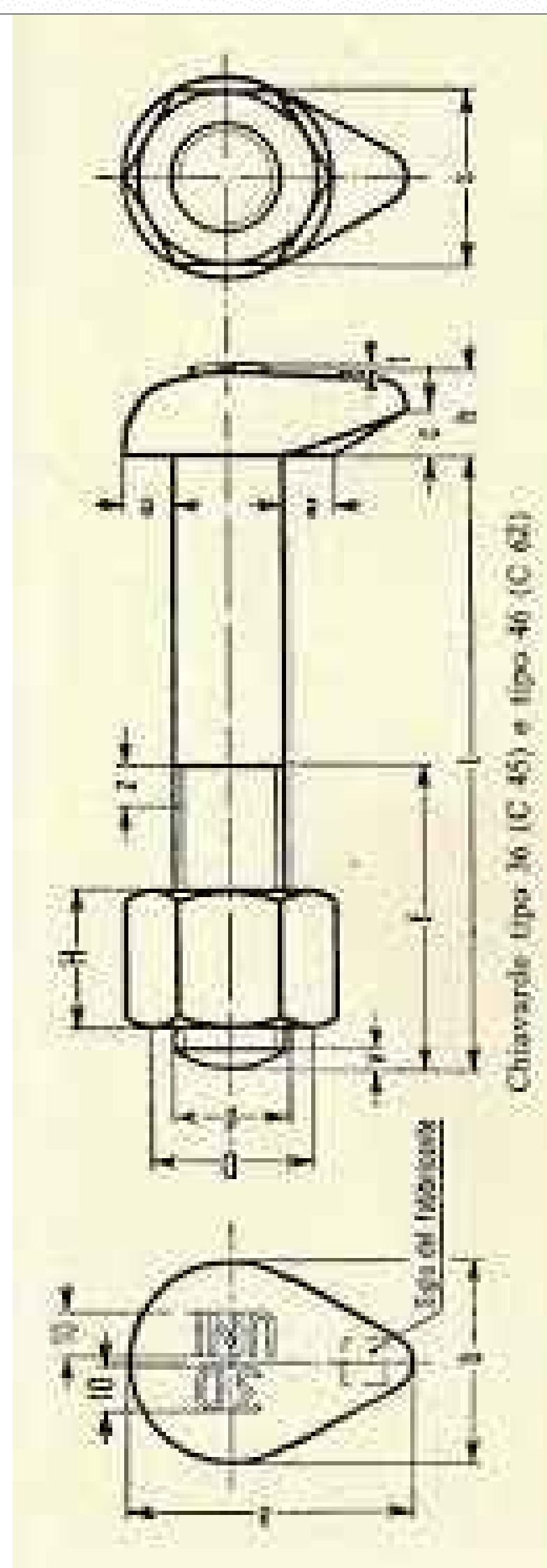
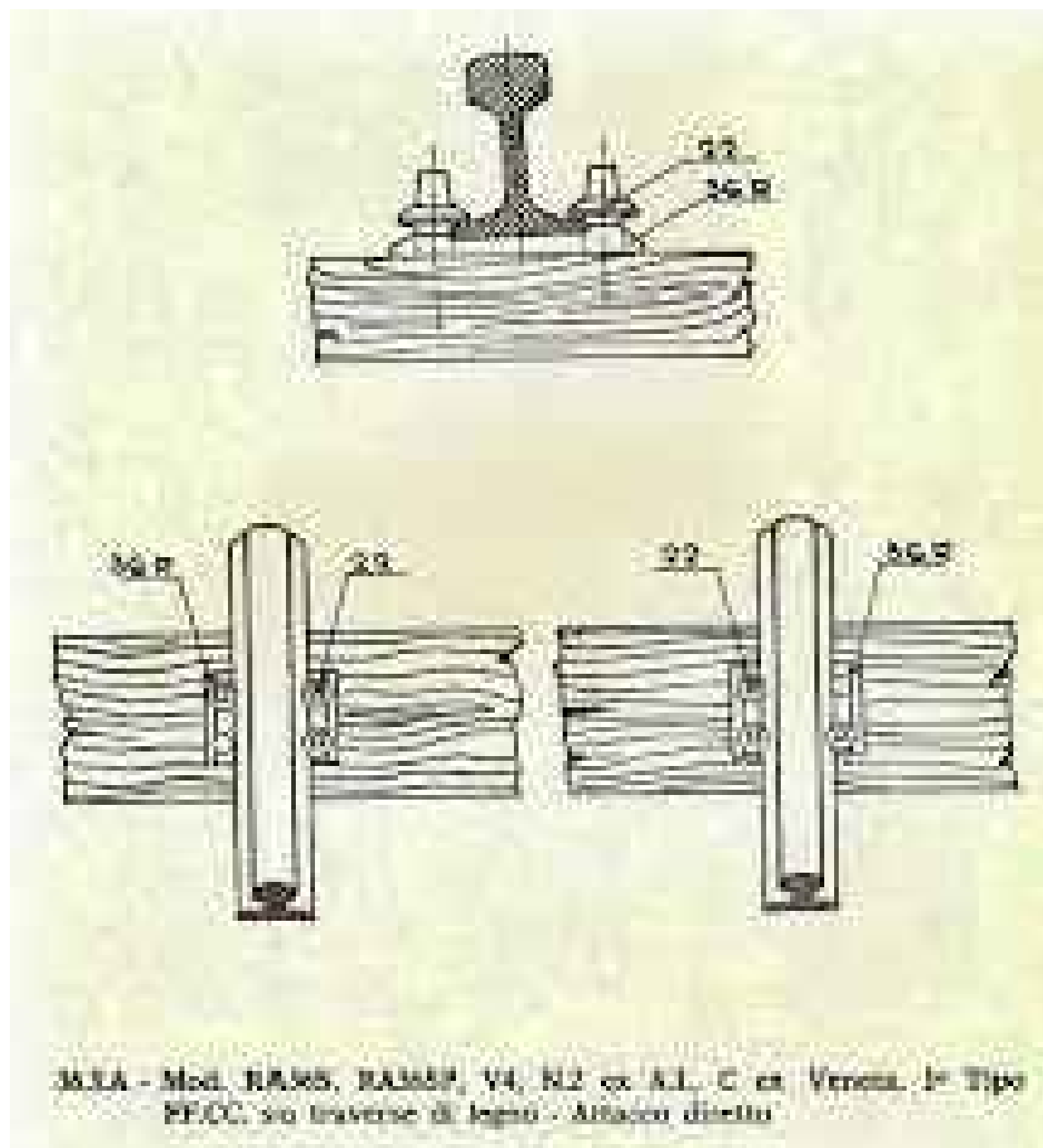
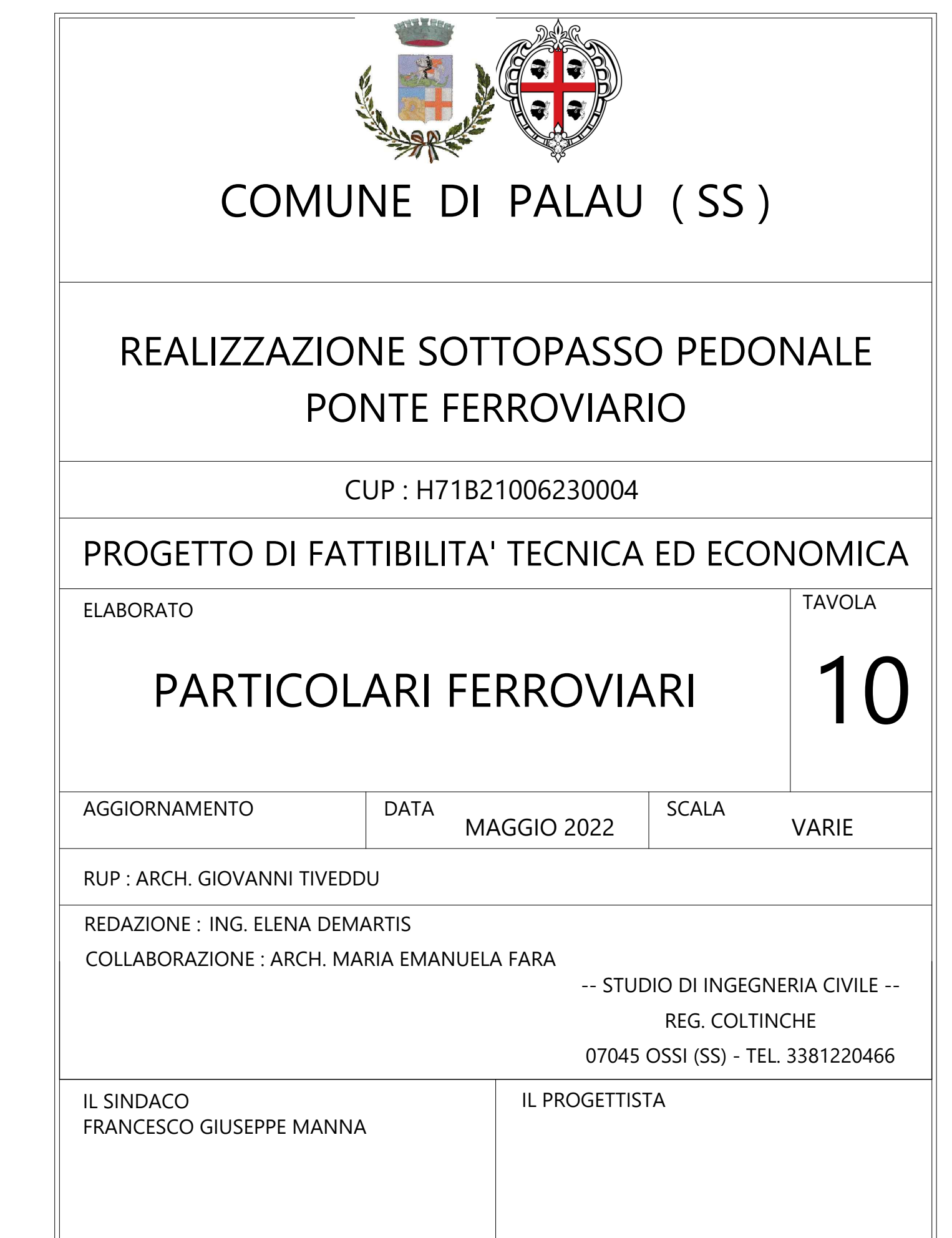
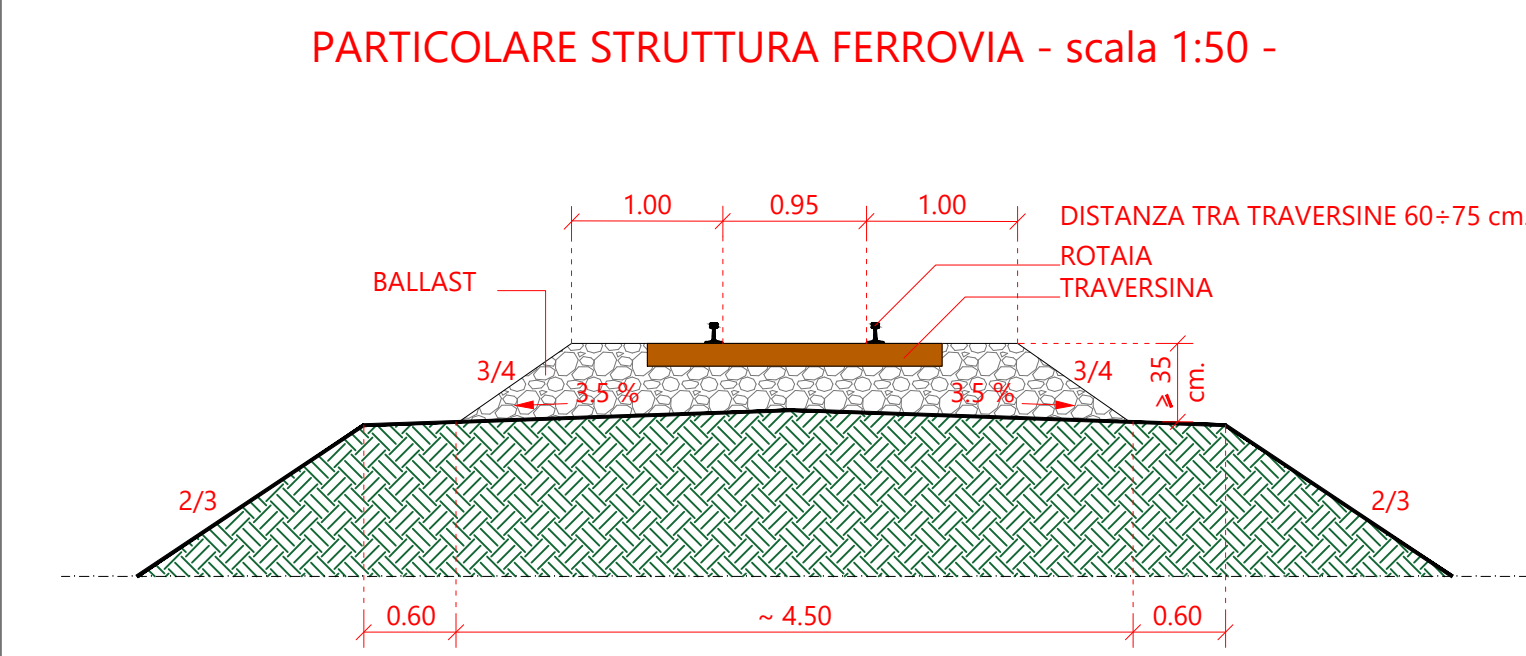
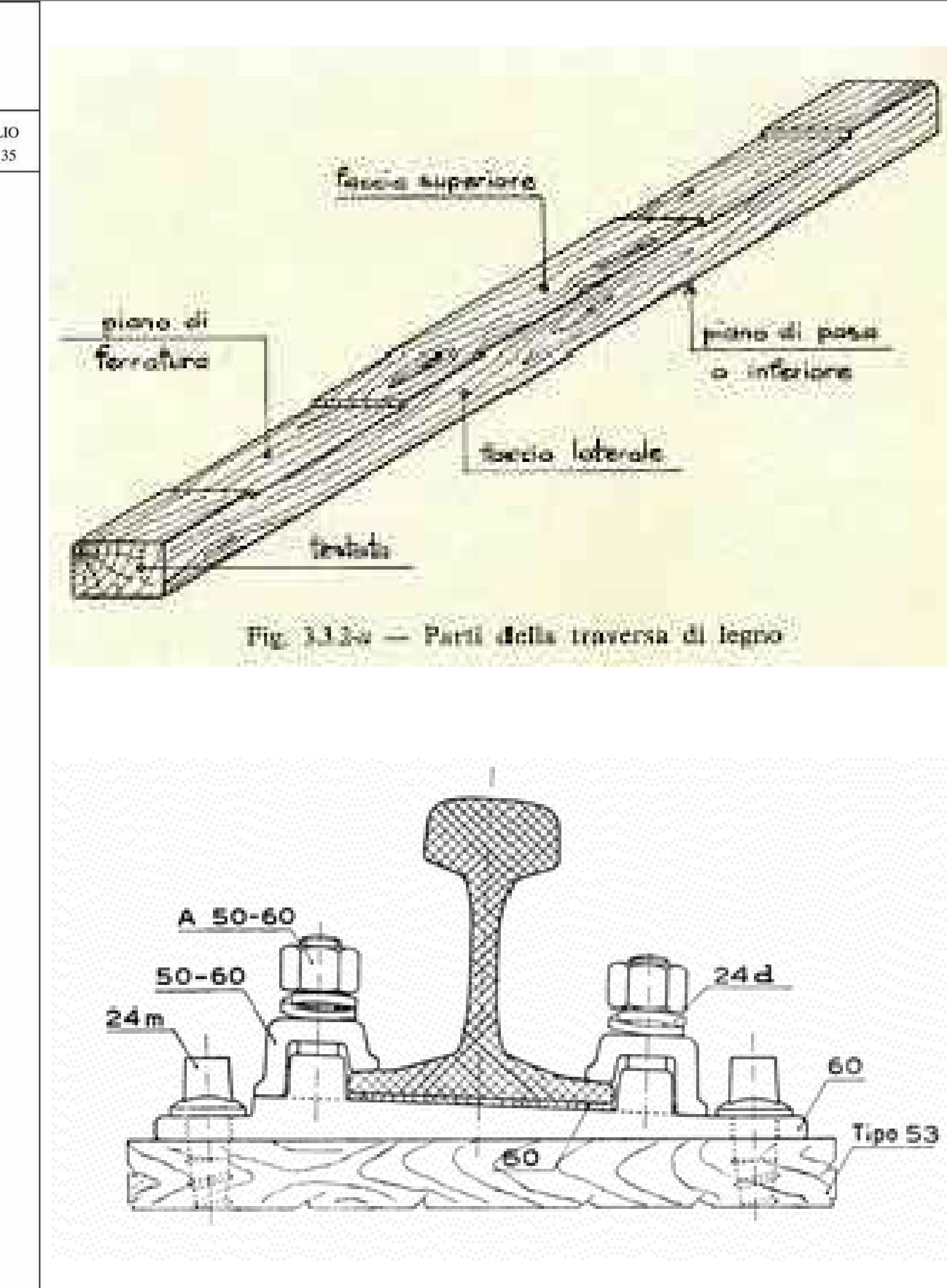
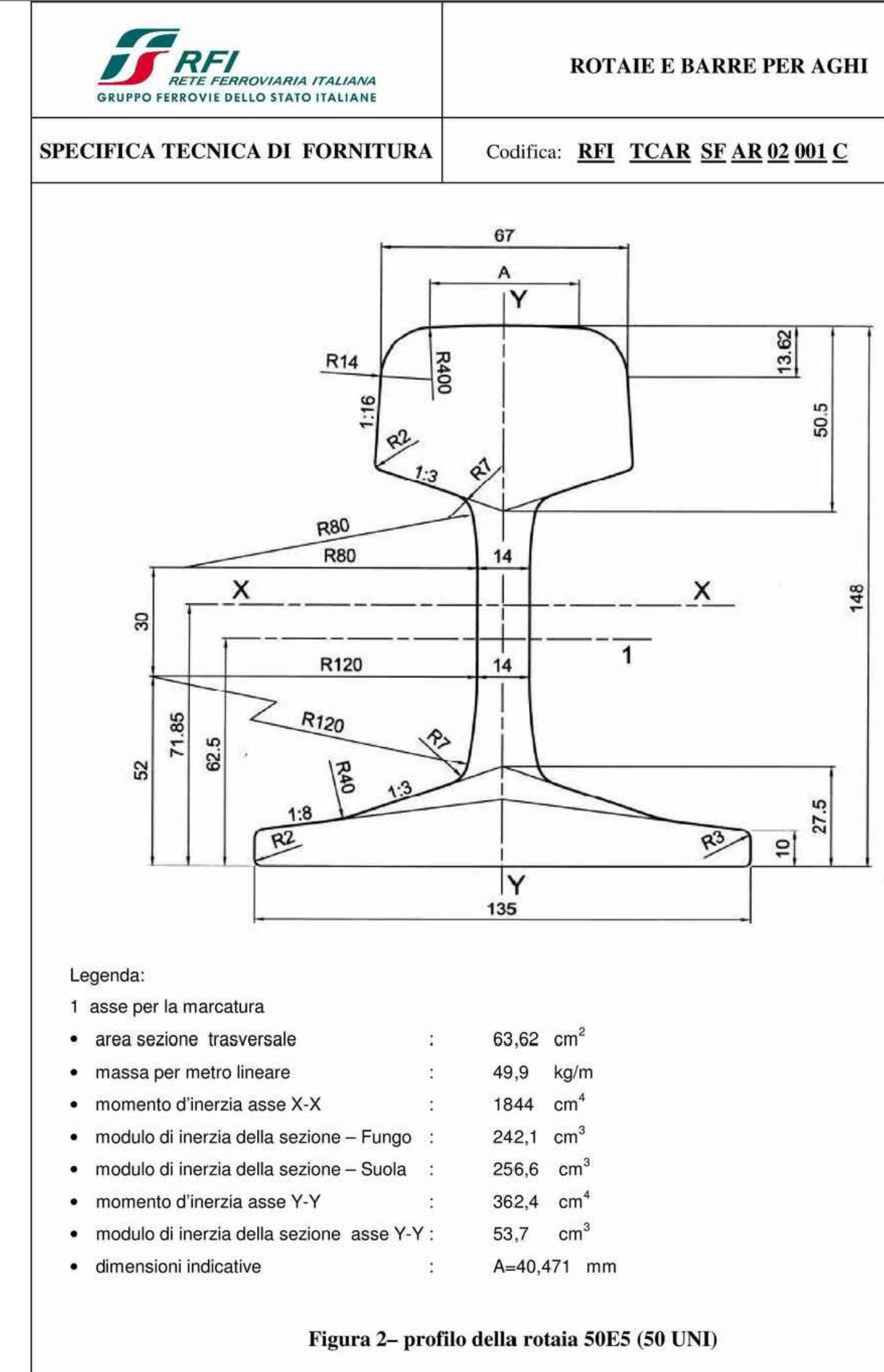
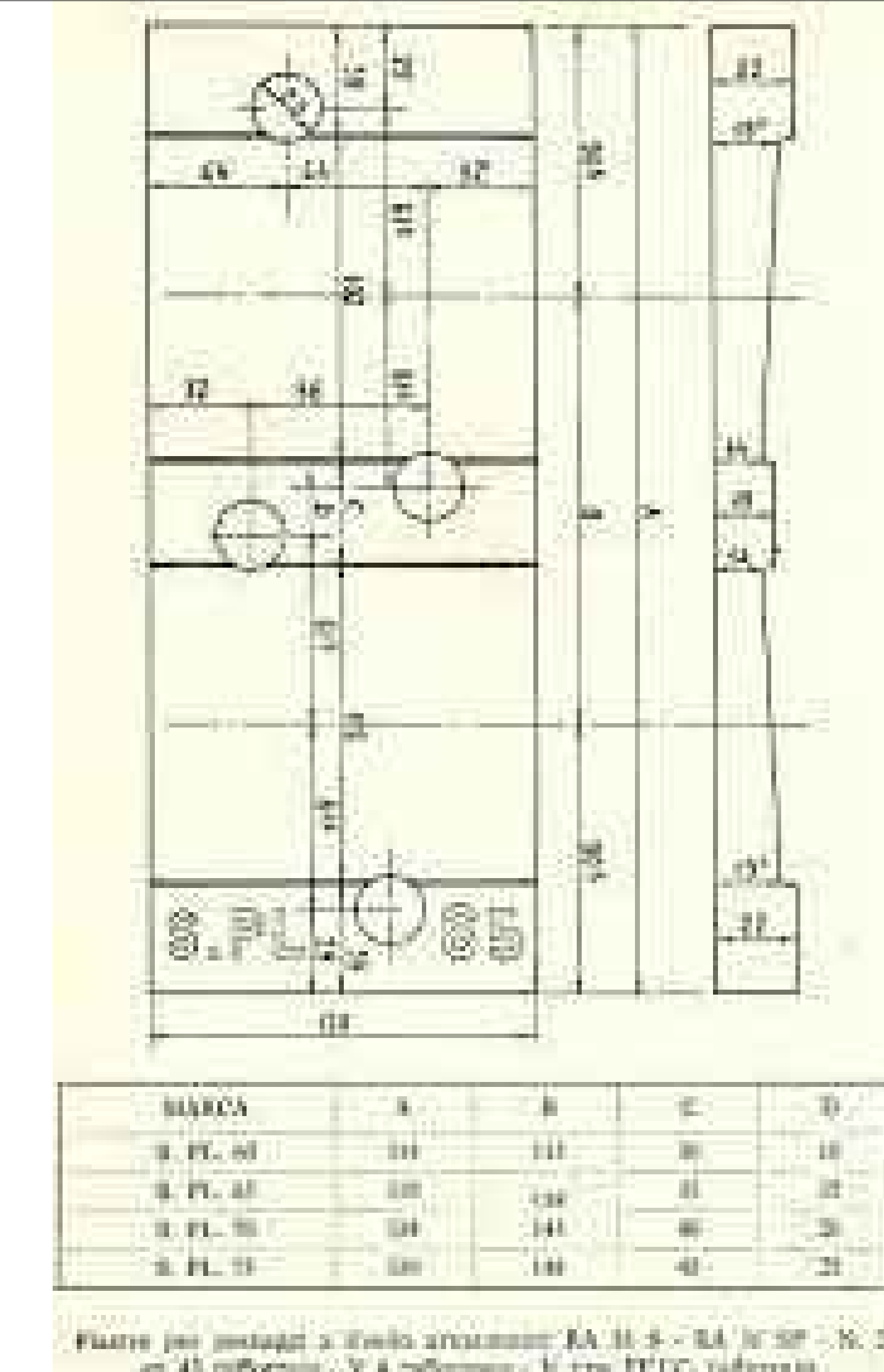
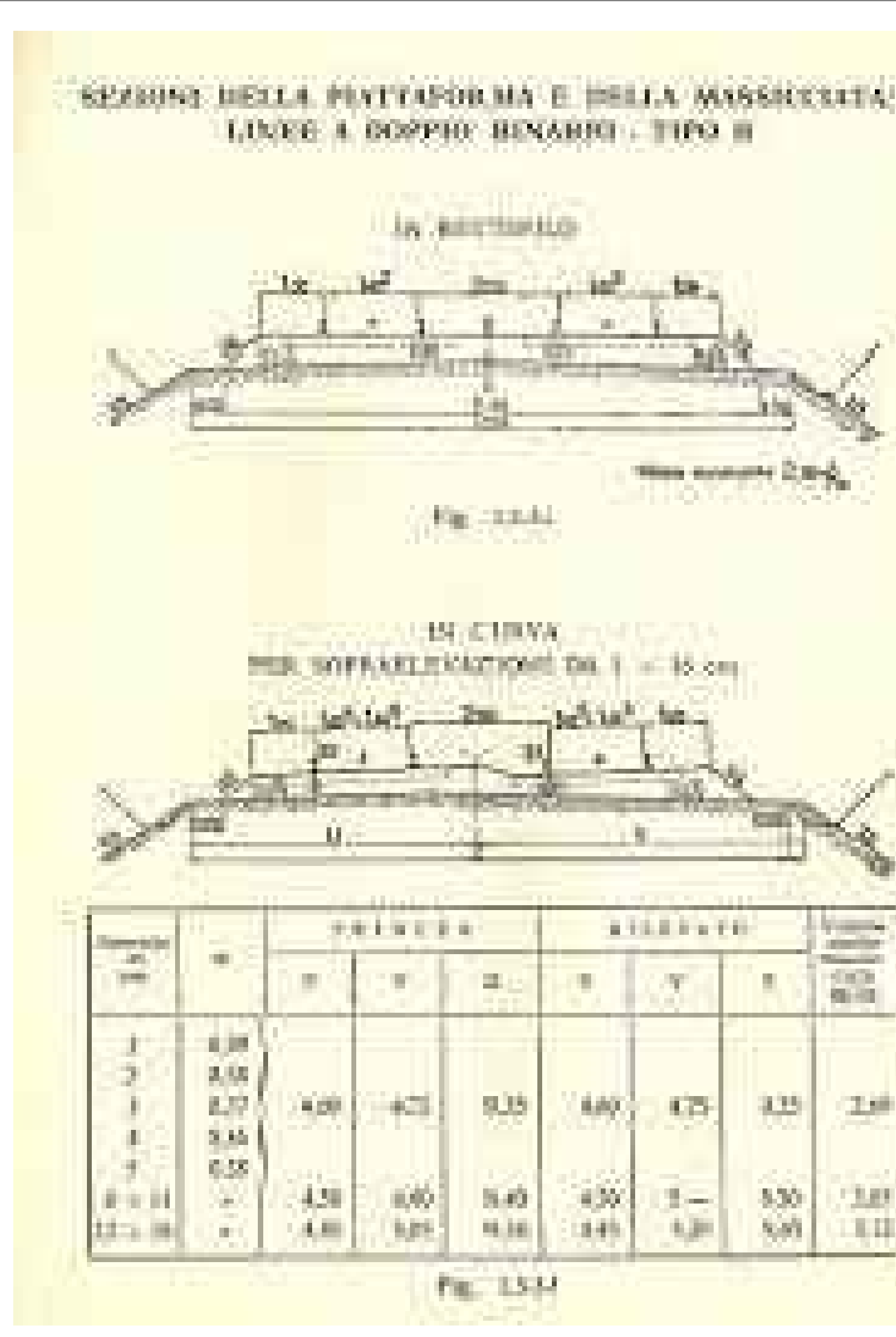
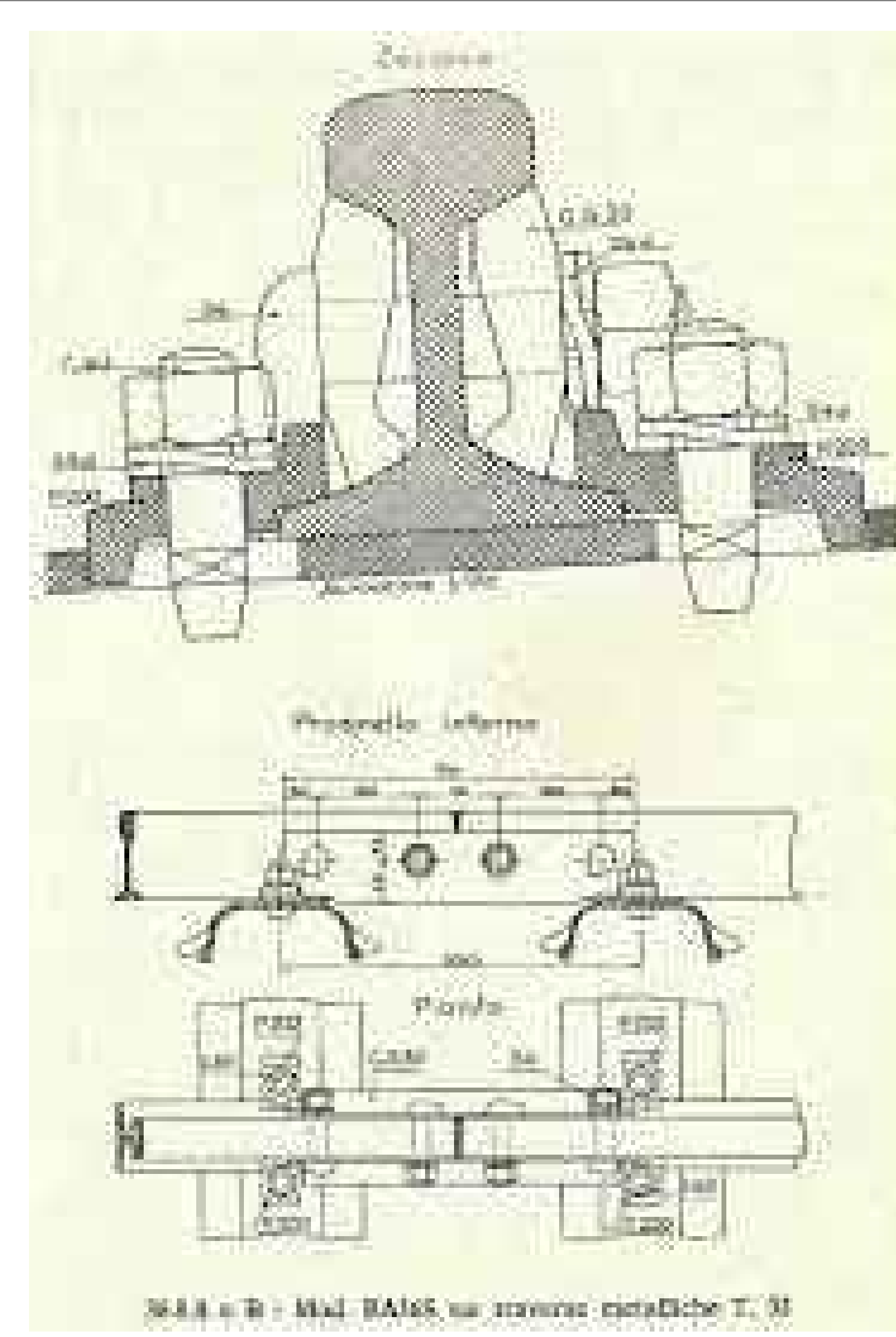
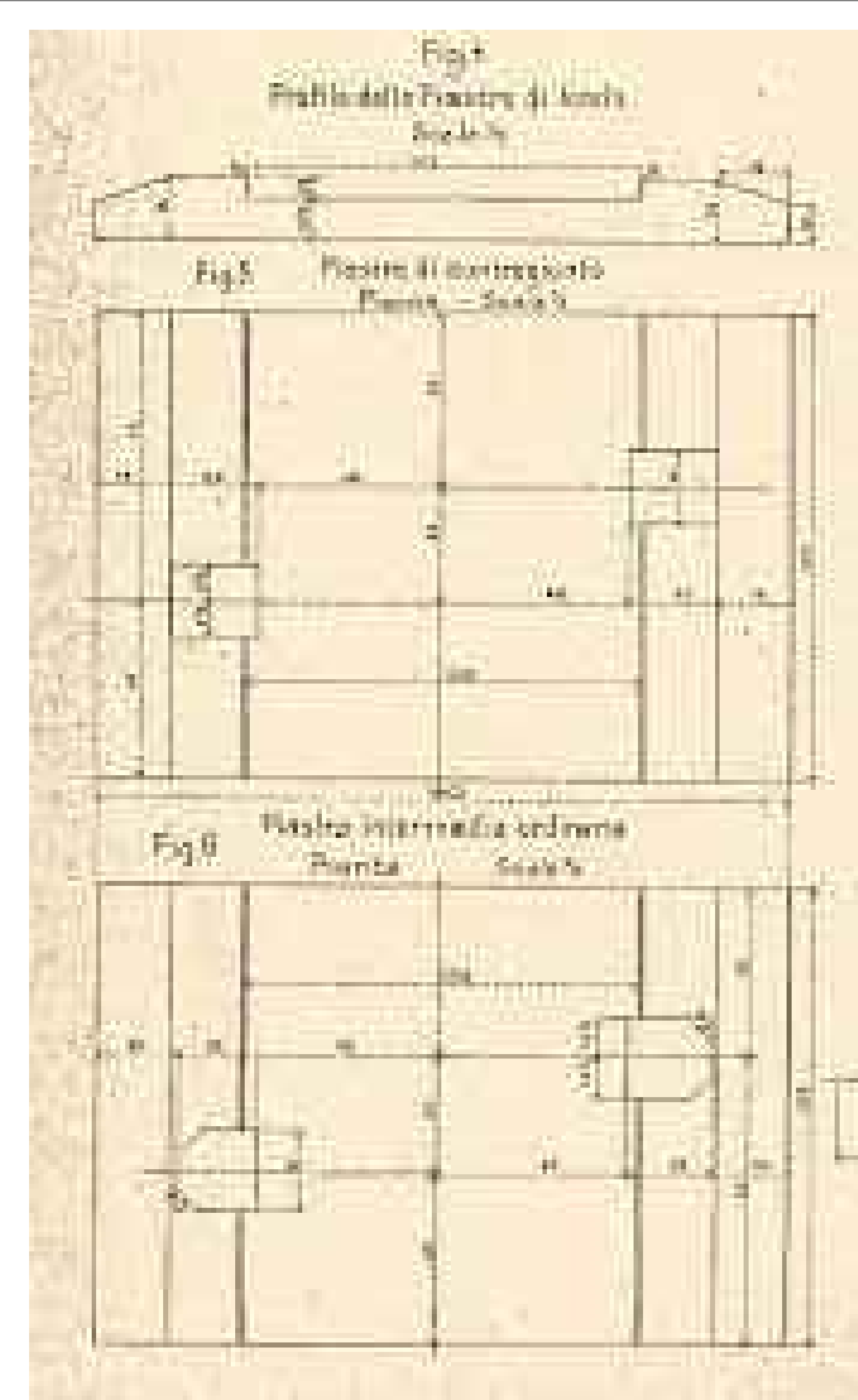
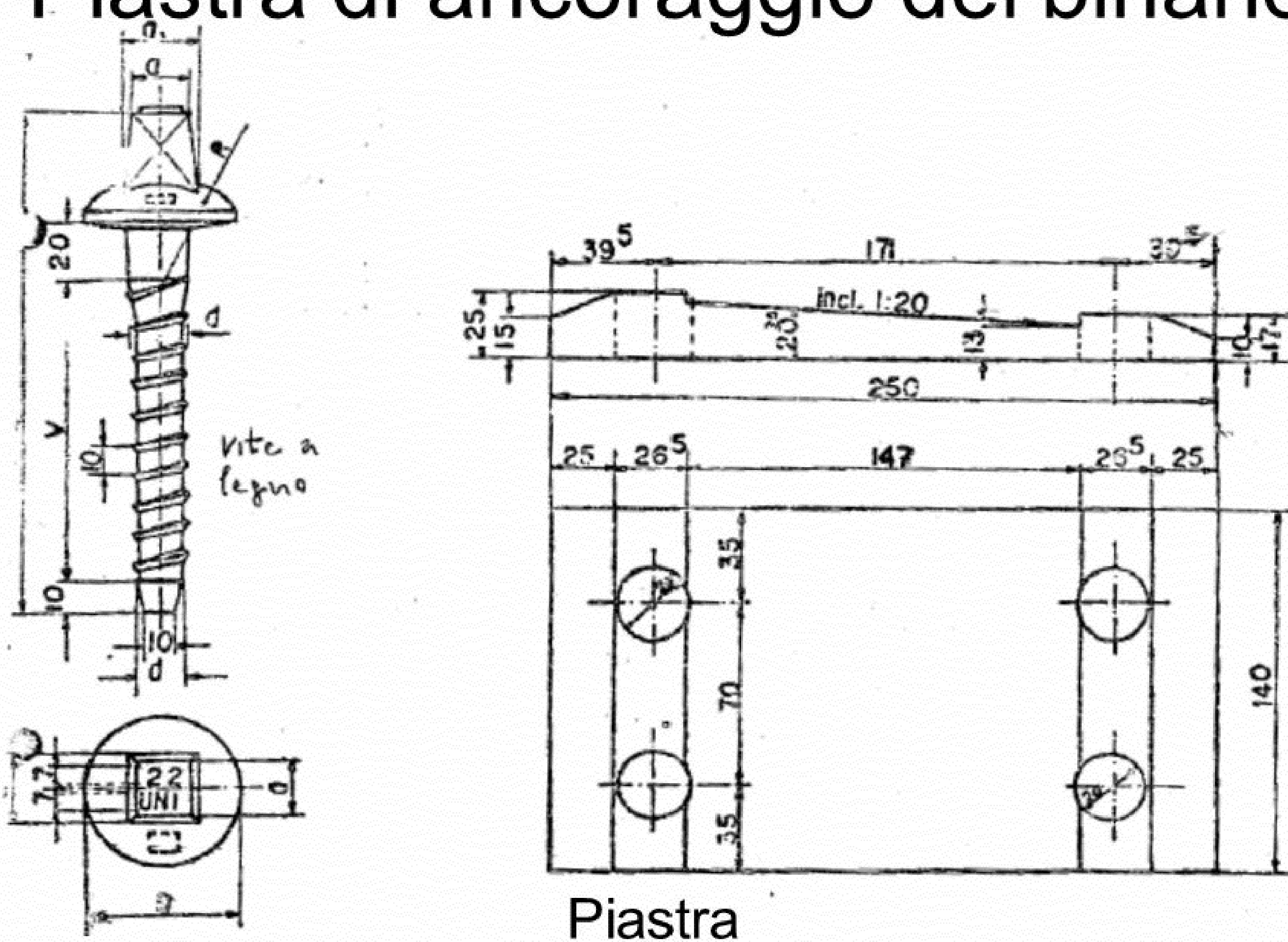


Piastra di ancoraggio del binario



Vecchia statura	88cm ott. diste.	Peso kg	Can.	Progresso	Tipi di attacco	Tipi o modelli d'armamento
MB 1	—	2.370	715	443	diretto	merid da 12
SB 1	30-36	2.290	716	634	diretto	RA 36 SP
SB 3	36 R	2.410	716	635	diretto	RA 36 S
SB 4 (1)	—	5.000	716	421	diretto	V. 4 raff. n. 2 ca A.1. 1° T FFCC ral.
SB	—	2.300	716	417	diretto	RA 36 S
FS P 101	46 D	5.000	715	119	diretto	FS P 50.6
FS P 101	—	5.200	715	710	—	—
FS P 210	—	4.700	715	317	diretto	FS P 46.3
FS P 99	46	7.815	715	205	indiretto	—
FS P 214	46 T	8.910	715	321	indiretto	—

(1) Ottenuta dalla FS P 1 con l'aggiunta di 2 feri

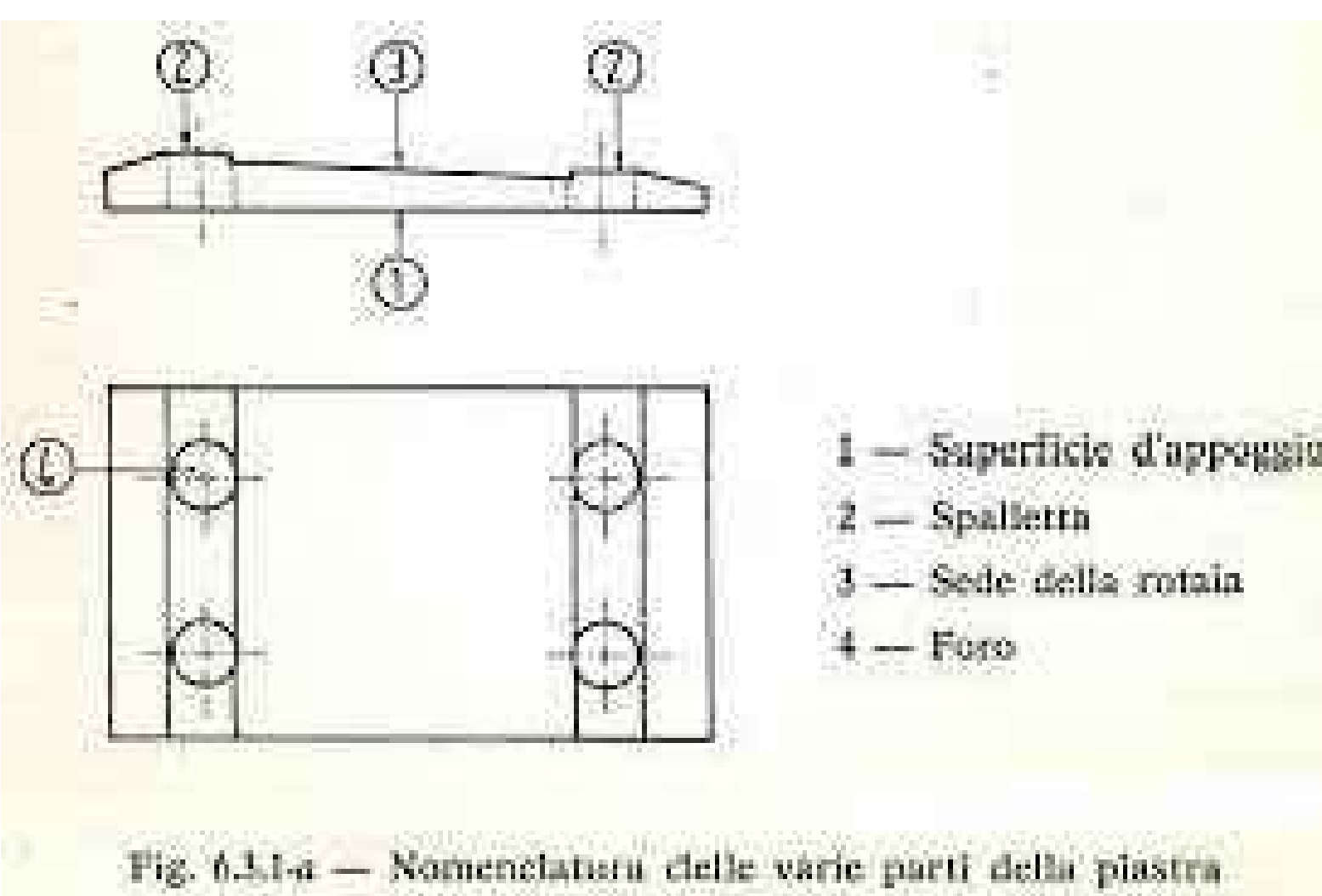
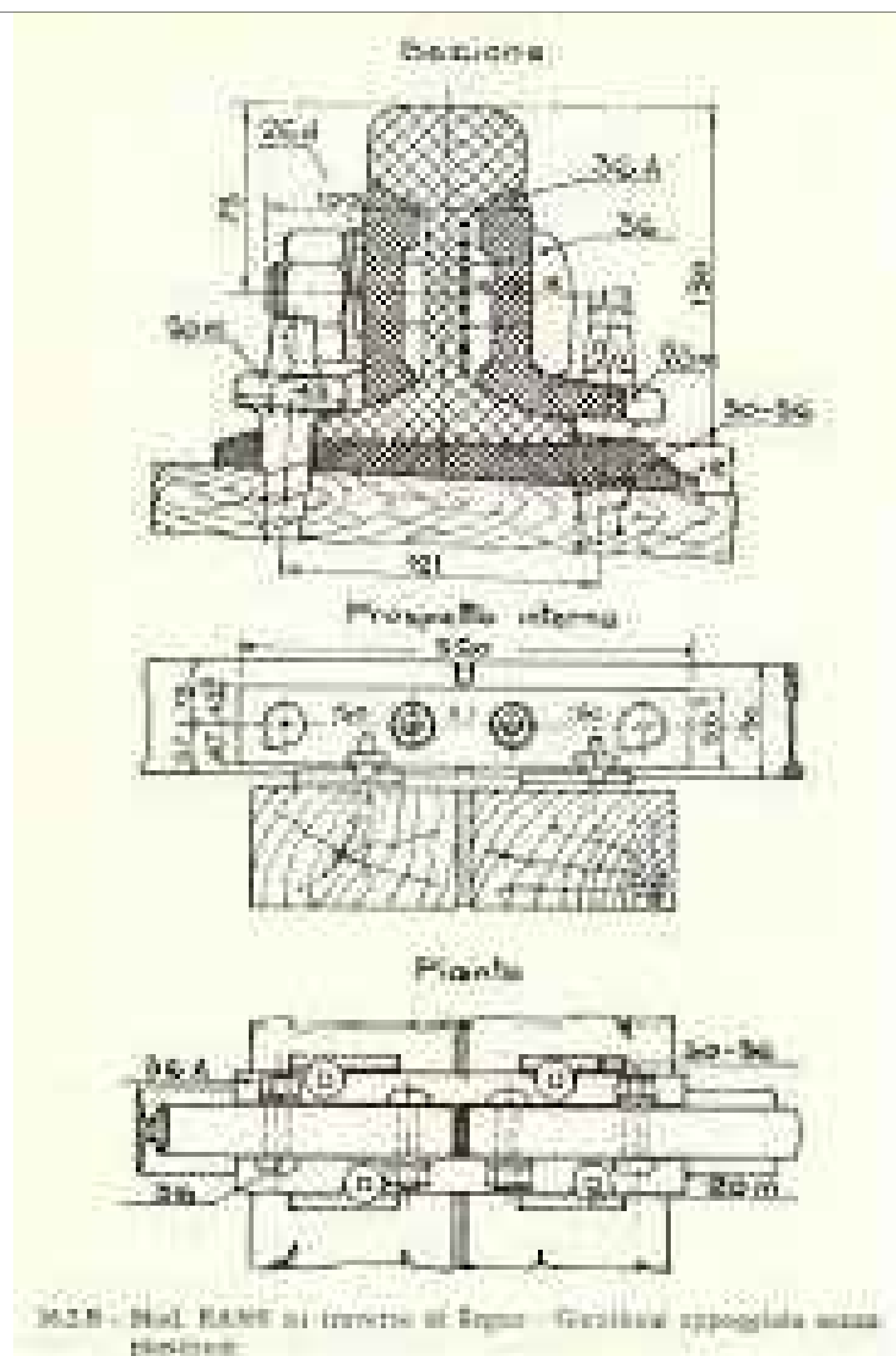


Fig. 6.3.1-a — Nomenclatura delle varie parti della piastra

