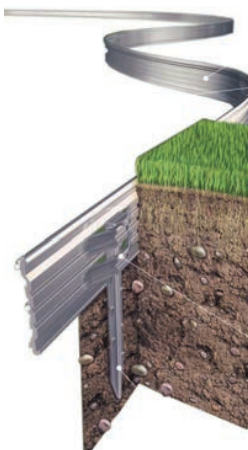


Technical Data

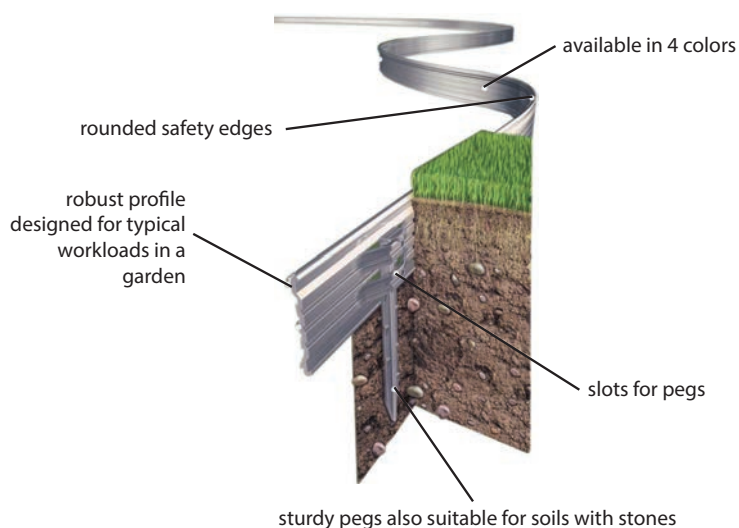
Scarabelli > Finishings

> Aluminium Curb

Code	Description	Colour	Dimens. mt	Box	
OKTLE003	Aluminium curb - 3 mm thickness	Natural aluminum	10,2 cm x 2,44	14	
OKTLE004	Aluminium curb - 3 mm thickness	Brown	10,2 cm x 2,44	14	
OKTLE005	Aluminium curb - 3 mm thickness	Green	10,2 cm x 2,44	14	
OKTLE006	Aluminium curb - 3 mm thickness	Black	10,2 cm x 2,44	14	
OKTLE008	Reinforced aluminium curb, 4,5 mm thickness	Natural aluminum	14,0 cm x 2,44	10	



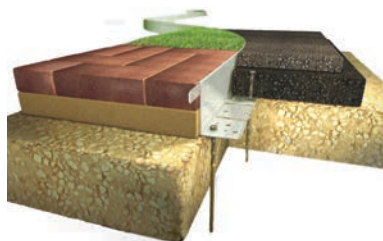
Designed by landscape architects, the curb is particularly suitable for paths or lawns as it can give the right aesthetic with bespoke curves and designs. The curb is anchored to the pegs made of aluminum which allows a lifespan of over 27 years.



Technical Data

Scarabelli > Finishings

> Stable Edge Curb



DESCRIPTION:

Application

- The special conformation makes it suitable for application with a wide range of materials including asphalt, pebbles, gravel, paving

Features

- Aluminum 6063
- "L" structure for greater resistance
- Resistant but extremely flexible
- Quick and simple to engage
- Defines the edge flawlessly
- It does not rust
- Available in various heights

Code	Description	Box mt	Length mt	Height cm	Box
OKTLE012	Stable Edge aluminium curb - 5 mm thickness	68,26	2,438	2,5	30
OKTLE013	Stable Edge aluminium curb - 5 mm thickness	53,64	2,438	3,8	20
OKTLE014	Stable Edge aluminium curb - 5 mm thickness	46,32	2,438	5,0	20
OKTLE015	Stable Edge aluminium curb - 5 mm thickness	41,45	2,438	6,4	20
OKTLE016	Stable Edge aluminium curb - 5 mm thickness	31,69	2,438	7,5	15
OKTLE017	Stable Edge aluminium curb - 5 mm thickness	24,38	2,438	10,0	10
OKTLE018	Pegs		0,255	25,0	1/250

Code	Product	Box pieces n°	Box (mt)	Length (mt)	Thickness (mm)	Height (cm)	Base (cm)	Minimum radius (cm)	Weight (Kg)
OKTL012	Curb	30	68,26	2,4	5	2,5	5,0	56,0	29,5
OKTL013	Curb	20	53,64	2,4	5	3,8	5,0	56,0	28,5
OKTL014	Curb	20	46,32	2,4	5	5,0	5,0	56,0	28,5
OKTL015	Curb	20	41,45	2,4	5	6,4	5,0	56,0	28,5
OKTL016	Curb	13	31,69	2,4	5	7,5	7,5	81,5	29,5
OKTL017	Curb	10	24,38	2,4	5	10,0	10,0	81,5	27,6
OKTL018	Pegs	250		0,255					22,7

Each meter has three pegs