



### FEATURES

- Fast installation in two steps with gas nailer for concrete. Only shoot and install the cables.
- Fast and easy installation clamp.
- Two fixing position: on the wall and on the ceiling.
- Versatile: Possibility to install different cable diameter at the same time.
- Easy to enlarge the installation.
- Two sizes: CH small to 15 cables of 3x1.5 mm and CH big to 30 cables of 3x1.5 mm.
- Central plastic anti-rotation clip for direct fixing with gas nailers.
- Material:  
Steel clamp with 0.8 mm of thickness.  
Sendzimir galvanized steel.

### BASE MATERIAL

- Concrete
- Solid brick
- Concrete block
- Steel

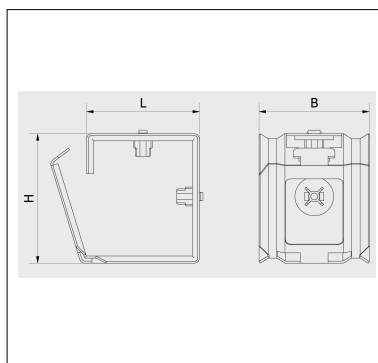


### APPROVALS



Pending

### MAIN DIMENSIONS [mm]



ref.	Internal Height H	Internal Width L	Thickness B	Quantity
94741CHS	41	47	40	Max 15
93587CHS	87	35	40	Max 30

#### Recommended Loads $F_{Rec}$ [kN]

Distance between Clamps [cm]	30	40	50	60	70	80
Maximum load per clamp [kg] ≤	≤ 6 (1)	≤ 4,5	≤ 3,6	≤ 3	≤ 2,6	≤ 2,3

<sup>(1)</sup> The maximum load is 6 kg/m. It's recommended to install with a distance between clamp of 30 to 60 cm, according the cable stiffness.

### INSTALLATION PARAMETERS

Material		Concrete	Concrete block	Steel
Minimum spacing distance	$S_{min}$ (mm)	40	40	40
Minimum edge distance	$C_{min}$ (mm)	75	100	25
Minimum thickness	$h_{min}$ (mm)	100	35	3,5

### INSTALLATION PROCEDURE



- 1 - Fixing the clamp in the gas nailer
- 2 - Shoot
- 3 - Insert the cables and close the clamp

### APPLICATIONS

Cable supporting.



Small Things Matter