

Features

- Fast and stable fixing system to metal beams.
- Parts combined to adapt to any requirement (application, corrosion, beam flange thickness...)
- Quickly installs with just a hammer without drilling nor welding.
- Flexible positioning on flange or bar.
- Zinc flake clamps and clips resistant to corrosion in salt water mist for up to 480 hours (DIN 50021).
- Quick clip-in of conduits or cables without the need for additional tools.

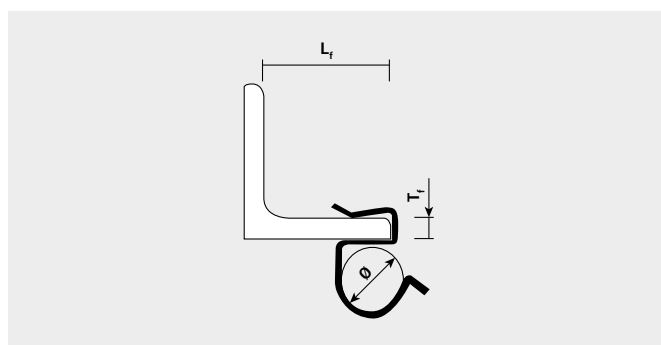
Certificates and approvals



Base material

- Steel beams

Main dimensions

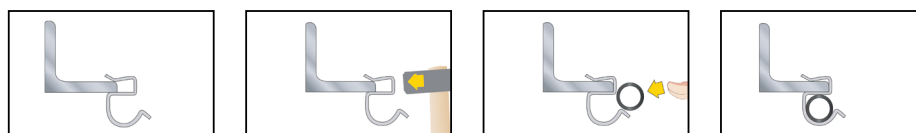


Reference	T_r [mm]	L_r [mm]	$\varnothing$ [mm]
947CC / 9447CC	1-4	18	6-7
9757CC / 94757CC	4-7.5	25	6-7
9127CC / 94127CC	7.2-12	25	6-7
949CC / 9449CC	1-4	18	8-9
9759CC / 94759CC	4-7.5	25	8-9
9129CC / 94129CC	7.2-12	25	8-9
9411C / 94411CC	1-4	18	10-11
97511CC / 947511CC	4-7.5	25	10-11
91211CC / 941211CC	7.2-12	25	10-11
9414CC / 94414CC	1-4	18	12-14
97514CC / 947514CC	4-7.5	25	12-14
91214CC / 941214CC	7.2-12	25	12-14
9418CC / 94418CC	1-4	18	15-18
97518CC / 947518CC	4-7.5	25	15-18
91218CC / 941218CC	7.2-12	25	15-18
9424CC / 94424CC	1-4	18	19-24
97524CC / 947524CC	4-7.5	25	19-24
91224CC / 941224CC	7.2-12	25	19-24
9430CC / 94430CC	1-4	18	25-30
97530CC / 947530CC	4-7.5	25	25-30
91230CC / 941230CC	7.2-12	25	25-30

Material

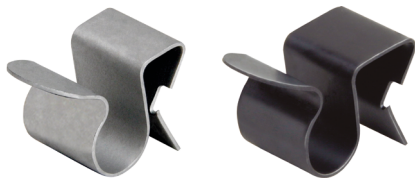
- Carbon steel for springs (DIN 17222).

Installation procedure



Available colors

- Grey for high resistance to corrosion.
- Black coating for indoor use.



Recommended Loads

Diameter	Recommended loads [kN]
6-7	0.7
8-9	0.7
10-11	0.7
12-14	0.7
15-18	0.7
19-24	0.7
25-30	0.7

Recommended load with safety factor ($\mu = 3$). The shown loads are the based on the static limit on vertical installation.