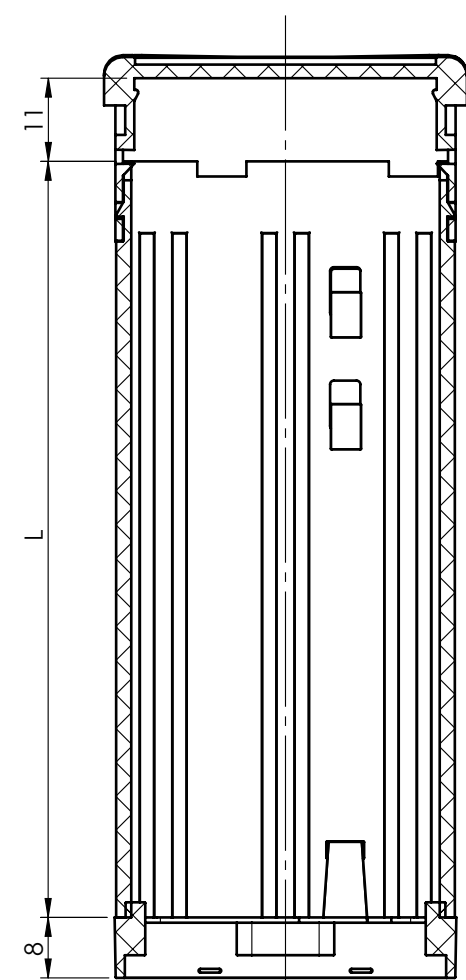
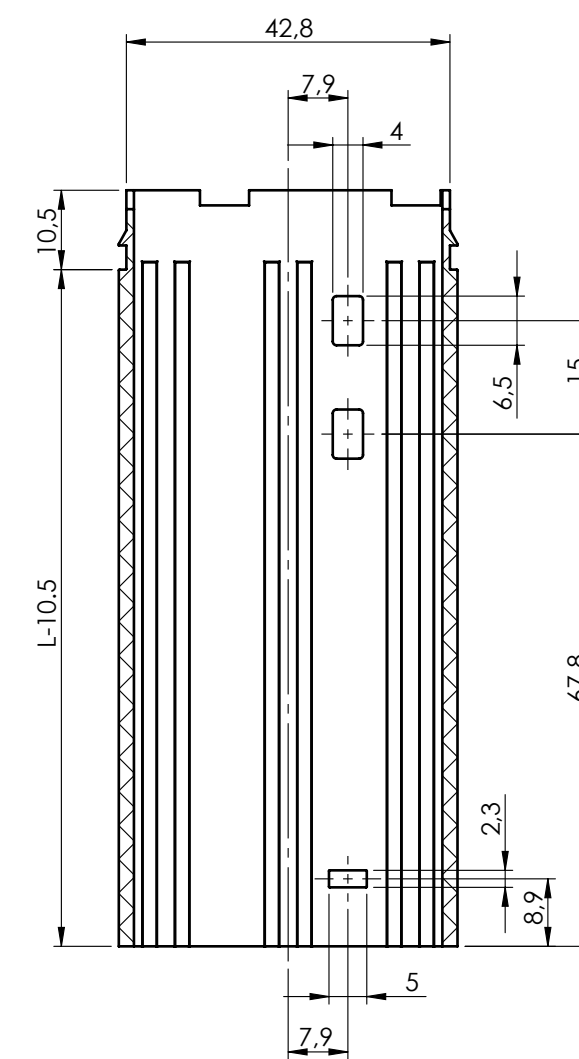
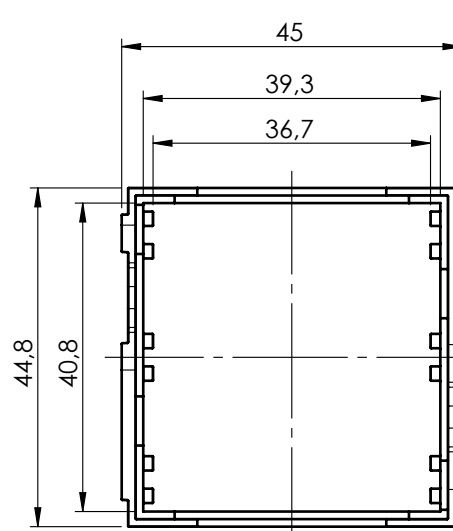


[illegible]

Technical drawing of a mechanical part showing a cross-section. The drawing includes a vertical dimension L and a horizontal dimension 41.1 . A dashed line indicates a centerline, and a dimension B is shown at the bottom.

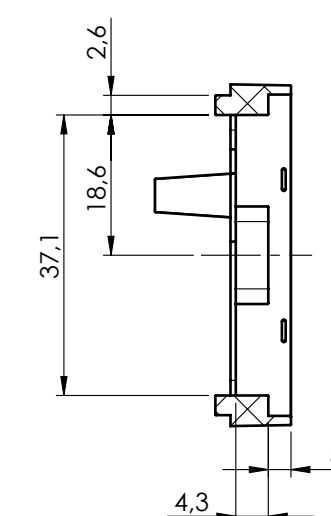
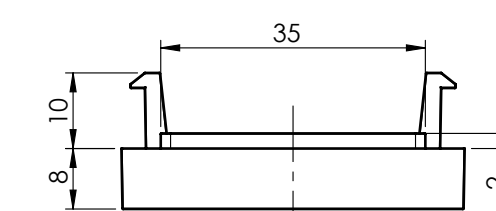


SECTION B-B



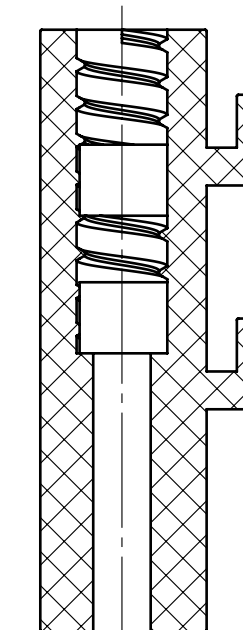
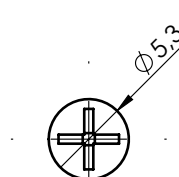
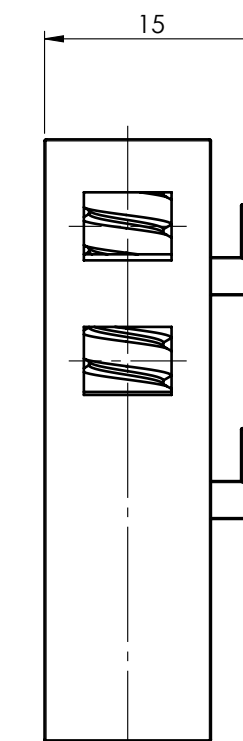
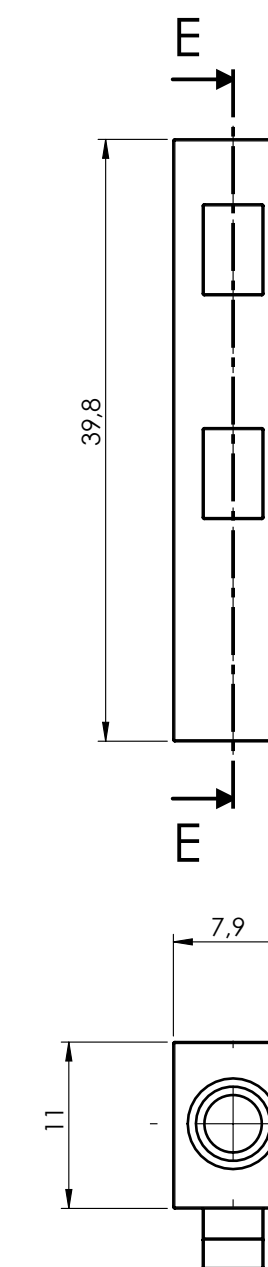
Different Length (L) enclosure version:	
48x48 XT	L= 57 mm
48x48 XT	L= 75 mm
48x48 XT	L= 100 mm
48x48 XT	L= 124 mm
48x48 XT	L= XXX mm MAX 104

Technical drawing of a rectangular plate. The overall width is 45,4 and the overall height is 45,2. The inner width is 29,8 and the inner height is 42,5. There are two small rectangular features on the left and right sides, each with a width of 7,9. The distance between the centers of these features is 7,8. The drawing is labeled with 'D' and arrows indicating a direction or force.

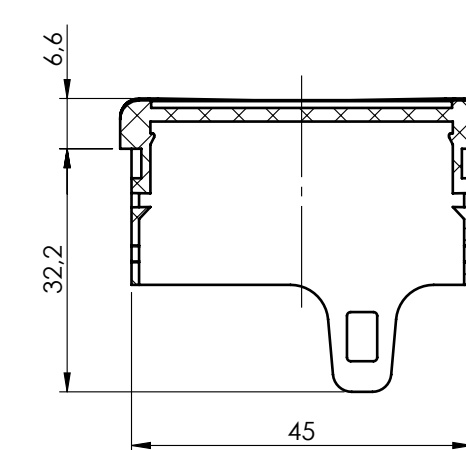


SECTION D-D

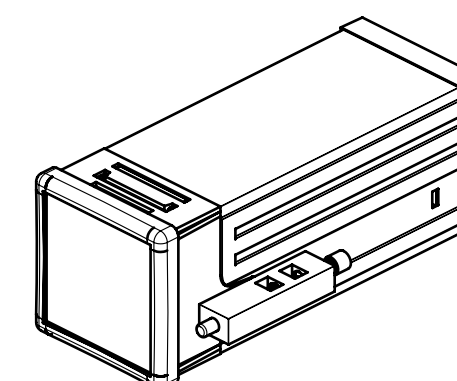
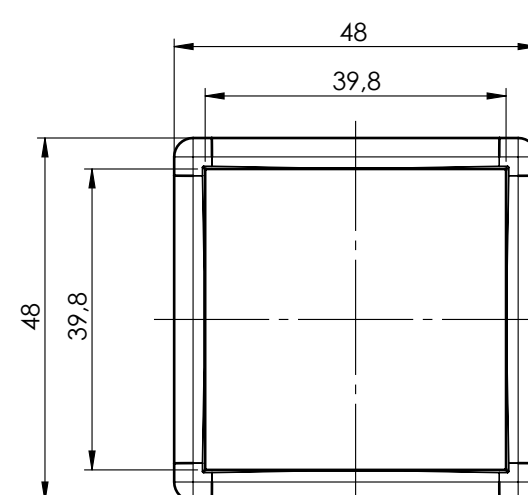
Technical drawing of a screw. The diameter is indicated as $\varnothing 3.7$ and the length is indicated as 53.8.



SECTION E-E
SCALE 2 : 1



SECTION C-C



RIF.	Q.TY	DRAWING	DESCRIPTION
1	1	2_190_00067	BOX INCABOX XT 48X48 L 57
2	1	2_190_00068	FRONT FRAME INCABOX XT 48X48
3	1	2_190_00050	REAR FRAME INCABOX ONE-XT 48X48
4	2	2_190_00037	INCABOX PLASTIC HOOKS

General Tolerance UNI EN 22768 / Media (mm)					Sheet:
from 0.5 to 3 ± 0.1	from 3 to 6 ± 0.1	from 6 to 30 ± 0.2	from 30 to 120 ± 0.3	from 120 to 400 ± 0.5	1
Scale: 1N1:	Drawed: R.N.	Checked: R.N.	Date: 19/12/2025	Material:	Process:
1:1	--	R.N.	19/12/2025		
 Dimension in mm		Replicates the: I-04809		Derived from: 224.76 gr	Cod. Mold: --
 enclosures for electronics italtronic.com		Description: KIT CONFORTINO INCABOX XT 48X48 KIT ENCLOSURE INCABOX XT 48X48		Rev.: --	A

