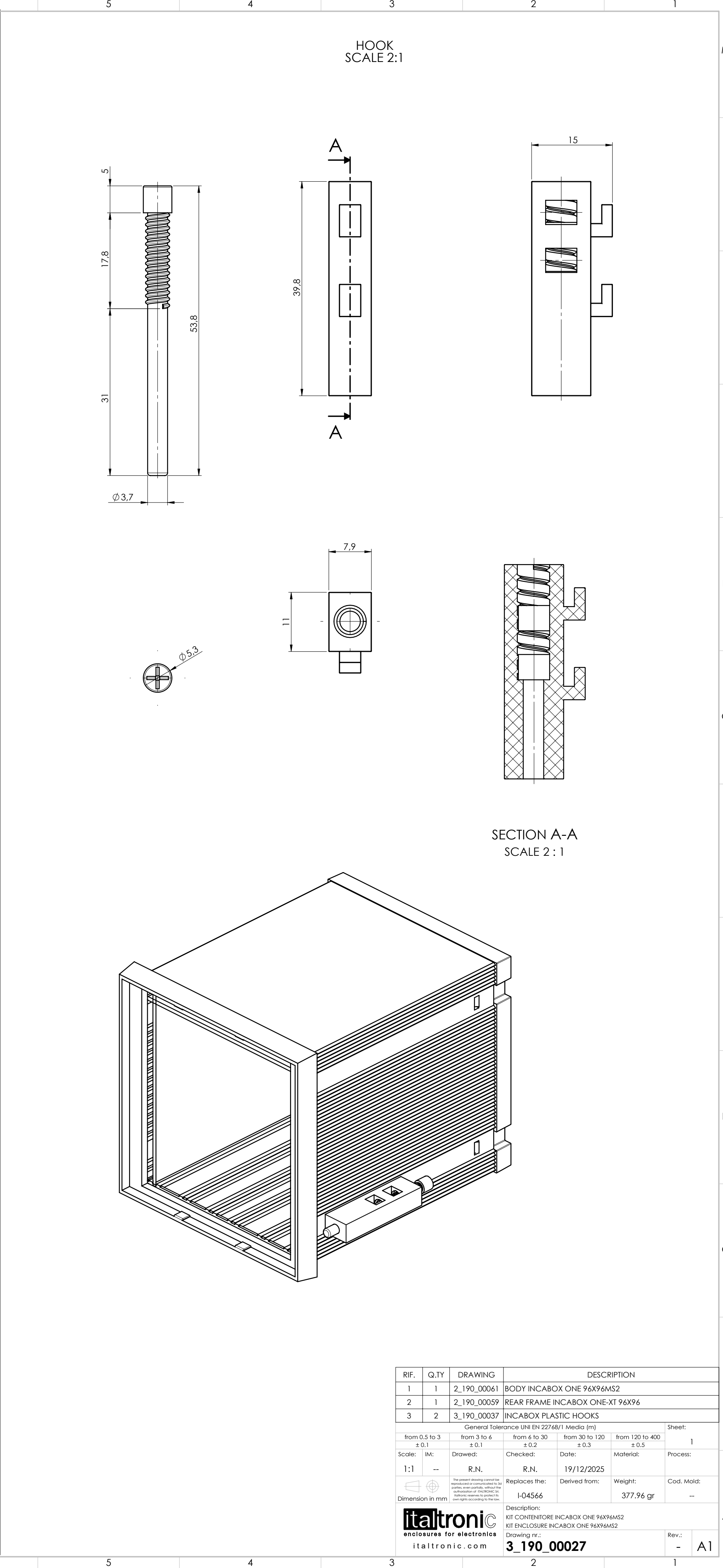
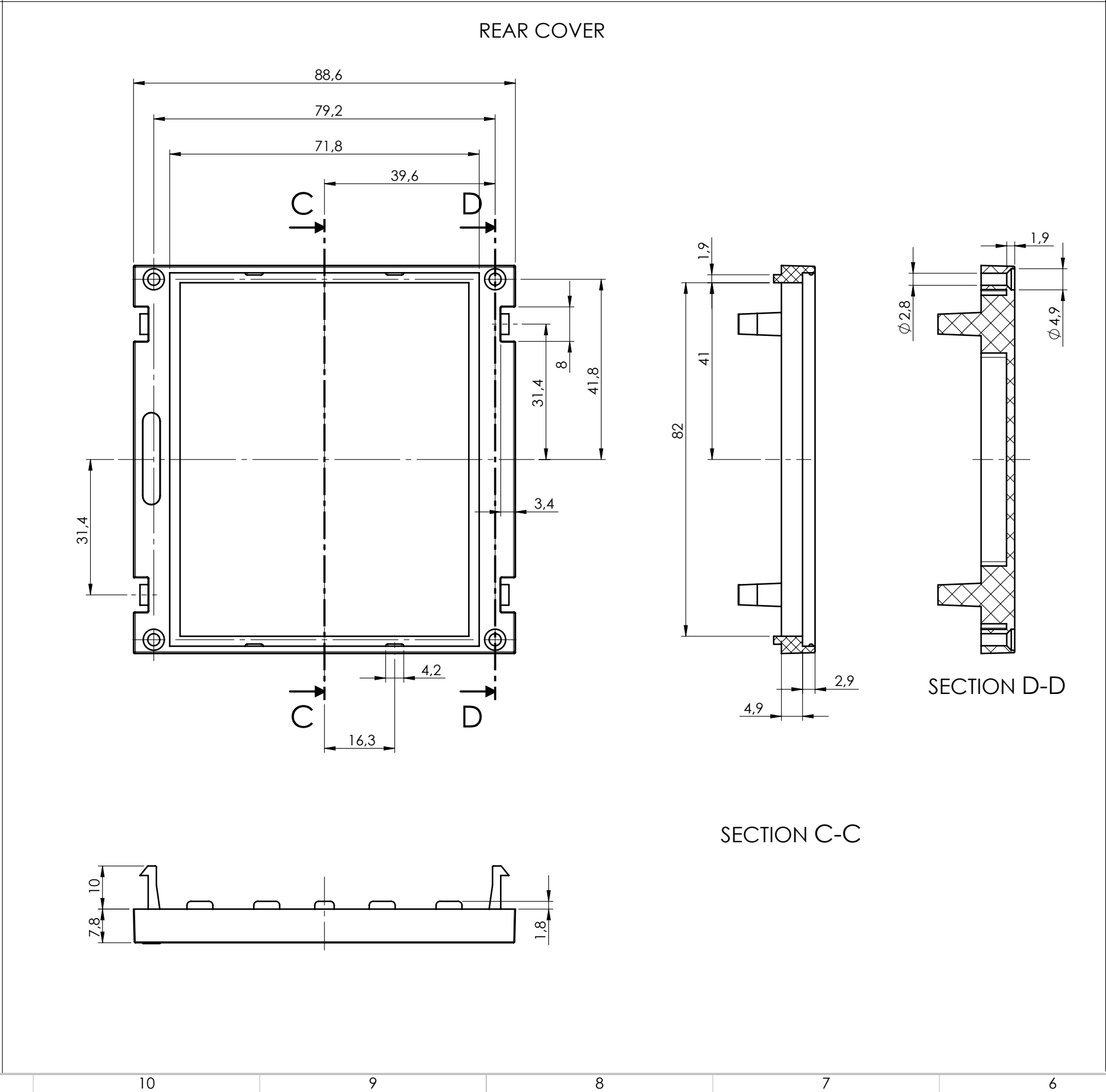
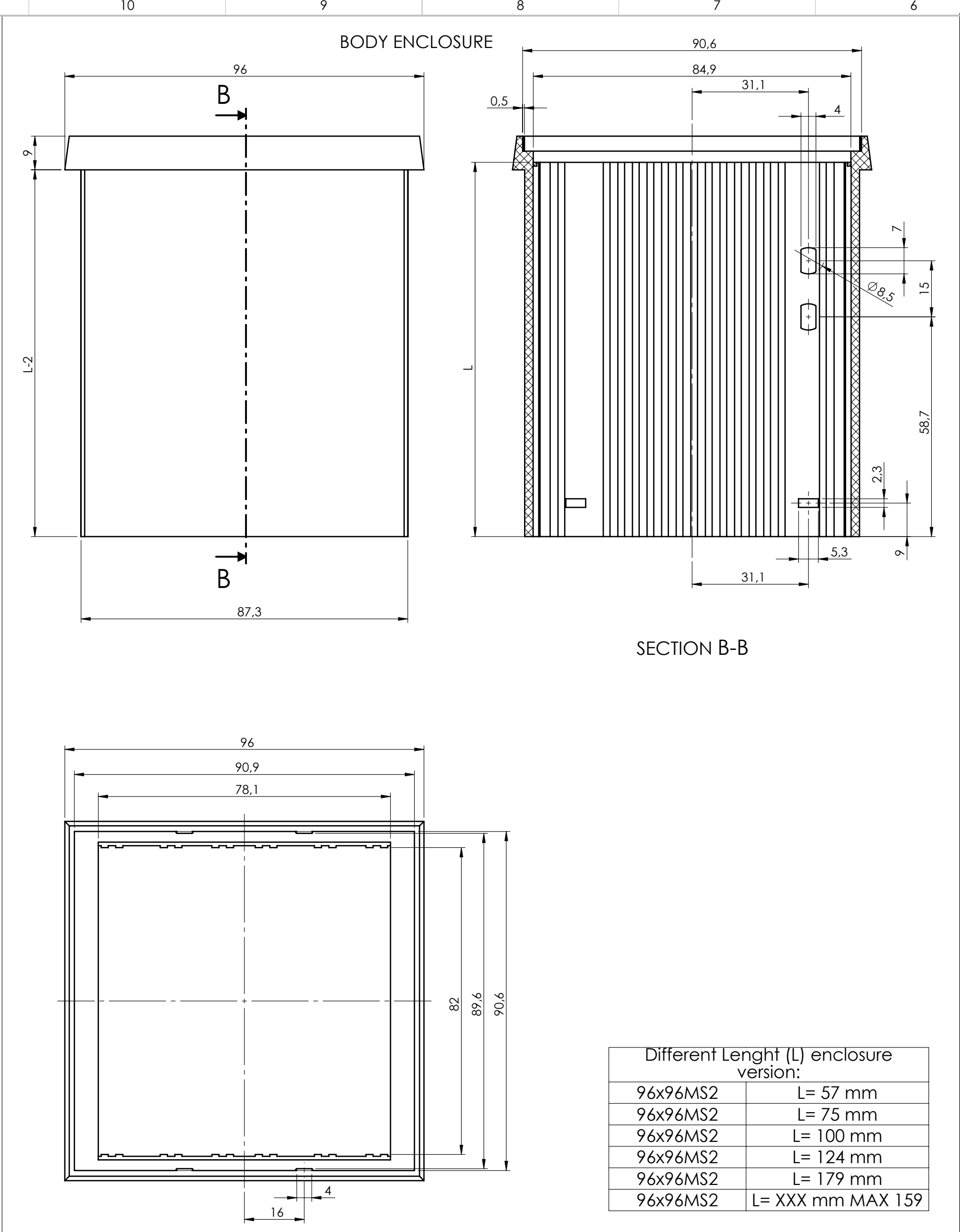
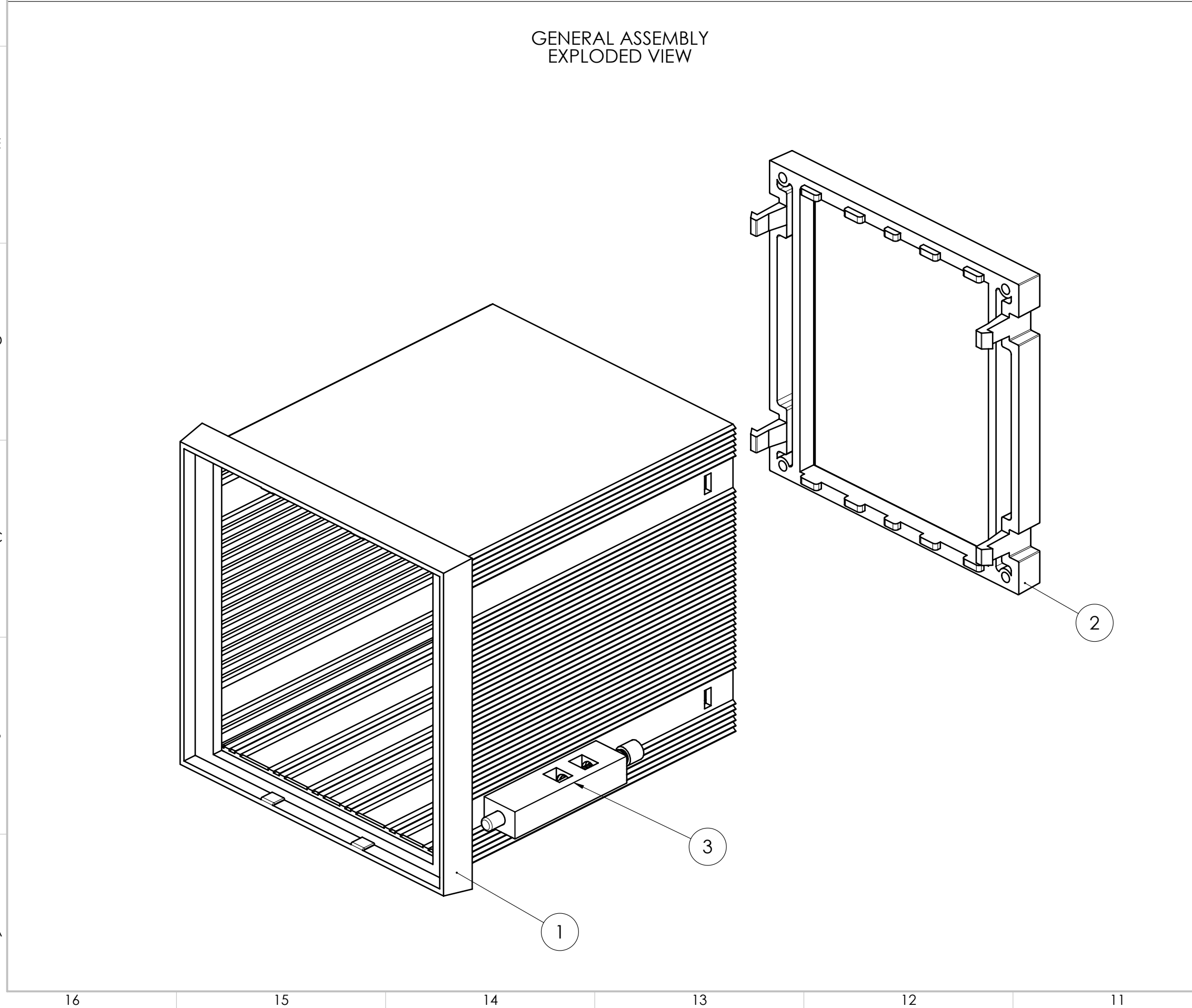
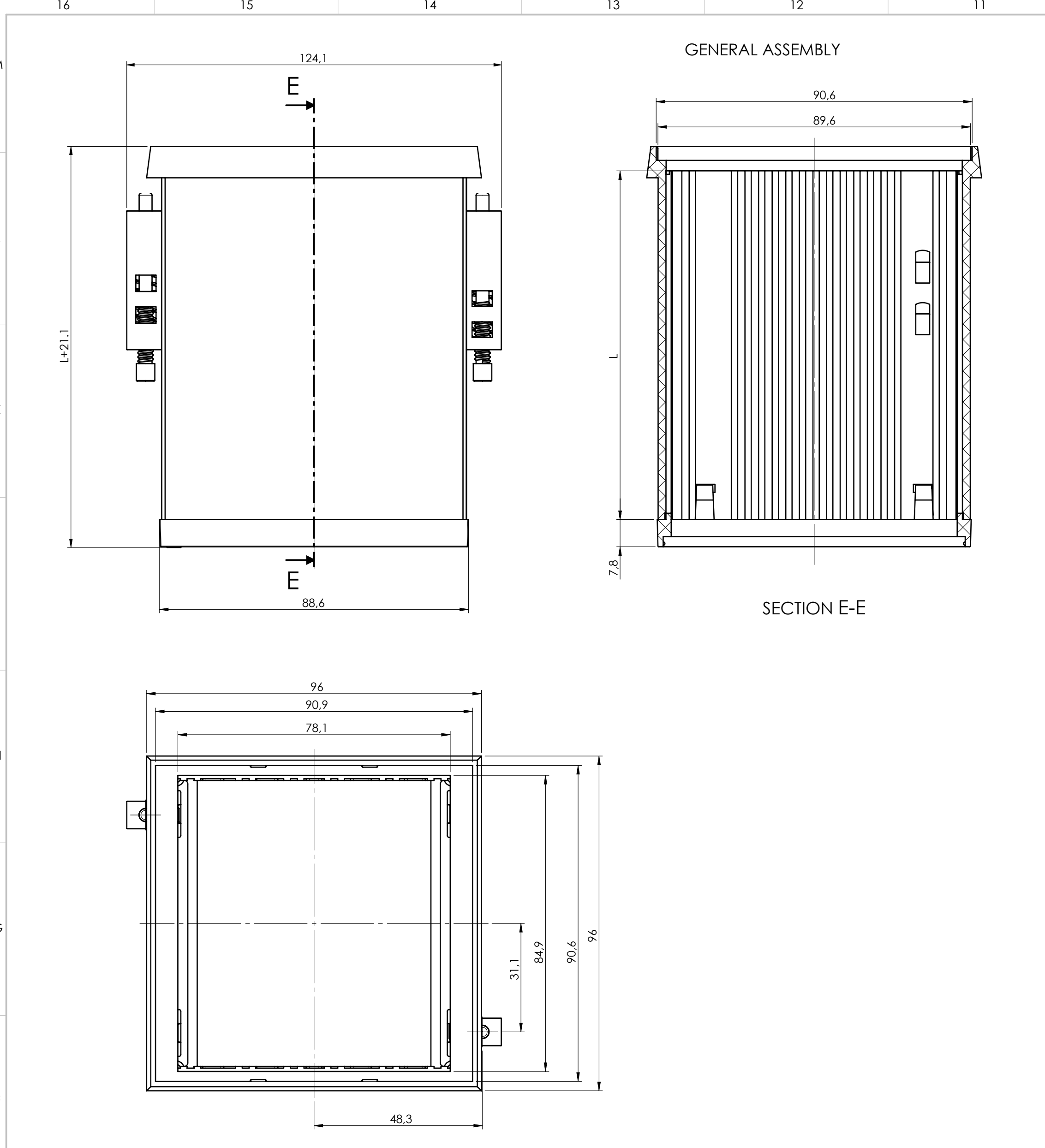
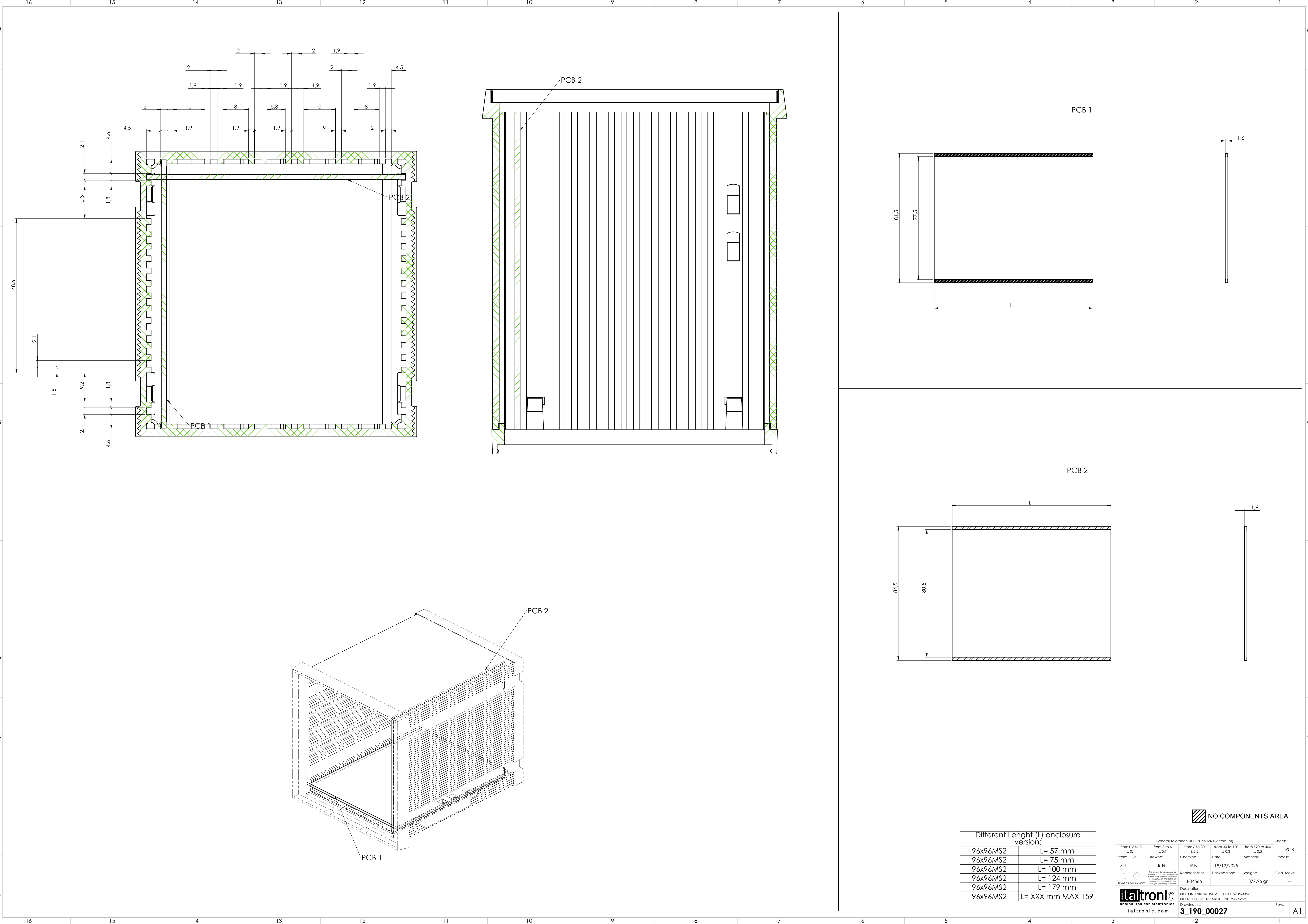




RIF.	Q.TY	DRAWING	DESCRIPTION
1	1	2_190_00061	BODY INCABOX ONE 96X96MS2
2	1	2_190_00059	REAR FRAME INCABOX ONE-KT 96X96
3	2	3_190_00037	INCABOX PLASTIC HOOKS

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	Sheet: 1
Scale: 1M:	Drawed: R.N.	Checked: R.N.	Date: 19/12/2025	Material:	Process:
1:1	--	--	--	--	--
Dimension in mm	Replaces the: I-04566	Derived from:	Weight: 377,96 gr	Cod. Mold:	--
Description: KIT CONTENITORE INCABOX ONE 96X96MS2 KIT ENCLOSURE INCABOX ONE 96X96MS2					
Drawing nr. 3_190_00027					Rev.: - A1

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Different Length (L) enclosure version:	
96x96MS2	L= 57 mm
96x96MS2	L= 75 mm
96x96MS2	L= 100 mm
96x96MS2	L= 124 mm
96x96MS2	L= 179 mm
96x96MS2	L= XXX mm MAX 159

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
Scale:	1M:	Drawn:	Checked:	Date:	Material:	Process:
2:1	--	R.N.	R.N.	19/12/2025		
Dimension in mm		Replaces the:		Derived from:	Weight:	Cod. Mold:
		I-04566			377.96 gr	--
Description:		KIT CONTENITORE INCABOX ONE 96X96MS2		Drawing nr:		Rev.:
italtronic enclosures for electronics italtronic.com		KIT ENCLOSURE INCABOX ONE 96X96MS2		3_190_00027		1
						A1