

Skala = 1:15

Digambar = Kelas F1

Satuan = mm

NIM =

04 - 04 2025

Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

PROGRAM STUDI
TRK

Tampak Depan dan Belakang Mesin Pencacah Pakan
Ayam dengan Kontrol Variatif RM dan Mixer Terintegrasi



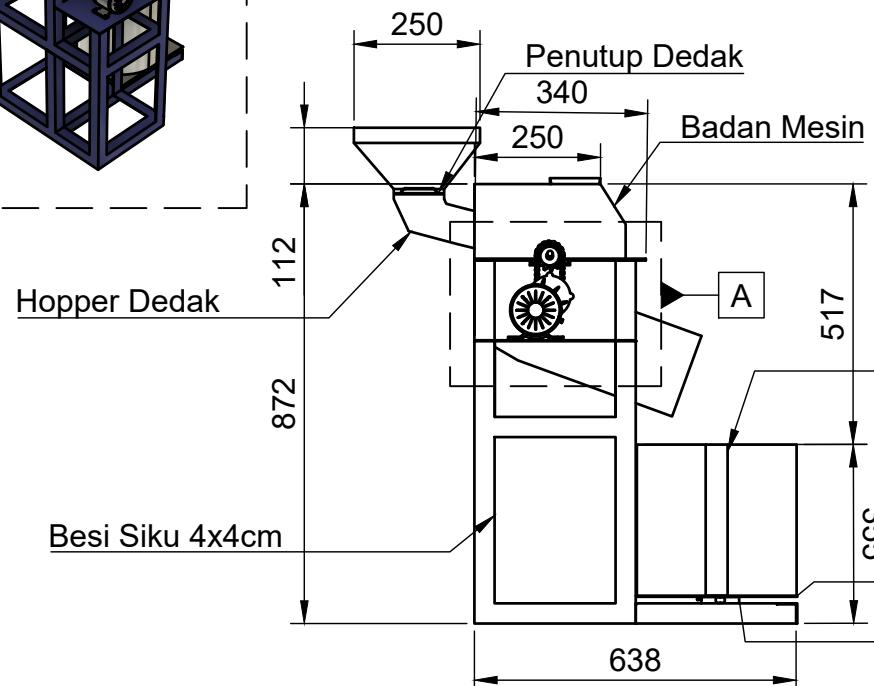
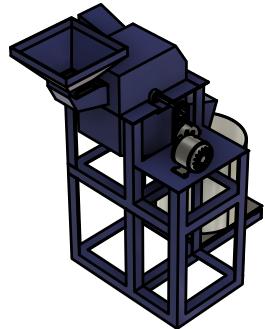
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Vokasi

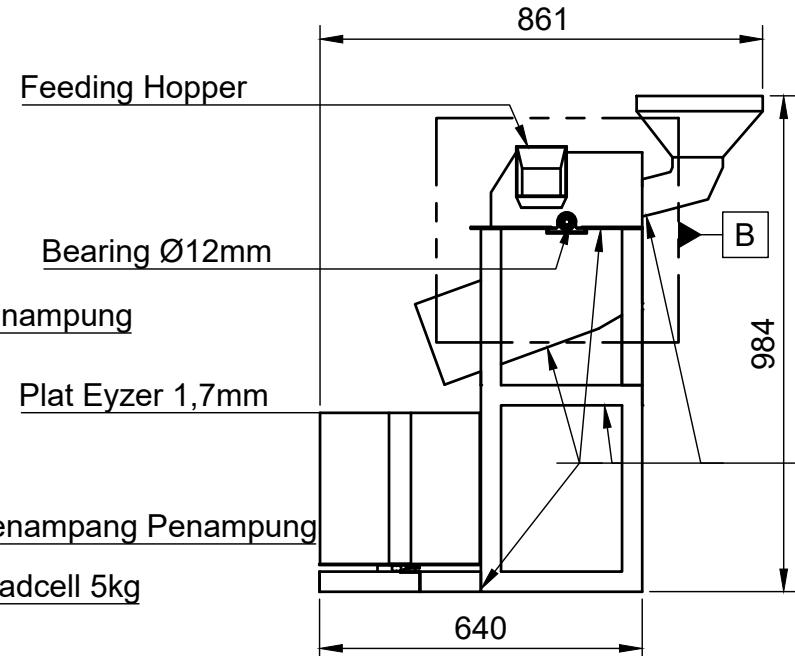
Hal.

1/12

A4



3 Tampak Kanan



4 Tampak Kiri



Skala = 1:15

Digambar = Kelas F1

Satuan = mm

NIM =

04 - 04 2025

Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

PROGRAM STUDI
TRK

Tampak Kanan dan Kiri Mesin Pencacah Pakan Ayam
dengan Kontrol Variatif RM dan Mixer Terintegrasi



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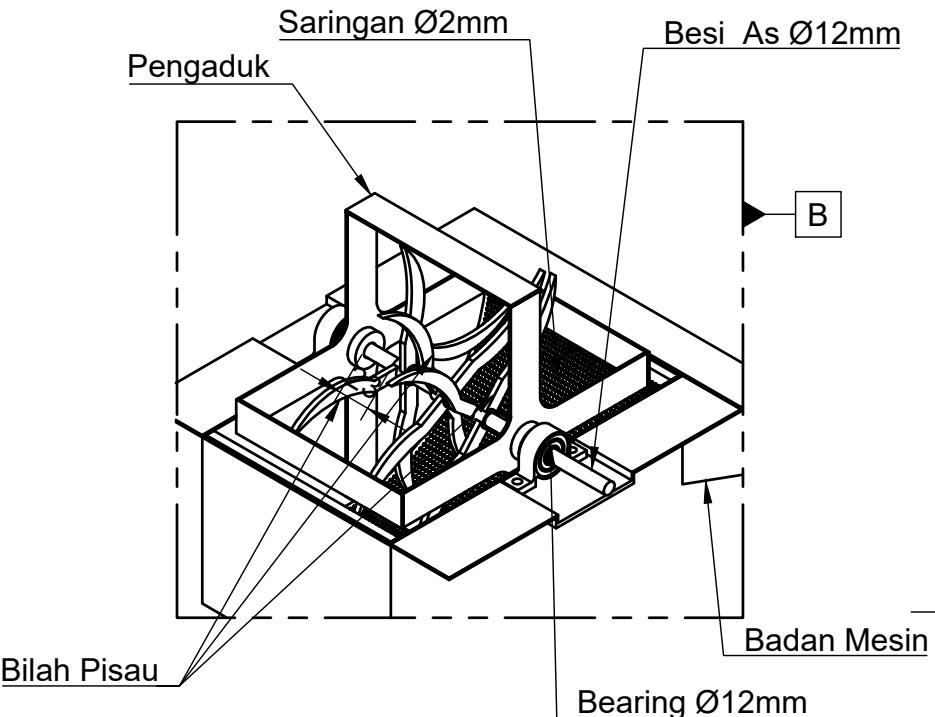
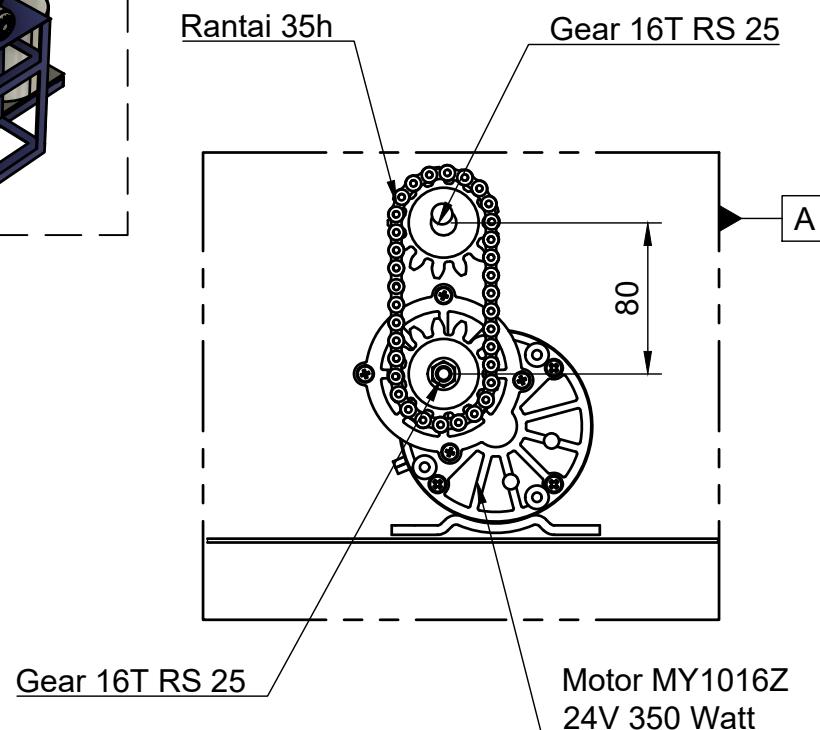
Bogor Indonesia

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Vokasi

Hal.

2/12

A4



5 Detail Potongan A

6 Detail Potongan B



Skala = 1:5

Digambar = Kelas F1

Satuan = mm

NIM =

04 - 04 2025

Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

PROGRAM STUDI
TRK

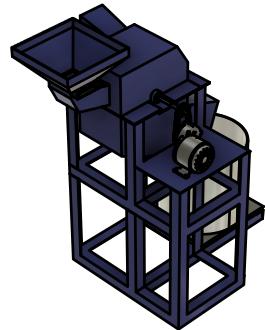
Detail Potongan A dan B Mesin Pencacah Pakan Ayam
dengan Kontrol Variatif RM dan Mixer Terintegrasi

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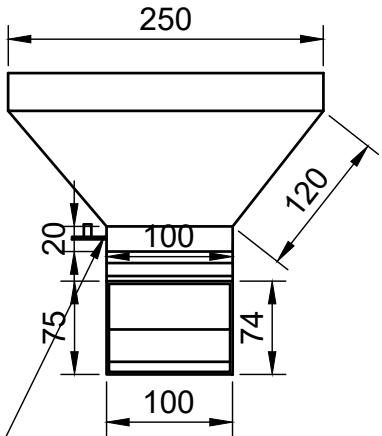
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Hal.
3/12

A4

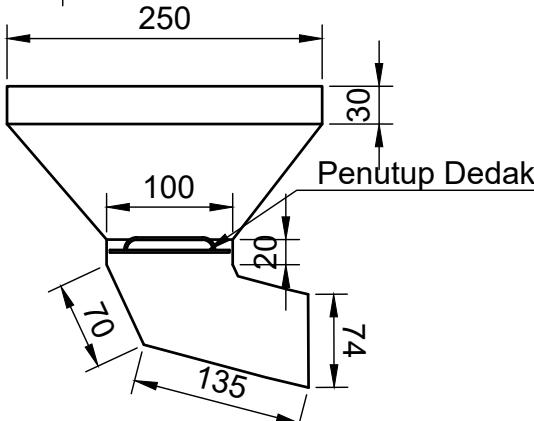


Penutup Dedak



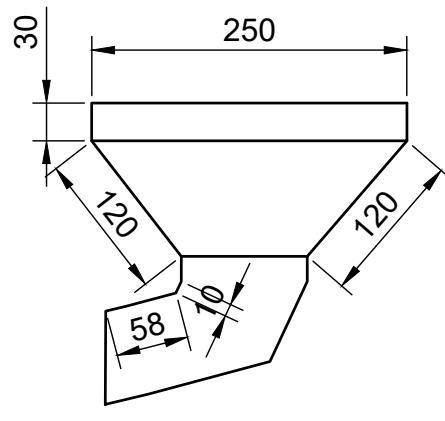
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Tampak Depan



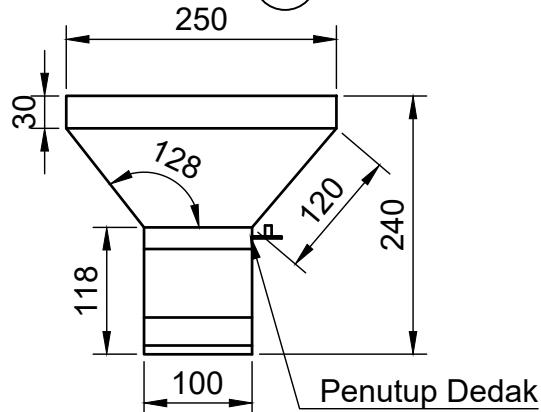
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Tampak Kanan



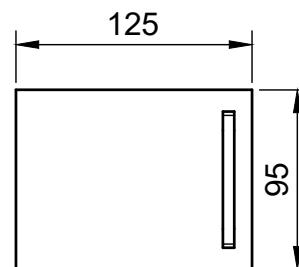
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Tampak Kiri



10

Tampak Belakang



11

Penutup Dedak



Skala = 1:7

Digambar = Kelas F1

Satuan = mm

NIM =

04 - 04 2025

Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

PROGRAM STUDI
TRK

Detail Hopper Dedak Mesin Pencacah Pakan Ayam dengan
Kontrol Variatif RM dan Mixer Terintegrasi

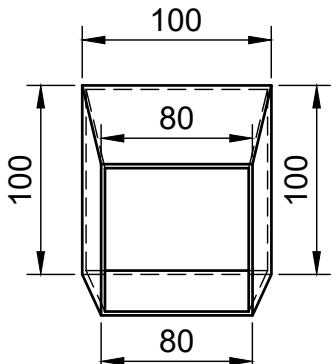
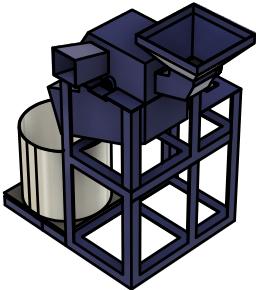


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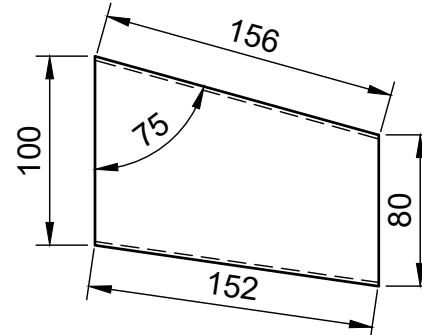
Sekolah
Vokasi

Hal.
4/12

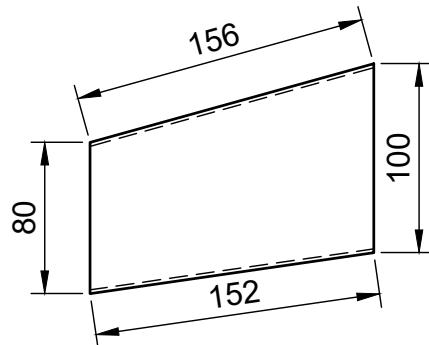
A4



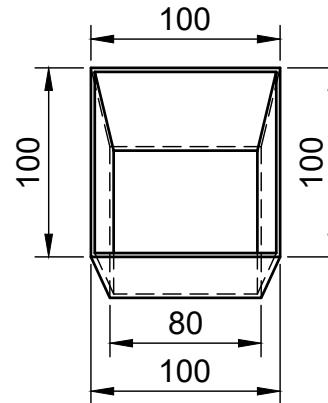
12 Tampak Depan



13 Tampak Kanan



14 Tampak Kiri



15 Tampak Belakang



Skala = 1:4

Digambar = Kelas F1

Satuan = mm

NIM =

02 - 04-2025

Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

PROGRAM STUDI
TRK

Detail Feeding Hopper Dedak Mesin Pencacah Pakan
Ayam dengan Kontrol Variatif RM dan Mixer Terintegrasi

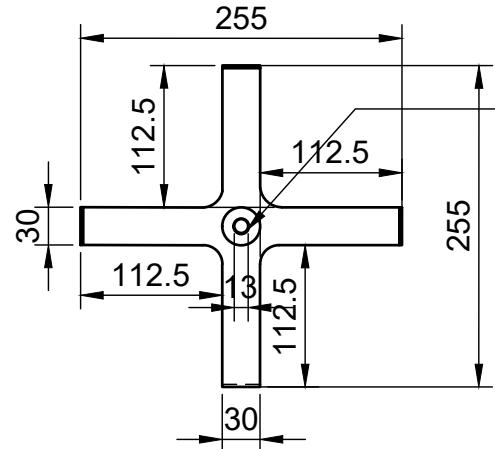
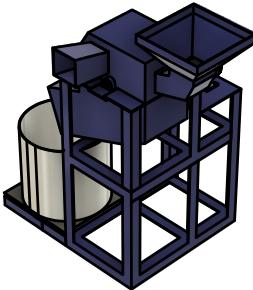


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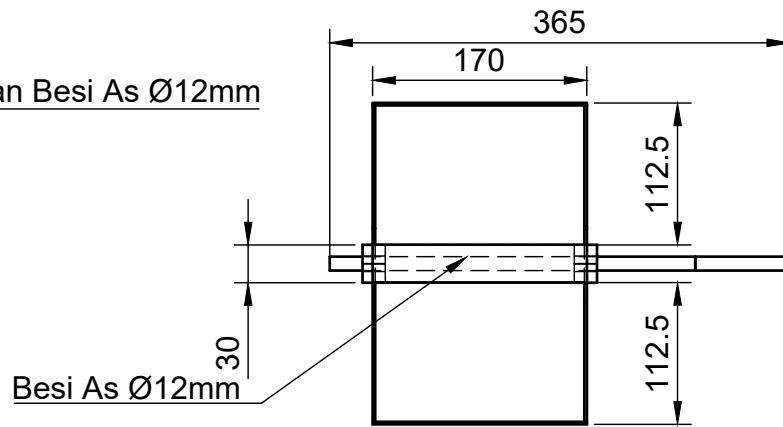
Sekolah
Vokasi

Hal.
5/12

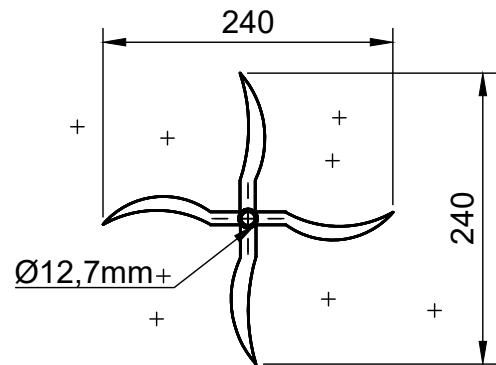
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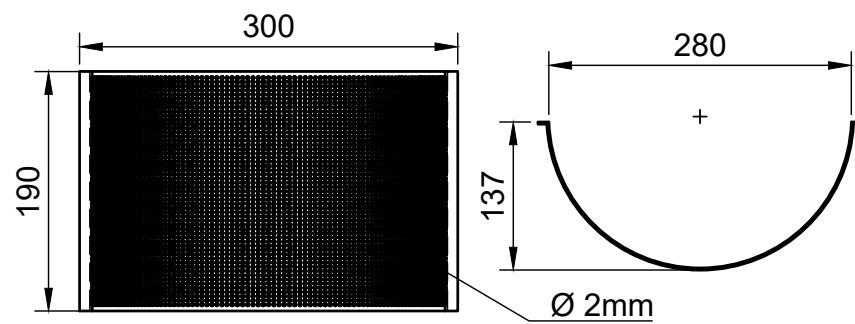
16 Tampak Depan dan Belakang



17 Tampak Kanan dan Kiri



18 Detail Bilah Pisau



19 Detail Saringan Tampak Atas dan Samping



Skala = 1:4

Digambar = Kelas F1

Satuan = mm

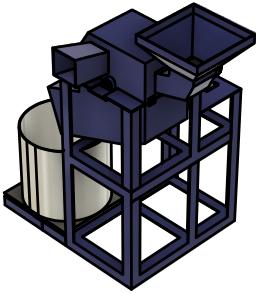
NIM = 2

02 - 04 2025

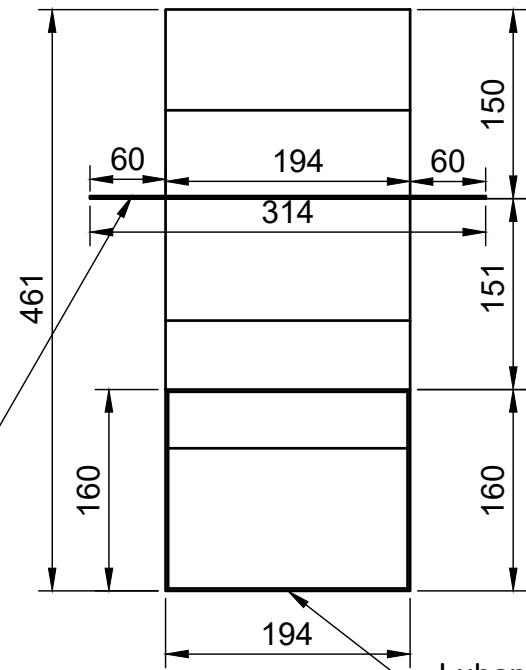
Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

PROGRAM STUDI
TRK

Detail Pengaduk, Saringan, dan Bilah Pisau Mesin
Pencacah Pakan Ayam dengan Kontrol Variatif RM dan
Mixer Terintegrasi

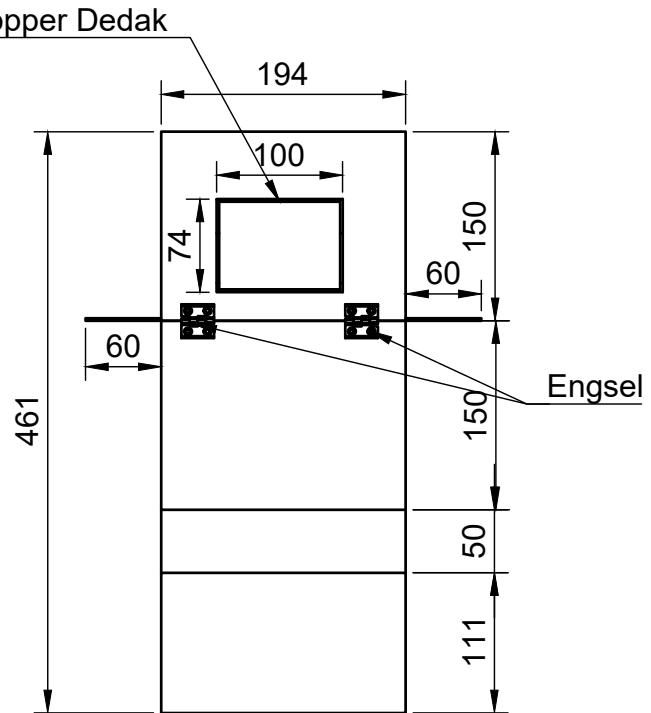


Plat Eyzer 1.7mm



Lubang Keluar Hasil Cacahan

20 Tampak Depan



21 Tampak Belakang



Skala = 1:6

Digambar = Kelas F1

Satuan = mm

NIM =

02 - 04 2025

Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

PROGRAM STUDI
TRK

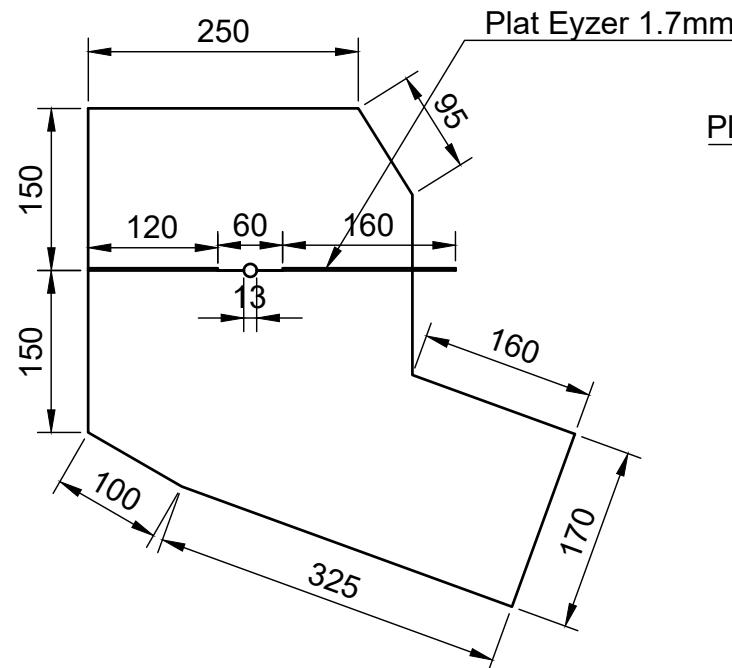
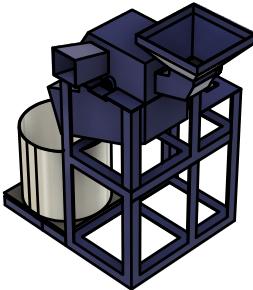
Detail Badan Mesin Pencacah Pakan Ayam dengan
Kontrol Variatif RM dan Mixer Terintegrasi

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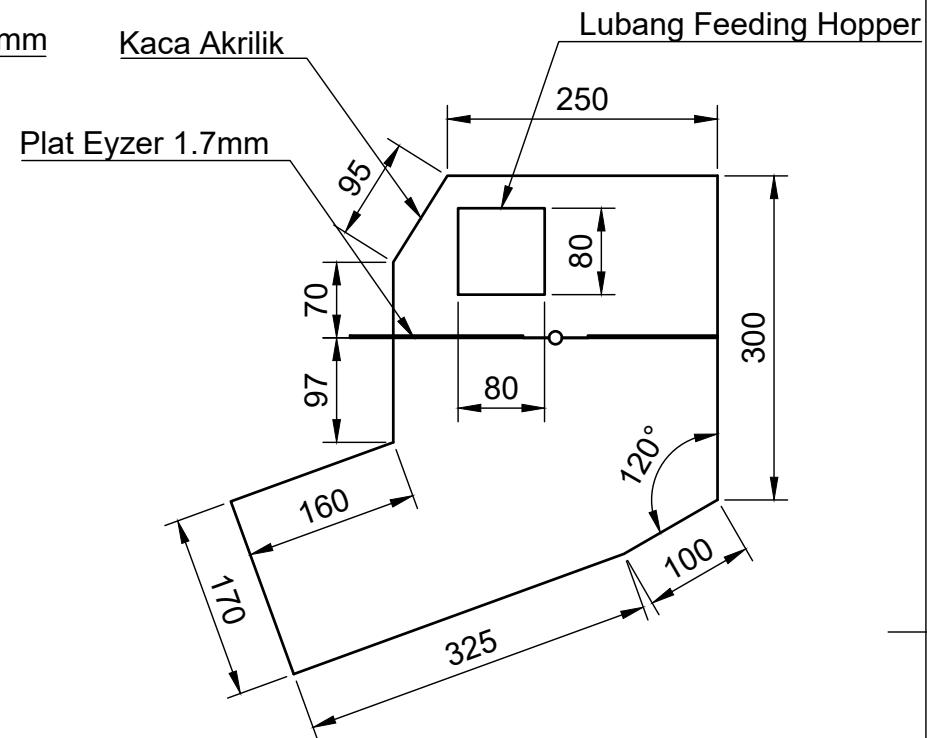
Sekolah
Vokasi

Hal.
7/12

A4



(22) Tampak Kiri



(23) Tampak Kanan



PROGRAM STUDI
TRK

Skala = 1:4

Satuan = mm

02 - 04 2025

Digambar = Kelas F1

NIM =

Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

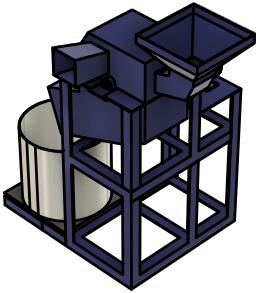
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Vokasi

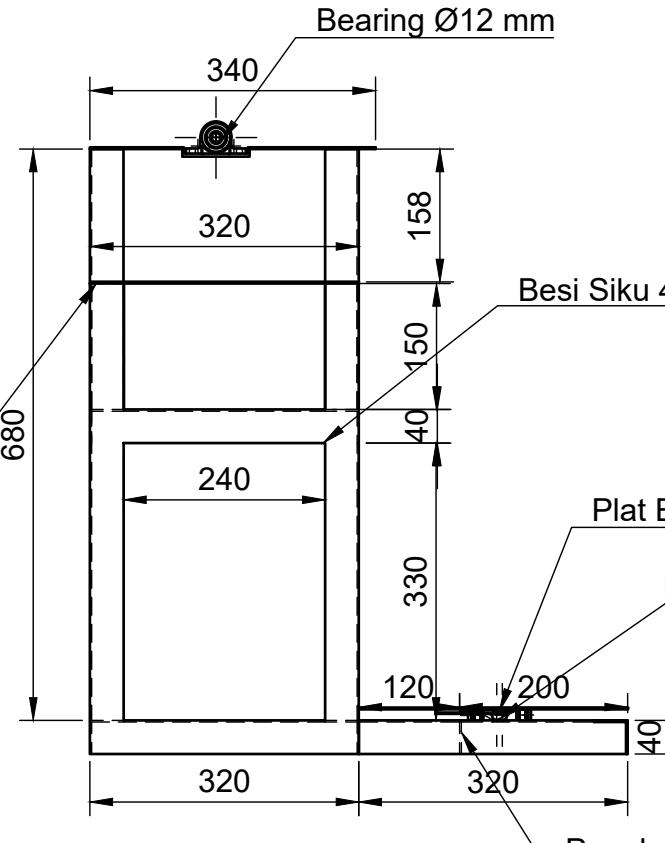
Detail Badan Mesin Pencacah Pakan Ayam dengan
Kontrol Variatif RM dan Mixer Terintegrasi

Hal.
8/12

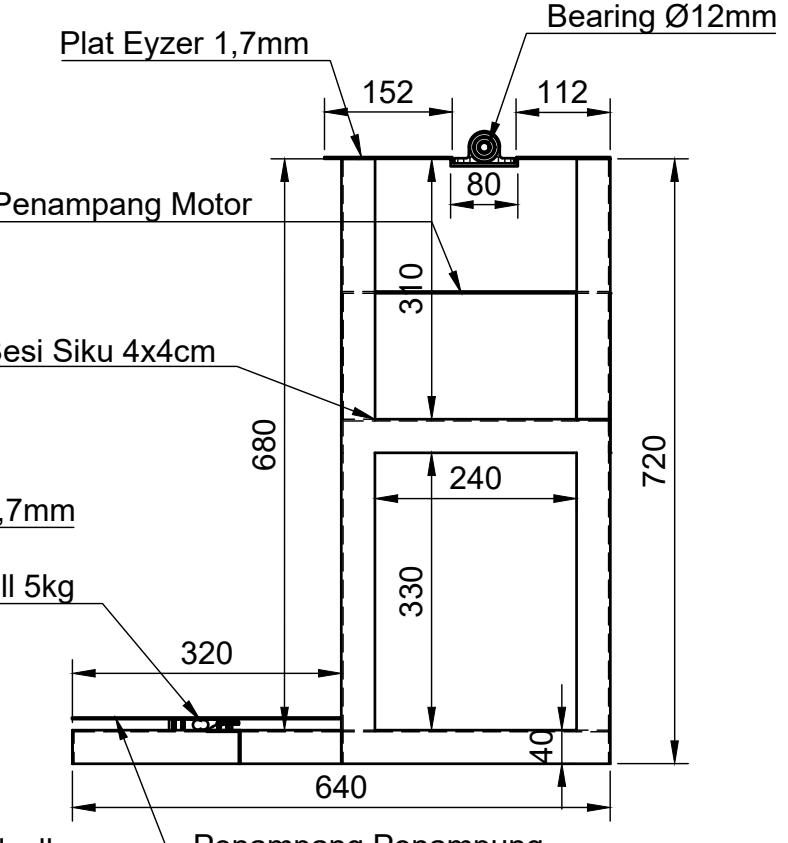
A4



Plat Eyzer 1,7mm



24 Tampak Kiri



25 Tampak Kanan



PROGRAM STUDI
TRK

Skala = 1:9

Satuan = mm

02 - 04 2025

Digambar = Kelas F1

NIM =

Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

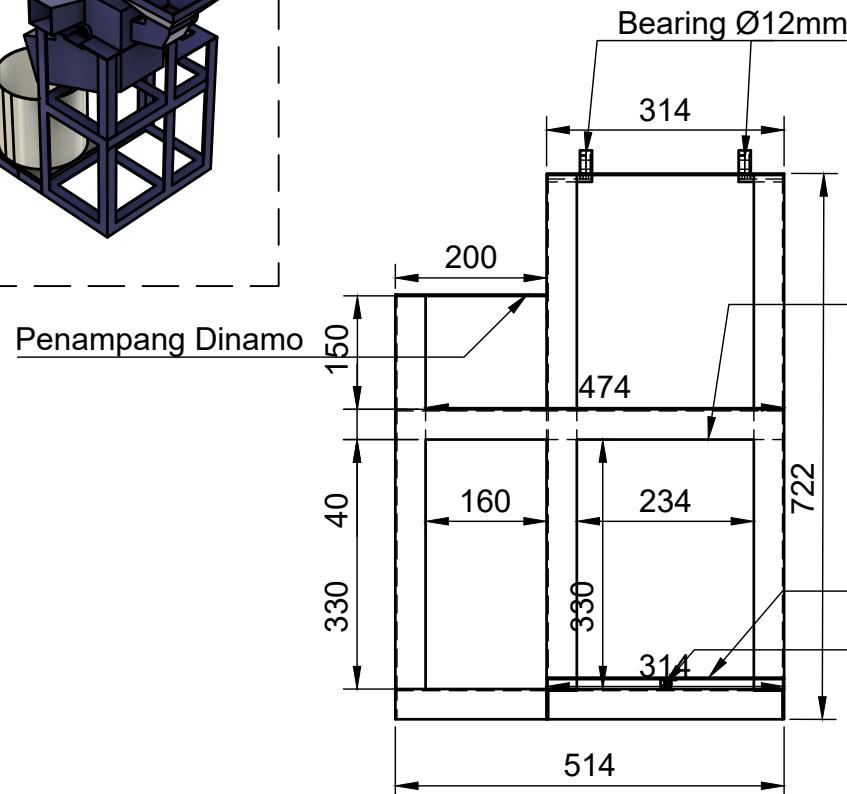
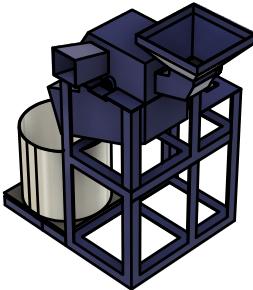


Sekolah
Vokasi

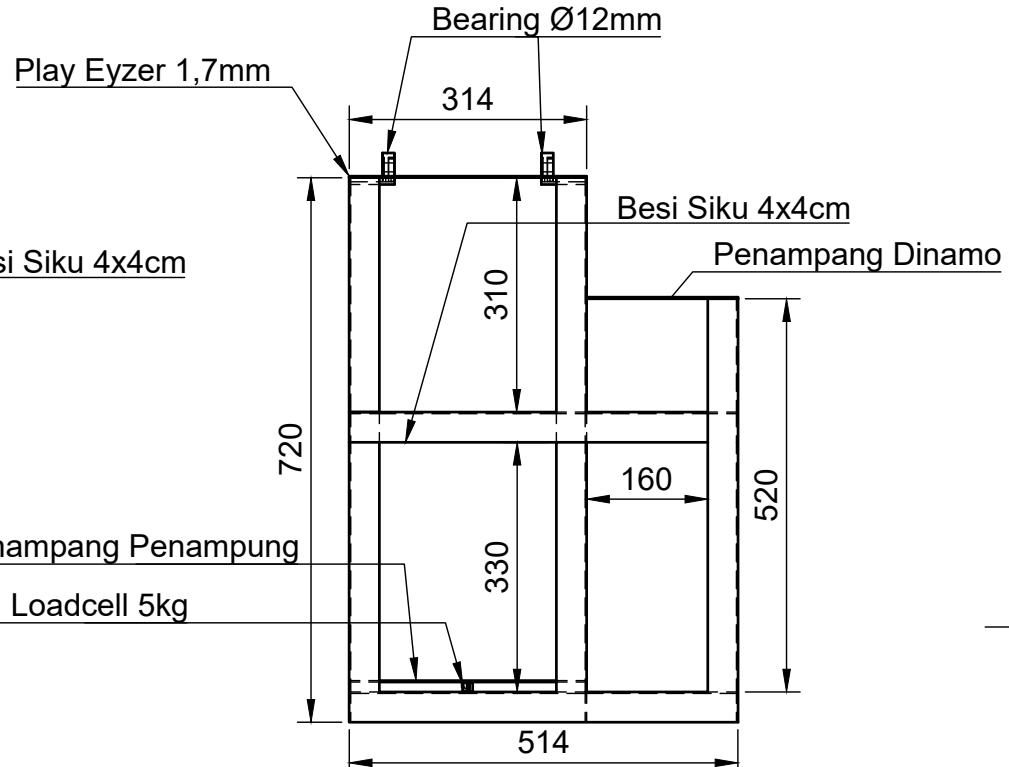
Detail Kaki Mesin Pencacah Pakan Ayam dengan Kontrol Variatif RM dan Mixer Terintegrasi

Hal.
9/12

A4



26 Tampak Depan



27 Tampak Belakang



Skala = 1:10

Digambar = Kelas F1

Satuan = mm

NIM =

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Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

PROGRAM STUDI
TRK

Detail Kaki Mesin Pencacah Pakan Ayam dengan Kontrol
Variatif RM dan Mixer Terintegrasi



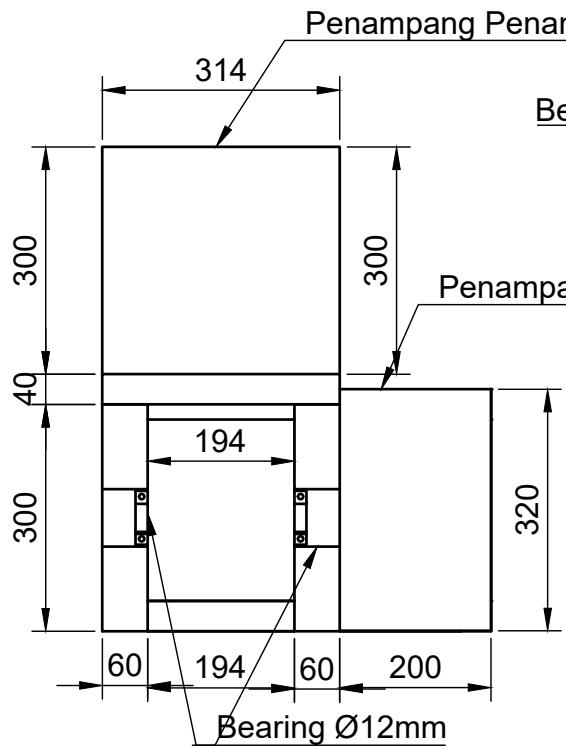
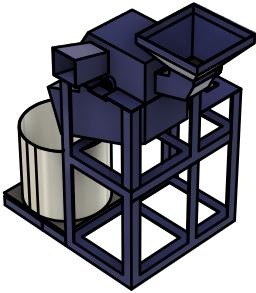
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Vokasi

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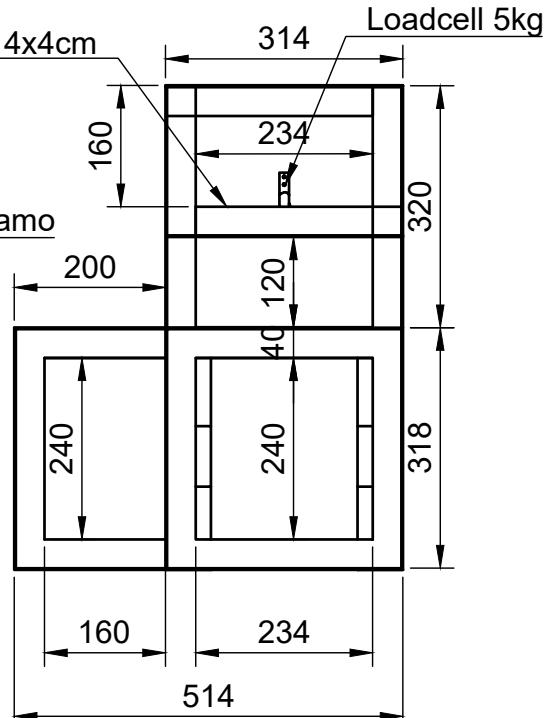
10/12

A4

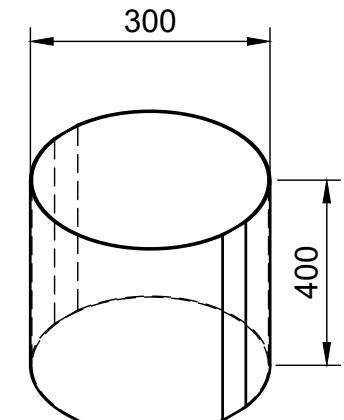


28 Tampak Atas

Besi Siku 4x4cm



29 Tampak Bawah



30 Detail Penampung



Skala = 1:10

Digambar = Kelas F1

Satuan = mm

NIM =

02 - 04 2025

Diperiksa = Dr. Ridwan Siskandar S.Si., M.Si

PROGRAM STUDI
TRK

Detail Kaki Mesin dan Penampung Pencacah Pakan Ayam
dengan Kontrol Variatif RM dan Mixer Terintegrasi



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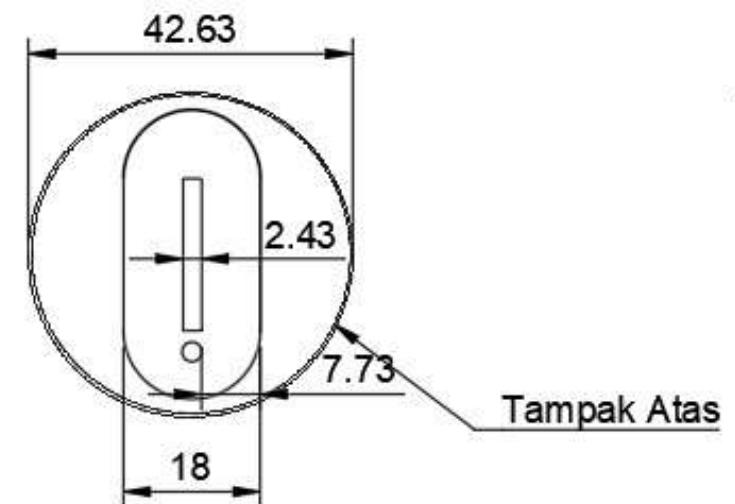
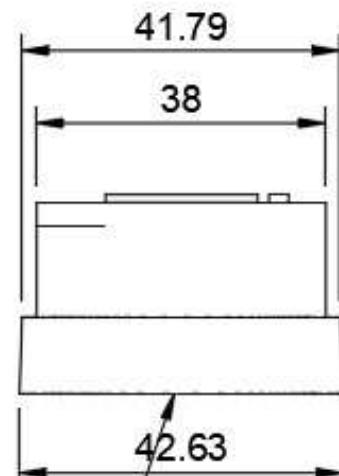
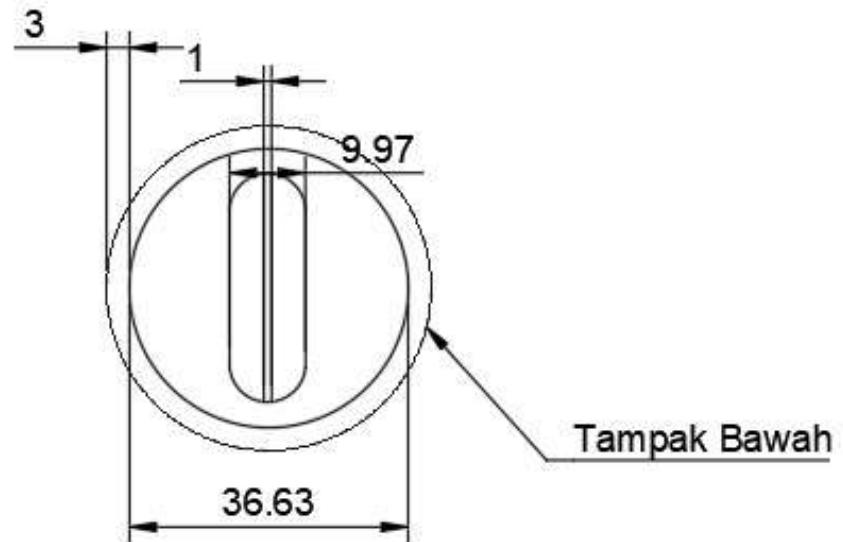
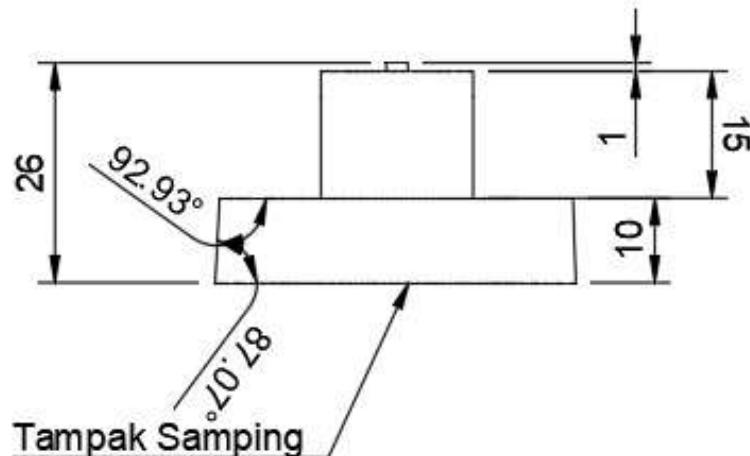
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Vokasi

Hal.

11/12

A4



PROGRAM STUDI
TRK

Skala 1:1
Digambar - Kelas H1

Satuan = mm NIM =

04 - 04 2025

Cipariksa = Dr. Ridwan Siskandar S.Si., M.Si

RANCANG BANGUN MESIN PENCACAH PAKAN AYAM
DENGAN KONTROL VARIATIF RPM DAN MIXER
TERINTEGRASI



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Hal.
4/4

A4