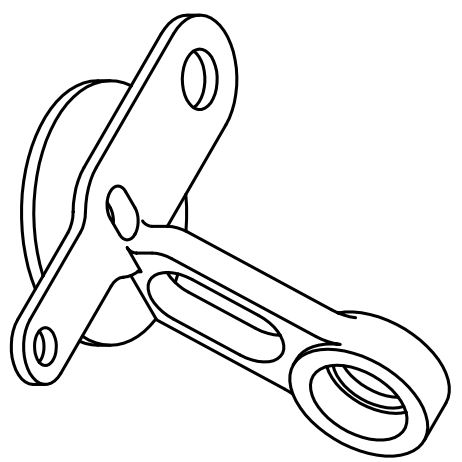
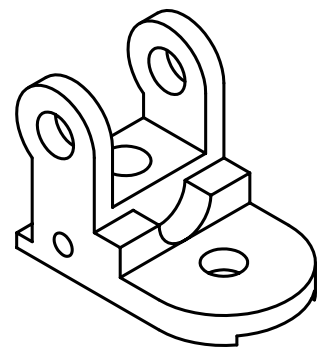
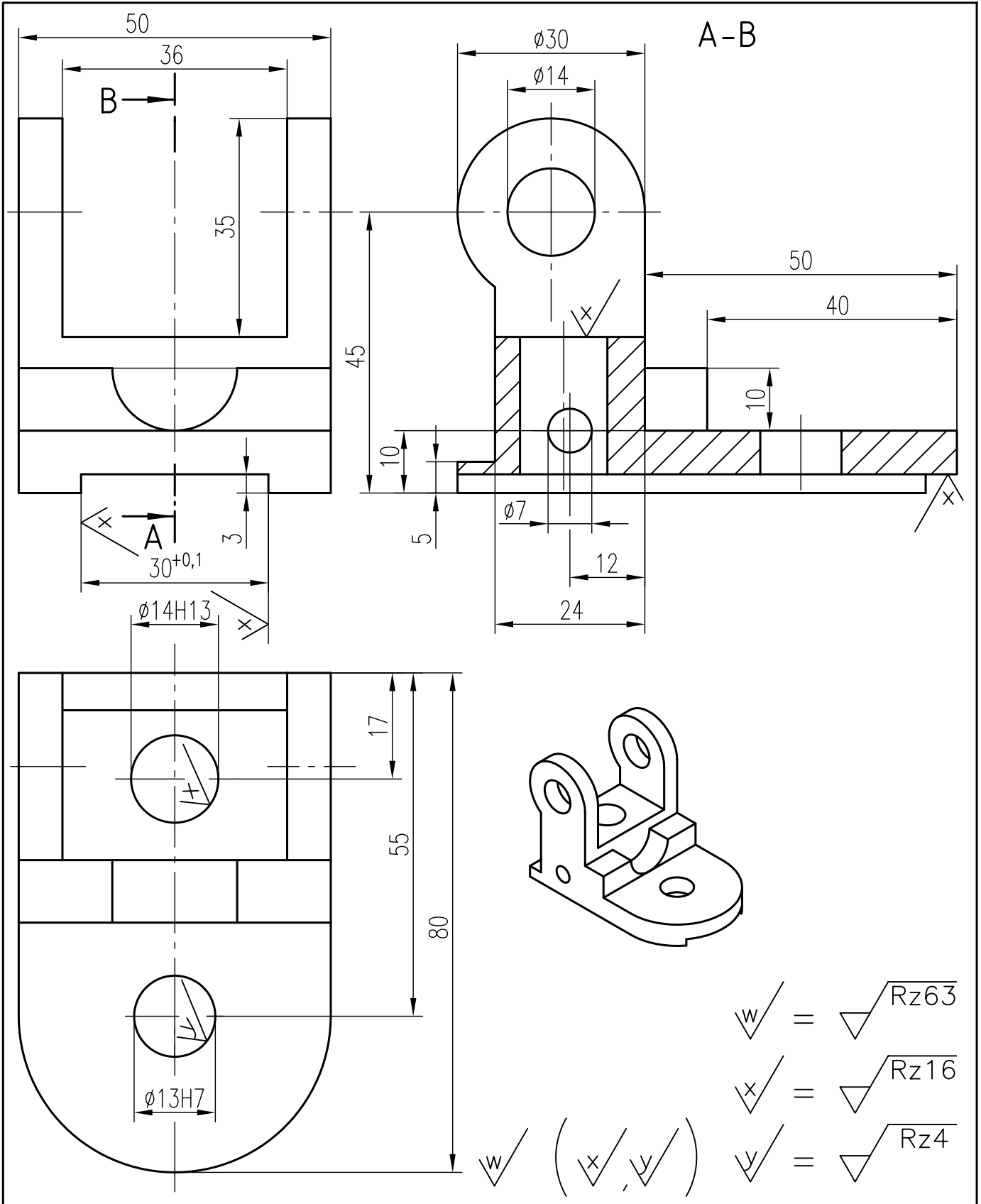


- =  $\sqrt{RZ63}$
- =  $\sqrt{RZ16}$
- =  $\sqrt{RZ4}$
- =  $\sqrt{\textcircled{X}}$

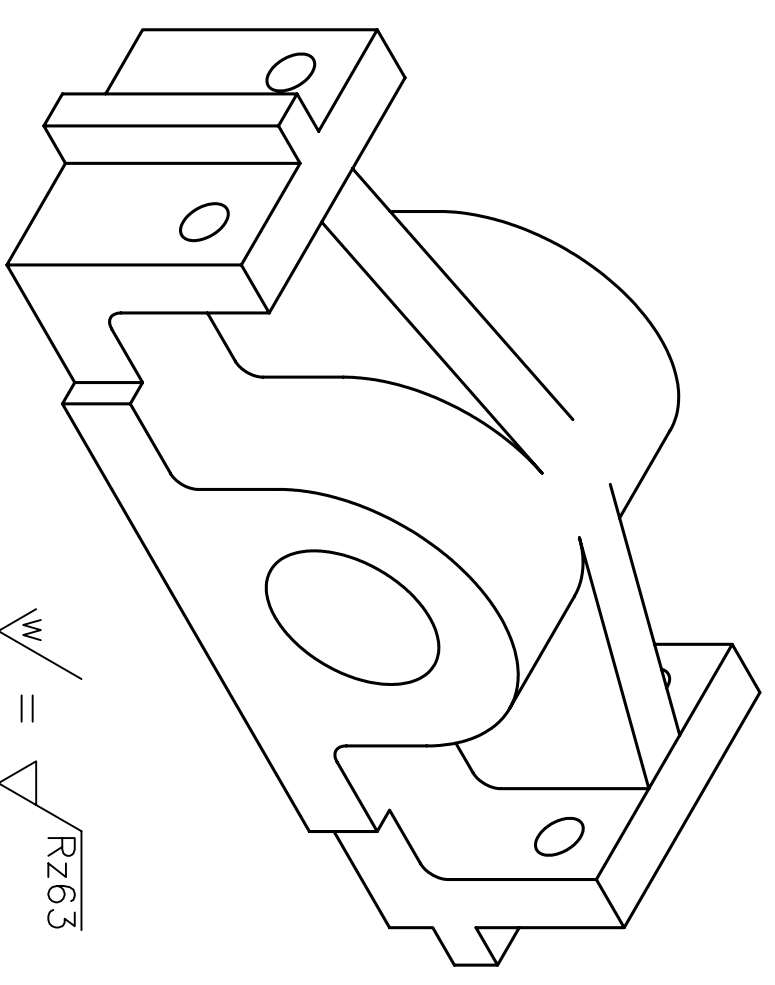
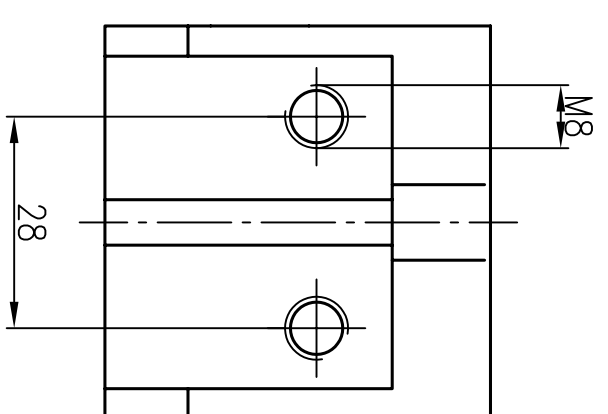
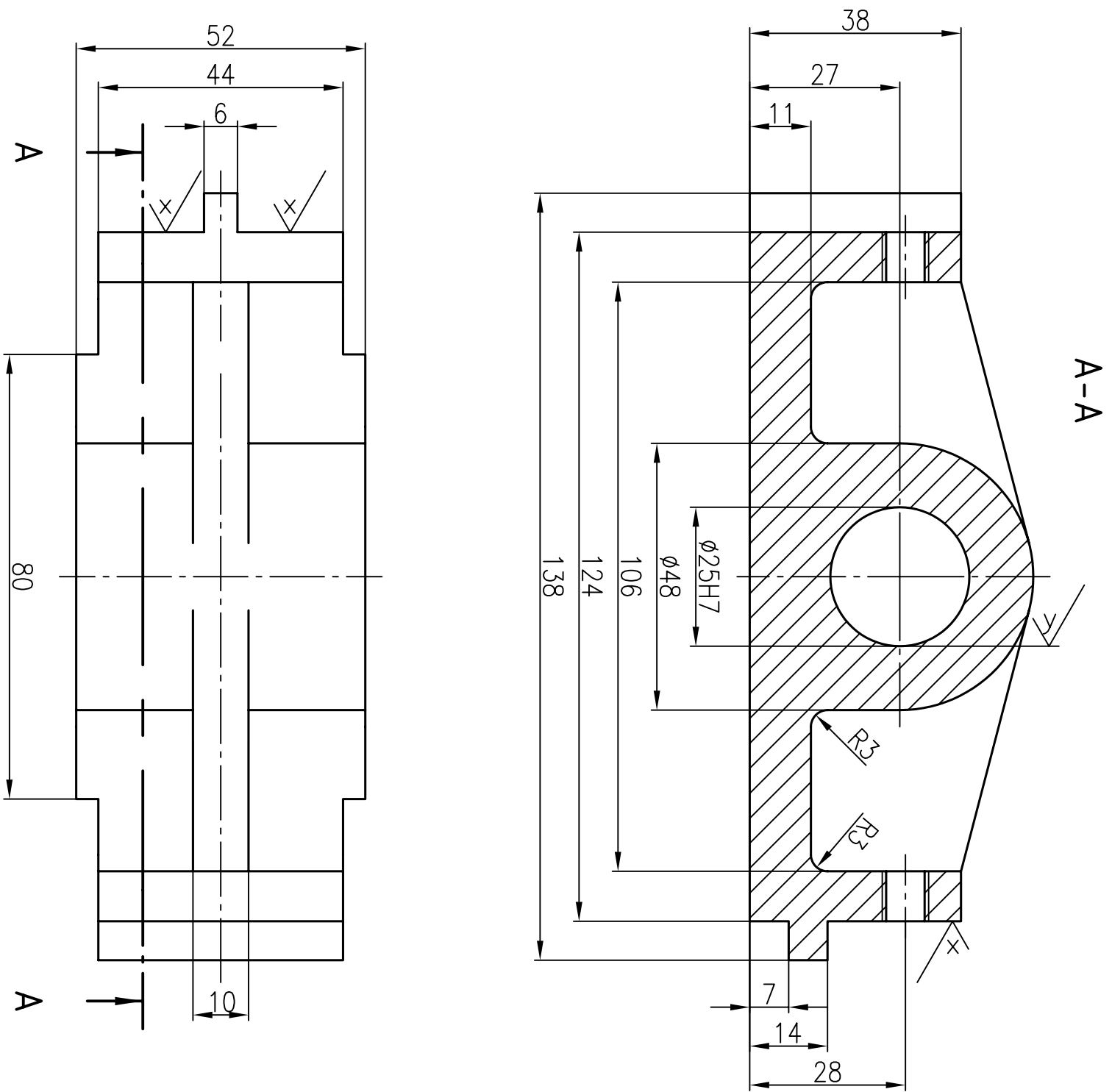


DIN ISO 2768-m		Maßstab: 2:1	
Bearb.	06.03.02	Datum	Name
Gepr.			
Norm			
TU Ilmenau		Fakultät für Maschinenbau	
Zust.	Aenderung	Datum	Name
Deckel.dwg			
Blatt		Bl.	
Deckel			

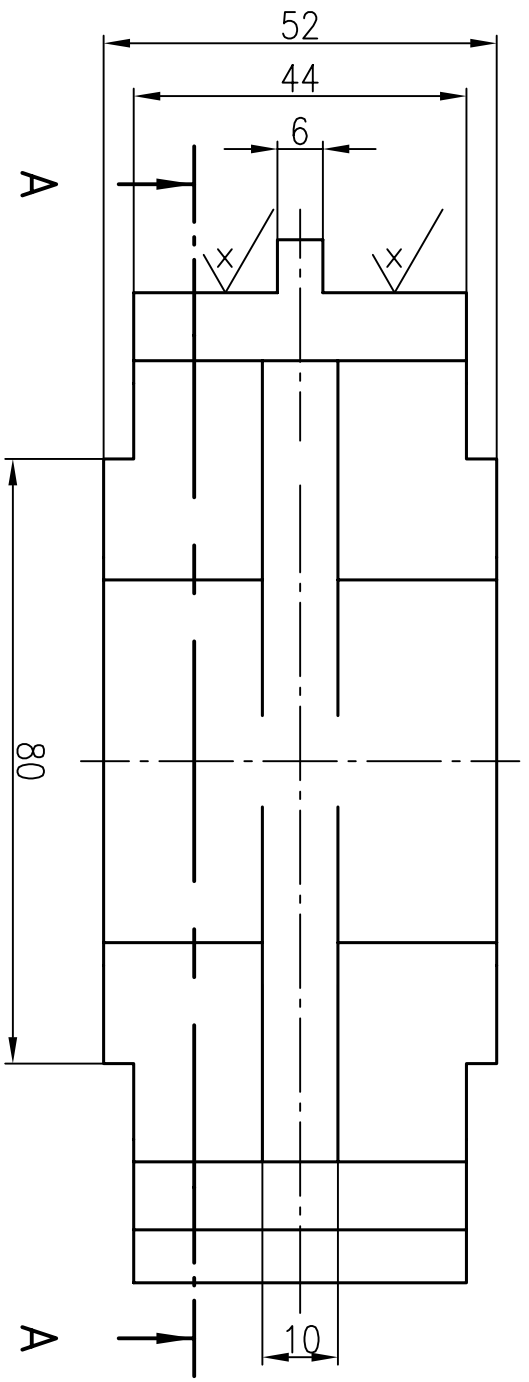


$w$  =  $\sqrt{\text{Rz63}}$   
 $x$  =  $\sqrt{\text{Rz16}}$   
 $y$  =  $\sqrt{\text{Rz4}}$

				DIN ISO 2768-m		Maßstab: 1:1			
						<h1>Untersatz</h1> <p>(Beleg-Vorlage)</p>			
				Datum				Name	
				Bearb. 24.6.02					
				Gepr.					
				Norm					
				TU Ilmenau		Blatt 1			
				Fakultät für Maschinenbau		1 Bl.			
Zust.	Aenderung	Datum	Name						

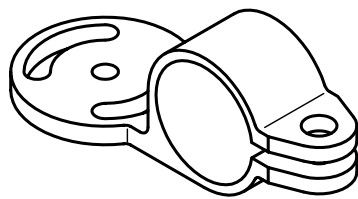
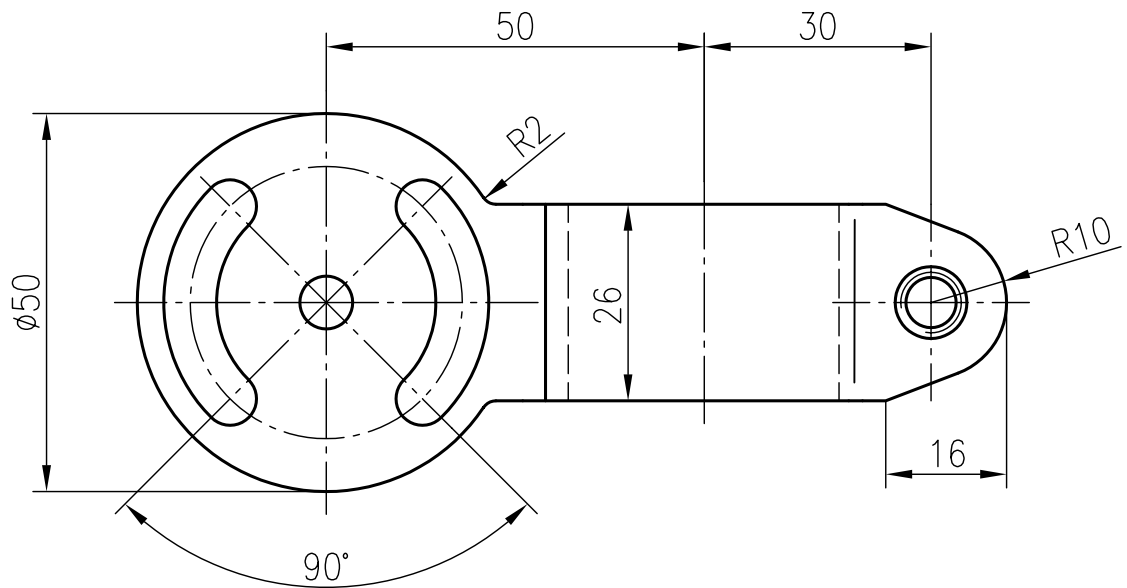
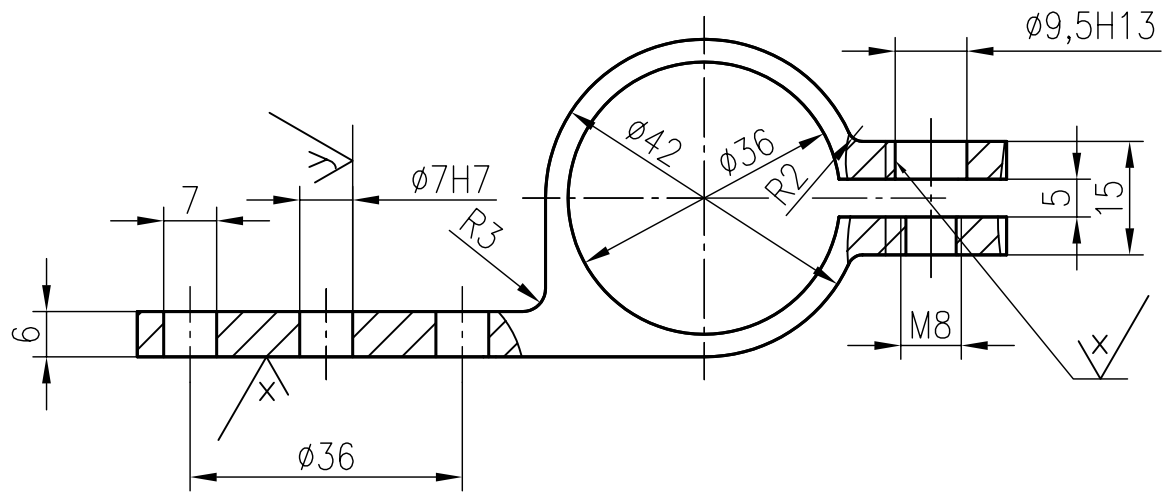


$\sqrt{\text{W}}$  =  $\sqrt{\text{Rz63}}$   
 $\sqrt{\text{F}}$  =  $\sqrt{\text{Rz16}}$   
 $\sqrt{\text{V}}$  =  $\sqrt{\text{Rz4}}$



Zust.		Aenderung		Datum		Name		DIN ISO 2768-m		Magstab: 1:1	
								TU Ilmenau		Stützlager (Belege – Vorlage)	
								Fakultät für Maschinenbau			
										Blatt 1	
										Bl.	





$$\sqrt{w} = \sqrt{Rz63}$$

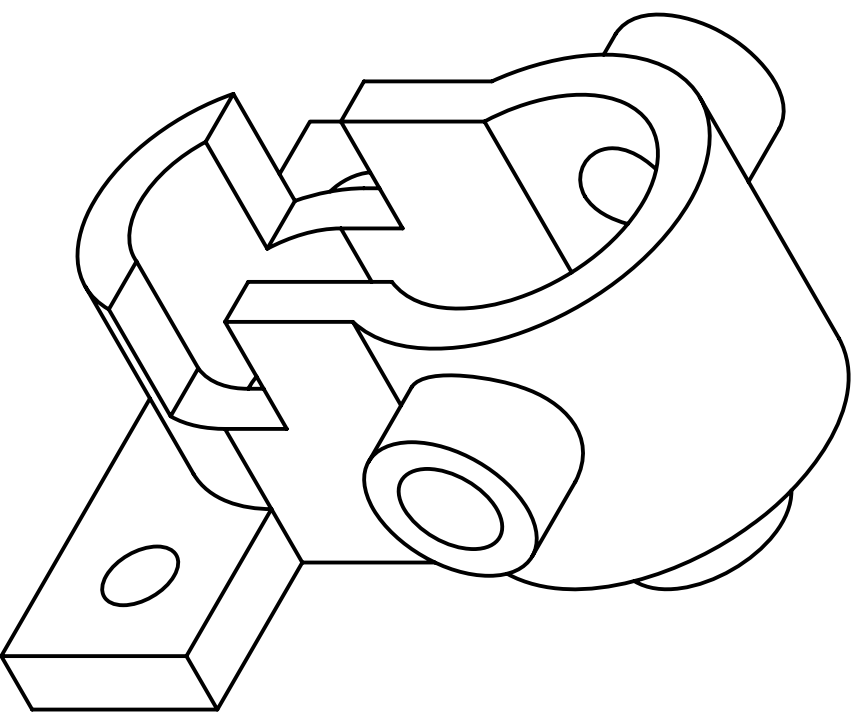
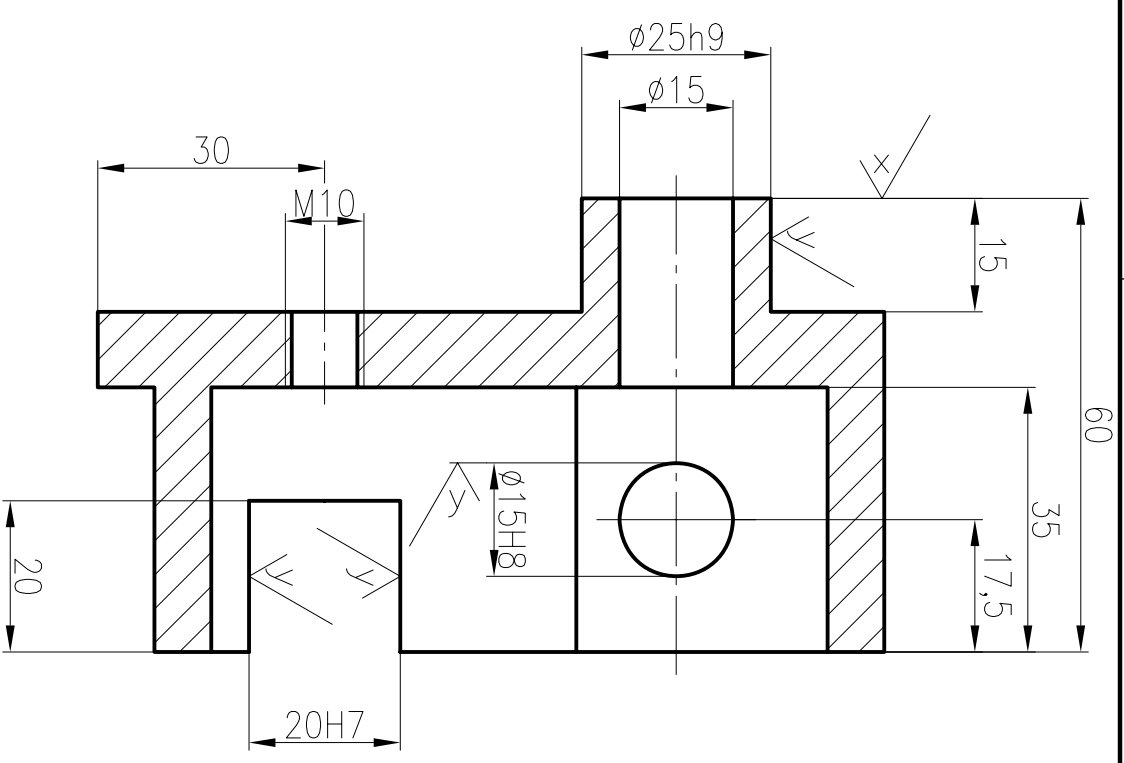
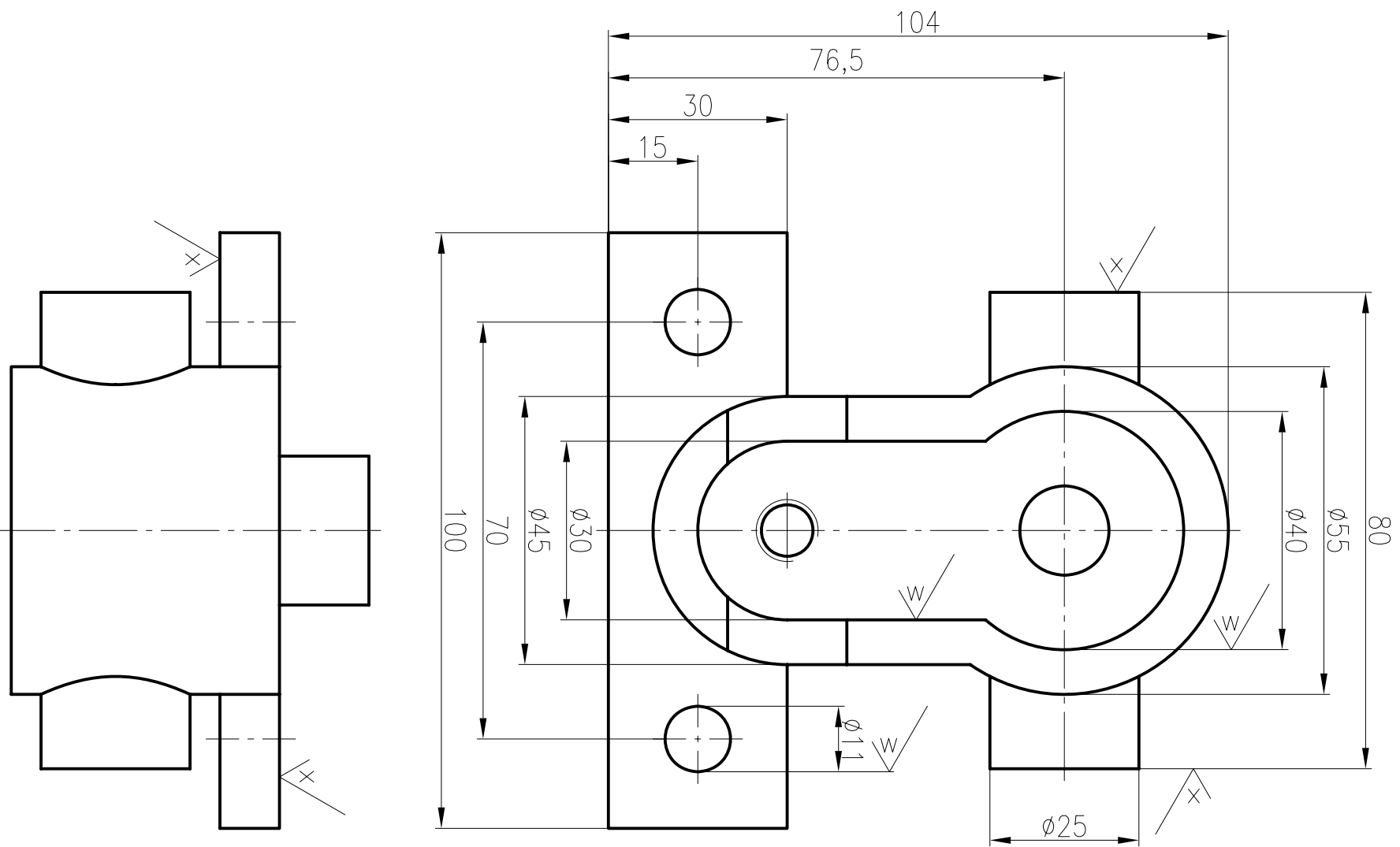
$$\sqrt{x} = \sqrt{Rz16}$$

$$\sqrt{y} = \sqrt{Rz4}$$

$$\sqrt{w} \left( \sqrt{x}, \sqrt{y} \right)$$

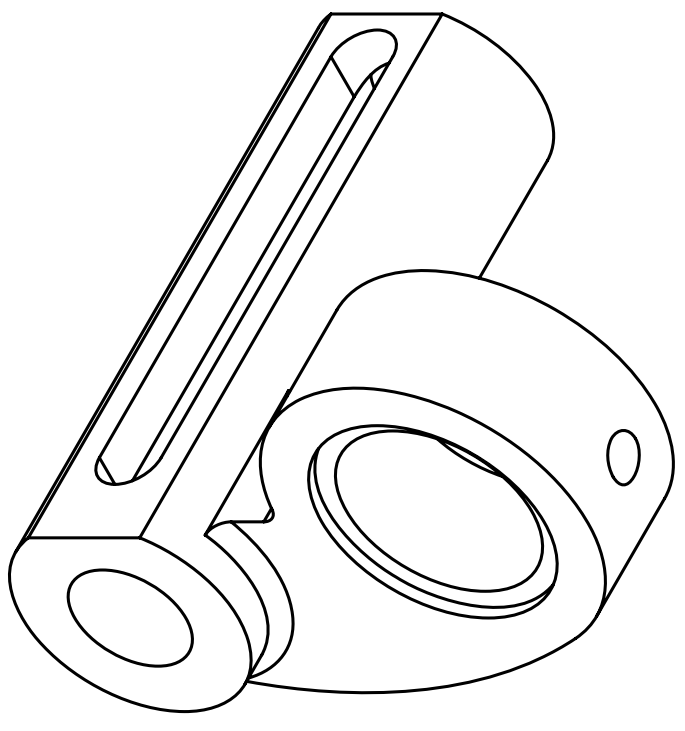
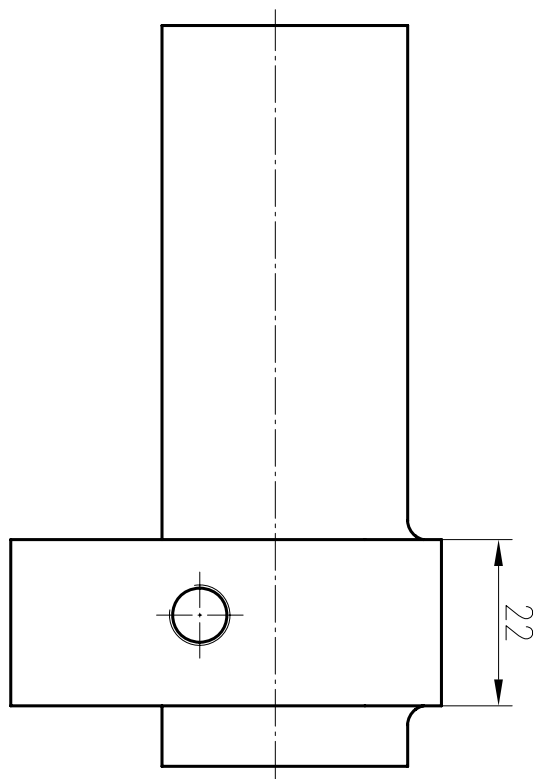
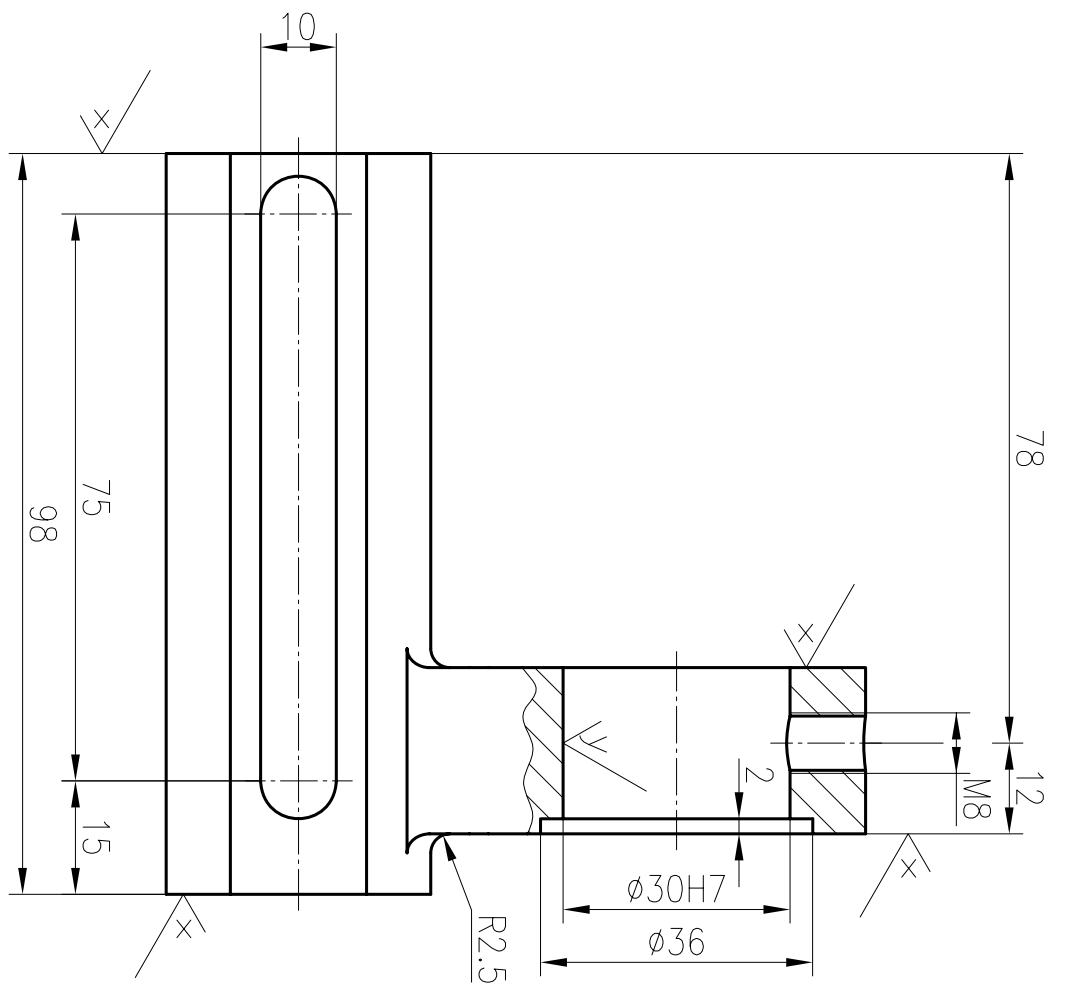
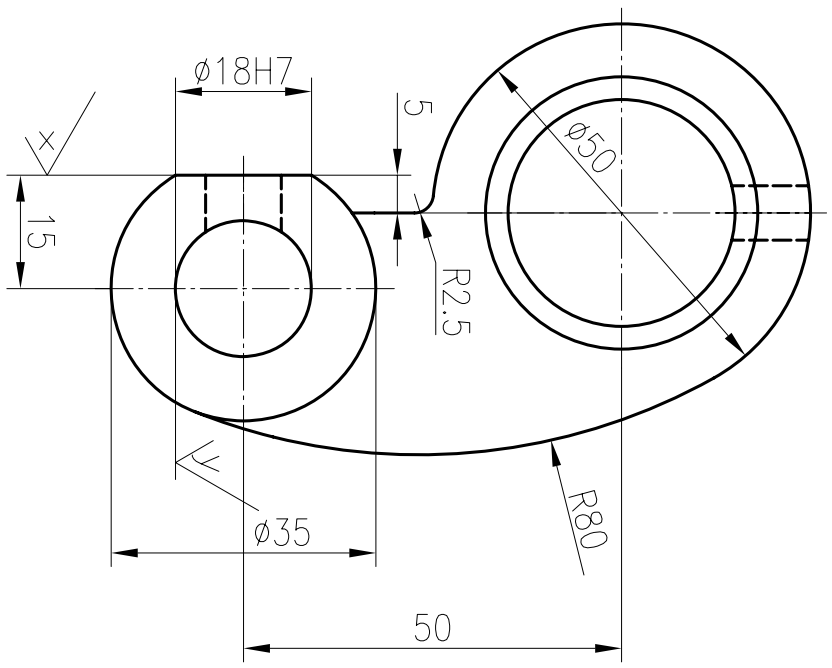
				DIN ISO 2768-m		Maßstab: 1:1			
						Rohrschelle (Beleg-Vorlage)			
				Datum				Blatt	
				21.6.2002				1	
				Name				1 Bl.	
				TU Ilmenau					
				Fakultät für Maschinenbau					
Zust.	Aenderung	Datum	Name						





$\sqrt{\text{w}}$  =  $\sqrt{\text{Rz63}}$   
 $\sqrt{\text{x}}$  =  $\sqrt{\text{Rz16}}$   
 $\sqrt{\text{y}}$  =  $\sqrt{\text{Rz4}}$

Allgemein- toleranz DIN ISO 2768-m		Maßstab: 1:1	
Bezt.	Datum	Name	Lagerteil 1 (Belege – Vorlage)
Gepr.			
Norm			Blatt 1
TU Ilmenau Fakultät für Maschinenbau		Bl. 1	
Zust.	Änderung	Datum	Name



$\sqrt{\text{W}}$  (  $\sqrt{\text{F}}$   $\sqrt{\text{Y}}$  )  
 $\sqrt{\text{W}} = \sqrt{\text{RZ63}}$   
 $\sqrt{\text{F}} = \sqrt{\text{RZ16}}$   
 $\sqrt{\text{Y}} = \sqrt{\text{RZ4}}$

Allgemein- toleranz DIN ISO 2768-m		Datum		Name		TU Ilmenau Fakultät für Maschinenbau		Blatt 1	
Bearb. Gepr. Norm		Datum		Name		TU Ilmenau Fakultät für Maschinenbau		Blatt 1	
Zust.		Änderung		Datum		Name		Blatt 1	
Maststab: 1:1								Blatt 1	

Lager 1

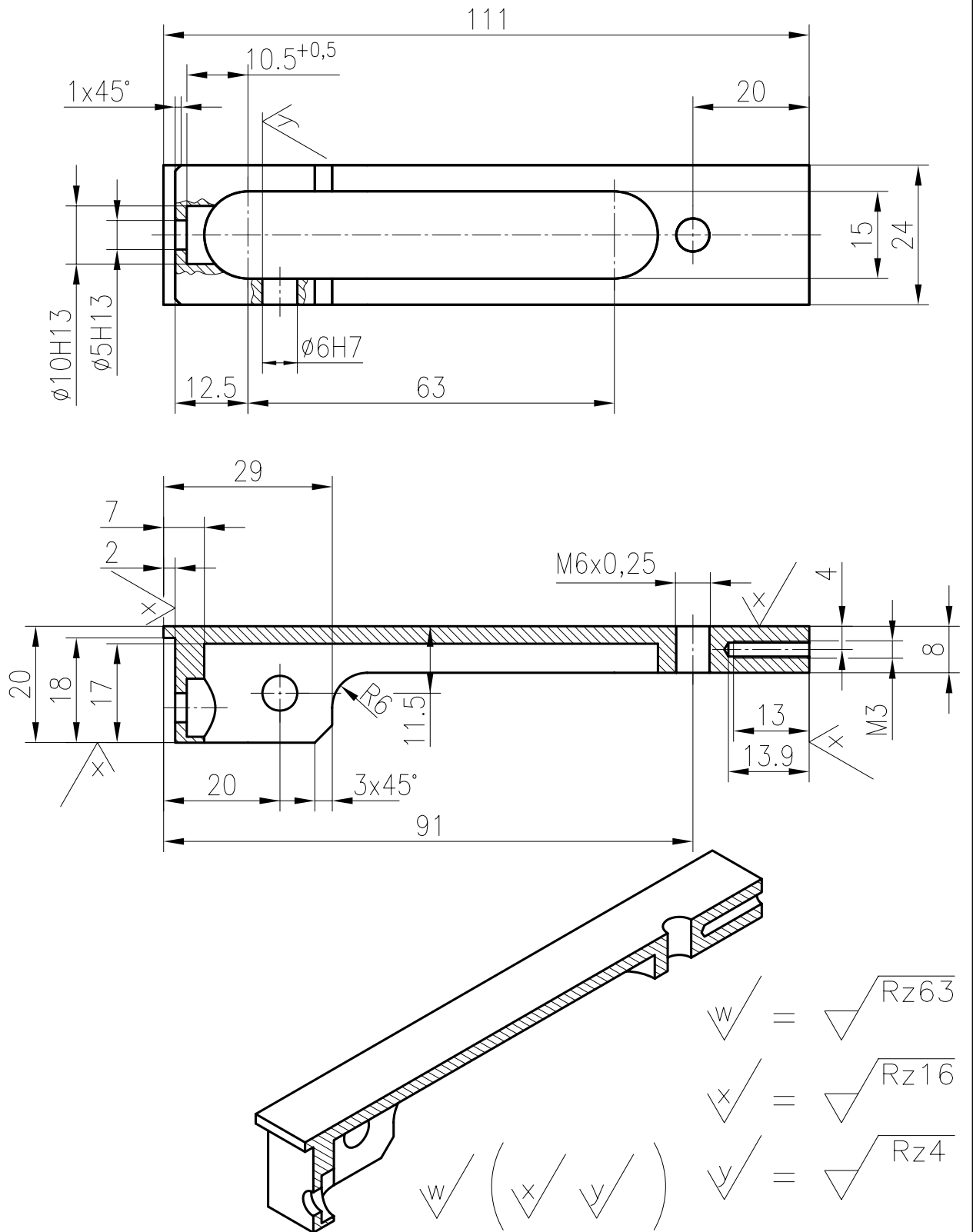




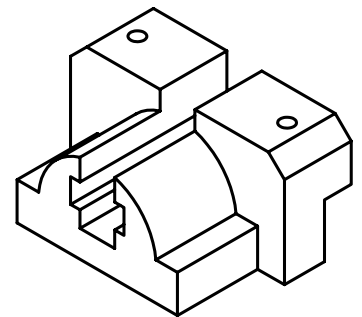
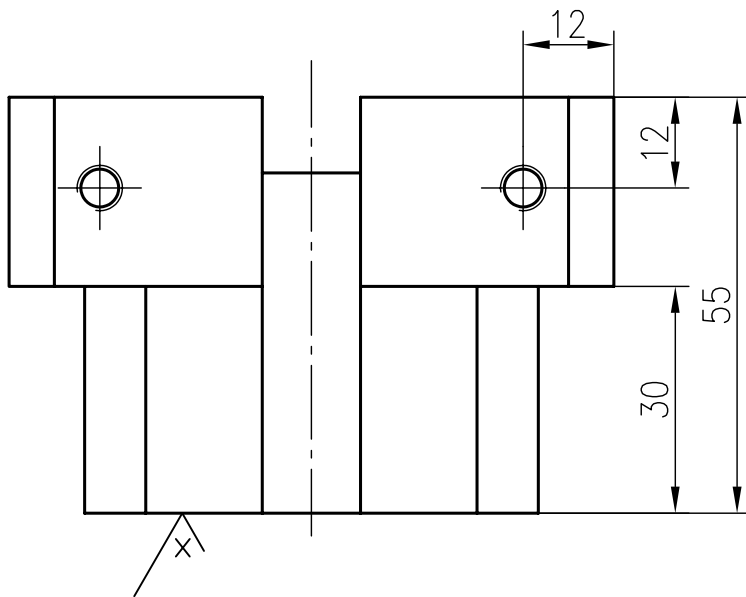
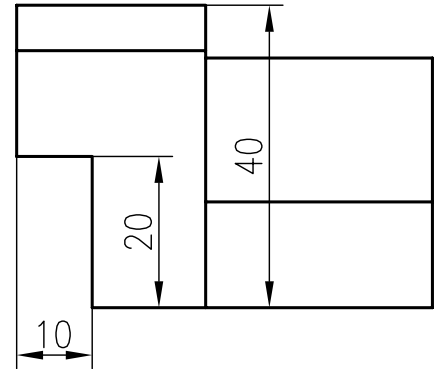
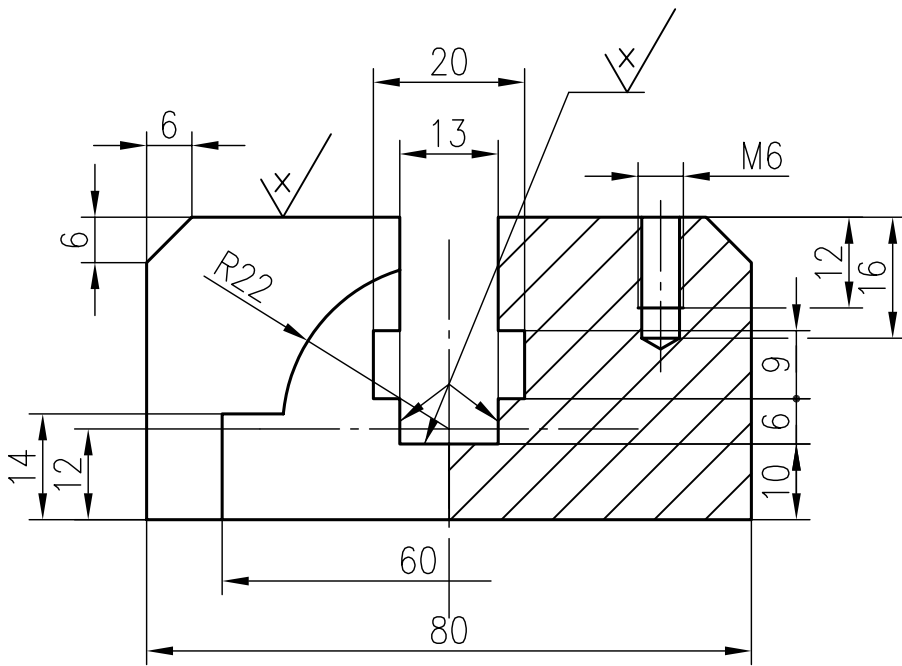








				Allgemein-toleranz DIN ISO 2768-m		Maßstab: 1:1	
				Datum		Name	
				Bearb.		Hebelhalterung	
				Gepr.			
				Norm			
				TU Ilmenau		Blatt	
				Fakultät für Maschinenbau		1	
						Bl.	
Zust.	Aenderung	Datum	Name				

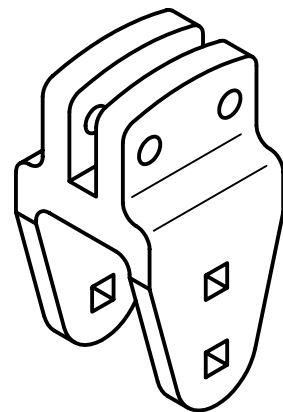
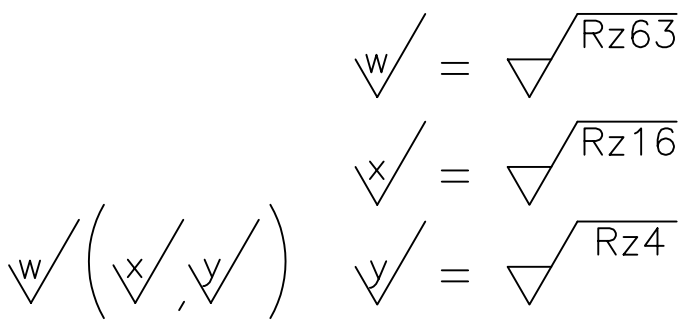
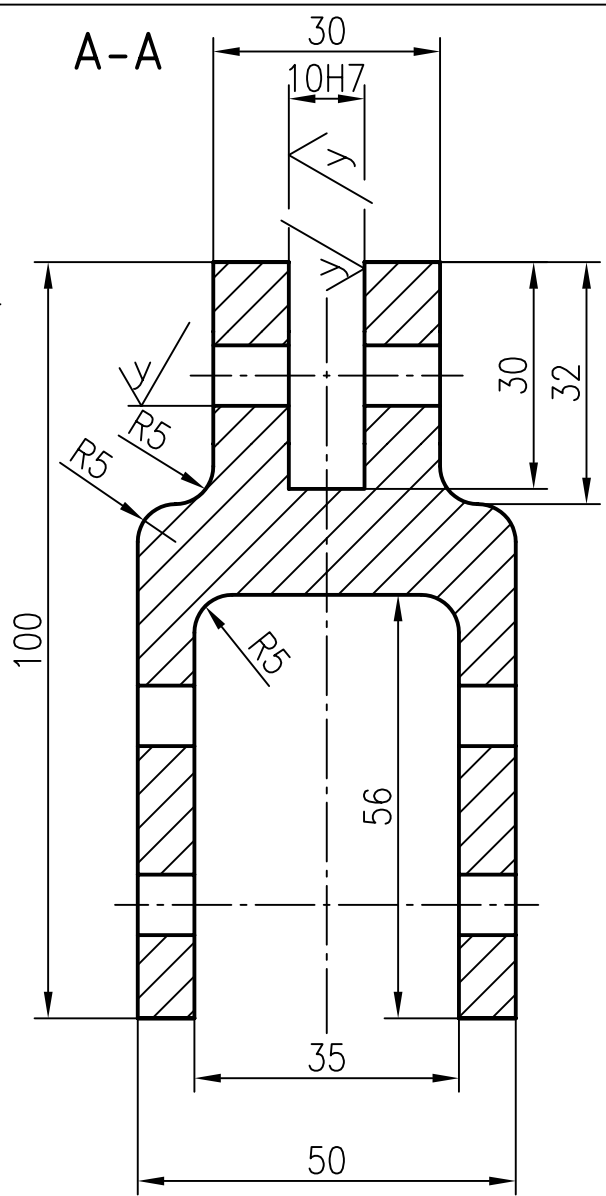
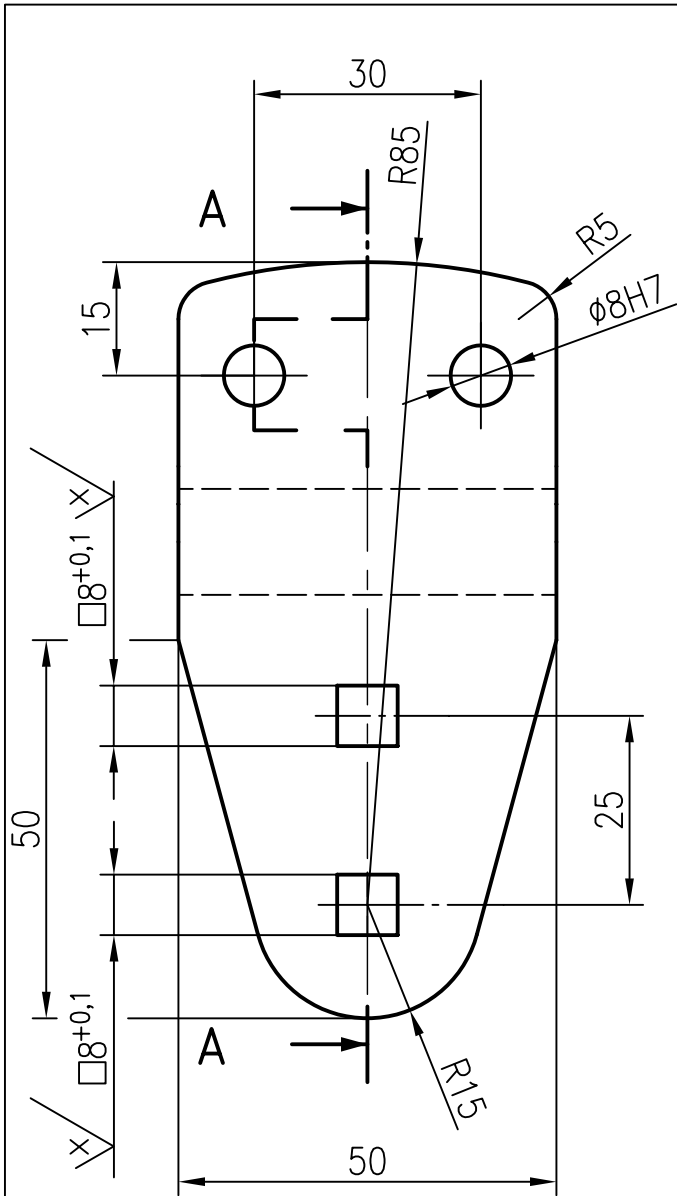


$$\sqrt{W} = \sqrt{Rz63}$$

$$\sqrt{X} = \sqrt{Rz16}$$

				DIN ISO 2768-m		Maßstab: 1:1		
						Gleitstein (Beleg-Vorlage)		
				<i>Datum</i>	<i>Name</i>			
				<i>Bearb.</i>	16.6.2002			
				<i>Gepr.</i>				
				<i>Norm</i>				
				TU Ilmenau Fakultät für Maschinenbau		<i>Blatt</i> 1 1 Bl.		
<i>Zust.</i>	<i>Aenderung</i>	<i>Datum</i>	<i>Name</i>					

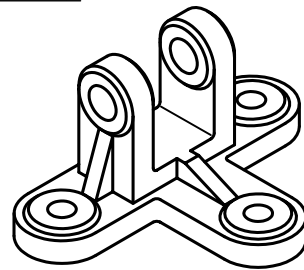
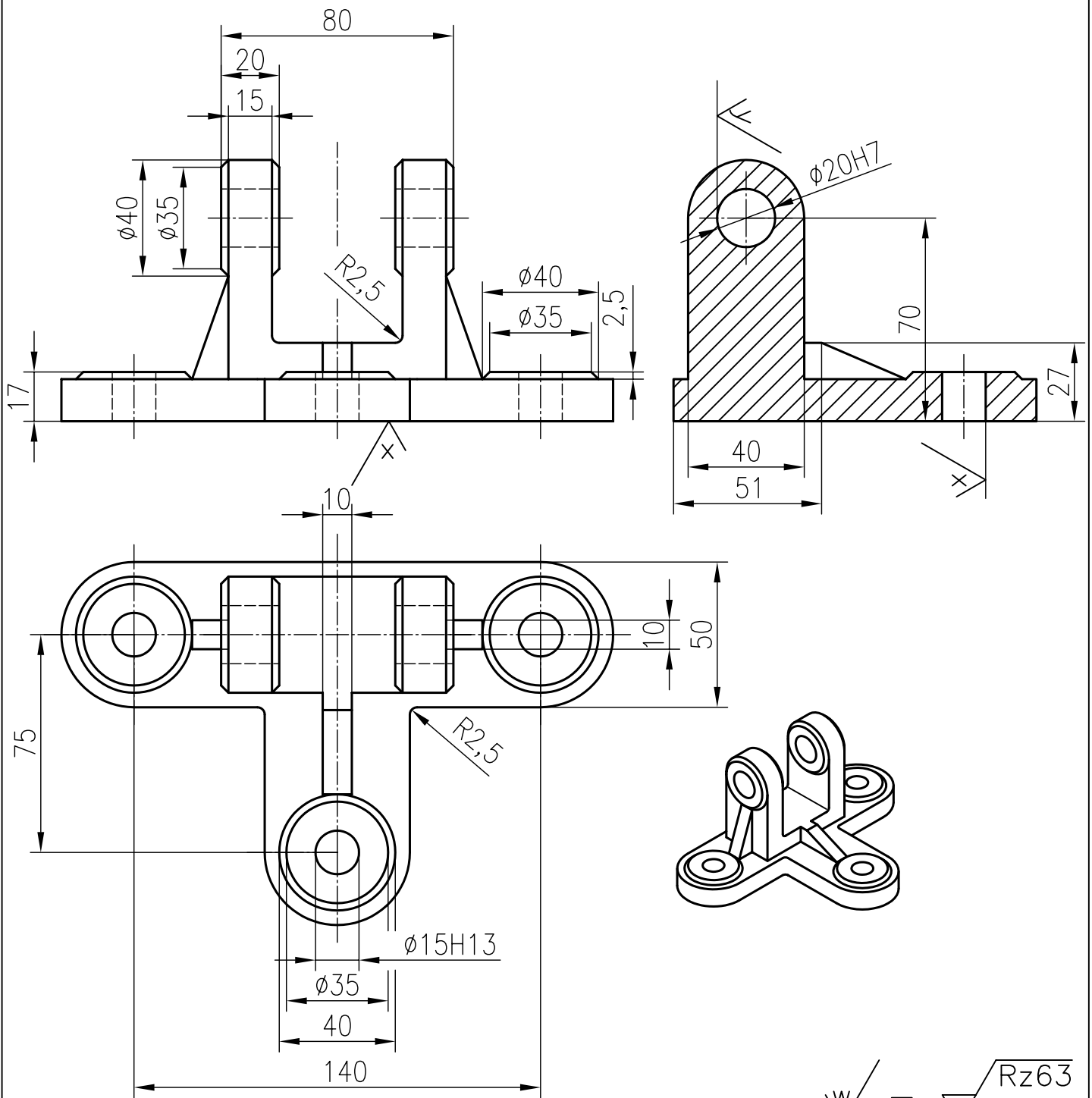




				DIN ISO 2768-m		Maßstab: 1:1			
						<p>Gabelstück (Beleg-Vorlage)</p>			
				Datum				Blatt	
				7.6.2002				1	
				Gepr.				1 Bl.	
				Norm					
				TU Ilmenau					
				Fakultät für Maschinenbau					
Zust.	Aenderung	Datum	Name						



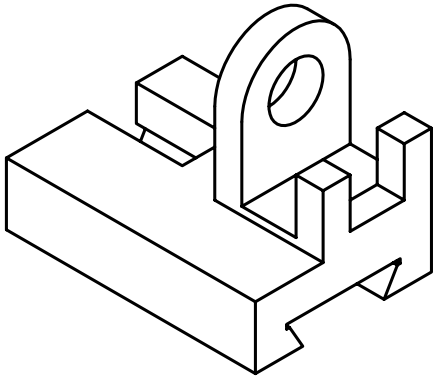
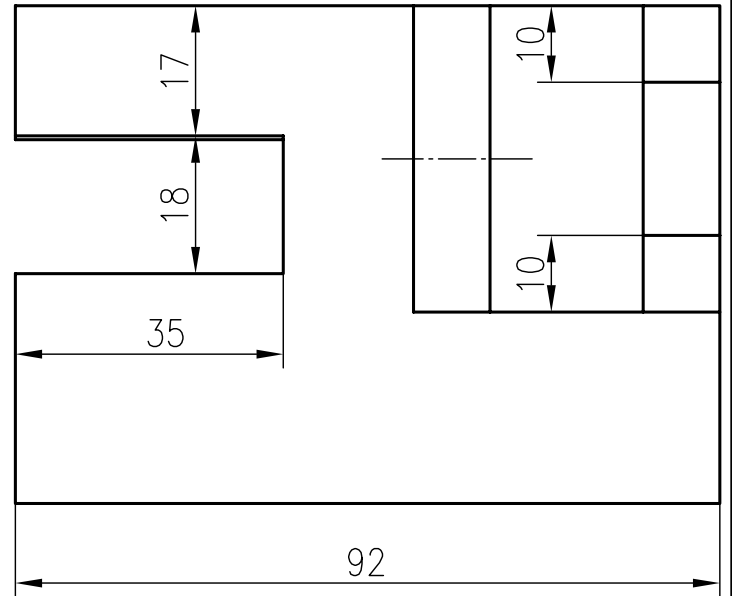
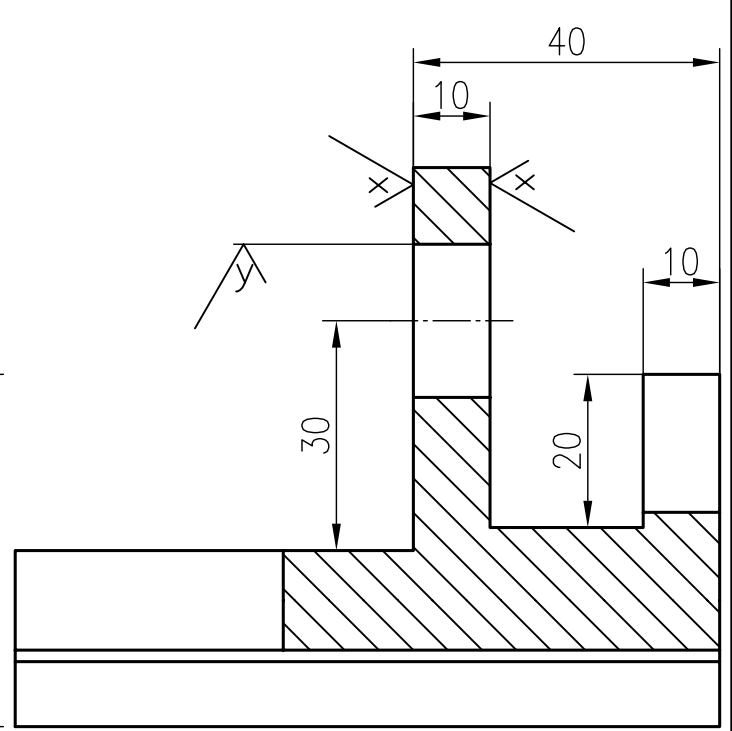
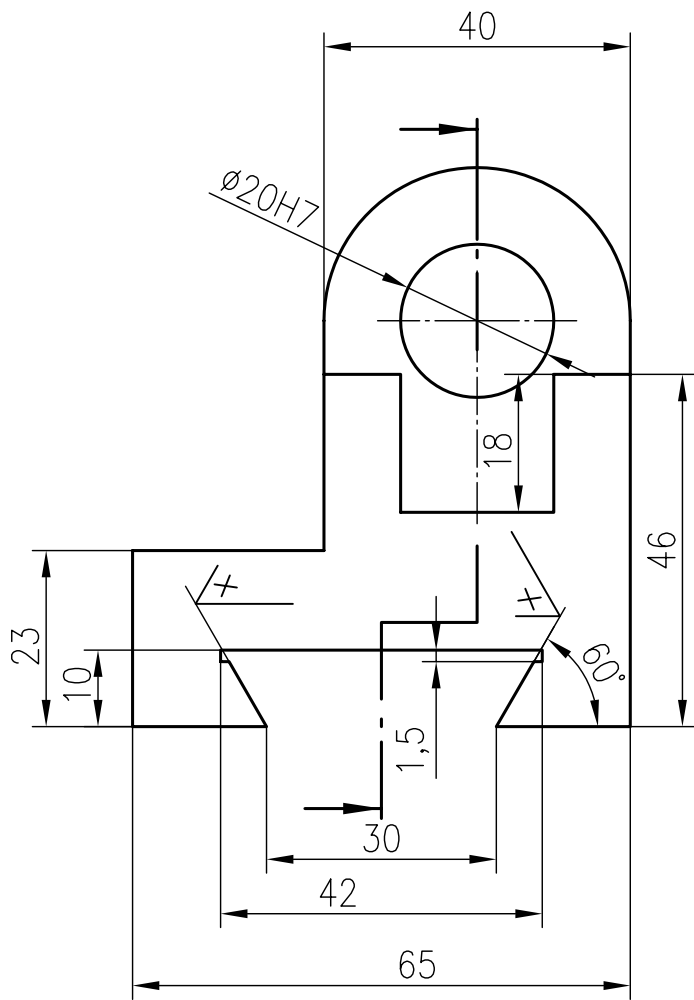




$\sqrt{w}$  =  $\sqrt{Rz63}$   
 $\sqrt{x}$  =  $\sqrt{Rz16}$   
 $\sqrt{y}$  =  $\sqrt{Rz4}$

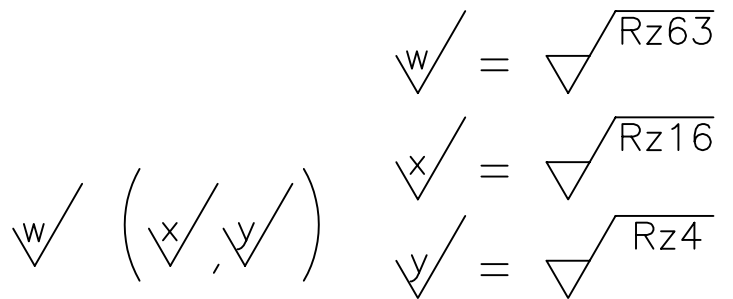
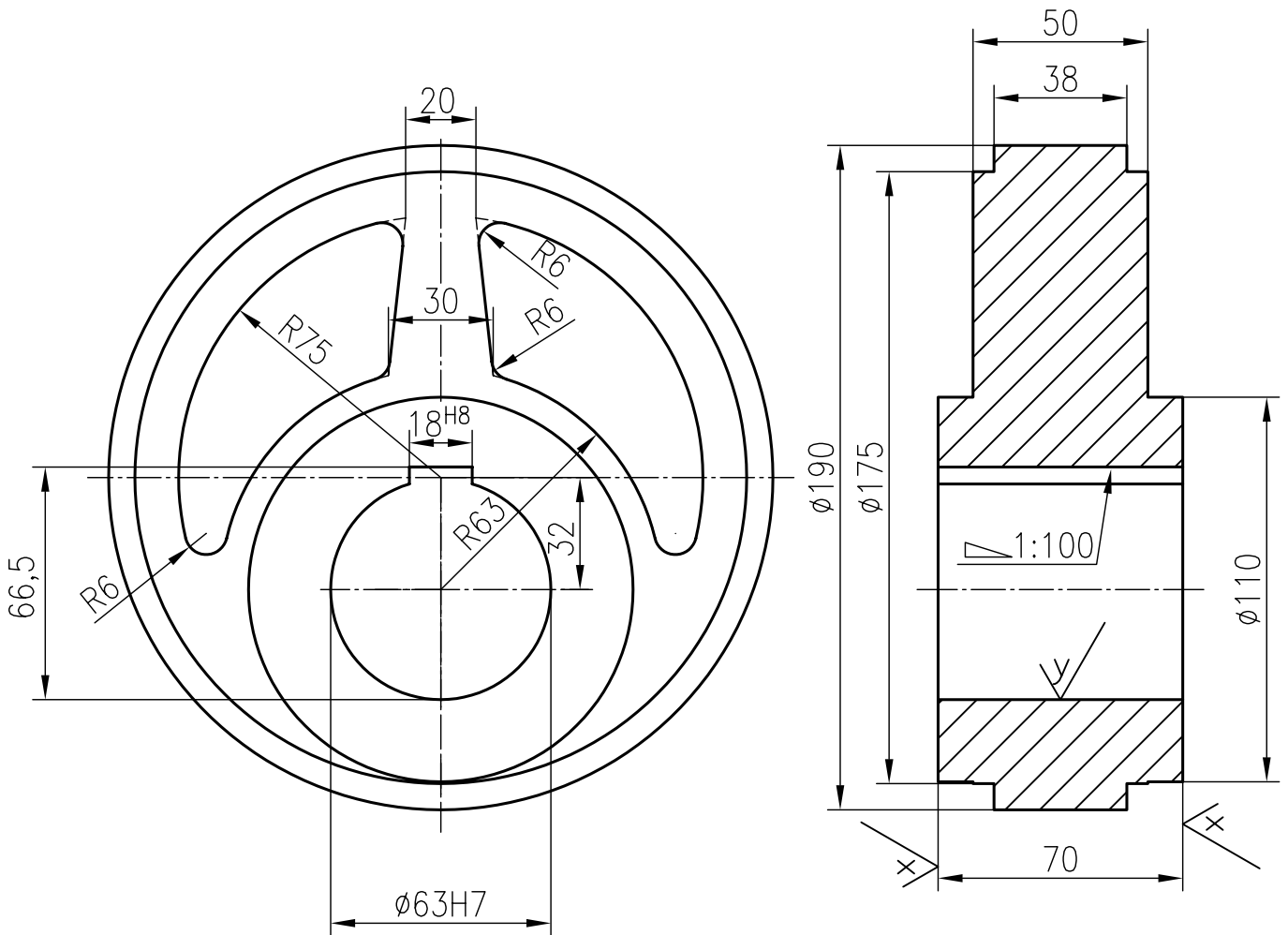
			DIN ISO 2768-m	Maßstab: 1:2		
				<p style="text-align: center;">Gabellager (Beleg-Vorlage)</p>		
			Datum			Name
			Bearb.			13.6.2002
			Gepr.			
			Norm			
			TU Ilmenau Fakultät für Maschinenbau		Blatt 1	
Zust.	Aenderung	Datum	Name	1 Bl.		



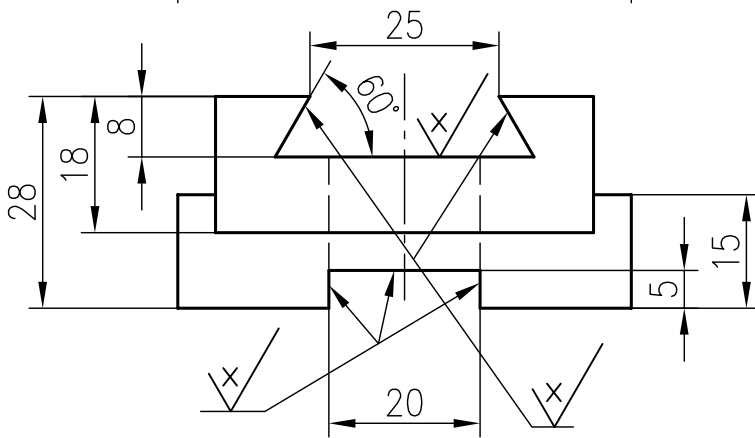
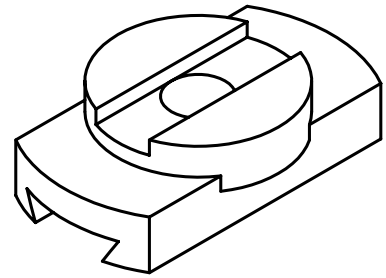
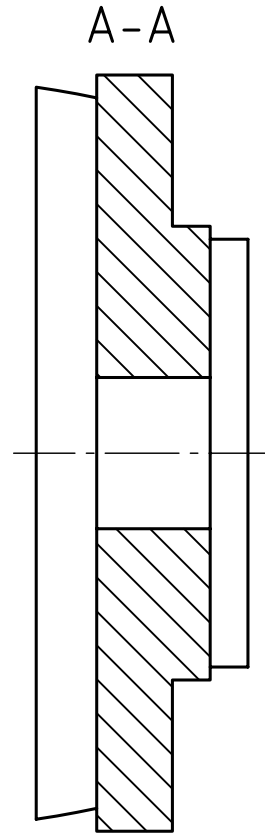
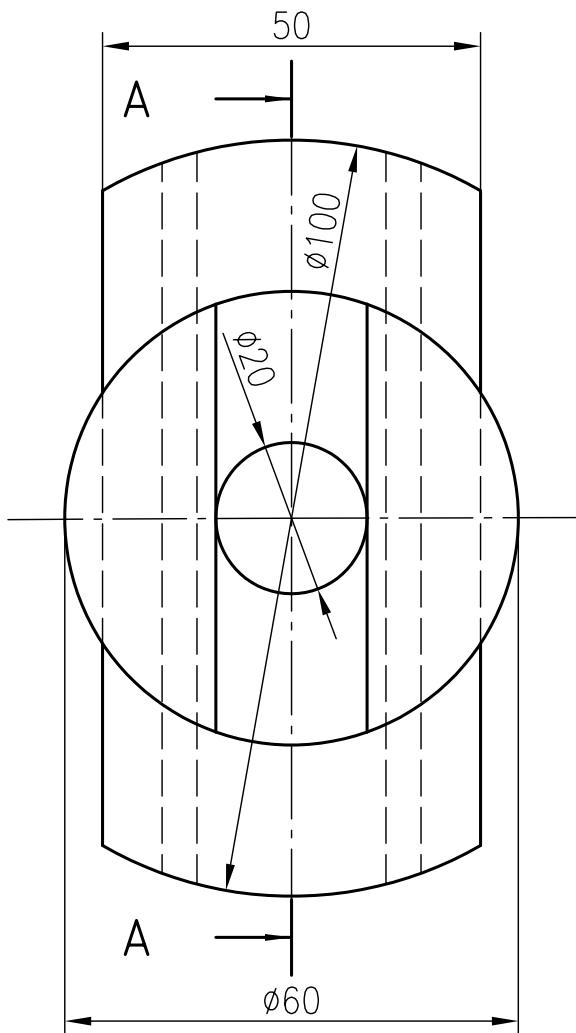


$\sqrt{w}$  =  $\sqrt{Rz63}$   
 $\sqrt{x}$  =  $\sqrt{Rz16}$   
 $\sqrt{y}$  =  $\sqrt{Rz4}$

				DIN ISO 2768-m		Maßstab: 1:1			
						Führungsschlitten (Beleg-Vorlage)			
				Datum				Name	
				Bearb. 7.6.2001					
				Gepr.					
				Norm					
				TU Ilmenau		Blatt 1			
				Fakultät für Maschinenbau		1 Bl.			
Zust.	Aenderung	Datum	Name						



				DIN ISO 2768-m		Maßstab: 1:2		
						Exzenter (Beleg-Vorlage)		
				<i>Datum</i>	<i>Name</i>			
				<i>Bearb.</i>	7.6.2002			
				<i>Gepr.</i>				
				<i>Norm</i>				
				TU Ilmenau		<i>Blatt</i> 1		
				Fakultät für Maschinenbau				
<i>Zust.</i>	<i>Aenderung</i>	<i>Datum</i>	<i>Name</i>			<i>1 Bl.</i>		

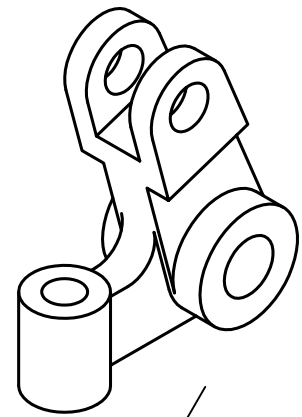
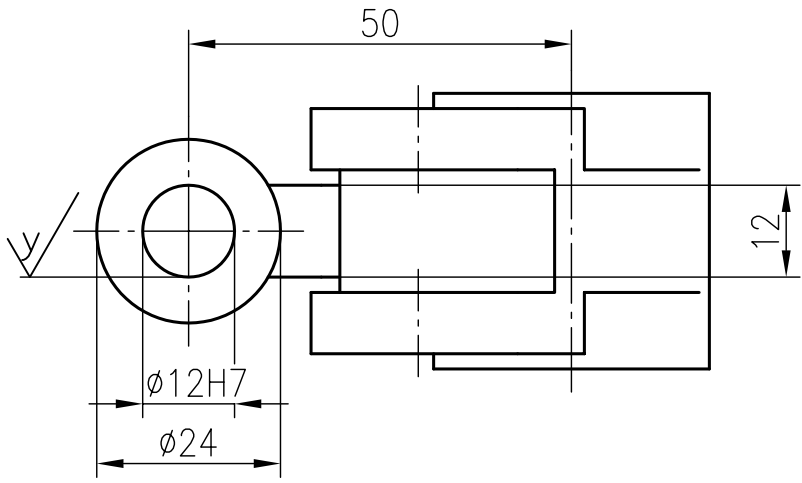
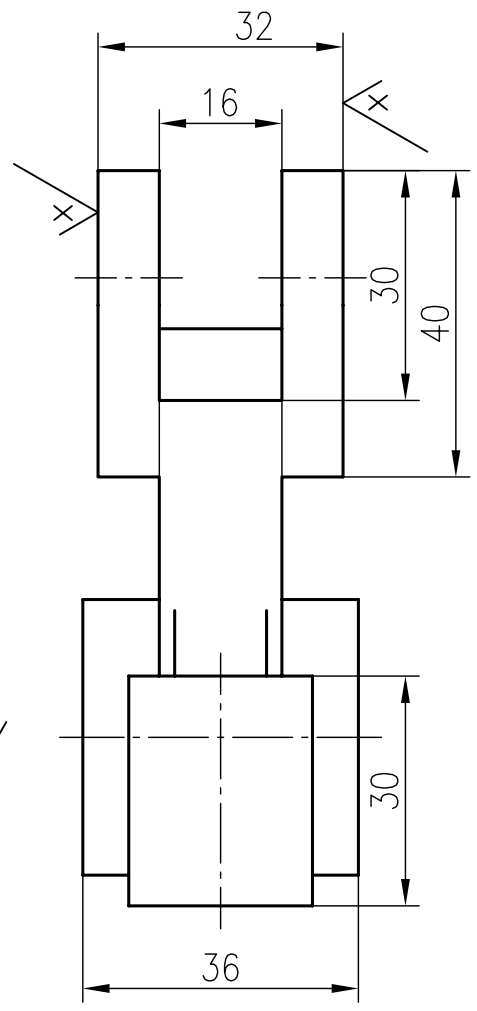
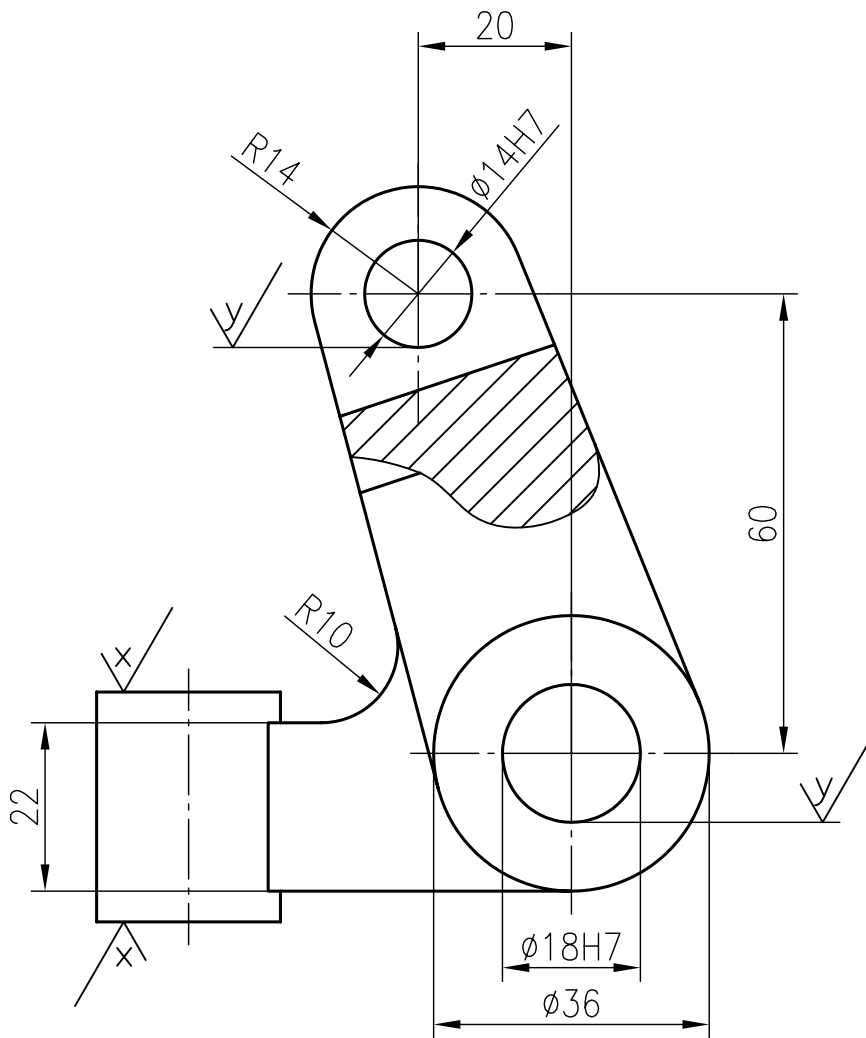


$$w = \sqrt{Rz63}$$

$$x = \sqrt{Rz16}$$

$$w \left( x \right)$$

				DIN ISO 2768-m		Maßstab: 1:1	
						Drehschlitten (Beleg-Vorlage)	
				<i>Datum</i>	<i>Name</i>		
				<i>Bearb.</i>	6.6.2002		
				<i>Gepr.</i>			
				<i>Norm</i>			
				TU Ilmenau Fakultät für Maschinenbau		<i>Blatt</i> 1	
<i>Zust.</i>	<i>Aenderung</i>	<i>Datum</i>	<i>Name</i>			<i>1 Bl.</i>	



$\sqrt{w}$  =  $\sqrt{Rz63}$   
 $\sqrt{x}$  =  $\sqrt{Rz16}$   
 $\sqrt{y}$  =  $\sqrt{Rz4}$

				DIN ISO 2768-m		Maßstab: 1:1			
						<p style="text-align: center;">Winkelgelenk (Beleg-Vorlage)</p>			
				Datum				Name	
				Bearb. 24.6.2002					
				Gepr.					
				Norm					
				TU Ilmenau		Blatt 1			
				Fakultät für Maschinenbau		1 Bl.			
Zust.	Aenderung	Datum	Name						