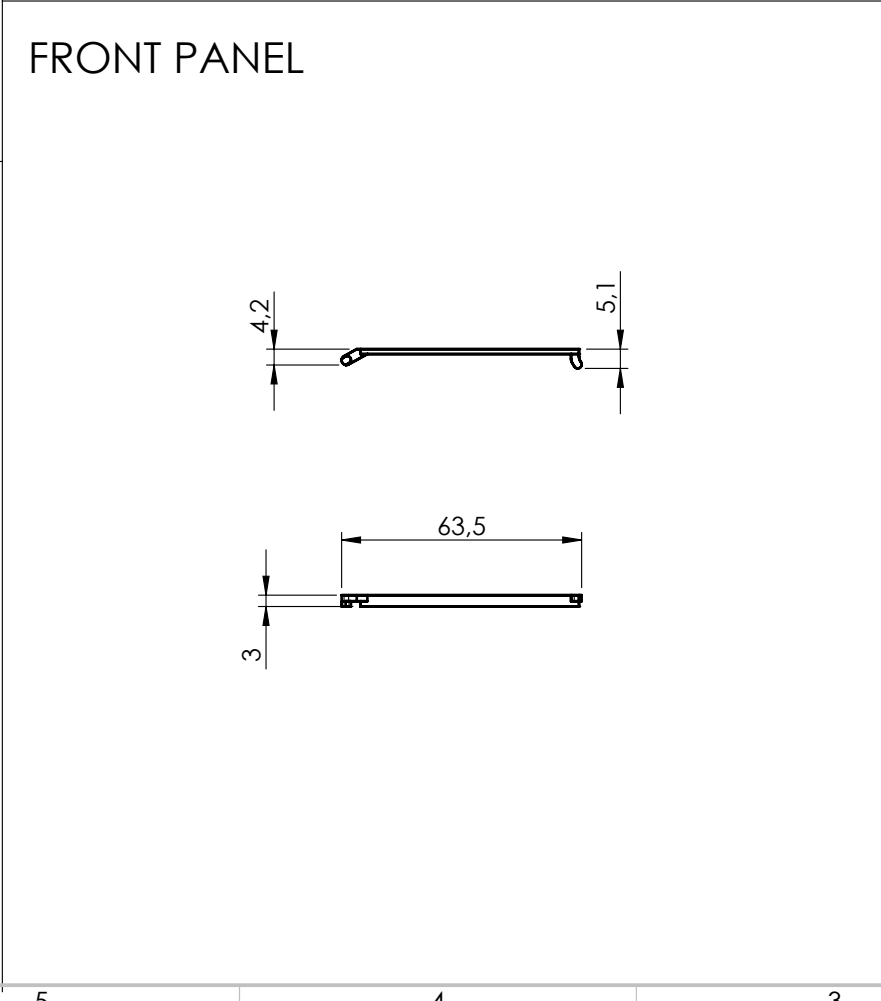
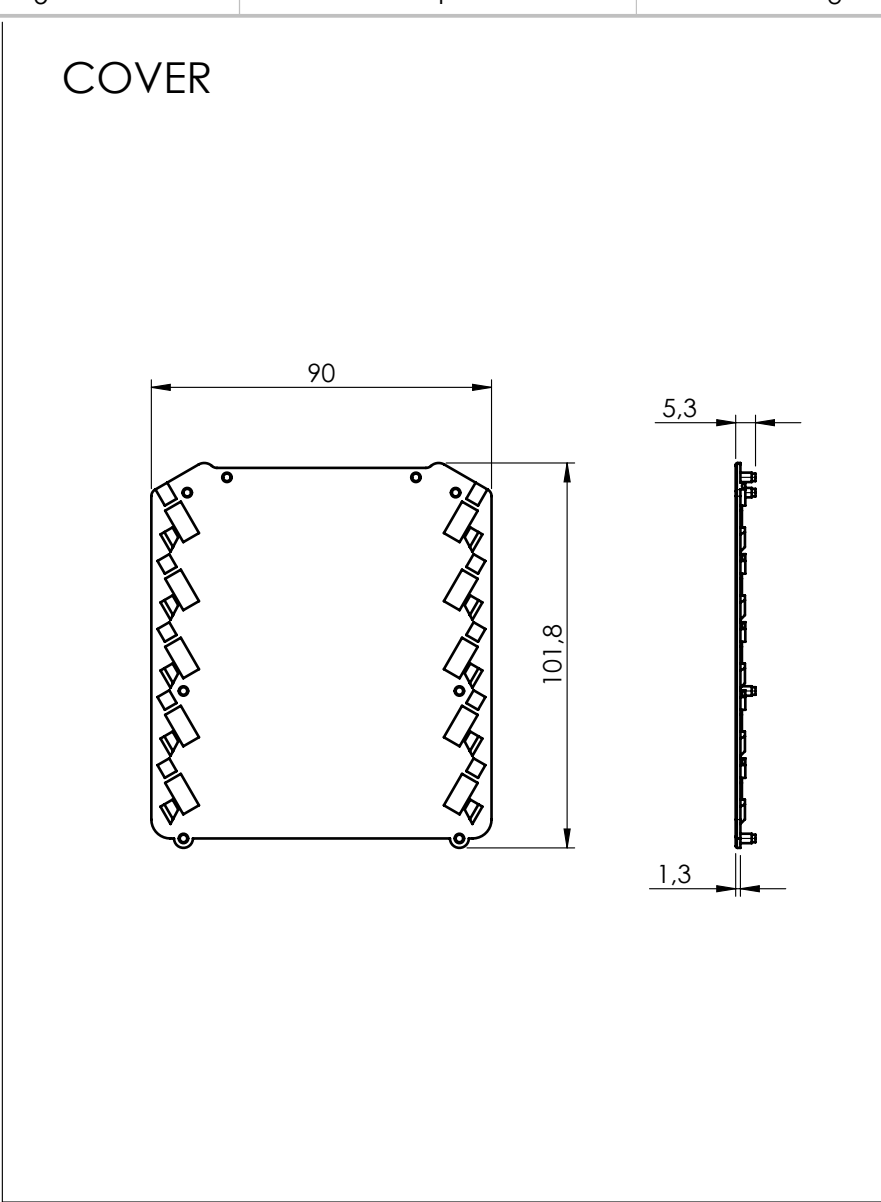
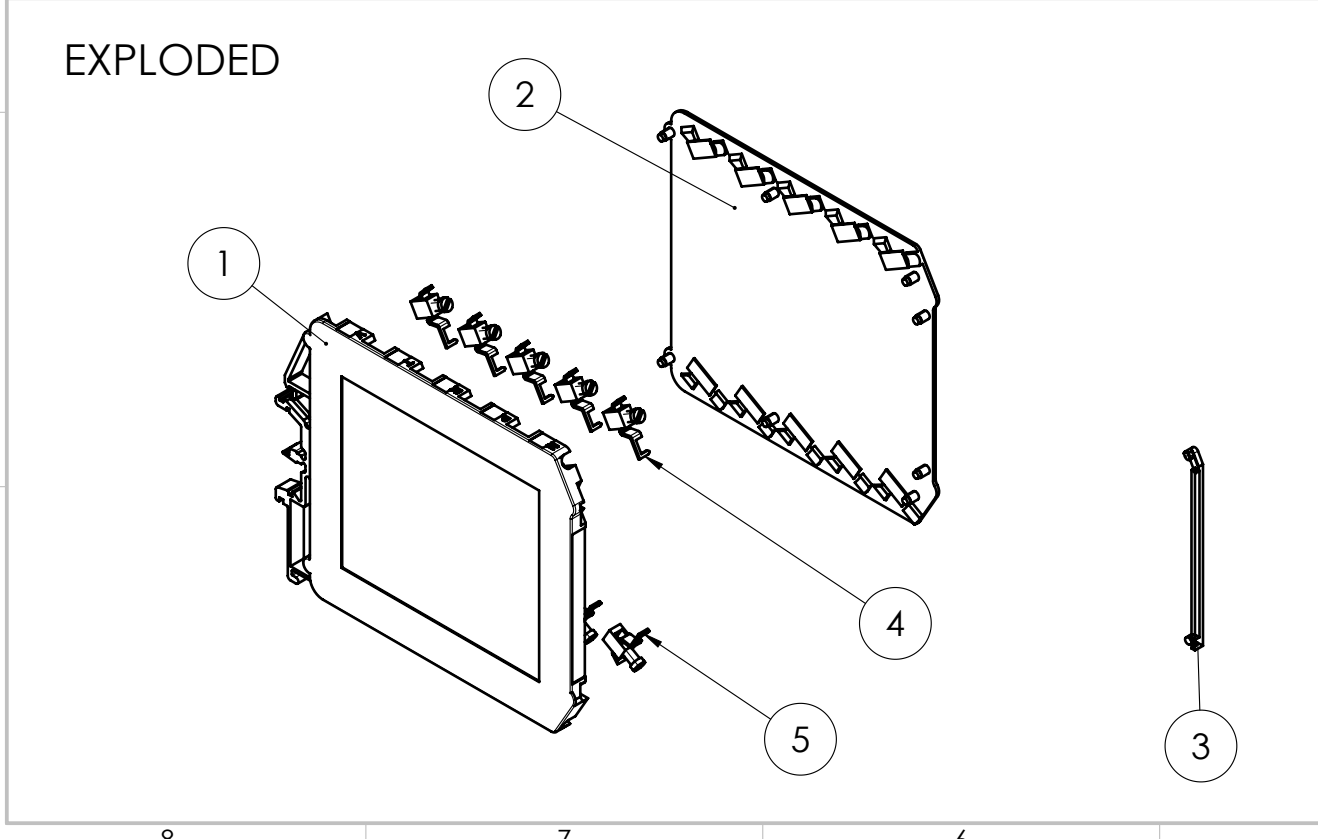
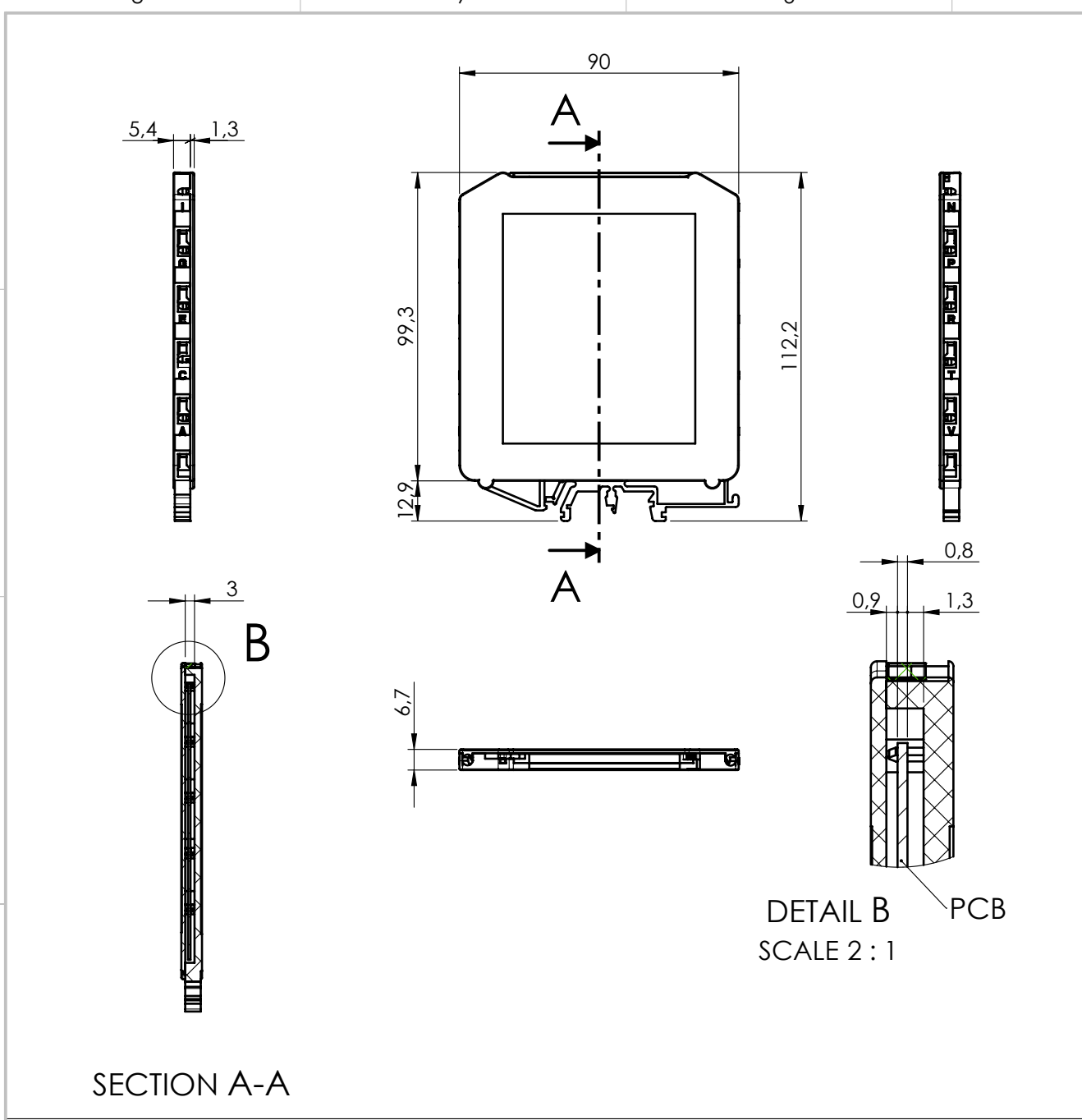




General information:

- Mounting rail like EN 60715: TH 35-7.5 or TH 35-15
- Recommended PCB outline on www.italtronic.com

RIF.	Q.TY	DRAWING	DESCRIPTION
1	1	2_160_00021	BASE GUIDEBOX 5,25MM P10
2	1	2_160_00022	COVER GUIDEBOX CLOSED 1,25MM P10
3	1	2_160_00019	SIDE HINGED PANEL GUIDEBOX 6,5MM TRANSPARENT
4	5	2_160_00015	General Tolerance in mm EN 60068/1 Media (m)
5	10	2_160_00017	Terminal U EF713
6	10	2_160_00016	Terminal U EF712 1
7	10	2_160_00014	BRASS CLAMP GUIDE
8	10	2_160_00014	SCREW M3X5 L8

Replaces the: -- Derived from: -- Weight: gr Cod. Mold: --

Description:
KIT CONTENITORE GUIDEBOX 6,5MM CON 10 MORSETTI
KIT ENCLOSURE GUIDEBOX 6,5MM WITH 10 TERMINALS

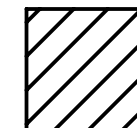
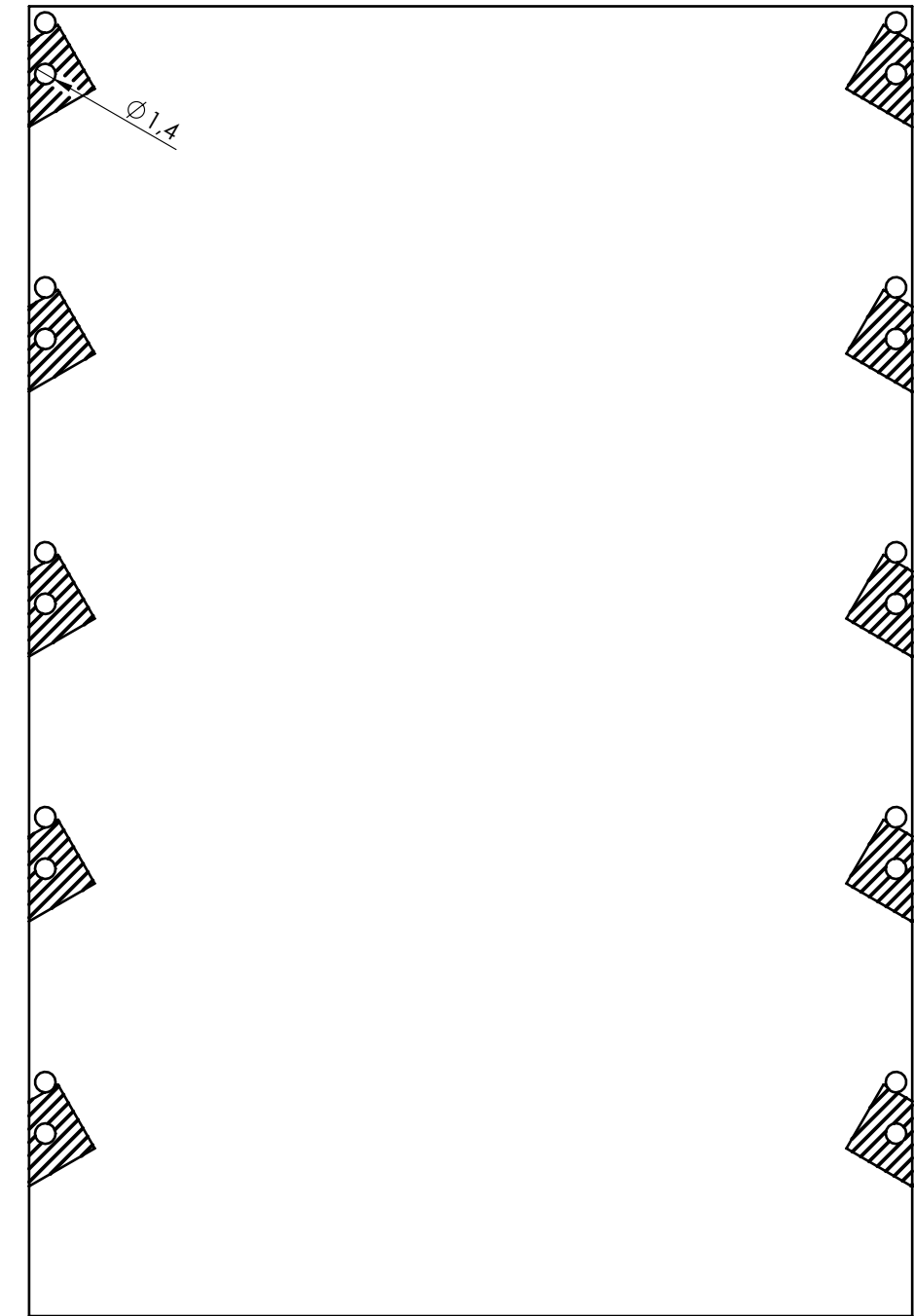
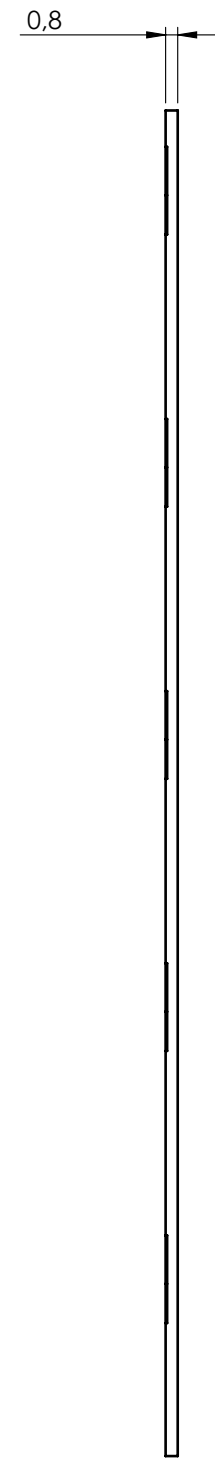
Drawing nr.: **3_160_00012** Rev.: - A3

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SOLDER SIDE

Technical drawing of a rectangular plate with dimensions and hole positions. The overall dimensions are 60 (width) and 89 (height). The plate has four rows of holes, each with two holes per row. The vertical spacing between the centerlines of the rows is 18 (PASSO). The horizontal spacing between the centerlines of the holes in each row is 3.5. The vertical positions of the centerlines of the rows are marked on the left side: 0, 15.9, 33.9, 51.9, 69.9, and 87.9. The horizontal positions of the centerlines of the holes are marked on the bottom: 57.8 and 60. The drawing shows the plate with its four holes and the dimensions for the holes and the plate.

0,8



NO COMPONENTS AREA

General Tolerance UNI EN 22768/1 Media (m)					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	PCB(2)
Scale:	Drewed:	Checked:	Date:	Material:	Process:
2:1	F.E.	R.N.	23/12/2025		
		Derived from:		Weight:	Cod. Mold:
Dimension in mm				gr	--
		Description: KIT CONTENITORE GUIDebox 6,5MM CON 10 MORSETTI KIT ENCLOSURE GUIDebox 6,5MM WITH 10 TERMINALS			
italtronic.com		Drawing nr.:		Rev.:	
		3_160_00012		- A2	