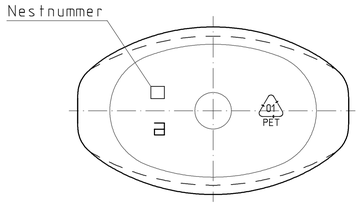
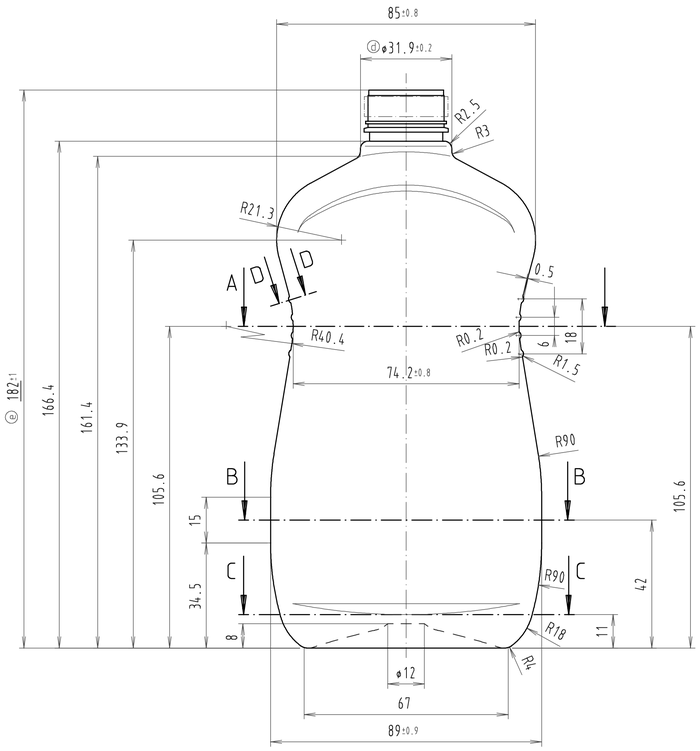
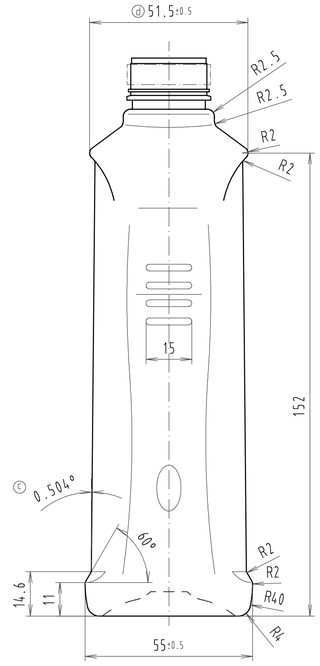
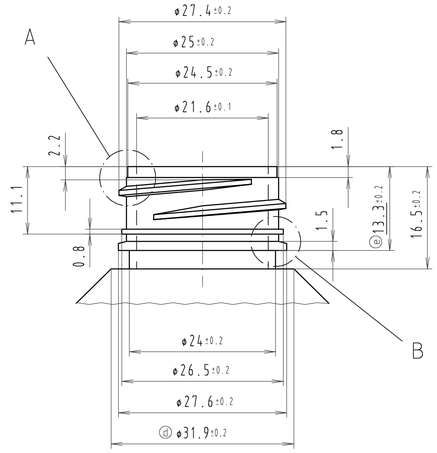
Muendung M 2:1
Steigung 4.23mm
Windungen:1

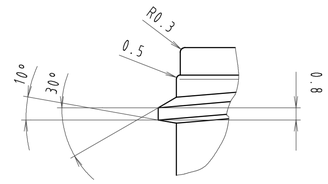




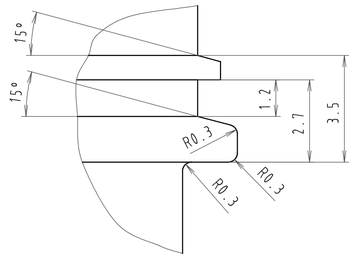


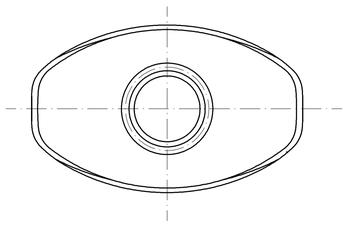


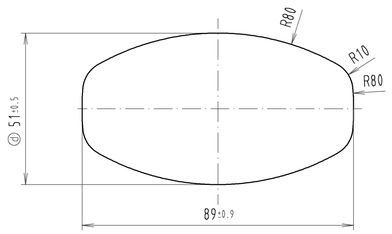
Detail A
M 5:1



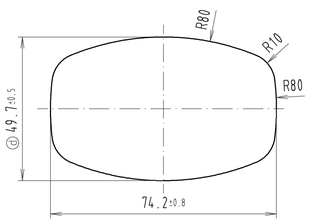
Detail B
M 10:1



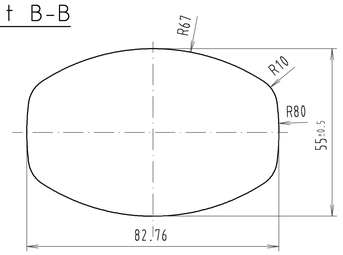




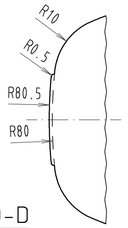
Schnitt B-B



Schnitt A-A



Schnitt C-C



Schnitt D-D
M 2:1

Material: PET
ⓔ Gewicht: 22g +/- 1g
ⓔ ⓓ Volumen: 533ml +/- 5ml
Volumen wird am Modell geprueft und ggf. korrigiert!

CAD - Zeichnung				Allgemeine Toleranzen			Massstab 1:1, 5:1, 10:1
				Blasartikel DIN 7168 grob (ISO/TC 3, DIS coarse series)			
				Spritzgussartikel DIN 7168 fein (ISO/TC 3, DIS fine series)			
e	22g war 25g	23.02.12	Woe		Datum	Name	
d	Aenderung nach	19.10.95	Woe	Bearb.	20.07.95	Woelke	"500 ml PET"
	Abmusterung			Gepr.			
c	Mass 49 auf 52	11.9.95	Wel	Norm			
b	Vorder+Seitenansicht	08.08.95	Woe				
	geaendert			WERKZEUG- UND FORMENBAU GMBH			A2-12-2201e
a	Vorderansicht	31.07.95	Woe	52459 Inden-Pier			Blatt
	geaendert			Tel:02428-6759			
Ast.	Aenderung	Datum	Name				