
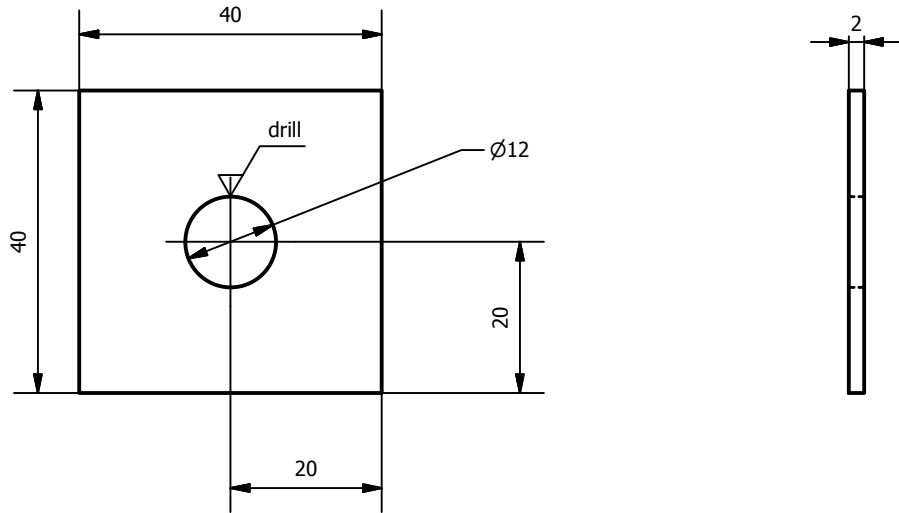


1			PLAT PENYANGGA	01	Fe 360	155 x 65 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 1	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

13 TOL ± 0,1 

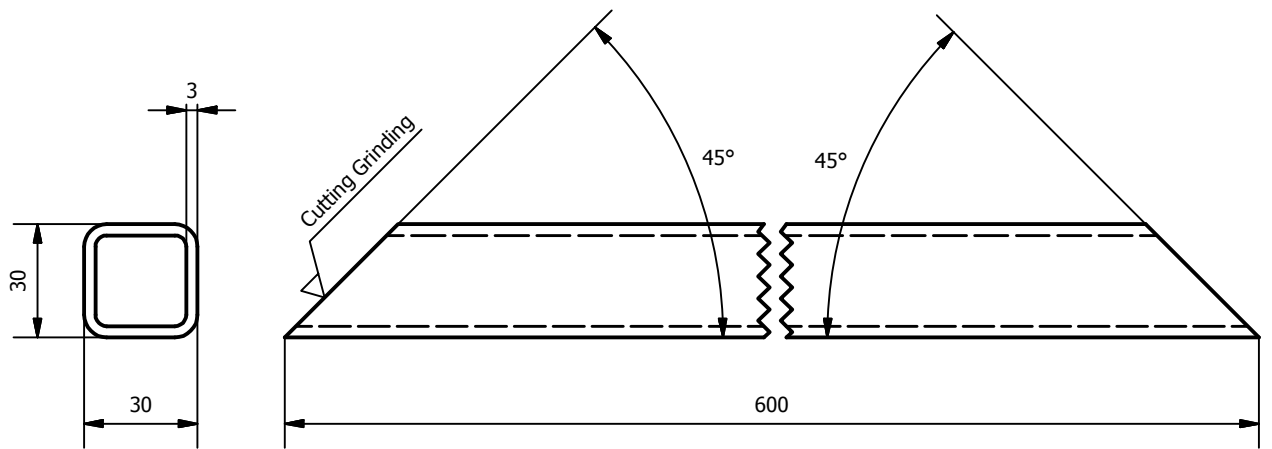


2			PLATE 40X40	13	Fe 360	50 x 50 x 2 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 1	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		


9

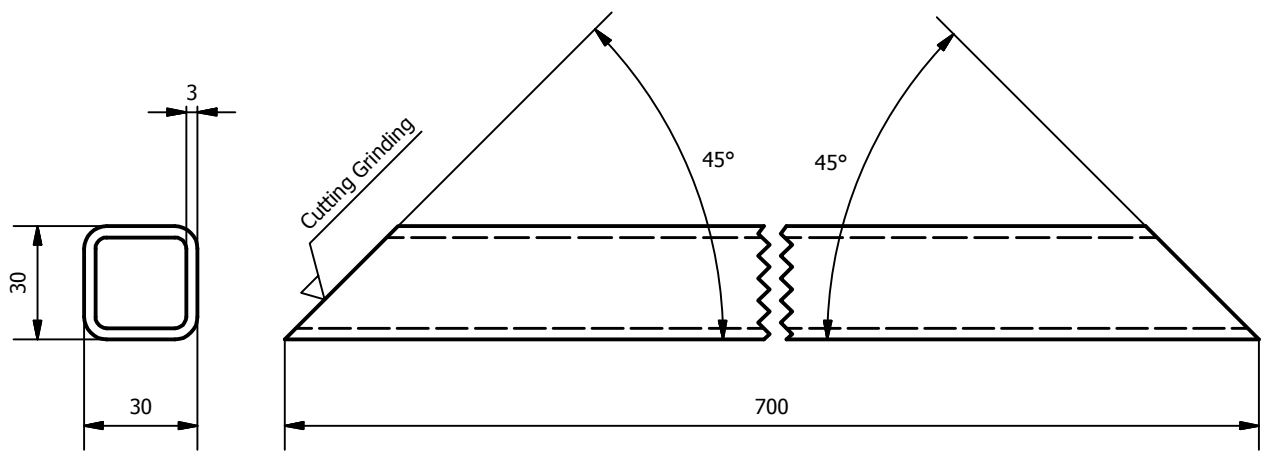
TOL ± 0,1

Cutting Grinding




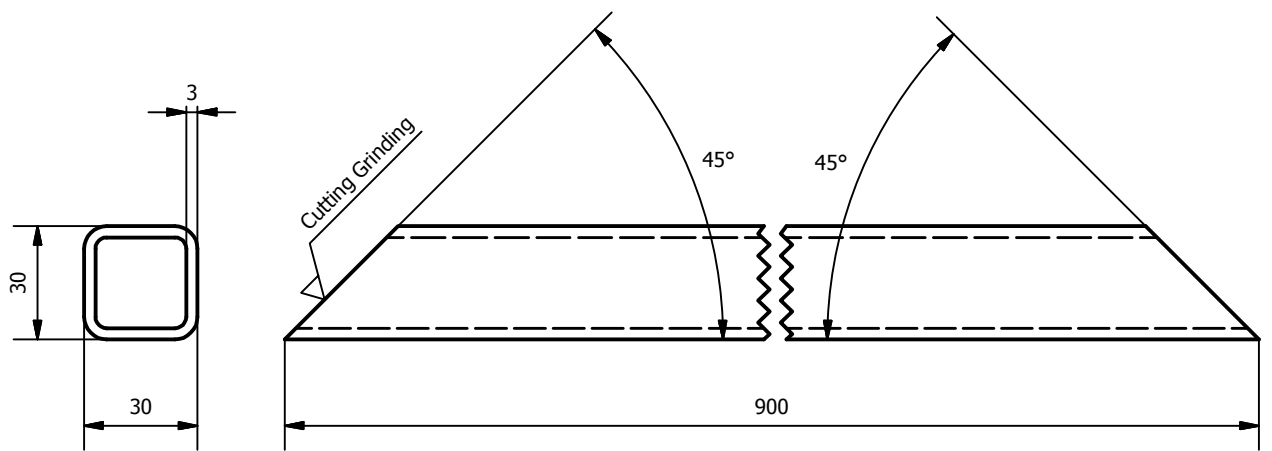
3			EQUAL PROFIL 60cm	09	Fe 360	650x 30 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 2	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

11 TOL ± 0,1  Cutting Grinding




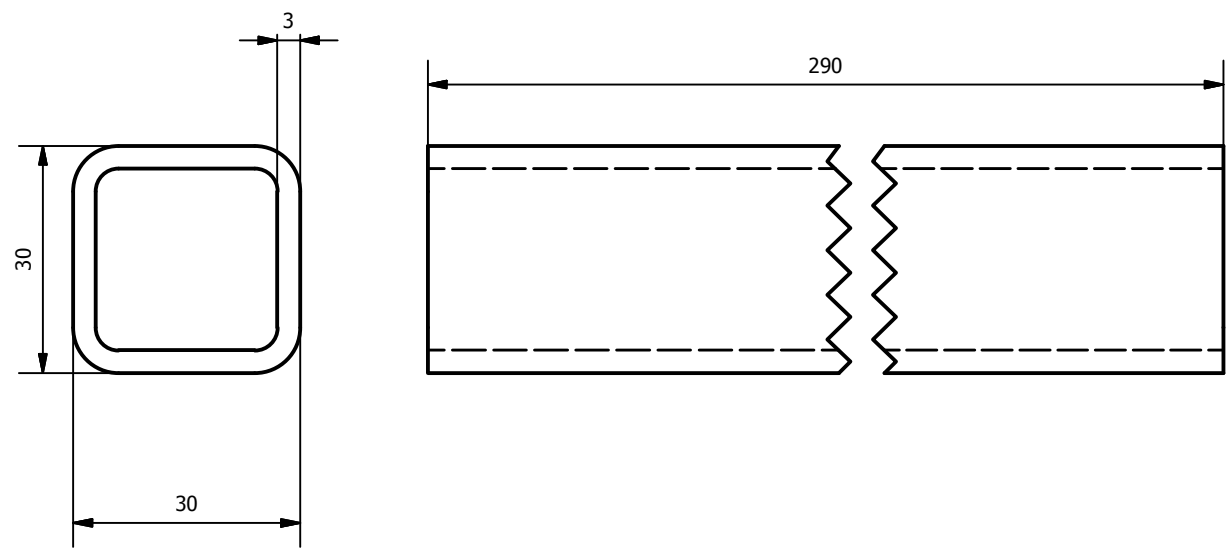
2			EQUAL PROFIL 70cm	11	Fe 360	710x 30 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 2	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

10 TOL ± 0,1  Cutting Grinding



2			EQUAL PROFIL 90cm	10	Fe 360	910x 30 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 2	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

12 TOL ± 0,1  Cutting Grinding

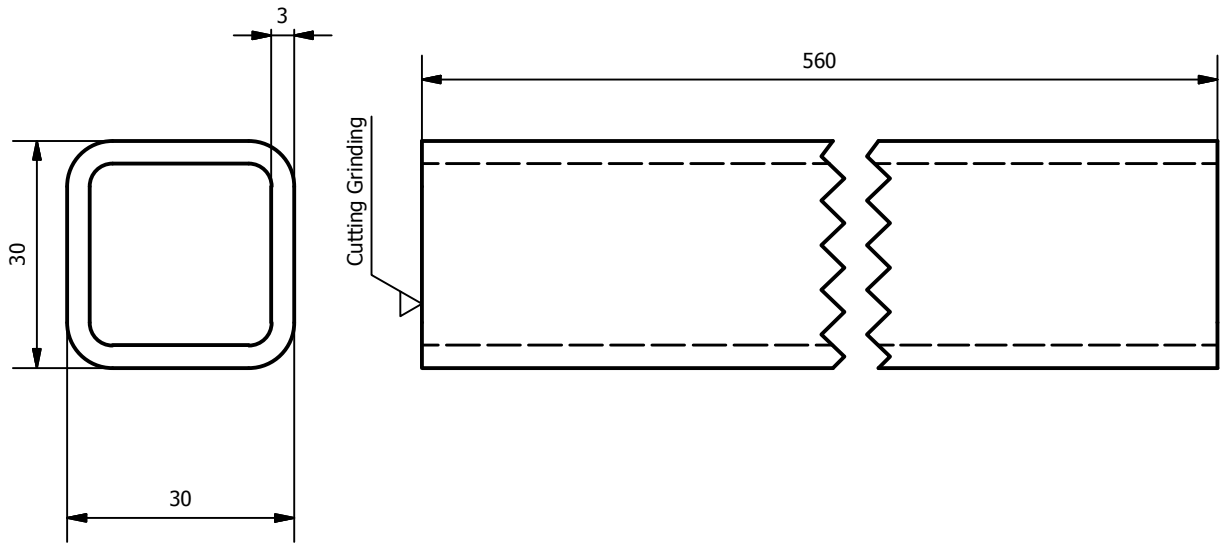


2			Equal Profil 29cm	12	Fe 360	300 x 30 x 3 mm	Dibuat		
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark		
I	II	III	<u>Perubahan :</u> Revision						
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn		TEAM
						1 : 1	<u>Diperiksa</u> Checked		
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10			

14

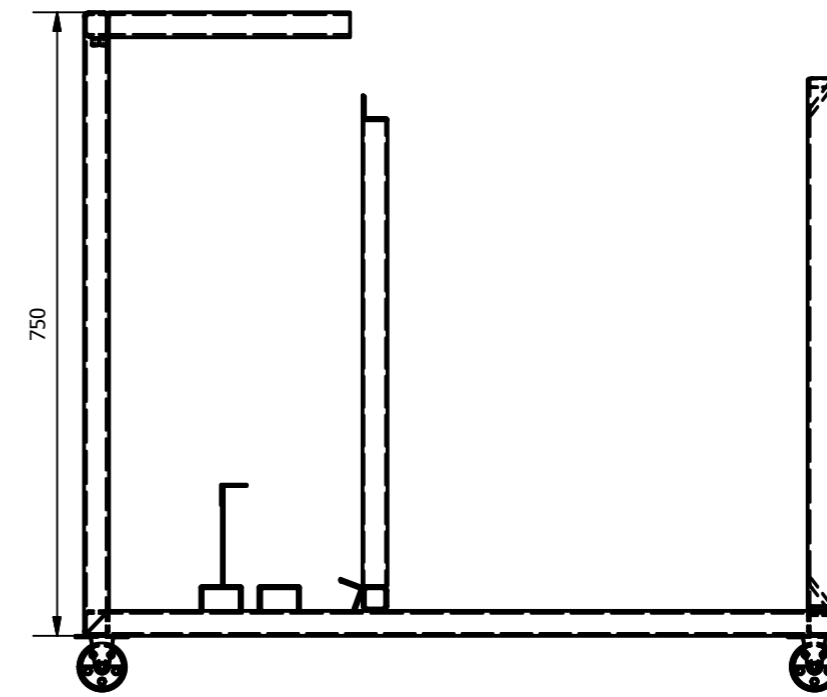
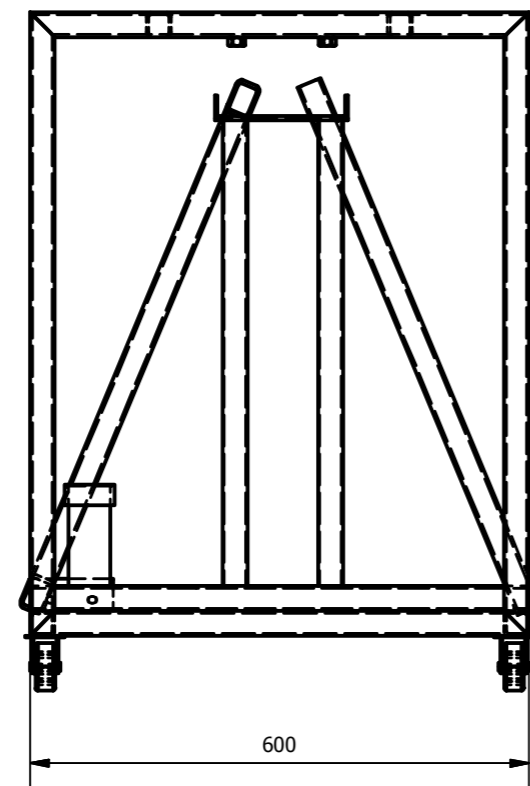
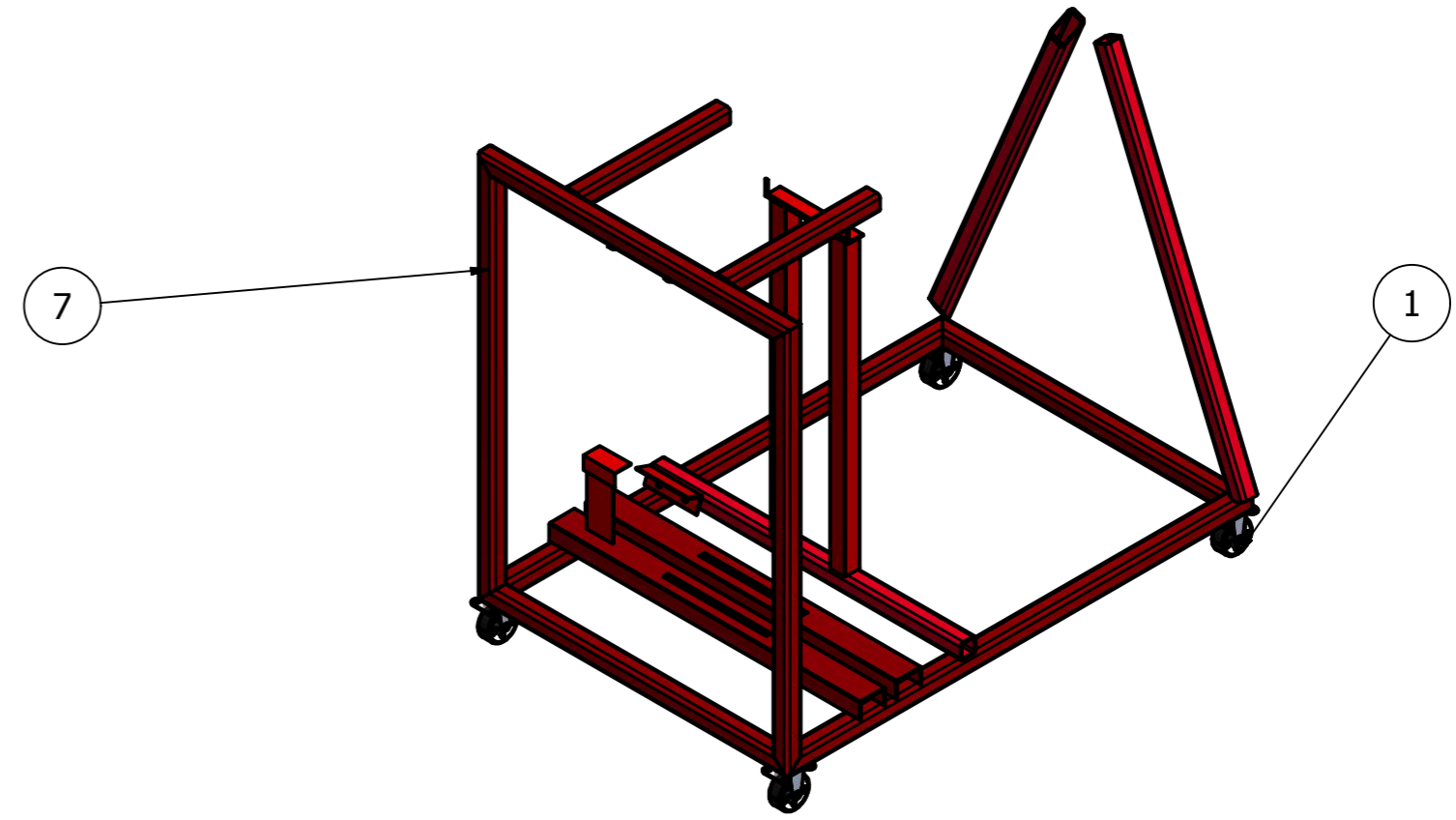
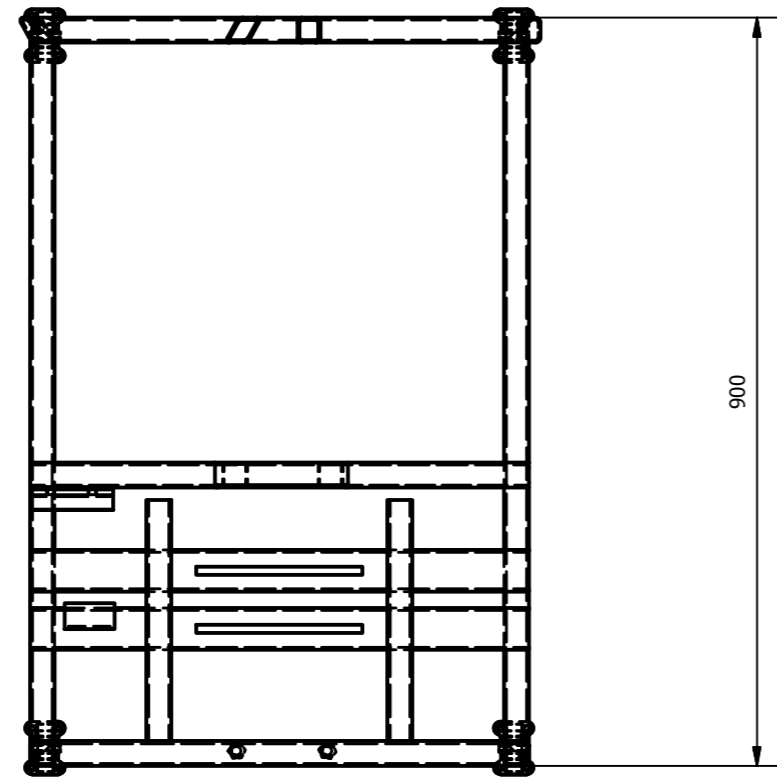
TOL ± 0,1

Cutting Grinding



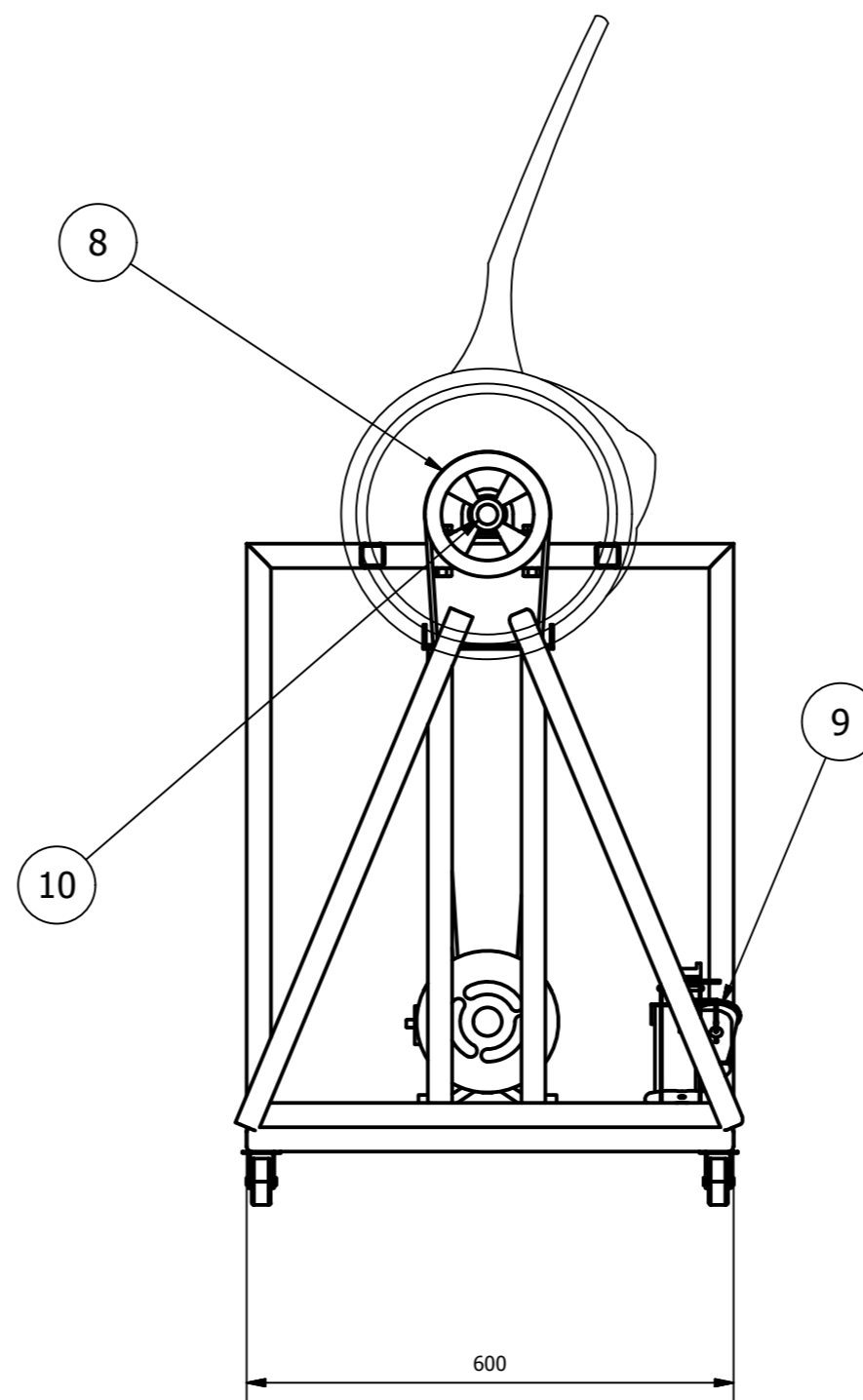
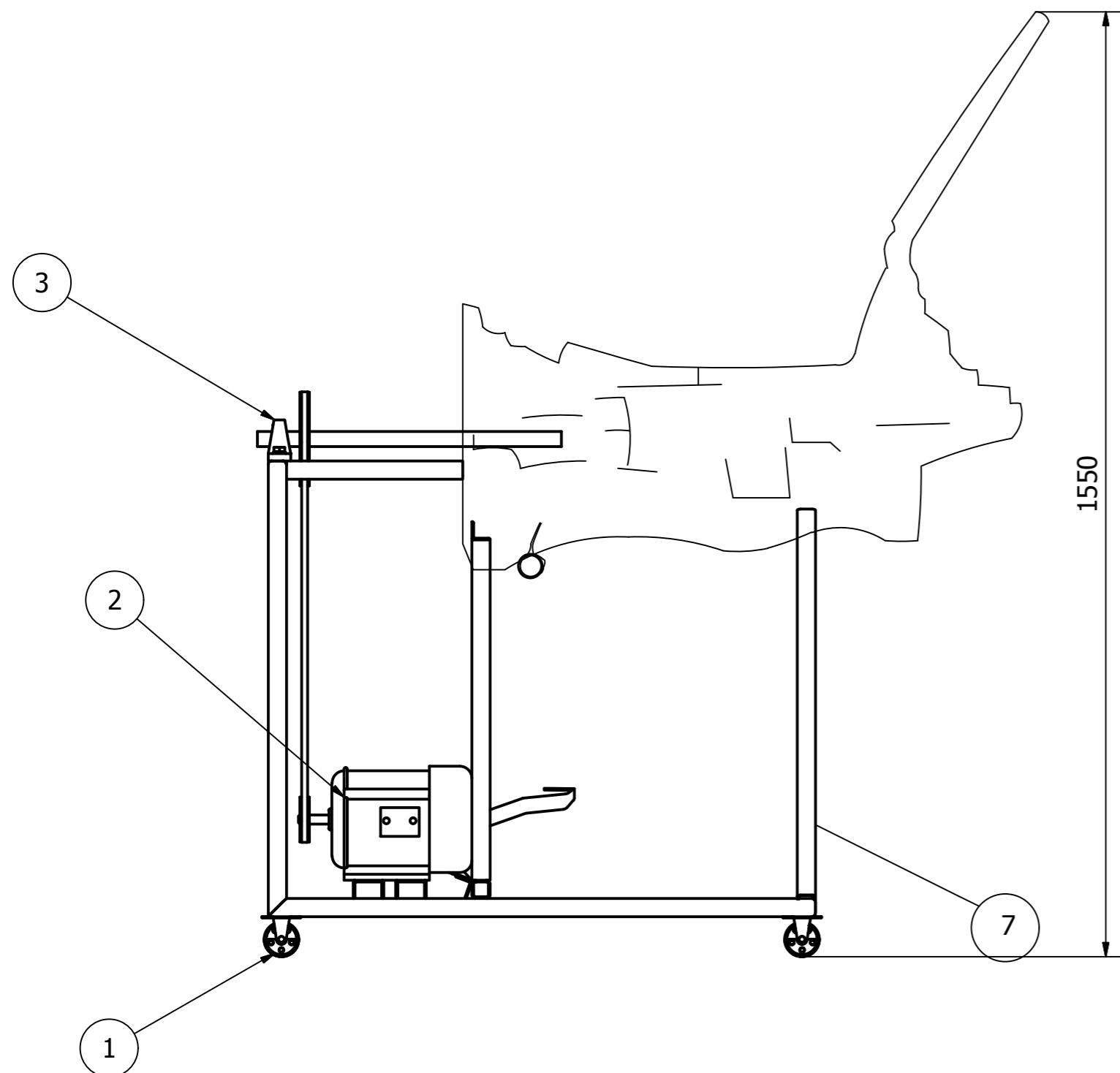
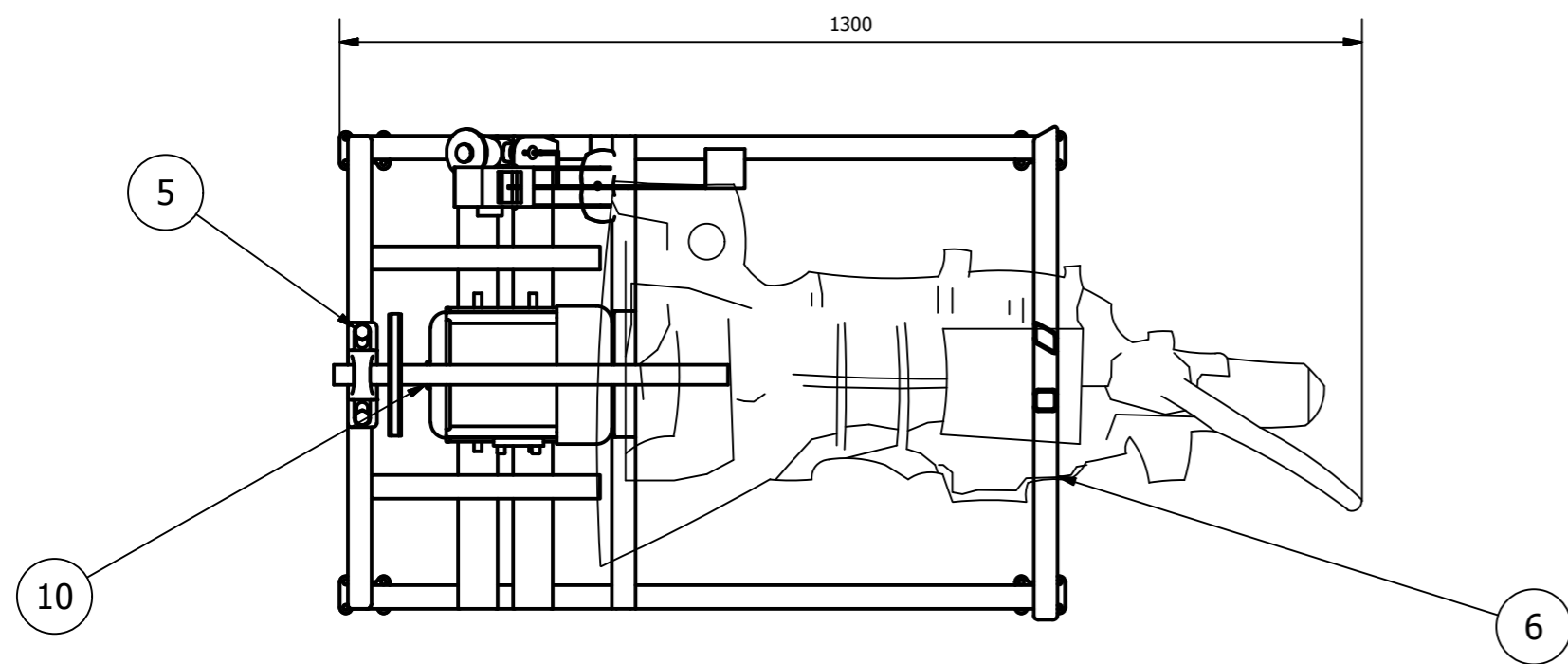
1			Equal Profil 56cm	14	Fe 360	565 x 30 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 1	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

⑦ TOL ± 0,1 ∇ N7 Cutting Grinding



1		Main Frame	07	Fe 360	600 x 700 x 900 mm	Dibuat	
2		Roda Caster	01	STD	Ø60 x 37 mm	Dibeli	
<u>Jumlah</u> Quantity		<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	Perubahan : Revision				
			Rancang Bangun Simulasi Transmisi 5K				
					Skala Scale 1 : 10	Digambar Drawn Diperiksa Checked	TEAM
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA					DRAME 2016/07/10		

Cutting Grinding
TOL ± 0,1

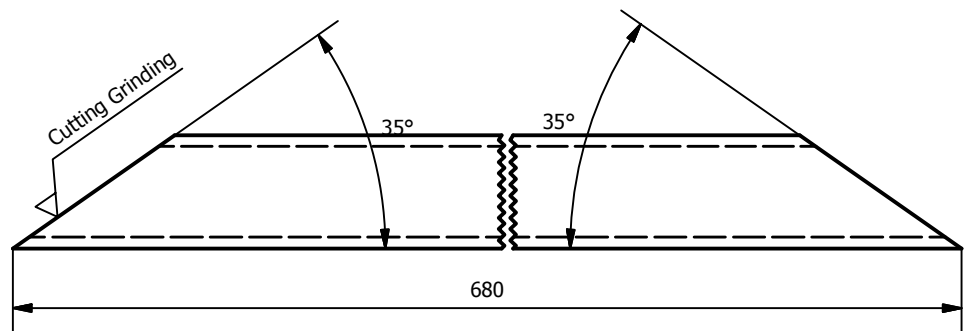
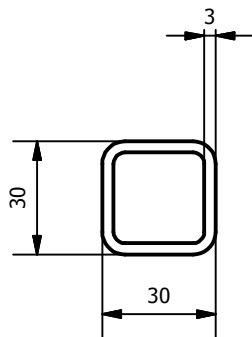


1			Coupling	10	Fe 360	Ø65 x 15 mm	Dibuat	
1			Brake Pedal	09	STD	90 x 186 x 225 mm	Dibeli	
2			Pulley	08	STD	Ø154 x 16 & Ø74 x 16mm	Dibeli	
1			Main Frame Assembly	07	Fe 360	600 x 750 x 900 mm	Dibuat	
1			Transmisi 5K	06	STD	600 x 750 x 1300 mm	Dibeli	
6			Baut	05	STD	M14 X 50 mm	Dibeli	
1			Poros	04	Fe 360	Ø30 x 400 mm	Dibuat	
2			Pillow Block	03	STD	37 x 37 x 133 mm	Dibeli	
1			Motor Listrik	02	STD	Ø170 x 290 mm	Dibeli	
1			Roda (Caster)	01	STD	Ø58 x30 mm	Dibeli	
Jumlah			Nama Bagian	No Bag	Bahan	Ukuran	Keterangan	
Quantity			Part Name	Part No	Material	Size	Remark	
I	II	III	Perubahan : Revision					
Rancang Bangun Simulasi Transmisi 5K						Skala Scale 1 : 5	Digambar Drawn Diperiksa Checked TEAM	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/16		

7

TOL ± 0,1

Cutting Grinding

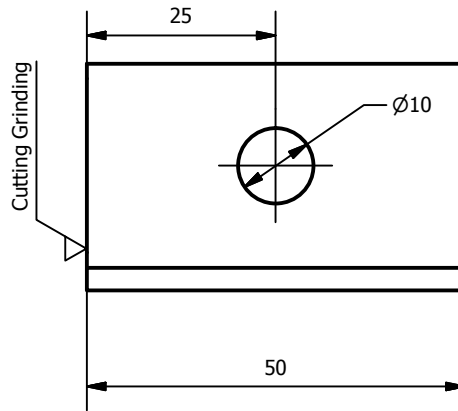
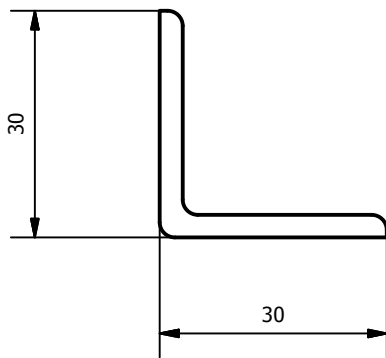


2			Equal Profil	07	Fe 360	685 x 30 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 2	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

3

TOL ± 0,1

Cutting Grinding

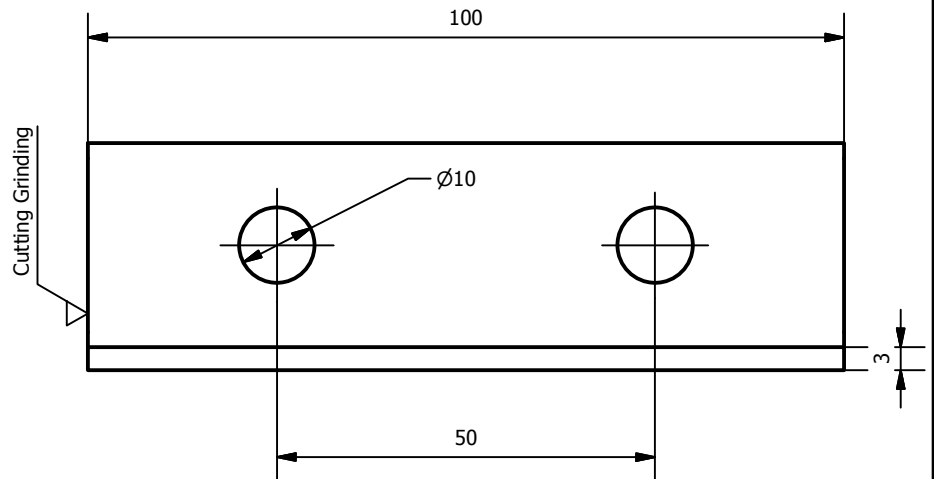
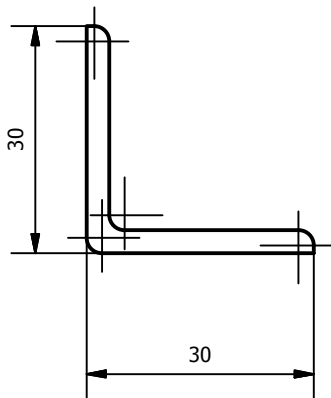


1			PROFIL L BAWAH 1	03	Fe 360	52 x 30 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 1	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

2

TOL ± 0,1

Cutting Grinding

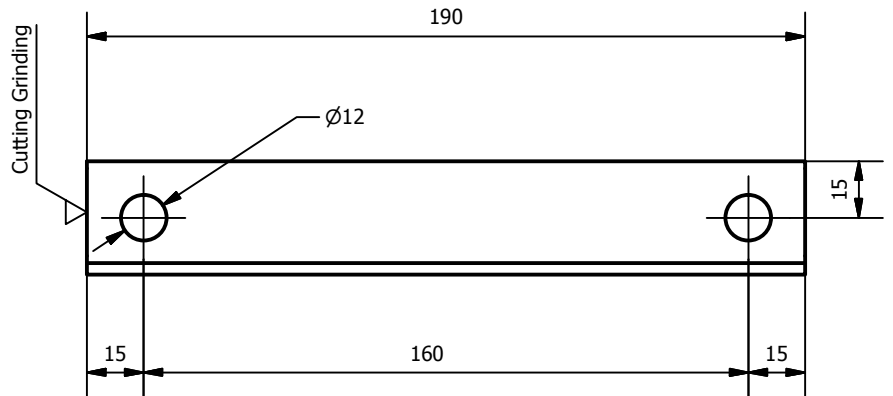
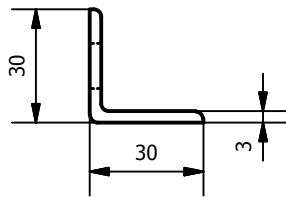


1			PROFIL L BAWAH	02	Fe 360	102 x 30 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 1	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

8

TOL ± 0,1

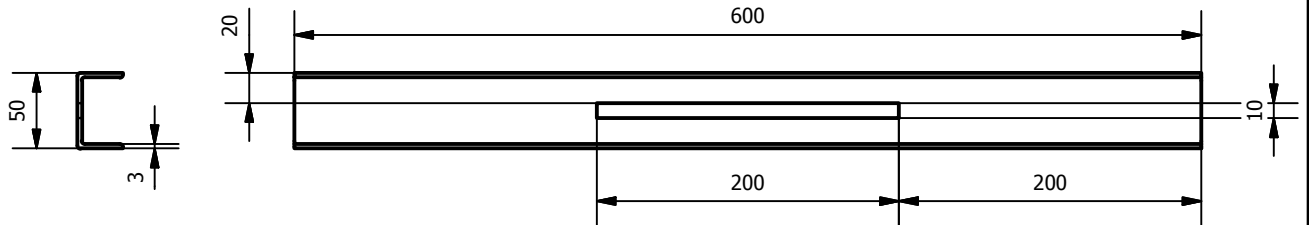
Cutting Grinding



1			PROFIL L 19 cm	08	Fe 360	195 x 30 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 2	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

4 TOL ± 0,1

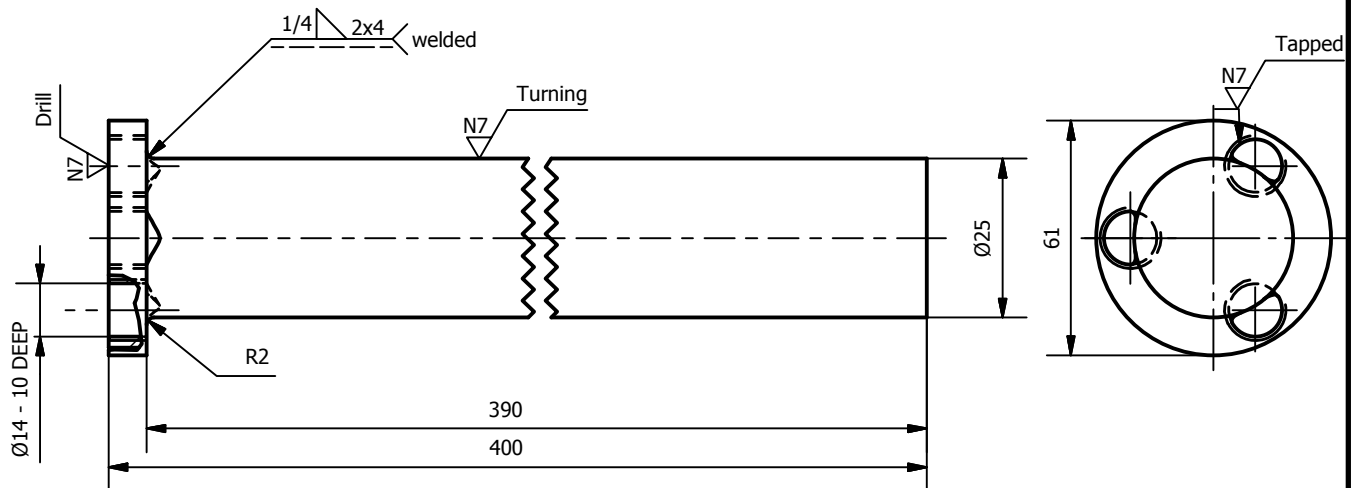
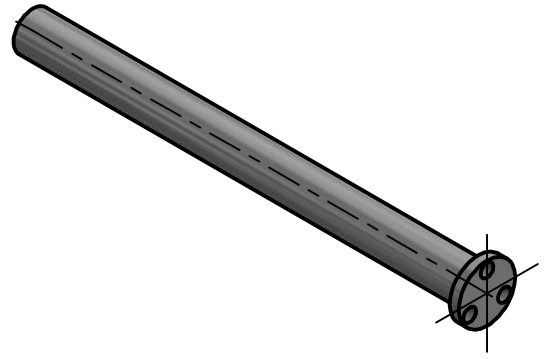
Cutting Grinding



2			PROFIL U	04	Fe 360	600 x 30 x 3 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Assembly Rangka						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 5	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		

5 TOL ± 0,1

Turning N7
Drill N7
Tapped N7



1			Poros Bertingkat	05	Fe 360	Ø65 x 505 mm	Dibuat	
<u>Jumlah</u> Quantity			<u>Nama Bagian</u> Part Name	<u>No Bag</u> Part No	<u>Bahan</u> Material	<u>Ukuran</u> Size	<u>Keterangan</u> Remark	
I	II	III	<u>Perubahan :</u> Revision					
Rancang Bangun Simulasi Transmisi 5K						<u>Skala</u> Scale	<u>Digambar</u> Drawn	TEAM
						1 : 2	<u>Diperiksa</u> Checked	
JURUSAN TEKNIK MESIN POLITEKNIK NEGERI SRIWIJAYA						DRAME 2016/07/10		