



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.
- Zinc flange clamps and clips resistant to corrosion in salt water mist for up to 480 hours (DIN 50021).
- Specially suited for suspended ceilings.
- For the quick suspension of M6 and M8 threaded rods.

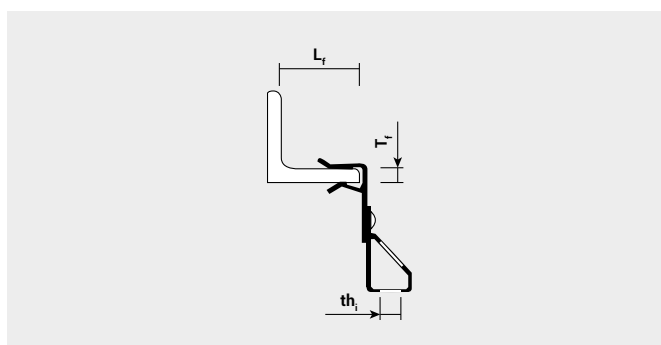
Certificates and approvals



Base material

- Steel beams

Main dimensions

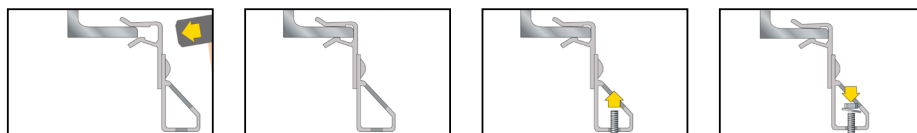


Reference	T _f [mm]	L _f [mm]	th
91546CVA / 941546CVA	1.5-4	18	M6
94106CVA / 944106CVA	4-10	25	M6
910156CVA / 9410156CVA	10-15	25	M6
915206CVA / 9415206CVA	15-20	25	M6
91548CVA / 941548CVA	1.5-4	18	M8
94108CVA / 944108CVA	4-10	25	M8
910158CVA / 9410158CVA	10-15	25	M8
915208CVA / 9415208CVA	15-20	25	M8

Material

- Carbon steel for springs (DIN 17222).

Installation procedure



Available colors

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



Recommended loads

Reference	Recommended load [kN]
91546CVA / 941546CVA	0.7
94106CVA / 944106CVA	0.7
910156CVA / 9410156CVA	0.7
915206CVA / 9415206CVA	0.7
91548CVA / 941548CVA	0.7
94108CVA / 944108CVA	0.7
910158CVA / 9410158CVA	0.7
915208CVA / 9415208CVA	0.7

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