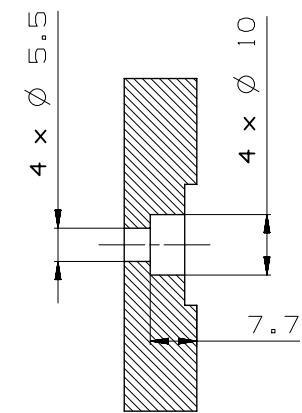
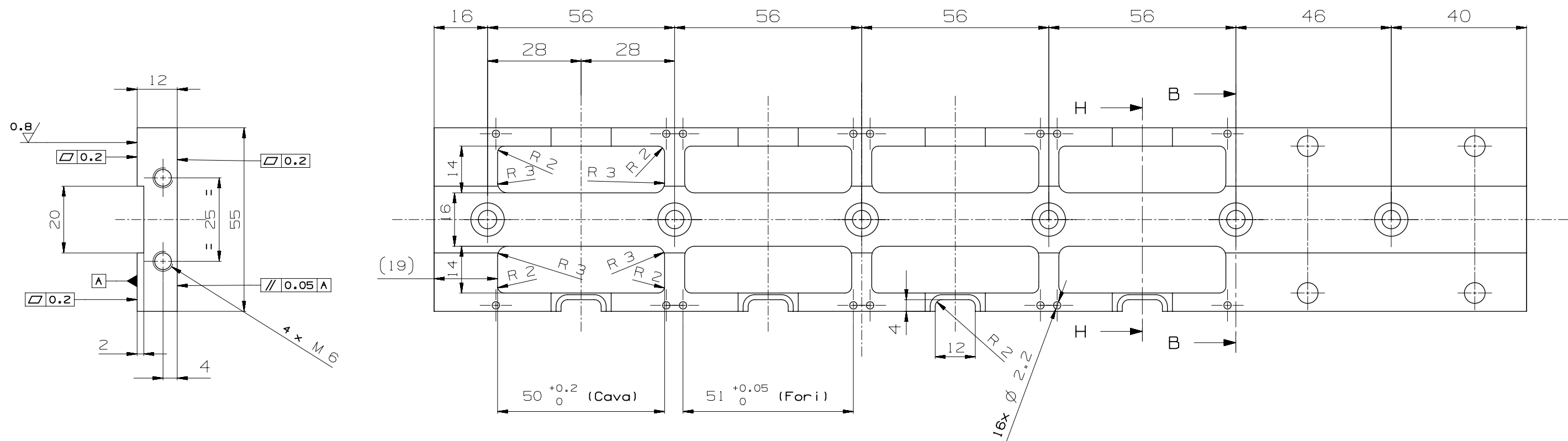
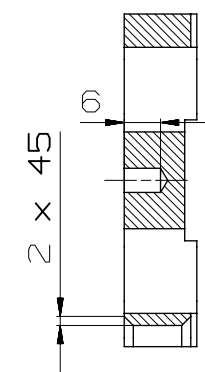
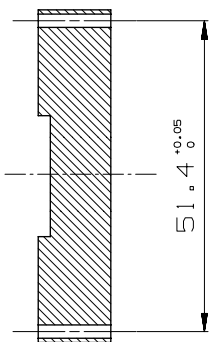




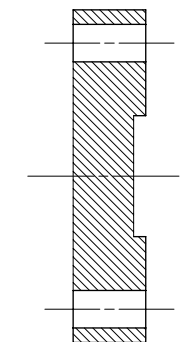
SEZ B-B



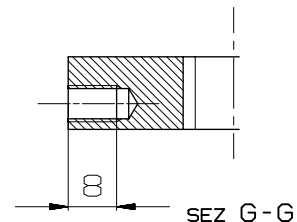
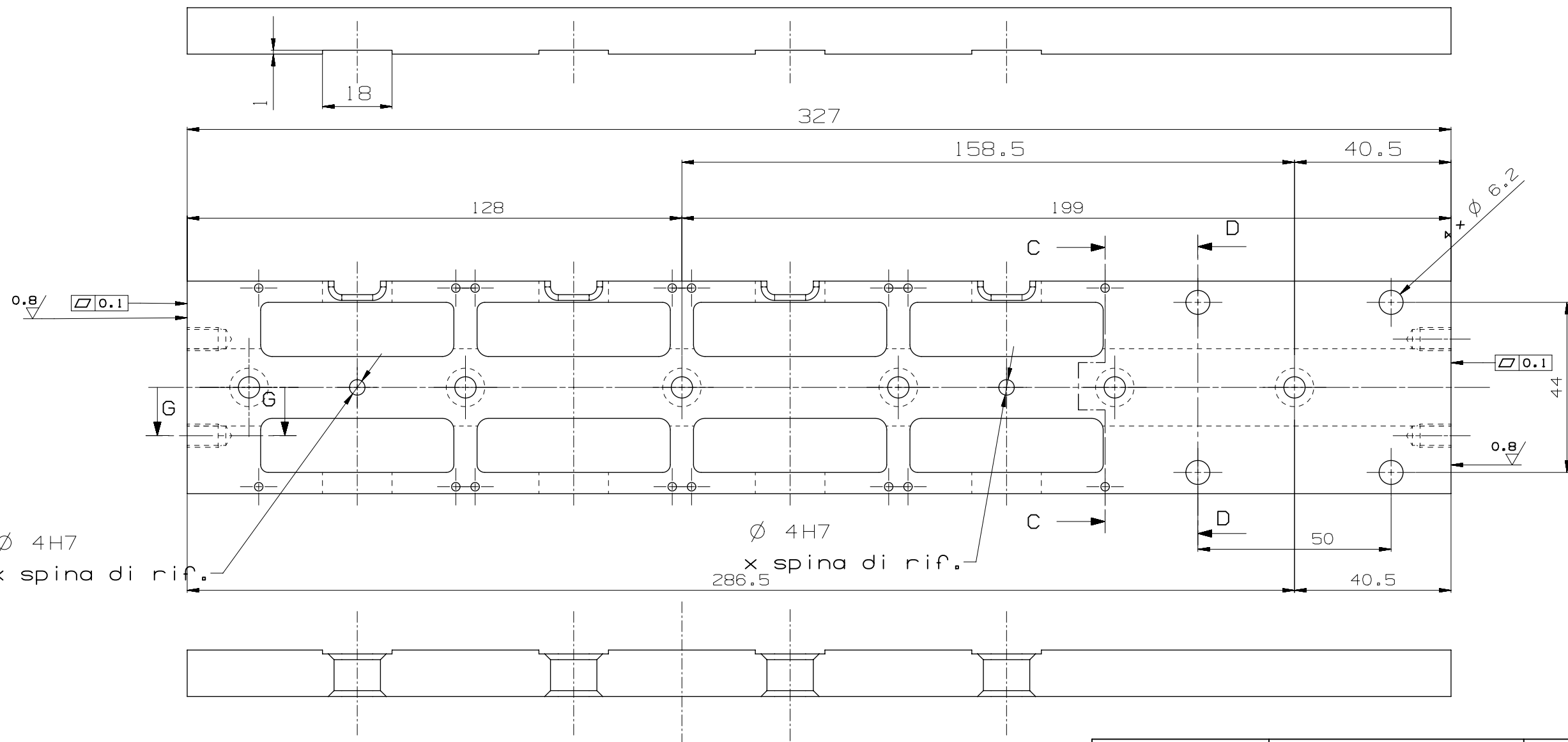
SEZ H-H



SEZ C-C



SEZ D-D



SEZ G-G

TRATTAMENTO TERMICO E/O SUPERFICIALE		MATERIALE		SMUSSI NON QUOTATI		RUGOSITA' R_a in μm	QUANTITA'
---		Lega AL 5083 da Lastra Fusa		---		$3.2 / (0.8)$	1
DATA	IDEATO DA	TOLLERANZE GENERALI		± 0.1		SCALA	
28/nov/2017	M. Benettoni						
	DISEGNATO DA	DENOMINAZIONE		Barra Prototipo 4 celle Base		CODICE DISEGNO	
	M. Zago						
FIRMA		Sede: Dipartimento di Fisica Galileo Galilei Via Marzolo n.8 35141, Padova Tel. 0498277007 Fax 0498277031					
INFN		UN. TECNICO CAD MECCANICO SEZIONE DI PADOVA					
IL PRESENTE DISEGNO, A SENSO DI LEGGE, E' PROPRIETA' DELL'INFN E NON PUO' ESSERE RIPRODOTTO, UTILIZZATO NE' COMUNICATO A TERZI							
				1711.BARP.01		FOGLIO 1	