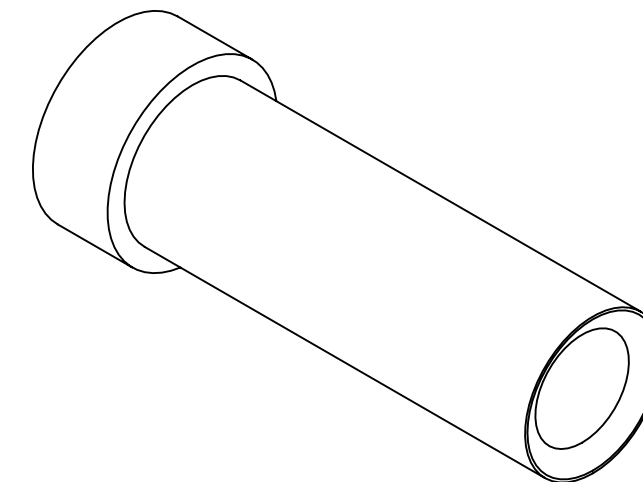
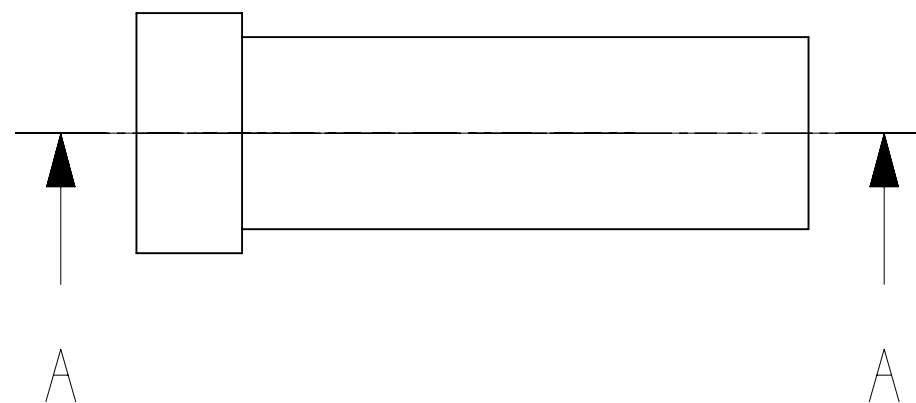
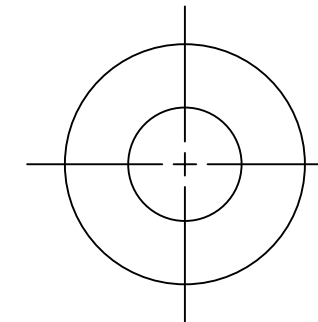
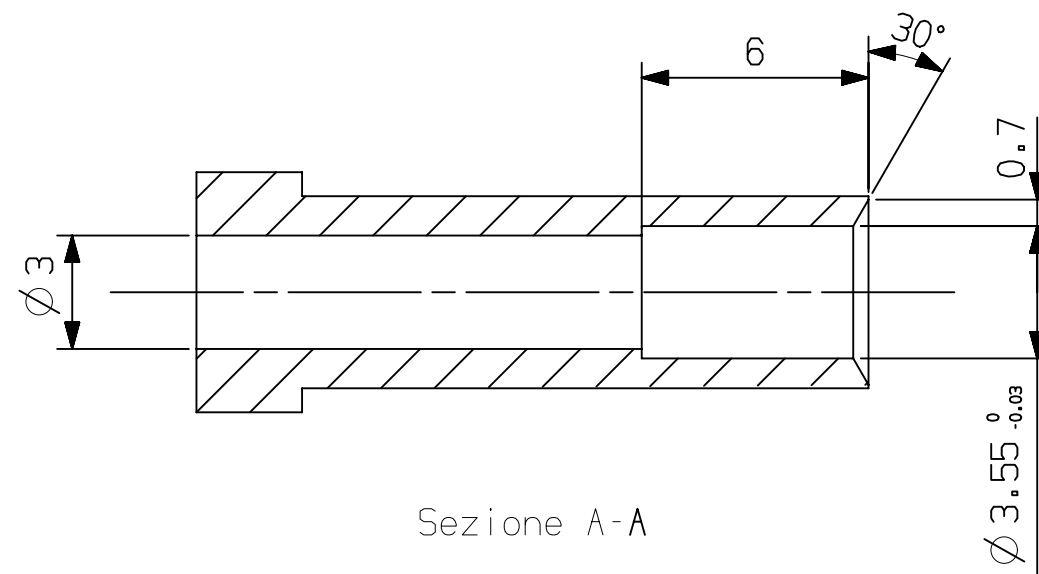
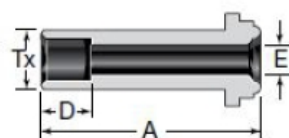




Terminale tipo "gland" Swagelok SS-2-VCR-3
lavorato con foro passante con allargamento come a disegno

Socket Weld



Tube Socket Size	VCR Size	Ordering Number	Dimensions				Working Pressure		
			A	D	E	Tx	Ni	SS	Cu
Dimensions, in. (mm)							psig (bar)		
1/8	1/8	SS-2-VCR-3 ^②	0.70 (17.8)	0.10 (2.5)	0.09 (2.3)	0.20 (5.1)	7100 (489)	7100 (489)	7100 (489)

Heat and/or Surface Treatment ---		MATERIAL Swagelok-SS-2-VCR-3		Chamfer not dimensioned ---	ROUGHNESS R_a in μm 	QUANTITY 160
DATE 29/06/21	All non-quoted dimensions, shape and positions shall comply to EN 22768 Class of tolerance fH		SCALE 5:1			
Drawn Rigoni Daniele						
 INFN Uff. TECNICO CAD MECCANICO PADUA Division Physics Department Galileo Galilei Marzolo str. no. 8 35141 Padua, Italy Tel.: +39 049 8277007 Fax: +39 049 8277031		TITLE Blind_gland_drilled_SS-2-VCR-3 Lateral				
		DRAWING No.: 210629.BTL.0008				
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SHEET 1						