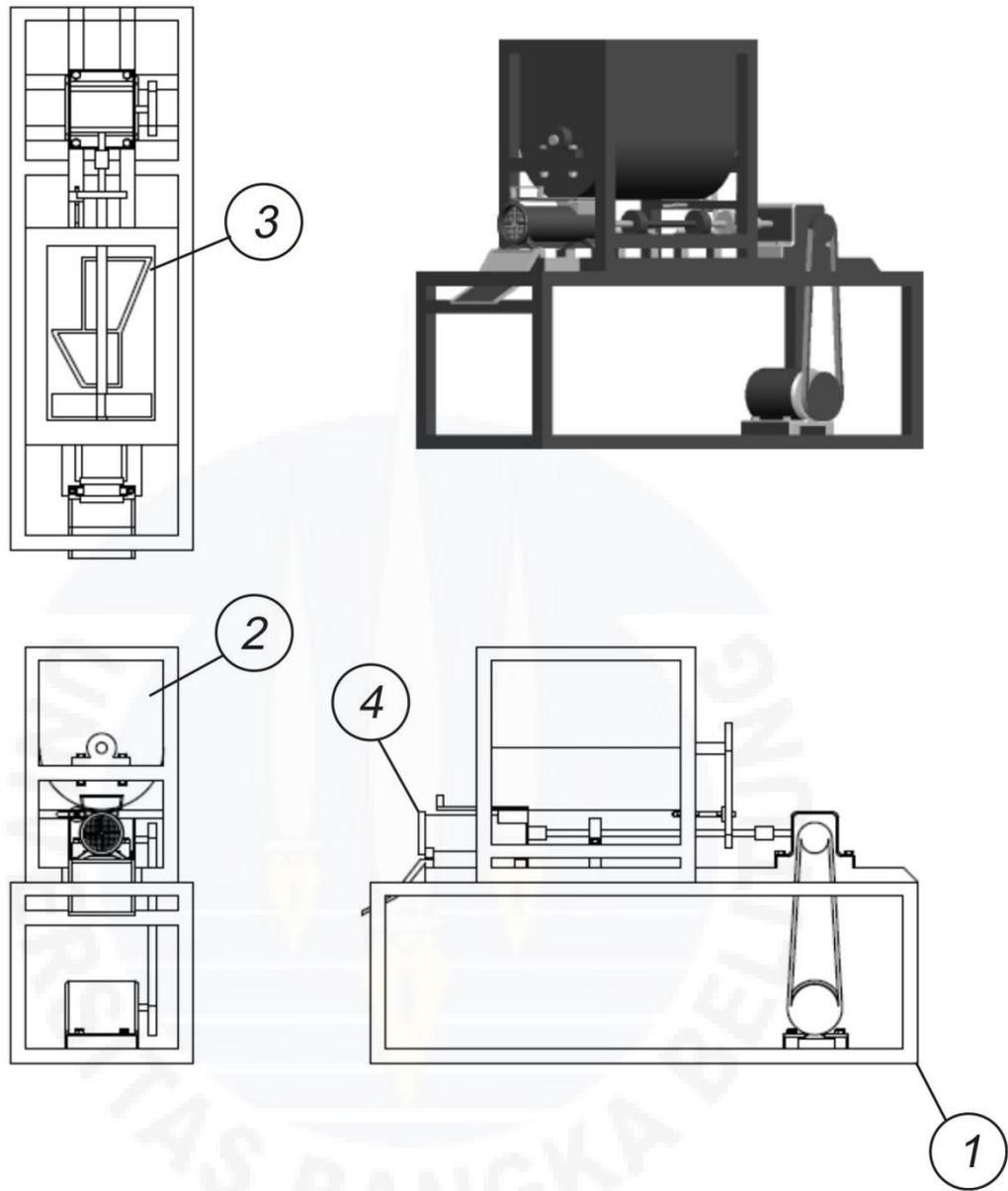
Di setujui

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<b>PENGGILING</b>	SKALA  1:20	Di gambar	30-07-2017	Roni. F
		Di periksa		
		Di lihat		
		Di setujui		
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Rangka	1	ST-37	1300x1100x500 mm	Keterangan		
Wadah	2	ST-37	600x300 mm	Keterangan		
Screw Pengaduk	3	ST-37	P=580 mm, Pitch=400	Keterangan		
Penggiling	4	-	D=4 mm, P=250 mm	Keterangan		
<b>ASSEMBLY</b>			SKALA	Di gambar	30-07-2017	Roni. F
			1:20	Di periksa		
				Di lihat		
				Di setujui		
<b>UNIVERSITAS BANGKA BELITUNG</b>			<b>GT - 05</b>			