

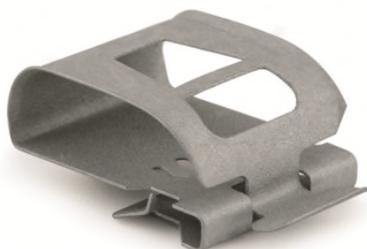
CL-CCS

PRODUCT DESCRIPTION

- Multi-cable clip for clipped photovoltaic modules

CHARACTERISTICS

- Clip for fastening cables parallel to the edge.
- Quick mounting by clipping onto the solar panel frame.
- Carbon steel
- Finish Atlantis C4 M.
- For outside use.
- For 1,2 to 2,5 mm thick support. Can be fitted to the edges of the module or to the structure.
- Fixing to the profile of the module by scratching the frame.
- Quick and intuitive assembly that facilitates assembly and maintenance work, without the need for specific tools for installation.
- Single-use clip, allowing disassembly with specific tools.
- Possibility of reopening to remove or insert cables.
- Allows the clamping of cables up to $\varnothing 16\text{mm}$ (or 4 cables with a diameter of 6mm).



APPLICATIONS / COMPATIBLE WITH



It is used for fixing multi-cables for photovoltaic modules. It is fixed to the photovoltaic modules by scratching the surface of the frame with two nails in the clipping area.

It allows the fastening of keys up to $\varnothing 16\text{mm}$ (or 4 cables with a diameter of 6mm) and has the possibility of reopening for the insertion and removal of cables.

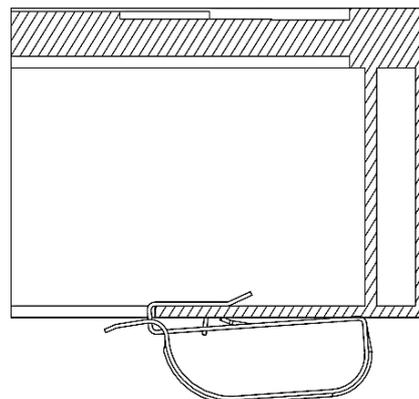
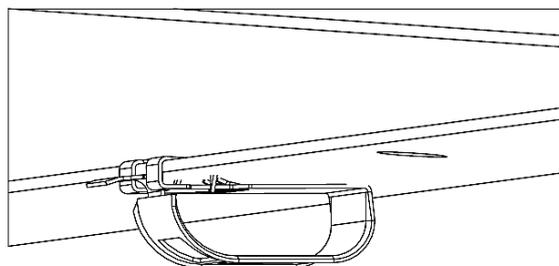
TOOLS FOR DISASSEMBLY



Flat-head screwdriver

Insert a flat-head screwdriver under the anchor tab to lift the two prongs that scratch the frame and pull the clip all the way out.

APPLICATION EXAMPLE



Application example 1: Mounting of the multi-cable clip on the photovoltaic modules frame

1. RANGE						
ITEM	CODE	PHOTO	DESCRIPTION	FRAME THICKNESS	MATERIAL	FINISH
1	CLCCS0616		Multi-cable clip for clipped photovoltaic modules	1,2 a 2,5 mm	Carbon steel	Atlantis C4 M

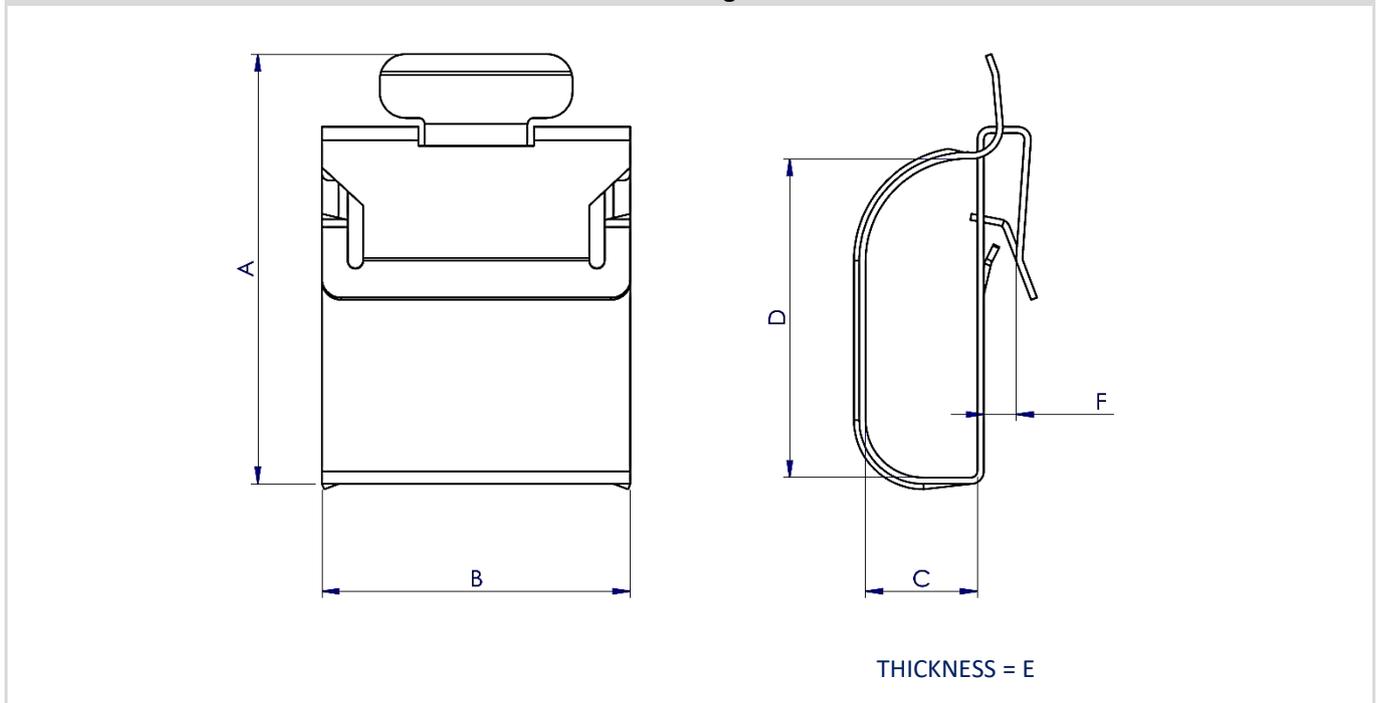
2. INSTALLATION INFORMATION

2.1	CL-CCS	Multi-cable clip for clipped photovoltaic modules		
		Material	Finish	Compatible with
		Carbon steel C67S	Atlantis C4 M	Supports between 1.2 and 2.5 mm

Measurement table

Code	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
CLCCS0616	32.6	24	8.7	26.5	0.5	2.5

Drawing



Mechanical properties of the materials

	Yield strength Fy0,2 (N/mm ²)	Ultimate tensile strength Fu (N/mm ²)	Hardness HV
Carbon steel	480	520	160