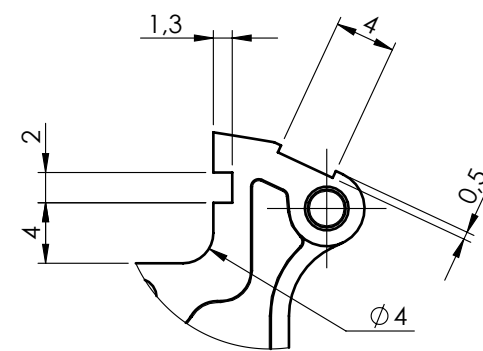
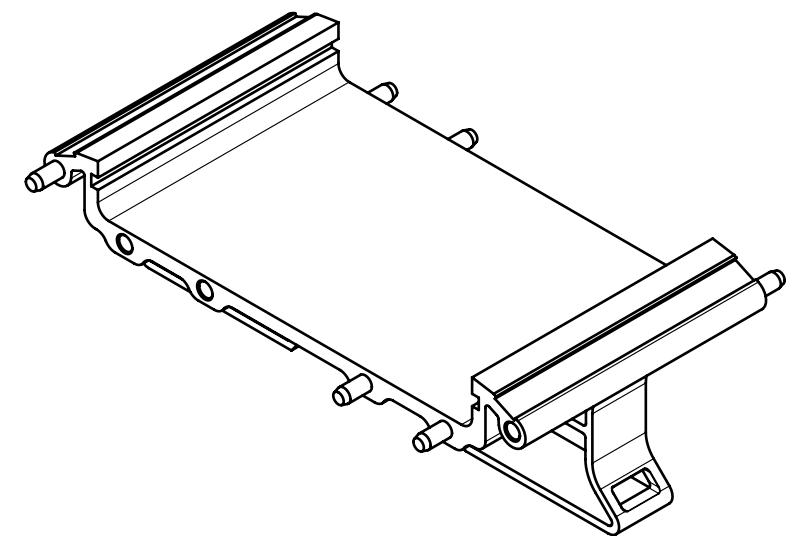
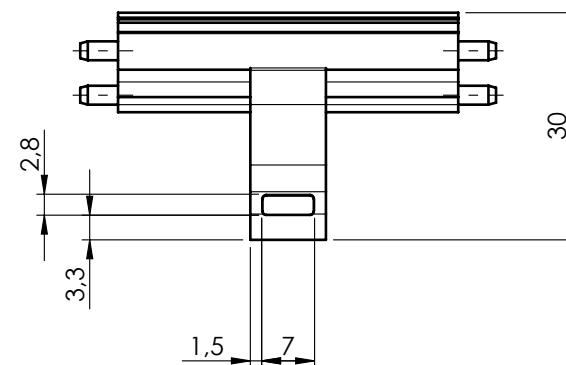




Technical drawing of a rectangular metal plate with dimensions and a cross-section A-A. The drawing shows a top view and a side view (A-A) of the plate. The top view dimensions are: overall width 90, overall height 25.4, inner width 72.5 (tolerance +0.1/-0.2), inner height 19.1, and various internal dimensions (42.5, 35, 30, 15, 4.5, 2.5, 1.3, 8.8, 15.2, 16.8). The side view (A-A) shows a thickness of 5.3. The plate has four mounting holes with diameters of 2.5 and 2.9. A central label indicates 'XT72-C8' and 'PC/ABS'.



General Tolerance UNI EN 22768/1 Media (m)					Sheet:	
from 0.5 to 3	from 3 to 6	from 6 to 30	from 30 to 120	from 120 to 400	1	
± 0.1	± 0.1	± 0.2	± 0.3	± 0.5		
Scale:	Drafted:	Checked:	Date:	Material:	Process:	
1:1	F.E.	R.N.	21/11/2025	PA66	INJECTION	
	Derived from:		Weight:		Cod. Mold:	
Dimension in mm	The present drawing cannot be reproduced or communicated to 3d parties, even partially, without the authorization of Italtronic S.p.A. Italtronic reserves to protect its own rights according to the law.		22.33 gr		ST.0708700	
 enclosures for electronics italtronic.com			Description:			
			ELEMENTO BASE SUPPORT XT72 CON GANCIO XT72BG45 BASE ELEMENT SUPPORT XT72 WITH HOOK XT72BG45			
Drawing nr.:			Rev.:			
2_170_00068			00		A3	