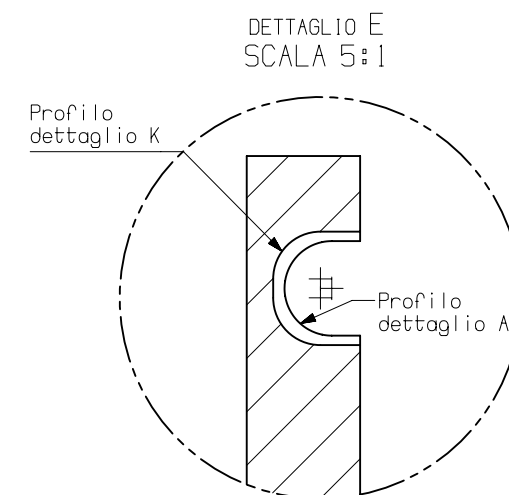
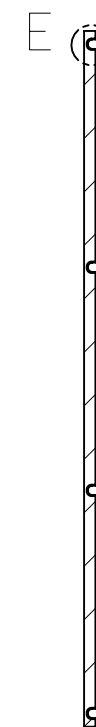
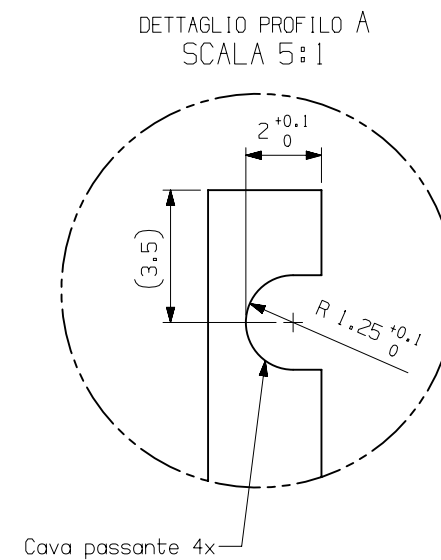
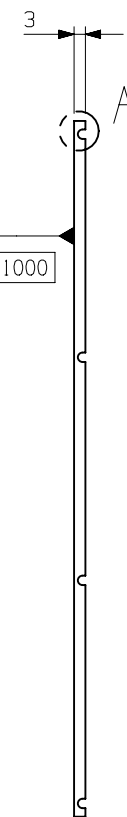
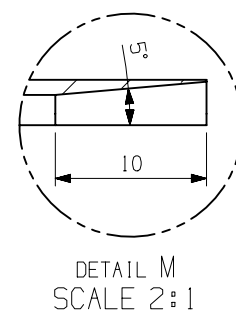
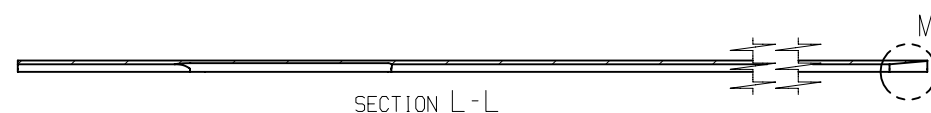
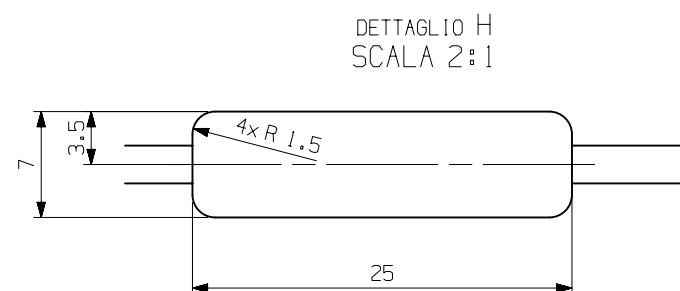
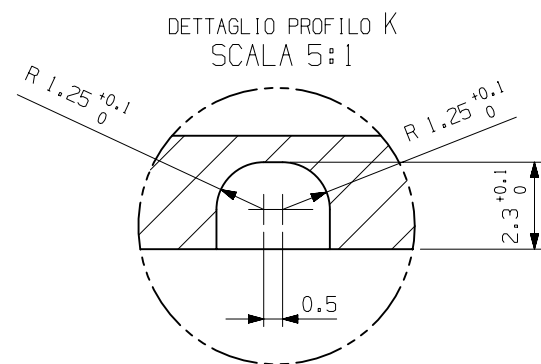
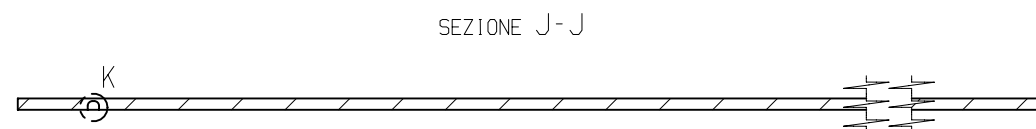


* dettaglio quantità e materiali:

UN PARTICOLARE L=2500,	LEGA AW6060	o 6082
UN PARTICOLARE L=2500,	LEGA AW1050	
UN PARTICOLARE L=1350,	LEGA AW6060	o 6082
UN PARTICOLARE L=1350,	LEGA AW1050	

TRATTAMENTO TERMICO E/O SUPERFICIALE ---		MATERIALE 2x AW 6060 2x AW 1050		SMUSSI: NON QUOTATI ---		RUGOSITA' R_a in μm ∇ (∇ ∇) X,X/ X,X/ X,X/		QUANTITA' 4^*		
DATA 31/10/2018	FIRMA	IDEATO DA <i>Benettoni Massimo</i>	TOLLERANZA GENERALE UNI EN 22768-1:1996m				SCALA 1 : 2			
		DISEGNATO DA <i>Bez Nicola</i>								
 QUESTA OPERA E' DISTRIBUITA CON LICENZA : CREATIVE COMMONS ATTRIBUZIONE NON COMMERCIALE NON OPERE DERIVATE - 3.0 - ITALIA http://creativecommons.org/licenses/by-nc-nd/3.0/it/			DENOMINAZIONE Plate_2tubi							
 Sede: Dipartimento di Fisica Galileo Galilei Via Marzolo n.8 35131 Padova Tel. 0498677007 Fax 0498277031 UFF. TECNICO CAD MECCANICO SEZIONE DI PADOVA ---										
			CODICE DISEGNO ---						FOGLIO 1	