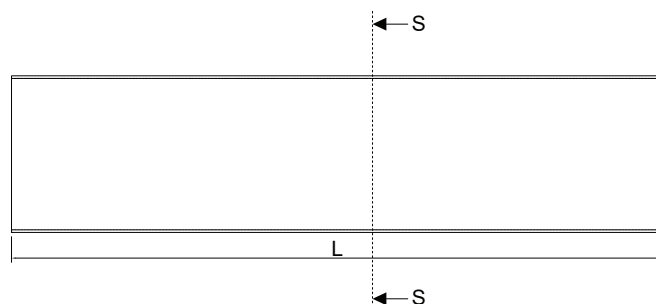
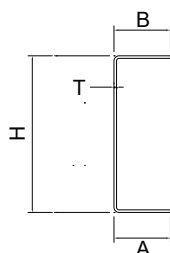
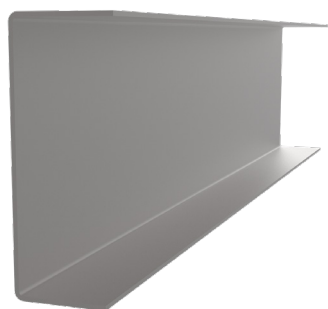




Galvanized Ci profiles are used for main or secondary structures, beams and intermediate floors of all types of buildings: industrial or residential, commercial, agricultural, halls or warehouses. All galvanized profiles are custom-made, with the possibility of a variety of perforations.



The values in sections are expressed in mm

Ci profiles - technical characteristics

Material	Galvanized steel
Available thickness (mm)	1.5 - 3
Weight (kg/m ²)	12 - 24
Steel class	S 350 GD
Minimum zinc coverage (g/m ²)	275
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)	Load (kg/ml)	Product name	Code	Thickness T (mm)	Height H (mm)	Small side (mm)	Big side (mm)	Load (kg/ml)
Ci 92	Ci 100 profile	1.5	92	33	38	1.884	Ci 192	Ci 200 profile	1.5	192	42	47	3.300
Ci 91		2	91	32	37	2.448	Ci 191		2	191	41	46	4.336
Ci 90		2.5	90	31	38	3.000	Ci 190		2.5	190	40	47	5.360
Ci 89		3	89	30	37	3.504	Ci 189		3	189	39	46	6.336
Ci 112	Ci 120 profile	1.5	112	33	38	2.124	Ci 242	Ci 250 profile	1.5	242	52	60	4.176
Ci 111		2	111	32	37	2.768	Ci 241		2	241	51	59	5.504
Ci 110		2.5	110	31	38	3.400	Ci 240		2.5	240	50	58	6.780
Ci 109		3	109	30	37	3.984	Ci 239		3	239	39	46	8.040
Ci 142	Ci 150 profile	1.5	142	33	38	2.484	Ci 292	Ci 300 profile	1.5	292	57	64	4.884
Ci 141		2	141	32	37	3.248	Ci 291		2	291	56	63	6.448
Ci 140		2.5	140	31	38	4.000	Ci 290		2.5	290	55	62	7.960
Ci 139		3	139	30	37	4.704	Ci 289		3	289	54	61	9.456
Ci 172	Ci 180 profile	1.5	172	42	47	3.060	Ci 391	Ci 400 profile	2	391	61	69	8.224
Ci 171		2	171	41	46	4.016	Ci 390		2.5	390	60	68	10.180
Ci 170		2.5	170	40	47	4.960	Ci 389		3	389	59	67	12.120
Ci 169		3	169	39	46	5.856							