



ECC- New Eucatec™ RF cables clamps

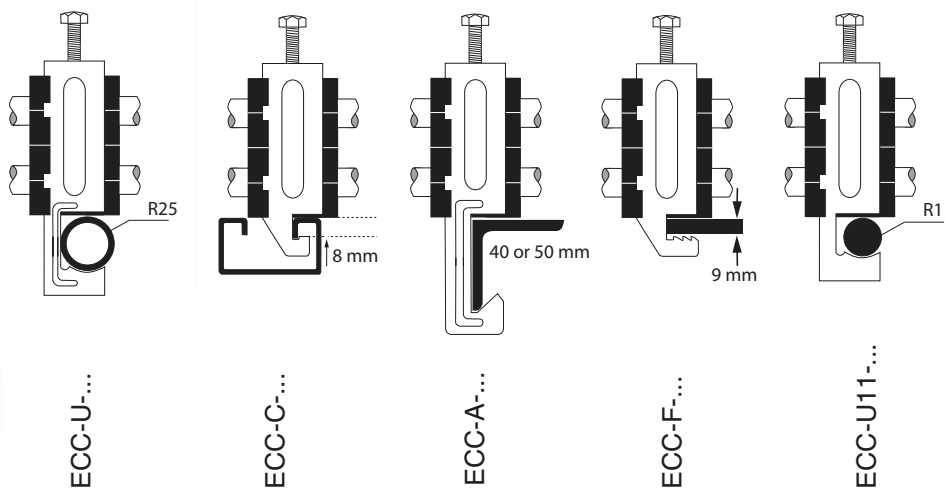
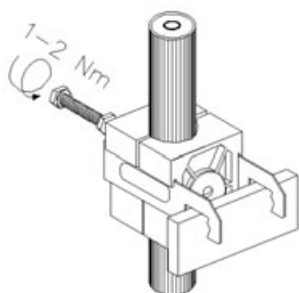


FEATURES

- High durability given by non-corrosive metal components of V2A stainless steel and calibrated saddles from ultraviolet and aging-resistant polyamide.
- Installable at "C"-profile rails common in radio systems as well as flat sections to a maximum of 25 mm thickness and tubes up to a diameter of 25 mm (according to clamp type).
- Easy handling; the cable clamps (single type) consist of merely two elements.
- **New** inlet design with crotchet on both sides to retain the saddles in the clamp while fixing the cable.
- Protection of the cable against a possible harm through the tensioning screw is ensured since the tensioning screw is combined firmly with the polyamide shell.
- Secure hold does not require the use of a lock nut.
- Test installations with fixing torques of maximum 2 Nm showed secure hold without deformation of the cable and change of the transmission characteristics (TDR measurements).

SUITABLE PROFILE TYPES

- Standard C-Profile
- Flat sections
- Pipes
- Right angle



CONTACTS

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TECHNICAL INFORMATION

ECC- Clamps

Kabelwerk **EUPEN** AG

Rev.: 00/2005-10-27

cable

2/2

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Type	Number of cables per clamp	RG8, RG213, 213RT5, EC400, RG11	1/4" Hiflex	1/4"	1/2" Hiflex	1/2"	5/8"	7/8"	1 1/4"	1 5/8"	2 1/4"
ECC-U-...	1	1xRG8		1x1/4	1x1/2H	1x1/2	1x5/8	1x7/8	1x1 1/4	1x1 5/8	1x2 1/4
	2	2xRG8		2x1/4	2x1/2H	2x1/2	2x5/8	2x7/8	2x1 1/4	2x1 5/8	2x2 1/4
	3	3xRG8		3x1/4	3x1/2H	3x1/2	3x5/8	3x7/8	3x1 1/4	3x1 5/8	3x2 1/4
ECC-C-...	1	1xRG8		1x1/4	1x1/2H	1x1/2	1x5/8	1x7/8	1x1 1/4	1x1 5/8	1x2 1/4
	2	2xRG8		2x1/4	2x1/2H	2x1/2	2x5/8	2x7/8	2x1 1/4	2x1 5/8	2x2 1/4
	3	3xRG8		3x1/4	3x1/2H	3x1/2	3x5/8	3x7/8	3x1 1/4	3x1 5/8	3x2 1/4
ECC-A40-...	1	1xRG8		1x1/4	1x1/2H	1x1/2	1x5/8	1x7/8	1x1 1/4	1x1 5/8	1x2 1/4
	2	2xRG8		2x1/4	2x1/2H	2x1/2	2x5/8	2x7/8	2x1 1/4	2x1 5/8	2x2 1/4
	3	3xRG8		3x1/4	3x1/2H	3x1/2	3x5/8	3x7/8	3x1 1/4	3x1 5/8	
ECC-A50-...	1	1xRG8		1x1/4	1x1/2H	1x1/2	1x5/8	1x7/8	1x1 1/4	1x1 5/8	1x2 1/4
	2	2xRG8		2x1/4	2x1/2H	2x1/2	2x5/8	2x7/8	2x1 1/4	2x1 5/8	2x2 1/4
	3	3xRG8		3x1/4	3x1/2H	3x1/2	3x5/8	3x7/8	3x1 1/4	3x1 5/8	
ECC-F-...	1	1xRG8		1x1/4	1x1/2H	1x1/2	1x5/8	1x7/8	1x1 1/4	1x1 5/8	1x2 1/4
	2	2xRG8		2x1/4	2x1/2H	2x1/2	2x5/8	2x7/8	2x1 1/4	2x1 5/8	2x2 1/4
	3	3xRG8		3x1/4	3x1/2H	3x1/2	3x5/8	3x7/8	3x1 1/4	3x1 5/8	3x2 1/4
ECC-U11-...	1	1xRG8	1x1/4H								
	2	2xRG8	2x1/4H								
	3	3xRG8	3x1/4H								
	4	4xRG8	4x1/4H								

