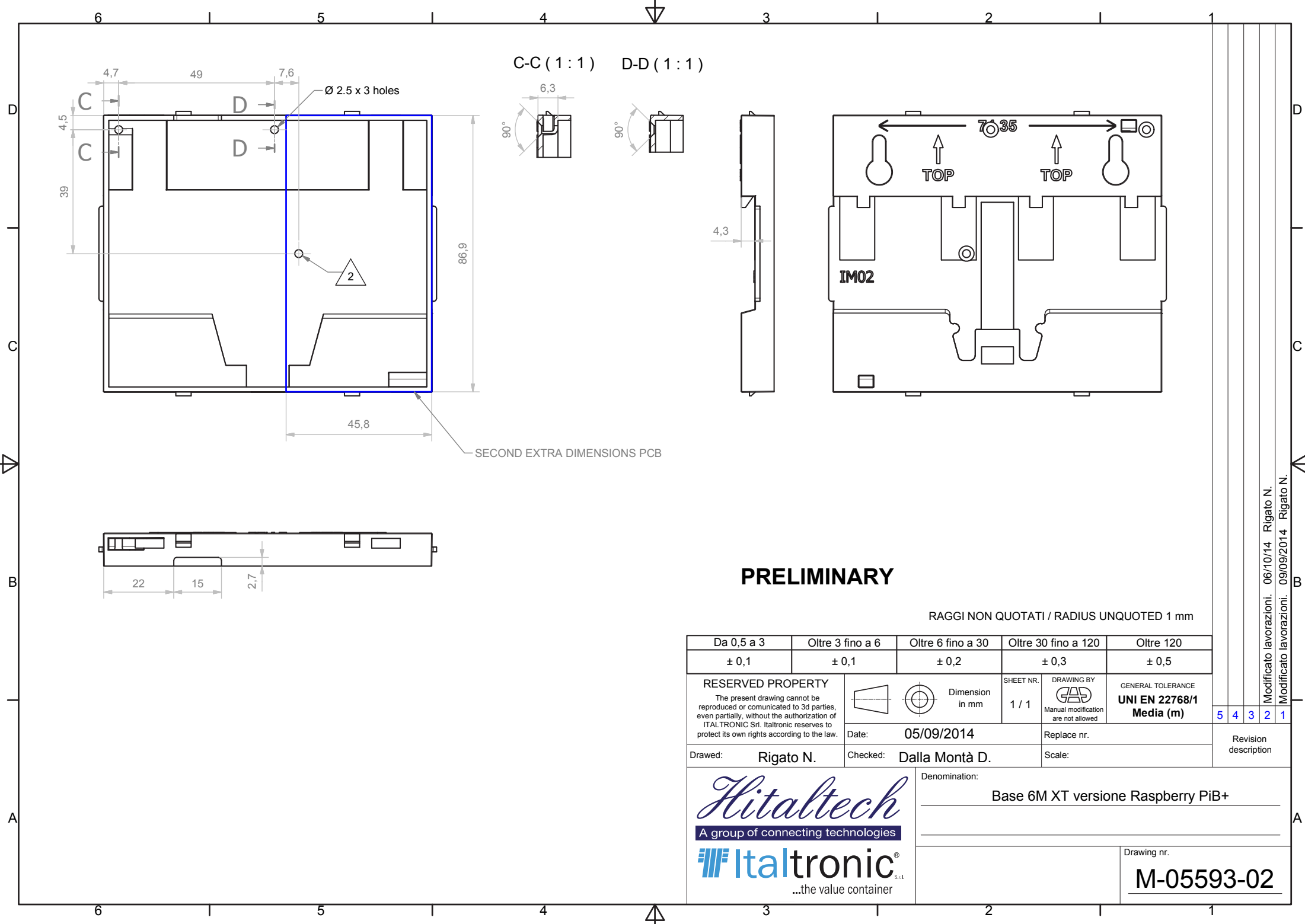


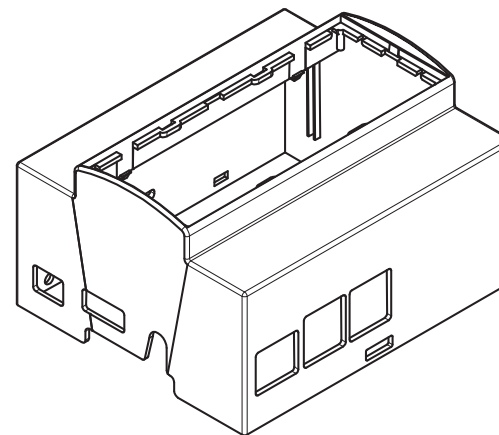
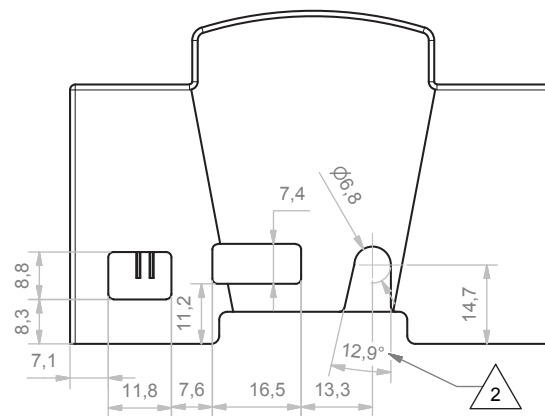
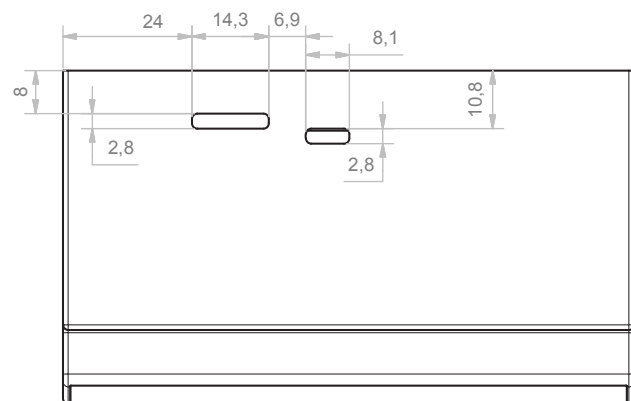
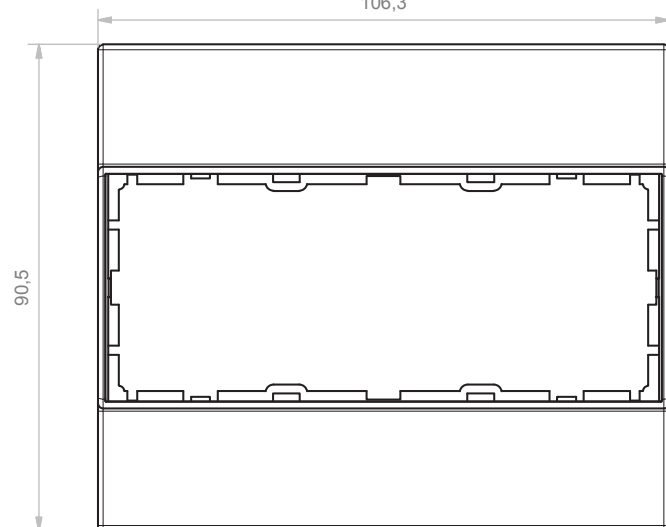
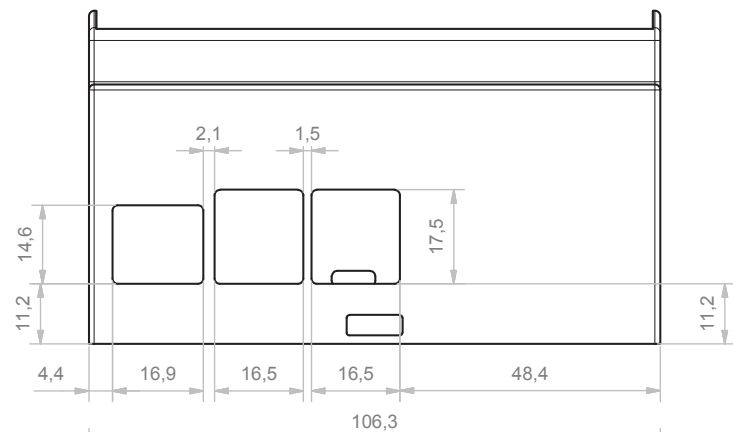


PRELIMINARY

RAGGI NON QUOTATI / RADIUS UNQUOTED 1 mm

Da 0,5 a 3		Oltre 3 fino a 6		Oltre 6 fino a 30		Oltre 30 fino a 120		Oltre 120		Modificato lavoro Modificato lavoro					
± 0,1		± 0,1		± 0,2		± 0,3		± 0,5							
RESERVED PROPERTY The present drawing cannot be reproduced or communicated to 3d parties, even partially, without the authorization of ITALTRONIC Srl. Italtronic reserves to protect its own rights according to the law.				Dimension in mm	SHEET NR. 1 / 1	DRAWING BY  Manual modification are not allowed	GENERAL TOLERANCE UNI EN 22768/1 Media (m)				5	4	3	2	1
Date:		05/09/2014				Replace nr.				Revision description					
Drawed: Rigato N.		Checked: Dalla Montà D.				Scale:									
 A group of connecting technologies  ...the value container						Denomination:									
						Base 6M XT versione Raspberry PiB+									
						Drawing nr. M-05593-02									

Modificato lavorazioni. 06/10/14 Rigato N.
Modificato lavorazioni. 09/09/2014 Rigato N.



RAGGI NON QUOTATI / RADIUS UNQUOTED 1 mm

Da 0,5 a 3	Oltre 3 fino a 6	Oltre 6 fino a 30	Oltre 30 fino a 120	Oltre 120
± 0,1	± 0,1	± 0,2	± 0,3	± 0,5
RESERVED PROPERTY The present drawing cannot be reproduced or communicated to 3d parties, even partially, without the authorization of ITALTRONIC Srl. Italtronic reserves to protect its own rights according to the law.		Dimension in mm	SHEET NR. 1 / 1	DRAWING BY Manual modification are not allowed
Date: 05/09/2014		Replace nr.		GENERAL TOLERANCE UNI EN 22768/1 Media (m)
Drawed: Rigato N.		Checked: Dalla Montà D.		Scale:

5 4 3 2 1

Revision description



Denomination: _____

Body 6M53-C XTS version Raspberry PiB+

Drawing nr. _____

M-05594-02

Modificato lavorazioni. 23/09/2014 Rigato N.
Modificato lavorazioni. 09/09/2014 Rigato N.

