



Manufacturing possibilities

Straight edging

Edging	Melamine, PVC, ABS, or polypropylene in different thicknesses.
Edging finishes	Straight, bevelled, curved
Thickness	10 to 40 mm
Length	240 to 3660 mm
Width	195 to 1400 mm (60 mm minimum width for one-side edged panels)
All types of slots and grooves at no additional cost	

Postformed

Thickness	16 to 30 mm (according to profile)
Length	maximum 3660 mm
Width	150 to 1000 mm

Shaped edging

Base board	Fimaplast / Fibraplast
Curves available	30 mm minimum interior radius
Thickness	16 to 40 mm
Length	700 to 4200 mm
Width	400 to 1400 mm
Edging	Melamine, PVC, ABS or polypropylene in different thicknesses
Edging finishes	Straight, bevelled, curved

Drilling options

Thickness	10 to 40 mm
Length	230 to 3000 mm
Width	80 to 800 mm
Almost any machining requirement is feasible thanks to both in-line drilling (system 32) and also "point to point".	

The pieces may be supplied pre-dowelled.