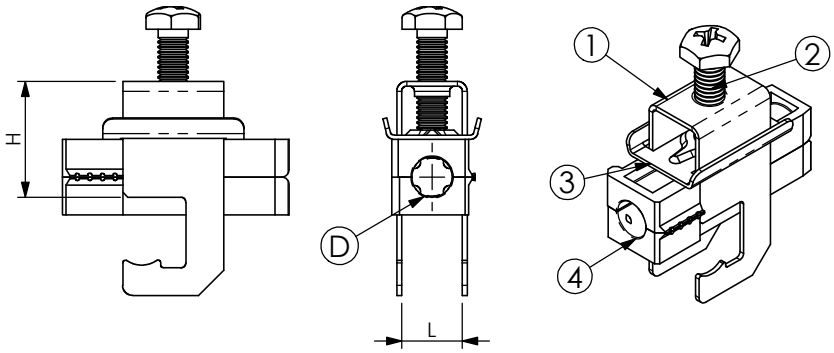
PRODUCT DATA SHEET



A) SPECIFICATIONS

1 *Stainless steel bow*
Hooking on section 40x22, PSI 30x12, flat and round 3-12mm
2 *Self-locking pressure screw M6*
3 *Stainless steel sliding pressure plate.*
4 *DAS/DAT black P.A. saddles*

B) RESISTANCE TESTS

UV Test BS-ISO 105-B06
Vibration test conforming to UNI 60068-2-6
Operating temperature: -30°C +120°C

C) PACKAGING INFORMATION

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

D) MOUNTING INSTRUCTIONS

IST026

CODE	ARTICLE	ø D	L	H	WEIGHT
61 1549 0005	mRF E/ 1x5	4 - 5	12	24	28
61 1549 0006	mRF E/ 1x6	5 - 6	12	24	28
61 1549 0007	mRF E/ 1x7	6 - 7	12	24	28
61 1549 0008	mRF E/ 1x8	7 - 8	12	24	28
61 1549 0009	mRF E/ 1x9	8 - 9	12	24	25
61 1549 0010	mRF E/ 1x10	10 - 11	12	24	25
61 1549 0012	mRF E/ 1x1/2" (17)	16 - 17	22	34	55
61 1549 0078	mRF E/ 1x7/8" (28)	27 - 28	34	46	85

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

Description:

Stainless cable clamps type mRF E
For 1 coaxial cable, complete with 1 calibrated saddle.
For articles see schedule.

FIMO
Building Sustainable Innovation

RoHS

Use:

Fastening of 1 coaxial cable.
Hooking on section 40x22, PSI 30x12, flat and round 3-12mm

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