



# MG HAT CHANNEL

CONSTRUCTION SECTOR:  
STRUCTURAL PROFILES

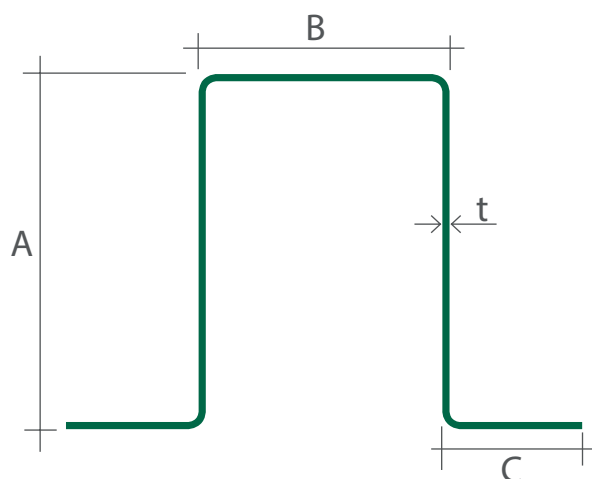
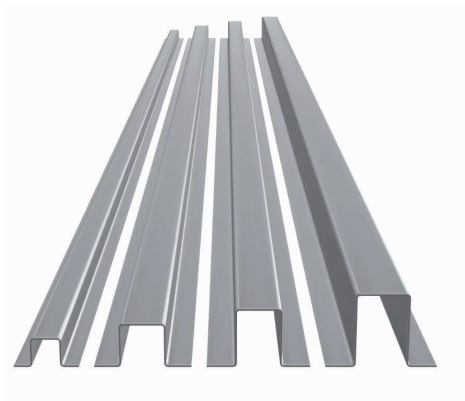
# MG HAT CHANNEL



[www.magon.es](http://www.magon.es)

As a structural profile, it has numerous applications, among which the following stand out: as a secondary structure between the two layers that make up the sandwich roofing, an anchoring substructure in the rehabilitation of fiber cement roofs and as a support structure for roof tiles in housing roofs. We offer various types of hat channel depending on the needs of each project.

**CE certified product according to the UNE-EN 1090: 2019 standard.**



A (mm)	B (mm)	C (mm)	t (mm)
20	20	15	0.6 / 0.8
20	40	15	0.6 / 0.8 / 1.0
30	30	18	0.8 / 1.0 / 1.2
40	30	20	0.8 / 1.0 / 1.2
40	40	20	0.8 / 1.0 / 1.2 / 1.5
50	35	20	0.8 / 1.0 / 1.2 / 1.5

## FINISHES

This profile is manufactured from coated steel sheets according to the following standards:

- Metallic coating (UNE-EN10346): Galvanized.
- Other finishes on request.

## TECHNICAL FEATURES

- **End use:** Secondary structures.
- **Thickness:** From 0.6mm to 1.5 mm.
- **Length:** Standard length of 5 mm. Other lengths available on request.





C/ Persiles y Segismunda, s/n • 45221 Esquivias / Toledo / Spain  
Phone: +34 925 520 035  
[www.magon.es](http://www.magon.es)  
[magonaceros@magon.es](mailto:magonaceros@magon.es)

---

This document is not a safety manual.

The content and recommendations in the catalogue are informative and non-binding.

**MAGON METALES PERFILADOS S.A.** reserves the right to modify the contents of this document without prior notice.

General Sales Conditions available on our website [www.magon.es](http://www.magon.es)