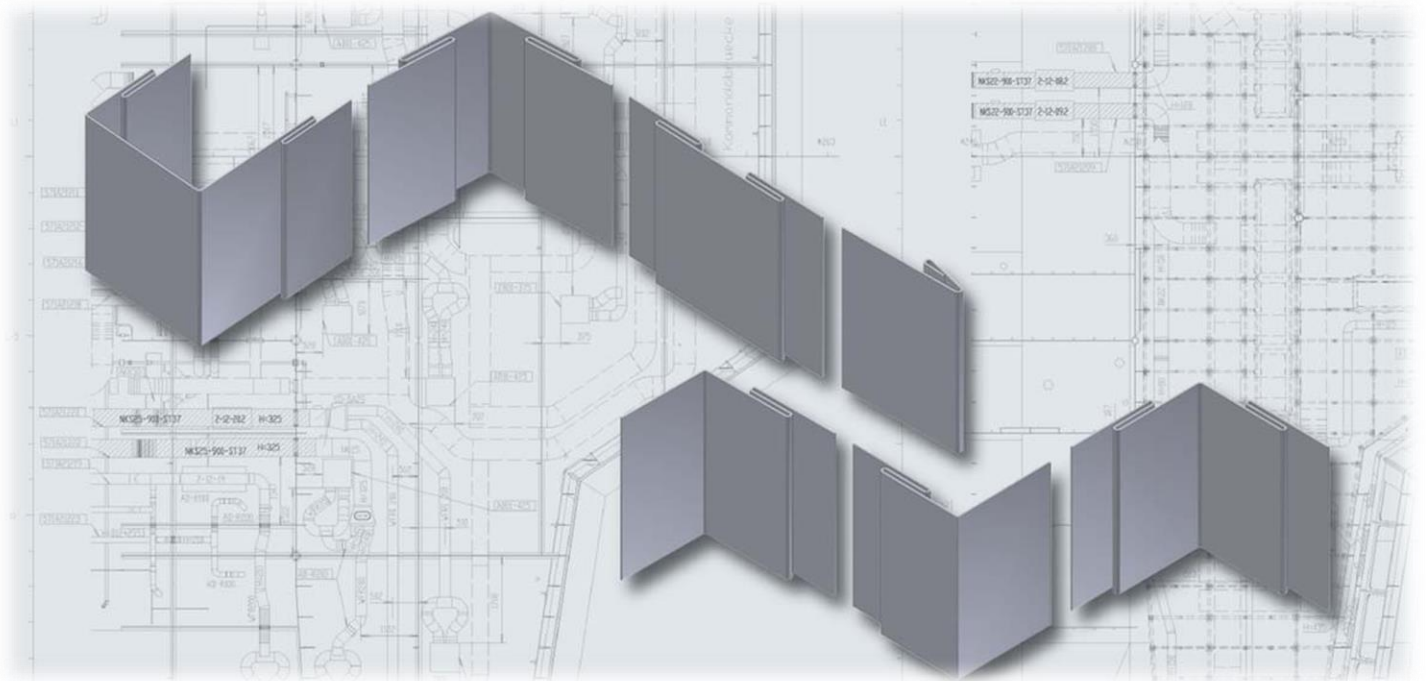


BoA Omega Profiles



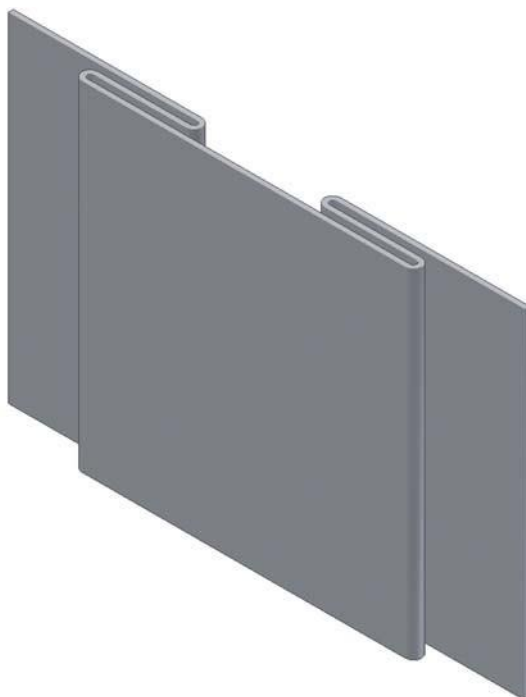
BoA Omega Profiles

Omega profiles are used when areas on board need to be flashed. The omega profiles from BoA act as connecting elements between longer strips of metal. Depending on where the profiles are to be used, straight pieces or elements at a 90° or 180° angle can be delivered. The C design omega profiles can be made from steel, stainless steel or aluminum in various thicknesses. A large variety of surface finishes are available; all of which have a removable protective foil to prevent any damage from occurring during installation.

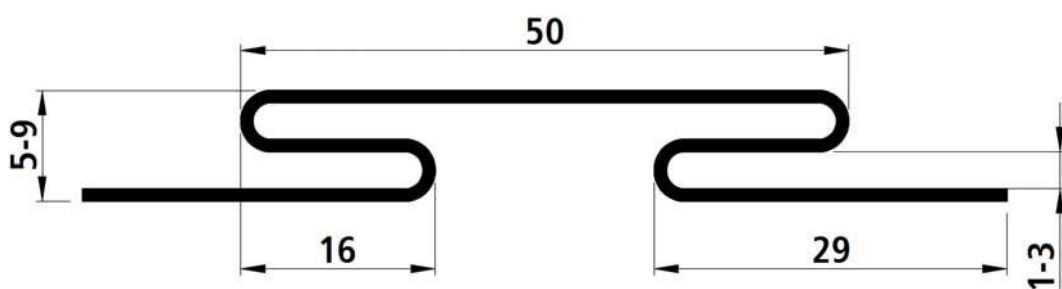
All available finishes are listed in the samples book.

Omega profile – Type 1

Similar to image



Omega profile – Type 1

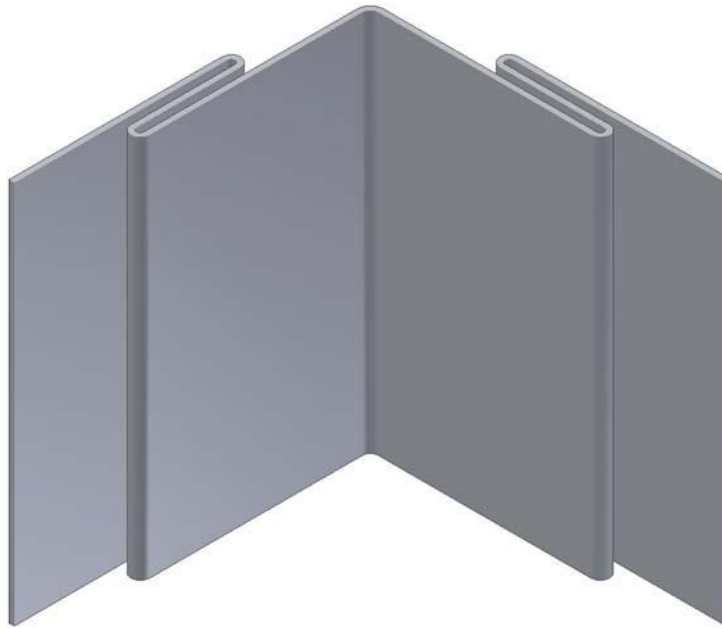


Omega profile – Type 1

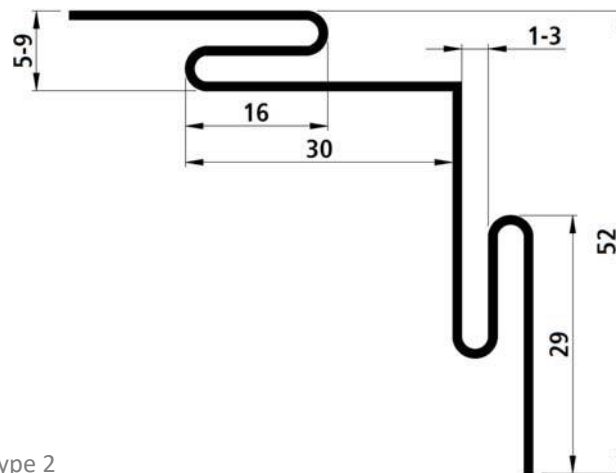
Omega profile – Type 1			
Technical data	Steel	Stainless steel	Aluminum
Fire classification	C	C	C
Thickness	0.7 – 1.0 mm	0.8 mm	1.0 – 1.2 mm
Element height	max. 2500 mm	max. 2500 mm	max. 2500 mm
Mass per area (L = 2500 mm)	2.0 – 2.9 kg/m ²	2.3 kg/m ²	1.0 – 1.2 kg/m ²
Coating	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)

Omega profile – Type 2

Similar to image



Omega profile – Type 2



Omega profile – Type 2

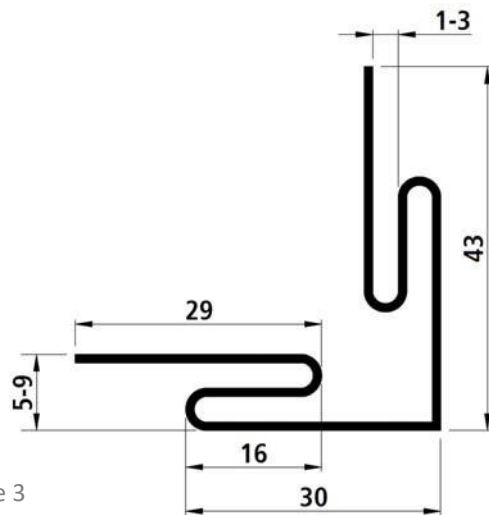
Omega profile – Type 2			
Technical data	Steel	Stainless steel	Aluminum
Fire classification	C	C	C
Thickness	0.7 – 1.0 mm	0.8 mm	1.0 – 1.2 mm
Element height	max. 2500 mm	max. 2500 mm	max. 2500 mm
Mass per area (L = 2500 mm)	2.1 – 3.1 kg/m ²	2.5 kg/m ²	1.1 – 1.3 kg/m ²
Coating	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)

Omega profile – Type 3

Similar to image



Omega profile – Type 3



Omega profile – Type 3

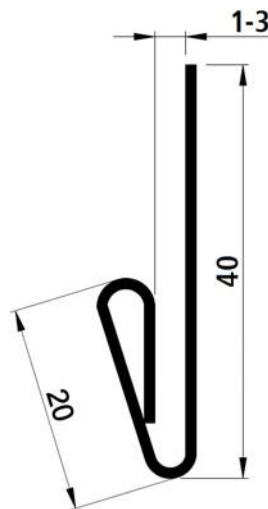
Omega profile – Type 3			
Technical data	Steel	Stainless steel	Aluminum
Fire classification	C	C	C
Thickness	0.7 – 1.0 mm	0.8 mm	1.0 – 1.2 mm
Element height	max. 2500 mm	max. 2500 mm	max. 2500 mm
Mass per area (L = 2500 mm)	2.1 – 3.1 kg/m ²	2.4 kg/m ²	1.0 – 1.3 kg/m ²
Coating	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)

Omega profile – Type 4

Similar to image



Omega profile –Type 4

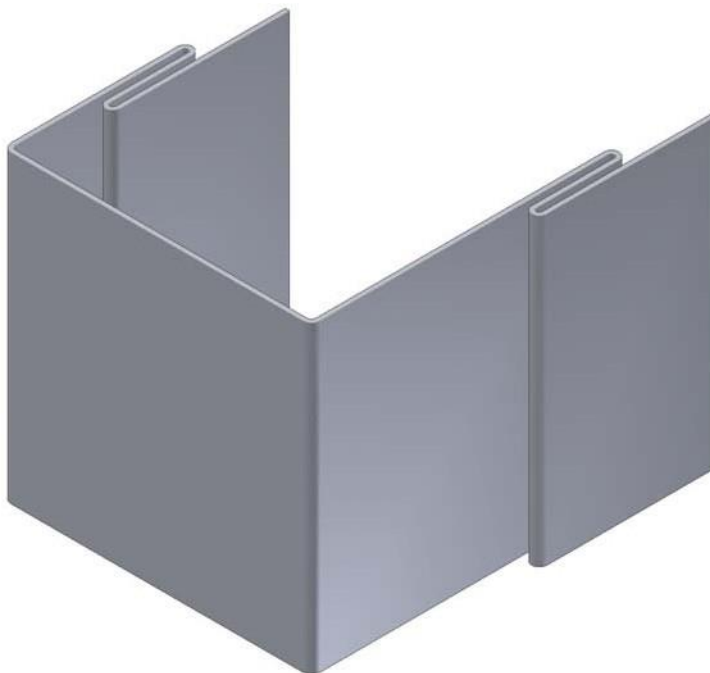


Omega profile – Type 4

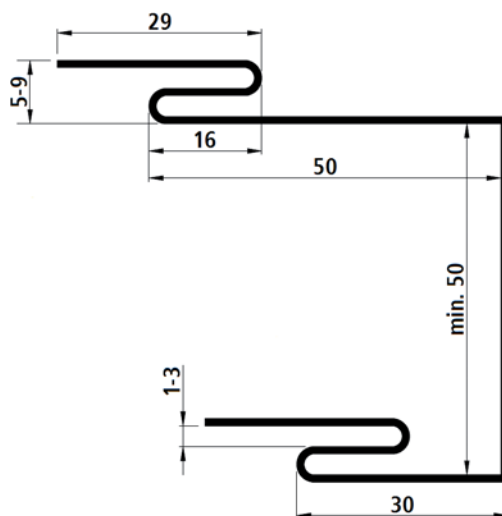
Omega profile – Type 4			
Technical data	Steel	Stainless steel	Aluminum
Fire classification	C	C	C
Thickness	0.7 – 1.0 mm	0.8 mm	1.0 – 1.2 mm
Element height	max. 2500 mm	max. 2500 mm	max. 2500 mm
Mass per area (L = 2500 mm)	1.1 – 1.5 kg/m ²	1.2 kg/m ²	0.5 – 0.6 kg/m ²
Coating	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)

Omega profile – Type 5

Similar to image



Omega profile – Type 5



Omega profiles – Type 5

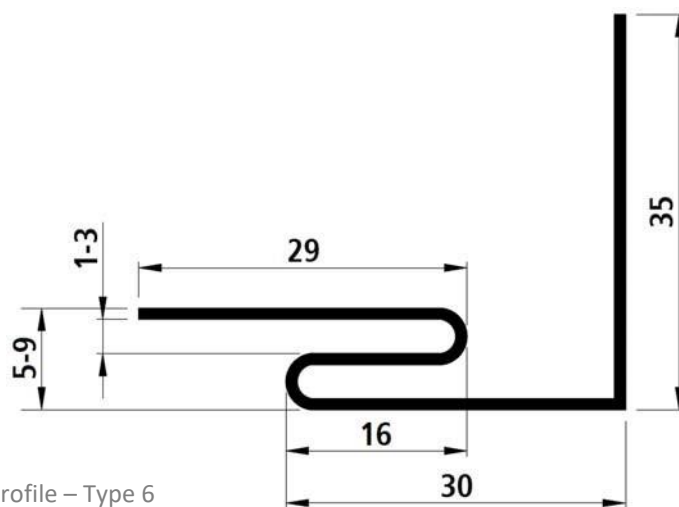
Omega profile – Type 5			
Technical data	Steel	Stainless steel	Aluminum
Fire classification	C	C	C
Thickness	0.7 – 1.0 mm	0.8 mm	1.0 – 1.2 mm
Element height	max. 2500 mm	max. 2500 mm	max. 2500 mm
Mass per area (L = 2500 mm)	3.1 – 4.4 kg/m ²	3.6 kg/m ²	1.5 – 1.8 kg/m ²
Coating	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)

Omega profile – Type 6

Similar to image



Omega profile – Type 6

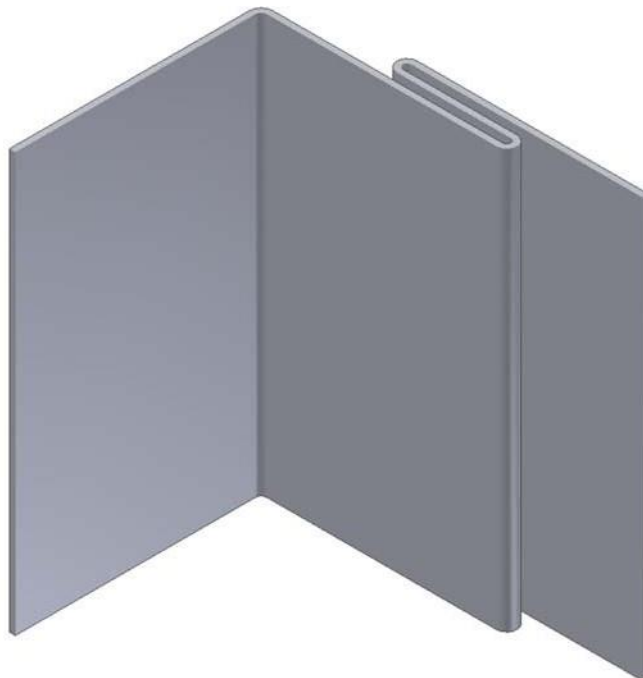


Omega profile – Type 6

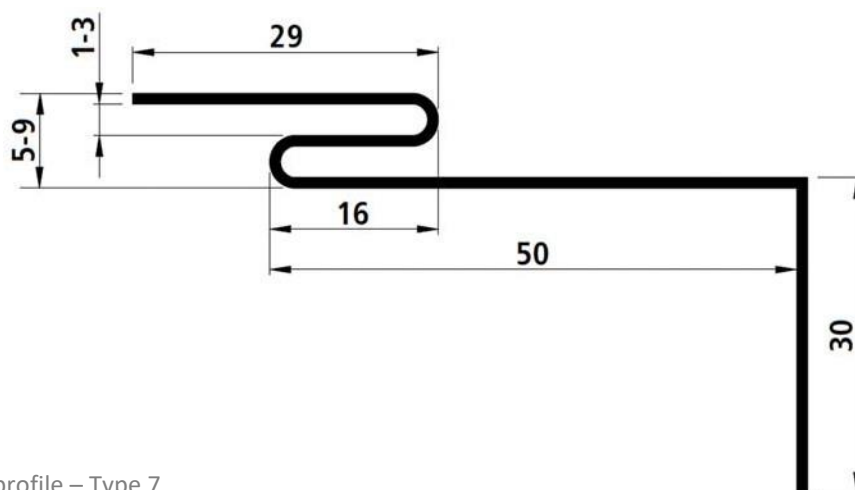
Omega profile – Type 6			
Technical data	Steel	Stainless steel	Aluminum
Fire classification	C	C	C
Thickness	0.7 – 1.0 mm	0.8 mm	1.0 – 1.2 mm
Element height	max. 2500 mm	max. 2500 mm	max. 2500 mm
Mass per area (L = 2500 mm)	1.5 – 2.2 kg/m ²	1.8 kg/m ²	0.8 – 0.9 kg/m ²
Coating	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)

Omega profile – Type 7

Similar to image



Omega profile – Type 7



Omega profile – Type 7

Omega profile – Type 7			
Technical data	Steel	Stainless steel	Aluminum
Fire classification	C	C	C
Thickness	0.7 – 1.0 mm	0.8 mm	1.0 – 1.2 mm
Element height	max. 2500 mm	max. 2500 mm	max. 2500 mm
Mass per area (L = 2500 mm)	1.8 – 2.5 kg/m ²	2.0 kg/m ²	0.9 – 1.0 kg/m ²
Coating	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)	PVC foil varnish coated (other on request)