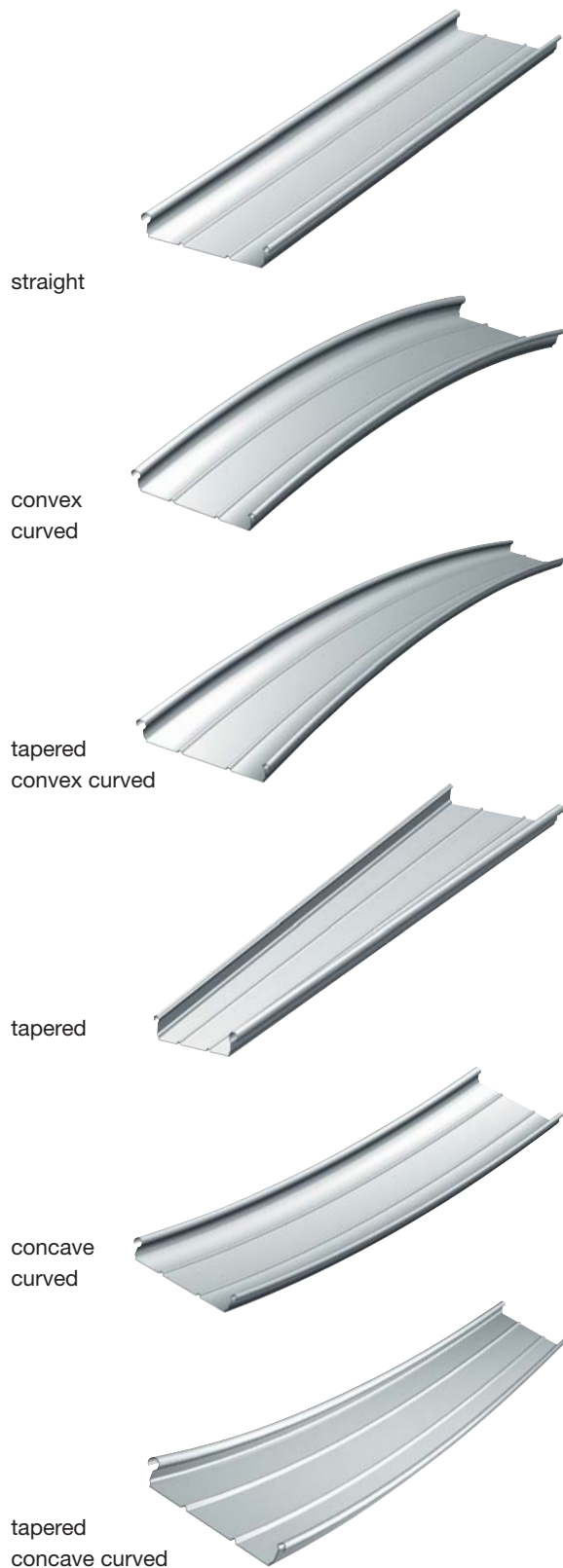


Kalzip profiles



Available shapes



Widths of Kalzip profiled sheets

Kalzip dimensions	Thickness (mm)
Kalzip 50/333	1.2
	1.0
	0.9
	0.8
Kalzip 50/429	1.2
	1.0
	0.9
	0.8
Kalzip 65/305	1.2
	1.0
	0.9
	0.8
Kalzip 65/333	1.2
	1.0
	0.9
	0.8
Kalzip 65/400	1.2
	1.0
	0.9
	0.8
Kalzip 65/500	1.2
	1.0
	0.9
	0.8
Kalzip AF 65/333	1.2
	1.0
	0.9
	0.8
Kalzip AF 65/434	1.2
	1.0
	0.9
	0.8

An additional profile Kalzip AF 65/537 also exists specifically for AluPlusSolar. This 1mm thick product coated in polyester or PVdF can only be used by prior agreement with the Kalzip technical department.

Minimum roof pitch

Continuous sheet ridge to eaves	1.5° *
Continuous sheet eaves to eaves	1.5° *
Welded lap joints	1.5°
Welded roof penetrations	1.5°
Mastic and rivet sealed lap joints	3°
Mastic and rivet sealed roof penetrations	3°

* Minimum pitch requirement of 1.5° must be maintained at sheet ends

