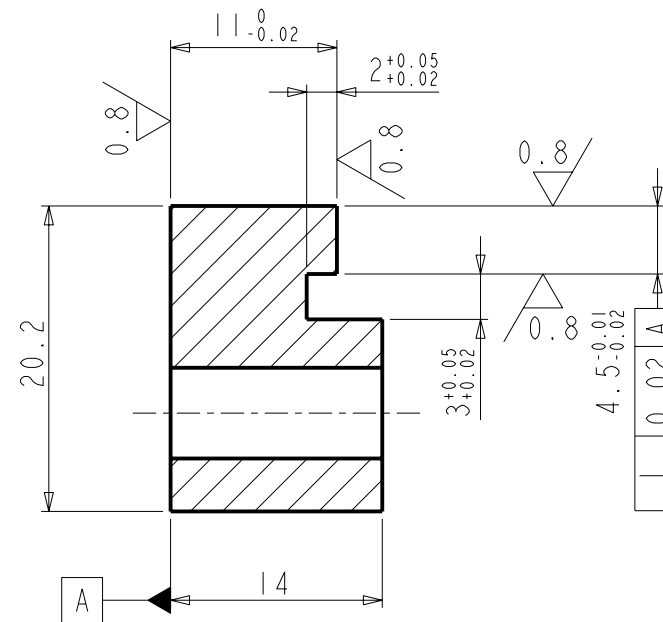
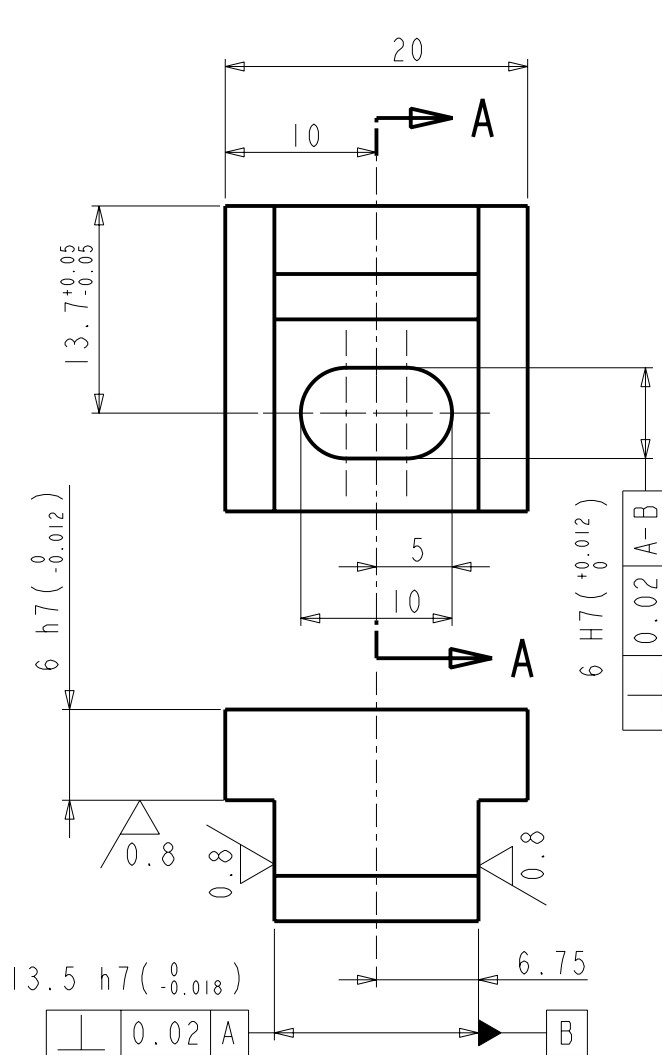
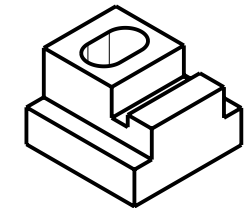


Questo disegno, e le informazioni in esso contenute, sono riservate e di proprietà della ATOP SpA. Ogni pubblicazione, divulgazione, riproduzione o uso di questo disegno e del suo contenuto fuori dalla ATOP SpA è vietato senza l'autorizzazione scritta della ATOP SpA.
This drawing, and the information which it contains, are the Proprietary and Confidential property of ATOP SpA. Any publication, disclosure, reproduction or use of this drawing and its contents outside of ATOP SpA is prohibited without a written authorisation by ATOP SpA.



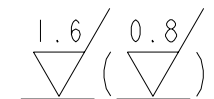
SEZIONE A-A



SCALA 1:1

NOTA: TEMPRA SOTTO-VUOTO E
RINV. HRC 56-58

Smussare gli spigoli: 0.5 x 45°



					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		28/09/2006									INTERPRET DIMENSION AND TOLERANCES FOR UNI - ISO 2768-mK					VOLUME mm ³		SCALE					
					SYM		Sbrana									ALL DIMENSIONS IN mm APPLY AFTER HEAT TREATMENT AND/OR FINISH					3489		2:1					
REV	DATE	MODIFY			CHK	APP	TOLERANCES UNLESS SPECIFIED		MATERIAL UX215CrW12.1_Ku_UNI2955										TITLE AGGANCIO HOOKING									
							BASIC $\pm$ 0.2		HEAT TREATMENT VEDI NOTA										SIZE		PART NUMBER				REV		SHEET	
							X.X $\pm$ 0.1												A4		2075345				/		1	
							X.XX $\pm$ 0.05		ADDITIVE FINISH		REFERENCE N°																	
							ANGLE $\pm$ 0.5°		/					/														