

PRODUCT CATALOG

made from 100% recycled materials

recycled and recyclable



breinas

100% RECYCLED PLASTIC OR RUBBER PRODUCTS

for gardening, landscaping, and beyond.



private-label manufacturing

We offer a wide portfolio of high-quality, sustainable products for private label production, allowing our clients to personalize products with their own branding and identity.



packaging options

Over the years, we have developed our standard product packaging, but depending on our customer needs, we are open to designing and developing individual packaging tailored to each client of ours.



quality

We are committed to delivering safe, high-quality products that meet our clients' expectations. Our production processes are continuously monitored and tested to ensure consistent standards at every stage. We continuously strengthen our quality systems and work towards internationally recognized certifications.



logistics

We provide adaptable logistics solutions and ensure timely production and delivery, tailored to suit the individual requirements of our customers.



expanding product portfolio

By cultivating innovation and market insight, we continuously expand our company's product portfolio to meet evolving consumer needs and stay ahead of industry trends.



marketing materials

We offer a wide range of marketing resources with the goal of supporting our clients in growing their businesses. We assist with every aspect of their marketing requirements, from thorough product data, packaging design, and educational materials to communication or market entry strategies.

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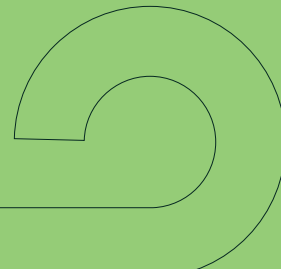
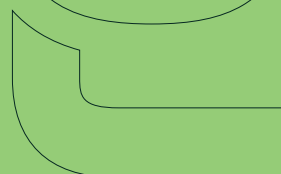
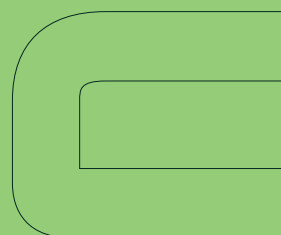
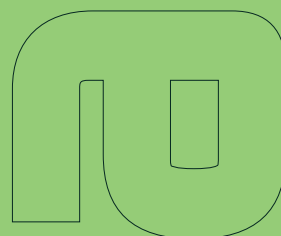
100% RECYCLED RUBBER PRODUCTS

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LANDSCAPE EDGING 45

PROFI PLUS LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Very sturdy but still flexible enough to bend*
- *Easy and quick to install - quick joint design*
- *Extensive use of options (e.g. defining pathways, various garden borders, supporting pavement areas)*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: plastic edging systems durability and flexibility make them ideal for creating clean and defined borders around flower beds, pathways, and garden beds. Additionally, plastic edging systems can be effectively used to edge lawns, driveways, and walkways, providing a neat and polished appearance to outdoor spaces. Whether in residential gardens, commercial landscapes, or public parks, plastic edging systems offer an efficient and long-lasting way to enhance the aesthetics and functionality of outdoor areas.

Colours:



black, green, brown, or customized

Compatible with N-05 nails

Code E-01

Product



420 g



1000 mm



80 mm



45 mm

Pack



24 pcs



1002 mm



240 mm



200 mm

Pallet



840 pcs /
35 packages



1200 x 1000 x 1800 mm



Netto
353 kg



Bruto
371 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



LANDSCAPE EDGING 78

PROFI PLUS LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Very sturdy but still flexible enough to bend*
- *Easy and quick to install - quick joint design*
- *Extensive use of options (e.g. defining pathways, various garden borders, supporting pavement areas)*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environme*

Areas of application: plastic edging systems durability and flexibility make them ideal for creating clean and defined borders around flower beds, pathways, and garden beds. Additionally, plastic edging systems can be effectively used to edge lawns, driveways, and walkways, providing a neat and polished appearance to outdoor spaces. Whether in residential gardens, commercial landscapes, or public parks, plastic edging systems offer an efficient and long-lasting way to enhance the aesthetics and functionality of outdoor areas.

Colours:



black, green, brown, or customized

Code E-02

Compatible with N-05 nails

Product



630 g



1000 mm



80 mm



79 mm

Pack



18 pcs



1002 mm



240 mm



245 mm

Pallet



540 pcs /
30 packages



1200 x 1000 x 1800 mm



Netto
340 kg



Bruto
358 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



LANDSCAPE EDGING 45

PROFI LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Special curve for seamless integration with irrigation or lighting systems*
- *Easy and quick to install - quick joint design*
- *Extensive use of options (e.g. defining pathways, various garden borders, supporting pavement areas)*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: plastic edging systems durability and flexibility make them ideal for creating clean and defined borders around flower beds, pathways, and garden beds. Additionally, plastic edging systems can be effectively used to edge lawns, driveways, and walkways, providing a neat and polished appearance to outdoor spaces. Whether in residential gardens, commercial landscapes, or public parks, plastic edging systems offer an efficient and long-lasting way to enhance the aesthetics and functionality of outdoor areas.

Colours:



black, green, brown, or customized

Code E-11

Compatible with N-05 nails

Product



391 g



1000 mm



72 mm



45 mm

Pack



24 pcs



1002 mm



240 mm



200 mm

Pallet



840 pcs /
35 packages



1200 x 1000 x 1800 mm



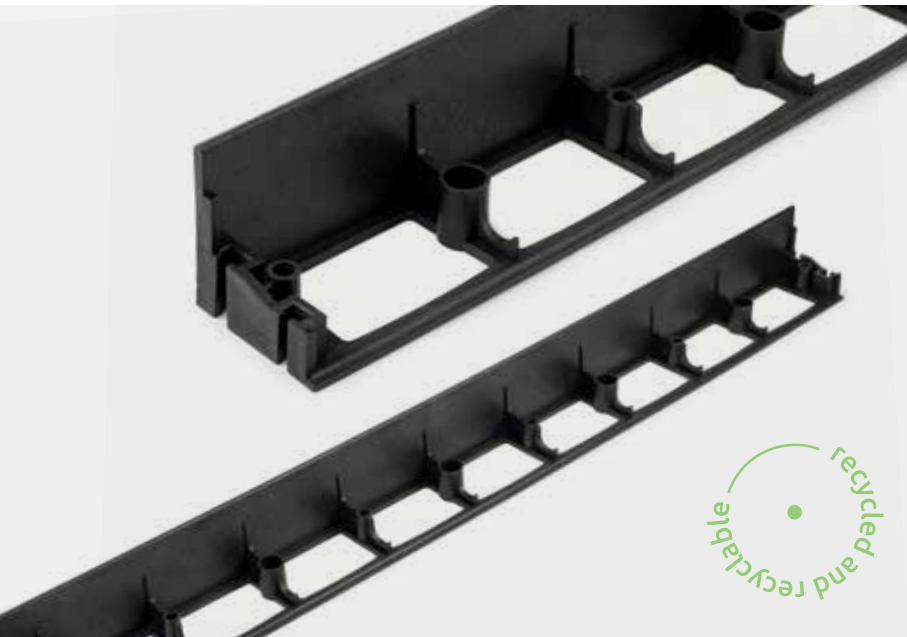
Netto
353 kg



Bruto
371 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



LANDSCAPE EDGING 79

PROFI LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Special curve for seamless integration with irrigation or lighting systems*
- *Easy and quick to install - quick joint design*
- *Extensive use of options (e.g. defining pathways, various garden borders, supporting pavement areas)*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: plastic edging systems durability and flexibility make them ideal for creating clean and defined borders around flower beds, pathways, and garden beds. Additionally, plastic edging systems can be effectively used to edge lawns, driveways, and walkways, providing a neat and polished appearance to outdoor spaces. Whether in residential gardens, commercial landscapes, or public parks, plastic edging systems offer an efficient and long-lasting way to enhance the aesthetics and functionality of outdoor areas.

Colours:



black, green, brown, or customized

Code E-22

Compatible with N-05 nails

Product



610 g



1000 mm



72 mm



79 mm

Pack



18 pcs



1002 mm



240 mm



245 mm

Pallet



540 pcs /
30 packages



1200 x 1000 x 1800 mm



Netto
340 kg



Bruto
358 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



LANDSCAPE EDGING 45 STANDARD LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install - quick joint design*
- *Extensive use of options (e.g. defining pathways, various garden borders, supporting pavement areas)*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: plastic edging systems durability and flexibility make them ideal for creating clean and defined borders around flower beds, pathways, and garden beds. Additionally, plastic edging systems can be effectively used to edge lawns, driveways, and walkways, providing a neat and polished appearance to outdoor spaces. Whether in residential gardens, commercial landscapes, or public parks, plastic edging systems offer an efficient and long-lasting way to enhance the aesthetics and functionality of outdoor areas.

Colours:



black, green, brown,
or customized

Code E-04

Compatible with N-05 and N-02 nails

Product



345 g



1000 mm



75 mm



45 mm

Pack



24 pcs



1000 mm



220 mm



200 mm

Pallet



1080 pcs /
45 packages



1200 x 1000 x 1950 mm



Netto
373 kg



Bruto
391 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



LANDSCAPE EDGING 58 STANDARD LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install - quick joint design*
- *Extensive use of options (e.g. defining pathways, various garden borders, supporting pavement areas)*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: plastic edging systems durability and flexibility make them ideal for creating clean and defined borders around flower beds, pathways, and garden beds. Additionally, plastic edging systems can be effectively used to edge lawns, driveways, and walkways, providing a neat and polished appearance to outdoor spaces. Whether in residential gardens, commercial landscapes, or public parks, plastic edging systems offer an efficient and long-lasting way to enhance the aesthetics and functionality of outdoor areas.

Colours:

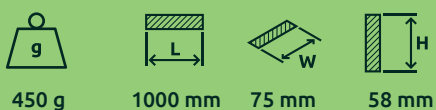


black, green, brown,
or customized

Code E-05

Compatible with N-05 and N-02 nails

Product



Pack



Pallet



810 pcs /
45 packages



1200 x 1000 x 1950 mm



Netto
365 kg



Bruto
383 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



LANDSCAPE EDGING 78

STANDARD LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install - quick joint design*
- *Extensive use of options (e.g. defining pathways, various garden borders, supporting pavement areas)*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: plastic edging systems durability and flexibility make them ideal for creating clean and defined borders around flower beds, pathways, and garden beds. Additionally, plastic edging systems can be effectively used to edge lawns, driveways, and walkways, providing a neat and polished appearance to outdoor spaces. Whether in residential gardens, commercial landscapes, or public parks, plastic edging systems offer an efficient and long-lasting way to enhance the aesthetics and functionality of outdoor areas.

Colours:



black, green, brown, or customized

Code E-06

Compatible with N-05 and N-02 nails

Product



525 g



1000 mm



75 mm



78 mm

Pack



18 pcs



1000 mm



225 mm



240 mm

Pallet



630 pcs /
35 packages



1200 x 1000 x 1950 mm



Netto
331 kg



Bruto
349 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



NAILS

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Durable and resistant to bending*
- *Easy and quick to install*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: these nails are suitable for hammering PROFI PLUS and PROFI (E-01, E-02, E-11, E-22) and STANDARD (E-04, E-05, E-06) LANDSCAPE EDGING SYSTEMS into the ground to strengthen their position and stability.

Colours:



black

Code N-05

Product



18 g



245 mm



25 mm



25 mm

Pack



10 pcs



55 bags



389 mm



289 mm



294 mm

Pallet



2640 bags /
48 boxes



800 x 1200 x 2000 mm



Netto
576 kg



Bruto
601 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



SERRATED NAILS

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *A serrated surface ensures even better adhesion to the ground and prevents it from rising after winter*
- *Durable and resistant to bending*
- *Easy and quick to install*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: these nails are suitable for hammering STANDARD (E-04, E-05, E-06) LANDSCAPE EDGING SYSTEMS into the ground to strengthen their position and stability.

Colours:



black

Code N-02

Product



22 g



235 mm



30 mm



30 mm

Pack



10 pcs



35 bags



389 mm



289 mm



294 mm

Pallet



1680 bags /
48 boxes



800 x 1200 x 2000 mm



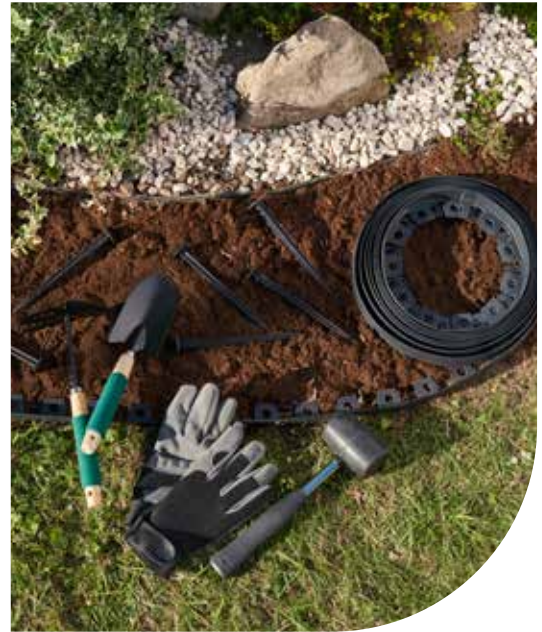
Netto
336 kg



Bruto
361 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



FLEXIBLE EDGING KIT (10 m + 20 pcs nails)

Raw materials: 100% recycled plastic, PE/PP plastics which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Can be easily cut to any desired length*
- *Easy and quick to install*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: ideal solution for various landscaping projects. Whether you're defining garden borders, maintaining lawns, or creating pathways, its durability and flexibility offer versatile application, allowing for straight runs, effective curves, or full circles. Perfect for vegetable gardens, play areas, grave care, alpinariums, and Japanese gardens, this edging provides precise delineation and enhances the aesthetic appeal of any outdoor space with ease.

Colours:



black, brown or customized

Code E-08

Product



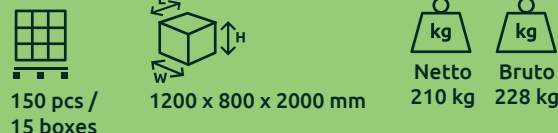
Nails



Box



Pallet



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



DECORATIVE EDGING "CURVES"

Raw materials: 100% recycled plastic, PE/PP plastics which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install - quick joint design*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: non-professional users frequently opt for this decorative plastic border due to its user-friendly nature and tidy appearance. It is specifically engineered for straightforward installation, no nails are required, and its quick joint system simplifies easy connection between sections. This versatile solution is well-suited for various applications, including flower care, alpinariums, Japanese gardens, and grave sites.

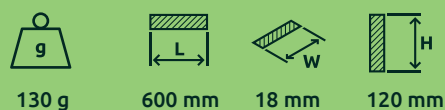
Colours:



black, green, brown,
or customized

Code E-03

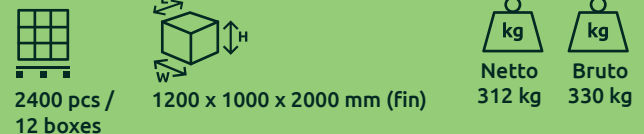
Product



Box



Pallet



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



DECORATIVE EDGING "ROCKS"

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install - quick joint design*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: non-professional users frequently opt for this decorative plastic border due to its user-friendly nature and tidy appearance. It is specifically engineered for straightforward installation, no nails are required, and its quick joint system simplifies easy connection between sections. This versatile solution is well-suited for various applications, including flower care, alpinariums, Japanese gardens, and grave sites.

Colours:



black, brown,
warm grey

Code E-07

Product



142 g



768 mm



24 mm



125 mm

Pack



100 pcs



820 mm



300 mm



330 mm

Pallet



2000 pcs /
20 boxes



1200 x 800 x 1950 mm



Netto
284 kg



Bruto
309 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



PAVING GRIDS FOR GRASS & GRAVEL

Raw materials: 100% recycled plastic, PE/PP plastics which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Designed to strengthen the ground for roads and paths*
- *Easy and quick to install, quick joint design*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: paving grid systems are versatile for landscaping and construction projects, used in driveways, parking areas, and pathways to support vehicular and pedestrian traffic. They are also beneficial in garden paths, patios, and outdoor spaces, distributing weight evenly, preventing soil erosion, and aiding water drainage. Commonly used in golf paths and playgrounds, they stabilize road and river embankments and create safe walkways, bike routes, and handicapped paths. Additionally, paving grids enhance patios, camping sites, and livestock facilities, providing durable and sustainable solutions.

Colours:



black, green

Code P-01

Product



980 g



470 mm



470 mm



36 mm

Pallet



200 pcs



1200 x 1000 x 2000 mm



Netto
196 kg



Bruto
214 kg

Covering area 0,2209 m²/pcs (4,5 pcs/1 m²)

Load capacity >400 t/pcs (filled with sand or gravel)

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



FLOOR DECKING TILES

Raw materials: 100% recycled plastic, PP plastics which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install, quick joint design*
- *The floor is easy to assemble and can both be laid and removed without any tools*
- *Withstands high and low temperature changes and even the pressure of a car*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: plastic floor tiles are designed for wet areas and outdoor flooring, making them perfect for pool surrounds and deck-top floors. Their versatility extends to various applications, including patios, lounges, showers, pools, and hot tubs, where their durability and water-resistant properties shine. These tiles are also ideal for use on boats and docks, sports courts, and as an underlayment in moisture-prone areas. Additionally, this type of flooring is commonly used inside as well. It provides safe and comfortable flooring solutions for kids' playgrounds, decks, utility rooms, laundries, greenhouses, terraces, garages, and balconies, offering reliable performance and easy maintenance across diverse settings.

Colours:



grey, light grey, brown, green, terracotta

Code P-02

Product



273 g



298 mm



298 mm



12 mm

Box



40 pcs



660 mm



270 mm



300 mm

Pallet



24 boxes /
960 pcs



1200 x 1000 x 2000 mm



Netto
263 kg



Bruto
281 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.

Covering area 0,0888 m²/pcs (11,3 pcs/1 m²)
Load capacity up to 36 t/pcs



PEGS FOR GEOTEXTILE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *A serrated surface ensures even better adhesion to the ground and prevents it from rising after winter*
- *Durable and resistant to bending*
- *Easy and quick to install*
- *UV resistant*
- *Suitable for various soils*
- *Non-toxic and environmentally friendly*

Areas of application: these pegs are used in gardening and landscaping areas where you need to attach geotextile or other garden sheets firmly to the ground.

Colours:



black

Code N-03

Product



5 g



120 mm



30 mm



40 mm

Pack



20 pcs



50 bags



389 mm



289 mm



294 mm

Pallet



2400 bags /
48 boxes



1200 x 800 x 2000 mm



kg
Netto
240 kg



kg
Bruto
265 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



TREE TRUNK GUARDS

Raw materials: 100% recycled plastic, PE/PP plastics which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Several protectors can be connected to protect a bigger or growing tree*
- *Easy and quick to install*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: tree trunk guards are versatile protective solutions applied in urban parks, residential gardens, agricultural orchards, and reforestation projects to shield trees and saplings from various threats such as lawn equipment, rodents or even small pets.

Colours:



grey, green, brown

Code G-01

Product



73 g



360 mm



2 mm



185 mm

Box



180 pcs



389 mm



289 mm



294 mm

Pallet



8640 pcs /
48 boxes



1200 x 800 x 1950 mm



Netto
631 kg



Bruto
656 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.

CONNECT LINE

RAISED GARDEN BEDS

made out of 100% recycled plastic

Connect Line raised garden bed sets are modular and available in various sizes. Each set contains all the components needed to build a complete raised garden bed, including panels, corner connectors, caps for corner connectors, and studs.

Multiple sets can be easily connected using extension connectors, allowing you to create larger, custom layouts that can adapt to your garden space over time.





RAISED GARDEN BED SET

(80 x 80 cm) internal dimensions

CONNECT LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

Colours:



dark grey

Code B-01

Assembled product



11 kg



955 mm



955 mm



275 mm

Package



1 pcs



290 mm



800 mm



220 mm

Pallet



32 pcs



1200 x 800 x 1860 mm



Netto
352 kg



Bruto
364 kg

Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(100 x 100 cm) internal dimensions

CONNECT LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

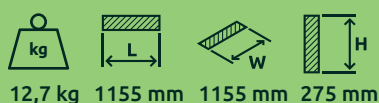
Colours:



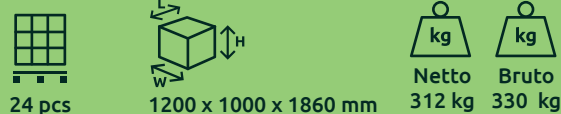
dark grey

Code B-02

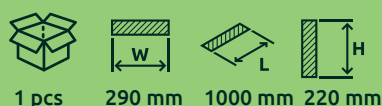
Assembled product



Pallet



Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(120 x 120 cm) internal dimensions

CONNECT LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

Colours:



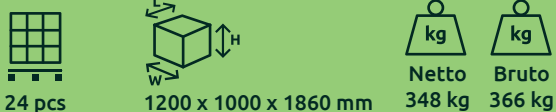
dark grey

Code B-03

Assembled product



Pallet



Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(120 x 80 cm) internal dimensions

CONNECT LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

Colours:



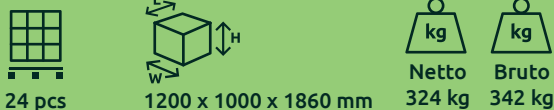
dark grey

Code B-04

Assembled product



Pallet



Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(100 x 80 cm) internal dimensions

CONNECT LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

Colours:



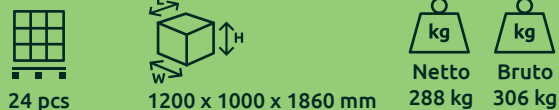
dark grey

Code B-05

Assembled product



Pallet



Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(120 x 100 cm) internal dimensions

CONNECT LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

Colours:



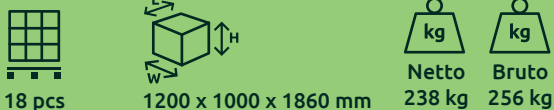
dark grey

Code B-06

Assembled product



Pallet



Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



EXTENSION SET for CONNECT LINE

(2 pcs extension connectors + 2 pcs caps)

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed extension sets are used to connect two or more raised garden bed sets into one.

The installation is simple - all you need to do is replace two corner connectors with extension connectors to join multiple raised garden bed sets into a single unit.

Colours:



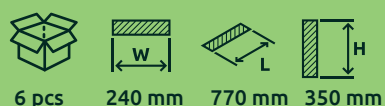
dark grey

Code BE-01

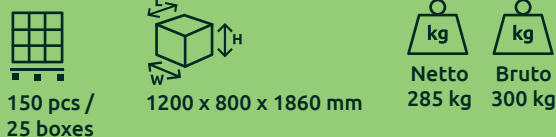
Package



Box



Pallet



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.

CONNECT LINE SEPARATE PARTS



SIDE PANEL (80 cm)

Code BP-01

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

Colours:  dark grey

Product    
1,68 kg 800 mm 40 mm 220 mm



SIDE PANEL (100 cm)

Code BP-02

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

Colours:  dark grey

Product    
2,1 kg 1000 mm 40 mm 220 mm



SIDE PANEL (120 cm)

Code BP-03

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

Colours:  dark grey

Product    
2,5 kg 1200 mm 40 mm 220 mm



EXTENSION CONNECTOR

Code BJ-01

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

Colours:  dark grey

Product    
0,86 kg 144 mm 110 mm 250 mm

CONNECT LINE SEPARATE PARTS



CORNER CONNECTOR

Code BJ-02

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

Colours:  dark grey

Product    
0,63 kg 110 mm 110 mm 250 mm



CAPS FOR EXTENSION CONNECTOR

Code BC-01

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

Colours:  dark grey

Product    
0,76 kg 149 mm 118 mm 42 mm



CAPS FOR CORNER CONNECTOR

Code BC-02

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

Colours:  dark grey

Product    
0,64 kg 115 mm 115 mm 50 mm



STUD

Code BS-01

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

Colours:  dark grey

Product    
0,20 kg 39 mm 33 mm 390 mm

STANDARD LINE

RAISED GARDEN BEDS

made out of 100% recycled plastic

Standard Line raised garden bed sets come in various sizes and feature a modular design with interlocking panels that form a fixed-size raised bed. Each set includes panels only, with no additional connectors required.

This line offers a simple and practical solution with easy installation, making it a reliable choice for everyday gardening.





RAISED GARDEN BED SET

(120 x 120 cm) external dimensions

STANDARD LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

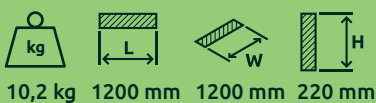
Colours:



dark grey

Code B-11

Assembled product



Pallet



1200 x 1000 x 1860 mm



Netto
449 kg



Bruto
471 kg

Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(100 x 100 cm) external dimensions

STANDARD LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

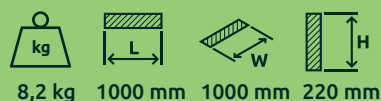
Colours:



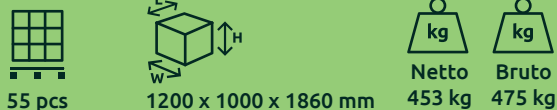
dark grey

Code B-12

Assembled product



Pallet



Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(80 x 80 cm) external dimensions

STANDARD LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

Colours:



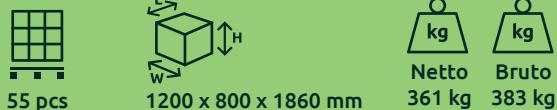
dark grey

Code B-13

Assembled product



Pallet



Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(120 x 80 cm) external dimensions

STANDARD LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

Colours:



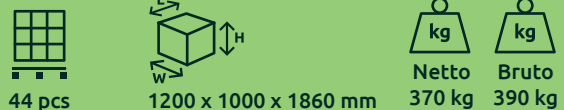
dark grey

Code B-14

Assembled product



Pallet



Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(100 x 80 cm) external dimensions

STANDARD LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

Colours:



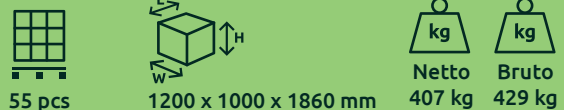
dark grey

Code B-15

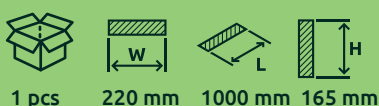
Assembled product



Pallet



Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RAISED GARDEN BED SET

(120 x 100 cm) external dimensions

STANDARD LINE

Raw materials: 100% recycled plastic, HDPE (PE-HD), which is not classified as a hazardous substance and does not contain any hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – years of reliable use*
- *UV resistant*
- *Non-toxic and environmentally friendly*

Areas of application: raised garden bed sets are versatile solutions for various gardening applications. Perfect for private backyards, greenhouses, and community or botanical gardens, they optimize space and growing conditions. In schools and learning centers, they serve as practical tools for teaching gardening skills. Their elevated design reduces bending, making gardening accessible for individuals with mobility challenges while improving soil drainage and temperature regulation for healthier plants and extended growing seasons.

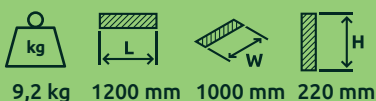
Colours:



dark grey

Code B-16

Assembled product



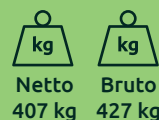
Pallet



44 pcs



1200 x 1000 x 1860 mm



Netto
407 kg

Bruto
427 kg

Package



Storage:

Pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.

Ekofina

made out of 100% recycled rubber

Ekofina rubber products are developed for real-world use, where durability, safety, and long-term performance are essential. Flooring tiles are the most widely used products in the range and trusted solutions for children's playgrounds, sports areas, and public spaces, where certified safety and impact absorption are required. Designed for intensive use, they provide a reliable and long-lasting surface in both outdoor and indoor environments.

Alongside flooring, the range includes paving, edging, and technical rubber solutions for infrastructure and construction projects.

Made from 100% recycled rubber, Ekofina products combine practical performance with responsible production, helping to protect surfaces, improve safety, and support sustainable material use.





RUBBER FLOORING TILES

Raw materials: 100% recycled rubber granules (SBR), polyurethane adhesives. The product is non-toxic and does not contain hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting - suitable for intensive use*
- *Slip-resistant and impact-absorbing*
- *Suitable for outdoor and indoor use*
- *Non-toxic and environmentally friendly*

Areas of application: rubber flooring tiles are designed for safety, comfort, and durability in high-traffic and impact-sensitive areas. They are ideal for children's playgrounds, outdoor sports areas, fitness zones, walkways, terraces, and indoor recreational spaces. Their shock-absorbing properties help reduce the risk of injuries, while the anti-slip surface ensures safe movement in various weather conditions. The tiles can be installed on multiple surfaces such as sand, gravel, asphalt, concrete, or wood, making them a versatile solution for both residential and commercial environments.

Colours:



black, green, red, grey

Code EE20/MP EE30/MP EE40/DP K45/C/G EE60/DP EE80/DP

Product

W	L	H	kg
500 mm	500 mm	20 mm	4,3 kg
500 mm	500 mm	30 mm	6,1 kg
500 mm	500 mm	40 mm	7,5 kg
500 mm	500 mm	45 mm	7,8 kg
500 mm	500 mm	60 mm	12 kg
500 mm	500 mm	80 mm	13,5 kg

Pallet



120 pcs / 30 m ²
80 pcs / 20 m ²
80 pcs / 20 m ²
80 pcs / 20 m ²
60 pcs / 15 m ²
60 pcs / 15 m ²



1000 x 1100 x 750 mm
1000 x 1100 x 780 mm
1000 x 1100 x 1000 mm
1000 x 1100 x 1100 mm
1000 x 1100 x 1100 mm
1000 x 1100 x 1400 mm



Netto



Bruto

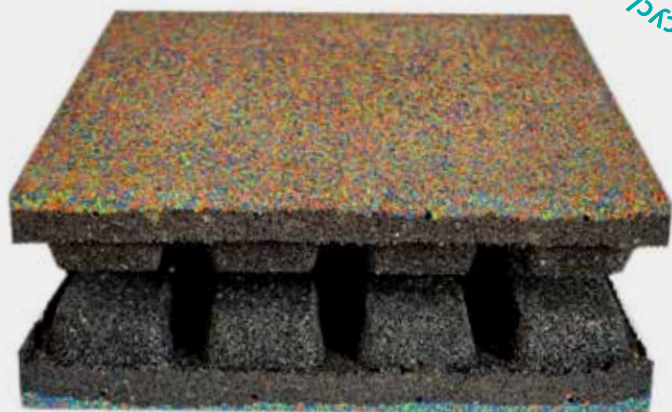
516 kg	550 kg
488 kg	520 kg
600 kg	650 kg
624 kg	650 kg
720 kg	750 kg
810 kg	850 kg



Certified

Certified and compliant with the playground equipment and surfacing standard (EN 1176-1:2017), as well as outdoor fitness equipment standard (EN 16630:2015)

Storage: pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RUBBER FLOORING TILES

EXTRA SERIES

Raw materials: 100% recycled rubber granules (SBR - base layer and EPDM - top coating), polyurethane adhesives. The product is non-toxic and does not contain hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting - suitable for intensive use*
- *Slip-resistant and impact-absorbing*
- *Suitable for outdoor and indoor use*
- *Non-toxic and environmentally friendly*

Areas of application: rubber flooring tiles are designed for safety, comfort, and durability in high-traffic and impact-sensitive areas. They are ideal for children's playgrounds, outdoor sports areas, fitness zones, walkways, terraces, and indoor recreational spaces. Their shock-absorbing properties help reduce the risk of injuries, while the anti-slip surface ensures safe movement in various weather conditions. The tiles can be installed on multiple surfaces such as sand, gravel, asphalt, concrete, or wood, making them a versatile solution for both residential and commercial environments.

Colours: black, green, red, grey, blue, multicolor



Code **K/45/EPDM** **EE/80/DP/EPDM**

Product

500 mm	45 mm	7,8 kg
500 mm	80 mm	13,5 kg

Pallet



80 pcs / 20 m²
60 pcs / 15 m²



1000 x 1100 x 1100 mm
1000 x 1100 x 1400 mm



Netto

624 kg
810 kg



Bruto

650 kg
850 kg



Certified

Certified and compliant with the playground equipment and surfacing standard (EN 1176-1:2017), as well as outdoor fitness equipment standard (EN 16630:2015)

Storage: pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RUBBER DOG-BONE PAVERS

Raw materials: 100% recycled rubber granules (SBR), polyurethane adhesives. The product is non-toxic and does not contain hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting – suitable for intensive use*
- *Slip-resistant and impact-resistant*
- *Suitable for outdoor and indoor use*
- *Non-toxic and environmentally friendly*

Areas of application: slip-resistant and impact-resistant, these durable rubber dog-bone pavers are suitable for pedestrian walkways, yards, entrances, and driveways, as well as for sports courts, children's playgrounds, kindergartens, and schools. They are also widely used in stables, barns, exhibition areas, commercial spaces, and recreational zones where a safe, comfortable, and long-lasting surface is required.

Colours:



black, green, red

Code K2T25

Product



160 mm 200 mm 25 mm 0,6 kg

Pallet



1102 pcs / 30 m²



1200 x 800 x 1100 mm



Netto

661 kg



Bruto

686 kg

Storage: pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RUBBER EDGING KERBS

Raw materials: 100% recycled rubber granules (SBR), polyurethane adhesives. The product is non-toxic and does not contain hazardous substances.

- *Designed in extended length than most market alternatives*
- *Easy and quick to install*
- *Durable and long-lasting*
- *Flexible and impact-resistant*
- *Suitable for outdoor and indoor use*
- *Non-toxic and environmentally friendly*

Areas of application: rubber edging kerbs are designed for creating clean and defined borders for surfaces installed with rubber flooring tiles. They are ideal for edging pathways, playground areas, sports surfaces, and landscaped zones, ensuring a neat and finished appearance. These kerbs are widely used in residential, commercial, and public spaces where durability, safety, and aesthetics are important. Easy installation by burying into the ground makes them a practical solution for long-lasting edge support and surface separation.

Colours:



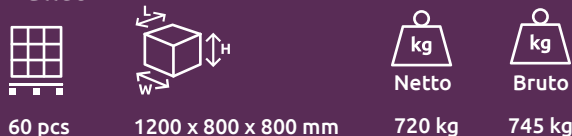
black, green, red

Code PPK04

Product



Pallet



Storage: pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RUBBER PARKING CURBS - WHEEL STOPS

Raw materials: 100% recycled rubber granules (SBR), polyurethane adhesives.

The product is non-toxic and does not contain hazardous substances.

- *Easy and quick to install*
- *Durable and long-lasting*
- *Impact-resistant and weather-resistant*
- *Suitable for outdoor and indoor use*
- *Resistant to salts and oils*
- *Non-toxic and environmentally friendly*

Areas of application: rubber parking curbs - wheel stops are designed to organize and protect parking spaces in both indoor and outdoor environments. They are ideal for parking lots, multi-storey car parks, underground garages, and commercial areas, helping to define parking positions and improve traffic safety. These curbs are widely used to separate pedestrian and vehicle zones, as well as to prevent vehicle overrun in restricted areas. Their durable and impact-resistant structure ensures long-term performance in areas exposed to heavy use and varying weather conditions.

Colours:



black

Code RA01

Product



80 mm



1825 mm



150 mm



17,3 kg

Pallet



150 pcs



2000 x 1200 x 950 mm



Netto

2594 kg

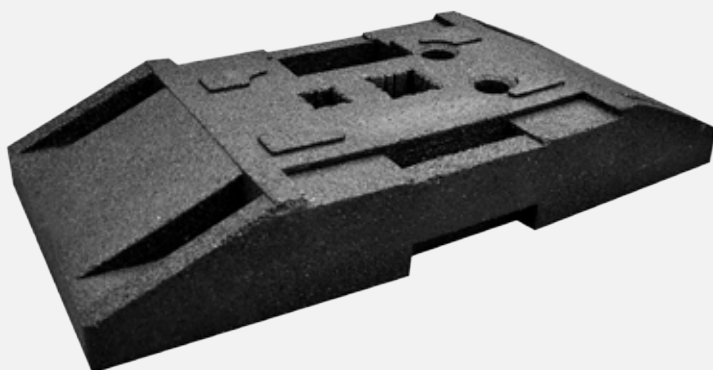


Bruto

2619 kg

Storage: pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.

recycled and recyclable



RUBBER BASE PLATES FOR ROAD SIGNS AND SEGMENTED FENCES

Raw materials: 100% recycled rubber granules (SBR), polyurethane adhesives.

The product is non-toxic and does not contain hazardous substances.

- *Easy to handle and install*
- *Durable and long-lasting*
- *Heavy and stable construction*
- *Resistant to weather conditions, salts, and oils*
- *Suitable for outdoor and indoor use*
- *Non-toxic and environmentally friendly*

Areas of application: Rubber base plates are designed to provide stable support for temporary road signs and segmented fences in both urban and construction environments. They are widely used in roadworks, traffic management zones, parking areas, and event spaces where quick and secure installation is required. Their heavy and durable construction ensures stability in various weather conditions, while the anti-slip properties help maintain a firm position on different surfaces such as asphalt, concrete, or paving. These base plates are an efficient solution for ensuring safety, visibility, and organization in temporary or changing environments.

Colours:



black

Code GP01

Product



370 mm 760 mm 115 mm 25 kg

Pallet



24 pcs



1200 x 800 x 1200 mm



Netto

600 kg



Bruto

625 kg

Storage: pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



ACOUSTIC GRANULATE PANELS

Raw materials: 100% recycled rubber granules (SBR), polyurethane adhesives. The product is non-toxic and does not contain hazardous substances.

- *High sound insulation performance (>60 dB)*
- *Designed for standard wall profile systems (50 / 75 / 100 mm)*
- *Easy and efficient installation*
- *Installed between wall profiles (400 or 600 mm spacing)*
- *Suitable for vertical and horizontal installation*
- *Durable and long-lasting*
- *Non-toxic and environmentally friendly*

Areas of application: acoustic granulate panels are designed for use in partition walls and building structures requiring high sound insulation performance. They are ideal for residential buildings, apartments, offices, and commercial spaces where effective noise reduction and acoustic comfort are essential. The panels are commonly used in drywall and profile systems, installed between standard wall profiles to improve sound insulation between rooms. Their compatibility with typical construction systems makes them a practical and efficient solution for both new build and renovation projects.

Colours:



black

Code **AS35** **AS60** **AS85**

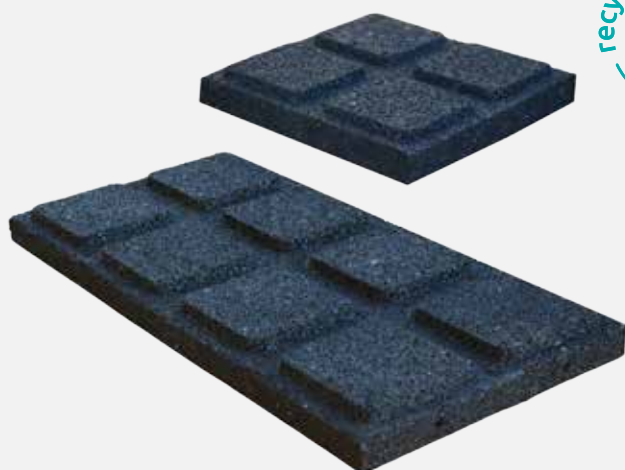
Product

			
600 mm	400 mm	35 mm	6,2 kg
600 mm	400 mm	60 mm	9,5 kg
600 mm	400 mm	85 mm	13 kg

Pallet

			
		Netto	Bruto
125 pcs	1200 x 1000 x 1020 mm	775 kg	805 kg
85 pcs	1200 x 1000 x 1160 mm	808 kg	838 kg
60 pcs	1200 x 1000 x 1160 mm	780 kg	810 kg

Storage: pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.



RUBBER SUPPORT PADS FOR SOLAR MOUNTING SYSTEMS

Raw materials: 100% recycled rubber granules (SBR), polyurethane adhesives.

The product is non-toxic and does not contain hazardous substances.

- *Durable and long-lasting*
- *Protects roof membranes from damage*
- *Ensures even load distribution*
- *Reduces vibrations and noise*
- *Anti-slip properties for added stability*
- *Non-toxic and environmentally friendly*

Areas of application: rubber support pads are designed for use in ballasted solar mounting systems on flat roofs, providing protection and stability for roofing surfaces. They are ideal for installations on roofs with PVC, TPO, EPDM membranes, bitumen coverings, or concrete. These pads are widely used in residential, commercial, and industrial solar projects, where they help protect roof membranes, distribute structural loads evenly, and reduce vibrations and noise. Their anti-slip properties ensure stable positioning of mounting systems, making them a reliable solution for long-term performance in outdoor conditions.

Colours:



black

Code **EE/30/MP 1/2** **EE/30/MP 1/4**

Product

250 mm	500 mm	30 mm
250 mm	250 mm	30 mm
		3,1 kg
		1,5 kg

Pallet

160 pcs	1000 x 1000 x 750 mm	496 kg	530 kg
320 pcs	1000 x 1000 x 750 mm	480 kg	510 kg

Storage: pallets must be stored in a clean and dry area. The products must be stored in a way that shields them from direct UV exposure and protects them from high temperature changes.

NOTES

[illegible]



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