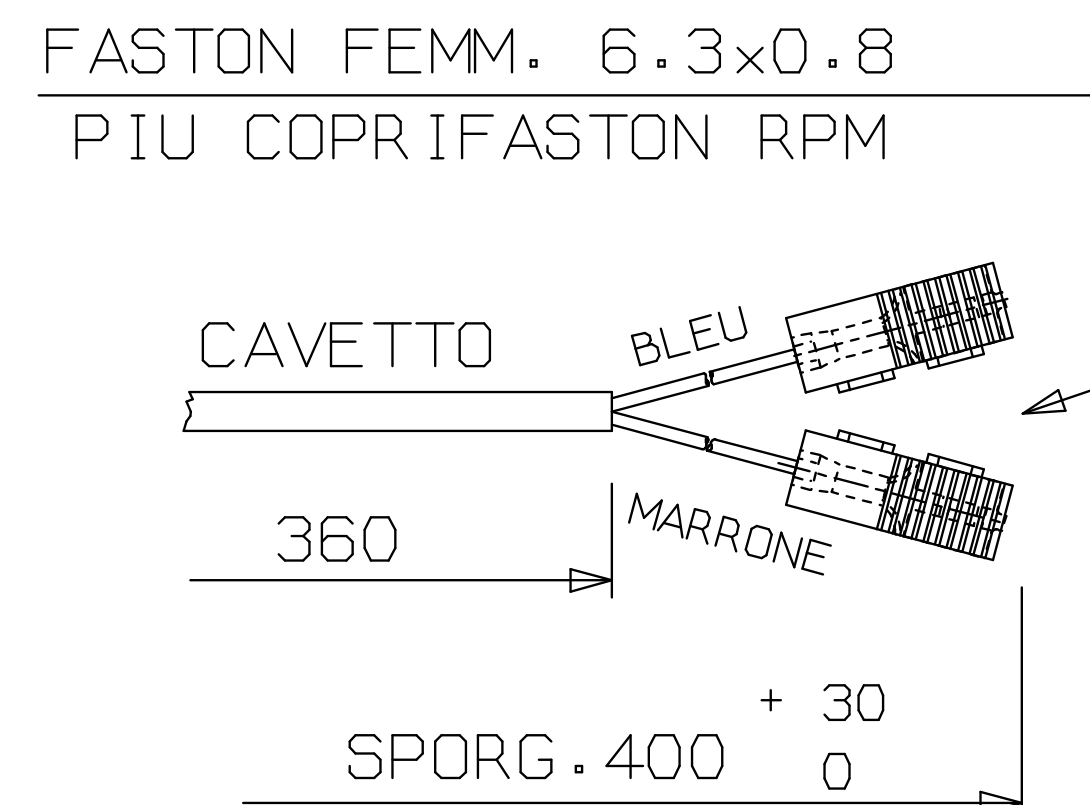
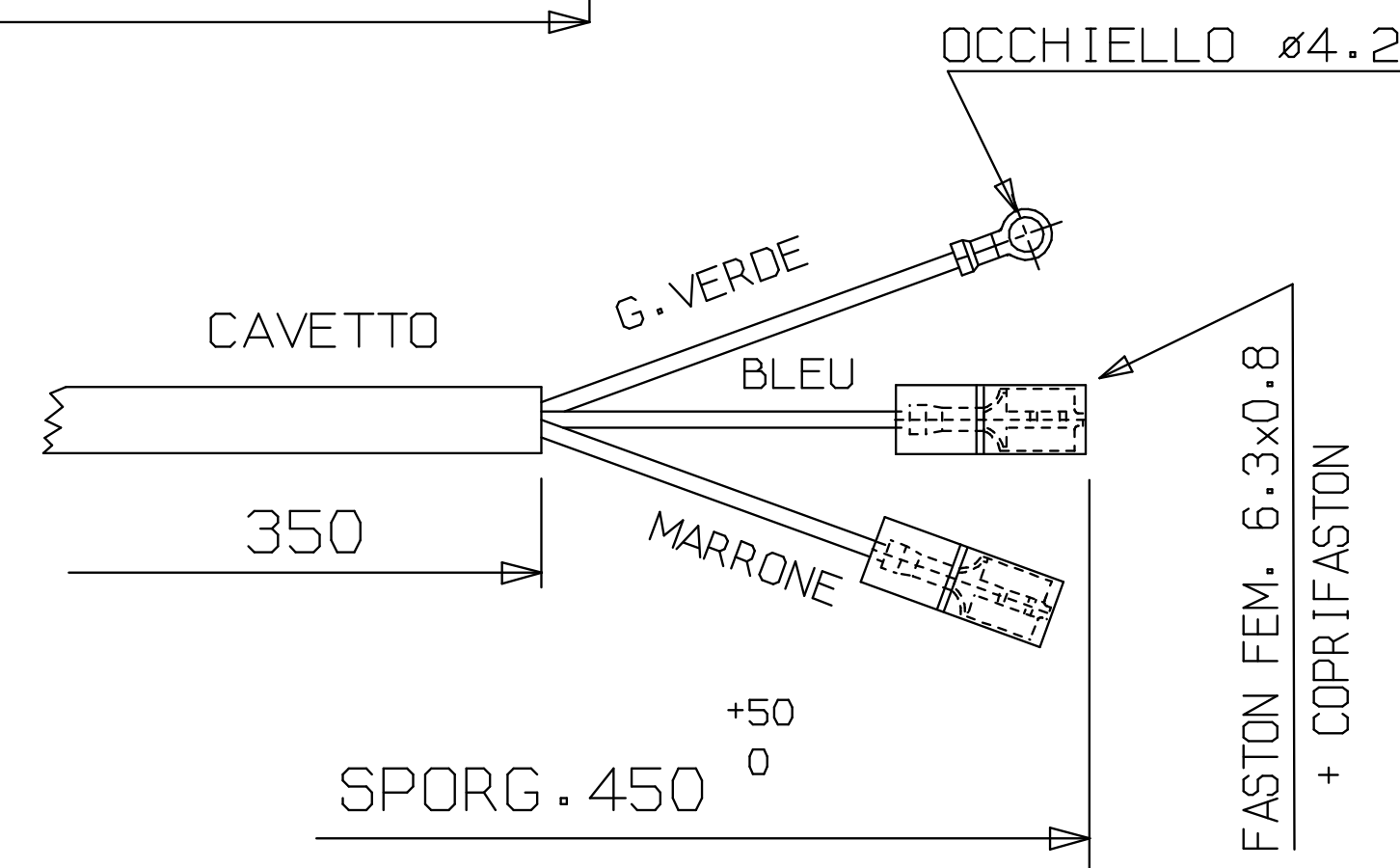
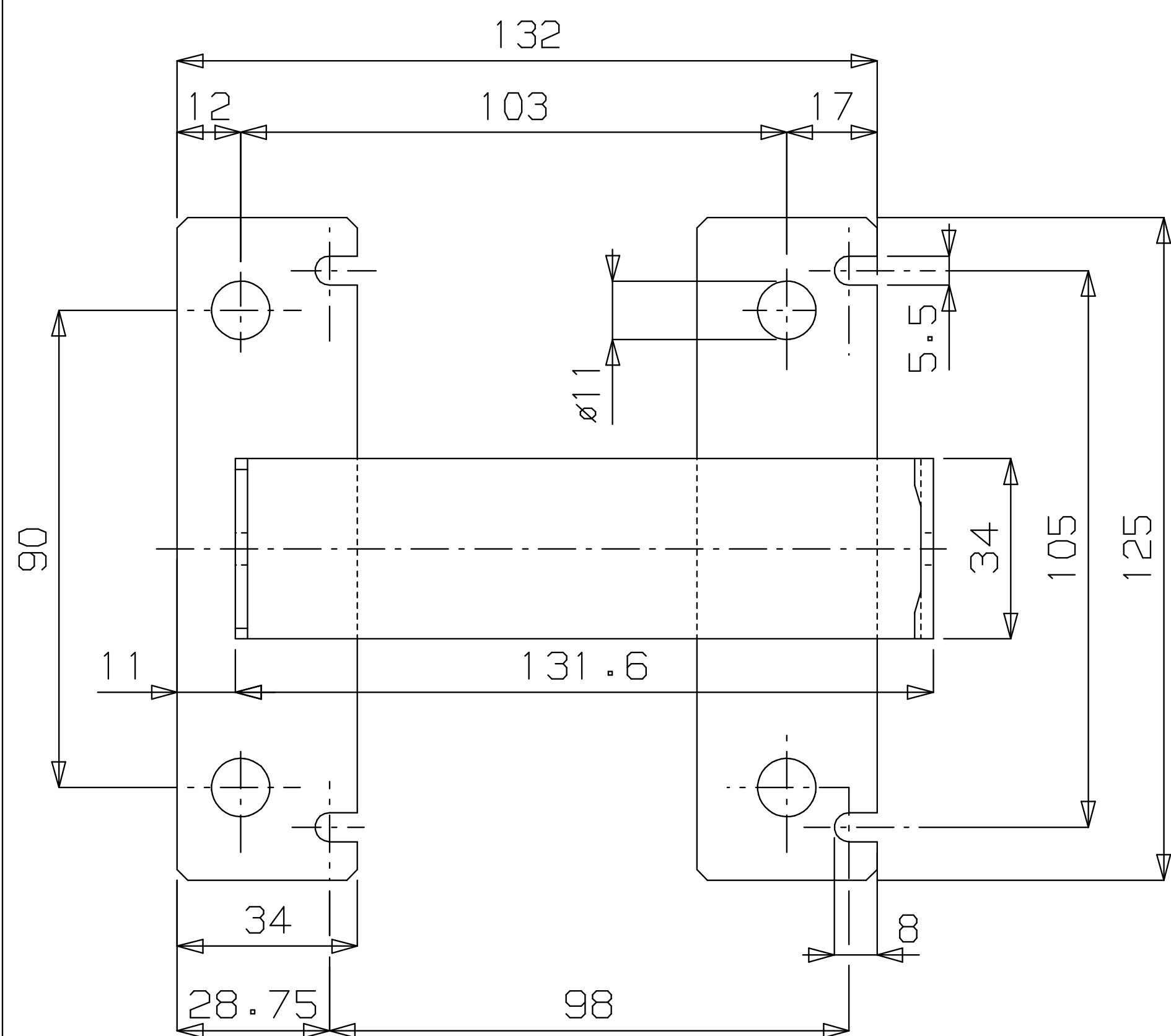
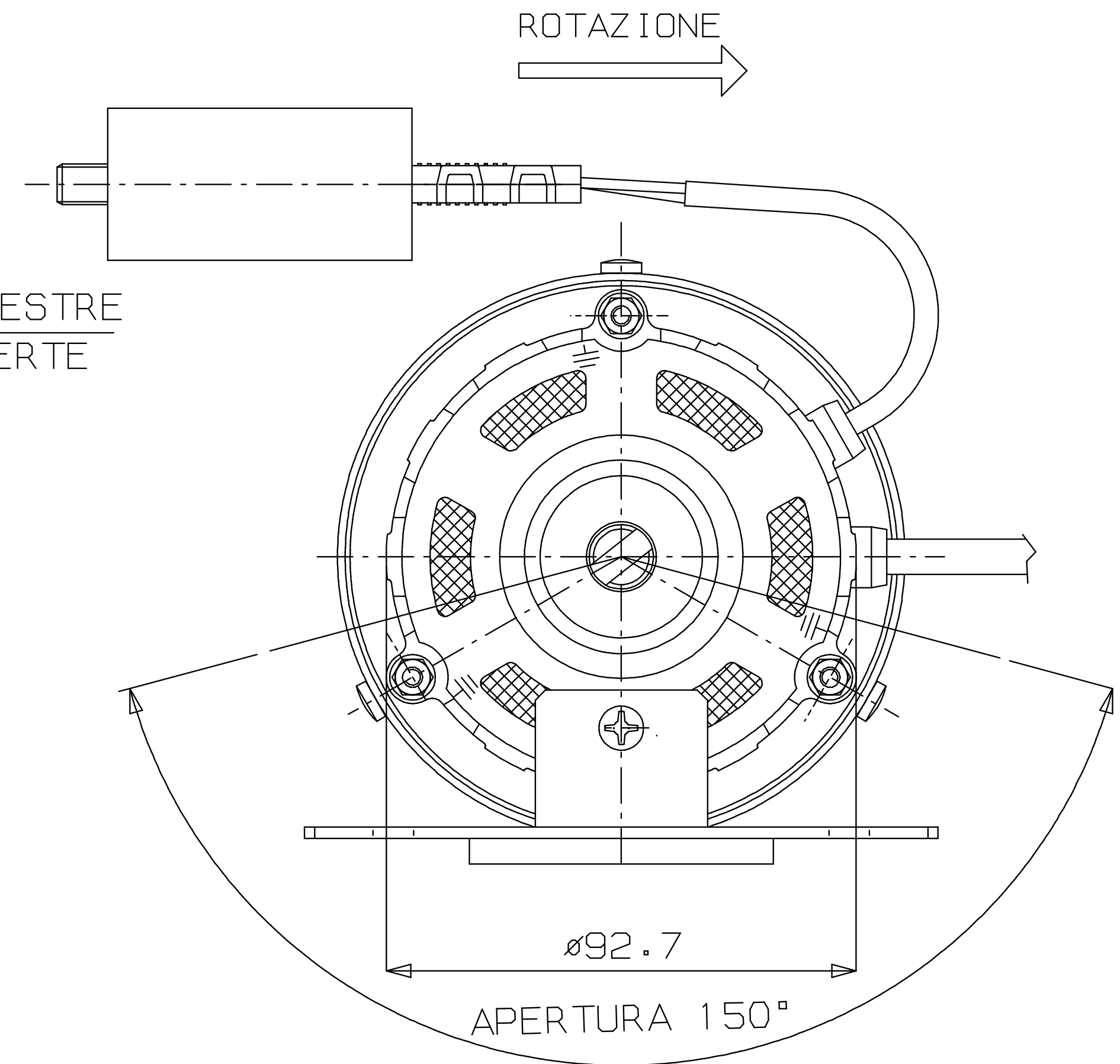
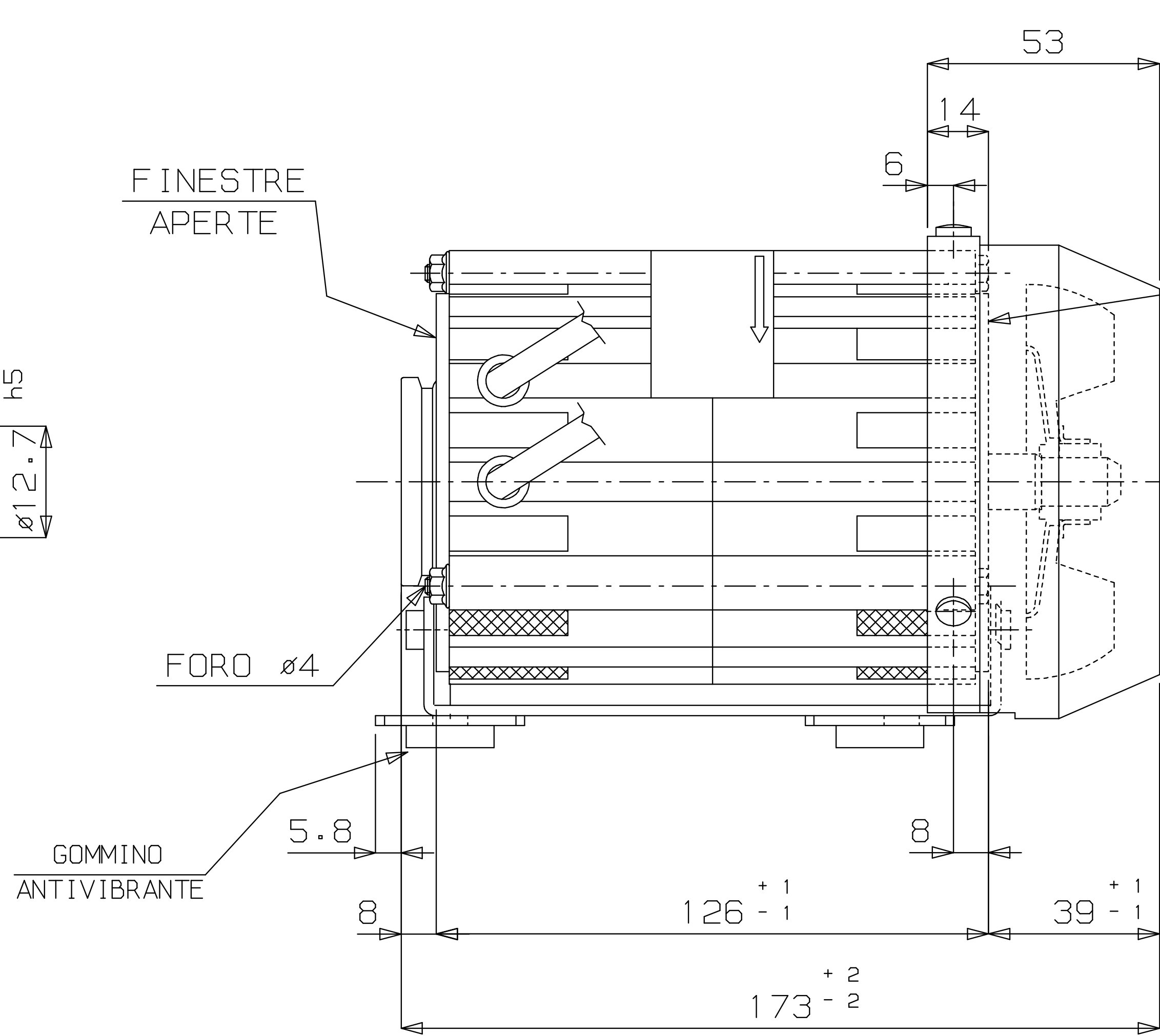
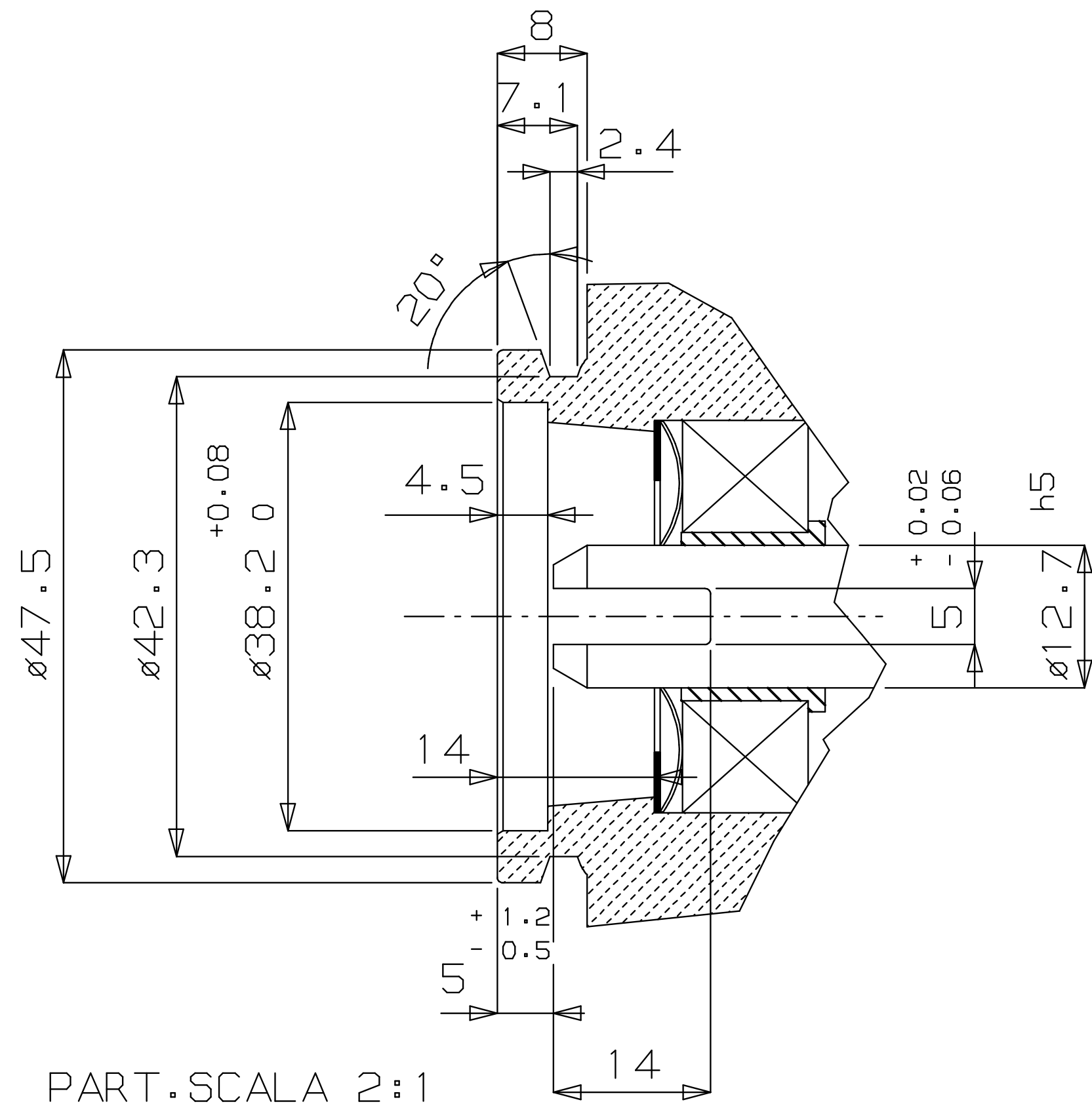
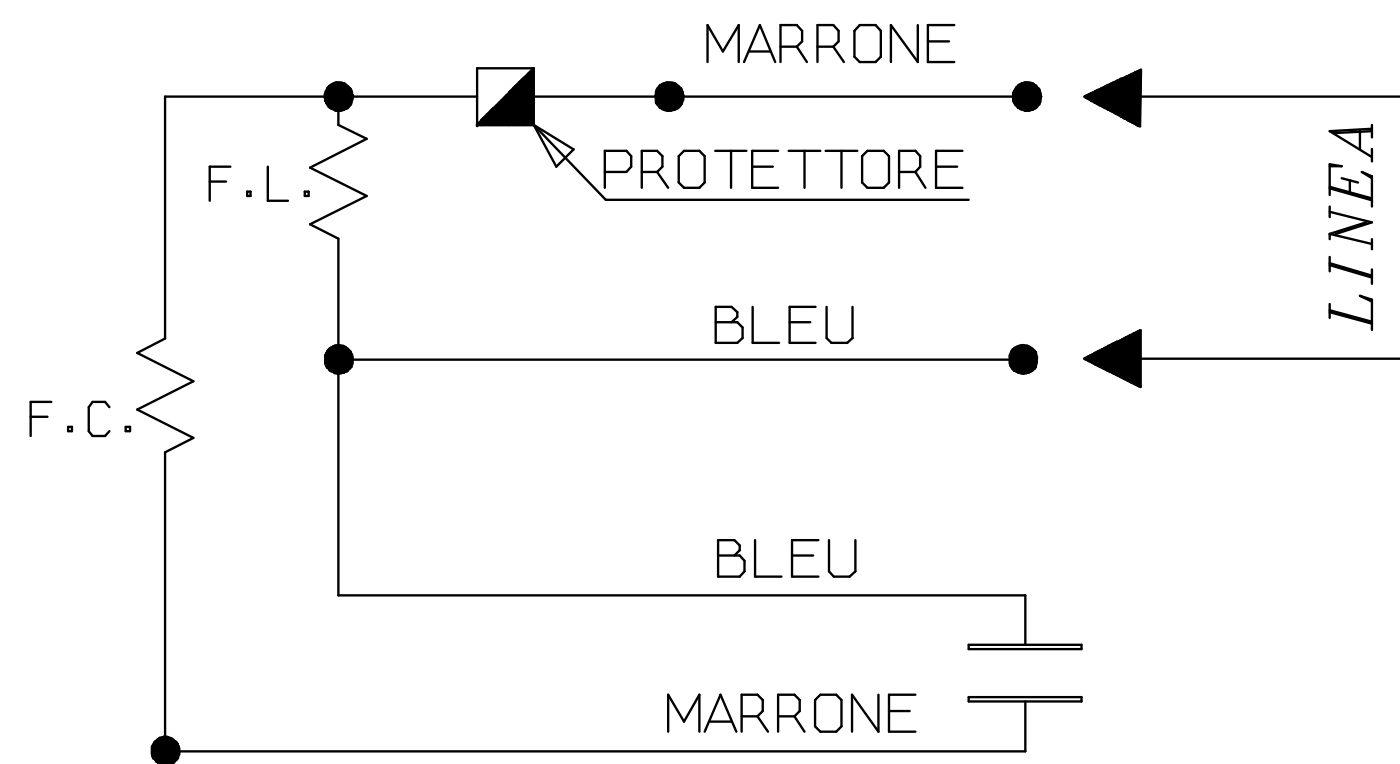




SCHEMA CONNESSIONI



5	17/05/13	MODIFICATO SGUAINATURA SU CAVO TRIPOLARE ERA: 380MM	BACCHIEGA	
4	04/02/08	SOSTITUITO CAPPUCCIO CONDENSATORE CON COPRIFASTON	PADOVANI	
3	13/06/07	MODIFICATO FORO CONDENZA: ERA Ø3	PADOVANI	
2	19/01/07	AGGIORNATO QUOTA FUORIUSCITA ALBERO: ERA 4 +1.5/-0.5	PADOVANI	
1	14/02/01	MODIFICATO LUNGHEZZA CAVETTO LINEA E MODIFICATO TERMINALI	ORLANDI	
IND	DATA	MODIFICHE	DISEGNATO	CONTROLLATO
		TIPO MOTORE	MONOFASE SEMIAPERTO	
		CARAT. MECCANICHE	CUSCINETTI x A.T.	
		VOLT	230	HZ 50 AMP. 1.6
		WATT	165	HP — µF 8 VC 450
		GIRI	1360	POL I 4 CL. B N° VEL. 1
		SOSTITUISCE PARI NUMERO DEL	—	
		DATA	18/05/99	SCALA 1/1
		DISEGNATO	DUO'	
		CONTROLLATO	CODICE CLIENTE	
				CODICE MOTORE
				C0192.01