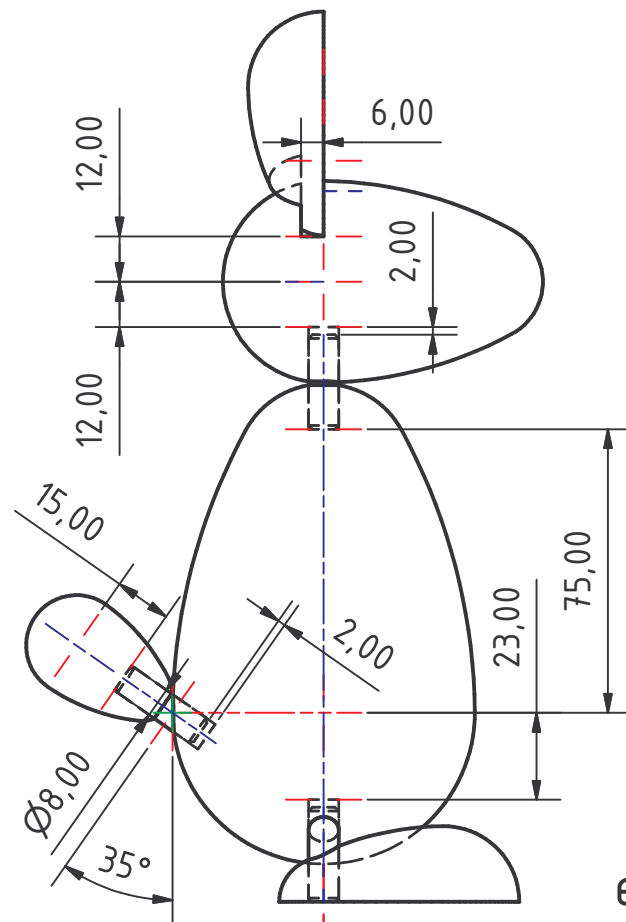
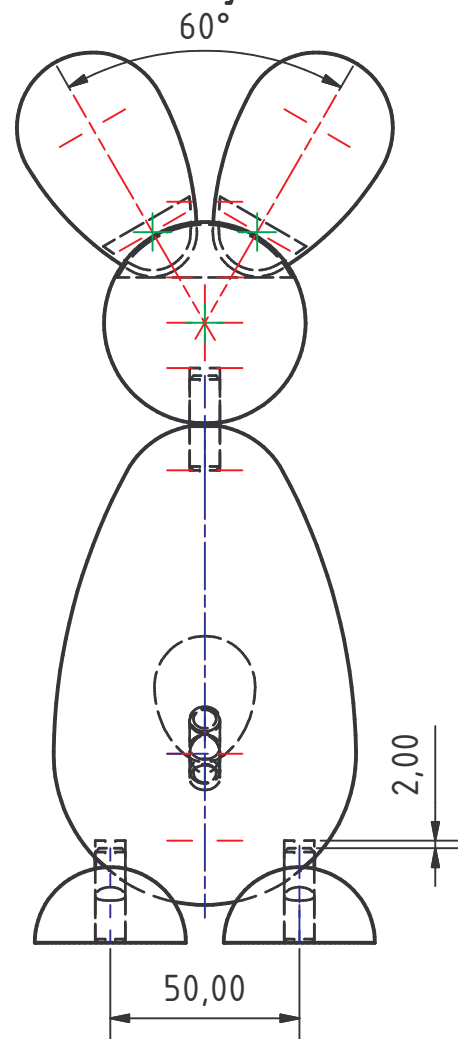
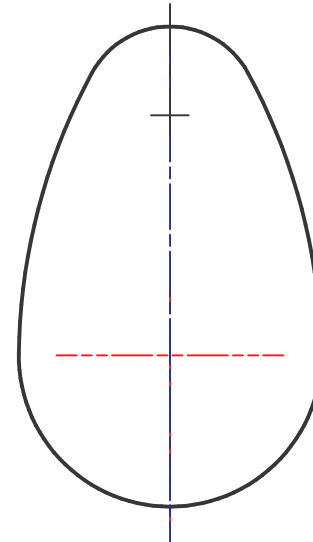


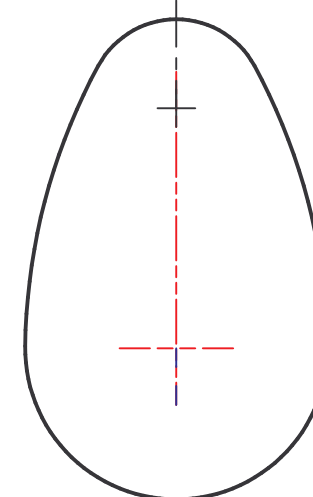
easter bunny (1 : 2)



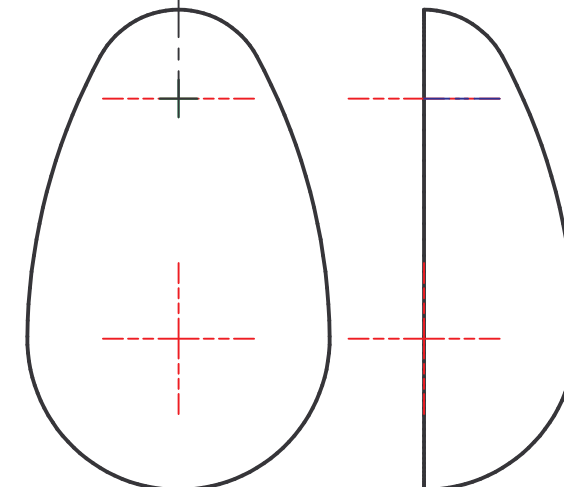
tail (1.50 : 1)



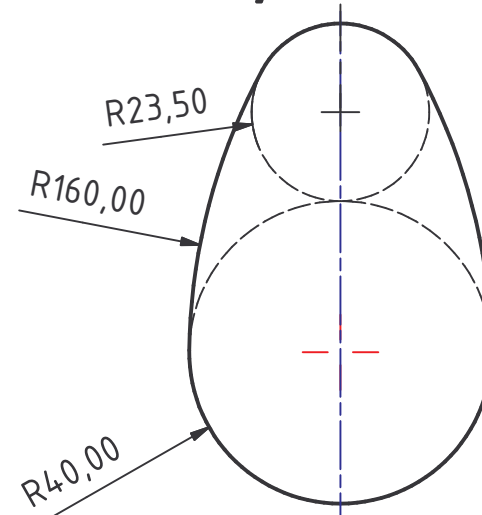
head (3 : 4)



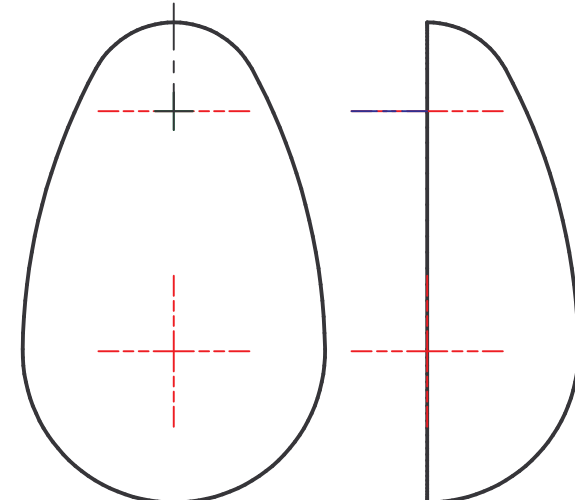
foot (1 : 1)



body (1 : 2)

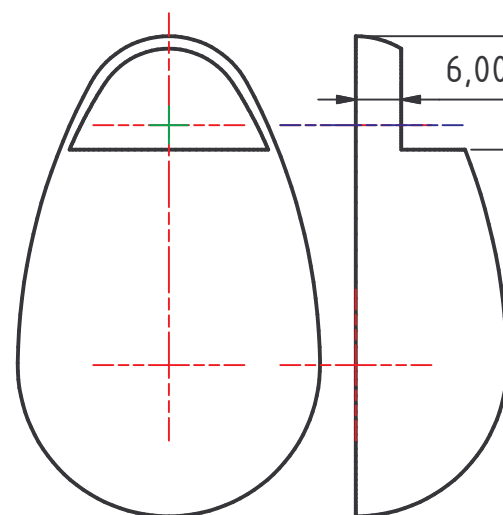


ear (1 : 1)



raw parts !

ear (1 : 1)

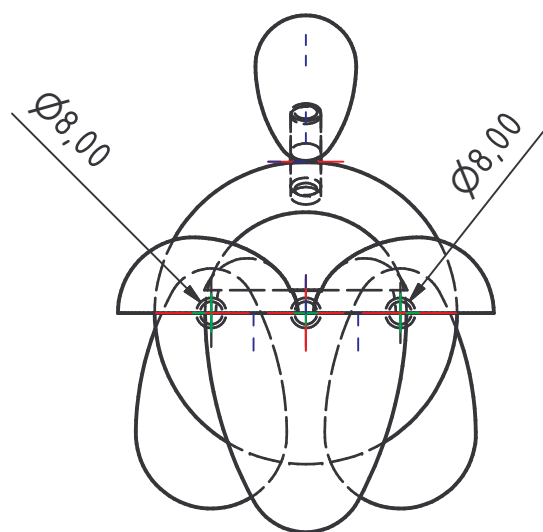
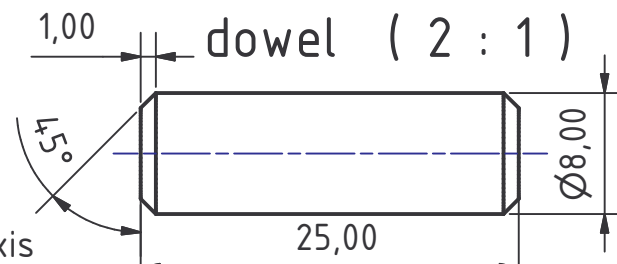


15,00

6,00

note: red lines = working planes
blue and green lines = working axis



dowel (2 : 1)



Assembly volume: 6.535E+005 mm³

Project Subject

Title

Material:		Heat treatment:		<div><div></div><div>First angle projection. All dimensions in mm.</div></div>			
Surface treatment:		Shrinkage (estimate):	Draft:	Not indicated Fillet/Rounds:	Chamfers:		
<div><div>Inventor NG World Cup</div><div>Easter Bunny</div><div>Original model by Bernhard Fetzer</div></div>							
<div><div><div>Ambu</div><div></div><div>www.ambu.com</div></div></div>		Scale:		Tolerances according to standard:		Replacing:	
		(1:1)(2:1) (1.5:1)(3:4)		Drawn: BF 04-12-18		March05	
				Appr.:			
		Quantity:		Status: WorkInProgress		Sheet No.: 1 of 1	