TERECO ROOF TILES

CB 1+ TERECO BRICK PROFILE

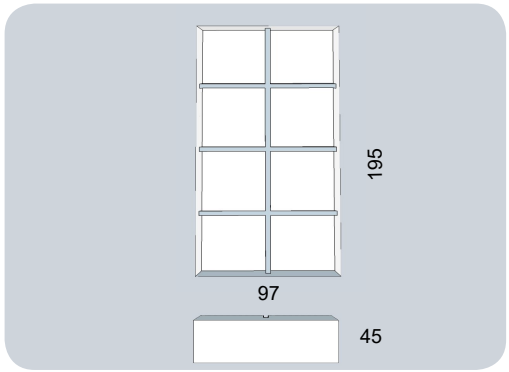
TERECO BRICK PROFILE

The Tereco Brick Profile , modelled on the traditional paving brick, provides a smooth, elegant finish without compromising traditional elegance.

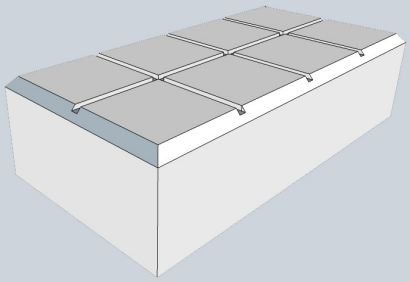
A groundbreaking innovation in paving brick that blends mixed, post-consumer plastic waste with sand to create a near indestructible, 100% recyclable, world-class paving brick. The result is a paving brick that is cost-efficient, eco-responsible and highly advantageous in comparison to traditional paving bricks.

BRICK DATA

Overall size of brick (mm)	195x97x45
Approximate mass per brick (kg)	0.7kg



0.7 Kg



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BRICK TECHNICAL DATA

Number of bricks per m²	50.0*
Approximate mass of bricks m² (kg)	35

*No allowance made for wastage

TERECO ROOF TILES

CB1 TERECO BRICK PROFILE

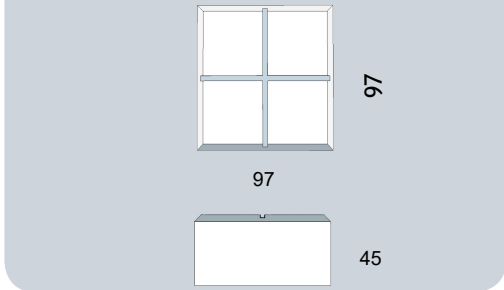
TERECO COBBLE PAVER PROFILE

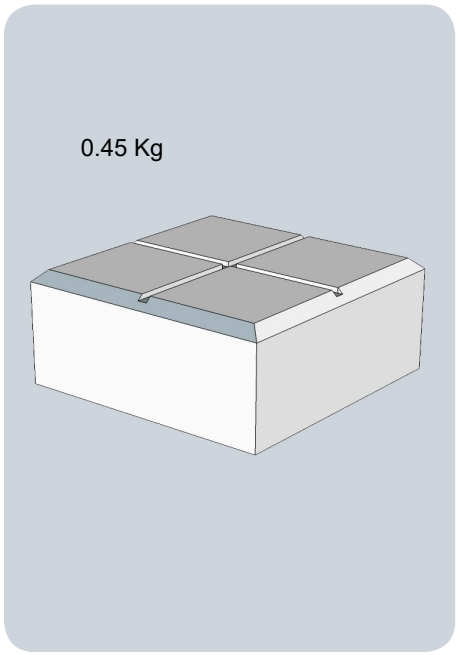
The Tereco Cobble Paver Profile , modelled on the traditional cobble paver, provides a smooth, elegant finish without compromising traditional elegance.

A groundbreaking innovation in cobble paver that blends mixed, post-consumer plastic waste with sand to create a near indestructible, 100% recyclable, world-class cobble paver. The result is a paver that is cost-efficient, eco-responsible and highly advantageous in comparison to traditional cobble pavers.

COBBLE DATA

Overall size of cobble (mm)	97x97x45
Approximate mass per cobble (kg)	0.35kg





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COBBLE PAVER TECHNICAL DATA

Number of cobble per m²	100.0*
Approximate mass of cobbles m² (kg)	45

*No allowance made for wastage

TERECO ROOF TILES

CPS 1 TERECO PAVING SLAB PROFILE

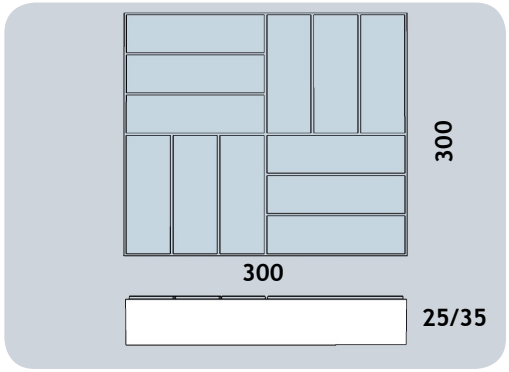
TERECO PAVING SLAB PROFILE

The Tereco Paving Slab Profile , modelled on the traditional paving slab, provides a smooth, elegant finish without compromising traditional elegance.

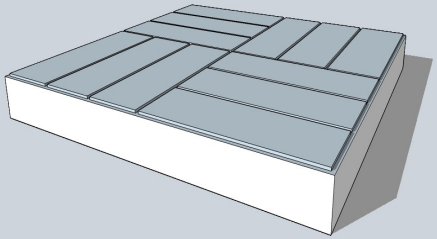
A groundbreaking innovation in paving slab that blends mixed, post-consumer plastic waste with sand to create a near indestructible, 100% recyclable, world-class paving slab. The result is a paving slab that is cost-efficient, eco-responsible and highly advantageous in comparison to traditional paving slabs.

PAVING SLAB DATA

Overall sizes of slab (mm)	300x300x25
Approximate mass per slab (kg)	2.2kg
Overall sizes of slab (mm)	300x300x35
Approximate mass per slab (kg)	2.7kg
Overall sizes of slab (mm)	330x330x35
Approximate mass per slab (kg)	4.0kg



2.2 kg / 2.7 kg / 4.0 kg



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PAVING SLABS TECHNICAL DATA

Number of Slabs per m²	10.9*	
Approximate mass of slabs m² (kg)	24	300x300x25
	30	300x300x35
	44	330x330x35

*No allowance made for wastage

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TERECO ROOF TILES

1 CPB TERECO PAVING BRICK PROFILE

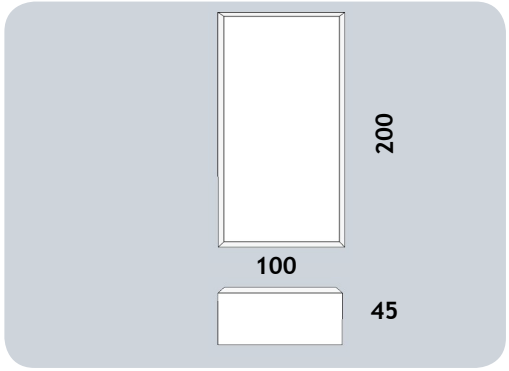
TERECO PAVING BRICK PROFILE

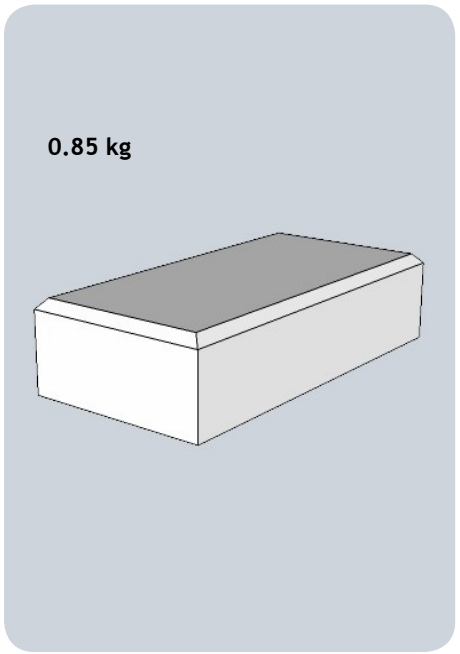
The Tereco Paving Brick Profile , modelled on the traditional paving brick, provides a smooth, elegant finish without compromising traditional elegance.

A groundbreaking innovation in paving brick that blends mixed, post-consumer plastic waste with sand to create a near indestructible, 100% recyclable, world-class paving brick. The result is a paving brick that is cost-efficient, eco-responsible and highly advantageous in comparison to traditional paving bricks.

PAVING BRICK DATA

Overall sizes of brick (mm)	200x100x45
Approximate mass per brick (kg)	0.85kg





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PAVING BRICK TECHNICAL DATA

Number of Bricks per m²	50*	
Approximate mass of bricks m² (kg)	42.5	200x100x45

*No allowance made for wastage

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TERECO ROOF TILES

1 CRB TERECO PAVING BRICK PROFILE

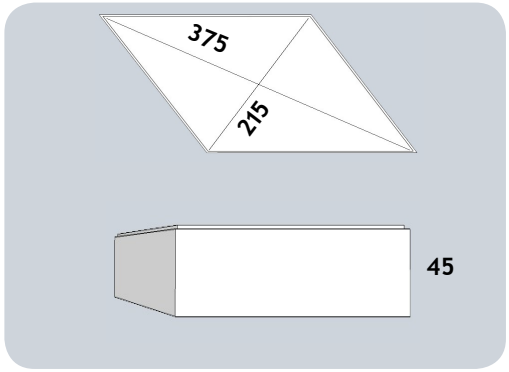
TERECO RHOMBUS PAVING BRICK PROFILE

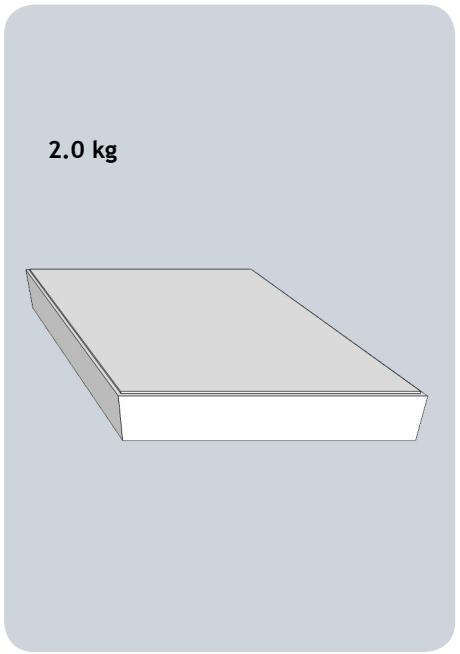
The Tereco Rhombus Paving Brick Profile , modelled on the traditional rhombus brick, provides a smooth, elegant finish without compromising traditional elegance.

A groundbreaking innovation in rhombus paving brick that blends mixed, post-consumer plastic waste with sand to create a near indestructible, 100% recyclable, world-class paving brick. The result is a paving brick that is cost-efficient, eco-responsible and highly advantageous in comparison to traditional paving bricks.

RHOMBUS PAVING BRICK DATA

Overall sizes of brick (mm)	375x215x45
Approximate mass per brick (kg)	2.0kg





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RHOMBUS PAVING BRICK TECHNICAL DATA

Number of Bricks per m²	21.4*	
Approximate mass of bricks m² (kg)	42.8	375x215x45

*No allowance made for wastage

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TERECO ROOF TILES

1 CQH TERECO QUAD-HEX PAVER PROFILE

QUAD-HEX PAVER PROFILE

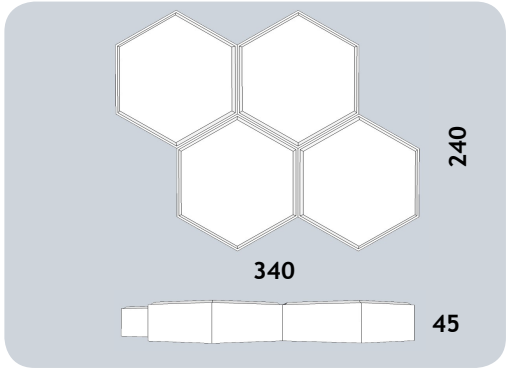
Detail A

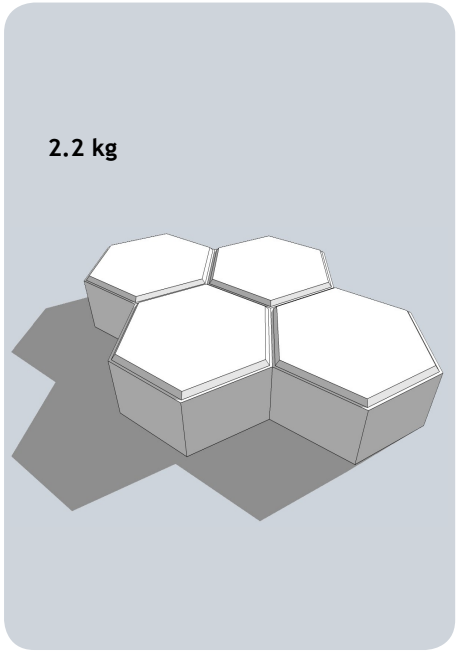
The Tereco Quad-Hex Paver Profile , modelled on the traditional Tri-hex paver, provides a smooth, elegant finish without compromising traditional elegance.

A groundbreaking innovation in Quad-hex Paver that blends mixed, post-consumer plastic waste with sand to create a near indestructible, 100% recyclable, world-class paver. The result is a paver that is cost-efficient, eco-responsible and highly advantageous in comparison to traditional tri-hex paver.

QUAD-HEX PAVER DATA

Overall sizes of paver (mm)	340x240x45
Approximate mass per paver(kg)	2.2kg





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QUAD-HEX PAVER TECHNICAL DATA

Number of grids per m²	14*
Approximate mass of grid m² (kg)	30

*No allowance made for wastage

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TERECO ROOF TILES

1 CGR TERECO GRASS RETAINER PROFILE

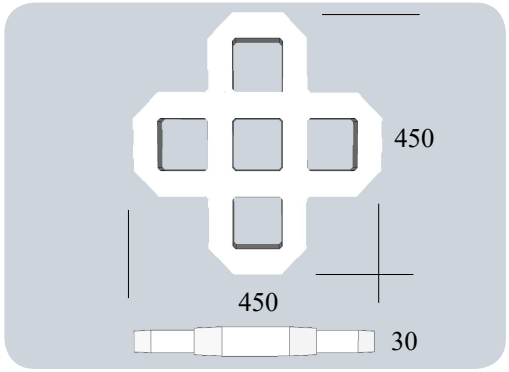
GRASS RETAINER GRID 88 PROFILE

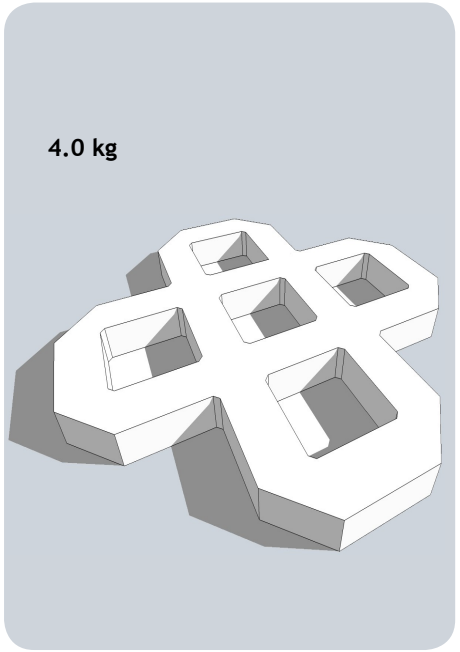
The Tereco Grass Retainer Grid 88 Profile , modelled on the traditional Grid 88, provides a smooth, elegant finish without compromising traditional elegance.

A groundbreaking innovation in grass retainer that blends mixed, post-consumer plastic waste with sand to create a near indestructible, 100% recyclable, world-class grass retainer. The result is a grass retainer that is cost-efficient, eco-responsible and highly advantageous in comparison to traditional gridd 88 grass retainer.

GRASS RETAINER GRID 88 DATA

Overall sizes of grid (mm)	450x450x30
Approximate mass per grid (kg)	4.0kg





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GRASS RETAINER GRID 88 TECHNICAL DATA

Number of grids per m²	4.9*
Approximate mass of grid m² (kg)	19.6

*No allowance made for wastage

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TERECO ROOF TILES

1 CGR TERECO GRASS RETAINER PROFILE

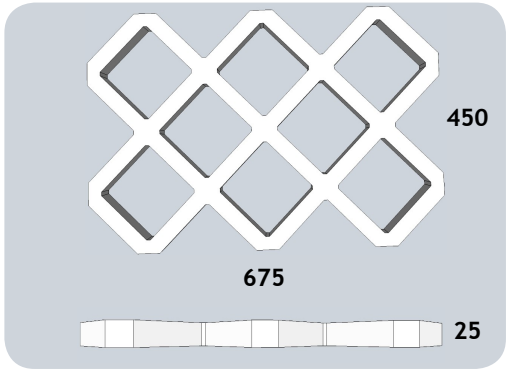
GRASS RETAINER GRID 888 PROFILE

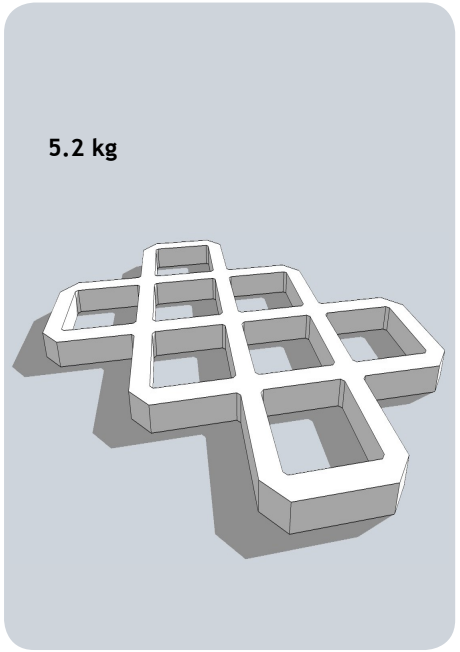
The Tereco Grass Retainer Grid 888 Profile , modelled on the traditional Grid 88, provides a smooth, elegant finish without compromising traditional elegance.

A groundbreaking innovation in grass retainer that blends mixed, post-consumer plastic waste with sand to create a near indestructible, 100% recyclable, world-class grass retainer. The result is a grass retainer that is cost-efficient, eco-responsible and highly advantageous in comparison to traditional gridd 888 grass retainer.

GRASS RETAINER GRID 888 DATA

Overall sizes of grid (mm)	675x450x25
Approximate mass per grid (kg)	5.2kg





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GRASS RETAINER GRID 888 TECHNICAL DATA

Number of grids per m²	3.29*
Approximate mass of grid m² (kg)	17.11

*No allowance made for wastage

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