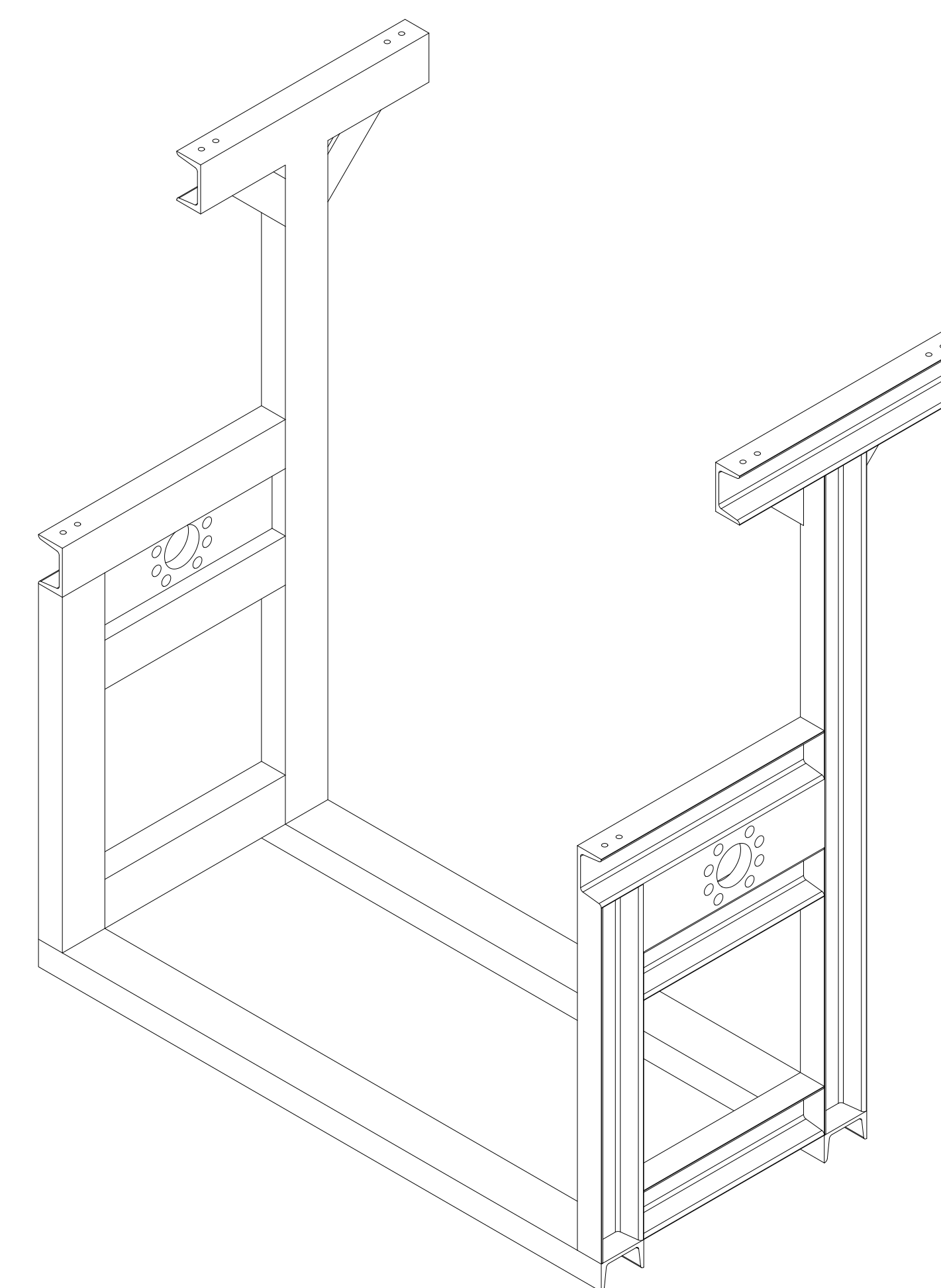
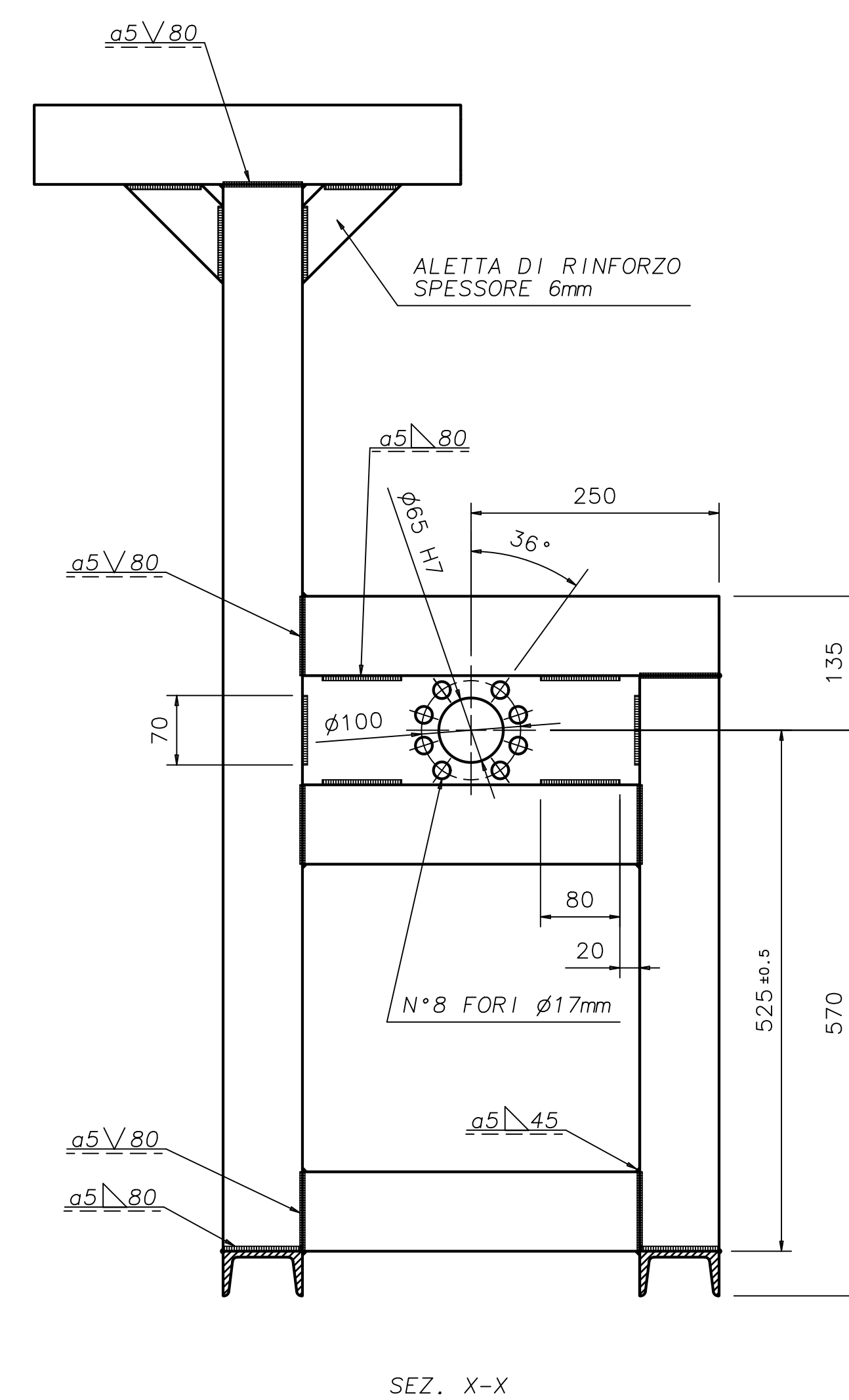
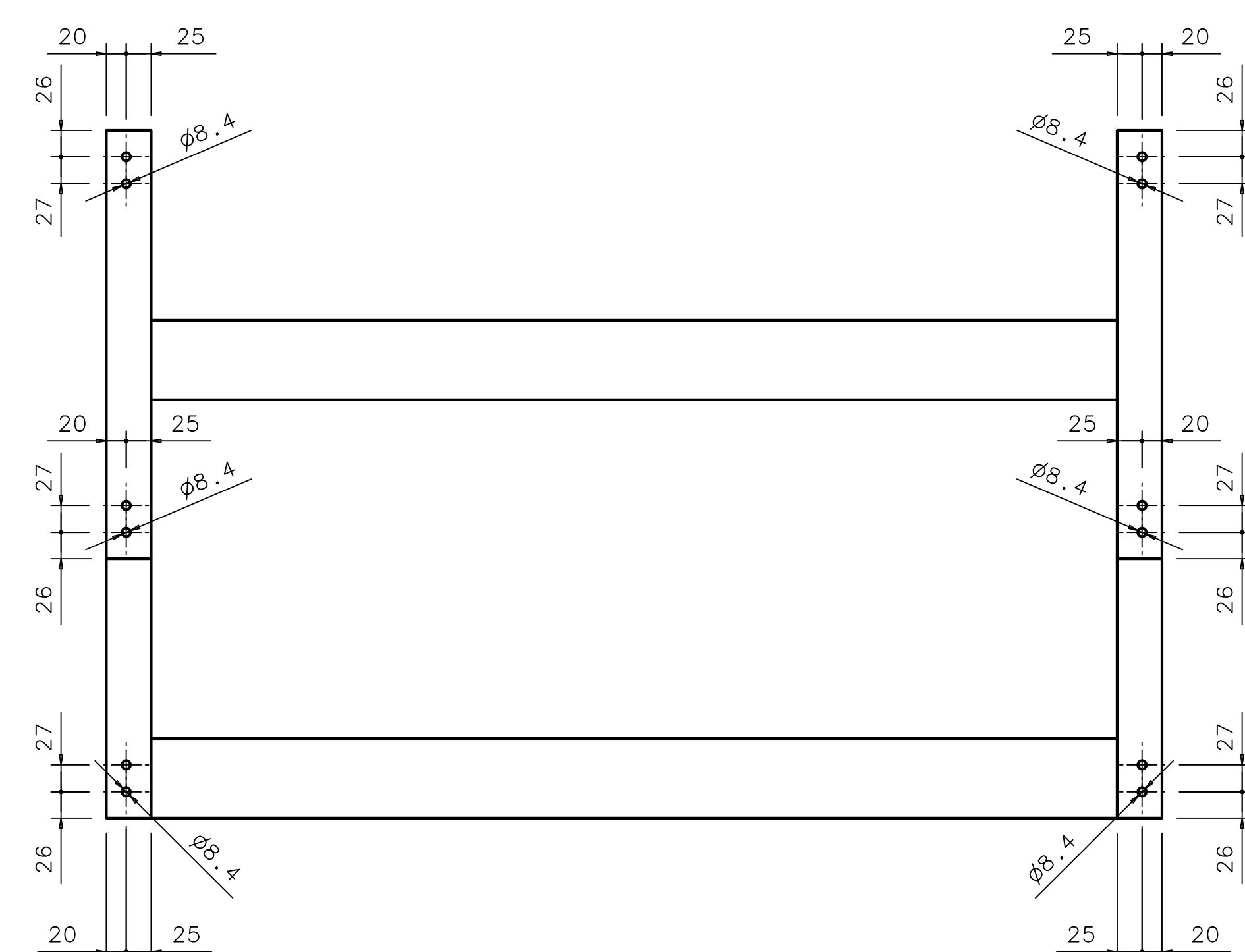
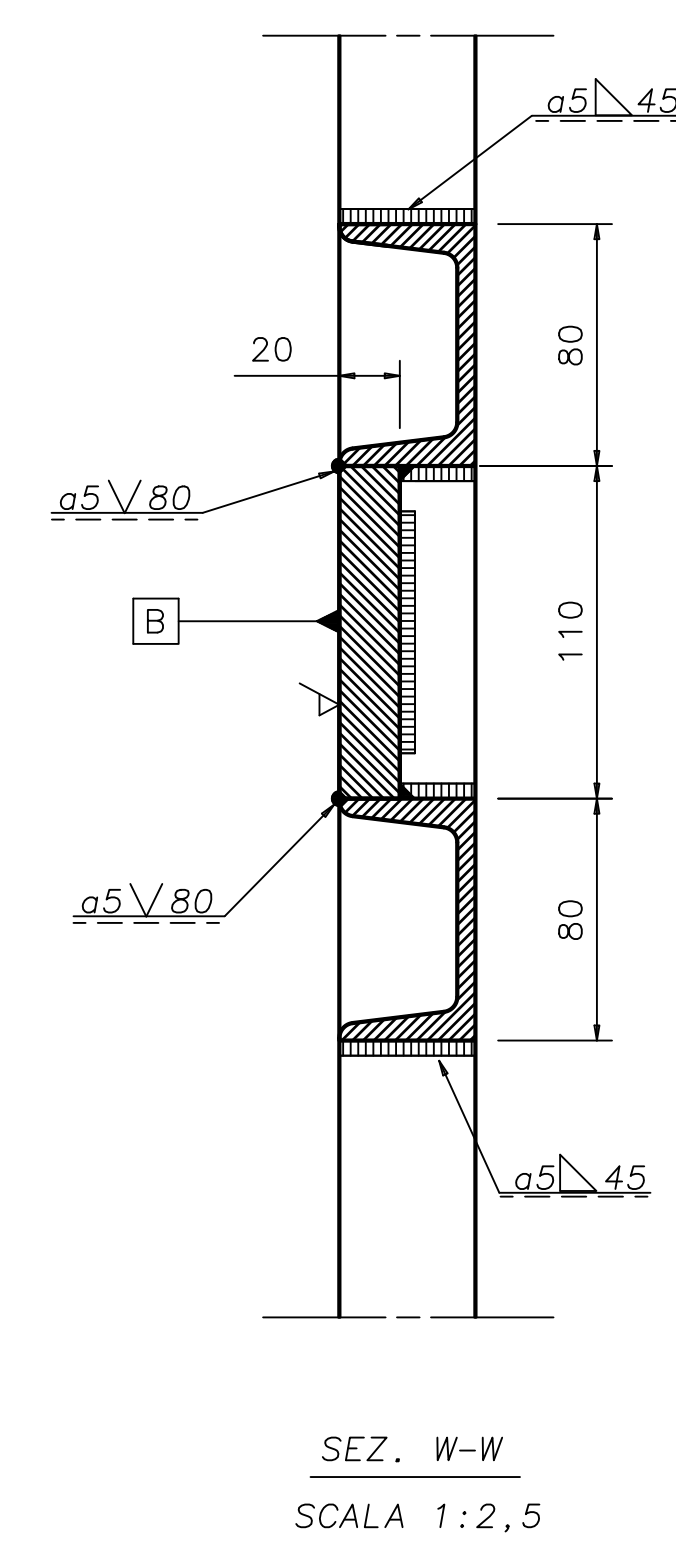
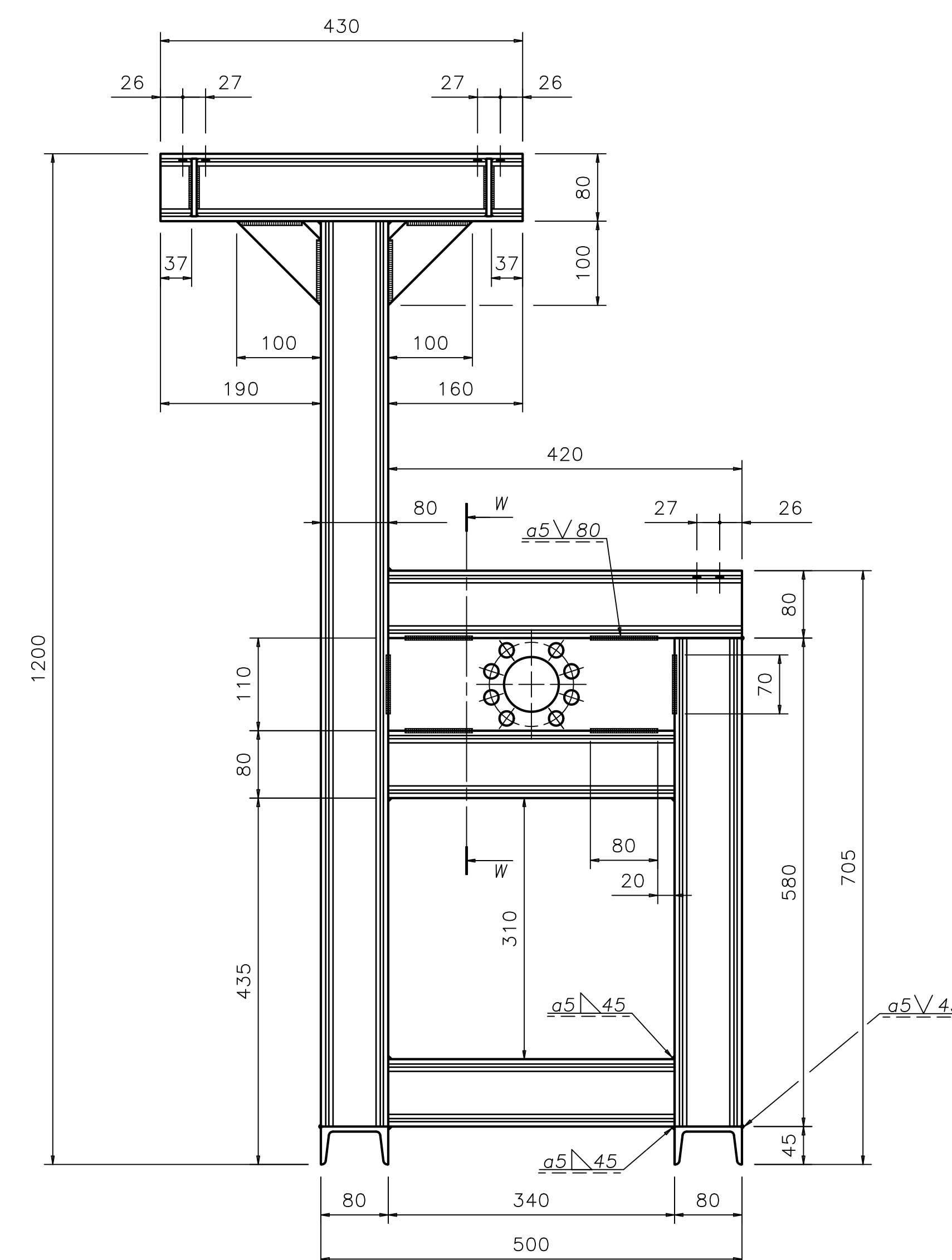
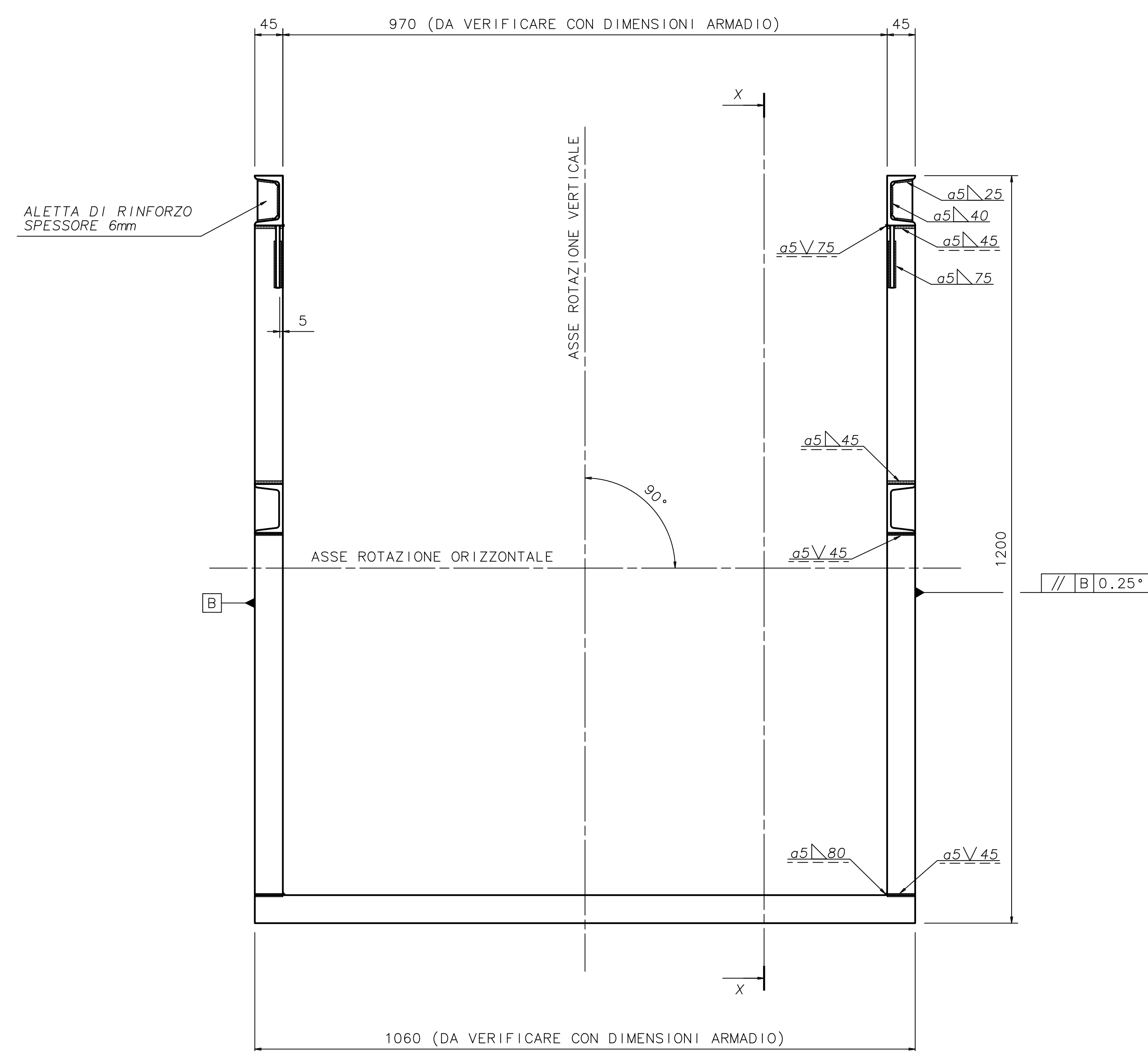
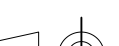




NOTE:

- TUTTI I FORI SONO PASSANTI;
- PROFILATI UTILIZZATI - UPN UNI 5680-80;
- RAPPRESENTAZIONE SIMBOLICA SALDATURE UNI EN 22553:1997.

PART N.		FE360	TELAIO MOBILE INTERNO		1
DRAWING		MATERIAL	DENOMINATION		Q.132
Gen. Tol. for unfastened dimensions: ISO 2768-M-E			Geometrical tolerances: ISO 8015 - E		Roughness: ISO 7000
 Istituto Nazionale di Fisica Nucleare Sezione di Ferrara		 Designer: FEDERICO EVANGELISTI Approved: ing. VITTORIO CARASSITI		Via Scienze, 39 41100 - Ferrara e-mail: evangelisti@inf.na	
CLOUD RADAR		Expired on (mm/yy): 19/01/04 Date of issue: A0		Sheet n. CR-001 of 174	
TELAIO MOBILE INTERNO					
CR002.pdf					