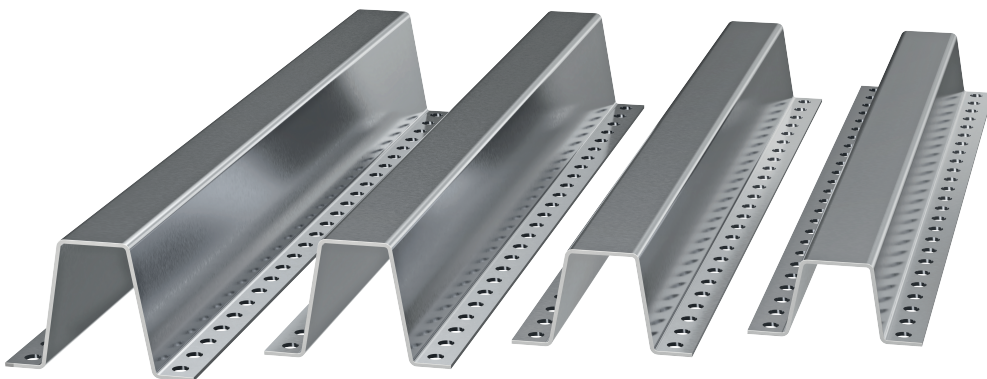
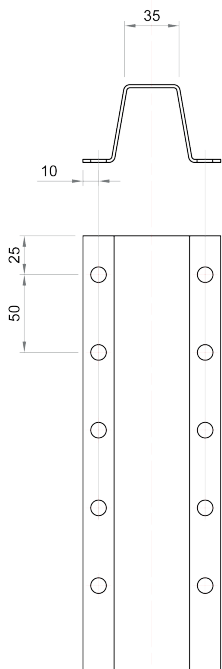
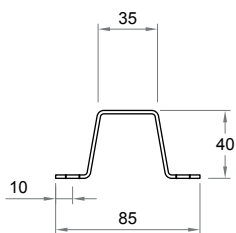
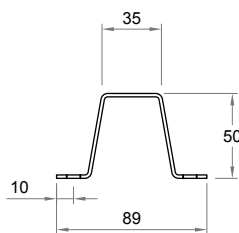




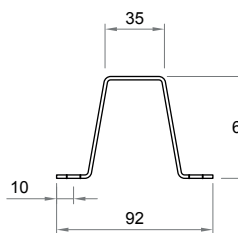
Geometric Characteristics



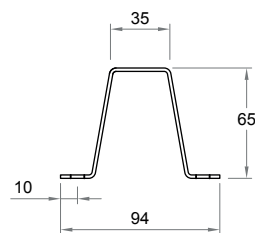
OMG.040
Omega Profile 40 mm



OMG.050
Omega Profile 50 mm



OMG.060
Omega Profile 60 mm



OMG.065
Omega Profile 65 mm

Designation

Omega Profile – Support profiles

Description

Cold-formed metal profile system manufactured from structural galvanized steel sheet.

Application

Support profile for cladding sheets and panels on horizontal and vertical surfaces.

Dimensions

Height (mm): 40 – 50 – 60 – 65
Thicknesses (mm): 0,8 – 1 – 1,2 – 1,5 – 2,0
Standard length: 6000 mm
Other lengths upon request

Material

Structural galvanized steel grade S220GD-S350GD, according to EN 10346.
Metallic Coating Z140-Z275, according to EN 10346.

OMEGA PROFILE (40-65)

Weight (Kg/m)	Thickness	0,8 mm	1 mm	1,2 mm	1,5 mm	2 mm
	Omega 40	0,911	1,138	1,366	1,684	2,245
	Omega 50	1,036	1,295	1,554	1,919	2,559
	Omega 60	1,168	1,460	1,752	2,167	2,889
	Omega 65	1,231	1,539	1,846	2,284	3,046

Regulation



According to EN 1090