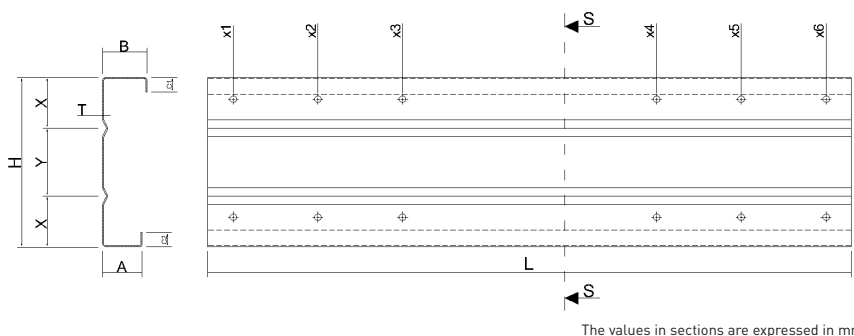
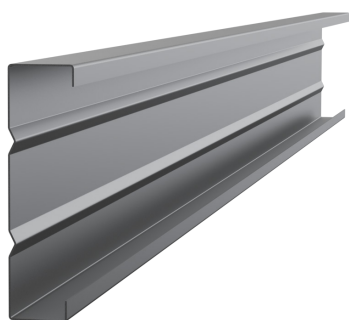




Galvanized CR profiles are used for main or secondary structures, beams and intermediate floors of all types of buildings: industrial or residential, commercial, agricultural, halls or warehouses. All galvanized profiles are custom-made, with the possibility of a variety of perforations.



CR profiles - technical characteristics

Material	Galvanized steel
Available thickness (mm)	1.5 - 3
Steel class	S 350 GD
Minimum zinc coverage (g/m ²)	275
Weight (kg/m ²)	12 - 24
Minimum length* (mm)	2000
Maximum length - recommended (mm)	13500

*Profiles with lengths below 2000 mm should be included in other orders, then cut to length.

- High load-bearing capacity
- Lightweight
- Extended lifespan
- Easy fitting
- Sustainable

Loads

Product name	Code	Thickness T (mm)	Height H (mm)	Small side (mm)	Big side (mm)	Rebord	Load (kg/ml)	Product name	Code	Thickness T (mm)	Height H (mm)	Small side (mm)	Big side (mm)	Rebord	Load (kg/ml)
CR 200/47x53	CR 200 profile	1.5	200	47	53	17	3.936	CR 300/62x70	CR 300 profile	1.5	300	62	70	25	5.712
CR 200/47x53		2	200	47	53	17	5.200	CR 300/62x70		2	300	62	70	25	7.568
CR 200/47x55		2.5	200	47	55	17	6.460	CR 300/62x70		2.5	300	62	70	25	9.380
CR 200/47x55		3	200	47	55	17	7.680	CR 300/62x70		3	300	62	70	25	11.184
CR 250/57x66	CR 250 profile	1.5	250	57	66	20	4.884	CR 400/67x76	CR 400 profile	2	400	67	76	25	9.344
CR 250/57x66		2	250	57	66	20	6.464	CR 400/67x76		2.5	400	67	76	25	11.600
CR 250/57x66		2.5	250	57	66	20	8.000	CR 400/67x76		3	400	67	76	25	13.848
CR 250/57x66		3	250	57	66	20	9.528								

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Edition 1/2023
44-2-2-33 Rev.0 2023



Management
System
ISO 9001:2015
ISO 14001:2015
ISO 45001:2018
www.metigla.be
ID: 3103480105

