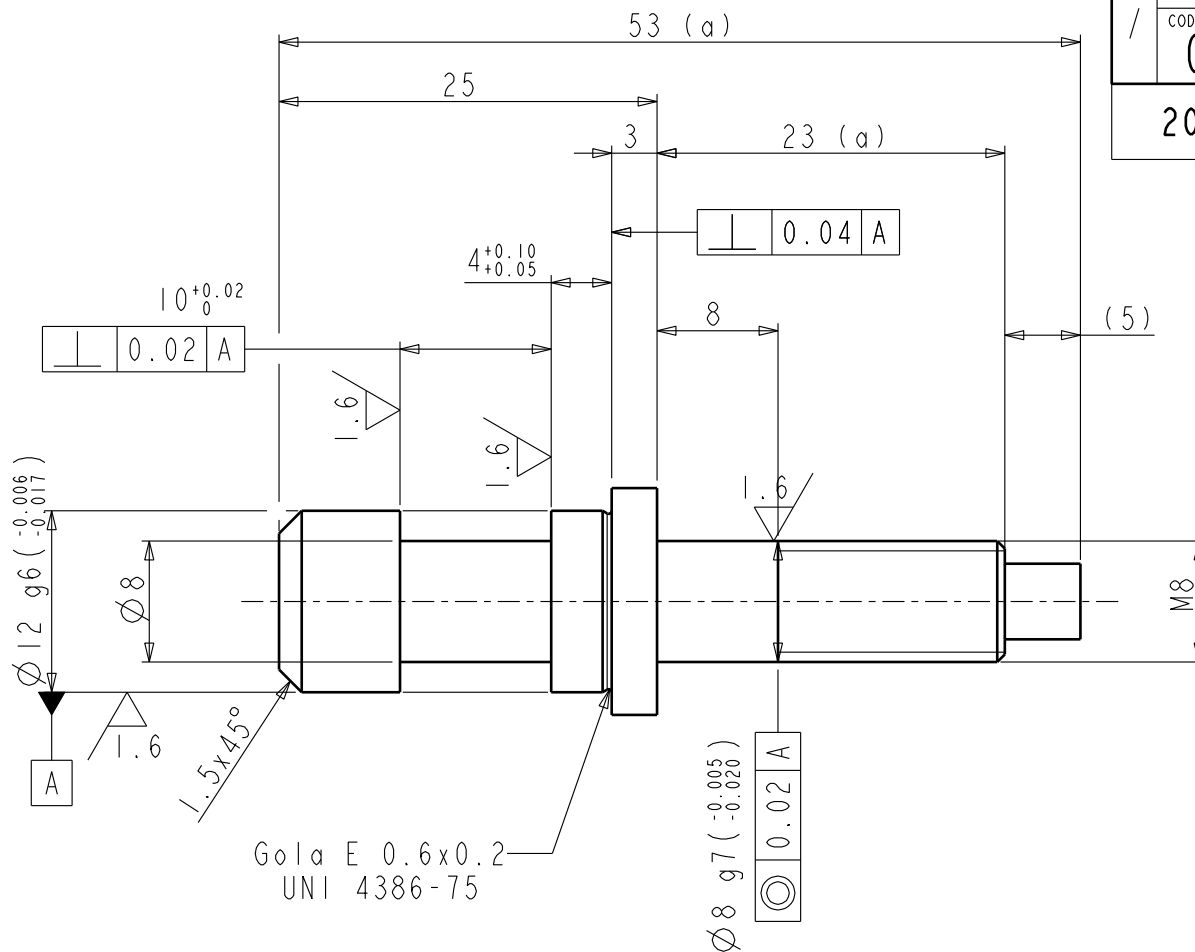
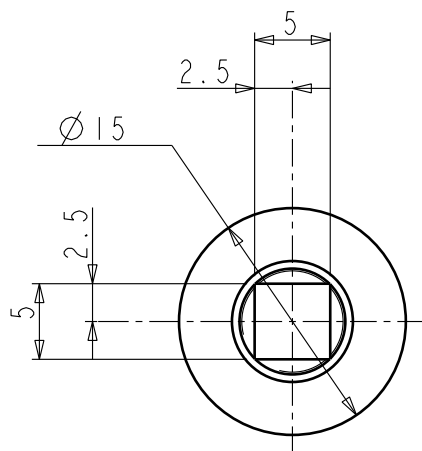
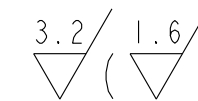




Smussare gli spigoli: $0.3 \times 45^\circ$



.	.	.	.	.	DO NOT SCALE DRAWING REMOVE BURRS AND BREAK SHARP EDGES				PARAMETRIC SOLID MODELLING GENERATED DRAWING. DO NOT MODIFY BY HAND				UNLESS SPECIFIED ROUND & CHAMFERS		SURFACE FINISH RA IN μ mm		ORIGINAL /		REPLACED WITH /									
.	.	.	.	.	DESIGNER														/		/		/					
.	.	.	.	.	DATE		18/07/2005								INTERPRET DIMENSION AND TOLERANCES FOR UNI - ISO 2768-mK				VOLUME mm ³		SCALE							
a	17/05/16	53 era 49 23 era 19		M.A.	.	SYM		A.M. ISOLANI						ALL DIMENSIONS IN mm APPLY AFTER HEAT TREATMENT AND/OR FINISH				3626		2:1								
REV	DATE	MODIFY		CHK	APP	TOLERANCES UNLESS SPECIFIED			MATERIAL							TITLE												
						BASIC ± 0.2			41CrAlMo7-UNI8077							PERNO												
						X.X ± 0.1			HEAT TREATMENT																			
						X.XX ± 0.05			Nitrurazione ionica prof. 0,2 mm							A4							PART NUMBER		REV		SHEET	
						ANGLE ± 0.5°			ADDITIVE FINISH				REFERENCE N°															
						-			/				2070148							/		OF						