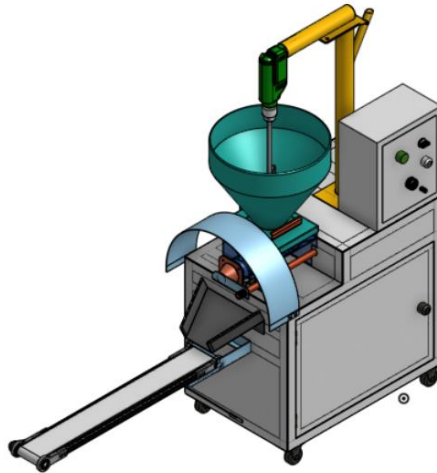
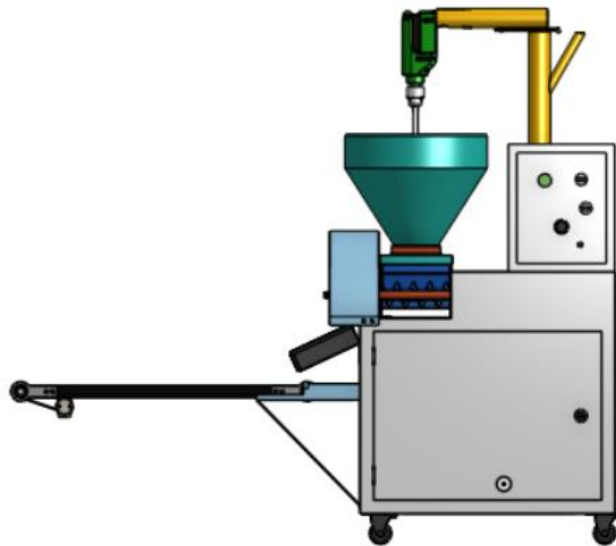


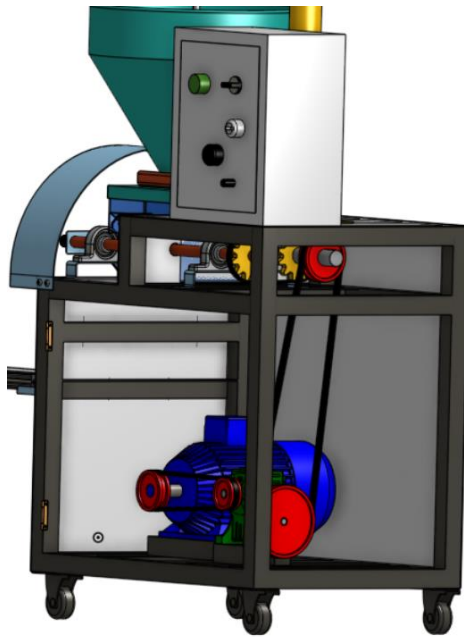
DESAIN LAMPIRAN



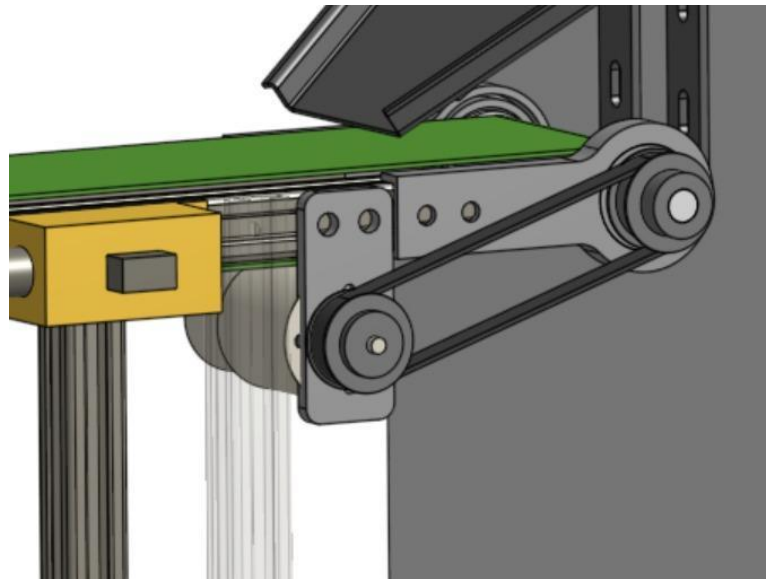
Lampiran 1. Assembly Alat Pencetak Kue



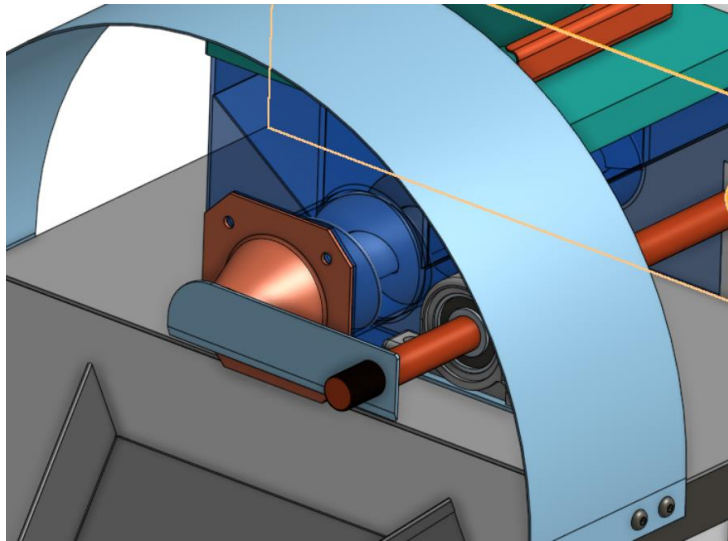
Lampiran 2. Tampak Samping Alat Pencetak Kue



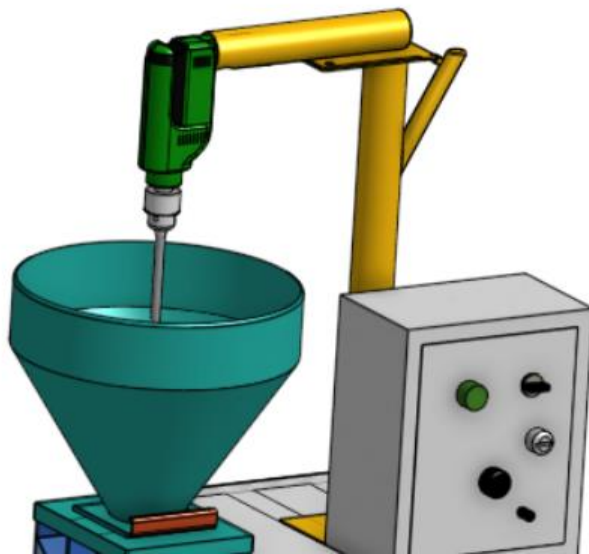
Lampiran 3. Sistem Penggerak Alat Pencetak Kue



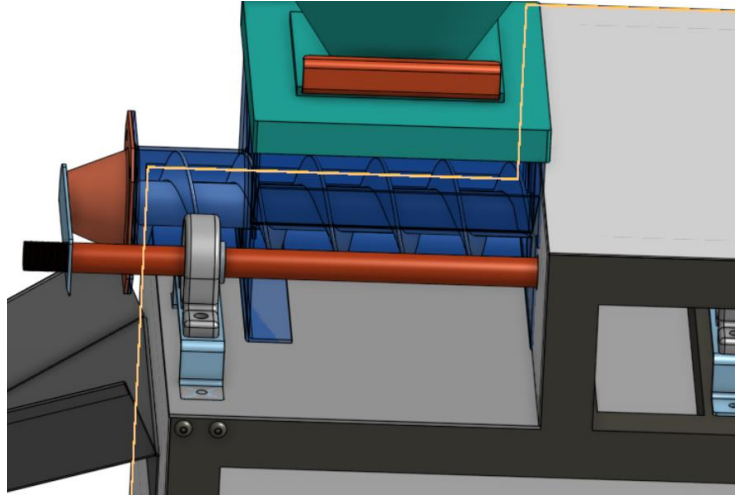
Lampiran 4. Sistem Penggerak konveyor



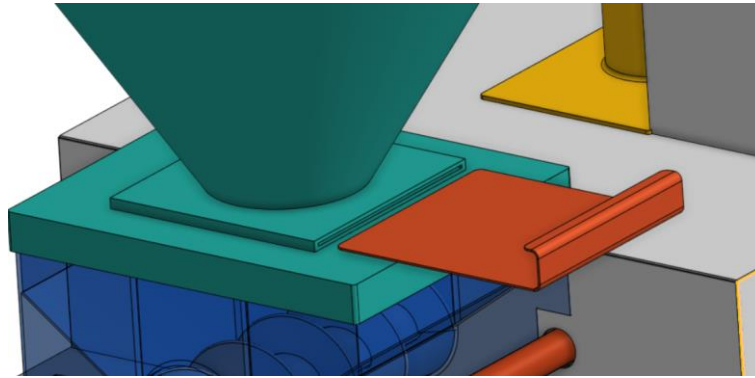
Lampiran 5. Komponen Pemotong Adonan



Lampiran 6. Komponen Bor Pengganti Mixer



Lampiran 7. Komponen *Screw Conveyor*



Lampiran 8. Komponen Pembuka Adonan ke *Screw Conveyor*

4

3

2

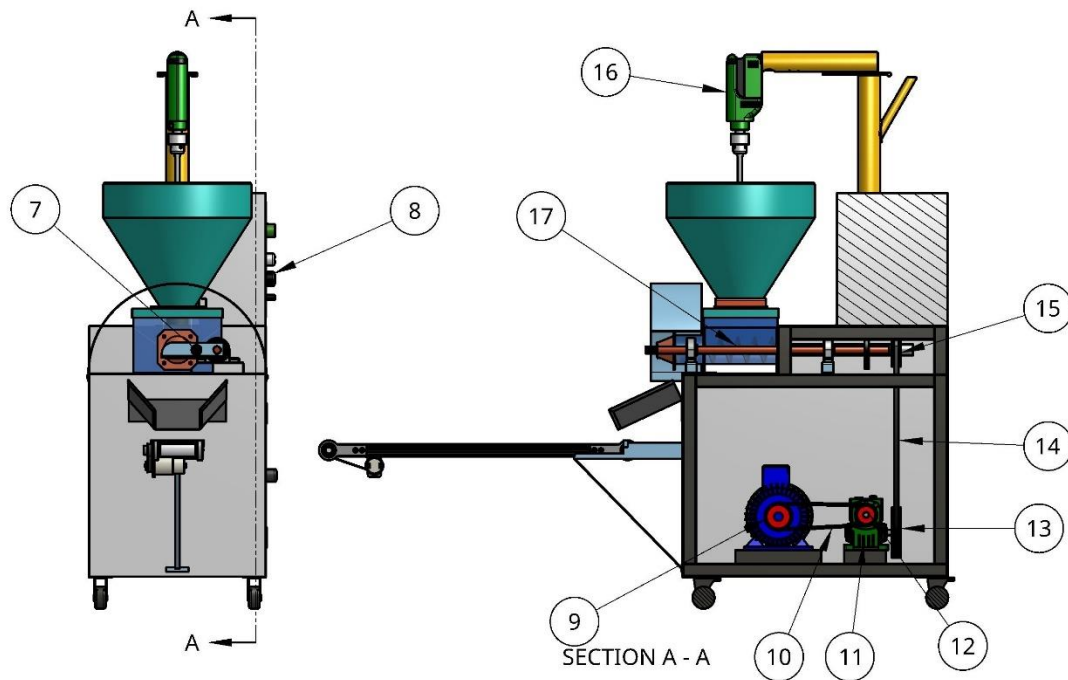
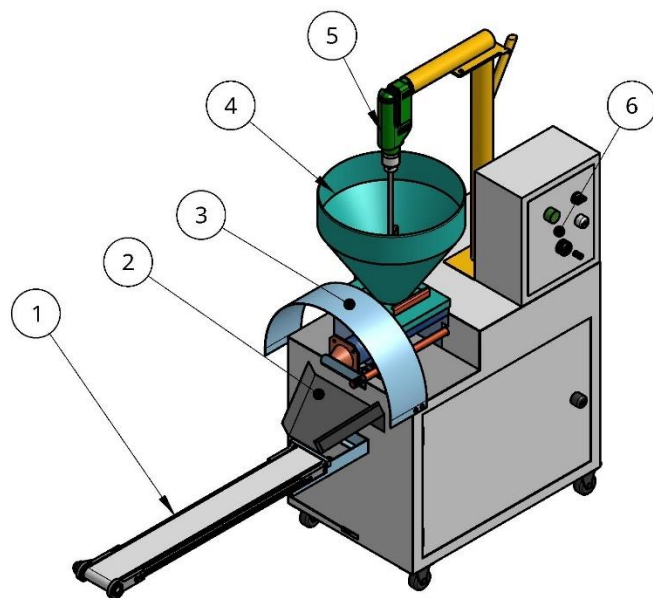
1

D

C

B

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17	Screw Conveyor	1	ss 304	Ø 60 mm
16	Bor listrik	1	Plastik	Kodenki, 10 mm, 450 watt, 220V/50 Hz, 2 arah Hand Drill Variable Speed
15	Belt Screw Conveyor	1	Karet	Mitsuboshi A-27, anti-static, oil & heat
14	Pulley Screw Conveyor	1	Aluminium	4 inc
13	Pulley output gearbox	1	Aluminium	3 inc
12	Pulley input Gearbox	1	Alumunium	2,5 inch
11	gearbox	1	steel	1:50
10	Belt Pulley Penggerak	1	Karet	Mitsuboshi A-27, anti-static, oil & heat
9	Pulley motor	1	Aluminium	2 inc
8	Dimer	1	plastik, metal	220 V,AC
7	motor listrik	1	steel	0,5 Hp
6	pisau	1	ss 304	138 mm
5	panel	1	alumunium	250 x 150 x 300 mm
4	hopper	1	ss 304	Ø 380 mm
3	pelindung	1	alumunium	Ø 400 mm
2	penadah adonan	1	ss 304	298 x 98 mm
1	konveyor	1	habasit	500 mm x 80 mm
No.	Nama bagian	Jml	Material	Spesifikasi / Dimensi
		Skala : 1:12	Digambar :	Keterangan:
		Satuan : mm	NIM :	
		Tanggal : 27-03-25	Diperiksa : Bambang Setyoko, S.T., M.Eng.	
		Mesin Pencetak Kue Otomatis		A3

4

3

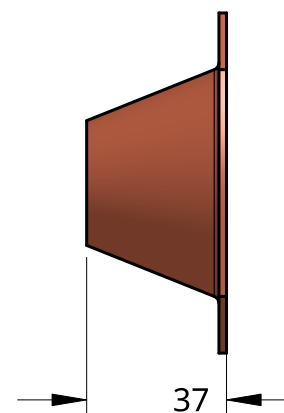
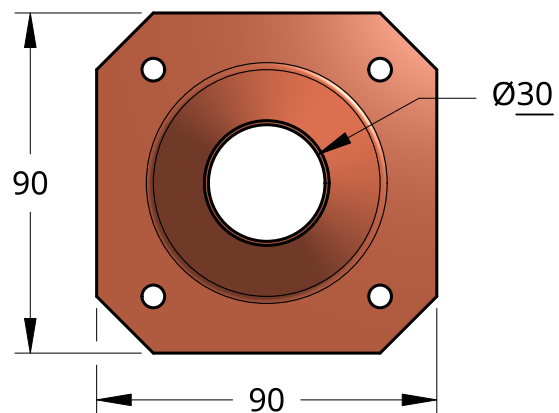
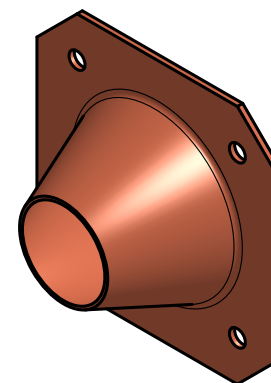
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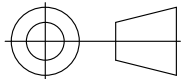
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B



A

	Skala : 1 : 2	Digambar :	Keterangan:		
	Satuan : mm	NIM :			
	Tanggal : 31 - 7 - 25	Diperiksa : Bambang S., S.T., M.Eng.			
 RPM - SV UNDIP	CETAKAN				A4

2

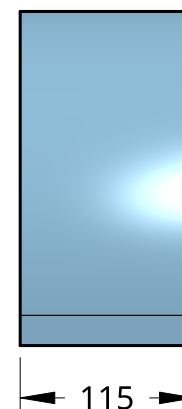
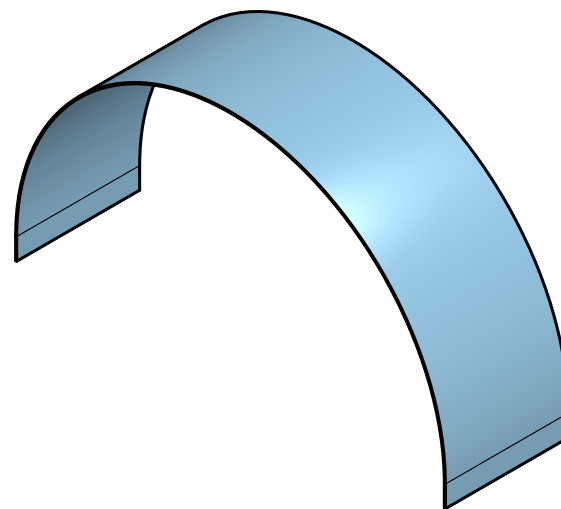
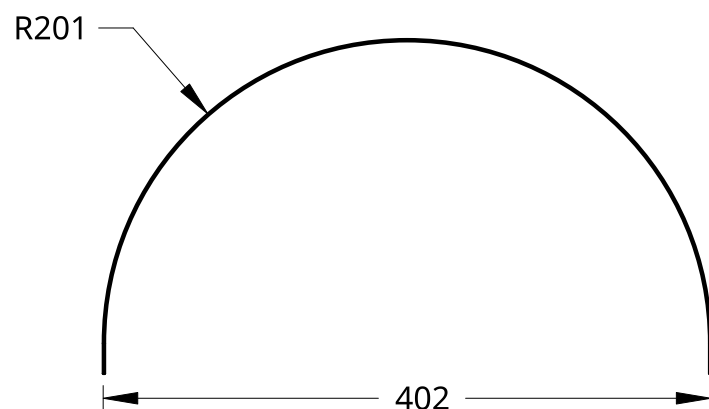
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B

A



	Skala : 1 : 5	Digambar :	Keterangan:	
	Satuan : mm	NIM :		
	Tanggal : 31 - 7 - 25	Diperiksa : Bambang S., S.T., M.Eng.		
	RPM - SV UNDIP	COVER PEMOTONG		A4

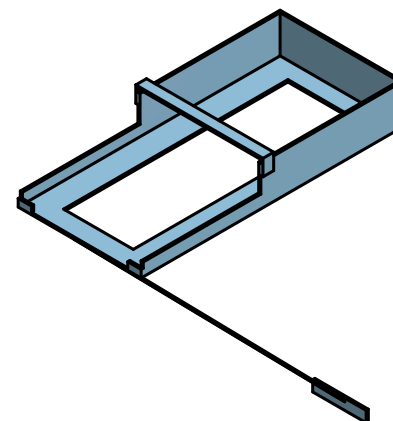
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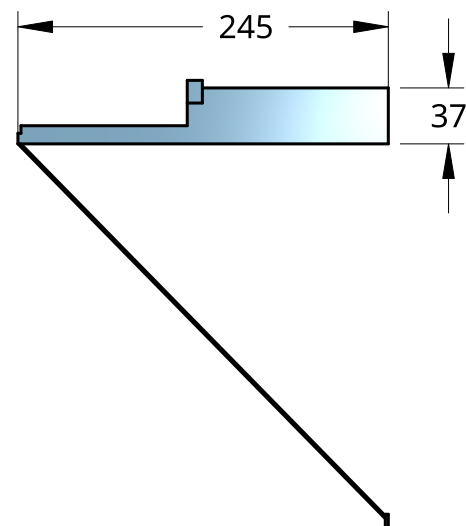
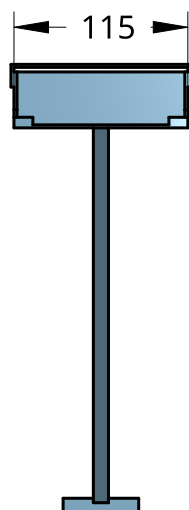
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B

A

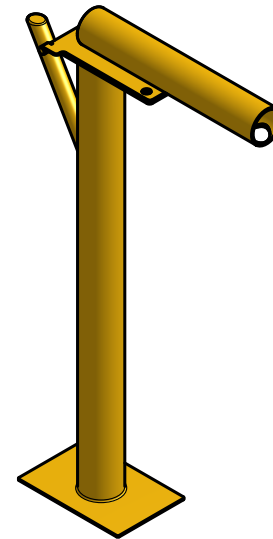
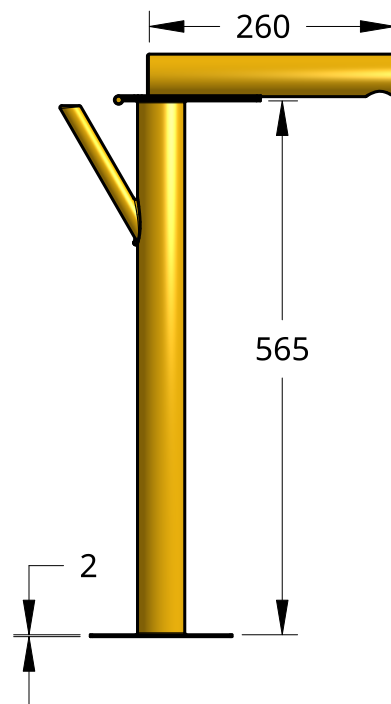
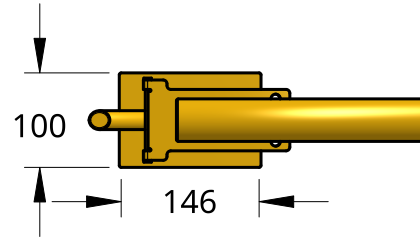
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	Satuan : mm	NIM :			
	Tanggal : 31 - 7 - 25	Diperiksa : Bambang S., S.T., M.Eng.			
	RPM - SV UNDIP	DUDUKAN CONVEYOR			A4

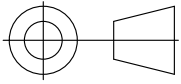
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	Skala : 1 : 8	Digambar :	Keterangan:	
	Satuan : mm	NIM :		
	Tanggal : 31 - 7 - 25	Diperiksa : Bambang S., S.T., M.Eng.		
	RPM - SV UNDIP	DUDUKAN MIXER		A4

2

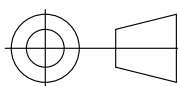
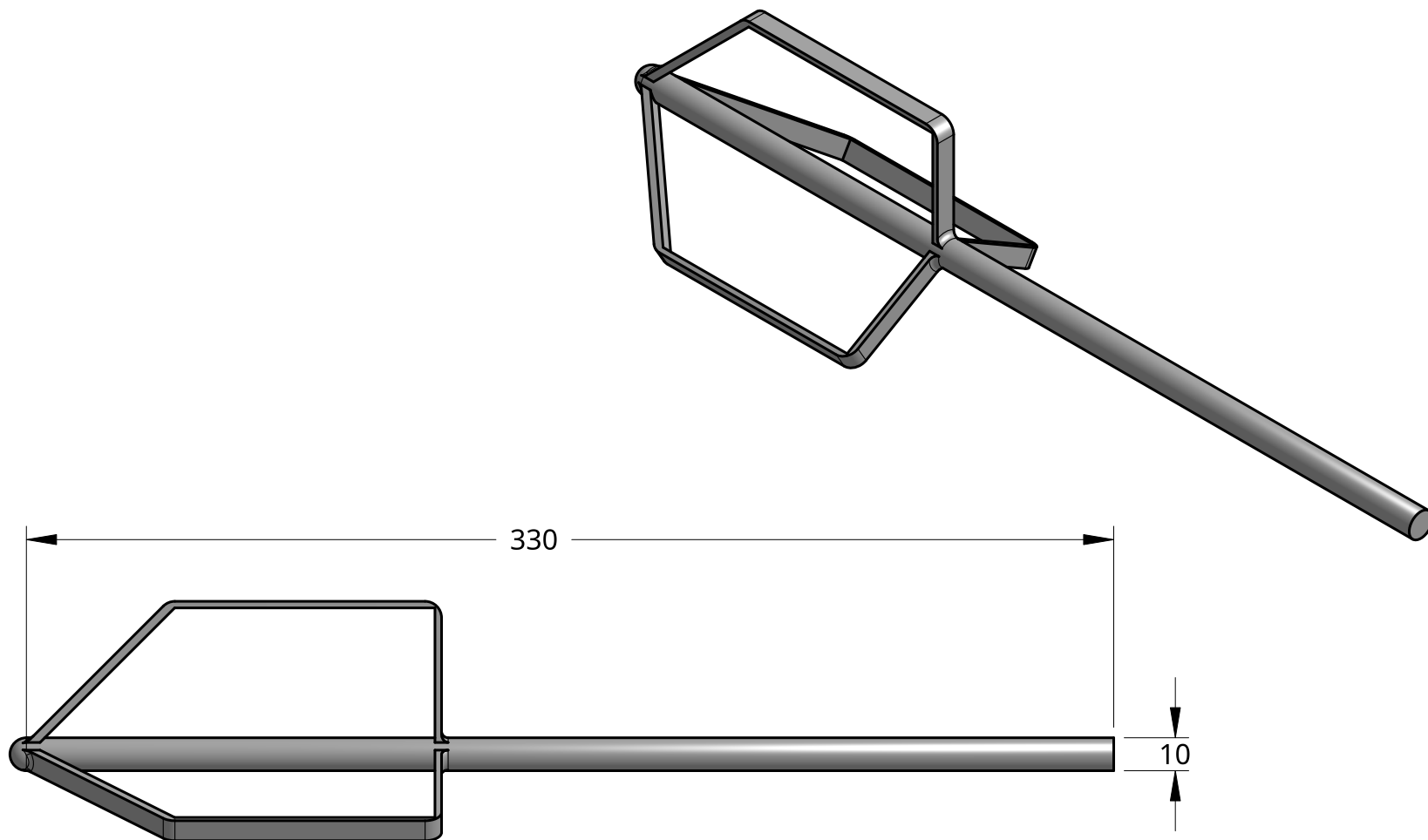
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2

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B

A



Skala : 1 : 2
 Satuan : mm
 Tanggal : 31 - 7 - 25

Digambar :
 NIM :
 Diperiksa : Bambang S., S.T., M.Eng.

Keterangan:



RPM - SV UNDIP

GARPU MIXER

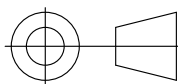
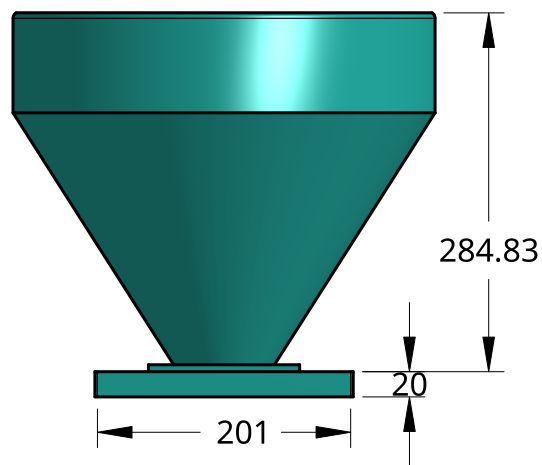
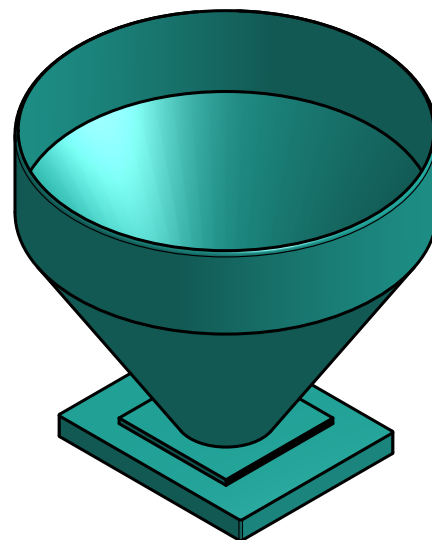
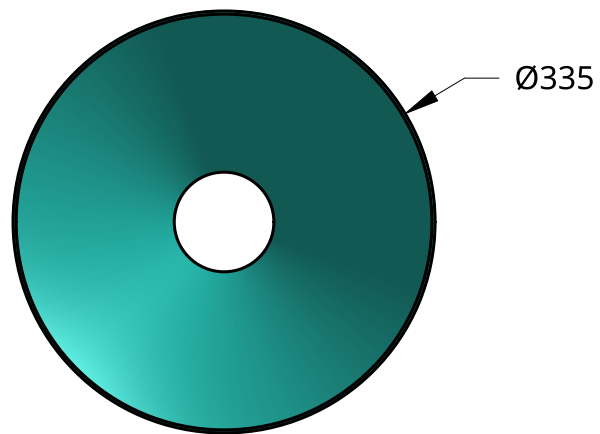
A4

2

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2

1



Skala : 1 : 6
Satuan : mm
Tanggal : 31 - 7 - 25

Digambar :
NIM :
Diperiksa : Bambang S., S.T., M.Eng.

Keterangan:



RPM - SV UNDIP

HOPPER

A4

2

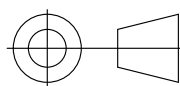
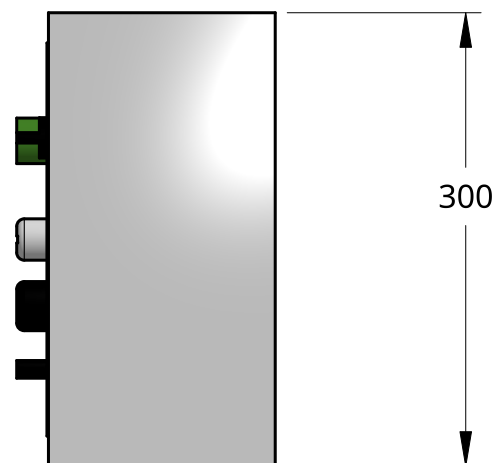
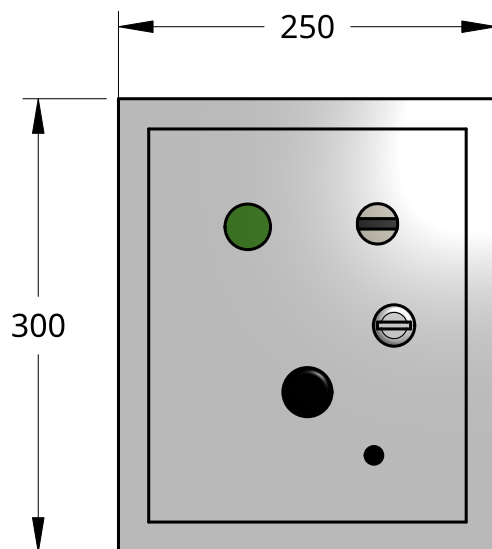
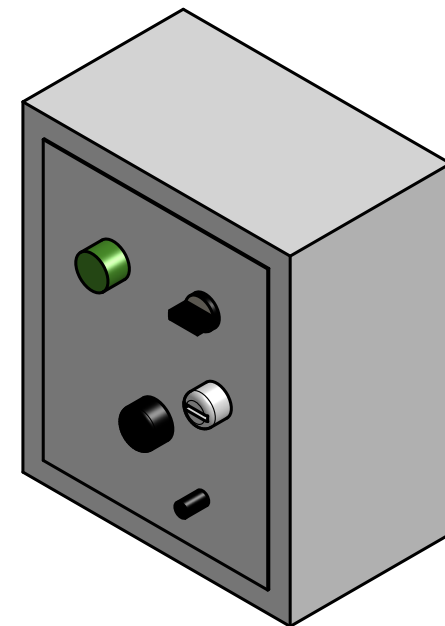
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B

A



Skala : 1 : 5
Satuan : mm
Tanggal : 31 - 7 - 25

Digambar :
NIM :
Diperiksa : Bambang S., S.T., M.Eng.

Keterangan:



RPM - SV UNDIP

PANEL

A4

2

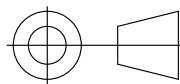
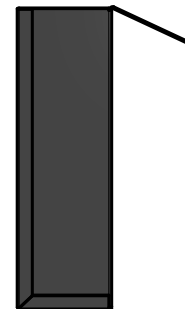
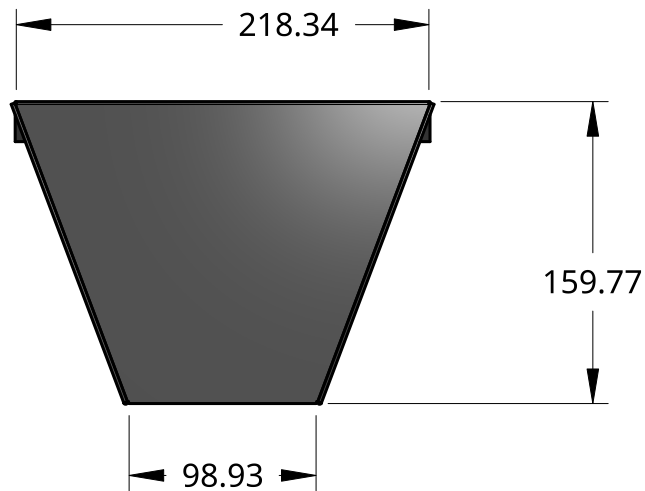
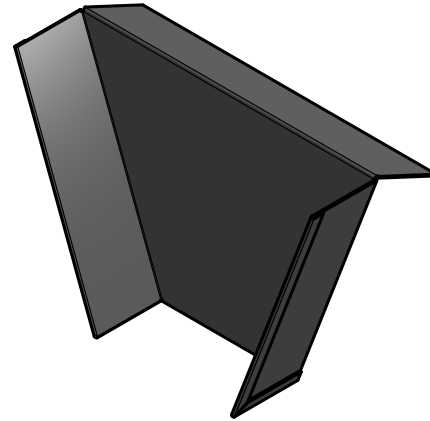
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B

A



Skala : 1 : 4
Satuan : mm
Tanggal : 31 - 7 - 25

Digambar :
NIM :
Diperiksa : Bambang S., S.T., M.Eng.

Keterangan:



RPM - SV UNDIP

PENADAH ADONAN

A4

2

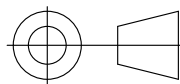
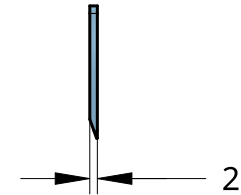
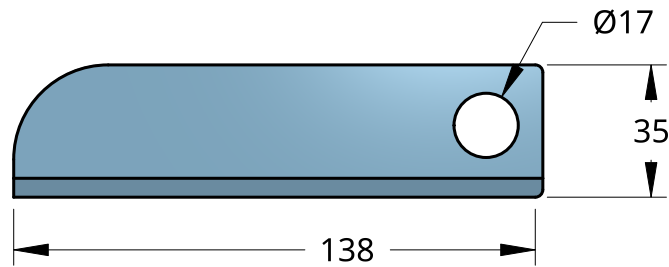
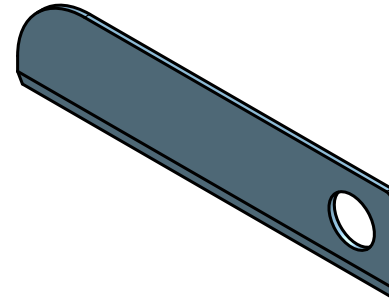
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2

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B

A



Skala : 1 : 2
Satuan : mm
Tanggal : 31 - 7 - 25

Digambar :
NIM :
Diperiksa : Bambang S., S.T., M.Eng.

Keterangan:



RPM - SV UNDIP

PISAU PEMOTONG

A4

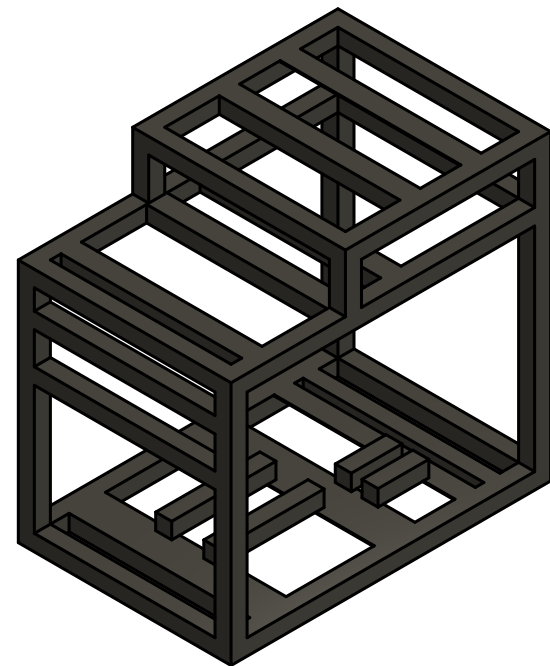
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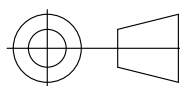
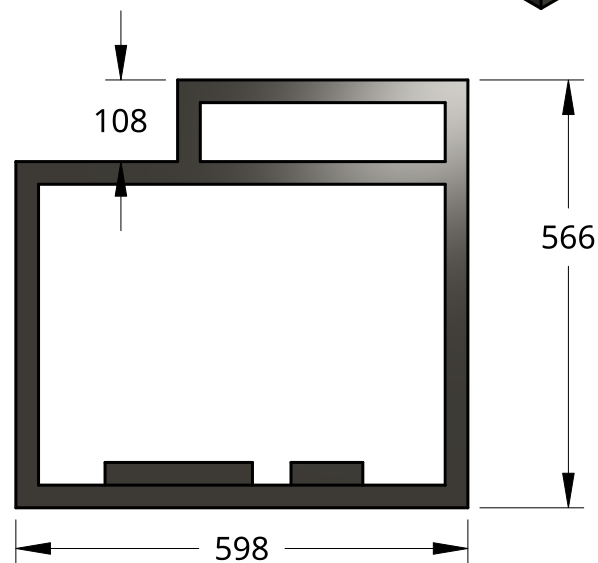
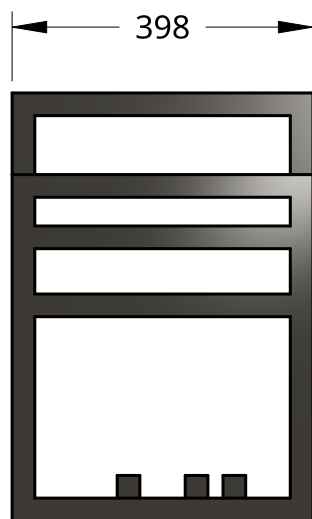
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1

B



A



Skala : 1 : 5
 Satuan : mm
 Tanggal : 31 - 7 - 25

Digambar :
 NIM :
 Diperiksa : Bambang S., S.T., M.Eng.

Keterangan:



RPM - SV UNDIP

RANGKA

A4

2

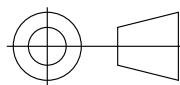
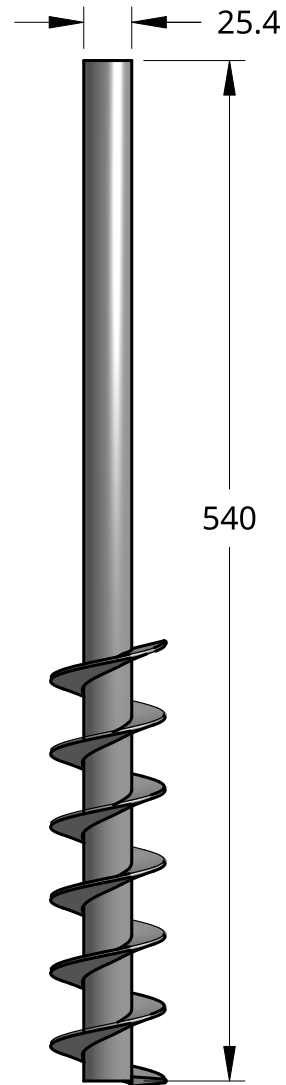
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2

1

B

A



Skala : 1 : 4

Satuan : mm

Tanggal : 31 - 7 - 25

Digambar :

NIM :

Diperiksa : Bambang S., S.T., M.Eng.

Keterangan:



RPM - SV UNDIP

SCREW CONVEYOR

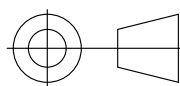
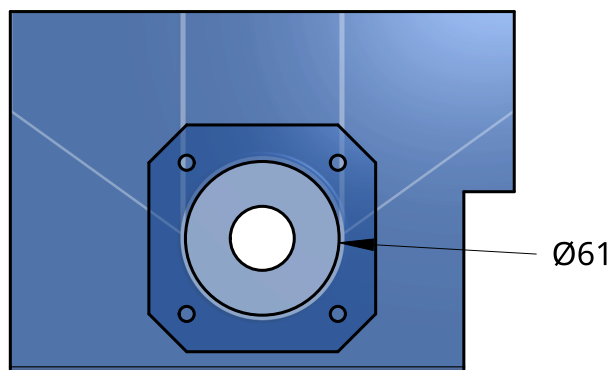
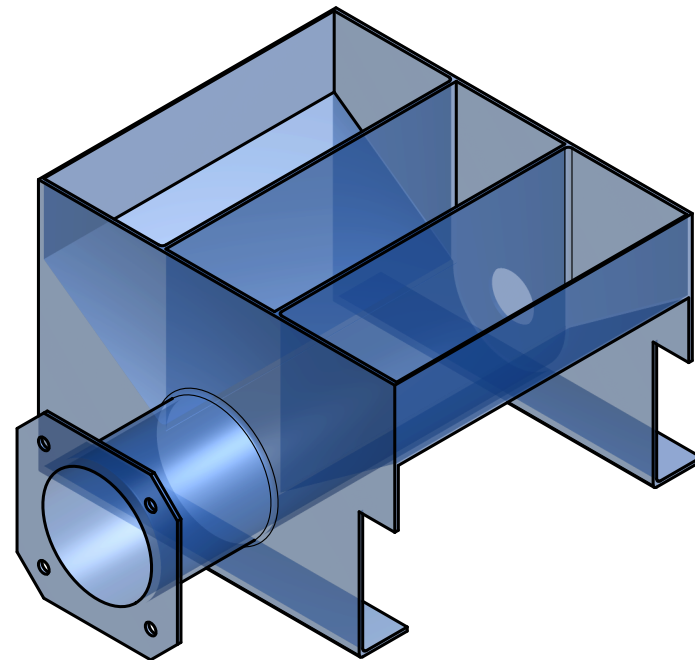
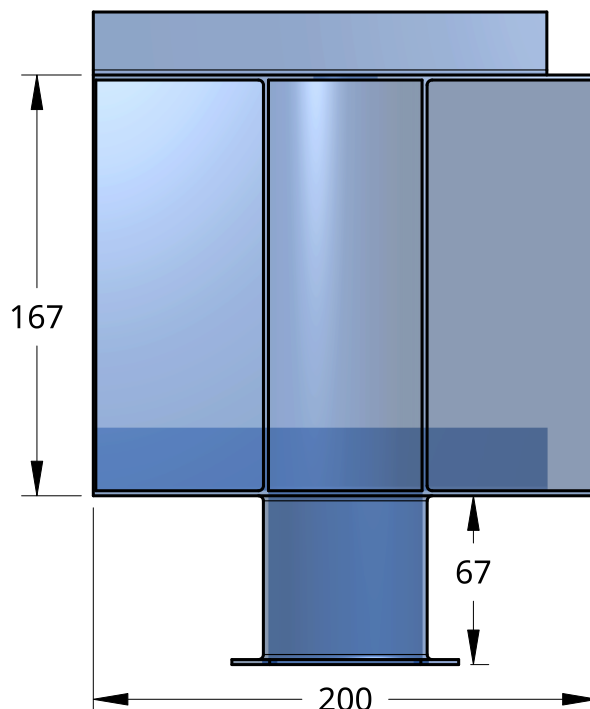
A4

2

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Skala : 1 : 3
 Satuan : mm
 Tanggal : 31 - 7 - 25

Digambar :
 NIM :
 Diperiksa : Bambang S., S.T., M.Eng.

Keterangan:



RPM - SV UNDIP

WADAH SCREW

A4

2

1