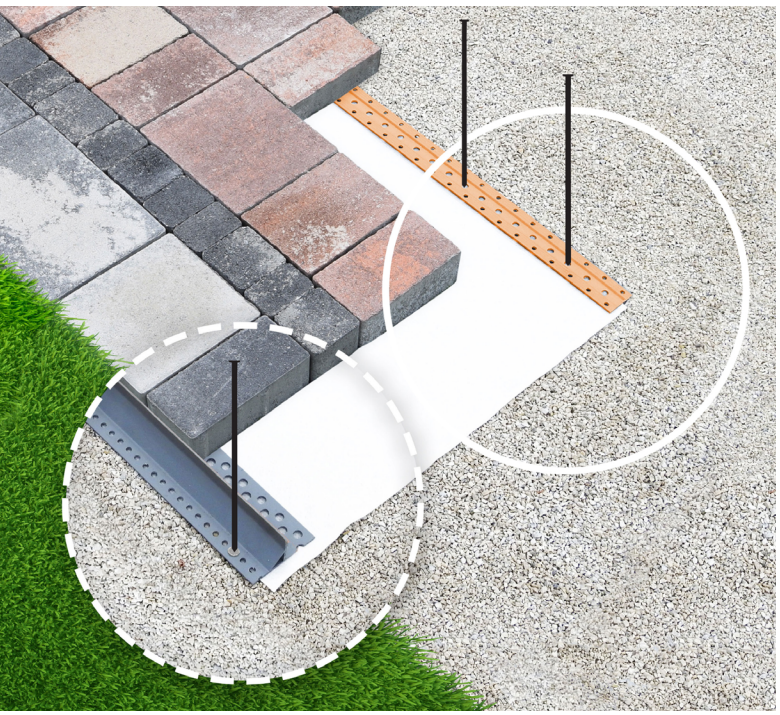
BARABAS
QUICK EDGE

TECHNICAL DATA SHEET



Product: **Barabas Quick Edge**

Types:
- Straight edge (2 m)
- Curved edge - bendable in both directions (2 m)

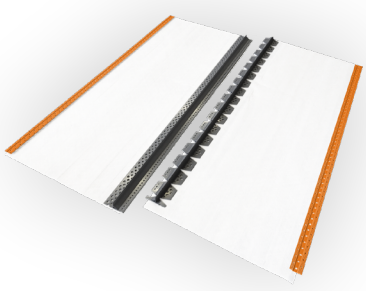
Manufacturer: Barabas Stone Design Ltd.
(1 Hancs Str., Veszprem, 8200 Hungary)

Application:

Technology developed to replace concrete edges, which is used to create straight or curved paving edges and to provide lateral support for the edges of small-panel paving without concreting. Its installation is environmentally friendly and can be re-installed several times during its service life. It can be used for 5-8 cm thick paving stones, small-panel paving up to 7.5 tons, medium traffic load. For curved designs, the smallest laying radius is 0.8 m

Design:

The Barabás Quick Edge is an inverted T-shaped plastic edge profile made of recycled PVC, the stability of which is secured by the geotextile attached to it, which bends back under the small-cell cover, as well as the flat inner fixing profile glued to the inner edge of the geotextile included with the product. Fixing nails are optional.

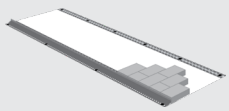
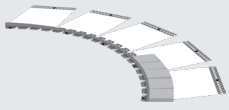
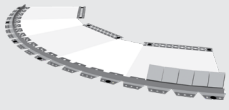


NMÉ 176/23/4/2021
(KTI - Közlekedéstudományi Intézet Nonprofit Kft.)

Edge profile and fixing profile data	
Material	100% recycled PVC (UV resistant, hard and softener-free)
Length	200 cm
Width (edge profile, geotextile and fixing profile)	63 cm
Edge profile width	97 mm
Edge profile height	45 mm
Edge profile thickness	3 mm
Inner flat fixing profile width	50 mm
Inner flat fixing profile thickness	3 mm
Straight edge weight	2 kg (2 m)
Curved edge weight	1,8 kg (2 m)

Fixing nail data	
Material	galvanized steel
Length	260 mm
Diameter	7,6 mm
Recommended quantity for straight elements (outer edge profiles)	2 pcs/m
Recommended quantity for straight elements (inner fixing profiles)	4 pcs/m
Quantity	12 pcs/pack

Geotextile data	
Material	polypropylene-based, UV-stable, water-permeable
Thickness	1,4 mm
Longitudinal and transverse tensile strength	≥ 8,5 kN/m (EN ISO 10319)
Weight	200 g/m^2

Methods of application	
	straight section
	outward curve
	inward curve