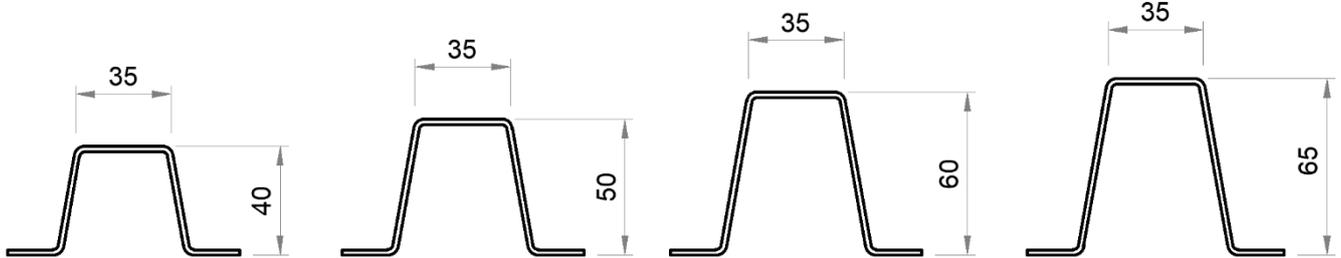


OMEGA PROFILE (40-65)

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 – 1.0 – 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**.

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

Regulation



According to **EN 1090**.