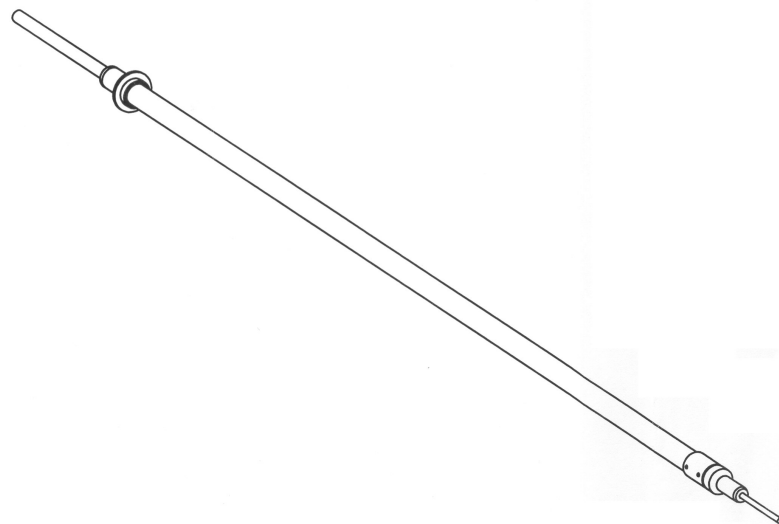
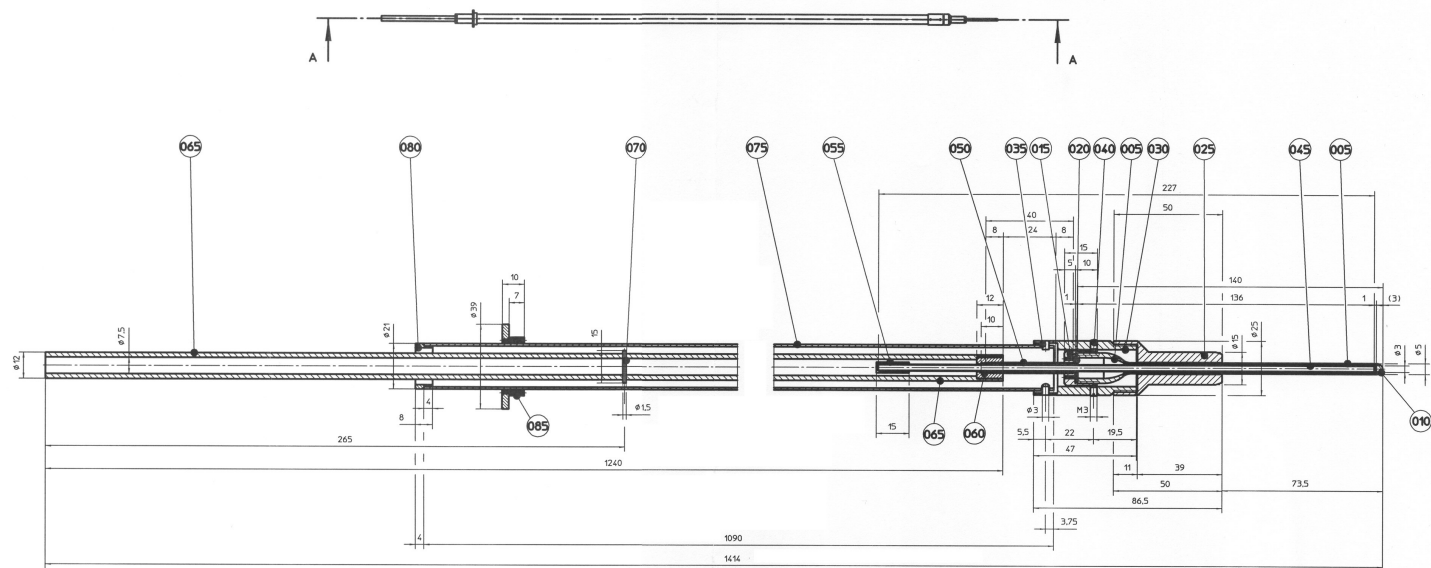
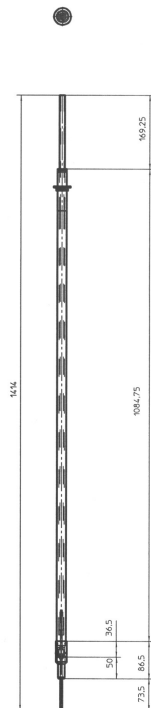
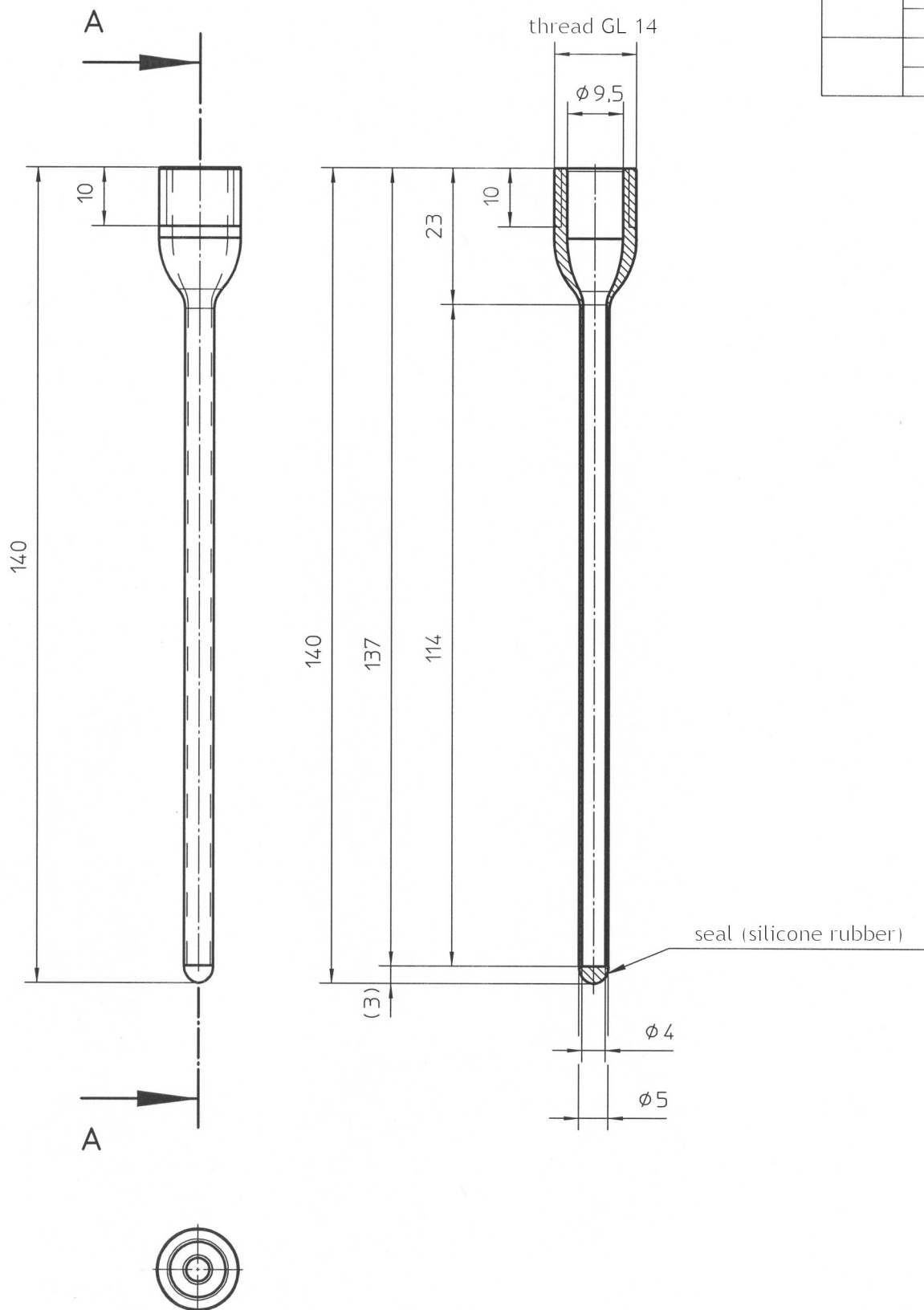




pos.	piece	part name
005	1	glass tube dm 5 x 0,5 x 137 length with thread GL 14, 1,8 thick, 22 length
010	1	seal (silicone rubber)
015	1	cap, plastic, with GL 14, dm 16 x 15
020	1	seal, rubber, one side coated with teflon, dm 12 x 1
025	1	holder, plastic, with thread M22 x 1
030	1	attachment, plastic, dm 25 x 47
035	1	pin, plastic, dm 3 x 4
040	2	pin with thread M3 x 5, slot, and tip 90°, plastic
045	1	tube, glass, dm 3 x 0,25 x 227
050	1	tube, plastic, with threads, dm 5 x 40
055	1	cap, plastic, dm 5 x 15
060	1	joint, plastic, with threads, M10 x 12
065	1	tube, plastic, dm 12 x 2,25 x 1240
070	1	pin, stainless steel, dm 1,5 x 15
075	1	tube, plastic, dm 21 x 1,1 x 1090
080	1	centring ring, plastic, dm 21 x 8
085	1	centring ring, plastic, dm 39 x 10

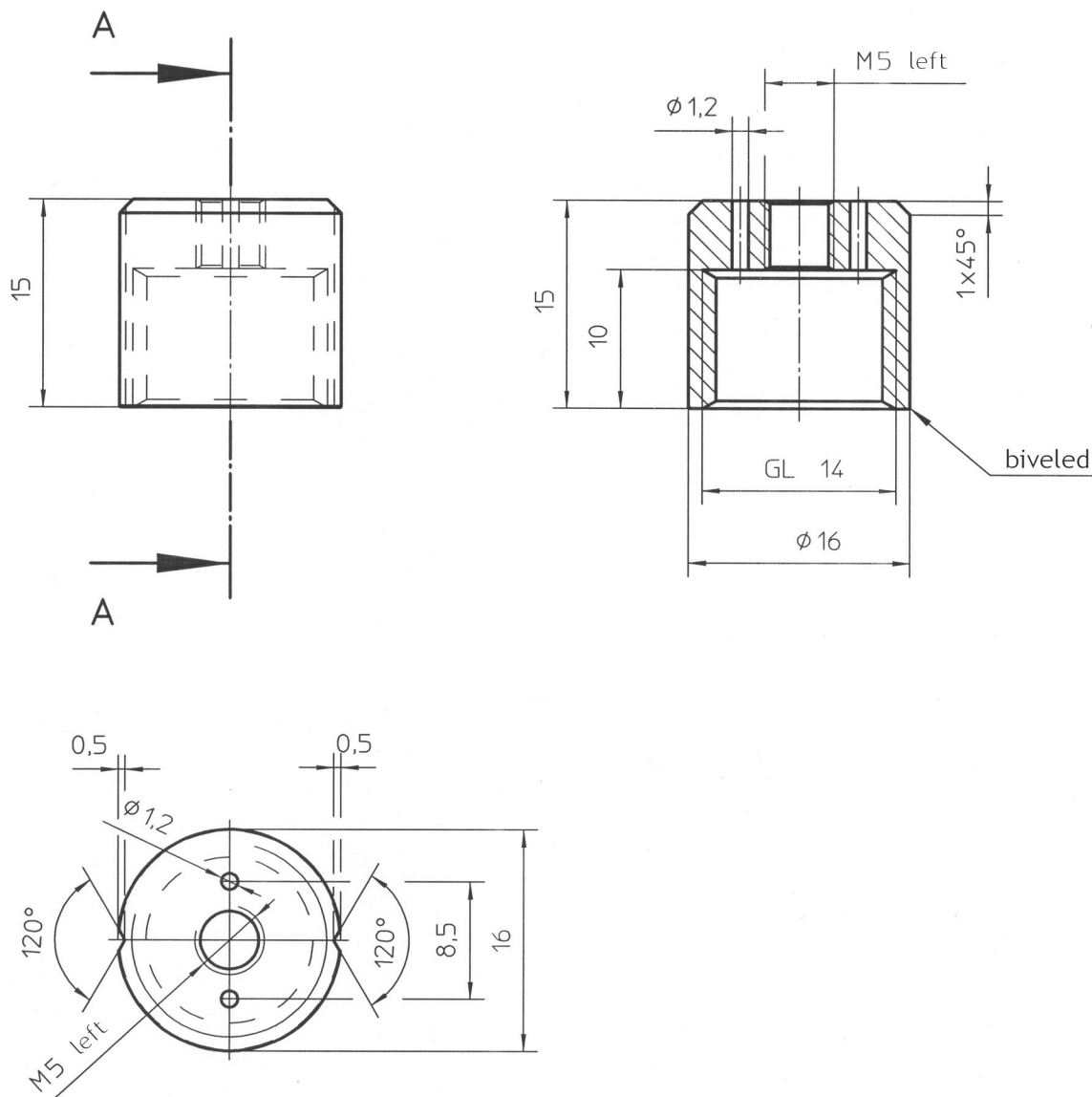
[illegible]

PASSMASS	ABMASS



○				M	material	glass	
○				1:1	ROHMASS		
○					MAT.-NR.		
AB	AEND.NR.	DATUM	NAME	part name			part number
BEARB.				glass tube, dm 5 x 0,5 x 137 length			005 and 010
GEÄN.				with thread GL 14			
KTRL							
36 Copyright reserved				A4		BL. 1	BL-Z. 1

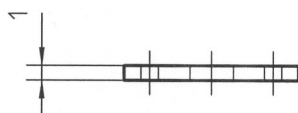
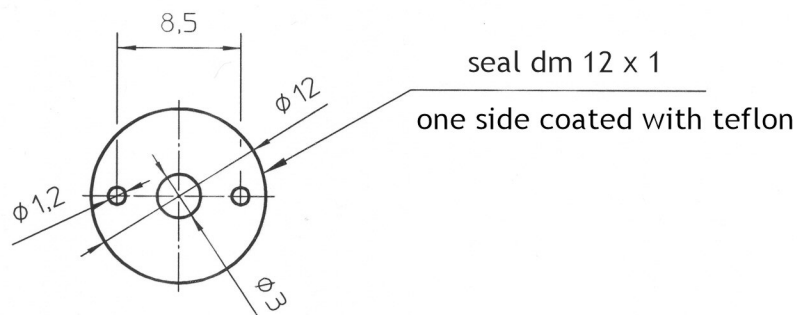
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

○				M	material	teflon			
○				1:1	ROHMASS				
○					MAT.-NR.				
AB	AEND.NR.	DATUM	NAME	part name				part number	
BEARB.				cap, plastic, with thread GL 14, dm 16 x 15				015	
GEÄN.									
KTRL									
36 Copyright reserved				A4				BL. 1	BL-Z. 1

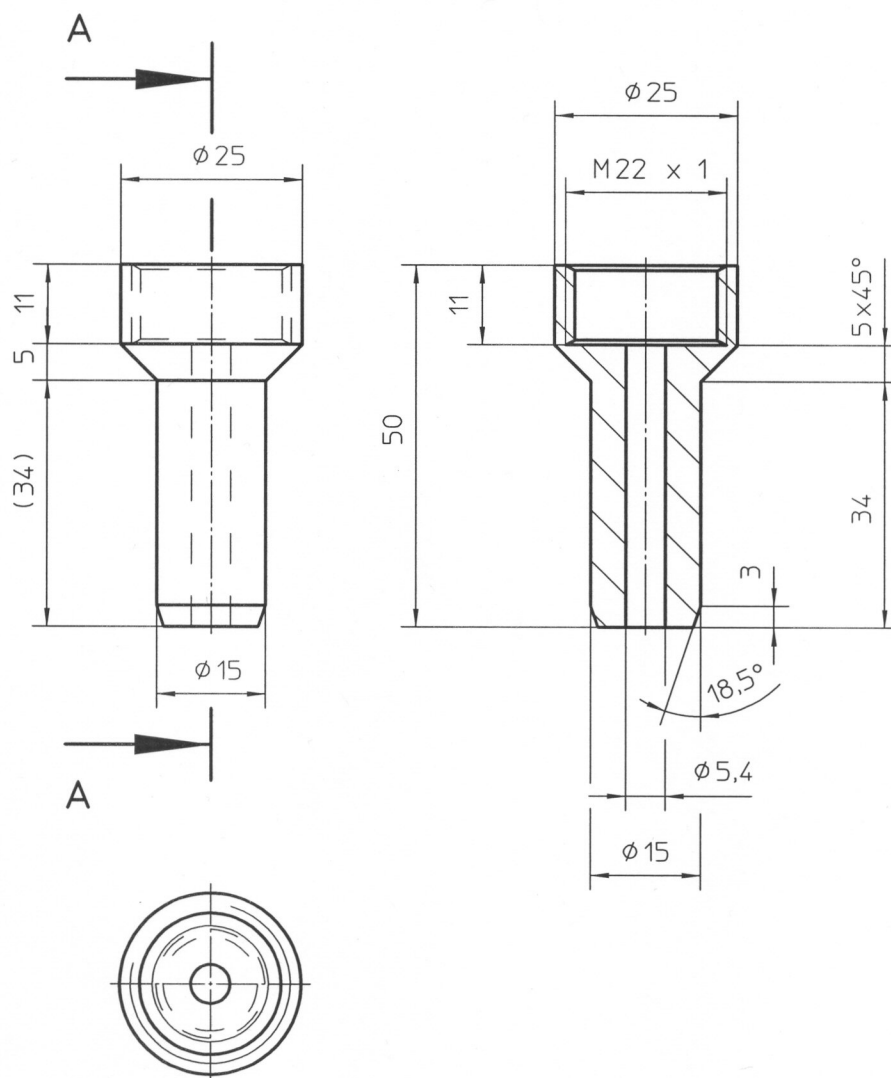
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

○				M 2:1	material	rubber/teflon	
○					ROHMASS		
○					MAT.-NR.		
AB	AEND.NR.	DATUM	NAME	part name			part number
BEARB.				seal, rubber, one side coated with teflon			020
GEÄN.				dm 12 x 1			
KTRL							
36 Copyright reserved				A4			BL. 1 BL-Z. 1

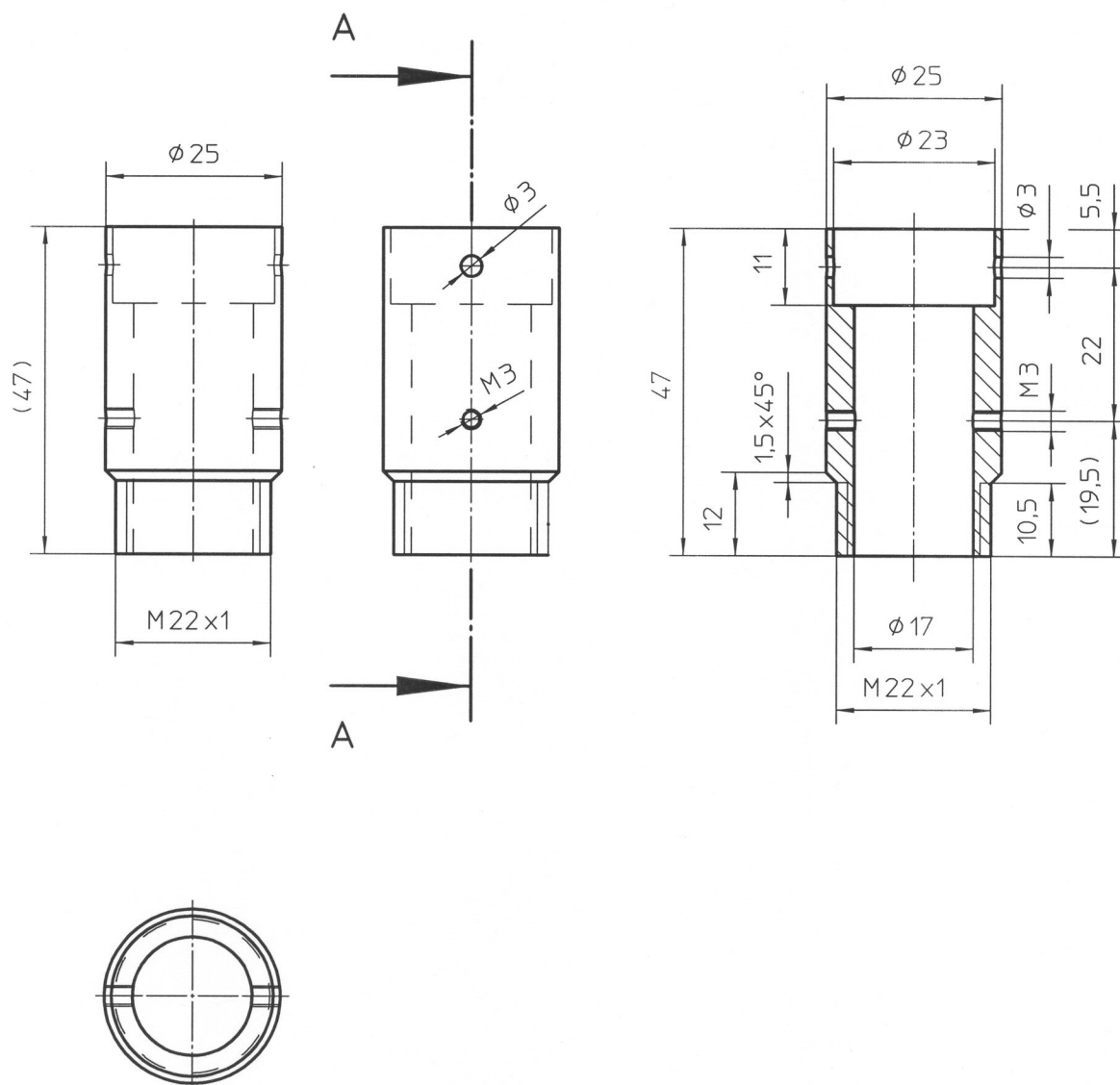
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

○				M	material	plastics	
○				1:1	ROHMASS		
○					MAT.-NR.		
AB	AEND.NR.	DATUM	NAME				
	DATUM	NAME		part name		part number	
BEARB.				holder, plastic, with thread M22 x 1		025	
GEÄN.				dm 25 x 40			
KTRL							
36 Copyright reserved				A4		BL. 1	BL-Z. 1

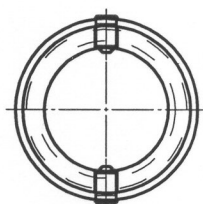
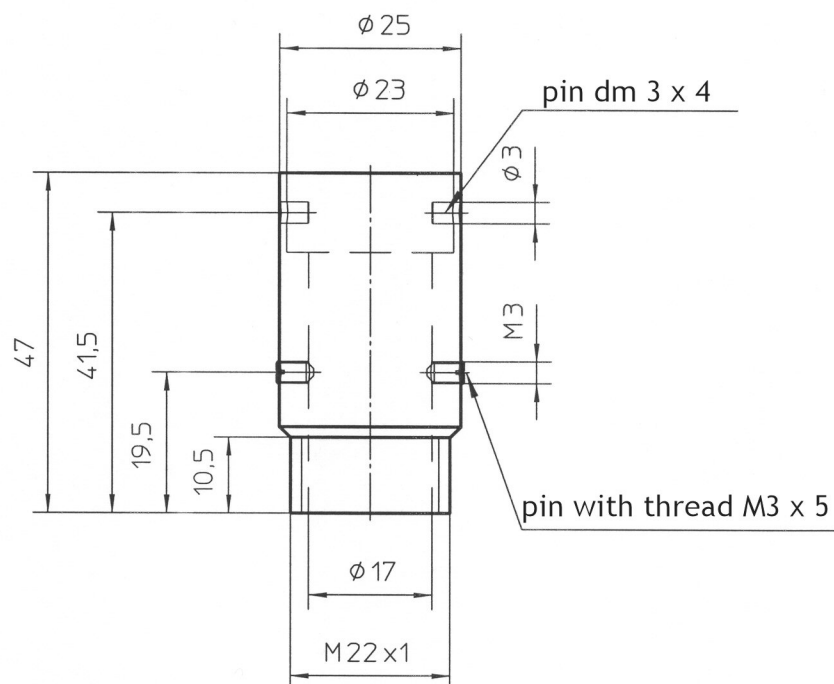
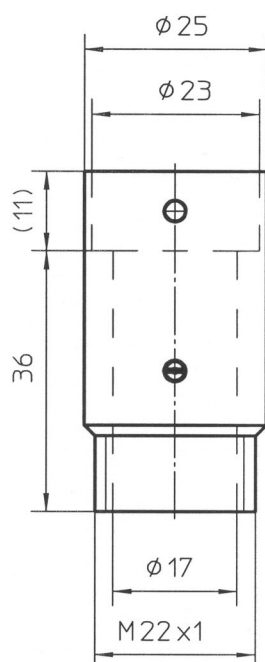
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

○				M	material	PVC			
○				1:1	ROHMASS				
○					MAT.-NR.				
AB	END.NR.	DATUM	NAME	part name				part number	
BEARB.				attachment, plastic, dm 25 x 47				030	
GEÄN.									
KTRL									
36 Copyright reserved				A4			BL. 1		BL-Z. 1

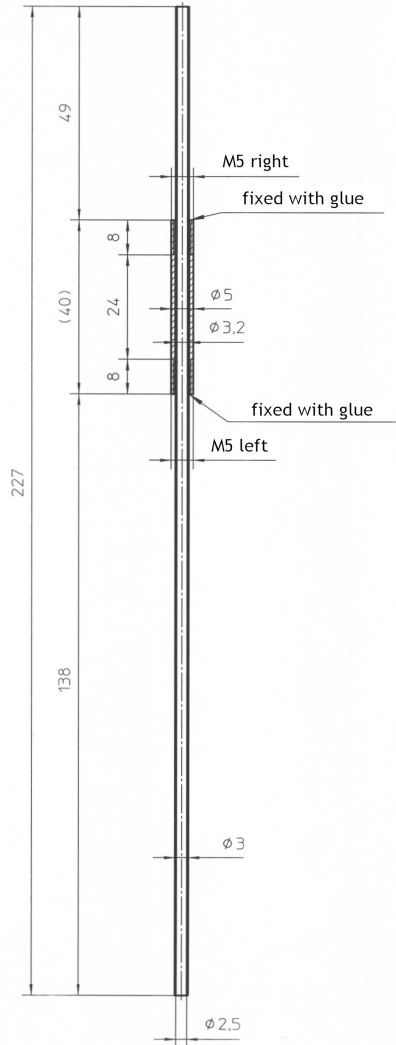
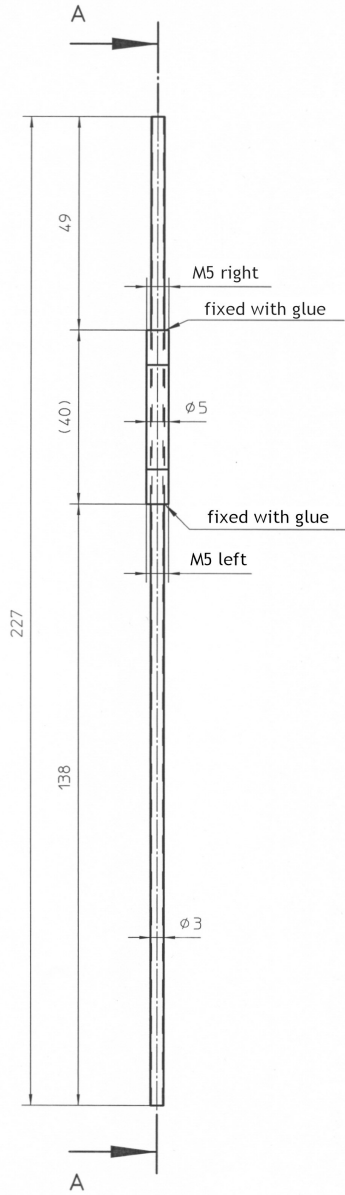
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

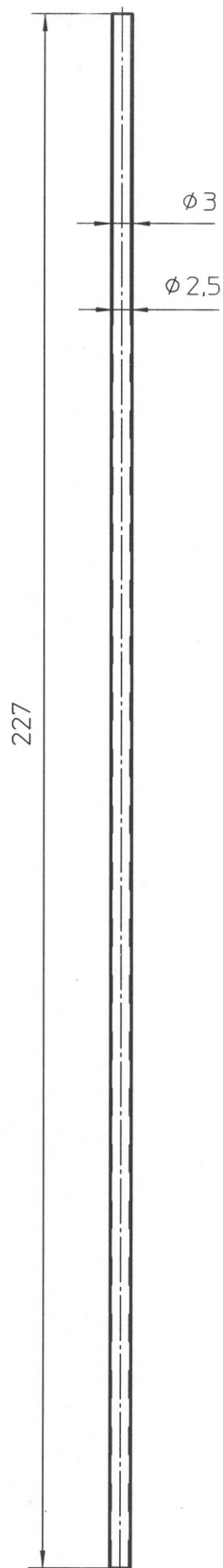
				M	material	PVC			
				1:1	ROHMASS				
					MAT.-NR.				
AB	AEND.NR.	DATUM	NAME						
	DATUM	NAME	part name				part number		
BEARB.			attachment with pin, plastic and pins with thread				030 / 035 / 040		
GEÄN.									
KTRL									
36 Copyright reserved				A4			BL. 1		BL-Z. 1

PASSMASS	ABMASS



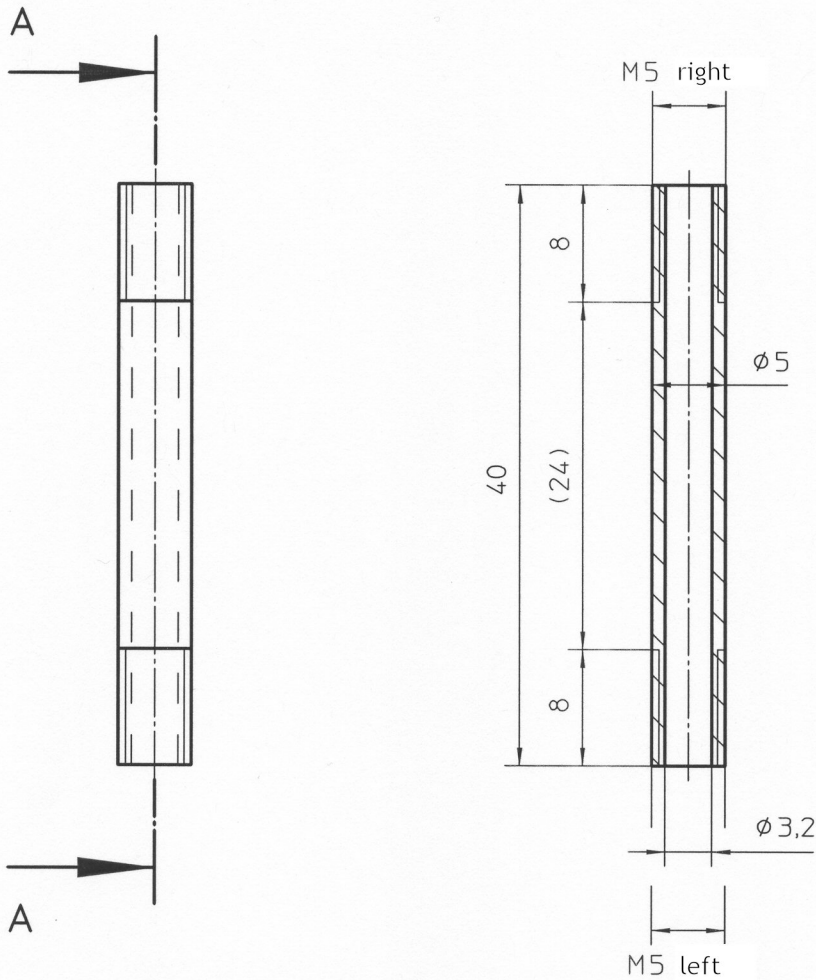
					M	material	glass, PVC	
					2.1	ROHMASS		
						MAT.-NR.		
AB	AEND.NR.	DATUM	NAME					
	DATUM	NAME		part name				part number
BEARB.				tube, glas, dm 3 x 0,25 x 227 with				045 and 050
GEAN.				tube, plastic, dm 5 x 40				
KTRL								
36 Copyright reserved					A3			BL 1
								BL-Z 1

PASSMASS	ABMASS



○				M 1:10	material glass	
○					ROHMASS	
○					MAT.-NR.	
AB	AEND.NR.	DATUM	NAME			
	DATUM	NAME	part name			part number
BEARB.			tube, glass, dm 3 x 0,25 x 227			045
GEÄN.						
KTRL						
36 Copyright reserved				A4		BL. 1 BL-Z. 1

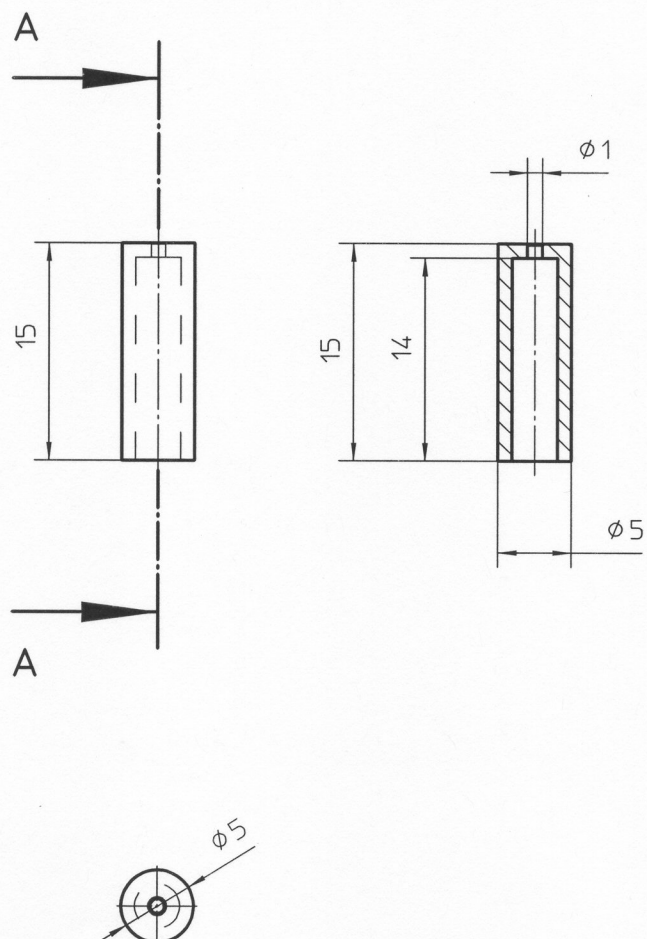
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

○				M	material	plastic		
○				1:1	ROHMASS			
○					MAT.-NR.			
AB	AEND.NR.	DATUM	NAME	part name			part number	
BEARB.				tube with threads, dm 5 x 0,9 x 40 length				
GEÄN.								
KTRL								
36 Copyright reserved				A4		BL. 1		BL-Z. 1

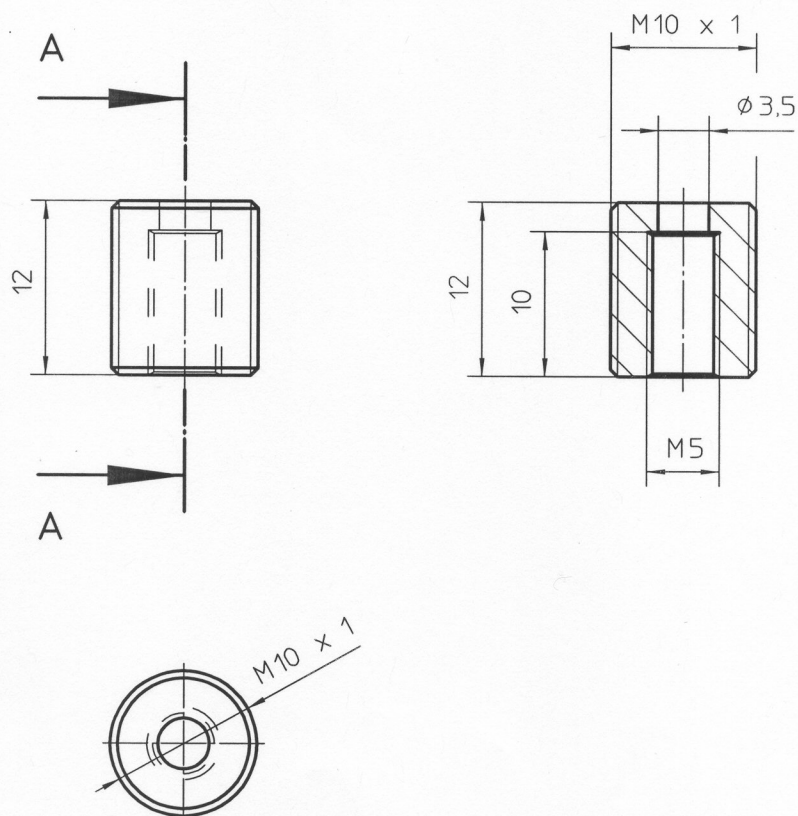
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

○				M	material	plastic			
○				2:1	ROHMASS				
○					MAT.-NR.				
AB	AEND.NR.	DATUM	NAME	part name			part number		
BEARB.				cap, plastic, dm 5 x 15			055		
GEÄN.									
KTRL									
36 Copyright reserved				A4			BL. 1	BL-Z. 1	

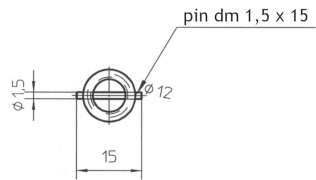
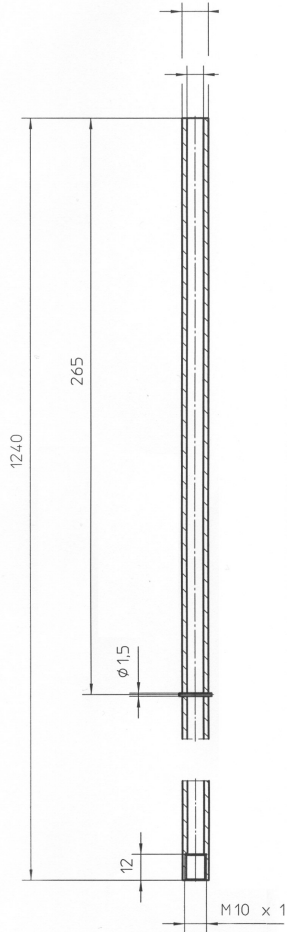
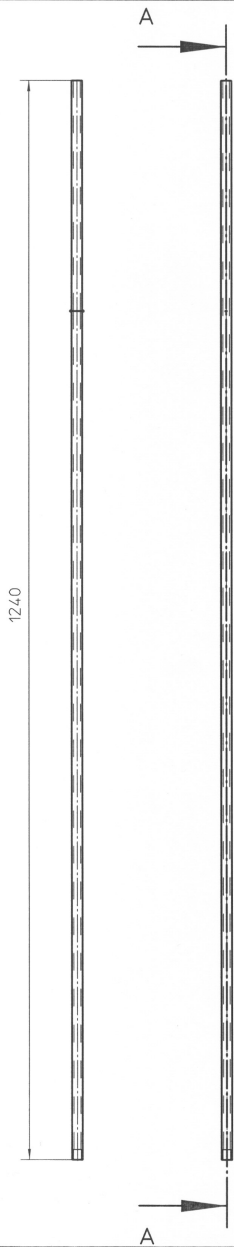
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

○				M	material	PVC		
○				2:1	ROHMASS			
○					MAT.-NR.			
AB	AEND.NR.	DATUM	NAME	part name			part number	
BEARB.				joint, plastic, with threads M10 x 12			060	
GEÄN.								
KTRL								
36 Copyright reserved				A4		BL. 1		BL-Z. 1

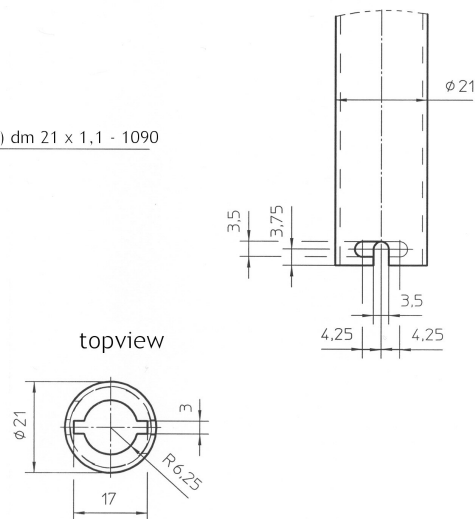
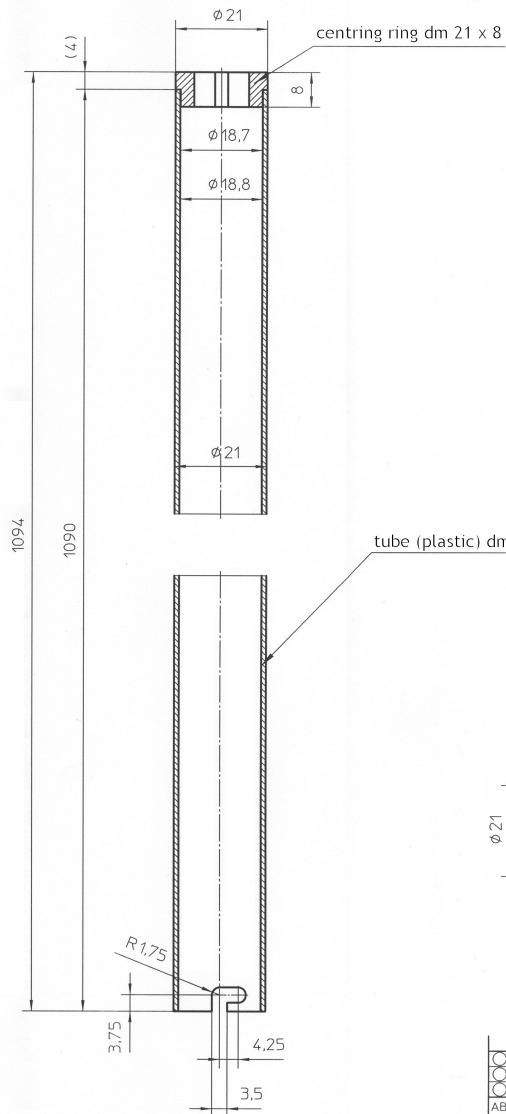
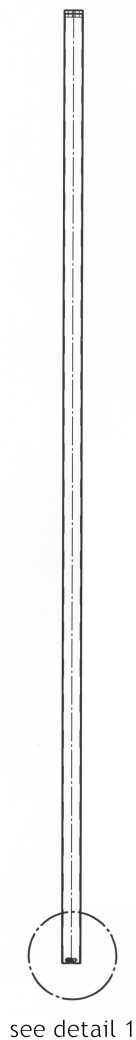
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

				M	material	PVC/stainl. steel				
				1:1	ROHMASS					
AB		AEND.NR.		DATUM		NAME		MAT.-NR.		
part name						part number				
tube, plastic, dm 12 x 2,25 x 1240						065 and 070				
with pin, dm 1,5 x 15										
BEARB.		DATUM		NAME						
GEAN.										
KTRL										
36 Copyright reserved				A3				BL. 1	BL.-Z. 1	

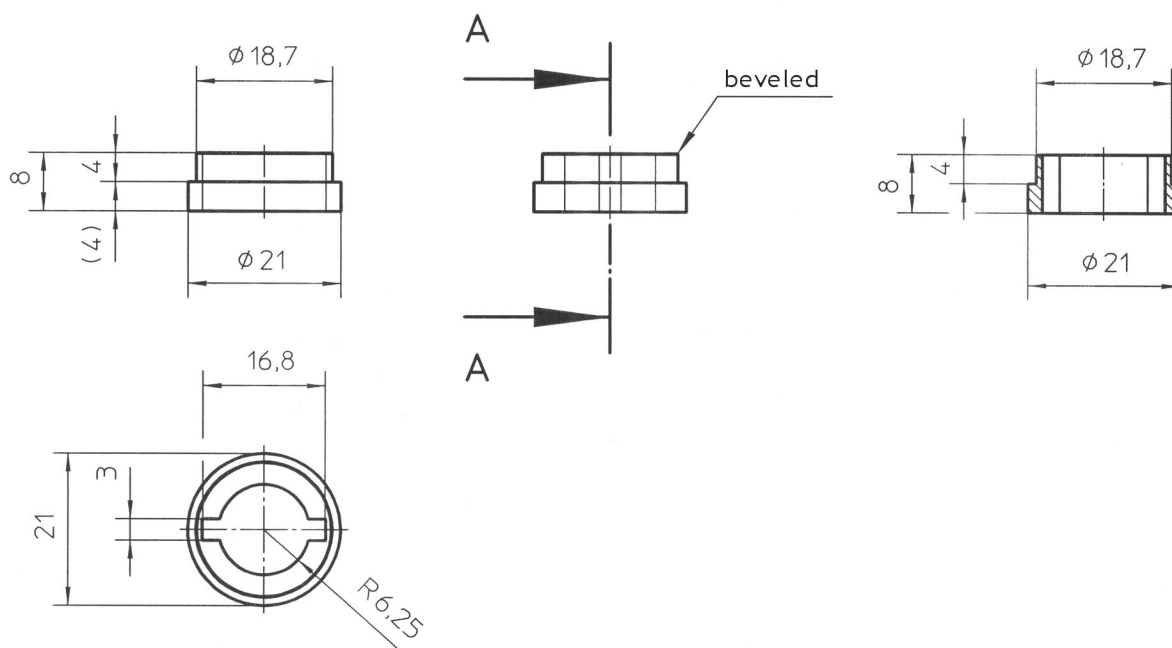
PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

				M	material	PVC	
				1:2	ROHMASS		
AB	AEND.NR.	DATUM	NAME		MAT.-NR.		
	DATUM		NAME	part name			part number
BEARB.				tube, plastic, dm 21 x 1.1 x 1090			075
GEAN.				with centring ring (part no. 080)			
KTRL.							
36 Copyright reserved				A3			BL. 1
							BL-Z. 1

PASSMASS	ABMASS

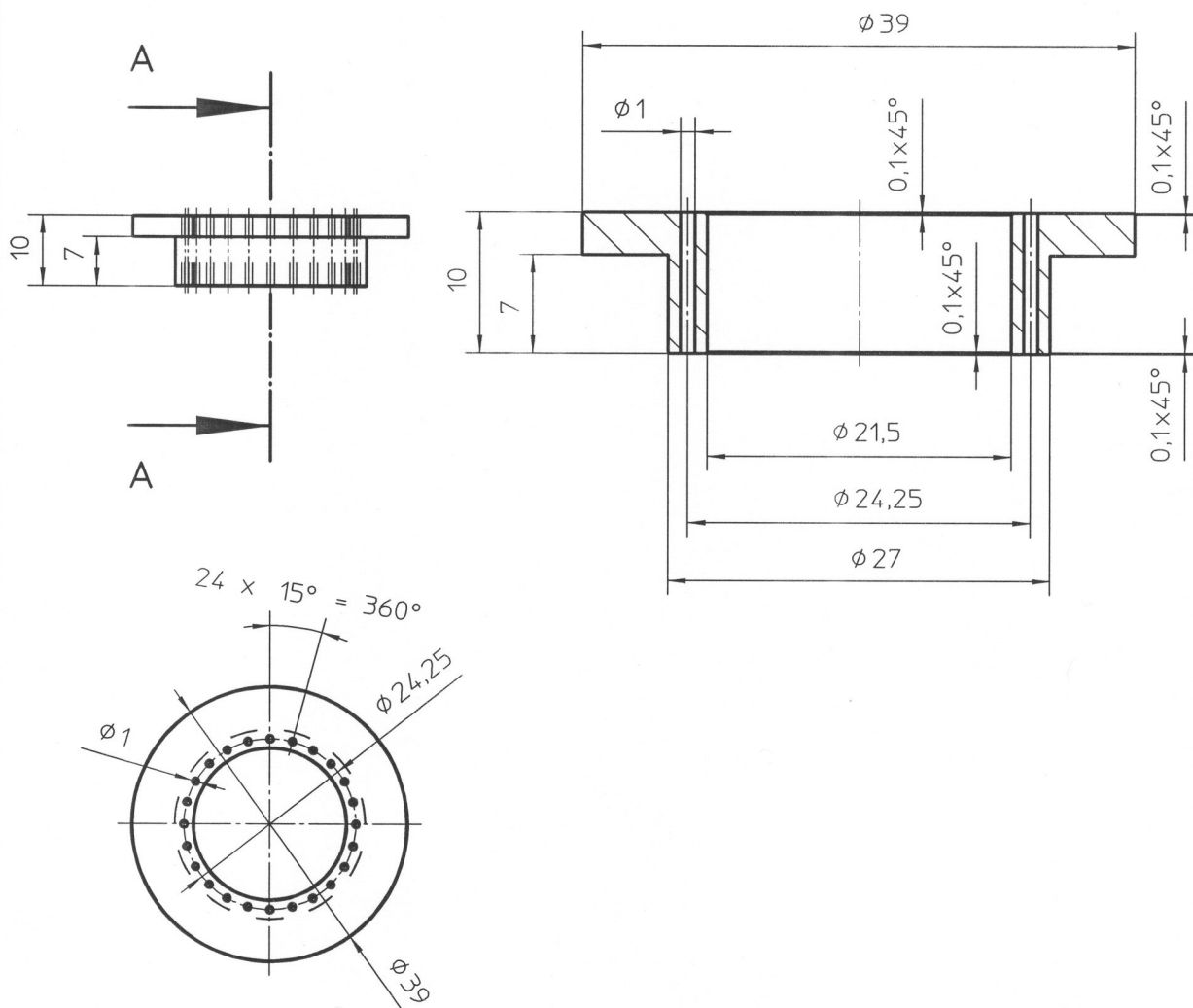


All radii R=0,1 mm (if no other values are given)

Zulässige Abweichungen
nach ISO 2768 - fH

○				M	material plastic	
○				1:2	ROHMASS	
○					MAT.-NR.	
AB	AEND.NR.	DATUM	NAME	part name		part number
BEARB.				centring ring, plastic, dm 21 x 8		080
GEÄN.						
KTRL						
36 Copyright reserved				A4		BL. 1 BL-Z. 1

PASSMASS	ABMASS



Zulässige Abweichungen
nach ISO 2768 - fH

○				M	material	teflon	
○				1:1	ROHMASS		
○					MAT.-NR.		
AB	ÄEND.NR.	DATUM	NAME	part name			part number
BEARB.				centring ring, plastic, dm 39 x 10			085
GEÄN.							
KTRL							
36 Copyright reserved				A4		BL. 1	BL-Z. 1