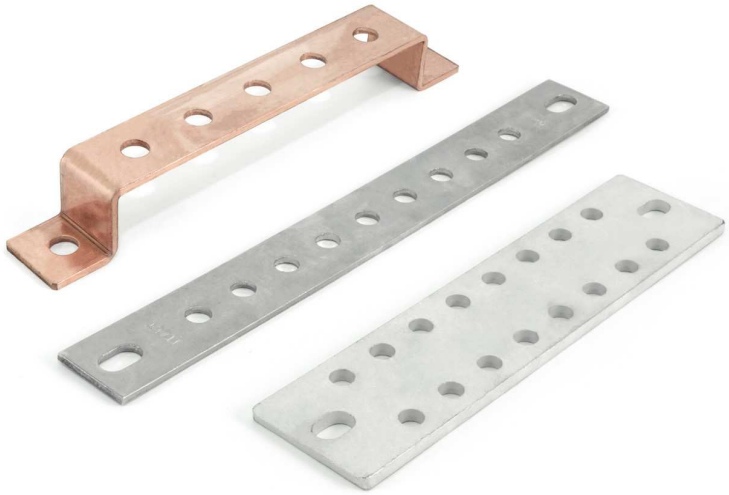
PRODUCT DATA SHEET



A) MATERIAL

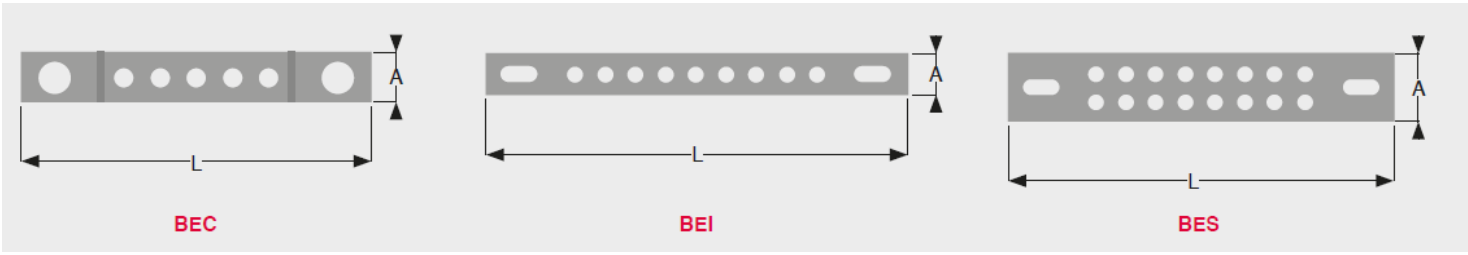
BEI: Stainless Steel
BEC: Copper
BES: Tinned copper

B) ACCEPTANCE TEST

Visual and dimensional control on samples

C) PACKAGING INFORMATION

Packing in boxes.
Label indicating:
product code, article, quantity,
production batch,
FIMO logo and figure.
(Customer code on request).



CODE	ARTICLE/DESCRIPTION	L	A	N°HOLES	SUITABLE TO	BAG	BOX	WEIGHT
61 1517 9350	**BEI 9x8**	250	30	9 x Ø 8.5	PMR - PPS	1	10	235
61 1517 9352	**BEI 20xM8**	300	40	20 x M8	-	1	10	288
61 1517 0510	**BEC 5x10**	215	30	5 x Ø 10,5	-	1	10	210
61 1517 9300	**BEC 9xM8**	250	30	9 x M8	PMR - PPS	1	10	270
61 1517 9301	**BEC 16xM8**	300	40	16 x M8	-	1	10	470
61 1517 9302	**BEC 20xM8**	300	40	20 x M8	-	1	10	435
61 1517 9305	**BEC 28xM8**	300	50	28 x M8	-	1	10	667
61 1517 9304	**BES 5xM8**	170	30	5 x M8	-	1	10	136
61 1517 9306	**BES 16x8**	200	50	16 x Ø 8.5	-	1	10	445
61 1517 9307	**BES 16/2x8**	250	50	16 x Ø 8.5	PMR - PPS	1	10	556
61 1517 9303	**BES 20xM8**	300	40	20 x M8	-	1	10	320

RI	DATE	DR	DATE	AP
02				
01				
00	29/01/16	G.S.	29/01/16	A.V.
	1ST EMISSION			

FIMO® Setting Installation Standards

RoHS Compliant · RoHS 2002/95/EC

Description:

BEI-BEC-BES - Grounding Bars

BEI *- AISI 304 Grounding Bar*
BEC *- Copper Grounding Bars*
BES *- Tinned Copper Grounding Bars*

Suitable for PMR and PPS wall entries.

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