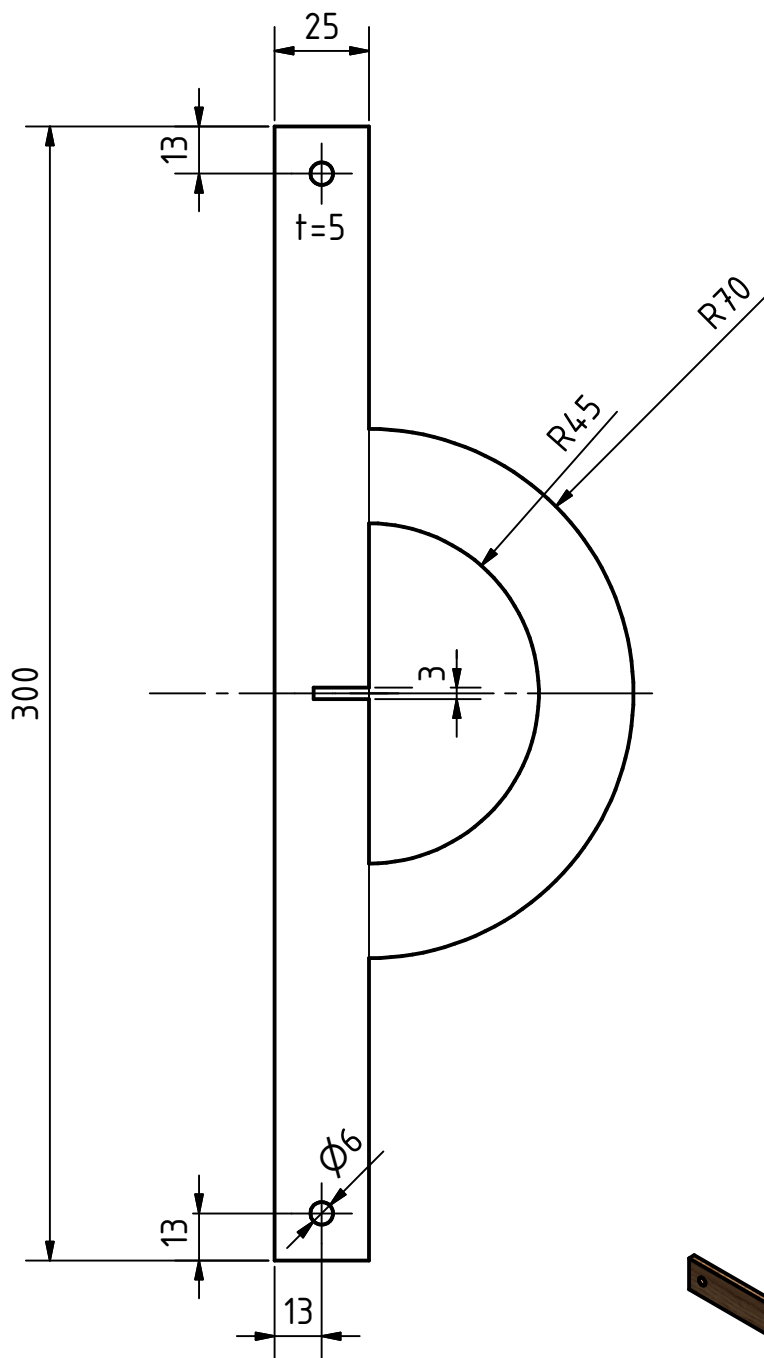


					Datum	Name	Explosionszeichnung		
				Gezeichnet	13.07.2012				
				Kontrolliert					
				Norm					
							Projekt: Waage		2
							A4		
Status	Änderungen	Datum	Name						

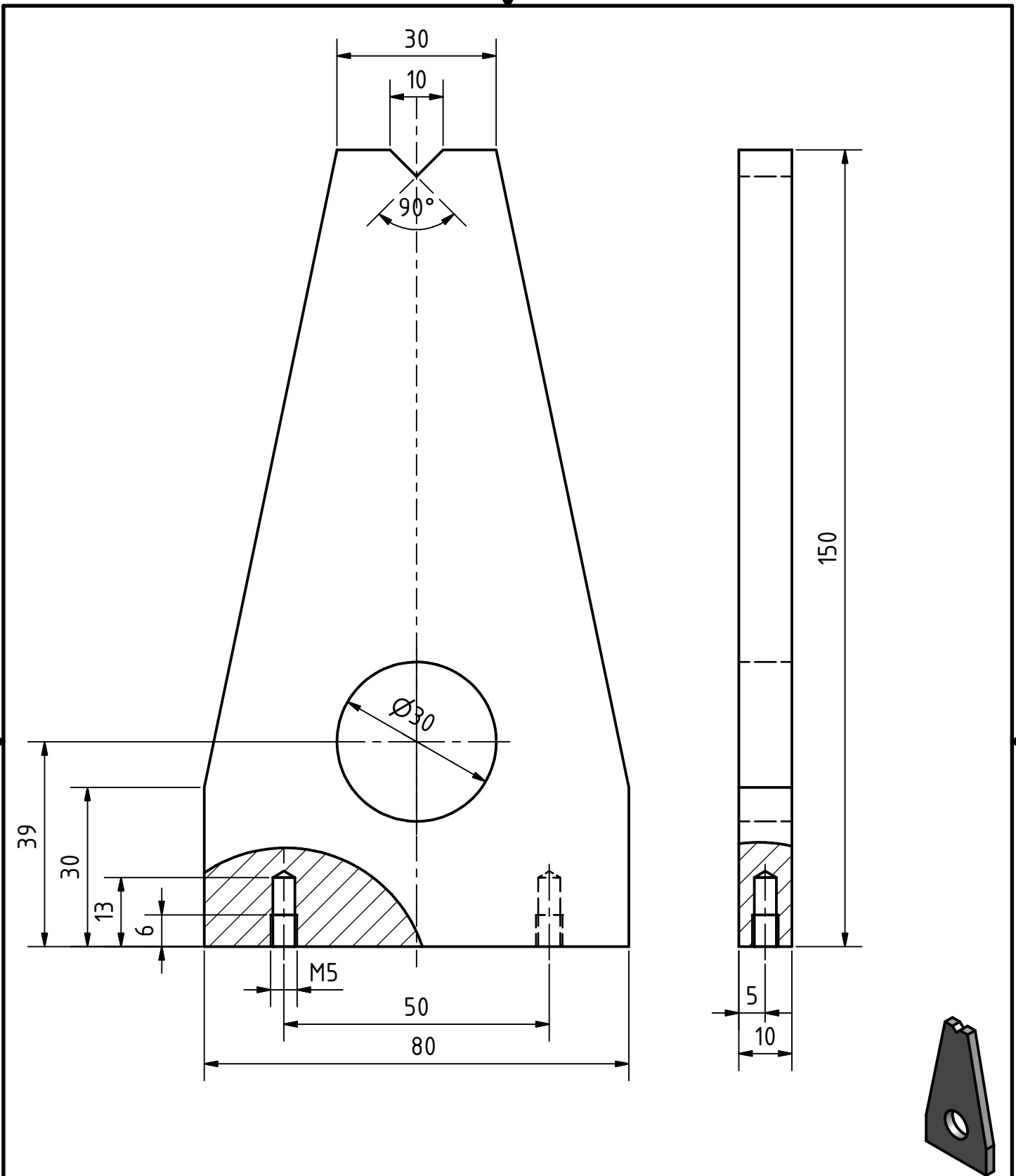


2x fertigen

M 1 : 2				DIN ISO 2768-1 c	
				Datum	Name
				Gezeichnet	13.07.2012
				Kontrolliert	
				Norm	
				Bauteil: Balken (Pos. 1)	
				Projekt: Waage	
				3	
				A4	
Status	Änderungen	Datum	Name		



VON EINEM AUTODESK-SCHULUNGSPRODUKT ERSTELLT

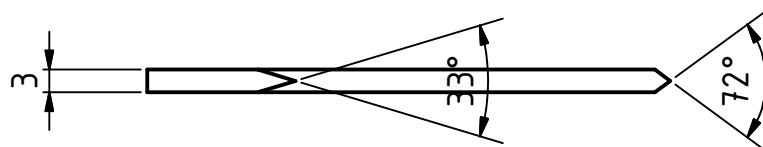
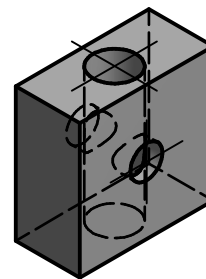


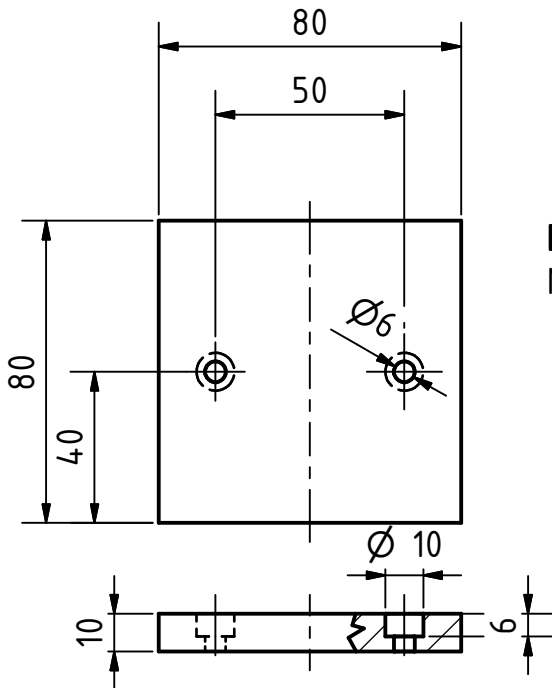
VON EINEM AUTODESK-SCHULUNGSPRODUKT ERSTELLT



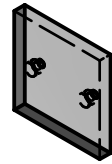
				DIN ISO 2768-1 c	
				Datum	Name
				Gezeichnet	13.07.2012
				Kontrolliert	
				Norm	
				Bauteil: Säule (Pos. 5)	
				Projekt: Waage	
Status	Änderungen	Datum	Name		



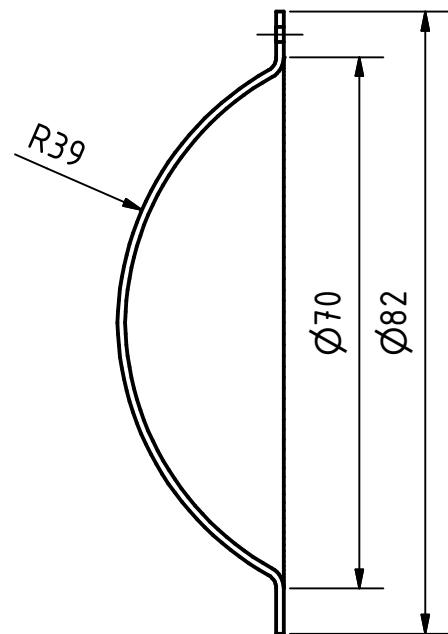
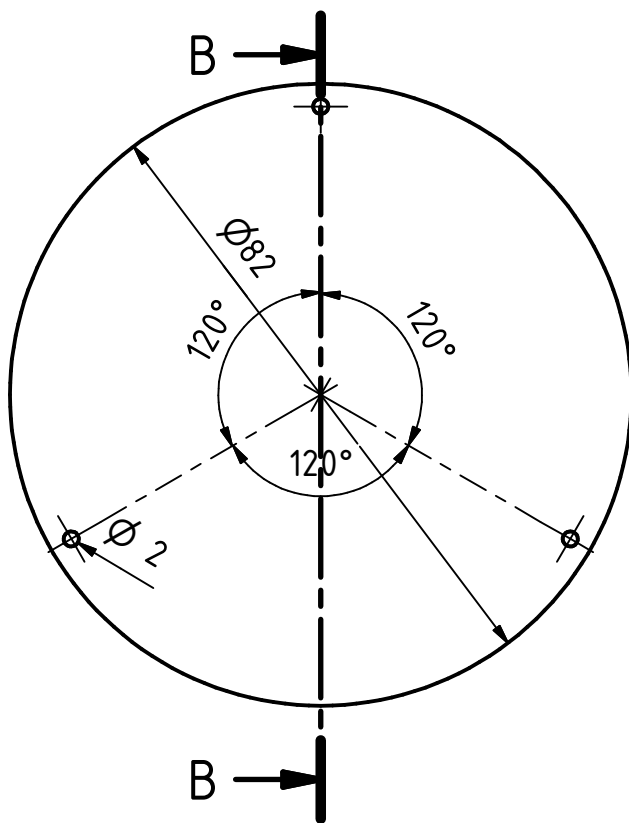




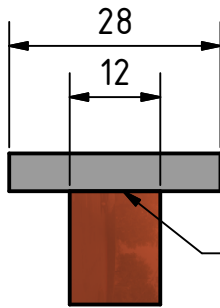
**Bauteil: Fussplatte (Pos. 4)**  
M 1 : 2



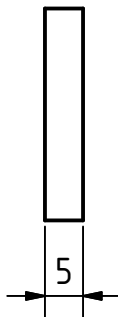
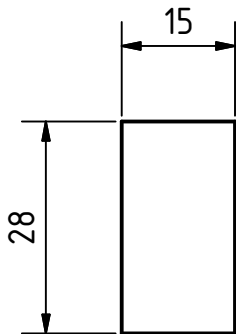
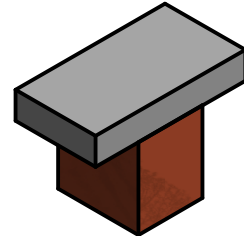
**Bauteil: Schale (Pos. 7)**  
M 1 : 1



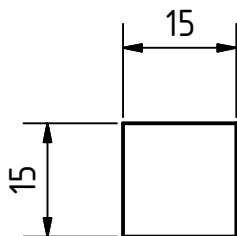
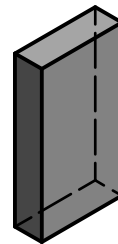
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				Norm					
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Status	Änderungen	Datum	Name						



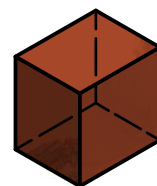
Bauteil: Schale (Pos. 7)



Bauteil: Schale (Pos. 7)  
Werkstoff S235



Bauteil: Schale (Pos. 7)  
Werkstoff: Cu-Legierung



						DIN ISO 2768-1 c					
				Datum	Name						
				Gezeichnet	13.07.2012						
				Kontrolliert							
				Norm							
						Projekt: Waage			7		
									A4		
Status	Änderungen	Datum	Name								