

GARDEN LIFE

● AU JARDIN

● IN DE TUIN

● IM GARTEN

● EN EL JARDÍN

● A KERTBEN

By



2024

Outsideliving
INDUSTRIES

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Outsideliving
INDUSTRIES



Member of amfori, the leading global business association for open and sustainable trade. For more information visit www.amfori.org

Membership no: 528-000486-000

Ubbink Garden BV has been a member of amfori BSCI since 2022.

amfori BSCI is a leading business initiative to improve working conditions in global supply chains.

The amfori BSCI Code of Conduct is based on the conventions of the International Labor Organization (ILO), the United Nations Universal Declaration of Human Rights, the UN Global Compact and OECD Guidelines. All amfori BSCI participants agree to the CoC and undertake to comply with it.

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Because of continual improvements to its products, NATURE® reserves the right to modify the characteristics of its products without prior notice. Documents, photos and illustrations are non-contractual.



Please note the FSC® logo for our FSC® certified products

The mark of
responsible forestry

*The promise to achieve
excellence in your garden!*



CLUTTER-FREE PACKAGING

Reading the brand

By creating Nature®, OUTSIDE LIVING INDUSTRIES has opted for immediate recognition by consumers in the country where the brand is present.

Detailed, illustrated, textual information about the product

The QR code is always located at the top right-hand side of each insert. Simply flashing the QR code with a Smartphone takes the user straight to the product file on our international site. Users find a photo showing the product in the actual situation in which it is used, and a text in their own language, describing the product's technical characteristics and directions for use.

Product illustration

Nature® only uses high-quality real photos indicative of the actual situation, whose size is up to 90% of the packaging illustration area.

Product dimensions

Immediate identification of product dimensions.

Technical information about products

Nature® uses pictograms to describe the characteristics and proper use of the product, for easy, international understanding.

Product identification

The barcode and identification number are always located at the bottom right-hand side of the back side, included the Triman logo.



A WIDE RANGE AND EXPERTISE IN GARDENING



AN INCREASING SHARE OF NATURAL PRODUCTS

- NATURE®, a strong, visible, spontaneous and international footprint in gardening, and an immediate recognition by the consumer of the brand's territory.
- NATURE®, there are nearly 1,000 articles in 6 different segments, ranging from accessories for sowing and cultivation to vegetable gardens, to those for landscaping and decorating outdoor spaces, at the heart of gardening expertise and the art of living outside.
- Driven by the strength of its brand, NATURE® strives to include in its range an increasingly important part given to natural materials, both in terms of products and their packaging, thus returning to the traditional fundamentals and values, within our everyday environment.



VIDEOS VIDEO

Find our product and instruction videos at: www.naturegardening.eu



CUSTOM-MADE MERCHANDISING SOLUTIONS

NATURE® offers you key in hand merchandising solutions, through type planograms, containing the 20/80 of its different lines in each of the six segments that make up the brand.



NATURE® also offers you their expertise to build customised planograms, made up of your selection of items, for the specific space you wish to allocate to it.

DISPLAYS

PALLET DISPLAY

The dimensions of the display carton:

An optimised quantity adapted to product rotation at the point of sale.

The wooden pallet:

Solid and disposable.



The Front:

Increased visibility of the uses and qualities of the product (Brand, QR, photo of the product in use) for an increase in sales.

Available versions:

- 1/4 pallet
- 1/2 pallet
- 1/1 pallet

Clarification in the wording of each display.

DISPLAY METAL FOR MULCH FILMS

Equipped with 10 pins front + back, 8 to present and store 4 to 8 facings of different films, and 2 for fastening staples. Intended for placing on tablars or information point counters. Illustrated information pediment, quad. Display adjustable in height.

Size: Hmax 93 x 43 x 34 cm (incl. illustrated top card)

Art.no. 6039106



8 711338 391068



Art.no. 6039105



8 711338 391051



The display is delivered without content.



METALDISPLAY, 3 SIDES ON WHEELS

Groundcover

Size: H 240 x 90 x 90 cm (including top card(holder))

Art.no. 6039102



8 711338 391020

The display is delivered without content.

An optimised sales space:

4 levels for a number of sachets for sale of approx. 80 bags..

The Front:

An atmospheric photo reflecting the theme of the product range.

On wheels:

A very high degree of stability for easy movement of the display stand.



Wintering

Size: 240 x 90 x 90 cm (including top card(holder))

Art.no. 6039100



8 711338 391006

The display is delivered without content.



METAL DISPLAY FOR SPIRAL GALVANISED TOMATO PLANT STAKES

It stores safely up to 500 tomato plant stakes. Including product illustration.

Size: H 100 x 60 x 40 cm

Art.no. 6049002



8 711338 490020



The display is delivered without content.

METAL DISPLAY FOR TRELLIS AND PLANT STICKS (2 IN 1)

Has 4 trellis dividers and 16 plant stick dividers.

Size: H 91 x 33 x 57 cm

Art.no. 6049005



8 711338 490051

The display is delivered without content.



METAL DISPLAY FOR PE COATED STEEL PLANT STAKES

Has 3 compartments for different sizes.
Including product illustration.

Size: H 78 x 51 x 49 cm

Art.no. 6049003



8 711338 490037

The display is delivered without content.



METAL DISPLAY FOR GALVANIZED STEEL LAWN EDGES

It stores up to 30 galvanized steel lawn edges.
Included illustrated top card.

Size: H 100 x 44 x 36 cm

Art.no. 6049012



8 711338 490129

The display is delivered without content.



GALVANISED DISPLAY FOR FENCING

Enables you to store and present 14 fencing models 1 metre high, and 14 other models 50 cm high. Inclined shelves so that the rolls abut and provide an attractive facing. Intended for fixing against a wall.

Size: Hmax 270 x 160 x 85 cm (incl. illustrated top card)

Art.no. 6059002



The display is delivered without content.



GALVANISED DISPLAY ON WHEELS, FOR CUTTING ROLLS

- 10 bars to accommodate a wide range of rolls,
- 1 cutting guide bracket
- 1 product illustration board for easy identification by the consumer
- 4 wheels for easy movement
- 1 brake for safety

Size: H 218 x 238 x 92 cm (incl. POS)

Art.no. 6039101



The display is delivered without content.



SIGNS USED IN THIS CATALOGUE



Article in pre-cut liner, rolled or in a roll for cutting to metre of row.



Article in liners delivered in outer packaging for transport in units of X.



Article in liners by units of X in a display.



Article in rolls by units of X in a display.

1 μ	mm unit in rain gauges
1/1.000.000 meter	1 mm
=	=
one millionth meter	1 liter/m ²

SOWING and PLANTING IN THE GARDEN

IN THE VEGETABLE GARDEN,
IN THE ORCHARD
AND ON THE BALCONY

5 Keys to success

Good light

Indoor seedlings need 12 to 14 hours of light per day.

An appropriate temperature

During germination, the ideal temperature is between 21° C and 24° C for most vegetables and between 25° C and 30° C for the nightshade family (such as tomatoes, peppers, aubergines, etc). when the plants are lifted, the temperature should be around 18° C during the daytime and 15° C at night.

Healthy, porous and light ground

Use special growing soil or other substrate suitable for growing.

A high humidity level

Humidify the substratum well before seeding. After this, keep it humid but without saturating it with water.

The choice of seeds

Depending on taste, eating habits and the space to be planted.

Seeding should be carried out around 10 weeks before planting in the garden or on the balcony, that is at the end of January or the start of February.

Planting accessories

Cutting pots

Thermoformed plastic horticultural pots with drainage holes at the base of the pot for better development of seedlings. The square pots (6020110 and 6020111) are made of black polystyrene (PS). The round pots (6020112) are made of terracotta polypropylene (PP). The seedlings will then be planted in the ground, at the appropriate time.

VIDEO



Art.no. 6020110
H 6 x 7 x 7 cm - 20 x



8 711338 201107



Art.no. 6020111
H 9,5 x 9 x 9 cm - 7 x



8 711338 201114



Art.no. 6020112
H 7 x Ø 9 cm - 8 x



8 711338 201121



Ideal for species with large seeds, those which grow quickly and those which do not like pricking out. Sow 3 or 4 large seeds and 5 to 7 small ones in a pot or small pot. Keep the best-looking plant and dispose of the rest. After the seedling has germinated in the pot or small pot, and as soon as the weather permits, plant it directly into the earth, which will prevent transplant shock.

Biodegradable pots

Growing pots, round or square, 100% wood fibre.



VIDEO



Art.no. 6020010
H 6 x 6 x 6 cm
20 x



8 711338 200100



Art.no. 6020013
H 8,5 x Ø 8 cm
18 x



8 711338 200131



Art.no. 6020011
H 6 x Ø 6 cm
24 x



8 711338 200117



Art.no. 6020014
H 5 x 4 x 4 cm
Tray 15 cells
6 x



8 711338 200148



Art.no. 6020012
H 8 x 8 x 8 cm
14 x



8 711338 200124



Art.no. 6020015
H 5 x 5 x 5 cm
Tray 15 cells
6 x



8 711338 200155

Biodegradable pots with coconut pellet

Round biodegradable pots made of 100% wood fibres, each including a compressed coconut fibre pellet to serve as a substrate and enable the development of seedlings. The assembly will then be planted in the ground, at the appropriate time.



Art.no. 6020119
H 8 x Ø 8 cm
3 x



8 711338 201190



Peat tablets

Each tablet is contained in a biodegradable extendable net.



Art.no. 6020020
Ø 4 cm - 48 x



Soak the peat tablets into water and after a few minutes they will swell up about 4 cm high. Place seeds into the centre of the swollen peat tablet.

Seed tray

- Flexible rectangular tray made of recycled polyethylene terephthalate (PET), suitable for a large numbers of seedlings.

VIDEO



Art.no. 6020200
H 5,5 x 35 x 23,5 cm
5 x



- Rigid rectangular tray made of injection-moulded polypropylene (PP), white, anthracite or black colour, suitable for large numbers of seedlings. Available in two sizes for the anthracite and black trays, and one size for white.

VIDEO



Art.no. 6020236
H 6 x 37,5 x 24 cm
white



Art.no. 6020237
H 6 x 37,5 x 24 cm
anthracite



Art.no. 6020238
H 6 x 37,5 x 24 cm
black



Art.no. 6020240
H 7,5 x 55 x 31 cm
anthracite



Art.no. 6020241
H 7,5 x 55 x 31 cm
black



- Transparent polystyrene (PS) lid, equipped with two sliding aerators, for rectangular tray



Art.no. 6020225
H 12 x 37,5 x 24 cm



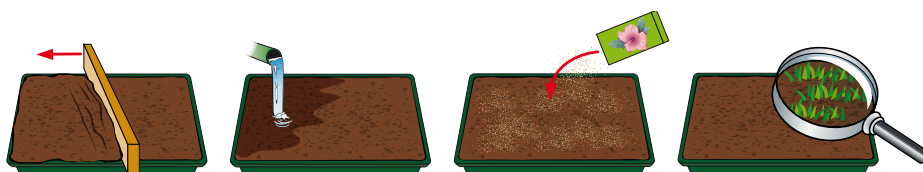
Art.no. 6020226
H 15 x 55 x 31 cm



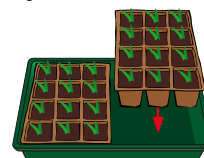
* Delivery without covers

Recommendation for use.

For your seedlings, you can either fill your tray with potting compost and seed...



...or use small biodegradable pots for seedlings





Propagators

Propagators for sowing and growing

- Injection-moulded rigid polypropylene (PP) tray with a transparent polystyrene (PS) lid, equipped with two sliding aerators for optimal adjustment of temperature and humidity variations.

VIDEO



Art.no. 6020210
H 18 x 37,5 x 24 cm



8 711338 202104



Art.no. 6020211
H 21 x 55 x 31 cm



8 711338 202111



Art.no. 6020220
Included 32 propagators
H 18 x 37,5 x 24 cm
Display ½



8 711338 202203



Art.no. 6020252
Display with 32 propagators
in various colours
H 18 x 37,5 x 24 cm
Display ½



8 711338 202524

Includes:

- 8 white - Art.no. 6020247 - Ean 8711338202470
- 8 anthracite - Art.no. 6020248 - Ean 8711338202487
- 8 black - Art.no. 6020249 - Ean 8711338202494
- 8 green - Art.no. 6020210 - Ean 8711338202104

Mini Propagating Kit

- Set of 4 soft trays (including 2 with drainage holes), 4 trays of 24 cells each and 2 transparent lids. The kit is made of recycled polyethylene terephthalate (PET). Suitable for seedlings with different plant varieties.

VIDEO



Art.no. 6020202
H 10,5 x 35 x 23,5 cm



- Flexible tray with a tray of 27 cells made of soft plastic and a transparent lid, the kit is made of recycled polyethylene terephthalate (PET). Ideal for window sills.

VIDEO



Art.no. 6020205
H 10 x 49 x 15,5 cm



- Flexible tray made of recycled polyethylene terephthalate (PET), with 2 wooden fibre trays with 12 cells each, and a transparent lid also made of recycled PET. The 100% wood fibre honeycomb structure promotes the piercing of roots through the pot and is not a vector for any disease. It is cut into squares, for direct planting, in pots or in the ground. The cell structures are available separately for new uses.

VIDEO



Art.no. 6020204
H 14 x 33 x 23 cm



- Rigid tray made of polypropylene (PP), equipped with a tray of 144 cells made of recycled polystyrene (PS), a capillary mat, and a transparent lid made of polystyrene (PS) with two adjustable sliding aerators.

VIDEO



Art.no. 6020203
H 22 x 55 x 31 cm



8 711338 202036



The sliding aerators provide a humid climate which favours rapid seed germination and then growth of the seedlings. They prevent condensation. The capillary mat is very useful for better water absorption and distribution.

Complete kit for seedlings and cuttings

Complete starter kit for seedlings and cuttings, consisting of polystyrene cutting pots, a seed dispenser, plant labels with a pencil, a rigid mini-greenhouse and biodegradable pots. All the products are contained in neutral cardboard packaging, mainly designed for remote selling (internet, mail order, etc.).



Art.no. 6020231



8 711338 202319

Includes:

- Cutting pots - H 9.5 x 9 x 9 cm - 7 x (4x6020111)
- Seed dispenser - graduated cup from 1 to 6 - Ø 6 cm (1x6020303)
- Plastic plant labels + 1 pencil - H 10 cm - 25 x (1x6020310)
- Mini-greenhouse for cultivation - rigid tray, ventilated cover - H 18 x 37.5 x 24 cm (1x6020210)
- Biodegradable pots made of 100% wood fibres, square - H 5 x 4 x 4 cm / tray 12 cells - 12 x (1x6020128)

Mini-greenhouse with biodegradable coconut growing mat

Flexible tray made of recycled polyethylene terephthalate (PET), equipped with a coconut fibre growing medium, and a transparent recycled PET lid. The coconut mat promotes the germination of seedlings thanks to its ability to retain water. This coconut mat is inert; it is compatible with the cultivation of edible sprouted seeds. For any expected repotting once the seedlings have emerged, it is advisable to cut the mat to the desired size before introducing the seeds. These coconut mats are available separately for new uses.



Art.no. 6020242
H 11 x 35 x 23,5 cm



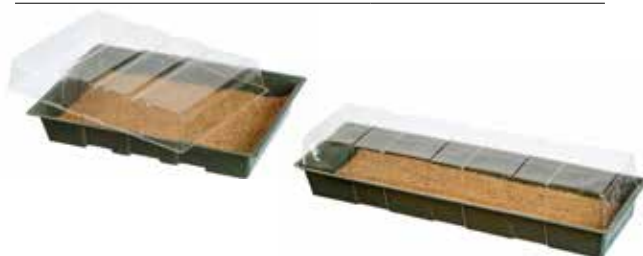
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Art.no. 6020243
H 10 x 49 x 15,5 cm



8 711338 202432



Art.no. 6020244
H 1,1 x 30 x 19 cm



8 711338 202449



Art.no. 6020245
H 1,1 x 45 x 12 cm

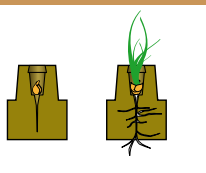


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Hydroponic cultivation principle

Hydroponics is a technique for growing plants without soil which uses renewed nutritional solutions and an inert substratum in order to do with no support or nutrients from the soil (earth).



The advantages of the Naturicube® mini greenhouse:



Protects roots from light and provides them with regular oxygenation.

Widely used in market gardens, horticulture and the cultivation of exotic plants, the substratum which has been developed is a foam where every cell is in a specially- cut form designed to match the cellular structure of young roots.



Provides optimal control of water intake.

This foam has great water retention capacity (4 to 5 times its weight); as a result the provision of water within the mini-greenhouse is greatly facilitated and homogeneous. Since it is porous, it provides the appropriate amount of feed for the seed to develop.



Regulates pH for balanced acidity suitable for proper development of the roots of the young shoot.



Eliminates all risks of disease for the young shoot.

Guaranteed parasite-free, this foam ensures that the young shoot develops in a sterile environment wich may contain them.

Seed,
water,
watch them
grow!

- Flexible tray made of recycled polyethylene terephthalate (PET), with a foam tray (substrate) with 7 rows of 11 cells each, and a transparent lid made of recycled PET. Suitable for seedlings with different plant varieties.

VIDEO



Art.no. 6020216
H 11 x 35 x 23,5 cm



- Flexible tray made of recycled polyethylene terephthalate (PET), with a foam tray (substrate) with 4 rows of 16 cells each, and a transparent lid made of recycled PET. Ideal for window sills. Suitable for seedlings with different plant varieties.

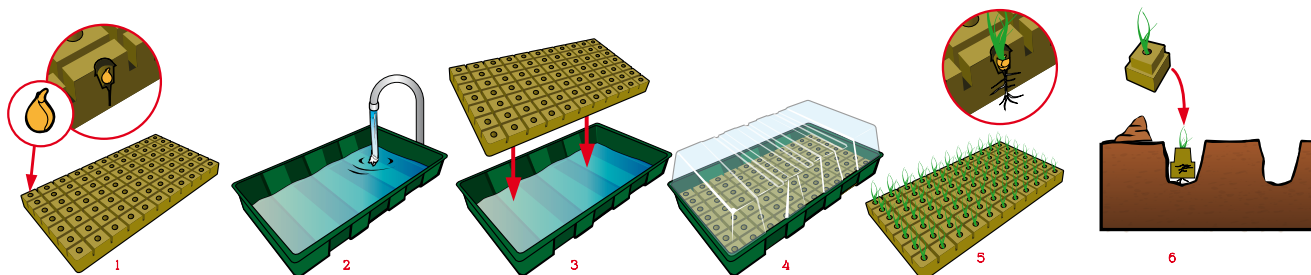
VIDEO



Art.no. 6020218
H 10 x 49 x 15,5 cm



Recommendation for use.

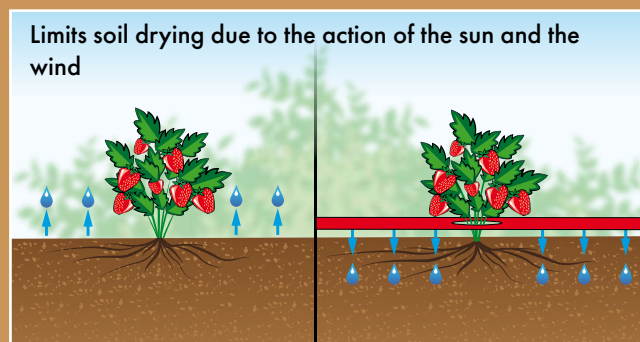
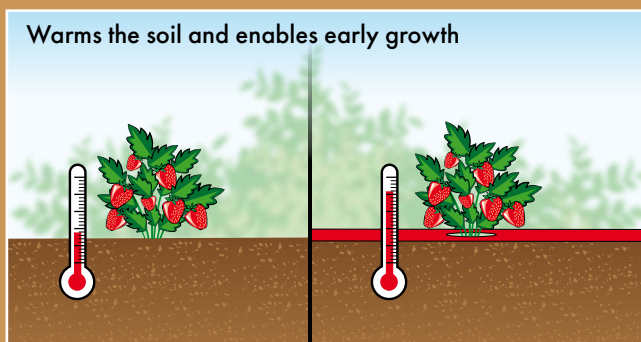
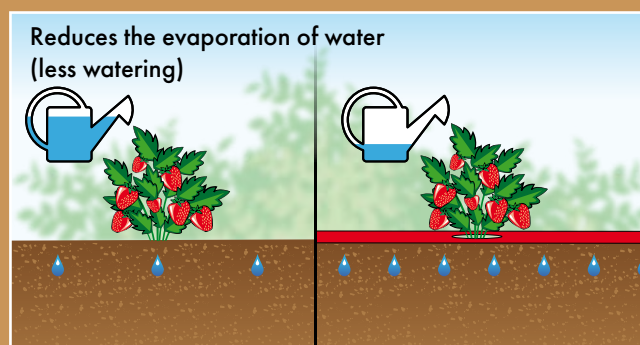
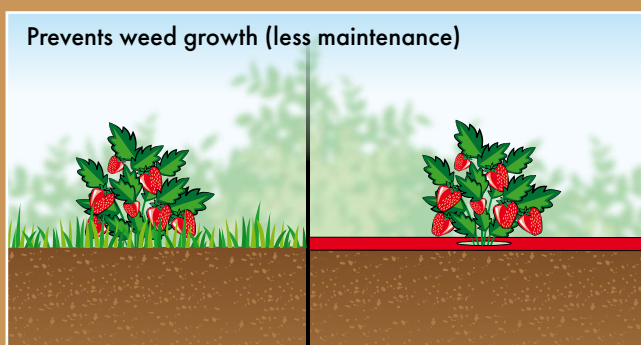


Films

Benefits common to the use of any mulching film:

As a vital element in the cultivation of the vegetable garden due to all the benefits associated with its use, mulching film evolves this year with NATURE® and the introduction of a new film concept that will simplify the use for the gardener and, according to the film, increase the yield or keep parasites away.

Common benefits of using mulch film:



-  Reduces direct contact of the fruit and vegetables with the soil (clean crops)
-  Protects the soil from heavy rain and rainstorms
-  Promotes mineralization and therefore the use of less fertilizer



Points common to all traditional mulching films

- Planting holes have to be made yourself
- Calculation of the spacing between rows and plants to be done yourself
- LDPE material: average tear resistance.
- Only one colour: black

The best of the next generation of NATURE® mulching films



Films with cut or pre-cut plant holes.

To facilitate transplanting (saving time and practicality).



Films specially designed for planting a family of vegetables

You position the film, you plant in the holes, which are ideally spaced apart, between the rows and plants..



More tear-resistant films

with the addition of LLDPE (Linear Low Density Poly Ethylene) to the base material, LDPE.



Films easy to unfold (and not unfold) thanks to the two gripping links at each end.



Films with decoupled qualities, thanks to colour formulations that reflect the sunlight:

- Red film that reflects the red spectrum of light.
to which some fruits are particularly sensitive, giving higher yields than black film.
- Silver-coated, double action film:
 - Punch action:
By reflecting the sun's rays on the underside of leaves, for increased photosynthesis, as well as early maturity and yield,
 - Repellent action against certain insects:
(aphids, thrips, flea beetles, whiteflies etc.)



Films twice as compact in their packaging as traditional ones

- Need for shelf space reduced
to satisfy the buying motivations of the gardener (increased shopping cart thanks to product segmentation)
- Direct cross-merchandising opening to the "Flower Market",
next to the targeted fruit plants and vegetables

New generation mulching film

● TOMATO - LDPE / LLDPE mulching film, red, 25 µ anti UV, planting holes

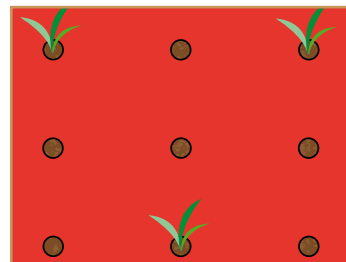
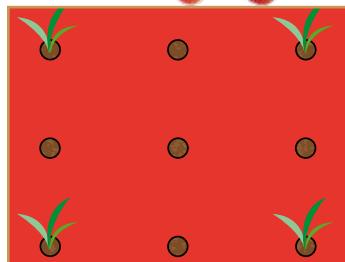
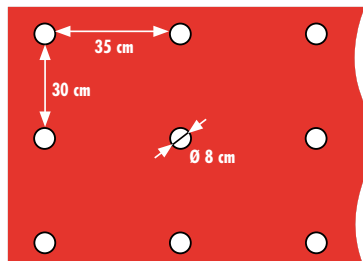
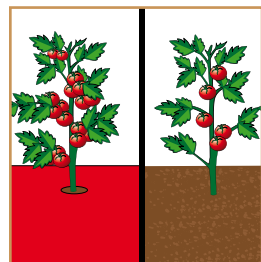
VIDEO



Art.no. 6030259
20 x Ø 80 mm - 0,95 x 5 m



Art.no. 6030260
40 x Ø 80 mm - 0,95 x 10 m



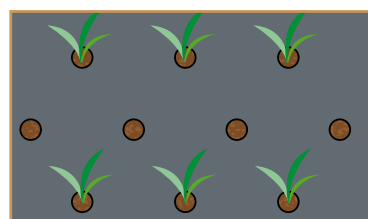
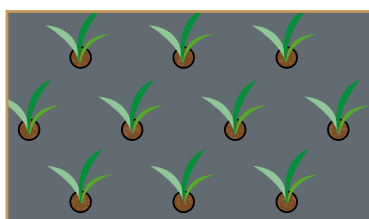
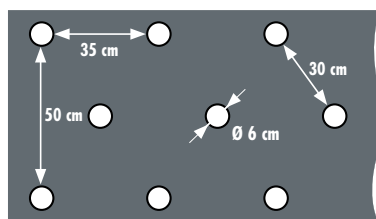
Red mulch film, special for tomatoes, with planting holes (20 or 40 plantings according to length, Ø 8 cm) to facilitate planting. The red colour of the film is able to reflect the red waves of the light spectrum, which affect the softness and sweet appearance of the fruit, while increasing the yield by 12 to 20%. This film is recommended for the cultivation of all varieties of tomatoes, whether flat and chubby fruit, rounded, elongated, or small cherry type. The ideal spacing between rows and seedlings is about 70 cm. The gardener will choose the planting option according to the dedicated space in their kitchen garden. Polyethylene film (LDPE + LLDPE), thickness 25 µ, anti-UV treated.

● SALADS - LDPE / LLDPE mulching film, black, 20 µ anti UV, planting holes

VIDEO



Art.no. 6030265
45 x Ø 60 mm - 0,95 x 5 m



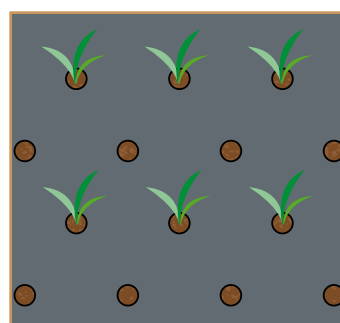
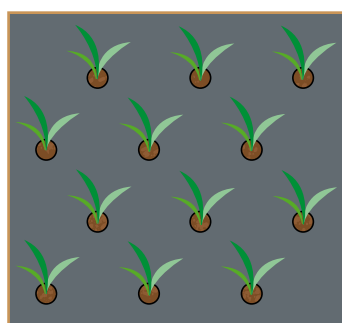
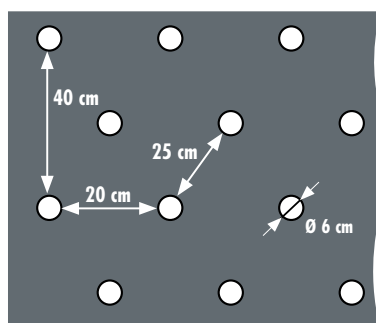
Black mulching film, special for salads, with planting holes (45 holes according to length, Ø 6 cm) specially spaced to facilitate planting and then plant growth. This film is recommended for the cultivation of all varieties of salads, lettuce, batavia, chicory, arugula, sorrel, dandelion, etc. Polyethylene film (LDPE + LLDPE), thickness 20 µ, anti-UV treated.

● AROMATIC HERBS - LDPE / LLDPE mulching film, black, 20 µ anti UV, planting holes

VIDEO



Art.no. 6030268
100 x Ø 60 mm - 0,95 x 5 m



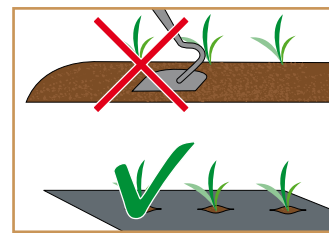
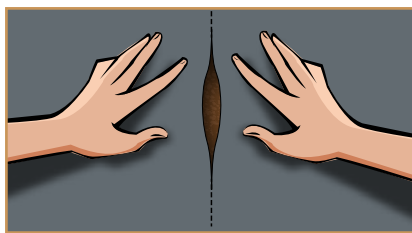
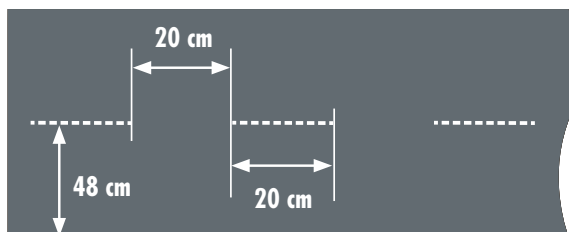
Black mulching film, special for salads, with planting holes (100 holes according to length, Ø 6 cm) specially spaced to facilitate planting and then plant growth. This film is recommended for the cultivation of all varieties of aromatics, parsley, basil, chives, tarragon, coriander, chervil, dill, verbena, etc. Polyethylene film (LDPE + LLDPE), thickness 20 µ, anti-UV treated.

- "POTATOES" - LDPE / LLDPE mulching film, black, 20 µ anti UV, 25 pre-perforated segments to be opened

VIDEO



Art.no. 6030269
0,95 x 10 m



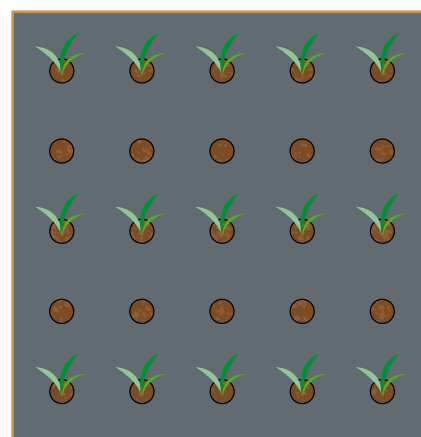
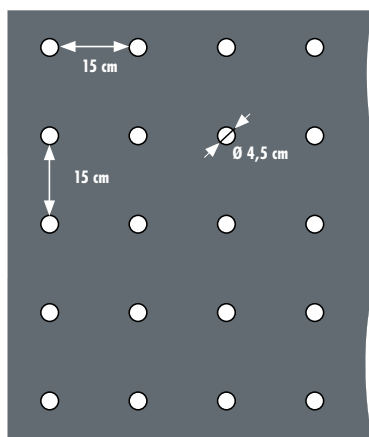
Black mulching film, special for potatoes, with pre-perforated planting segments (20 cm), aligned in the centre of the film and spaced 20 cm apart to facilitate planting and plant growth. Pressing with the fingers on either side of the segments allows them to be opened for inserting the germinated plants. The use of this film avoids hoeing, mounds, promotes the development of the shallow plants that are always sheltered from the light for easy removal by hand with a small trowel. This film is recommended for the cultivation of all varieties of potatoes, but also endives. Polyethylene film (LDPE + LLDPE), thickness 20 µ, anti-UV treated.

- SMALL VEGETABLES - LDPE / LLDPE mulching film, black, 20 µ anti UV, planting holes

VIDEO



Art.no. 6030274
175 x Ø 45 mm - 0,95 x 5 m



Black mulching film, special for small vegetables, with planting holes (175 holes according to length, Ø 4.5 cm) special 15 cm spacing to facilitate planting and then the growth of the vegetables. This film is recommended for the cultivation of the following varieties: spinach, turnip, onion, garlic, parsnip, kohlrabi, leek, beetroot, celery branch, shallot, salsify, bean, fennel ... without this list being exhaustive. Polyethylene film (LDPE + LLDPE), thickness 20 µ, anti-UV treated.

● **LARGE VEGETABLES** - LDPE / LLDPE mulching film, black, 20 µ anti UV, planting holes

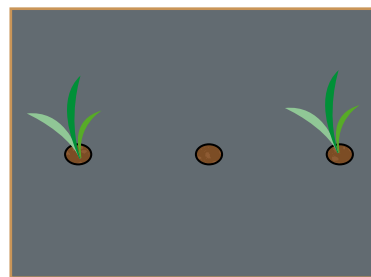
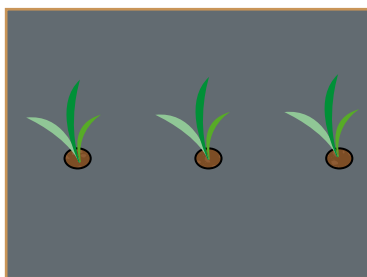
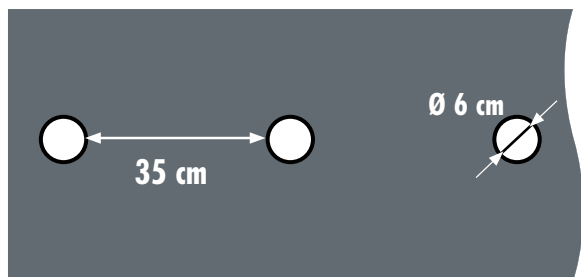
VIDEO



Art.no. 6030278
30 x Ø 60 mm - 0,95 x 10 m



8 711338 302781



Black mulching film, special for medium sized vegetables, with planting holes (30 holes, Ø 6 cm) special 35 cm spacing between the plants in a single row to facilitate planting and then the growth of the vegetables. This film is recommended for the cultivation of the following varieties: courgettes, climbing beans, cucumber, broccoli, cauliflower, cabbage/red cabbage, cornichon, Brussels sprouts, Jerusalem artichokes, peas ... without this list being exhaustive. Polyethylene film (LDPE + LLDPE), thickness 20 µ, anti-UV treated.

● **STRAWBERRY** - LDPE / LLDPE mulching film, 25 µ anti UV, red micro-perforated + planting holes

VIDEO



Art.no. 6030262
40 x Ø 60 mm - 0,95 x 5 m



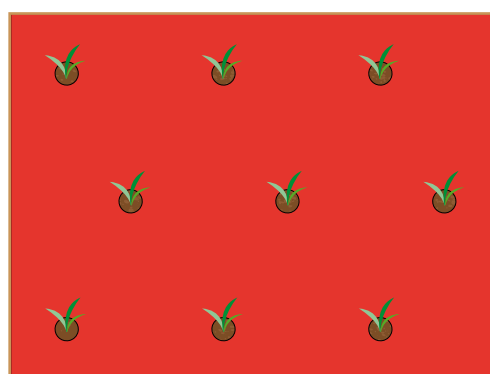
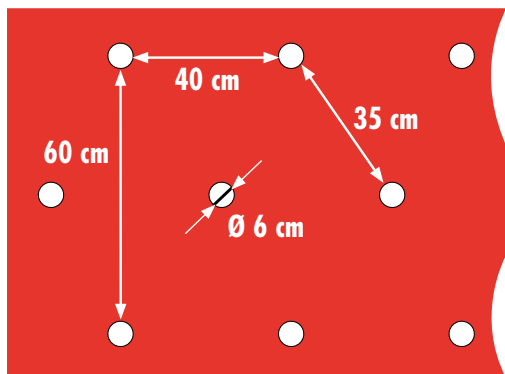
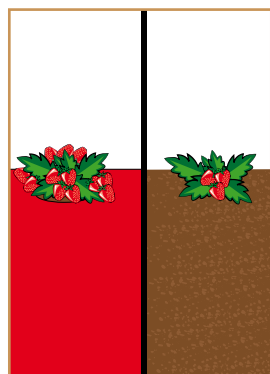
8 711338 302620



Art.no. 6030263
80 x Ø 60 mm - 0,95 x 10 m



8 711338 302637



Red mulching film, special for strawberries, with planting holes (40 or 80 holes according to length, Ø 6 cm) specially spaced to facilitate planting and then plant growth. This film is micro-perforated to enable water to penetrate at all points of the film surface and to facilitate the watering of the adventitious roots of the strawberries. The red colour of the film is able to reflect the red waves of the light spectrum, which affect the softness and sweet appearance of the fruit, while increasing the yield by 12 to 20%. This film is recommended for the cultivation of all varieties of strawberries, four seasons, climbing and non-climbing. Polyethylene film (LDPE + LLDPE), thickness 25 µ, anti-UV treated.

● ALL CROPS - LDPE / LLDPE mulching film, black, 20 µ anti UV, caps to be removed

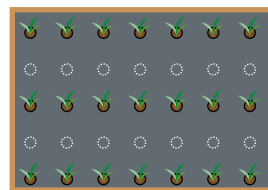
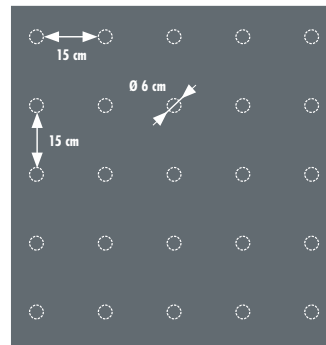
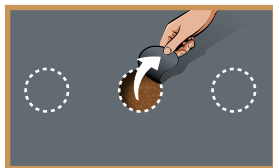
VIDEO



Art.no. 6030270
175 x Ø 60 mm - 0,95 x 5 m



Art.no. 6030273
490 x Ø 60 mm - 1,40 x 10 m



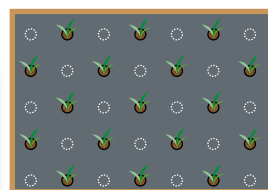
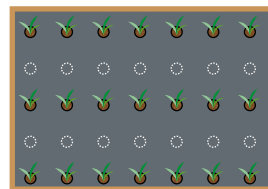
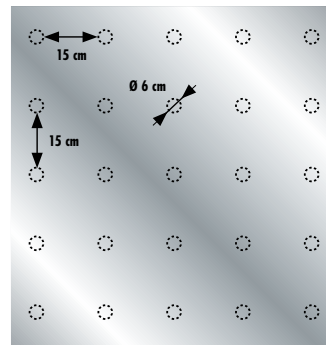
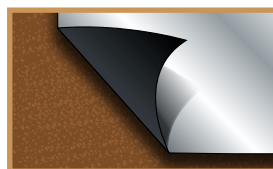
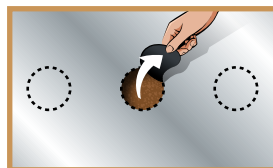
Black mulching film, all crops, with planting caps (175 or 490 pre-perforated holes according to length and width, Ø 6 cm) to be removed according to the space required for transplanting between the selected vegetables. All caps are spaced 15 cm apart between rows and seedlings. Two fingers are enough to remove the caps at the chosen locations and then plant. This film is a real a la carte film with which all species, varieties and vegetable sizes can coexist. Polyethylene film (LDPE + LLDPE), thickness 20 µ, anti-UV treated.

● ALL CROPS - LDPE / LLDPE mulching film, black/silver, 25 µ anti UV, caps to be removed

VIDEO



Art.no. 6030280
175 x Ø 60 mm - 0,95 x 5 m



Two-colour black/silver mulching film, all crops, with planting caps (175 pre-perforated holes according to length and width, Ø 6 cm) to be removed according to the space required for transplanting between the selected vegetables. All caps are spaced 15 cm apart between rows and seedlings. Two fingers are enough to remove them at the chosen locations and then plant. The black surface faces the ground, while the silver faces the sky. The latter has a dual action:

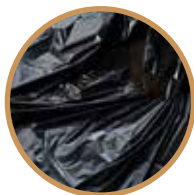
- punch action by reflecting the sun's rays on the underside of leaves, increased photosynthesis, as well as early maturity and yield,
- repellent action against aphids, thrips, flea beetles and whiteflies, particularly active on cucumber, green bean, onion, leek, eggplant, cabbage, etc. Protection of vegetables without resorting to phytosanitary treatment.

This film is a real a la carte film with which all species, varieties and vegetable sizes can coexist. Polyethylene film (LDPE + LLDPE), thickness 25 µ, anti-UV treated.

Traditional mulching films

- ALL CROPS, black mulching film, without planting opening. Holes to be made yourself with the NATURE punch tool for vegetable-films, or any cutting or perforating tool. Polyethylene film (LDPE + LLDPE), thickness 30 to 80 µ, anti-UV treated.

VIDEO



Art.no. 6030230
1,40 x 5 m - 30 µ



8 711338 302309



Art.no. 6030223
1,40 x 10 m - 30 µ



8 711338 302231



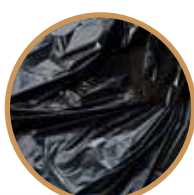
Art.no. 6030502
2 x 100 m - 80 µ



8 711338 305027

- SPECIAL STRAWBERRIES, black mulching film, without planting opening. Holes to be made yourself with the NATURE punch tool for vegetable-films, or any cutting or perforating tool. Polyethylene film (LDPE + LLDPE), thickness 50 µ, anti-UV treated.

VIDEO



Art.no. 6030224
1,40 x 10 m - 50 µ



8 711338 302248



Art.no. 6030231
1,40 x 20 m - 50 µ

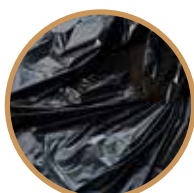


8 711338 302316

Cover film, multi use

Black cover film recycled, polyethylene (LDPE) thickness 50, 100 or 150 µ, UV-treated. Its rectangular dimensions, and various thicknesses, make it multi-purpose, ranging from traditional mulching, to the protection of floors or furniture in painting action, protection of vehicles parked in a garage, or other uses according to each one.

VIDEO



Art.no. 6030152
3 x 4 m - 50 µ



8 711338 301524



Art.no. 6030153
4 x 6 m - 50 µ



8 711338 301531



Art.no. 6030155
3 x 4 m - 100 µ



8 711338 301555



Art.no. 6030156
4 x 6 m - 100 µ



8 711338 301562



Art.no. 6030158
3 x 4 m - 150 µ



8 711338 301586



Art.no. 6030159
4 x 6 m - 150 µ



8 711338 301593

Punch tool for vegetable films

- Round hole punch tool from stainless steel with a handle, for a neat and precise cutting of the planting hole, then easy transplanting, in any type of mulching film not pre-drilled. Practical, the cut-out caps remain trapped in the punch tool after each use, before being removed at the end of work.

VIDEO



Art.no. 6030397
Ø 80 mm



8 711338 303979

Protection cones

Set of 3 transparent rigid PVC cones. Equipped with a ventilation valve to avoid overheating problems, and 3 anchorage points to attach it (supplied with 3 ground stakes).



Art.no. 6020280
H 20 x Ø 25,5 cm - 3 x



Art.no. 6020281
H 30,5 x Ø 33,5 cm - 3 x



Ideal for sheltering lettuce and other vegetable seedlings from bad weather, cold and insects.

Growing fibre fleece

Protective non-woven UV-resistant polypropylene protective growing fleece for seedlings. Density 17 or 30 g/m². Increases greenhouse effect. Water and air permeable.



Art.no. 6030205
2 x 5 m - 17 g/m²



Art.no. 6030206
2 x 10 m - 17 g/m²



Art.no. 6030101
2 x 100 m - 30 g/m²



As the plants grow, it is useful slacken the fastenings to avoid having the fleece/film compress them.

Growing film for seedlings

Protective transparent polyethylene (LDPE) film, UV resistant, thickness 50 µ. Designed to facilitate the growth of seedlings and young plants. For use with a hoop structure.

VIDEO



Art.no. 6030214
2 x 5 m - 50 µ



Art.no. 6030203
2 x 10 m - 50 µ



Art.no. 6030501
2 x 100 m - 50 µ



This film is used to raise the temperature by a few degrees compared to the temperature outside. Vegetable seedlings thus advanced by about three weeks.

Transparent film, multi-use

Transparent, UV-free, single-use polyethylene (LDPE) growth film, 100 or 200 µ thick. Designed to facilitate the growth of early seedlings and plants. Its rectangular dimensions, and various thicknesses, make it multi-purpose, ranging from traditional growth film, to the protection of floors or furniture in painting action, protection of vehicles parked in a garage, or other uses according to each one.



Art.no. 6030161
3 x 4 m - 100 µ



Art.no. 6030162
4 x 6 m - 100 µ



Art.no. 6030164
3 x 4 m - 200 µ



Art.no. 6030165
4 x 6 m - 200 µ



Perforated vegetable film

Protective transparent polyethylene (LDPE) film, UV resistant, thickness 50 µ. Designed to facilitate the growth of seedlings and young plants. For use with a hoop structure.

VIDEO



Art.no. 6030207
2 x 10 m - 50 µ



8 711338 302071



This film is perforated of 400 holes to the m² and allows an optimal circulation of the air and moisture in the tunnel.

Vegetable film yellow

Protective transparent yellow polyethylene (LDPE) film, UV resistant, thickness 70 µ. Designed to facilitate the growth of seedlings and young plants. For use with a hoop structure.

VIDEO



Art.no. 6030200
2,50 x 5 m - 70 µ



8 711338 302002



Art.no. 6030212
2,50 x 10 m - 70 µ



8 711338 302125



Art.no. 6030201
3 x 100 m - 70 µ



8 711338 302019

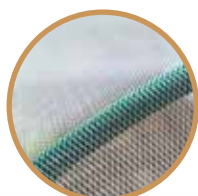


This vegetable film is yellow. Its transparency transmits 85 to 88% of solar energy. By preventing strong temperature variations, the microclimate thus created means that earlier crops can be obtained.

Anti-insect net

The knitted mesh with 1,8 x 1,8 mm side openings is made of UV resistant white polyamide, density 38 g/m². Run resistant. For laying directly on crops or on hoops. Lets light, water and air pass through.

VIDEO



Art.no. 6030460
2 x 5 m



8 711338 304600



Art.no. 6030461
2 x 10 m



8 711338 304617



The insect-proof netting protects crops against the main flying insect pests (carrot fly, flea beetles, etc.) and originated in organic farming. Attached to the ground, the netting can then be used to prevent incursions by caterpillars, slugs and snails.

Anti-insect net against apple and pear codling moth

Made from resistant polyethylene, 3 x 6 mm sided mesh, UV resistant, density 60 g/m². This net effectively combats codling moth (*cydia pomonella*)..



Art.no. 6030450
5,20 x 5 m



8 711338 304501

Climbing net

- Green UV-resistant extruded polyethylene netting. Its square (15 x 17 cm) meshes promote plant integration. Used to support beans, gherkins, peas and climbing plants and flowers.



Art.no. 6030430
2 x 5 m - 10 g/m²



8 711338 304303

Art.no. 6030429
1 x 10 m - 10 g/m²



8 711338 304297

- Jute support netting, natural look. Designed with a 12 x 12 cm square mesh. Biodegradable.



Art.no. 6030445
1 x 3 m - +/- 135 g



8 711338 304457

Art.no. 6030446
1,8 x 5 m - +/- 410 g



8 711338 304464



Ingreenned V-frame of plant stakes

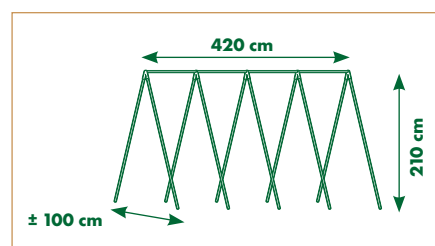
Ingreenned V-frame of plant stakes designed for Vertical crops, ready-to-use support for rows of netting. Kit made up of 12 green plastic-coated (PE), notched galvanized steel plant stakes, and the necessary connectors. Enables a support 4.20 m long and 2.10 m high.



Art.no. 6040131
H 210 cm x Ø16 mm



8 711338 401316



The V-shaped frame is made up of several plant supports connected two by two at the top and held together by a horizontally placed support. The recommended space between two ingreenned Vs is 50 cm. This type of V-shaped frame is used to support plants which produce abundantly or have numerous stems (such as tomatoes or cherries).

Fixing pegs

Fixing pegs made from green polypropylene (PP). For crop protection netting and film.

VIDEO



Art.no. 6030395
4 x



8 711338 303955

■ Fixing clip to stakes and arches

To keep cultivation films stretched against their supports.

- Simple notched clip made from black polypropylene (PP), for reinforced fixation.



Art.no. 6030394
max. 16 mm
4 x

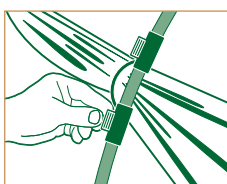


- Double clip made from black polyethylene (PE) to keep the film or the net resting on the arches open by rolling it.

VIDEO



Art.no. 6030393
max. 11 mm
6 x



■ Tunnel arches

Made of green PVC. Diameter 11 mm, ideal for constructing a cultivation tunnel.

VIDEO



Art.no. 6030209
Ø 11 mm - 2,50 m



■ Rigid hoop for cultivation tunnel

Green plastic coated galvanised steel hoop for the construction of a tunnel.



Art.no. 6040114
L 120 cm x Ø 8 mm
H 48 x 56 cm



Art.no. 6040115
L 150 cm x Ø 8 mm
H 56 x 85 cm



Art.no. 6040116
L 180 cm x Ø 11 mm
H 66 x 103 cm



Tomato tunnel arches

Intended for construction of high tunnel, for planting tomatoes.



Art.no. 6030216
H 180 x 32 cm - Ø 11mm



Growing film

Transparent growing film made from polyethylene (LDPE) for the cultivation of tomatoes and other climbing vegetable crops (cucumbers, beans, green peas, etc.). It promotes growth and limits disease. It rests on the high tunnel archways that it covers and is fixed with the help of special clips. Length 4 metres (height 3.50 m), density 70 g/m², anti-UV treated.



Art.no. 6030199
4 x 3,5 m



Tomato fleece cover

Non-woven polypropylene fleece for covering tomato plants, UV resistant, white, density 17 g/m². Increases greenhouse effect while at the same time protecting tomatoes from frost and from birds. Cut to size.



Art.no. 6030210
15 m x 80 cm - 17 g/m²
Ø 50 cm



Tomato cover

Transparent, perforated (400 holes/m²) polyethylene film cover for tomato plants, UV resistant, width 50 µ. Increases greenhouse effect while at the same time protecting tomatoes from rain. Cut to size.

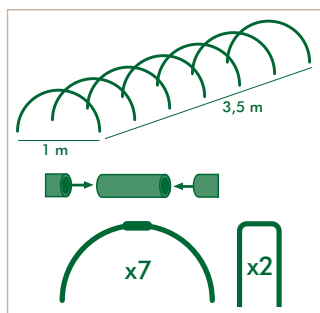


Art.no. 6030208
15 m x 80 cm - 50 µ
Ø 50 cm



Tunnel kit

- Transparent polyethylene (LDPE) grow tunnel, thickness 50 microns, with 7 hoops, 2 clips and ties. UV resistant.



Art.no. 6030202
H 50 x 100 x 350 cm



- Garden tunnel set existing of UV resistant, transparent polyethylene (LDPE) film with a thickness of 100μ, a black anti-insect net (2x4mm holes) of polyethylene and 6 tunnel hoops of galvanized steel.



Easy to install, it is tapped down over the seedlings. The height of +/- 45 cm allows quite tall vegetables to be sheltered until harvested.



Art.no. 6030204
H 45 x 60 x 300 cm



Modular tunnel cloche

- Made of rectangular-shaped UV-treated PVC, this tunnel cloche creates a reinforced greenhouse effect for seedlings in early spring or autumn vegetable gardens. This tunnel recovers rain or watering water and is expandable by adding modules. It also has 2 pivoting aerators to regulate the ventilation. Supplied with 6 metal anchors for easy fixing to the ground.



Art.no. 6030211
H 22 x 86 x 40 cm



- Modular tunnel PVC cloche left/right end piece. Includes 3 metal ground anchors.



Art.no. 6030218
H 22 x 21,5 x 40 cm





Greenhouses

Tomato greenhouse

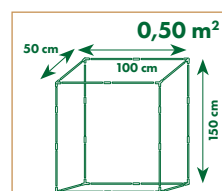
- With frame on ground to facilitate movement. Metallic epoxy framework, diameter 12.5 mm. UV-resistant polyethylene cover, density 100 g/m². Zip fastener, sloping roof allows water to be evacuated. Promotes the growth of 2 to 3 tomatoe sprouts depending on the species.



Art.no. 6020431
H 150 x 100 x 50 cm



8 711338 204313



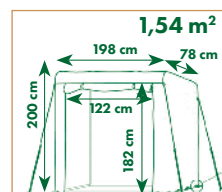
- With frame on ground to facilitate movement. Metallic epoxy framework, diameter 16 mm, UV-resistant reinforced polyethylene cover, density 125 g/m². Zip fastener, ties for fastening to ground. Including ground pegs. Protects and promotes the growth of tomatoes of up to a height of 1.83 m, depending on the species.



Art.no. 6020430
H 200 x 198 x 78 cm



8 711338 204306



Tunnel greenhouse

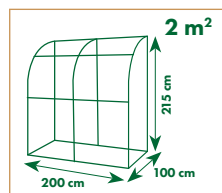
- Wall unit with floor element, to facilitate its movement. Epoxy metallic reinforcement with a diameter of 16 mm. 1 mm thick transparent PVC cover. Side opening and zip fastening.



Art.no. 6020432
H 215 x 200 x 100 cm



8 711338 204320



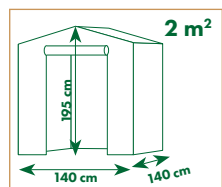
- With floor element to facilitate movement. Epoxy metallic reinforcement with a diameter of 16 mm. Ant-UV treated reinforced polyethylene cover with a density of 125 g/m². Central opening and zip fastening. With 2 x 2 plate central shelving for easy storage of seedlings and plants. Including ground pegs.



Art.no. 6020433
H 195 x 140 x 140 cm



8 711338 204337

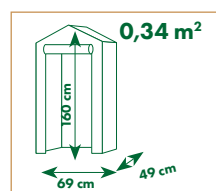


These greenhouses are used to force and to protect young vegetable plants. They create a micro-climate which means crops can be grown from February onwards. They are also used in the fall to protect plants from the cold.

- With floor element to facilitate its movement. Epoxy metallic reinforcement with a diameter of 16 mm. Anti-UV treated reinforced polyethylene cover with a density of 125 g/m². Central opening and zip fastening. With 4-plate central shelving for easy storage of seedlings and plants.



Art.no. 6020434
H 160 x 69 x 49 cm



- Non-woven polypropylene winter cover, UV-treated, white, density 30 g/m². Ideal for our greenhouse (ref 6020434) during the winter period. Central opening and zip fastening.



Art.no. 6020413
H 160 x 69 x 49 cm

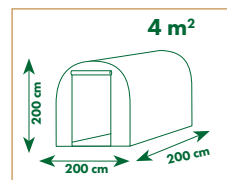


Tunnel greenhouse

- With frame on ground to facilitate movement. Metallic epoxy framework, diameter 25 mm, UV-resistant reinforced polyethylene cover, density 140 g/m². Cover has extra under layer of white anti insect netting, density 100 g/m² which can be easily rolled up half way on both sides. Central opening and zip fastening. With 2 shelves for easy storage of seedlings and plants. Anchored to the ground with ground stakes.



Art.no. 6020416
H 200 x 200 x 200 cm



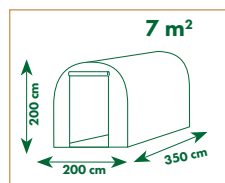
- With floor element to facilitate its movement. Galvanised steel metal reinforcement and connector with a diameter of 25 mm. Anti-UV treated reinforced polyethylene cover with a density of 140 g/m². Central opening and zip fastening. Equipped, on each side, with 3 aeration windows. Including ground pegs.



Art.no. 6020412
H 200 x 200 x 350 cm

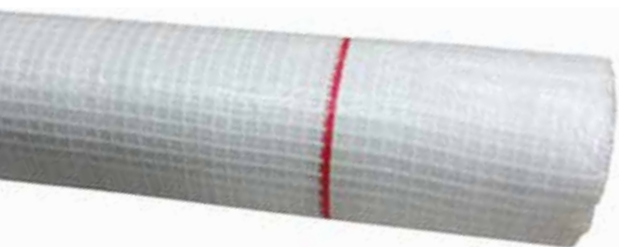


8 711338 204122



Film for tunnel greenhouse

- Reinforced polyethylene film with reinforced edges, density 100 g/m².

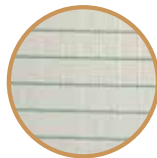
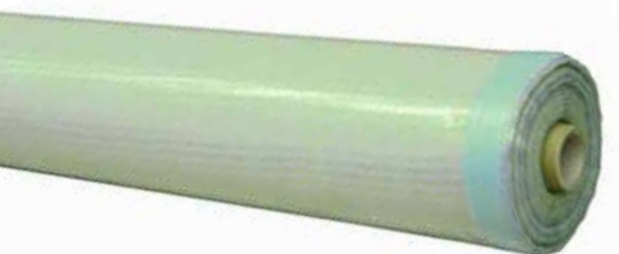


Art.no. 6030248
2 x 50 m - 100 g/m²



8 711338 302484

- Reinforced polyethylene film with reinforced edges, density 260 g/m².



Art.no. 6030500
2 x 50 m - 260 g/m²



8 711338 305003



Garden greenhouse heaters from galvanised steel

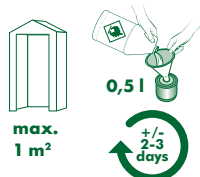
- Heater with a capacity of 0.5 l for filling with paraffin oil, equipped with a hanging hook. The small burner heats the greenhouse (an area of less than 1 m²) in order to prevent frost damage. Unattended operation for about 2 days..



Art.no. 6020420
H 17 x Ø 11 cm



- Spare wick for hanging heater.



Art.no. 6020421 - 2 x



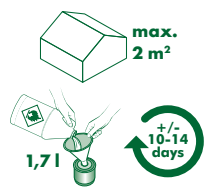
- Heater with a capacity of 1.7 l for filling with paraffin oil. The small burner heats the greenhouse (an area of less than 2 m²) in order to prevent frost damage. Unattended operation for about 10 days.



Art.no. 6020422
H 13 x Ø 21 cm



- Spare wick for standing heater.



Art.no. 6020423 - 2 x



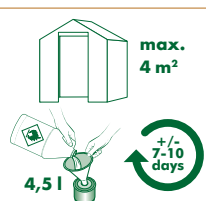
- Heater with a capacity of 4.5 l for filling with paraffin oil. The steel burner generates a heat equivalent to 600 watts and heats the greenhouse (an area of less than 4 m²) in order to prevent frost damage. Unattended operation for about 10 days.



Art.no. 6020424
H 41 x Ø 30 cm



- Spare wick for heater, single burner.



Art.no. 6020425 - 2 x



- Heater with a capacity of 4.5 l for filling with paraffin oil. The two steel burners generate a heat equivalent to 1,200 watts and heats the greenhouse (an area of less than 5 m²) in order to prevent frost damage. Unattended operation for about 4 days.

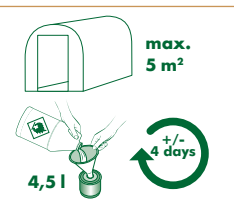


Art.no. 6020426
H 41 x Ø 30 cm



8 711338 204269

- Spare wick for heater, two burners.



Art.no. 6020427 - 4 x



8 711338 204276



Heating with paraffin oil is a good economical way for radiating a constant heat in the greenhouse. It is essential for getting sensitive plants such as tropical, carnivorous, fuchsias or pelargoniums through the winter. When the flame is lit, water vapour is released, thus helping to moisten the air in the greenhouse. Combustion also produces carbon dioxide, an essential ingredient for plant growth.



Growing accessories

Pointed labels, plastic

- Polyethylene (PE) set of 4 trendy colours, blue, yellow, pink and red. For marking seedlings and cuttings.

VIDEO



Art.no. 6020311
H 10 cm - 40 x



8 711338 203118

- Polyethylene (PE) labels for marking seedlings and cuttings. Supplied with a pencil. They are also pre-pierced to be hung directly on the plants.

VIDEO



Art.no. 6020310
H 10 cm - 25 x



8 711338 203101

Permanent marker



- Permanent markers, black ink, for any material .



Art.no. 6020305
2 x



- Permanent markers, white ink, for any dark material (slate labels, anthracite pots, etc.).



Art.no. 6020327
2 x



Bamboo pointed labels, for planting or hanging

For marking seedlings and cuttings. Wire fastening supplied. Also ready pierced for hanging on plants directly.



Art.no. 6020312
H 10 cm - 15 x
finished



Art.no. 6020313
H 10 cm - 15 x
unfinished



Natural slate labels for planting

- For marking seedlings and cuttings, for planting. Also pre-drilled so that they can be attached directly to the plants.



Art.no. 6020324
H 15 x 3 cm - 5 x



- Slate label, 9 x 7 cm, with pins for planting. (H 40 cm)



Art.no. 6020325
H 40 x 9 x 7 cm - 3 x



T-plant labels

- Made of yellow rigid plastic polypropylene (PP). The writing plate has an area of 3.5 x 5 cm.



Art.no. 6020317
H 12,5 cm - 10 x



- Made of yellow rigid plastic polypropylene (PP). The writing plate has a large area of 5.5 x 8.5 cm.

VIDEO



Art.no. 6020322
34 cm - 5 x



- Made of bamboo. The writing plate has an area of 5.2 x 3.2 cm.



Art.no. 6020326
H 14,5 cm - 5 x



- Made of FSC®-certified fir wood. The writing panel has a large area of 6 x 8.6 cm. Supplied with chalk.



Art.no. 6020323
H 20,5 cm - 4 x



- Made of yellow rigid plastic polypropylene (PP), supplied with an indelible marker. The writing plate has a large area of 3 x 5 cm.

VIDEO



Art.no. 6020314
H 13 cm - 10 x





Planting

Growing potting table

Made of galvanised steel with 2 floors and 6 trays (dimensions: 7 x 38.1 cm x 24.3 cm) increasing the cultivatable area or enabling the re-potting of plants and seedlings.



Art.no. 6020501
H 77 x 77 x 40 cm



Potting table

Made from Class III northern pine, FSC® certified. Ideal for preparation of seedlings and cuttings, re-potting or upkeep of plants. The work surface is zinc, making cleaning easier.



Art.no. 6020500
H 97 x 85 x 42 cm
work surface: 54 x 81 cm



The mark of
responsible forestry

Bulb trays

Set of 3 round or rectangular bulb trays made from recycled polypropylene (PP). Ideal for collecting the bulbs and planting them all. At the end of the season, unearth the bulbs and keep them under cover.



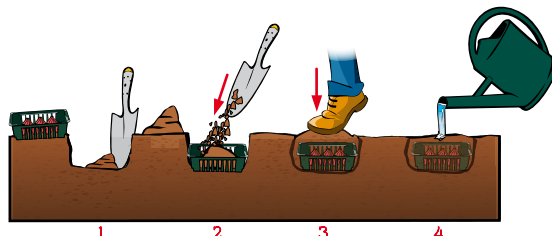
Art.no. 6020101
H 7,5 x Ø 26 cm - 3 x



Art.no. 6020103
H 7,5 x 25 x 21 cm - 3 x



To protect your bulbs from rodents such as voles, ground your bulbs together in a bulb planting basket and plant them all together.



Planting set wood

Creates a straight line for seeding or pricking out. The set contains a hemp string and 2, FSC® certified, fir sticks.

VIDEO



Art.no. 6020306
H 30 x Ø 18 mm - 20 m



Metal garden sieve

Made from galvanised steel, round shape. Filters and sieves compost, sand etc.

VIDEO



Art.no. 6021300
meshe 6 mm
H 7,4 x Ø 37 cm



Art.no. 6021301
meshe 12 mm
H 7,4 x Ø 37 cm



Small hand garden tools

Range of small garden tools for planting, transplanting, cleaning, weeding and maintenance in the garden. Qualitative tools made of 410 stainless steel and FSC® certified willow wood handle. Robust, ergonomic, handy and versatile set. Attractive traditional look.

- Dibber (Ø 3 cm) with crutch handle (H 16 cm) made of FSC® certified willow wood and 410 stainless steel, H 28 x 11.5 cm. To dig narrow furrows for seedlings, create planting holes for small calibre bulbs and transplant young plants grown in mini root balls.



Art.no. 6020328
H 28 x 11,5 cm



- Bulb planter (Ø 6 cm) with handle made of FSC® certified willow wood and 410 stainless steel, H 24 x 11.5 cm. To dig planting holes for bulbs with substantial calibres, up to 6 cm (tulips, narcissus, hyacinths, etc.), and to transplant plants grown in a bucket.



Art.no. 6020329
H 24 x 11,5 cm



- Graduated narrow transplanter with handle (H 12.5 cm) made of FSC® certified willow wood and 410 stainless steel, H 28.5 x 6.3 cm. For planting and transplanting small plants, mix substrate and fertiliser. Allows precision work at depth, thanks to its graduation. It is used in the garden, in pots and trays.



Art.no. 6020334
H 28,5 x 6,3 cm



- Transplanter with handle (H 12.5 cm) made of FSC® certified willow wood and 410 stainless steel, H 28.5 x 8.5 cm. To plant and transplant to the garden, superficially work the soil, mix the substrate, bury the fertilizer and to weed.



Art.no. 6020335
H 28,5 x 8,5 cm



- Graduated widger with handle (H 12.5 cm) made of FSC® certified willow wood and 410 stainless steel, H 34.3 x 3.7 cm. For working at depth with precision thanks to its graduation. Comfortable in cramped areas and rocky terrain, thanks to its narrow, rounded and tapered blade. Allows planting, lifting plants, transplanting, removing weeds with a pivot root.



Art.no. 6021305
H 34,3 x 3,7 cm



8 711338 213056



- Hand claw with 3 teeth with handle (H 12.5 cm) of FSC® certified willow wood and 410 stainless steel, H 27.5 x 9 cm. For weeding, hoeing and decompacting. To loosen, break up and level the soil.



Art.no. 6020336
H 27,5 x 9 cm



8 711338 203361



- Weed cutter with lever (4.8 cm) and handle (H 12.5 cm) made of FSC® certified willow wood and 410 stainless steel, H 28 x 1.7 cm. Indispensable tool for precision weeding. Used to lever with the fork, extract the roots from the soil, then remove the weed with its root system.



Art.no. 6020337
H 28 x 1,7 cm



8 711338 203378



- Hoe, dimensions H 30 x 11.5 cm, with knife (H9 x 3.5cm) of 410 stainless steel and handle (H 12.5 cm) made of FSC® certified willow wood. Multi-purpose tool for aerating the soil, stirring and breaking up soil, weeding, and creating furrows for seedlings.



Art.no. 6020338
H 30 x 11,5 cm



8 711338 203385



- Hand fork with 3 teeth with handle (H 12.5 cm) of FSC® certified willow wood and 410 stainless steel, H 30 x 8 cm. To loosen the soil before planting, get rid of weeds all year round, dig up before winter arrives.



Art.no. 6020339
H 30 x 8 cm



The mark of
responsible forestry

- Flower rake with 5 teeth with handle (H 12.5 cm) of FSC® certified willow wood and 410 stainless steel, H 28 x 9.5 cm. Multi-purpose tool. Used to clean flower pots, plant trays, small beds, shrubs, rake and loosen the soil, bury fertiliser in granules, comb the roots of plants before repotting.



Art.no. 6021302
H 28 x 9,5 cm



The mark of
responsible forestry

- Hoe (H 5 x 11.5 cm) and handle (H 12.5 cm) made of FSC® certified willow wood and 410 stainless steel, H 30 x 11.5 cm. To weed, cut the roots of weeds thanks to its sharp blade, soften the soil.



Art.no. 6021303
H 30 x 11,5 cm



The mark of
responsible forestry

- Weed cutter with handle (H 12.5 cm) made of FSC® certified willow wood and 410 stainless steel, H 31.5 x 7 cm. Removes moss, grass, weeds, present on terraces (between slabs, paving stones, wood or composite blades), in the corners of walls, in stairs.



Art.no. 6021304
H 31,5 x 7 cm



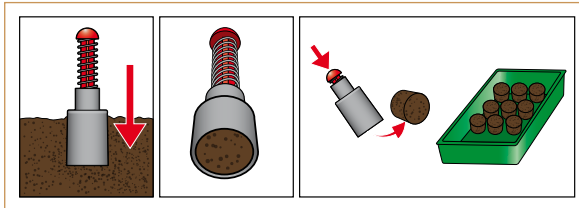
The mark of
responsible forestry

Pot press

Pot press made from polypropylene (PP). For making your own starting pots out of potting soil.



Art.no. 6020304
H 15 x Ø 4,5 cm



Seed dispenser

Seed dispenser made from polystyrene (PS) to sow seed by seed using the cup and beak graduated from 1 to 6.

VIDEO



Art.no. 6020303
Ø 6 cm



Transplanting set

Transplanting set made from polypropylene (PP). Consists of a planter and small transplanting tool.

VIDEO



Art.no. 6020307



Lawn aerator sandals

Each sandal consists of adjustable straps and 13 aeration spikes to assist the lawn to breathe.



Art.no. 6072426
H 5,5 x 13,5 x 30 cm



These lawn aerator sandals improve the level of oxygen in the grass, and the penetration of water and nutrients. They assist in limiting a too-compact soil which is favourable to moss.

Knee-protect cushions

Range of three cushions, sizes M, L and XL, made of EVA foam (Ethylenvinylacetat), to protect your knees when gardening or DIY. The larger the size, the larger the work surface, and the less often it will be necessary to get up to reposition the cushion; double comfort guaranteed. Colour green.



● Knee cushion size M.



Art.no. 6020330
H 3 x 40 x 18 cm



● Knee cushion size L.



Art.no. 6020331
H 3 x 40 x 38 cm



● Knee cushion size XL.



Art.no. 6020309
H 3 x 80 x 38 cm



Art.no. 6020333
- Included 10 x (6020330) size M
- Included 5 x (6020331) size L
- Included 5 x (6020309) size XL
Display



- Design cushion consisting of an interior memory foam providing lightness and comfort and a watertight neoprene surface to keep the knees dry and warm. This cushion can be washed easily after the gardening work. Lemon colour.



Art.no. 6072427
H 5 x 50,5 x 29 cm



Garden kneeler 2 in 1

Garden kneeler/seat. Made of recycled polypropylene (PP), it includes a foam cushion for comfortable kneeling use. Stable, lightweight and easily portable due to its integrated handles. Can be used in the garden as well as indoors. Anthracite.

VIDEO



Art.no. 6020308
H 34 x 65,5 x 25 cm



Recycled PP vegetable raised garden bed

Recycled polypropylene (PP), rot-proof, rigid plastic slats with a thickness of 10 mm and a height of 19 cm. Easy to install due to interlocking system.

VIDEO



Art.no. 6040690
H 19 x 100 x 100 cm - 4 x



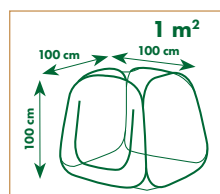
"POP UP" greenhouse for vegetable garden square

- Steel frame with its «pop up» opening system. Space-saving for easy storage. Transparent polyethylene cover with a thickness of 0.8 mm. Provides ideal protection for plants and seedlings. Including 4 ground pegs.

VIDEO

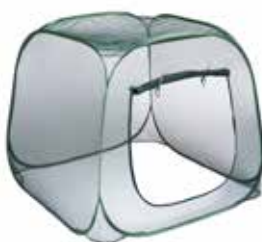


Art.no. 6020408
H 100 x 100 x 100 cm

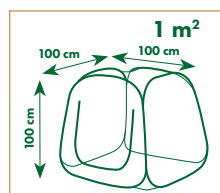


- Steel frame with its «pop up» opening system. Space-saving for easy storage. Polyester anti-insect netting (mesh 1 mm x 1 mm), density of 55 g/m². Including 4 ground pegs.

VIDEO

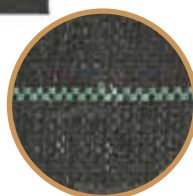


Art.no. 6020409
H 100 x 100 x 100 cm



- Groundcover, precut in handy size, custom made for square meter raised garden beds.

VIDEO



Art.no. 6030380
1,34 x 1,34 m
100 g/m²



Art.no. 6030381
1,34 x 0,84 m
100 g/m²



Precut in handy size, custom made for square meter raised garden beds. Woven high density black polypropylene fabric, 100 g/m².

Collecting net for fruit

Made from resistant polyethylene, 6 x 6 mm sided mesh, UV resistant, density 48 g/m², green coloured. This net is for laying on the ground to collect fruit and dead leaves. Provided with reinforced corners with aluminium eyelets.



Art.no. 6030451
4,3 x 4,3 m

8 711338 304518

Jute storage bags

● Set of 3 jute bags, very hard-wearing (density 230 g/m²) multi-use bags with drawstring closure, capacity 95 l (max 20 kg). Biodegradable.



Art.no. 6030139
H 90 x 63 cm - 3 x
Ø 40 cm - 95 l

8 711338 301395

● Jute storage bags for fruits and vegetables, with printed illustrated patterns. Volume according to model, 22 litres (135 g/m², 10 kg), and 33 litres (190 g/m², 20 kg). Lot of 2 bags by size. Biodegradable.



Art.no. 6072432
H 49,5 x 45,7 cm - 2 x
Ø 29 cm - 22 l

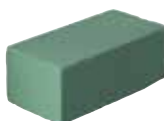
8 711338 724323

Art.no. 6072433
H 68,5 x 49,5 cm - 2 x
Ø 32 cm - 33 l

8 711338 724330

Floral foam

Green foam brick for wet use.



Art.no. 6021202
H 20 x 10 x 7,5 cm

8 711338 212028



Crafted flower arrangements retain their fresh appearance longer while maintaining an optimal pH, limiting the development of bacteria in the water.

Transparent container

Transparent container made from polyethylene (PE). Especially for orchids.



Art.no. 6071101
Ø 12 cm

8 711338 711019



Art.no. 6071102
Ø 13 cm

8 711338 711026

Plant containers and saucers

- Black polypropylene container. Flat bottom with drain holes in contact with ground and lateral internal notches.



	Art.no. 6070201 1 l - H 10,4 x Ø 13,2 cm - 6 x	8 711338 702017
	Art.no. 6070202 2 l - H 13,1 x Ø 16,5 cm - 5 x	8 711338 702024
	Art.no. 6070203 3 l - H 15 x Ø 19 cm - 4 x	8 711338 702031
	Art.no. 6070204 4 l - H 17 x Ø 21 cm - 3 x	8 711338 702048
	Art.no. 6070205 5 l - H 18 x Ø 22,5 cm - 2 x	8 711338 702055
	Art.no. 6070206 7,5 l - H 21 x Ø 26 cm	8 711338 702062
	Art.no. 6070207 10 l - H 22 x Ø 28,4 cm	8 711338 702079

- Black polypropylene container. Bottom with four branches with lateral notches for good drainage. Ideal for indoor plants.



	Art.no. 6070210 2,2 l - H 15,4 x Ø 17 cm - 4 x	8 711338 702109
	Art.no. 6070211 3,1 l - H 17,1 x Ø 19 cm - 3 x	8 711338 702116
	Art.no. 6070212 4,5 l - H 18,9 x Ø 21 cm - 2 x	8 711338 702123
	Art.no. 6070213 6,3 l - H 21,5 x Ø 24 cm	8 711338 702130
	Art.no. 6070214 10 l - H 23,4 x Ø 27 cm	8 711338 702147

- Black polyethylene container. Flat bottom with four branches with drain holes and handles for easy transport.



	Art.no. 6070310 30 l - H 36,5 x Ø 41,5 cm	8 711338 703106
	Art.no. 6070311 35 l - H 37 x Ø 44 cm	8 711338 703113
	Art.no. 6070312 50 l - H 40,5 x Ø 51 cm	8 711338 703120
	Art.no. 6070313 90 l - H 49,5 x Ø 60,5 cm	8 711338 703137
	Art.no. 6070314 110 l - H 51,5 x Ø 64,5 cm	8 711338 703144

The number of holes is variable,
depending on the size of the pot

- Black polyethylene container. Flat bottom with four branches with drain holes and lateral notches for plants.



	Art.no. 6070301 12 l - H 23 x Ø 30 cm	8 711338 703014
	Art.no. 6070302 15 l - H 25,5 x Ø 32 cm	8 711338 703021
	Art.no. 6070303 20 l - H 26,5 x Ø 35 cm	8 711338 703038
	Art.no. 6070304 25 l - H 27,5 x Ø 38,5 cm	8 711338 703045

The number of holes is variable,
depending on the size of the pot

- Black polyethylene container. Flat bottom with drain holes and multi-use handles.



	Art.no. 6070320 20 l - H 26,5 x Ø 37 cm	8 711338 703205
	Art.no. 6070321 30 l - H 31 x Ø 41,5 cm	8 711338 703212
	Art.no. 6070322 50 l - H 36,5 x Ø 51,5 cm	8 711338 703229

The number of holes is variable,
depending on the size of the pot

- Round black polyethylene container. Flat bottom with handles for easy transport.



	Art.no. 1050347 90 l - H 36 x Ø 69,5 cm	8 711465 503471
	Art.no. 1050349 150 l - H 31 x Ø 87,5 cm	8 711465 503495
	Art.no. 1050350 275 l - H 34 x Ø 112 cm	8 711465 503501

- Round black polyethylene container. Flat bottom with multi-use handles.



	Art.no. 1322004 40 l - H 32,5 x 46 x 40 cm	8 711465 220040
	Art.no. 1050355 65 l - H 30,5 x 79 x 39,5 cm	8 711465 503556
	Art.no. 1050356 90 l - H 29,5 x 80,5 x 48,5 cm	8 711465 503563
	Art.no. 1050357 150 l - H 37,5 x 82,5 x 64 cm	8 711465 503570

- Black polypropylene saucer for simplified, clean watering.



	Art.no. 6070220 H 2 x Ø 17 cm	8 711338 702208
	Art.no. 6070221 H 2,8 x Ø 20 cm	8 711338 702215
	Art.no. 6070222 H 3 x Ø 23 cm	8 711338 702222
	Art.no. 6070223 H 3,5 x Ø 27 cm	8 711338 702239
	Art.no. 6070224 H 4 x Ø 33 cm	8 711338 702246
	Art.no. 6070225 H 5 x Ø 39 cm	8 711338 702253
	Art.no. 6070226 H 6 x Ø 44 cm	8 711338 702260

LANDSCAPING THE GARDEN

MULCH IS A PROTECTIVE LAYER LAID
ON THE GROUND AROUND PLANTS,
FLOWERS, VEGETABLES AND
BUSHES

4 Functions of Mulch

Significantly reducing the amount of weeding,

by limiting the growth of weeds, which cannot germinate because the mulch does not let light pass through.

Reducing the range of soil temperature variation,

which enables micro-organisms to remain active for longer periods of time.

Breaking down garden matter and transforming it into compost,

enriching the soil and improving its structure when mulching is based on natural mulches.

Clearly marking out the various parts of the garden,

effectively retaining slopes when mulching with textile materials.

In order to properly mulch around the feet of plants, you should leave a space around their stalks or trunks to avoid them rotting.





Ground cover green

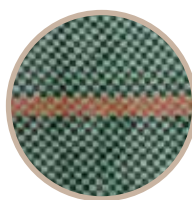
Woven high density green polypropylene fabric. Allows soil to retain its humidity. Water and light permeable. Suitable for hedges and slopes.



● Pre-packed, rolled

1 Art.no. 6030322
1 x 25 m
90 g/m²

8 711338 303221



► Pre-packed, folded, in a bag

1 Art.no. 6030305
1 x 10 m
90 g/m²

8 711338 303054

1 Art.no. 6030306
2 x 5 m
90 g/m²

8 711338 303061

1 Art.no. 6030307
3,30 x 5 m
90 g/m²

8 711338 303078

1 Art.no. 6030308
4,20 x 5 m
90 g/m²

8 711338 303085



● On rolls, per meter

100 Art.no. 6030362
1,05 x 100 m
90 g/m²

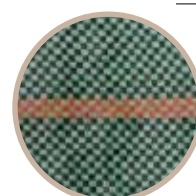
8 711338 303627

1 Art.no. 6030365
2,10 x 25 m
90 g/m²

8 711338 303658

100 Art.no. 6030367
2,07 x 100 m
90 g/m²

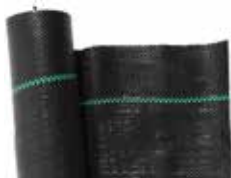
8 711338 303672



The fabric is laid over the area to be covered, leaving 15 cm overlap which will later be buried under ground. Fixing is by means of U-shaped clips planted every 80 cm. If the area to be covered requires several rolls, allowance must be made for 20 cm overlap between the two sheets and the strip fastened using clips.

Ground cover, black

Woven high density black polypropylene fabric. Allows soil to retain its humidity. Water and light permeable. Suitable for hedges and slopes.



● Pre-packed, rolled

1 Art.no. 6030320
1 x 25 m
100 g/m²



1 Art.no. 6030313
Included 30 x (6030320)
1 x 25 m - 100 g/m²
Display ¼



● On rolls, cut per metre

100 Art.no. 6030340
0,50 x 100 m
100 g/m²



1 Art.no. 6030341
1 x 50 m
100 g/m²



100 Art.no. 6030342
1 x 100 m
100 g/m²



100 Art.no. 6030343
1,30 x 100 m
100 g/m²



100 Art.no. 6030344
1,65 x 100 m
100 g/m²



1 Art.no. 6030345
2,10 x 25 m
100 g/m²



1 Art.no. 6030346
2,10 x 50 m
100 g/m²



100 Art.no. 6030347
2,10 x 100 m
100 g/m²



100 Art.no. 6030348
3,30 x 100 m
100 g/m²



100 Art.no. 6030349
4,20 x 100 m
100 g/m²



100 Art.no. 6030350
5,25 x 100 m
100 g/m²



● Folded, pre-packed

1 Art.no. 6030300
1 x 10 m
100 g/m²



5 Art.no. 6030326
2,10 x 2,10 m
100 g/m²



1 Art.no. 6030301
2 x 5 m
100 g/m²



1 Art.no. 6030328
2 x 10 m
100 g/m²



1 Art.no. 6030302
3,30 x 5 m
100 g/m²



1 Art.no. 6030303
4,20 x 5 m
100 g/m²



1 Art.no. 6030304
5,20 x 5 m
100 g/m²



1 Art.no. 6030318
Included 56 x (6030300)
1 x 10 m - 100 g/m²
Display ¼



1 Art.no. 6030319
Included 56 x (6030301)
2 x 5 m - 100 g/m²
Display ¼



1 Art.no. 6030310
Included 28 x (6030300)
1 x 10 m - 100 g/m²
Included 28 x (6030301)
2 x 5 m - 100 g/m²
Display ¼



1 Art.no. 6030351
Included 30 x (6030345)
2,10 x 25 m - 100 g/m²
Display ½



Woven jute felt

Woven jute felt matting, with a density of 300 g/m², it naturally suppresses the development of weeds, and allows the soil to retain its moisture longer, thereby limiting the need for watering. Natural and authentic aesthetic, biodegradable, it easily cut to the desired dimensions.



6 Art.no. 6030171
H 100 x 300 cm



Coconut mat on roll

Natural and biodegradable, density 700 g/m² and +/- 1 cm thick. Easy to lay, it protects against soil erosion.



25 Art.no. 6070139
60 cm x 25 m



Woven jute on roll

Closed weave, density 130 g/m². The roll has a solidly-woven edge. Biodegradable.



100 Art.no. 6030145
1 x 100 m



Coconut planting disc

Natural and biodegradable, with a density of 750 g/m², and between 0.5 and 1 cm thick. The disc is cut along its radius and its centre pierced.

VIDEO



5 Art.no. 6030144
Ø 30 cm - 3 x



5 Art.no. 6030142
Ø 40 cm - 3 x



5 Art.no. 6030143
Ø 60 cm - 3 x

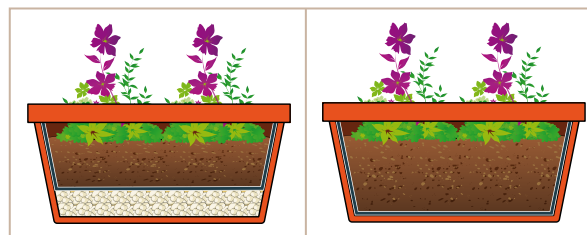


Planter drainage felt

Designed for all types of container or planter, it maintains humidity and prevents the drainage holes from becoming clogged. This black polypropylene rot-proof felt, 50 g/m², 0.8 x 4 m, can be cut with a pair of scissors to the size of your container.



Art.no. 6030235
0,80 x 4 m



Ground cover fleece

● Intended for the "GARDEN"

Black polypropylene, non-woven, 50 gsm, UV-treated felt. Permeable to rain, this mulching felt slows evaporation under the effect of the sun, and allows the soil of plantations to keep its moisture longer. The geotextile reduces watering needs, and prevents weed development.



Art.no. 6030228
1 x 10 m
50 g/m²



Art.no. 6030220
1 x 20 m
50 g/m²



Art.no. 6030221
Included 24 x (6030220)
1 x 20 m - 50 g/m²
Display ¼



Multi-functional, this geotextile felt is used as separator between two different qualities of soil, in the context of specific plantations (moorland). It also serves as a mulch bed for creeping or covering plants and helps stabilize gravel paths by separating earth from the soil and aggregates that will be applied.

● Intended for "PATHS"

Black polypropylene, non-woven, 120 gsm, UV-treated felt roll. Rot-proof and permeable, its high density makes it tear-proof, and recommended for making gravel paths. This mulching matting separates each layer of earth, sand, mineral, and prevents them from mixing, reinforcing the strength of the soil thanks to its stabilising qualities. The geotextile guarantees good landscaping, excellent drainage, and prevents the formation of stagnant pools of water. Placed between soil and gravel, it blocks the development of weeds, prevents them from rising to the surface, and removes the need for weeding. This high-density felt, with high puncture resistance, is also used as a protective undercoat for pond tarpaulins.



Art.no. 6030238
1 x 10 m
120 g/m²



Art.no. 6030239
Included 24 x (6030238)
1 x 10 m - 120 g/m²
Display ¼



Art.no. 6030222
2 x 100 m
120 g/m²



Ground cover hooks, metal

Ground cover hooks from galvanised steel of various dimensions used to fix films and fabrics to the ground.

VIDEO



Art.no. 6030390
Ø 3 mm - H 14 x 3 cm
10 x



Art.no. 6030391
Ø 4 mm - H 20 x 25 cm
20 x



Art.no. 6030396
Ø 4 mm - H 20 x 25 cm
100 x strapped in bundle

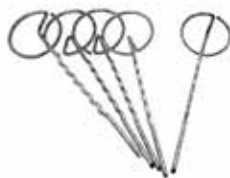


Art.no. 6030392
Ø 4 mm - H 20 x 12 cm
10 x



Metal ground pin

Its single-rod structure is a guarantee of ease of burial in the ground, especially in stony conditions. Its crenelated structure strengthens the resistance of its anchoring. Galvanised steel.



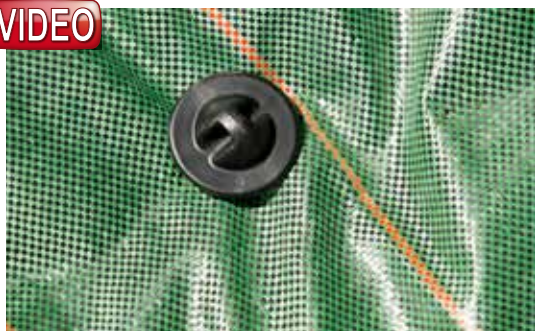
Art.no. 6030388
H 21 cm
5 x



Ground pin

Black ground pin made from polypropylene (PP) for easy attachment of plasticulture films and mulching fabrics to the ground. Its large flat head has a ring to facilitate its extraction before re-use. A durable product.

VIDEO



Art.no. 6030389
H 20 cm
10 x



Borders and root barriers

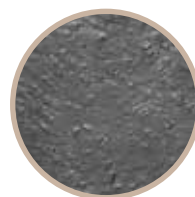
Borders from recycled PE or PP

Multi-purpose border edges

The BorderFix garden and pond border edge is made of recycled materials, recycled PE or recycled PE/PP, depending on the model. It is completely rot-proof. Ideal for the creation of garden pathways, delimited vegetable gardens, lawns, flower beds or the creation of a pond edge.

Border edge with textured surface

- Semi-flexible border on a roll, recycled PE/PP, textured surface, thickness 5 mm, length 12 m and height 12 cm. Easy to work, ideal for round or curved shapes.



Art.no. 6040651
5 mm - H 12 cm x 12 m
black



8 711338 406519



Art.no. 6040654
5 mm - H 12 cm x 12 m
grey



8 711338 406540



Art.no. 6040656
5 mm - H 12 cm x 24 m
black



8 711338 406564



Art.no. 6040655
5 mm - H 12 cm x 24 m
grey



8 711338 406557

Border edge with smooth surface

- Semi-rigid border on a roll, recycled PE, smooth surface, thickness 6 or 7 mm, and height 14 and 19 cm. Suitable for curved shapes.



VIDEO



Art.no. 1330100
7 mm - H 14 cm x 15 m
black



8 711465 301008

- Straight rigid slatted border edge, recycled PP, smooth surface, 10 mm thick and 14 and 19 cm high. Ideal for straight shapes. Ideal for straight shapes.

VIDEO



Art.no. 6040639
10 mm - H 14 cm x 1,2 m
black



8 711338 406397



Art.no. 1330108
10 mm - H 14 cm x 2 m
black



8 711465 301084



Art.no. 1330109
10 mm - H 19 cm x 2 m
black



8 711465 301091

- Solid stake from recycled PE, section 3.7 x 3.5 cm, available in two heights of 38 and 58 cm. Provides perfect stability for the installation of the rolled or straight border. To be inserted directly into the ground every 50 cm to 2 m and fixed to the border with stainless steel screws (ideally 2 screws per post). 1330102 for 6040651, 1330100, 6040639 and 1330108. 1330103 for 330109.



 Art.no. 1330102
H 38 x 3,7 x 3,5 cm
black



 Art.no. 1330103
H 58 x 3,7 x 3,5 cm
black



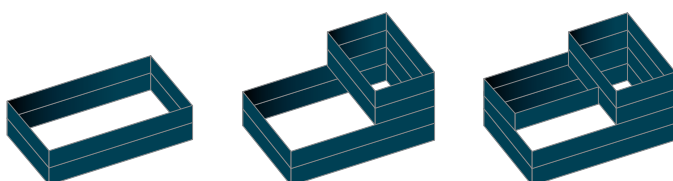
- Box of 50 Torx screws, stainless steel, self-tapping, to fix the border at post height 38 and 58 cm (reference 1330102 and 1330103).



 Art.no. 1330104
4,5 x 40 mm - 50 x



The borders can also be assembled on top of each other with the designated stakes and screws, in order to create more growing space (square, rectangular or cascade).



- Solid, recycled PE stake, height 27 x 2 x 2 cm. Provides perfect stability for the installation of all border edges. (universal post). Invisible once in place, the top of the post is positioned about 2/3 of the height of the border, and is covered by the surface elements (mineral, grass, mulching). To be inserted directly into the ground every 50 cm to 2 m and fixed to the border with stainless steel screws (ideally 2 screws per stake). For 6040627, 6040628, 6040631, 6040632, 6040633, 6040637, 6040652, 6040653 and 6040665.



 Art.no. 6040640
H 27 x 2 x 2 cm
black



- Box of 50 Torx screws, stainless steel, self-tapping, to fix the border at post height 27 cm (reference 6040640).



 Art.no. 6040641
4 x 20 mm - 50 x



- Set "stakes + screws", consisting of 10 stakes, black, H 27 cm (art.no. 6040640) and 20 screws, stainless steel, height 20 mm (art.no. 6040641).



 Art.no. 6040644
4 x 20 mm - 50 x
black



Border edging

● Recycled polyethylene border

Flexible, rot-proof border edging, 3 mm thick. Available in length 10 m, height 7.5 cm (grey and black colours) and height 15 cm (green, taupe, grey and black colours). Also available in length 40 m and height 15 cm in grey, for large projects or sold by length. UV treated, each border edge has a smooth finish side and a textured finish side. Resistant to shocks and temperature variations, it adapts to all shapes, straight or curved, for the delimitation of paths, flower beds, flowerbeds, tree bases ... It is easily installed by burying in the ground, or on the ground using assorted anchors, available separately.

VIDEO


	Art.no. 6040627 H 7,5 cm x 10 m - grey		8 711338 406274
	Art.no. 6040628 H 7,5 cm x 10 m - black		8 711338 406281
	Art.no. 6040631 H 15 cm x 10 m - green		8 711338 406311
	Art.no. 6040632 H 15 cm x 10 m - taupe		8 711338 406328
	Art.no. 6040633 H 15 cm x 10 m - grey		8 711338 406335
	Art.no. 6040637 H 15 cm x 10 m - black		8 711338 406373
	Art.no. 6040665 H 15 cm x 40 m - grey		8 711338 406656
	Art.no. 6040649 - Included 36 x (6040627) H 7,5 cm x 10 m - grey - Included 36 x (6040628) H 7,5 cm x 10 m - black Display ¼	 	8 711338 406496
	Art.no. 6040645 Included 36 x (6040631) H 15 cm x 10 m - green Display ¼		8 711338 406458
	Art.no. 6040646 Included 36 x (6040632) H 15 cm x 10 m - taupe Display ¼		8 711338 406465
	Art.no. 6040647 Included 36 x (6040633) H 15 cm x 10 m - grey Display ¼		8 711338 406472
	Art.no. 6040648 Included 36 x (6040637) H 15 cm x 10 m - black Display ¼		8 711338 406489

- Ground pegs made of recycled polypropylene. Available in 2 heights, 19.5 cm (grey and black) for border edging of 7.5 cm height and 26.7 cm (green, taupe, grey and black) for border edging of 15 cm height. Anti-UV treated. The ground pegs can be fixed by interlocking on the top of the border. Bag of 10 posts.



	Art.no. 6040630 H 19,5 x 1,9 x 1,8 cm - 10 x grey		8 711338 406304
	Art.no. 6040629 H 19,5 x 1,9 x 1,8 cm - 10 x black		8 711338 406298
	Art.no. 6040634 H 26,7 x 1,9 x 1,8 cm - 10 x green		8 711338 406342
	Art.no. 6040635 H 26,7 x 1,9 x 1,8 cm - 10 x taupe		8 711338 406359
	Art.no. 6040636 H 26,7 x 1,9 x 1,8 cm - 10 x grey		8 711338 406366
	Art.no. 6040638 H 26,7 x 1,9 x 1,8 cm - 10 x black		8 711338 406380

● Border edging set with ground pegs

Complete set consisting of a border edging made of recycled PE and a set of ground pegs, in matching colour, made of recycled PP. The ground pegs can be fixed by interlocking on the top of the border. All the products are contained in neutral cardboard packaging, mainly designed for remote selling (internet, mail order, etc.).



Art.no. 6040671
Border edging, 3 mm thick, grey -
H 7.5 cm x 10 m (art.nr.: 6040627)
+ ground pegs for border edging,
grey -
H 19.5 x 1.9 x 1.8 cm -
10 x (art.no. 6040630)



Art.no. 6040672
Border edging, 3 mm thick, black -
H 7.5 cm x 10 m (art.nr.: 6040628)
+ ground pegs for border edging,
black -
H 19.5 x 1.9 x 1.8 cm -
10 x (art.no. 6040629)



Art.no. 6040675
Border edging, 3 mm thick, grey -
H 15 cm x 10 m (art.no. 6040633)
+ ground pegs for border edging,
grey -
H 26.7 x 1.9 x 1.8 cm -
10 x (art.no. 6040636)



Art.no. 6040676
Border edging, 3 mm thick, black -
H 15 cm x 10 m (art.no. 6040637)
+ ground pegs for border edging,
black -
H 26.7 x 1.9 x 1.8 cm -
10 x (art.no. 6040638)



● Decorative recycled polyethylene border edge

Decorative garden border edge, with two different wavy finishes on the edges of the roller. The user chooses the decoration they want to use, then buries the opposite part in the ground, so that only the desired height is exceeded. The border edge is suitable for straight or curved constructions. Available in two colours, grey and black, this border edge measures 12 m long, 13 cm high at its ends, and is 3 mm thick. Produced in recycled PE, UV-treated, it is rot-proof, resistant to shocks and temperature variations. It adds a touch of decoration to the borders of paths, flower beds, tree contours, etc. The use of fixing anchors is not systematic; it depends on the depth introduced into the ground. If this is necessary, two models of anchors are suitable: the reference 6040640 to be screwed into the border, invisible once fixed, or the anchors to be fitted onto the top of the border, references 6040636 or 6040638, depending on the grey or black colour.



Art.no. 6040652
3 mm - H 13 cm x 12 m
black

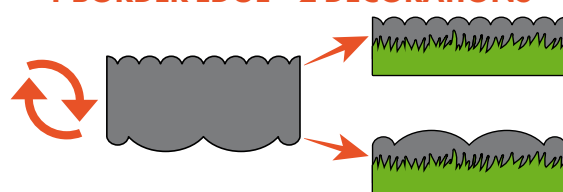


Art.no. 6040653
3 mm - H 13 cm x 12 m
grey



The current trend, in terms of decoration and architecture of the garden, goes towards the use of these borders on a roll, made of recycled PE. Buried to 80/90% of the height, serve only as separator between two areas (grass/mineral/mulching/alley/tree contour, etc.), they become invisible to reveal only the large masses that separate them, most often with curved shapes. These borders edges are truly part of the outdoor design, while facilitating maintenance of the garden.

1 BORDER EDGE = 2 DECORATIONS



● Decorative border edging set with ground pegs

Complete set consisting of a decorative border edging made of recycled PE and a set of ground pegs, made of recycled PP. The ground pegs can be fixed by interlocking on the top of the border. All the products are contained in neutral cardboard packaging, mainly designed for remote selling (internet, mail order, etc.).



Art.no. 6040674
Decorative border edging,
3 mm, black -
H 13 cm x 12 m (art.no. 6040652)
+ ground pegs for border edging,
black -
H 26.7 x 1.9 x 1.8 cm -
10 x (art.no. 6040638)



Lawn edges

● Recycled polypropylene border

Black border made of recycled PP with the addition of PE to give it all its flexibility. Height 4.5 cm length 1 m and 4 mm thick. Resistant to shocks, UV, and temperature variations the border is used for straight, curved or circular designs (minimum diameter 32 cm). It is placed directly on soft ground and fixed with notched anchors in the form of a nail (H 16,5 cm), included in the package (4 anchors / m). Set of 4 borders of 1 m and 16 anchors. The base of the border and the head of the nails become invisible after being covered with earth, lawn, mineral or natural mulching, depending on the option chosen. It is also suitable in use as a "finishing edge" of a paved terrace, slats or slabs mounted on a sand bed.

VIDEO



PACKAGING
OUTDOOR



Art.no. 6040610 - 16 anchors
H 4,5 x 4 m - (4 x 1 m)
black



8 711338 406106



The border enables you to separate lawn, gravel, cobblestones, etc. while preventing the lawn expanding. Its design makes it possible to insert a geotextile felt in the border, and to fix it with the anchors, before covering it with gravel, limestone or other aggregates.

It also accommodates a garden hose drip, outer diameter 16 mm, to be placed in semi-circular cradles provided for this purpose.



Art.no. 6040611
Included 28 x (6040610)
H 4,5 x 4 m - (4 x 1 m)
Display ¼ - black



8 711338 406113

● Recycled polyethylene border

Green and grey border, made of recycled PE, height 5 cm length 10 m and 4 mm thick. Resistant to shocks, UV rays, and temperature variations, the edging is used for straight, curved or circular constructions (minimum diameter 18 cm), to separate a lawn from a path, to delimit a tree tower or a bed. It is placed flat directly on a soft ground and is fixed with anchors in the shape of a twisted nail (H 20 cm), made of recycled PP, available separately. The base of the border and the head of the nails become invisible after being covered with earth, lawn, mineral or natural mulching, depending on the option chosen. It is also suitable in use as a "finishing edge" of a paved terrace, slats or slabs mounted on a sand bed.



PACKAGING
OUTDOOR



Art.no. 6040661
H 5 cm x 10 m - grey



8 711338 406618



Art.no. 6040662
H 5 cm x 10 m - green



8 711338 406625



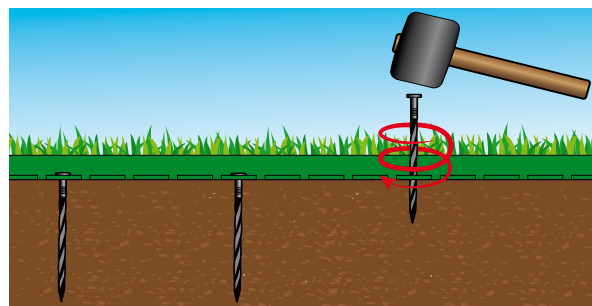
It is easy to insert a mulching fabric under the border, and to secure the two together by using the twisted nails of the border edges combined with the metal ground cover hooks/pins.



- Anchors made of recycled PE for lawn edging on roll, height 20 cm, colour black. Their twisted nail shape increases their grip in the ground and makes them difficult to remove. They are driven into the ground with a mallet, and become invisible once covered with substrate or other natural mulch. Count on using 2 to 4 nails per linear metre of border edging depending on the use; straight, curved or round. PP anti-UV treated. Bag of 10 posts.



Art.no. 6040663
H 20 cm x 8 mm - 10 x - black



- Border edging set with anchors
Complete set consisting of a border edging made of recycled PE and a set of anchors, made of recycled PP. The ground pegs can be driven into the ground with a mallet. All the products are contained in neutral cardboard packaging, mainly designed for remote selling (internet, mail order, etc.).



Art.no. 6040673
Border edging, 4 mm thick, grey -
H 5 cm x 10 m (art.no. 6040661)
+ anchors for border edge, black
- H 20 cm x 8 mm -
10 x (art.no. 6040663)



Borders from metal

Garden border

- Galvanised steel border

Galvanised steel garden border, available in matte colours, epoxy black, natural galvanised steel and Corten Steel. It consists of 3 bendable slats, 10.2 cm high and 91.4 cm long. Thin but rigid 1.4 mm thick, this border is intended for straight or slightly curved designs. Discrete notches hold the slats together until the desired length is reached (infinitely bendable). The set of 3 blades gives a usable length of 2.64 m once assembled.

To fix the set to the ground, 4 anchors are included, H 25 x 3.5 cm, colour matching the borders. Very thin, they cap the border from above, then are driven into the ground with a hammer, to become almost invisible in situ.

The border is placed directly on the surface of the ground, and offers its 10 cm height as a demarcation template. It can also be slightly buried in the ground when the desired height is lower.

This border brings a touch of high-end decoration to a garden, in the demarcation of paths, flower beds, etc. Its matte finish does not reflect the sun's rays at the wrong time, and its excellent thickness is a guarantee of resistance to shocks and torsion. All edges are straight, not closed, with a rounded finish, to eliminate any risk of cutting.



Art.no. 6040669
black matte, Included 4 anchors
(4x - H 25 x 3,5 cm) -
slats H 10,2 x 91,4 cm (3 x)



Art.no. 6040670
grey matte, Included 4
anchors (4x - H 25 x 3,5 cm) -
slats H 10,2 x 91,4 cm (3 x)



Art.no. 6040677
Corten Steel, Included 4 anchors
(4x - H 25 x 3,5 cm) -
slats H 10,2 x 91,4 cm (3 x)



Borders from pvc

Green pvc lawn edges. Ideal for marking edges for plants and clusters of flowers. UV-resistant.



4 Art.no. 6040600
H 9 cm x 9 m
green



4 Art.no. 6040601
H 15 cm x 9 m
green



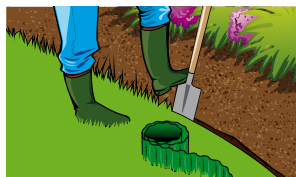
4 Art.no. 6040602
H 20 cm x 9 m
green



4 Art.no. 6040603
H 25 cm x 9 m
green



Dig a fine trench using a pointed trowel and insert the border. Allow to project by one or more centimetres. To butt two borders end to end, use polychloroprene adhesive.

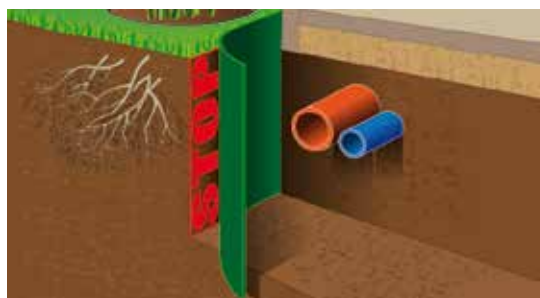


Anti root felt

● Green polypropylene UV-resistant root barrier felt, density 225 g/m².



1 Art.no. 6030225
75 cm x 2,50 m
225 g/m²



The rot-proof membrane guides tree roots and prevents them penetrating the surface or conduits, foundations and ponds. It especially prevents the expansion of bamboo rhizomes.

● Black high-density polypropylene UV-resistant root barrier, thickness 1,2 mm, density 1000 g/m².

VIDEO



1 Art.no. 6030226
70 cm x 3 m
thickness. 1,2 mm



1 Art.no. 6030227
70 cm x 5 m
thickness. 1,2 mm



Stakes, plant supports, rings and couplings

Natural bamboo canes

- Natural bamboo supports, sold in bundles. Used to support fragile plants in order to facilitate growth and flowering.



 25	Art.no. 6040200 H 60 cm x Ø 6-8 mm - 10 x	 8 711338 402009
 25	Art.no. 6040201 H 90 cm x Ø 8-10 mm - 7 x	 8 711338 402016
 25	Art.no. 6040202 H 120 cm x Ø 10-12 mm - 5 x	 8 711338 402023
 15	Art.no. 6040203 H 150 cm x Ø 12-14 mm - 4 x	 8 711338 402030
 15	Art.no. 6040204 H 180 cm x Ø 14-16 mm - 3 x	 8 711338 402047
 15	Art.no. 6040205 H 210 cm x Ø 16-18 mm - 3 x	 8 711338 402054
 10	Art.no. 6040206 H 240 cm x Ø 18-20 mm - 3 x	 8 711338 402061
 10	Art.no. 6040207 H 270 cm x Ø 20-22 mm - 3 x	 8 711338 402078
 10	Art.no. 6040208 H 300 cm x Ø 20-22 mm - 3 x	 8 711338 402085

- Natural lacquered bamboo pole for decorative use or usable as a post or beam.



 5	Art.no. 6040220 H 270 cm x Ø 40/50 mm	 8 711338 402207
 5	Art.no. 6040221 H 270 cm x Ø 75/85 mm	 8 711338 402214
 5	Art.no. 6040222 H 300 cm x Ø 50/60 mm	 8 711338 402221
 5	Art.no. 6040223 H 300 cm x Ø 100/120 mm	 8 711338 402238

- Natural bamboo support arch, sold in bundles. This decorative bamboo support is ideal for non-self-adhesive climbing plants such as nasturtiums, wisteria and passion flower. Can be used both in pots as well as in the open ground.



	Art.no. 6040240 H 60 cm x Ø 8-10 mm - 3 x	
	Art.no. 6040241 H 90 cm x Ø 10-12 mm - 3 x	
	Art.no. 6040242 H 120 cm x Ø 12-14 mm - 3 x	
	Art.no. 6040243 H 150 cm x Ø 14-16 mm - 3 x	
	Art.no. 6040244 H 180 cm x Ø 16-18 mm - 3 x	

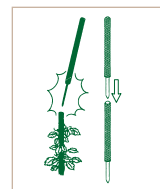
- Split bamboo stake, natural or green. Ideal for supporting plants of small size, such as geraniums.



	Art.no. 6040210 H 30 cm x Ø 3-3,5 mm 20 x		
	Art.no. 6040211 H 40 cm x Ø 3,5-4 mm 15 x		
	Art.no. 6040212 H 50 cm x Ø 4-4,5 mm 10 x		
	Art.no. 6040215 H 50 cm x Ø 4-4,5 mm 10 x		

Coco fibre pole

Stake formed by a wooden tip and a PVC tube, surrounded by coconut fibres. This facilitates the anchoring of climbing plants and water retention, which increases with the size of the diameter. The PVC structure is a guarantee of durability. The stakes fit together to increase the height further.



	Art.no. 6040230 H 60 cm x Ø 38 mm	
	Art.no. 6040231 H 90 cm x Ø 38 mm	
	Art.no. 6040232 H 120 cm x Ø 42 mm	
	Art.no. 6040256 H 60 cm x Ø 60 mm	
	Art.no. 6040257 H 90 cm x Ø 60 mm	
	Art.no. 6040258 H 120 cm x Ø 60 mm	
	Art.no. 6040235 - Included 10 x (6040230) H 60 cm x Ø 38 mm - Included 10 x (6040231) H 90 cm x Ø 38 mm - Included 10 x (6040232) H 120 cm x Ø 42 mm Display	
	Art.no. 6040260 - Included 5 x (6040256) H 60 cm x Ø 60 mm - Included 5 x (6040257) H 90 cm x Ø 60 mm - Included 5 x (6040258) H 120 cm x Ø 60 mm Display	

- Metal clips to hold the plant against the coconut fibre stake.



Art.no. 6040413
Ø1,1 mm - H 3 x 1,7 cm - 10 x



Tomato plant stake

- Solid, spiral-shaped galvanised steel stake, allowing the tomato plant to roll and attach to the stake. Available in two finishes: smooth surface, and, ribbed surface with a pierced end. This eye allows you to pass a string or a small steel cable, to secure or connect several supports together.



Art.no. 6040112
H 150 cm x Ø 6,8 mm
smooth surface



Art.no. 6040111
H 180 cm x Ø 6,8 mm
smooth surface



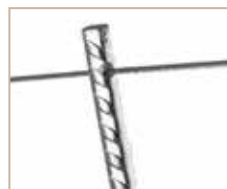
Art.no. 6040110
H 180 cm x Ø 6,8 mm
smooth surface



Art.no. 6040108
H 180 cm x Ø 6,8 mm
ribbed surface with a pierced end



Art.no. 6040107
H 180 cm x Ø 6,8 mm
ribbed surface with a pierced end



The stake should be planted deep in the soil so that it does not fall over under the weight of the tomatoes or when the wind rises. Ideal for small or medium sized tomato varieties or for greenhouse crops.

- Tomato plant rings made from green polypropylene (PP) . Rounded ends to avoid any damage to stems.



Art.no. 6040440
Double ring : Ø 30/20 mm
- 25 x



- PE coated steel triangular plant support, in green colour. It consists of 3 plant sticks 150 cm in height, interconnected by 12 cross-arms. Its stable triangular shape is particularly suited for use in vegetable gardens, or in pots where the soil depth is not sufficient to use a conventional plant stick.

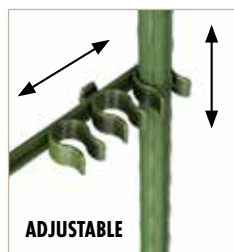
VIDEO



Art.no. 6040113
H 150 cm x Ø 11 mm



8 711338 401132



ADJUSTABLE



PE-coated plant stakes

Galvanised, laminated and notched steel stakes. Caps at either end protect the steel within the stake from rust.

VIDEO



Art.no. 6040120
H 60 cm x Ø 8 mm



8 711338 401200



Art.no. 6040121
H 90 cm x Ø 8 mm



8 711338 401217



Art.no. 6040122
H 120 cm x Ø 11 mm



8 711338 401224



Art.no. 6040123
H 150 cm x Ø 11 mm



8 711338 401231



Art.no. 6040124
H 150 cm x Ø 16 mm



8 711338 401248



Art.no. 6040125
H 180 cm x Ø 11 mm



8 711338 401255



Art.no. 6040126
H 180 cm x Ø 16 mm



8 711338 401262



Art.no. 6040127
H 210 cm x Ø 16 mm



8 711338 401279



Art.no. 6040128
H 240 cm x Ø 16 mm



8 711338 401286



Art.no. 6040129
H 270 cm x Ø 20 mm



8 711338 401293



Art.no. 6040130
H 300 cm x Ø 20 mm



8 711338 401309

Plant stake clips

- Plant stake connector made from black polypropylene (PP) to form an (ingreened) A-shaped frame, with two laminated plastic or natural bamboo supports.



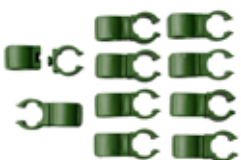
Art.no. 6040136
Ø 11 mm - 3 x



Art.no. 6040137
Ø 16 mm - 3 x



- Rigid clip made from green rigid polypropylene (PP) to connect two plant stakes. 360 degree rotatable.



Art.no. 6040135
Ø 16 mm - 10 x



- Flexible fixing ring made from green polypropylene (PP), designed for assembling three supports at one point and forming a tepee-type structure. Particularly useful for Vertical crops. Fits any type of plant stake, plasticised galvanised steel or natural bamboo.



Art.no. 6040148
H 2,5 cm x Ø 8 mm - 10 x

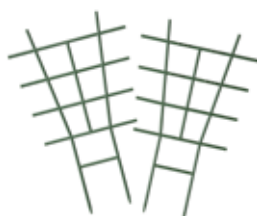


Art.no. 6040149
H 3,5 cm x Ø 11 mm - 10 x



Mini trellis for indoor plants

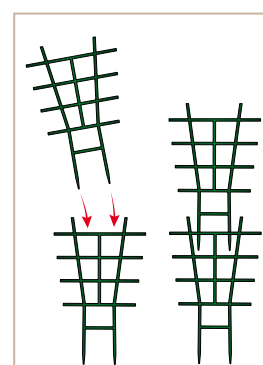
Plant support made from green polyethylene (PE) shaped like a trellis for climbing plants, ensuring they form a harmonious shape as they grow.



Art.no. 6040105
28 x 17 cm - 2 x



Art.no. 6040106
37 x 23 cm - 2 x



Plant supports

- Plastic plant support ring made from green recycled polypropylene (PP). For planting in the ground. For plants which form clumps.



Art.no. 6040100
Ø 30 cm - 3 x



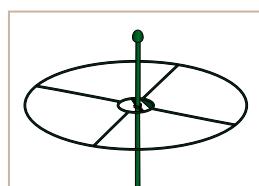
8 711338 401002



Art.no. 6040101
Ø 40 cm - 3 x



8 711338 401019



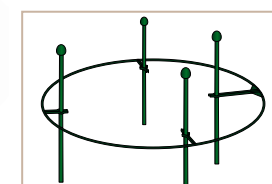
- Support ring made from green recycled polypropylene (PP) with adjustable diameter.



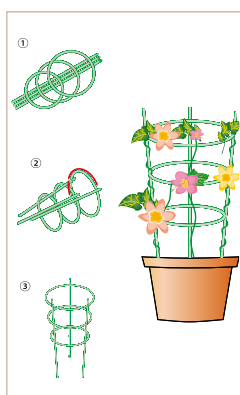
Art.no. 6040102
Ø 30 - 40 cm - 3 x



8 711338 401026



- Conical plant support made from galvanized PE-coated steel. With 3 plant stakes. 3 or 4 rings.



Art.no. 6040340
Plant stakes: H 60 cm x Ø 7 mm
Rings: Ø 22-20-18 cm



8 711338 403402



Art.no. 6040341
Plant stakes: H 90 cm x Ø 7 mm
Rings: Ø 29,5-28-27-22 cm



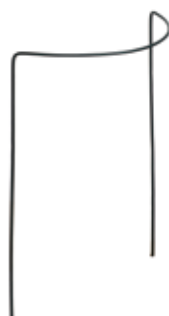
8 711338 403419



Supporting perennials or annuals, whether trailing (peonies), or with flowers too heavy for their stems (sunflowers, daisies, lupins) or which flower too abundantly (gladioli) means this type of ring should be chosen.

Plant stake arch model

- Plant stake arch model to be planted in the soil, epoxy coated steel, diameter ± 6 mm. Ideal for bedding plants.



Art.no. 6040318
H 60 x 30 x 18 cm



8 711338 403181



Art.no. 6040319
H 80 x 40 x 22 cm



8 711338 403198



Art.no. 6040320
H 100 x 45 x 24 cm



8 711338 403204

- Plant stake with shell edge to be planted in the soil, epoxy coated steel, diameter $\pm$ 6 mm. Ideal for bedding plants.



Art.no. 6040326
H 60 x 30 x 18 cm



Art.no. 6040327
H 80 x 40 x 22 cm



Art.no. 6040328
H 100 x 45 x 24 cm



Plant stake with clip

- Green plastic-coated galvanised steel extruded plant stake, with a clip to which a plant ring is attached.



Art.no. 6040300
H 75 cm x $\varnothing$ 8 mm



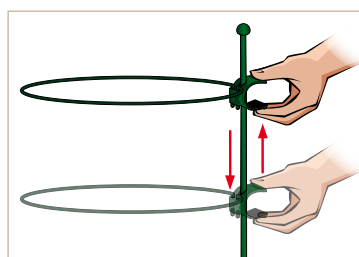
Art.no. 6040301
H 100 cm x $\varnothing$ 8 mm



Art.no. 6040302
H 125 cm x $\varnothing$ 8 mm



Art.no. 6040303
H 150 cm x $\varnothing$ 8 mm



The clip is used to attach several rings or edgings (of different sizes) to the same plant support. If the plant flowers too much, this type of ring should be chosen.

- Green epoxy coated round plant support. Since the ring is adjustable for height, the stake moves as the plant grows.



Art.no. 6040311
 $\varnothing$ 15 cm x $\varnothing$ 4,5 mm



Art.no. 6040312
 $\varnothing$ 22 cm x $\varnothing$ 4,5 mm



Art.no. 6040313
 $\varnothing$ 32 cm x $\varnothing$ 4,5 mm



Art.no. 6040314
 $\varnothing$ 40 cm x $\varnothing$ 4,5 mm



- Scalloped, green epoxy coated circular ring. With an adjustable plant clip the ring supports thus grows with the plant.



Art.no. 6040335
Ø 22 cm



8 711338 403358



Art.no. 6040337
Ø 38 cm



8 711338 403372

- Adjustable plant clip made from green polypropylene (PP for the connection of the ring to the plant stake.



Art.no. 6040305
4,5 x 3,5 cm - 4 x



8 711338 403051

- Green epoxy coated circular ring. With an adjustable plant clip the ring supports thus grows with the plant.



Art.no. 6040330
Ø 30 cm



8 711338 403303



Art.no. 6040331
Ø 40 cm



8 711338 403310

- Scalloped, centred, green epoxy coated circular ring. With an adjustable plant clip the ring supports thus grows with the plant.



Art.no. 6040332
Ø 30 cm



Art.no. 6040333
Ø 40 cm



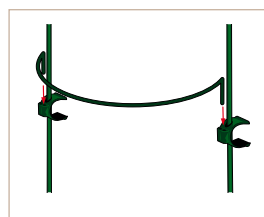
- Green epoxy coated semi-circular or 1/2 circular plant support.



Art.no. 6040315
Ø 45 cm - 1/2 circle



Art.no. 6040316
Ø 65 cm - 1/2 circle



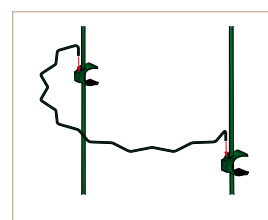
- Green epoxy coated semi-circular or 1/3 circular plant support, scalloped.



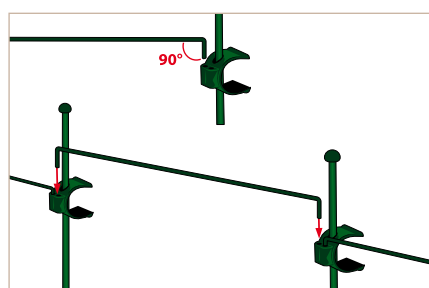
Art.no. 6040323
Ø 45 cm - 1/2 circle



Art.no. 6040325
Ø 80 cm - 1/3 circle



Art.no. 6040322
100 cm - shell edge



Staking accessories and ties

Universal tree tie

- Tree tie made from green polypropylene (PP).



Art.no. 6040400
4 cm x 2 m



- Attach tree tie made from black polyethylene (PE) with buckle made from black polypropylene (PP) with velcro.



Art.no. 6040404
40 x 2,5 cm - 2 x



Staking collar

- Soft tree tie made from grey polypropylene (PP) with foam covering made from green polypropylene (PP) and galvanized steel wire. Protects the plant against the iron wire. Ideal for fragile trees.



Art.no. 6040401
30 x 2,5 cm - 2 x



- Rubber tree tie with adjustable buckle made from black polyvinylchloride (PVC).



Art.no. 6040406
45 x 2,5 cm



- Tree tie made from polyvinylchloride (PVC) with notch system, allowing the tightening to be adjusted to the diameter of the tree and that of the stake.



Art.no. 6040411
57 x 2,25 cm - 2 x



Art.no. 6040412
90 x 2,25 cm



- Rubber tie with adjustable buckle. Included nails. To be nailed to stake.



Art.no. 6040403
60 x 3,8 cm - 2 x



Art.no. 6040407
90 x 3,8 cm



- Nail-on tree tie, roll 15 meter.



Art.no. 6040408
15 m x 4 cm



- Nylon tie-wraps. Two colours: black and transparent.



	Art.no. 6040425 15 cm - 25 x	●	
	Art.no. 6040441 15 cm - 25 x	○	
	Art.no. 6040426 20 cm - 25 x	●	
	Art.no. 6040442 20 cm - 25 x	○	
	Art.no. 6040427 30 cm - 25 x	●	
	Art.no. 6040443 30 cm - 25 x	○	

Universal ties

- Green polypropylene universal tie. Adjustable and reusable.



	Art.no. 6040431 11,5 cm - 70 x	
	Art.no. 6040432 17 cm - 40 x	
	Art.no. 6040433 23 cm - 30 x	
	Art.no. 6040434 35 cm - 12 x	

- Shrub ties made from black polyethylene (PE).



	Art.no. 6040435 54 cm - 3 x	
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- Soft tie. Metal core with green sheathing of thick anti-slip foam.



	Art.no. 6040437 Ø 3 mm - 10 m	
	Art.no. 6040436 Ø 6 mm - 5 m	

- Twist tie, flexible metal core sheathed jute for a natural and authentic aesthetic. Available in natural and green colours, diam 2.75 mm, lengths 5 m and 10 m. Biodegradable.



Art.no. 6040526
Ø 2,75 mm x 5 m
27 g



Art.no. 6040527
Ø 2,75 mm x 5 m
27 g



Art.no. 6040528
Ø 2,75 mm x 10 m
55 g



Art.no. 6040529
Ø 2,75 mm x 10 m
55 g



- Binding tube made from black or green polyvinylchloride (PVC), flexible UV-resistant, extendable and hollow.



Art.no. 6040402
Ø 3 mm x 50 m
black



Art.no. 6040409
Ø 3 mm x 50 m
green



- Binding wire set: 2 reels (1x green, 1x galvanised) wire. Ideal for decorating, knotting or binding flowers.



Art.no. 6040467
Ø 0,7 mm x 40 m - 2 x



- Tying wire adjustable green polypropylene (PP). Reusable.



Art.no. 6040456
25 m



8 711338 404560

- Binding wire made from green coated polyvinylchloride (PVC) with metal core.



Art.no. 6040464
50 m



8 711338 404645



Art.no. 6040457
100 m



8 711338 404577

- Binding wire plastic coated galvanised wire from polyethylene (PE), green.



Art.no. 6040459
Ø 0,6 mm x 50 m



8 711338 404591



Art.no. 6040460
Ø 0,8 mm x 50 m



8 711338 404607



Art.no. 6040461
Ø 1,2 mm x 50 m



8 711338 404614

- Hobby wire galvanised.



Art.no. 6040462
Ø 0,7 mm x 50 m



8 711338 404621



Art.no. 6040463
Ø 1,2 mm x 50 m



8 711338 404638

- Plant wire coarse surface, green.



Art.no. 6040458
50 m



8 711338 404584

Plant rings

- Set of clip rings made from green polyethylene (PE) for staking, of variable diameters. For clipping plants in place and ensuring a good shape and straight growth.



Art.no. 6040430
Ø 16 mm - 15 x
Ø 20 mm - 15 x
Ø 25 mm - 10 x



Orchid clips

- Black staking clip for orchids made from acrylonitrile-butadiene-styrene (ABS).



Art.no. 6040428
10 x



- Adjustable plant clip made from green polypropylene (PP). For clipping plants in place and ensuring a good shape and straight growth.



Art.no. 6040429
Ø 18 mm - 5 x



Art.no. 6040438
Ø 24 mm - 10 x



Art.no. 6040439
Ø 35 mm - 5 x



Climbing plant supports

- Green plastic plant clips made from polyethylene (PE), to be clipped. It is intended to train small climbing plants on soft wood supports, of such as a trellis, panels, pergolas, arches, etc. The clip has a fine tip, which sinks into the wood under the action of a thumb, like a tack. Easy to implement, it supports the stems of small climbing plants. Declicking and repositioning with the plant's growth. The set consists of 15 ties Ø 15 mm.



Art.no. 6040423
Ø 15 mm - 15 x



- Green plastic "rat tail" type tie made from polyethylene (PE), to be nailed. It is intended for training climbing plants on hard supports, but furniture (hardwood, rendering, mortar, brick, breeze blocks, etc.). Easy to use, just drive the nail into the wall support with a hammer, then adapt the diameter of the tie to the stems of the climbing plants. The "rat tail" system makes it possible to vary the diameter of the tie as the plant grows. The set consists of 6 ties Ø 25 to 45 mm.



Art.no. 6040422
Ø 25/45 mm - 6 x



8 711338 404225



- Green plastic clip tie made from polyethylene (PE), to be nailed. It is intended for training small climbing plants on hard supports, but furniture (hardwood, rendering, mortar, brick, breeze blocks, etc.). Easy to use, just drive the nail into the wall support with a hammer, then position the stem of the plant before closing the loop by clipping it onto the head of the nail. The set consists of 12 ties Ø 15 mm.



Art.no. 6040420
Ø 15 mm - 12 x



8 711338 404201



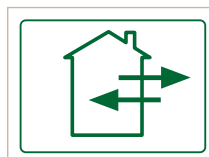
- Green looped training ties, made of ABS, for small climbing plants, attachment sets included. Dual purpose, inside and outside the house. Indoors, just remove the protection of the double-sided tape positioned on the back of each support, then affix it directly to a smooth support (wall, panelling, earthenware, etc.) exerting a slight pressure. Outside, use the dowels and fixing screws provided (2 cm x Ø 3.5 mm). Set of 10 parts, consisting of 5 buckled ties diameter 1.5 cm, and 5 others diameter 2 cm. The balls that make it easy to close each buckle with two fingers measure Ø 5.3 mm.



Art.no. 6040417
H 3,5 x Ø 1,5 cm - 5 x
H 4 x Ø 2 cm - 5 x



8 711338 404171



Straining wire

- Straining wire, galvanised.



Art.no. 6040450
Ø 2 mm x 10 m



8 711338 404508

Art.no. 6040451
Ø 2,7 mm x 25 m



8 711338 404515

- Straining wire green PE coated galvanised steel wire.



Art.no. 6040452
Ø 1,4 mm x 30 m



8 711338 404522

Art.no. 6040453
Ø 2 mm x 15 m



8 711338 404539

Art.no. 6040454
Ø 2,7 mm x 25 m



8 711338 404546

Art.no. 6040455
Ø 3 mm x 10 m



8 711338 404553

Turn buckle set

- Galvanised turn buckle set.



Art.no. 6040465



8 711338 404652

- Turn buckle set, green, PE coated galvanised steel.



Art.no. 6040466



8 711338 404669

Elastic cord

Elastic cord with a fixing clip system to hold together a garden hose, for example. Made from yellow polypropylene (PP).



Art.no. 6050393
Ø 5 mm - 65 cm - 5 x



Raffia

● Reel of green raffia made from polypropylene (PP).



Art.no. 6040522
100 g - 400 m



● Natural raffia. To tie climbing plants, carry out grafts or for decoration. Biodegradable.



Art.no. 6040520
50 g



Art.no. 6040521
150 g



Rope, string and twine

● Jute garden twine, green dyed natural material. Biodegradable.



Art.no. 6040500
75 m



Art.no. 6040501
90 m



Art.no. 6040502
250 m



- Sisal packing string of sisal fibre twine. Natural. Biodegradable.



Art.no. 6040505
60 m



8 711338 405055



Art.no. 6040506
200 m



8 711338 405062

- Coconut twine, natural material. Biodegradable.



Art.no. 6040512
Ø 8,5 mm x 15 m



8 711338 405123

- Coconut twine, natural material in colour brown, black and green. Biodegradable.



Art.no. 6040530
Ø 3,5 mm x 50 m



8 711338 405307



Art.no. 6040531
Ø 3,5 mm x 50 m



8 711338 405314



Art.no. 6040532
Ø 3,5 mm x 50 m



8 711338 405321

- Hemp tying string. Ideal for decorative purposes, natural material. Biodegradable.



Art.no. 6040510
50 m



8 711338 405109



Art.no. 6040511
200 m



8 711338 405116

- Nylon rope, white. Weather and UV resistant.



Art.no. 6040515
Ø 3 mm x 20 m



8 711338 405154

DECORATING YOUR GARDEN

TRANSFORM OUTSIDE WALLS INTO WALLS OF PLANTS

4 Benefits of a green wall

A (traditional) wall of climbing plants

whose design is based on climbing plants growing in the ground against a wall or metallic trellis, while the design of a hanging green wall is based on plants placed Vertically against a wall.

The green wall is also aesthetically pleasing,

its green fingerprint is attractive to look at and can also be used to hide an unsightly wall.

A green wall can be developed too:

by increasing its extent or adding new plant species.

Finally, a green wall offers an ecological niche

by allowing small animals to find a refuge.

The choice of wall is decisive: temperature, humidity and exposure to light are important for plant health.





Vertical gardening

Vertical wall garden

- Complete set for a vertical flowerbed of small flowers or herbs. The semi-circular pots are fitted with an 'intelligent' system that prevents excessive waterlogging, guiding rainwater and irrigation water through a filter in the bottom of the pot. Extra water can be drained away with a slider at the side of the pot. The slider can remain open for outdoor use and heavy rain. Set with 4 pots (indoor/ outdoor, each 1 l), wall bracket (60 cm) and fixings.

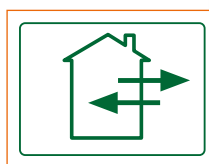
VIDEO



Art.no. 6020289
H 12,5 x 60 cm x 16,6 cm
4 x 1 l



8 711338 202890



The pots are attached and removed one by one from the preformed rail holding them. It is possible to change the board by changing pots from their place whilst the crops are growing as it is easy to replace the plant with the seasons.

'Vertical gardening' set with metal frame

- Complete set consisting of a metal grid for wall mounting and 6 removable semi-circular pots of varying sizes for flowers or herbs. The set contains 3 small semi-circular pots (each 0.9 l), 2 large pots (each 2.5 l) and one planting trough (5.4 l) plus the metal frame for hanging the pots.

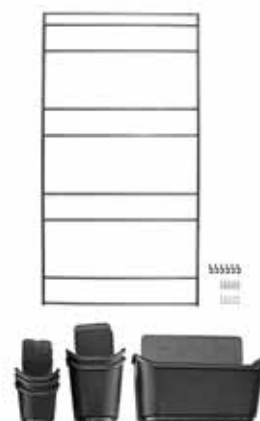
VIDEO



Art.no. 6020288
H 84 x 48 cm
3 x 0,9 l
2 x 2,5 l
1 x 5,4 l



8 711338 202883



Mobile vertical gardening

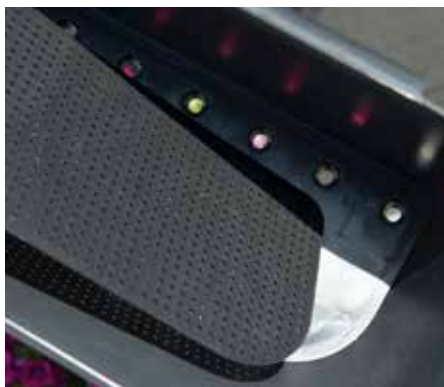
- Complete set with movable frame on castors, a vertical garden for flowers or herbs with pots of different sizes, for hanging on the frame. The set contains 9 square pots (each 0.9 l) and 2 large planting troughs (each 5.4 l) plus the metal frame on castors.

VIDEO



Art.no. 6020287
H 97 x 44 x 32,5 cm
9 x 0,9 l
2 x 5,4 l

8 711338 202876



NATURE introduces a complete new range on vertical gardening. The objective is to meet the expectations of people who want to develop their external walls, their patios, courtyards, balconies, and terraces... to turn them into flower boards and/ or greenery, or into a vertical garden.

3 common denominators for all of these products:

- Easy installation and use and easy access to the plants (planting, potting)
- Products scalable in height and width (joinable, stackable and vertical extension kit)
- The pots are selectable and interchangeable in volume, according to the species cultivated



Trellises

Trellises

- Bamboo trellis, width adjustable. Ideal for decorating a wall or tying climbing plants while facilitating their growth.



Art.no. 6040720
45 x 180 cm



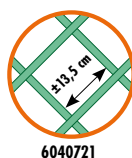
Art.no. 6040721
70 x 180 cm



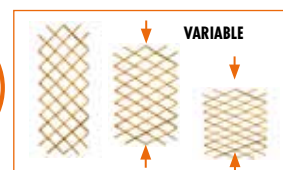
Art.no. 6040722
100 x 200 cm



6040720

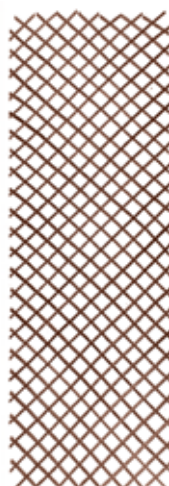


6040721
6040722



Specific articulation pins: each has a prominent round and perforated head, chrome-plated zinc, rustproof. It enables a metal wire to be passed through which will facilitate the training of climbing plants, or their natural progression.

- Natural willow trellis, with metal pin., width adjustable, and forms small diamonds for the decoration of a wall or the trellising of climbing plants.



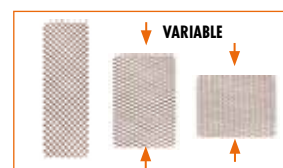
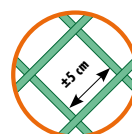
Art.no. 6040715
30 x 180 cm



Art.no. 6040716
60 x 180 cm



Art.no. 6040717
90 x 180 cm



● Trellis in lacquered fir, FSC® certified. Width adjustable. Ideal for the decoration of a wall or the trellising of climbing plants, facilitating their growth. Delivered with fixing set.



 Art.no. 6041701
50 x 150 cm
brown



 Art.no. 6041702
50 x 150 cm
green



 Art.no. 6041707
50 x 150 cm
anthracite



 Art.no. 6041703
100 x 200 cm
brown



 Art.no. 6041704
100 x 200 cm
green



 Art.no. 6041708
100 x 200 cm
anthracite



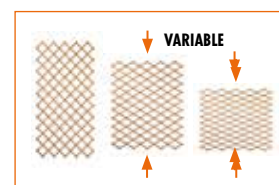
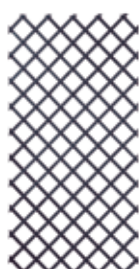
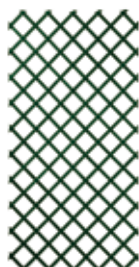
 Art.no. 6041705
100 x 300 cm
brown



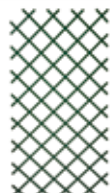
 Art.no. 6041706
100 x 300 cm
green



 Art.no. 6041709
100 x 300 cm
anthracite



● Plastic trellis. Width adjustable. Ideal for decorating a wall or tying climbing plants while facilitating their growth. Anti-UV treated. Provided with its set of fasteners.



 Art.no. 6040701
50 x 150 cm
white



 Art.no. 6040702
50 x 150 cm
green



 Art.no. 6040713
50 x 150 cm
anthracite



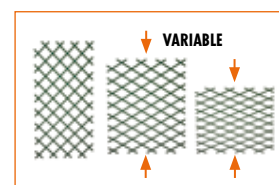
 Art.no. 6040703
100 x 200 cm
white



 Art.no. 6040704
100 x 200 cm
green



 Art.no. 6040714
100 x 200 cm
anthracite



Fixing kit

- Fixing kit for an extendable wood or plastic trellis comprising 8 (6 mm) plugs, 8 (4 mm) screws and 8 separators.



Art.no. 6040790
- 8 x



The separator is used to leave a space between the trellis and the wall for ease of maintenance, while promoting the growth of bushes or climbing plants: nasturtiums, wild passion flowers, honeysuckle, or clematis. Just plant or seed directly at the foot of the wall, then cover the trellis surface sufficiently as the plants grow.

Extensible trellis with foliage

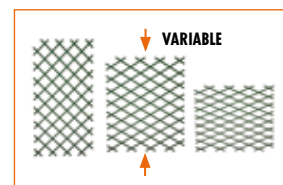
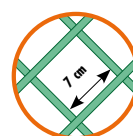
- Extensible natural willow trellis, with PE foliage, to instantly decorate a wall, or create sight protection on a balcony. Depending on the model, imitation laurel palm or California privet, the leaves are very realistic and provide a double touch of greenery and decoration. Hinged with metal pins, the trellis varies in width/height, and can be cut to fit a custom dimension. Maintenance-free, anti-UV treated sheets, pre-arranged on the trellis.



Art.no. 6040709
H 90 x 180 cm
Laurel palm
Green leaves

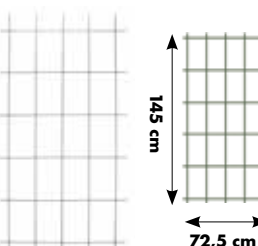
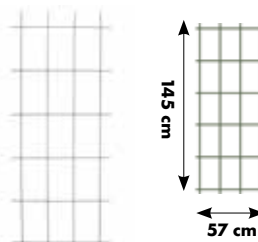
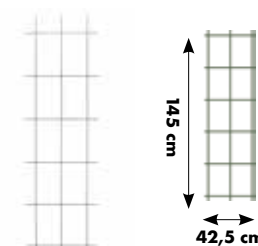


Art.no. 6040708
H 90 x 180 cm
California Privet
Green and yellow leaves



Metal trellis

- Decorative rectangular metal trellis in galvanised steel or PE coated steel. To be placed against a wall. Provided with a fixing kit.



Art.no. 6040731
H 145 x 42,5 cm
galvanised



Art.no. 6040730
H 145 x 42,5 cm
PE coated green



Art.no. 6040732
H 145 x 42,5 cm
PE coated grey



Art.no. 6040736
H 145 x 57 cm
galvanised



Art.no. 6040735
H 145 x 57 cm
PE coated green



Art.no. 6040737
H 145 x 57 cm
PE coated grey



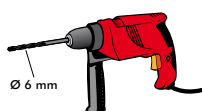
Art.no. 6040746
H 145 x 72,5 cm
galvanised



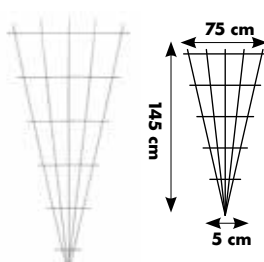
Art.no. 6040745
H 145 x 72,5 cm
PE coated green



Art.no. 6040747
H 145 x 72,5 cm
PE coated grey

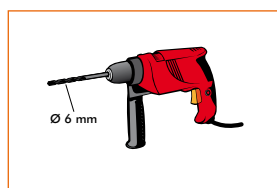
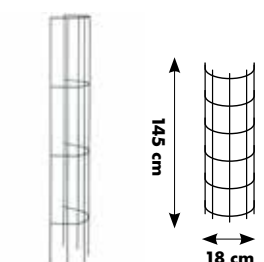


- Decorative V-shaped metal trellis in galvanised steel or PE coated steel. To be placed against a wall. Provided with a fixing kit.



	Art.no. 6040741 H 145 x 5/75 cm galvanised		8 711338 407417
	Art.no. 6040740 H 145 x 5/75 cm PE coated green		8 711338 407400
	Art.no. 6040742 H 145 x 5/75 cm PE coated grey		8 711338 407424

- Decorative metal rainwater pipe trellis in galvanised steel or PE coated steel. To be placed against a rainwater pipe. Provided with a fixing kit.



	Art.no. 6040751 H 145 x 18 cm galvanised		8 711338 407516
	Art.no. 6040750 H 145 x 18 cm PE coated green		8 711338 407509
	Art.no. 6040752 H 145 x 18 cm PE coated grey		8 711338 407523

Metall fixing kit

- Fixing kit for metal trellis, made from recycled nylon PA6, colour anthracite, comprising 6 screws (4 mm), 6 plugs (6 mm) and 6 separators.



	Art.no. 6040791 6 x		8 711338 407912
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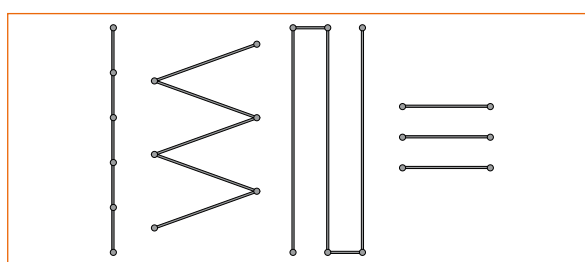
Wire trellis kit

- Galvanised straining wire trellis kit. Robust, it is suitable for all types of climbing plants. Contains 6 pins with fastening systems, and 10 m of galvanised cable Ø 1,8 mm.

VIDEO



	Art.no. 6040760 Ø 1,8 mm x 10 m		8 711338 407608
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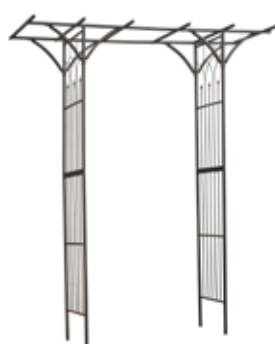




Arches

Metal arches

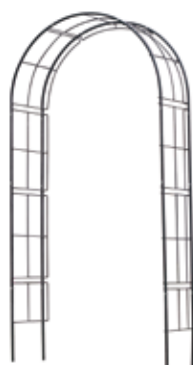
- Double straight arch in black epoxy laminated galvanised steel. The frame has a size of 20 x 20 mm.



Art.no. 6040801
H 232 x 114 x 66 cm
Frame 20 x 20 mm



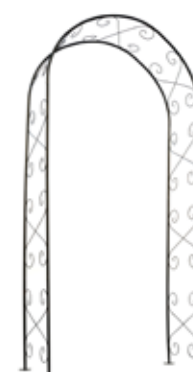
- Arch in black epoxy laminated galvanised steel. The frame has a diameter of 17 mm.



Art.no. 6040802
H 229 x 113 x 38 cm
Frame Ø 17 mm



- Arch pergola with decoration, in black epoxy lacquered galvanised steel. Frame diameter 16 mm.



Art.no. 6040803
H 230 x 100 x 37 cm
Frame Ø 16 mm





Plant trolleys

Plant trolleys

- Plant trolley, fir, plateau thickness 10 mm, 4 multidirectional PVC wheels diam. 38 mm, 2 of which equipped with a brake; max. load 60 kg. Indoor use. Bare wood, can be stained or painted. FSC® certified.



Art.no. 6070233
H 8 x Ø 35 cm



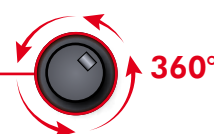
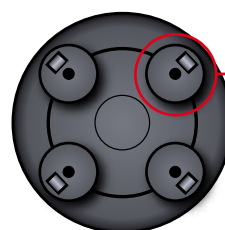
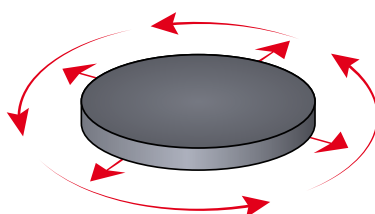
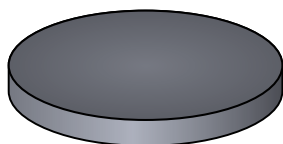
Art.no. 6070232
H 8 x 35 x 35 cm



- Polypropylene, anthracite, plant trolley. Plateau thickness 4 to 4.5 cm, incorporating 4 polyamide 20 mm castors, each anchored on a multidirectional support composed of 3 wheels of diam. 15 mm. Max. load 40 Kg. Indoor use.



Art.no. 6070230
H 4 x Ø 29 cm



- WPC (wood and plastic composite) plant trolley, anthracite colour, plateau thickness 11 mm, 4 multidirectional PP wheels diam. 40 mm, 2 of which equipped with a brake. Max. load 50 kg. Indoor use.



Art.no. 6070235
H 7,5 x Ø 30 cm



Art.no. 6070234
H 7,5 x 30 x 30 cm



- BPC (bamboo and plastic composite) plant trolley, natural colour, plateau thickness 15 mm, 4 multidirectional PP wheels diam. 40 mm, 2 of which equipped with a brake. Max. load 50 kg. Indoor use.



Art.no. 6070237
H 8 x Ø 30 cm



Art.no. 6070236
H 8 x 30 x 30 cm



- Adjustable epoxy metal black plant trolley. Plateau with 3 or 4 support arms, extendable length to fit the diameters of round and square pots and planters. Each support arm end is raised for wedging the pot on its support. 40 mm diam. PP wheels, with brake(s) for each support. Max. 75 or 100 kg. Variable dimensions according to model: 3 support arms 27 to 37 cm - 4 support arms 34 to 51 cm.



Art.no. 6070238
H 7 x 27-37 x 27-37cm



Art.no. 6070239
H 7 x 34-51 x 34-51 cm



When using each model of plant trolley, ensure that the weight is evenly distributed over the plateau surface.

- Black heavy-load plant trolley made of FSC® certified fir wood. The high density of its platform, 17 mm thick, equipped with 4 multidirectional wheels diameter 75 mm (steel structure and PP/TPR tread), 2 of which with brake, can support a weight of up to 250 kg. Indoor and outdoor use.



Art.no. 6070242
H 12,5 x Ø 38 cm



Art.no. 6070241
H 12,5 x 38 x 38 m



■ Display stands on wheels for plant trolleys

- Round models, wood and composite bamboo - expandable metal, 3 and 4 branches - Dimensions H 150 x W 34 x 57 cm.
- Square models, wood and composite bamboo - Dimensions H 150 x W 34 x 34 cm.



Art.no. 6079008
Display



Art.no. 6079009
Display



Includes plant trolleys:

- Round, composite wood, anthracite, H 7.5 x Ø 30 cm
6 x (6070235)
- Round, composite bamboo, natural colour, H 8 x Ø 30 cm
6 x (6070237)
- Extensible, black epoxy metal, 3 branches, H 7 x 27-37 x 27-37 cm
5 x (6070238)
- Extensible, black epoxy metal, 4 branches, H 7 x 29-51 x 29-51 cm
5 x (6070239)

Includes plant trolleys:

- Square, composite wood, anthracite, H 7.5 x 30 x 30 cm
6 x (6070234)
- Square, composite bamboo, natural colour, H 8 x 30 x 30 cm
6 x (6070236)

Planting bags

Planting bags

● Potato cultivation bag.

Special potato planting bag, all varieties, made of PE non-woven fabric. It has handles to move it, and an access flap to enable the harvesting of potatoes as they grow. Enables the useful (cultivating different varieties of vegetables) to be combined with the pleasant (decoration trend, playful side, healthy food, awareness of children to gardening and all its values etc.), without accessing the garden (terrace, balcony, etc.). Available in two colours, beige and grey.



Art.no. 6072439 - beige
37 l - H 43 x Ø 33 cm



8 711338 724392



Art.no. 6072440 - grey
37 l - H 43 x Ø 33 cm



8 711338 724408



● Grow bag for strawberries.

Special strawberry planting bag, made of PET non-woven fabric 400 g/m². Equipped with 8 grow pouches like traditional ceramic strawberry pots, the plants grow there to promote the development and then the picking of strawberries. Makes it easy to teach children about the dynamics of growing in a vegetable garden, enjoying the result, on their terrace or balcony. Each bag has two handles for easy movement. Available in two colours, beige and grey.



Art.no. 6020349 - beige
H 35 x Ø 35 cm



8 711338 203491



Art.no. 6020350 - grey
H 35 x Ø 35 cm



8 711338 203507

● Cultivation bag for all plants.

Universal cultivation bag for all types of plants: ornamental plants, vegetable plants, aromatics, green plants. Made of non-woven PP fabric, density 220 g/m²; watering should be done carefully. This multi-purpose grow bag combines a touch of greenery and decoration around the house. Available in two colours, beige and anthracite, and different sizes, to create compositions by juxtaposing them.



Art.no. 6020340 - beige
12 l - H 25 x Ø 25 cm



8 711338 203408



Art.no. 6020341 - beige
21 l - H 30 x Ø 30 cm



8 711338 203415



Art.no. 6020342 - beige
34 l - H 35 x Ø 35 cm



8 711338 203422



Art.no. 6020343 - beige
40 l - H 25 x Ø 45 cm



8 711338 203439



Art.no. 6020344 - anthracite
12 l - H 25 x Ø 25 cm



8 711338 203446



Art.no. 6020345 - anthracite
21 l - H 30 x Ø 30 cm



8 711338 203453



Art.no. 6020346 - anthracite
34 l - H 35 x Ø 35 cm



8 711338 203460



Art.no. 6020347 - anthracite
40 l - H 25 x Ø 45 cm



8 711338 203477



Hanging baskets

Hanging baskets

The framework is made of plastic coated galvanised steel wire and the chain on which it hangs is galvanised. Ideal for making patios, pergolas, and sundecks greener. Hanging baskets are practical and save floor space for furniture.



• Green, with chain



Art.no. 6070100
H 13 x Ø 25 cm



8 711338 701003



Art.no. 6070101
H 16 x Ø 30 cm



8 711338 701010



Art.no. 6070103
H 17 x Ø 35 cm



8 711338 701034



Art.no. 6070105
H 20 x Ø 40 cm



8 711338 701058

• Anthracite, with chain



Art.no. 6070102
H 16 x Ø 30 cm



8 711338 701027



Art.no. 6070104
H 17 x Ø 35 cm



8 711338 701041

- The ½ hanging basket is made of green plastic coated galvanised steel wire. Ideal for making patio, pergola's and sundecks greener. Hanging baskets are practical and save floor space for furniture.



Art.no. 6070106
H 17 x ½ Ø 35 cm



8 711338 701065

Flat coco liner

- Flat coconut liner with water reservoir, for hanging basket, moon shape. Thickness 6 to 8 mm, density 800 g/m².



Art.no. 6070170
Ø 40 cm for
hanging basket
Ø 25 cm



8 711338 701706



Art.no. 6070171
Ø 45 cm for
hanging basket
Ø 30 cm



8 711338 701713



Art.no. 6070172
Ø 55 cm for
hanging basket
Ø 35 cm



8 711338 701720



Art.no. 6070173
Ø 60 cm for
hanging basket
Ø 40 cm



8 711338 701737

- Pre-formed coco liners for hanging baskets. To keep the soil in the basket.



- Round



Art.no. 6070130
Ø 25 cm



8 711338 701300



Art.no. 6070131
Ø 30 cm



8 711338 701317



Art.no. 6070132
Ø 35 cm



8 711338 701324



Art.no. 6070133
Ø 40 cm



8 711338 701331



- Half round



Art.no. 6070134
½ Ø 35 cm



8 711338 701348

Hanging baskets cast iron

The framework is plastic coated cast iron and the chain on which it hangs is galvanised. Ideal for making patios, pergolas, and sun decks greener. This basket has a cottage look.



- Hanging basket, plastic coated cast iron with chain



Art.no. 6070120
H 17,5 x Ø 35 cm



8 711338 701201



- Halfround wall basket, plastic coated cast iron



Art.no. 6070121
H 19 x ½ Ø 40 cm



8 711338 701218



- Hanging basket, plastic coated cast iron



Art.no. 6070122
H 16,5 cm
61 x 16 cm



8 711338 701225

■ Coco liners for wall or hanging baskets

Pre-formed coco liners for wall or hanging baskets. To keep the soil in the basket. With a water retention.



Art.no. 6070135
½ Ø 40 cm



8 711338 701355



Art.no. 6070136
H 17 cm - 60 x 20 cm



8 711338 701362

■ Hanging basket with coco liner with side planting holes

Complete hanging basket, composed of a black plastic coated wrought iron frame, a galvanised chain, and a preformed coco liner, with a high water retention capacity and lateral planting holes. The latter, pre-cut in a star, enable a plant and its root ball to be inserted from the outside, allowing additional flowering on the sides of the mat, in addition to the usual planting on the top. Coco liners are also available separately.



Art.no. 6070020
H 30 x Ø 40 cm



8 711338 700204



Art.no. 6070137
Ø 40 cm



8 711338 701379

■ Chain for hanging baskets

- Galvanised chains for hanging baskets.



Art.no. 6070140
35 cm



8 711338 701409



Art.no. 6070141
45 cm



8 711338 701416

- Black epoxy-lacquered chain for hanging baskets.



Art.no. 6070142
35 cm



8 711338 701423



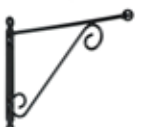
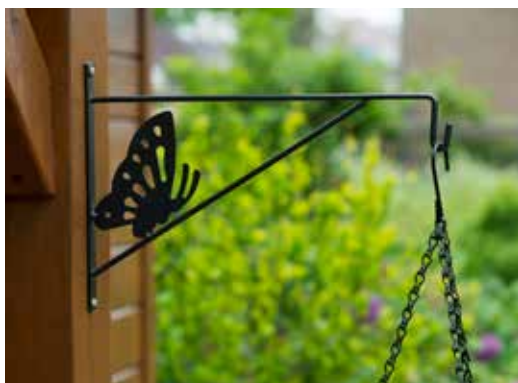
Art.no. 6070143
45 cm



8 711338 701430

Wall brackets

- Plastic coated steel wall brackets. Ideal for hanging wallmounted baskets and ideal for making patios, pergolas, and sundecks greener.



• Wall brackets universal



Art.no. 6070150
H 18,5 x 30 cm
green



Art.no. 6070151
H 18,5 x 30 cm
anthracite



Art.no. 6070152
H 18,5 x 30 cm
black



Art.no. 6070153
H 18,5 x 30 cm
white



Art.no. 6070154
H 21,5 x 40 cm
green



Art.no. 6070162
H 24 x 35 cm
anthracite



Art.no. 6070164
H 25 x 48 cm
anthracite



• Wall brackets, decorative



Art.no. 6070157
H 20 x 35 cm
green



Art.no. 6070166
H 31 x 39 cm
anthracite



Art.no. 6070167
H 24 x 35 cm
anthracite



- Black cast iron with epoxy coated wall brackets. Ideal for hanging wall-mounted baskets and ideal for making patios, pergolas, and sundecks greener.



Art.no. 6070155
H 24,5 x 25 cm



Art.no. 6070156
H 28,5 x 35 cm



● Shepherds hook



Art.no. 6070158
H 140 cm x Ø 8 mm



■ Hook S

Indispensable hook made of green powder coated steel, enabling any chain and link to be attached to a suitable socket. Available in two sizes, 20 and 30 cm.



Art.no. 6040415
20 cm x Ø 6 mm



Art.no. 6040416
30 cm x Ø 6 mm



■ Pallet display hanging baskets, coco liners and accessories



Art.no. 6079006
- Display 1/1



Contents:

- Hanging basket Ø 25 cm green, with chain - 48 x (6070100)
- Hanging basket Ø 30 cm green, with chain - 48 x (6070101)
- Hanging basket Ø 35 cm green, with chain - 48 x (6070103)
- Hanging basket Ø ½ 35 cm green, with chain - 48 x (6070106)
- Coco liner Ø 25 cm, water retaining - 24 x (6070130)
- Coco liner Ø 30 cm, water retaining - 24 x (6070131)
- Coco liner Ø 35 cm, water retaining - 24 x (6070132)
- Coco liner Ø ½ 35, water retaining - 24 x (6070134)
- Wall bracket, universal, green 30 cm - 10 x (6070150)
- Wall bracket, universal, anthracite 30 cm - 10 x (6070151)
- Wall bracket, universal, black 30 cm - 10 x (6070152)
- Wall bracket, universal, green 40 cm - 10 x (6070154)
- Cast iron wall bracket black 25 cm - 10 x (6070155)
- Cast iron wall bracket black 35 cm - 10 x (6070156)
- Deco wall bracket leaf, green 35 cm - 10 x (6070157)
- Wall bracket, universal, anthracite 35 cm - 10 x (6070162)
- Wall bracket, universal, anthracite 48 cm - 10 x (6070164)
- Cottage wall bracket, black 39 cm - 10 x (6070166)
- Deco wall bracket, butterfly, anthracite 35 cm - 10 x (6070167)
- Galvanised chain for hanging basket, 35 cm - 10 x (6070140)
- Galvanised chain for hanging basket, 45 cm - 10 x (6070141)
- Black epoxy-lacquered chain for hanging basket, 35 cm - 10 x (6070142)
- Black epoxy-lacquered chain for hanging basket, 45 cm - 10 x (6070143)

PROTECTING YOUR GARDEN

FROM PROBING EYES,
THE WIND AND PESTS

4 Ideas to make your garden „ECOFRIENDLY“

Chemicals are not a “must”

for protecting crops or fruit trees in the garden, or on the balcony.

Sticky traps or food attractants

are used to capture those undesirables (flying or climbing insects, or slugs) who naturally make themselves at home in our environment ...

...while nets and meshes will stop various different birds and rodents.

Using solar-powered electronic repellents,

and other simple to use mechanical traps, are another way to preserve our peace of mind without resorting to active rodent or mole control materials.

To ensure a good performance during your masking,

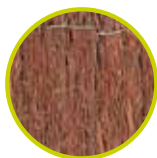
two measures must be respected when mounting:

- Raise it above the ground, to prevent the rainwater from rising by capillary action,
- Mount it on a support (wire, ribbon, fence, etc.), against the direction of the prevailing wind, so that it is supported by it in strong gusts of wind.

Natural and artificial sight protection

Natural heather screens

With a galvanised wire.



• Thickness from +/- 1 cm

1 Art.no. 6050100
1 x 5 m



8 711338 501009

1 Art.no. 6050101
1,5 x 5 m



8 711338 501016

1 Art.no. 6050103
2 x 5 m



8 711338 501030

• Thickness from +/- 3 cm

1 Art.no. 6050104
1 x 3 m



8 711338 501047

1 Art.no. 6050105
1,5 x 3 m



8 711338 501054

1 Art.no. 6050107
2 x 3 m



8 711338 501078

Bamboo rush screens

With a galvanised wire.



1 Art.no. 6050125
1 x 5 m



8 711338 501252

1 Art.no. 6050126
1,5 x 5 m



8 711338 501269

1 Art.no. 6050127
2 x 5 m



8 711338 501276

Bamboo screens

With a galvanised wire. Assembly from bamboo cane cut in two.



1 Art.no. 6050120
1 x 5 m



8 711338 501207

1 Art.no. 6050121
1,5 x 5 m



8 711338 501214

1 Art.no. 6050122
2 x 5 m



8 711338 501221

Reed mats

Galvanised iron wire assembly.



• Thickness from +/- 7 mm

1 Art.no. 6050151
1 x 3 m



8 711338 501511

1 Art.no. 6050152
1,5 x 3 m



8 711338 501528

1 Art.no. 6050153
2 x 3 m



8 711338 501535

Willow screens

Galvanised iron wire assembly.



• Thickness from +/- 5 mm

1 Art.no. 6050170
1 x 5 m



8 711338 501702

1 Art.no. 6050171
1,5 x 5 m



8 711338 501719

• Thickness from +/- 10 mm

1 Art.no. 6050173
1 x 3 m



8 711338 501733

1 Art.no. 6050174
1,5 x 3 m



8 711338 501740

1 Art.no. 6050175
2 x 3 m



8 711338 501757

Natural sedge reed fencing

Assembly using polypropylene and polyethylene thread. The reed fencing is easily cut to height to adapt to the size of its support. Produces no dust. Can be used as a shade screen, positioned on the frames of a gazebo or pergola.



- Thickness from +/- 7 mm

1 Art.no. 6050180
1 x 3 m



8 711338 501801

1 Art.no. 6050181
1,2 x 3 m



8 711338 501818

1 Art.no. 6050182
1,5 x 3 m



8 711338 501825



Sedge is a grass which, in its natural environment, grows in humid areas. One of the special features of this plant is its triangular section stem which, in the manufacture of the reed fencing, enables all the stems to be interwoven, to obtain, on the one hand, a compact and rigid structure and, on the other, a high value shading power.

Bark screen made of natural pine bark

Made of natural pine bark, width 3 cm; 27 pieces per linear metre. Assembly by galvanised steel wire covered with brown PVC, matching the barks, each spaced 10 cm apart. This reed fencing offers a special decorative note thanks to the aesthetics and visual softness provided by the bark. Produces no dust. Can be used as a shade screen, positioned on flat arbours or pergolas.



- Thickness from +/- 5 mm

1 Art.no. 6050164
1 x 3 m



8 711338 501641

1 Art.no. 6050165
1,5 x 3 m



8 711338 501658

1 Art.no. 6050166
1,8 x 3 m



8 711338 501665

Bamboo roll screen

- Bamboo cane screen.



- Thickness from +/- 20 mm

1 Art.no. 6050140
H 1 x 1,8 m



8 711338 501405

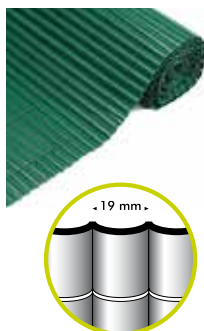
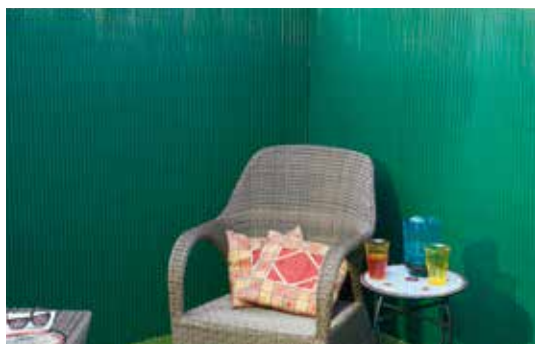
1 Art.no. 6050141
H 1,8 x 1,8 m



8 711338 501412

Single-sided PVC cane screen

For fixing against a fence, UV-resistant PVC, density 1000 g/m². Nylon thread assembly. Degree of sight protection almost total. The profile dimension is a 19 mm half oval. Provided with a fastening set containing 26 fasteners and 26 plastic coated iron threads, each 14.5 cm.



• green

2 Art.no. 6050328
1 x 3 m



8 711338 503287

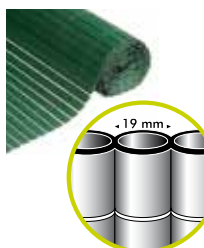
2 Art.no. 6050329
1,5 x 3 m



8 711338 503294

Double-sided PVC cane screen

To be fixed to a fence, PVC, anti-UV treated and with a density of 1500 g/m². Nylon thread assembly. Total shading level. The dimension of the profile is an oval of 19 mm. Provided with a fastening set containing 26 fasteners and 26 plastic coated iron threads, each 14.5 cm.



• green

2 Art.no. 6050344
1 x 3 m



8 711338 503447

2 Art.no. 6050345
1,5 x 3 m



8 711338 503454

• White

2 Art.no. 6050358
1 x 3 m



8 711338 503584

2 Art.no. 6050359
1,5 x 3 m



8 711338 503591

• grey

2 Art.no. 6050378
1 x 3 m



8 711338 503782

2 Art.no. 6050379
1,5 x 3 m



8 711338 503799

• anthracite

2 Art.no. 6050388
1 x 3 m



8 711338 503881

2 Art.no. 6050389
1,5 x 3 m



8 711338 503898

Fastening set

Fastening set containing 26 fasteners and 26 plastic coated iron threads, each 14,5 cm.



10 Art.no. 6050390



8 711338 503904

10 Art.no. 6050394



8 711338 503942

10 Art.no. 6050396



8 711338 503966

10 Art.no. 6050395



8 711338 503959

Wind break and wire fencing

Sight break fence

For fixing against a fence, UV-resistant woven polyethylene, density 190 g/ m². Nylon thread assembly. Degree of sight protection 95%. The structure of the netting makes it run proof. Pre-packed rolls are provided with a fastening set containing 26 fasteners and 26 plastic coated iron threads, each 14.5 cm.



• Pre-packed, on a roll, green colour

6 Art.no. 6050305
1 x 3 m



8 711338 503058

2 Art.no. 6050306
1,2 x 5 m



8 711338 503065

2 Art.no. 6050308
1,5 x 5 m



8 711338 503089

2 Art.no. 6050309
1,5 x 10 m



8 711338 503096

2 Art.no. 6050310
1,8 x 10 m



8 711338 503102

• On a roll, per meter, grey colour

6 Art.no. 6050315
1 x 3 m



8 711338 503157

2 Art.no. 6050316
1,2 x 5 m



8 711338 503164

2 Art.no. 6050317
1,5 x 5 m



8 711338 503171

• On a roll, per meter, black colour

25 Art.no. 6050311
2 x 25 m



8 711338 503119

• Pre-packed, on a roll, anthracite colour

6 Art.no. 6050312
1 x 3 m



8 711338 503126

2 Art.no. 6050313
1,2 x 5 m



8 711338 503133

2 Art.no. 6050314
1,5 x 5 m



8 711338 503140

• On a roll, per meter, green colour

25 Art.no. 6050300
1 x 25 m



8 711338 503003

25 Art.no. 6050301
1,2 x 25 m



8 711338 503010

25 Art.no. 6050302
1,5 x 25 m



8 711338 503027

25 Art.no. 6050303
2 x 25 m

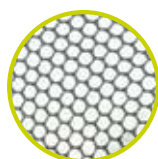


8 711338 503034

These types of sight protection are easy to install on a tension wire using clips placed every 50 cm, or against an existing grid-type fence, using the set of fastenings provided, (provided in the pre-packed rolls).

Windbreak fencing

High density green UV-resistant polyethylene mesh, density 400 g/m². Reduces wind speed by half. Provided with a fastening set containing 26 fasteners and 26 plastic coated galvanised iron threads, each 14.5 cm.



- Pre-packed, on a roll

6 Art.no. 6050320
1 x 3 m



8 711338 503201

Fastening clips

Fastening clips made from polypropylene for fastening film and nets.



5 Art.no. 6050391
10 x



8 711338 503911

5 Art.no. 6050398
10 x



8 711338 503980

5 Art.no. 6050397
10 x



8 711338 503973

Elastic ties

Elastic tie made from nylon with eyelets made from polypropylene for fastening fences and screens featuring eyelets.



5 Art.no. 6050392
10 x

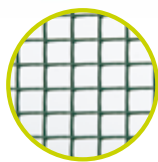


8 711338 503928



Square mesh

High-density UV-resistant polyethylene mesh. Ideal for installation on a balcony or marking out a flowerbed.



• On roll, per meter

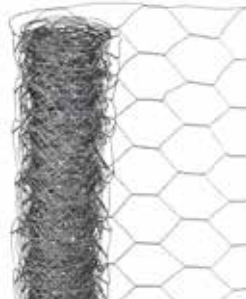
25	Art.no. 6050206 5 x 5 mm 1 x 25 m	●	8 711338 502068
25	Art.no. 6050208 10 x 10 mm 1 x 25 m	●	8 711338 502082
25	Art.no. 6050209 20 x 20 mm 1 x 25 m	●	8 711338 502099

• Square mesh, pre-packed on a roll

6	Art.no. 6050203 5 x 5 mm 1 x 3 m	●	8 711338 502037
6	Art.no. 6050204 10 x 10 mm 1 x 3 m	●	8 711338 502044
6	Art.no. 6050205 20 x 20 mm 1 x 3 m	●	8 711338 502051

Wire netting galvanised (hexagonal mesh)

Flexible, hexagonal, galvanised triple torsion steel mesh.



• Mesh size 25 mm

6	Art.no. 6050215 50 cm x 2,50 m	●	8 711338 502150
6	Art.no. 6050216 50 cm x 5 m	●	8 711338 502167
6	Art.no. 6050217 1 x 2,50 m	●	8 711338 502174
6	Art.no. 6050218 50 cm x 10 m	●	8 711338 502181
6	Art.no. 6050219 1 x 10 m	●	8 711338 502198

• Mesh size 40 mm

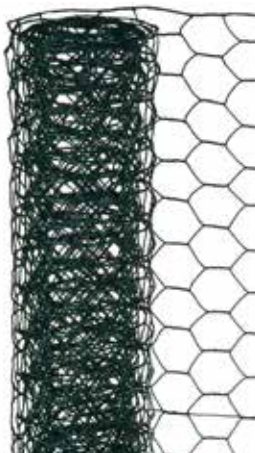
6	Art.no. 6050220 50 cm x 5 m	●	8 711338 502204
6	Art.no. 6050221 50 cm x 10 m	●	8 711338 502211
6	Art.no. 6050222 1 x 5 m	●	8 711338 502228
6	Art.no. 6050223 1 x 10 m	●	8 711338 502235

• Mesh size 13 mm

6	Art.no. 6050210 50 cm x 2,50 m	●	8 711338 502105
6	Art.no. 6050211 50 cm x 5 m	●	8 711338 502112
6	Art.no. 6050212 1 x 2,50 m	●	8 711338 502129
6	Art.no. 6050213 1 x 5 m	●	8 711338 502136
6	Art.no. 6050214 50 cm x 10 m	●	8 711338 502143

■ Wire netting, plastic coated (hexagonal mesh)

Flexible, hexagonal, galvanised green plastic coated UV resistant triple torsion steel mesh.



• Mesh size 13 mm

6	Art.no. 6050230 50 cm x 2,50 m	●	8 711338 502303
6	Art.no. 6050231 50 cm x 5 m	●	8 711338 502310
6	Art.no. 6050232 1 x 2,50 m	●	8 711338 502327
6	Art.no. 6050233 1 x 5 m	●	8 711338 502334

• Mesh size 25 mm

6	Art.no. 6050234 50 cm x 2,50 m	●	8 711338 502341
6	Art.no. 6050235 50 cm x 5 m	●	8 711338 502358
6	Art.no. 6050236 50 cm x 10 m	●	8 711338 502365
6	Art.no. 6050237 1 x 2,50 m	●	8 711338 502372
6	Art.no. 6050238 1 x 5 m	●	8 711338 502389
6	Art.no. 6050239 1 x 10 m	●	8 711338 502396

■ Wire netting, galvanised plastic coated (square mesh)

Flexible, square, galvanised UV-resistant green plastic coated welded steel mesh.



• Mesh size 13 mm

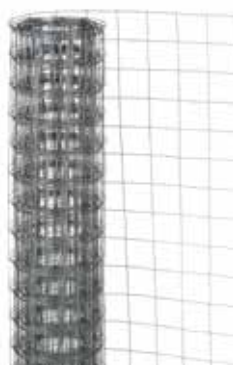
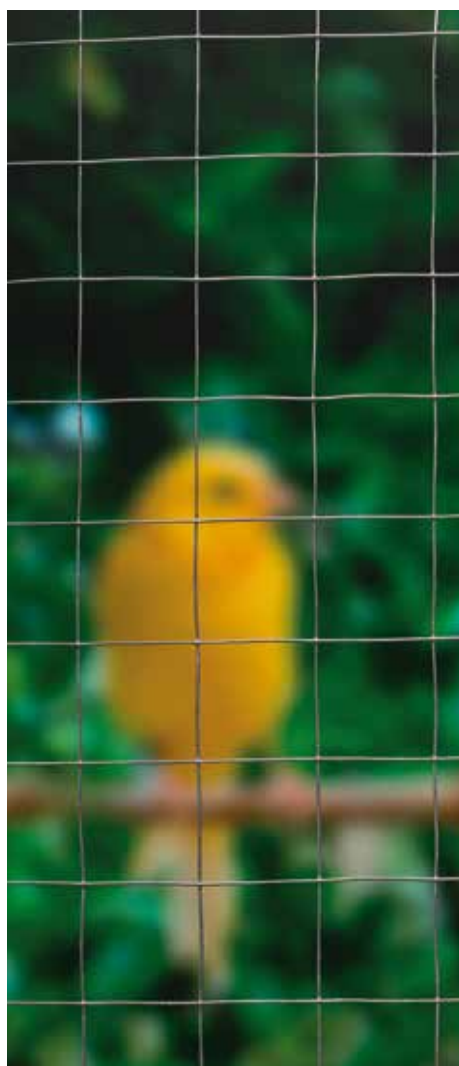
6	Art.no. 6050260 50 cm x 2,50 m	●	8 711338 502600
6	Art.no. 6050261 50 cm x 5 m	●	8 711338 502617
6	Art.no. 6050262 1 x 2,50 m	●	8 711338 502624

• Mesh size 25 mm

6	Art.no. 6050263 50 cm x 2,50 m	●	8 711338 502631
6	Art.no. 6050264 50 cm x 5 m	●	8 711338 502648
6	Art.no. 6050265 1 x 2,50 m	●	8 711338 502655
6	Art.no. 6050266 1 x 5 m	●	8 711338 502662

Wire netting galvanised (square mesh)

Flexible, square, galvanised welded steel mesh.



• Mesh size 6,4 mm

6 Art.no. 6050250
50 cm x 2,50 m



8 711338 502501

6 Art.no. 6050251
1 x 2,50 m



8 711338 502518

• Mesh size 13 mm

6 Art.no. 6050252
50 cm x 2,50 m



8 711338 502525

6 Art.no. 6050253
50 cm x 5 m



8 711338 502532

6 Art.no. 6050254
1 x 2,50 m



8 711338 502549

6 Art.no. 6050255
1 x 5 m



8 711338 502556

• Mesh size 25 mm

6 Art.no. 6050256
50 cm x 2,50 m



8 711338 502563

6 Art.no. 6050257
50 cm x 5 m



8 711338 502570

6 Art.no. 6050258
1 x 2,50 m



8 711338 502587

6 Art.no. 6050259
1 x 5 m



8 711338 502594

Wire netting galvanised, plastic coated (rectangular mesh)

With mesh size 100 x 75 mm, rectangular, welded galvanised UV-resistant green plastic coated steel mesh.



4 Art.no. 6050270
60 cm x 10 m



8 711338 502709

4 Art.no. 6050271
80 cm x 10 m



8 711338 502716

4 Art.no. 6050272
1 x 10 m



8 711338 502723

T-posts for wire netting and sight break fencing

Green, PE - coated galvanised steel T-post and force leg for wire netting and sight break fencing.



• T-post



Art.no. 6050280
H 120 cm



8 711338 502808



Art.no. 6050281
H 175 cm



8 711338 502815

• Force leg



Art.no. 6050282
H 150 cm



8 711338 502822

Wire twisting tool

Semi automatic tool for fixing fences and screens. Easy grip thanks to the rubber handle. Simply hook ends of loop wire into the tip of the tool; by pulling the wire it will be twisted. Twister height 30 cm, ready to use, supplied with 50 galvanised loop wires, length 16 cm. Loop wires also available separately, in galvanised steel and green plastic-coated steel.



• Wire twisting tool includes 50 galvanised loop wires L 16 cm



Art.no. 6050400
H 30 cm



8 711338 504000

• Galvanised loop wires, L 16 cm



Art.no. 6050401
L 16 cm x Ø1 mm - 200 x



8 711338 504017

• Green plastic-coated loop wires, L 16 cm



Art.no. 6050402
L 16 cm x Ø1,4 mm - 200 x



8 711338 504024



The wire twisting tool allows you to fix fences, screens and grids in an ergonomic way. Time saving, user friendly, secure, versatile are just a few advantages.....

Bird nets

Bird netting

- **MONO.** UV-resistant, green polyethylene net, density 7.5 g/m². The mesh is of flexible dimensions and the thread is 15µ to 16µ thick. The net can be used only once.



 10	Art.no. 6030420 5 x 2 m	 8 711338 304204
 10	Art.no. 6030421 10 x 2 m	 8 711338 304211
 10	Art.no. 6030422 5 x 4 m	 8 711338 304228
 10	Art.no. 6030423 10 x 4 m	 8 711338 304235
 5	Art.no. 6030424 8 x 8 m	 8 711338 304242

- **PRIMO.** UV-resistant, black polyethylene net, density 12 g/m². The knitted mesh is 28 mm wide on the sides and the thread is 22µ thick. The net can be used several times.



 10	Art.no. 6030400 5 x 2 m	 8 711338 304006
 10	Art.no. 6030401 5 x 3 m	 8 711338 304013
 10	Art.no. 6030402 5 x 4 m	 8 711338 304020
 10	Art.no. 6030403 5 x 5 m	 8 711338 304037
 10	Art.no. 6030404 10 x 2 m	 8 711338 304044
 5	Art.no. 6030405 10 x 3 m	 8 711338 304051
 5	Art.no. 6030406 10 x 4 m	 8 711338 304068
 1	Art.no. 6030407 10 x 10 m	 8 711338 304075

- **NANO.** UV-resistant, blue polyethylene net, density 22 g/m². The knitted mesh is 8 mm wide on the sides and the thread is 16µ to 18µ thick. The net can be used several times. The blue colour prevents birds from landing on the net as this colour has a repellent effect.

VIDEO



Art.no. 6030440
5 x 2 m



Art.no. 6030441
5 x 4 m



Art.no. 6030442
10 x 4 m



The bird net prevents birds from damaging seedlings, young shoots and fruit. The net is suspended from posts if it is stretched over the area to be protected, or placed over plants and trees. Its low weight and great elasticity let it grow at the same time as the plants and prevent young shoots from becoming ingrown. The net is weather-resistant. It is the ecological protection par excellence for fruit trees, plants and vines.

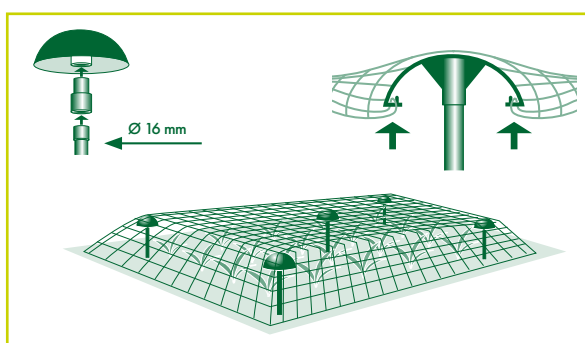
Half sphere for bird net support

Half sphere made from green PVC, 14.5 cm Ø, for bird net support, insect repellent nets. Fits into a 16 mm Ø plant stake to be fixed in the ground. Available in pack of 5 pieces, one intended to be positioned in the middle of the surface to be protected, and the other four at each end.

VIDEO



Art.no. 6030417
Ø 14,5 cm - 5 x



Net supports

Black notched net support made from polypropylene to fix the bird or pond cover net to the ground.

VIDEO



Art.no. 6030415
H 25 cm - 10 x





Protection net

Protection net

Protection net for delimiting small animals. Many possible uses, both all year round in the garden (vegetable garden, flower beds, courtyard, etc.) and when travelling (trip, camping, etc.).

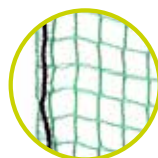
Useful to protect small pets (dogs, kittens, chickens, etc.) by creating a closed and mobile enclosure, or by creating a barrier to prevent access to a dangerous place (ditch, road, waterway, etc.). Also allows you to prohibit or complicate access to a vegetable garden by predators.

Complete kit, consisting of a green net H1x10m, in polyethylene polyethylene (PE) density 50 g/m², square mesh 16x16mm, 6 stakes H117xØ2cm, black PE coated steel tube, 6 clamps for fixing the net to the stakes, polypropylene (PP) black, and 5 galvanised steel U-clips, H20cm.

UV and weather resistant product. Lightweight to carry (2.2 kg), easy and quick to implement, even on steep terrain, it can be extended at will.



Art.no. 6030410
H 1 x 10 m



Pest control

Mouse traps

- Set of two rectangular beech wooden mouse traps.



Art.no. 6060103
10 x 4,5 cm - 2 x



8 711338 601037

- Set of two rectangular plastic mouse traps with bait.



Art.no. 6060102
H 4,5 x 8 x 5 cm - 2 x



8 711338 601020

- Mouse basket cage wire trap. Plastic base with circular metallic cage. Protects residence from the rodent without killing it.



Art.no. 6060104
H 7 x 15 x 15 cm



8 711338 601044



These mechanical traps act effectively against the encroachments of small rodents within the residence. This solution avoids the use of dangerous chemical products. Keeping out of children's reach recommended.

Rat trap

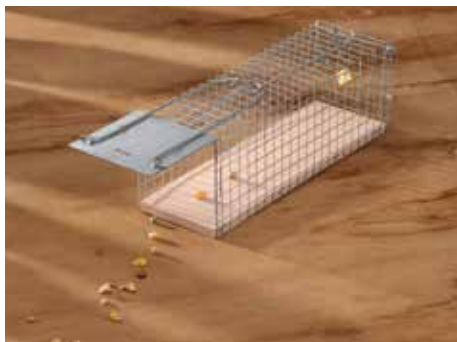
- Rectangular beech wooden rat trap.



Art.no. 6060106
16,5 x 8 cm



- Rat cage wire trap. Plastic base with metal spring. Protects residence from the rodent without killing it.



Art.no. 6060105
H 9,5 cm - 27,5 x 9,5 cm



Vole and mole traps

- Sets of 2 bronze metal vole and mole traps, with a tension-type mechanism.



Art.no. 6060124
14 cm - 2 x



- Vole and mole trap spring trap, with a spring clip-type mechanism activating on two sides.



Art.no. 6060119
H 20 cm - 12 x 14 cm



- Plastic vole and mole trap with two entrances, shaped as a tunnel, black. Protects the garden from these pests without killing them.



Art.no. 6060120
Ø 5,5 x 25 cm



Rodent and insect repellent

- Ultrasound device to plug into electrical socket. The flashing luminous indicator lights up and produces ultrasound transmissions repelling rats, mice and insects. Ideally placed in a corner of the room so that the range of the waves is as broad as possible.



Art.no. 6060107
H 10,5 x 9 x 7 cm



ULTRA SONIC
30 - 55 kHz

80-100 m²
100°

Vole and mole repellent

- Sonic device with solar energy sensor (4 days autonomy when charged) with ABS body. It produces a sound every 30 seconds, repelling voles and moles.



Art.no. 6060122
H 25,5 x 5,7 x 5,7 cm



SONIC
400 Hz

15m
360°

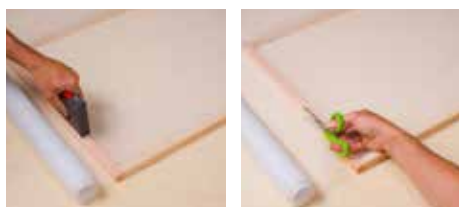
SOLAR



With its hearing very sensitive to ground vibrations but poor vision, voles and moles are bothered by ultrasound transmissions. Simulating the presence of predators, these transmissions chase away voles and moles. The device should be pushed into the ground near the entrance to the molehill and the place where they live.

Mosquito net and insect barrier

- Fibreglass mosquito nets coated with PVC, mesh 1.6 x 1.8 mm, very resistant, can be cut and easy to install. Barrier against all insects. Available in 2 colours, white and grey.



- Prepacked, on a roll

9 Art.no. 6050600
1 x 3 m



9 Art.no. 6050601
1 x 3 m



- on a roll, per meter

30 Art.no. 6050602
1,40 x 30 m



30 Art.no. 6050603
1,40 x 30 m



- Aluminium mosquito nets, mesh 1.4 x 1.8 mm, very resistant, can be cut and easy to install. Barrier against all insects without loss of sight or air circulation.



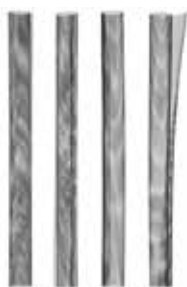
- Prepacked, on a roll

9 Art.no. 6050610
1 x 2 m



Mesh tree guard protector

Set of 4 black extruded polypropylene sleeves. Acts against rodents and game by protecting trunks of recently-planted bushes or trees.



Art.no. 6060138
H 55 x Ø 6-10 cm - 4 x



8 711338 601389

Mesh tree guard protector

Set of 4 black extruded polypropylene sleeves. Acts against rodents and game by protecting trunks of recently-planted bushes or trees.



Art.no. 6060135
45,5 cm



8 711338 601358

- Electrical killer bat for trapping flying insects (wasps, flies, mosquitoes). Battery-operated. Once switched on, it generates a static electrical force around the external net which attracts insects towards the internal net and eliminates them immediately.



Art.no. 6060153
H 47 cm - 17,2 x 3 cm



8 711338 601532

- Yellow, double-sided sheet for use against midges and whitefly. Does not lose effectiveness when watered. For climbing plants (of the tomato plant type) it is recommended to hang up several sheets as and when the plant grows.



Art.no. 6060132
H 24 cm - 10 cm - 5 x



8 711338 601327



- Sticky tape which traps insects (ants, caterpillars, earwigs climbing up the tree. Provided with a cord for easy attachment of the sticky tape to the tree.



Art.no. 6060134
150 cm



Slug trap

Ideally placed near vegetables and plant borders. The receptacle should be filled with beer.

VIDEO



Art.no. 6060141
H 10,5 x Ø 11,5 cm - 2 x



Animal repellent

- A barrier against slugs and snails. The strip of tape is copper with one side self-adhesive. Ideally placed around a plant pot. A weak electric current is produced when the slug or the snail touches the copper part, preventing it from continuing on its way towards the plant leaves.

VIDEO



Art.no. 6060140
4 m x 30 mm



Optimum efficiency after 3 days when the copper strip shows slight oxidation.

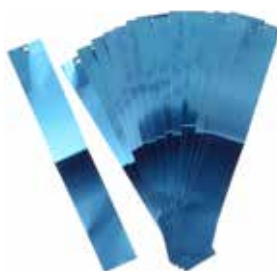
- Repellent tape which reflects light and emits a sound caused by the action of the wind on the ribbon. The effect is to repel birds or any other animal which is a pest. Ideal for protecting young shoots and seeded lawns.



Art.no. 6060136
33 m



- Set of 15 repellent ribbons creating a three-in-one effect: it makes a noise, it moves and it shines. It keeps birds at a distance and protects crops.



Art.no. 6060137
29,5 x 4,5 cm - 15 x



- Reflective bird scarer "spiral" silver colour made from PET. It moves, reflects sunlight and repels birds, protecting crops. Included three nylon cords.



Art.no. 6060143
H 45 x Ø 23 cm - 3 x



8 711338 601433

- Reflective bird scarer "windmill", silver colour made from PET. It turns, reflects sunlight and repels birds, protecting crops. Supplied with an 18 mm diameter connector for attachment to a stake.



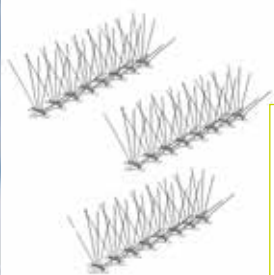
Art.no. 6060144
Ø 20 cm x 0,3 mm



8 711338 601440

- Anti-bird spikes comprising 3 x 32 cm transparent polycarbonate steel bands and metal spikes. Effective against birds perching on guttering or window sills. Nailed or glued down.

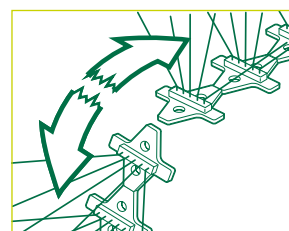
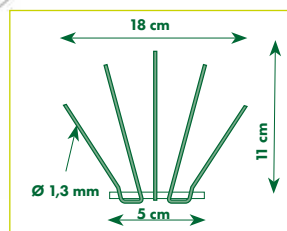
VIDEO



Art.no. 6060160
H 11 x 18 x 33 cm
3 x



8 711338 601600



- Repellent for all animals and undesirables, harmless, it offers up to three actions to scare away intruders: ultrasound, light flash and audible alarm. Works against cats, dogs, foxes, martens, herons, pigeons, rats, mice, and any animal detected by the cell. Area protected 500 m². Each user chooses one to three repulsive actions. The ultrasound is adjustable for one or more animal species, depending on the desired spectrum of action. The volume of the audible alarm is also adjustable. Operates with 4 x 1.5 V Type C batteries, not included. Remote control included.

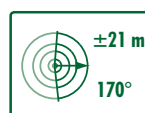
VIDEO



Art.no. 6060155
H 13,5 x 16,5 x 9 cm



8 711338 601556

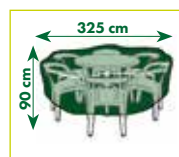
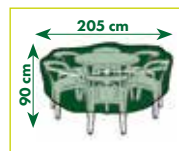
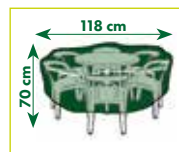


Garden furniture covers

Garden furniture covers (PE)

Made from UV-resistant inalterable polyethylene, density 100g/m², graphite coloured. With eyelets and tightening cords at the bottom of the cover or a zip system. This cover protects your garden furniture from changes in the weather and from dust.

- For round table and chairs



Art.no. 6030604
H 70 x Ø 118 cm



Art.no. 6030600
H 90 x Ø 205 cm



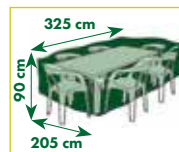
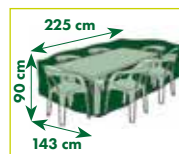
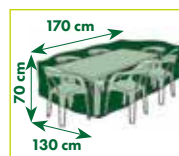
Art.no. 6030601
H 90 x Ø 325 cm



- For rectangular table and chairs



Also suitable for oval tables.



Art.no. 6030605
H 70 cm
170 x 130 cm



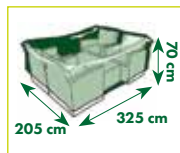
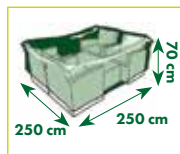
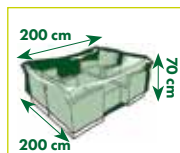
Art.no. 6030602
H 90 cm
225 x 143 cm



Art.no. 6030603
H 90 cm
325 x 205 cm



● For lounge set



Art.no. 6031610
H 70 cm
200 x 200 cm



Art.no. 6031602
H 70 cm
250 x 250 cm



Art.no. 6031611
H 70 cm
325 x 205 cm



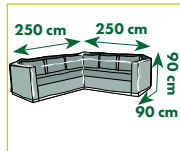
● For stack of chairs



Art.no. 6030606
H 110 cm
68 x 68 cm



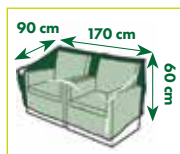
● For L-shaped lounge sofa



Art.no. 6031612
H 90 cm
250 x 250 cm



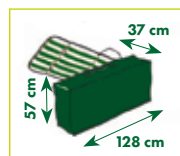
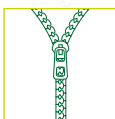
● For two-seat lounge sofa



Art.no. 6031600
H 60 cm
170 x 90 cm



● For cushions (variable shapes)



Art.no. 6030609
H 57 cm
128 x 37 cm



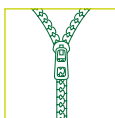
● For two stacked chairs



Art.no. 6031601
H 140 cm
75 x 70 cm



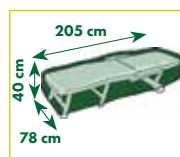
● For lounge cushions (variable shapes)



Art.no. 6031607
H 75 cm
150 x 75 cm



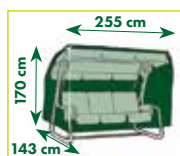
● For recliner



Art.no. 6030607
H 40 cm
205 x 78 cm



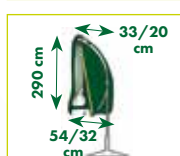
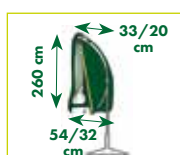
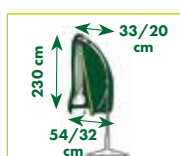
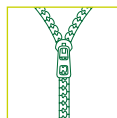
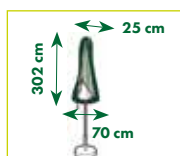
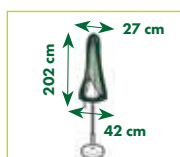
● For porch swing



Art.no. 6030608
H 170 cm
255 x 143 cm



● For straight parasol



Telescopic pole, delivered with article number 6030621, 6030622 and 6030617, for easy installation of the cover.



For straight parasol



Art.no. 6030616
H 202 cm
Ø 27/42 cm



Art.no. 6030617
H 302 cm
Ø 25/70 cm



For tilted parasol



Art.no. 6030620
H 230 cm
Ø 54/32 cm
Ø 33/20 cm



Art.no. 6030621
H 260 cm
Ø 54/32 cm
Ø 33/20 cm



Art.no. 6030622
H 290 cm
Ø 54/32 cm
Ø 33/20 cm



● For patio heater



Art.no. 6030619
H 250 cm
Ø 128/62 cm



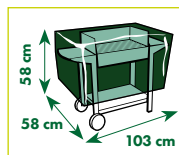
BBQ grill covers

Made from UV-resistant inalterable polyethylene in graphite colour, density 100 g/m². With eyelets, tightening cord and/or zip or velcro tape. The cover protects your BBQ grill from various weather conditions and dust.

● For charcoal barbecue



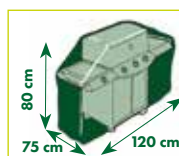
Art.no. 6030612
H 60 x Ø 73 cm



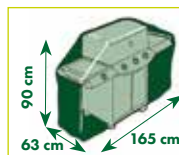
Art.no. 6030613
H 58 cm
103 x 58 cm



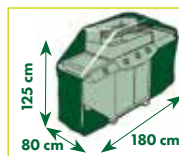
● For gas barbecue



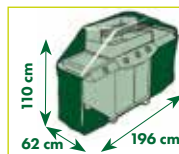
Art.no. 6030610
H 80 cm
120 x 75 cm



Art.no. 6031605
H 90 cm
165 x 63 cm



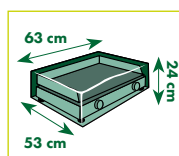
Art.no. 6031603
H 125 cm
180 x 80 cm



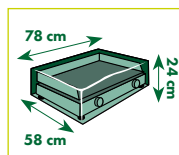
Art.no. 6030611
H 110 cm
196 x 62 cm



● For plancha



Art.no. 6072431
H 24 cm
63 x 53 cm



Art.no. 6072430
H 24 cm
78 x 58 cm



● For concrete barbecue



Art.no. 6030614
H 253 cm
128 x 80 cm



WINTER TIME IN THE GARDEN

„PROTECT YOUR PLANTS
IN THE WINTER...”

4 Important functions

Protecting plants against the cold

Making as much as 4° to 8° difference.

Protecting buds in early spring

Buds which have just come out are still sensitive to frosty mornings, posing risks to flowering (e.g. Camellias and Rhododendrons) or the fruiting of some trees such as dwarf peach.

Protecting seedlings and plants against attacks from parasites and birds

Placed like this flush with level ground and kept in place by four boards, the fleece will prevent gastropods (such as slugs or snails) from wreaking havoc on lettuces or seedlings.

Earlier crops

The fleece accelerates the germination of the seedlings because the soil warms more quickly. Seeds will germinate more quickly (e.g. lettuces, carrots, radishes, haricot and broad beans) sheltered by the fleece which should be removed when the fine weather returns.

“From October to April,
do not water plants often”



Winter fleece

Winter fleece

- In non-woven polypropylene, UV resistant



- White, density 30 g/m²



Art.no. 6030090
2 x 5 m



8 711338 300909



Art.no. 6030092
1 x 10 m



8 711338 300923



Art.no. 6030118
2 x 10 m



8 711338 301180



Art.no. 6030117
4 x 6 m



8 711338 301173



Art.no. 6030100
Included 36 x (6030090)
2 x 5 m - 30 g/m²
Display ¼



8 711338 301005



Art.no. 6030102
Included 36 x (6030092)
1 x 10 m - 30 g/m²
Display ¼



8 711338 301029

- Beige, density 60 g/m²



Art.no. 6030094
2 x 5 m



8 711338 300947



Art.no. 6030095
2 x 10 m



8 711338 300954

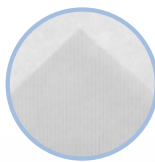


Non-woven polypropylene material offers several advantages:

- It is light, air and water permeable; it lets the plant breathe.
- It lets light through and this provides a greenhouse effect in mid-season.
- It is easy to cut and requires no maintenance during the winter

Winter fleece cover

In non-woven polypropylene, UV resistant, white, density 30 g/m².



Art.no. 6030093
10 m x 100 cm
Ø 64 cm



8 711338 300930



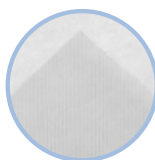
Art.no. 6030103
Included 32 x (6030093)
10 m x 100 cm - Ø 64 cm
30 g/m²
Display ¼



8 711338 301036

White colour 30 g/m² wintering cover

Set of 3 non-woven polypropylene covers, anti-UV treated, white colour and with a density of 30 g/m².



Art.no. 6030096
H 75 x 75 cm - 3 x
Ø 48 cm

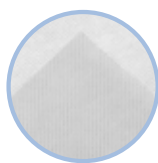


8 711338 300961



■ Winter fleece cover 50 g/m², white

In non-woven polypropylene, UV resistant, white, density 50 g/m². At the bottom of the cover is a tightening cord with a self-locking system for quick fastening.



Art.no. 6030120
H 100 x 80 cm - 3 x
Ø 50 cm



Art.no. 6030123
H 150 x 118 cm - 2 x
Ø 75 cm



Art.no. 6030126
H 150 x 157 cm
Ø 100 cm



Automatic fastening

■ Winter fleece cover 50 g/m², beige

In non-woven polypropylene, UV resistant, white, density 50 g/m². At the bottom of the cover is a tightening cord with a self-locking system for quick fastening.



Art.no. 6030121
H 100 x 80 cm - 3 x
Ø 50 cm



Art.no. 6030124
H 150 x 118 cm - 2 x
Ø 75 cm



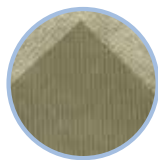
Art.no. 6030127
H 150 x 157 cm
Ø 100 cm



Automatic fastening

■ Winter fleece cover 50 g/m², green

In non-woven polypropylene, UV resistant, white, density 50 g/m². At the bottom of the cover is a tightening cord with a self-locking system for quick fastening.



Art.no. 6030122
H 100 x 80 cm - 3 x
Ø 50 cm



Art.no. 6030125
H 150 x 118 cm - 2 x
Ø 75 cm



Art.no. 6030128
H 150 x 157 cm
Ø 100 cm



Automatic fastening

Winter fleece cover with zipper 70 g/m², white

In non-woven polypropylene, UV resistant, white, density 70 g/m². At the bottom of the cover is a tightening cord with a self-locking system and zip fastener.

VIDEO



Art.no. 6030129
H 200 x 236 cm
Ø 150 cm



8 711338 301296



Art.no. 6030132
H 250 x 314 cm
Ø 200 cm



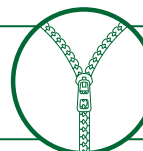
8 711338 301326



Art.no. 6030135
H 300 x 393 cm
Ø 250 cm



8 711338 301357



Double automatic fastening

Winter fleece cover with zipper 70 g/m², beige

In non-woven polypropylene, UV resistant, beige, density 70 g/m². At the bottom of the cover is a tightening cord with a self-locking system and zip fastener.

VIDEO



Art.no. 6030130
H 200 x 236 cm
Ø 150 cm



8 711338 301302



Art.no. 6030133
H 250 x 314 cm
Ø 200 cm



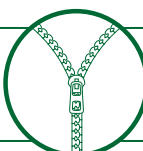
8 711338 301333



Art.no. 6030136
H 300 x 393 cm
Ø 250 cm



8 711338 301364

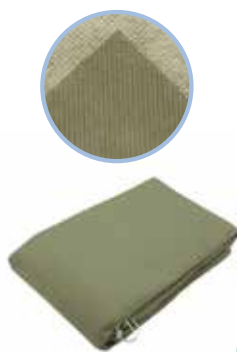


Double automatic fastening

Winter fleece cover with zipper 70 g/m², green

In non-woven polypropylene, UV resistant, green, density 70 g/m². At the bottom of the cover is a tightening cord with a self-locking system and zip fastener.

VIDEO



Art.no. 6030131
H 200 x 236 cm
Ø 150 cm



8 711338 301319



Art.no. 6030134
H 250 x 314 cm
Ø 200 cm



8 711338 301340



Art.no. 6030137
H 300 x 393 cm
Ø 250 cm



8 711338 301371



Double automatic fastening

Natural mulching items

ANOTHER WAY TO NATURALLY INSULATE POTTED OR GARDEN PLANTS AGAINST THE COLD!



■ Woven jute winter cover

- Winter cover, jute, density 200 g/m², including drawstring. Available in green and natural, each printed with frost print. Brings colour and warmth to the garden during the winter season. Biodegradable product. Diam. 75 x H 100 cm.



Art.no. 6030113
H 100 x 118 cm
Ø 75 cm



8 711338 301135



Art.no. 6030114
H 100 x 118 cm
Ø 75 cm



8 711338 301142



Jute fabric comes directly from a woody plant (*Corchorus capsularis*) with varied garden uses, such as decorating or keeping earth banks in place within the garden. It can also replace polypropylene wintering veils. Used in strips, it protects the bark of young trees from the cold and scratching by cats or small rodents.

- Jute cover. Natural fabric, density 230 g/m². Biodegradable product.



Art.no. 6030140
H 100 x 118 cm
Ø 75 cm



Art.no. 6030141
H 150 x 196 cm
Ø 125 cm



Woven jute tape

- Woven jute tape, density 220 g/m², available in green, natural colour. Provides protection and colour in the garden during the winter period. Biodegradable product. H 10 cm x L 25 m.



Art.no. 6040525
10 cm x 25 m



Art.no. 6040523
10 cm x 25 m



Woven jute ribbon tape is also very usefull for decoration purposes.

Natural winter cover

- Woven jute felt, density 300 g/m², natural colour. Protects potted plants and tree trunks from frost and icy winds. Natural product, authentic appearance, biodegradable. Easy to cut to the desired dimensions, and to girdle around a pottery or trunk.



Art.no. 6030170
H 50 x 150 cm



- Coconut fibre mat, density 800 g/m², natural colour. Protects potted plants and tree trunks from frost and icy winds. Natural product, authentic appearance, biodegradable. Easy to cut to the desired dimensions, and to girdle around a pottery or trunk.



Art.no. 6030149
H 50 x 150 cm



Winter protection sheet rice straw

Natural and biodegradable, between 1 and 1.5 cm thick.



1 Art.no. 6030105
1 x 1,50 m



1 Art.no. 6030104
Included 16 x (6030105)
1 x 1,50 m
Display ½



The advantage of rice straw is that it offers good insulation against cold while letting the plant breathe without smothering it. It also protects fragile pottery items once wrapped around them.

Winter insulation film

In polyethylene, bubble diameter 10 mm. or 30 mm.

VIDEO



1 Art.no. 6030107
1 x 3 m - Ø 10 mm



1 Art.no. 6030115
0,5 x 5 m - Ø 10 mm



25 Art.no. 6030108
1,20 x 25 m - Ø 10 mm



25 Art.no. 6030109
2 x 25 m - Ø 30 mm



1 Art.no. 6030106
Included 34 x (6030107)
1 x 3 m - Ø 10 mm
Display ¼



1 Art.no. 6030116
Included 30 x (6030115)
0,5 x 5 m - Ø 10 mm
Display ¼



A real thermal insulation, this reduces the temperature difference between the inside and the outside. It protects plants against cold while letting light through. It is also used to wrap the pots of non-hardy plants such as palm trees, orchids and oleanders ... or evergreen plants such as box or cypress.

GETTING EQUIPPED

AND TRANSFORMING GARDEN WASTE INTO COMPOST TO ENRICH THE SOIL FOR PLANTING



4 steps to successful composting

A shaded area

The compost bin should be shaded by a tree or a hedge, to be out of the wind and the full force of the sun,

A bin with a capacity of approx. 1 m³

is suitable for a garden with a surface area between 300 and 600 m²

Fill with organic household waste,

Rich in nitrogen (mown grass from lawns), to balance the carbon from dead leaves and ground-up material. This way, composting waste means less goes into the dustbin and savings can be made, since half of our household waste is made up of compostable organic waste.

Leave Mother Nature to her work for 3 to 6 months

Then make good use of the humus and natural fertilizer. If working with a compost heap, turn the compost over with a fork.

If your compost bin has more than one compartment, turn the compost from one compartment to the other. If the bin has just one compartment, make regular use of the airflow tube.

Rain water butts and accessories

Barrel-shaped water collector

- Barrel-shaped water collector, made of recycled polyethylene (PE), blow moulded, UV-treated and a recycled polypropylene (PP) lid. Available in black. It is equipped with a PE tap for filling buckets and watering cans. Its lid is lockable, to prevent it from taking off in strong winds. Riser stand available separately.

VIDEO



Art.no. 6070412
H 81 x Ø 51 cm
120 l - black



Art.no. 6070413
H 97 x Ø 57 cm
210 l - black



- Water collector in column form, recycled PE, blow moulded, anti-UV treated. Available in black, beige and taupe colours, depending on the capacity. It is equipped with a PE tap for filling buckets and watering cans. Narrower and taller than the barrel shape, for a smaller footprint. Its lid is clipped on, to prevent it from taking off in strong winds. Stand available separately, assorted colours.

VIDEO



Art.no. 6070415
H 96 x 32 x 36 cm
100 l - black



Art.no. 6070417
H 121 x 50 x 50 cm
250 l - black



Art.no. 6070446
H 121 x 50 x 50 cm
250 l - beige



Art.no. 6070447
H 121 x 50 x 50 cm
250 l - taupe



- Recycled polypropylene (PP) stand, injected moulded, for barrel and column water butt models. Tailor-made solution to raise the water collector then insert a watering can or bucket under the tap, and extract the water. Depending on the model, one-piece stand, or several elements that assemble to form one.



Art.no. 6070419
H 31 x 38 x 38 cm
4 parts - black
for 100 l water butt



8 711338 704196



Art.no. 6070425
H 30,5 x 43,5 x 43,5 cm
black
for 100 l water butt



8 711338 704257



Art.no. 6070414
H 31,5 x Ø 53 cm
black - for 120, 210 and
for 250 l water butt



8 711338 704141



Art.no. 6070452
H 31,5 x Ø 53 cm
3 parts - black
for 120, 210 and 250 l water butt



8 711338 704523



Art.no. 6070448
H 31,5 x Ø 53 cm
3 parts - beige
for 250 l water butt



8 711338 704486



Art.no. 6070449
H 31,5 x Ø 53 cm
3 parts - taupe
for 250 l water butt



8 711338 704493

Wall-shaped water collector

- Made of high-density, blow moulded polyethylene, anti-UV treated. Placed on the floor, and wall mounting accessories are provided. The 200 series, anthracite, comes with 1 tap and 1 gutter drop connector. The 320 series, available in 2 colours anthracite and green, comes with 2 taps, 1 gutter connector. It has an external gauge to visualize the volume of usable water. The length of the connecting pipe at the gutter drop is 50 cm. It is fixed either to the right or left of the tank, depending on the configuration of each tank.



VIDEO



Art.no. 6071437 - Série 200
H 89,5 x 58,5 x 39,5 cm
168 l - Anthracite



8 711338 714379



Art.no. 6071434 - Série 320
H 134,5 x 58,5 x 39,5 cm
276 l - Anthracite



8 711338 714348



Art.no. 6071435 - Série 320
H 134,5 x 58,5 x 39,5 cm
276 l - green



8 711338 714355



The tap on the front side can fill a watering can or bucket, by putting them on the floor. The water can be completely drained from the tank with the tap below the fill indicator.

- Made of UV-treated polyethylene, blow moulded for anthracite models, and rotomoulded for granite grey. Rainwater collectors are placed directly on the ground, and are equipped with a tap. They are characterised by the size of their storage capacity, 450, 650 and 720 litres depending on model. The user will choose the side to connect the gutter connector to, available separately.



	Art.no. 6071442 H 115 x 77,5 x 57,3 cm 450 l - Anthracite		
	Art.no. 6071443 H 165 x 77,5 x 57,3 cm 650 l - Anthracite		
	Art.no. 6071441 H 180 x 79 x 59 cm 720 l - grey granite		

Cylindrical water collector

- Made of UV-treated polyethylene, rotomoulded, granite grey. Its cylindrical shape, height 120.5 x Ø58 cm, enables it to store 290 litres of rainwater. It is placed directly on the ground and is equipped with a tap to draw water (gutter connector available separately).



	Art.no. 6071445 H 120,5 x Ø 58 cm 290 l - grey granite		
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Conical water collector

- Made of UV-treated polyethylene, blow moulded, anthracite. Its conical pot shape, height 110 x Ø59,3 to Ø44 cm, enables it to store 230 litres of rainwater; it is placed directly on the ground. This water collector is equipped at its top with a removable planting tray, to plant flowers in it, like in a planter. So it has the appeal of a two-in-one product. Supplied with a tap for drawing water (gutter tray connector available separately).



	Art.no. 6071444 H 110 x Ø 59,3 x Ø 44 cm 230 l - Anthracite		
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Rigid water butt (barrel shape)

- In anti-UV treated polyethylene, old wooden whiskey barrel imitation, equipped with a tap and a cover.

VIDEO



• Rain butt



Art.no. 6070485
H 49,5 x Ø 38 cm
50 l



8 711338 704851



Art.no. 6070486
H 66 x Ø 50,5 cm
120 l



8 711338 704868

• Matching stand, raises the tank to easily extract water from the tap.



Art.no. 6070487
H 28,5 x Ø 45 cm
for 50 l water butt



8 711338 704875



Art.no. 6070488
H 30,5 x Ø 58 cm
for 120 l water butt



8 711338 704882

Rain butt filler kit

Used to collect rainwater from roof gutters. For downpipes between 50 and 80 mm diameter. The connection pipe is 50 cm long. Made of black polyethylene.

VIDEO



Art.no. 6070409
H 17,3 cm
8 x 12 cm



8 711338 704097

Gutter connector – universal

Allows rainwater to be collected from round and square downspouts. Fits round pipes, with 63, 68, 80 and 100 mm diameter and on squares 61 x 61 and 65 x 65 mm. The connection pipe is 50 cm long.



Art.no. 6071440
H 7,4 x 12 x 15 cm



8 711338 714409

Water butt connector set

Enables you to connect water butts in series, and to infinity, with a single gutter connector at the start. The overflow of the first fills the second, and so on. The connection pipe is 50 cm long.



Art.no. 6070429
50 cm x Ø 25 mm



8 711338 704295

Tap for water butt

Tap for water butt (Ø19 mm) made of black polypropylene (PP) to release rainwater from the water butt (suited for water butt 6070412, 6070413, 6070415, 6070417, 6071435, 6071436 and 6071437).



Art.no. 6070408



8 711338 704080

Adjustable rain butt filler kit

Enables you to collect rainwater from downspouts. It has a knob to adjust the flow of water at the outlet of the collector.



Art.no. 6070426
H 17,5 x Ø 8,5 cm



8 711338 704264

Leaf catcher

Leaf catchers prevent the gutters from clogging, blocking the access of foreign bodies (leaves, twigs, nests, children's toys, etc.) to the downspouts therefore to the water collectors. Easy installation, without tools, by inserting the mounting brackets at the inlet of the downpipe. The pressure exerted by the legs, against the inner wall of the pipe, will hold the leaf catcher in place. At the start of winter, it is advisable to check each leaf catcher, and remove any waste that they have retained during the year. Hot dip galvanised steel models, two sizes available, for downspouts with a diameter of 80 mm and 100 mm. Also suitable for square downspouts, similar sizes. Set of 2 pieces.



Art.no. 6070438
Ø 8 x 8 cm - 2 x



8 711338 704387



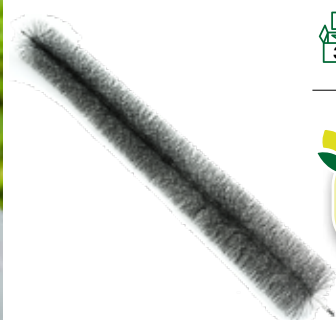
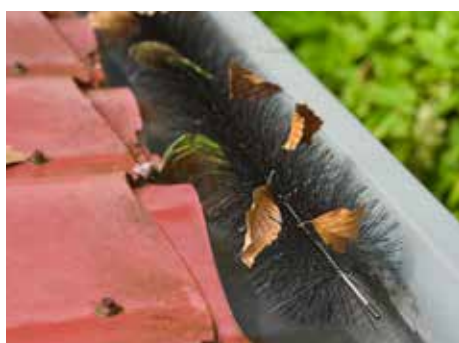
Art.no. 6070439
Ø 10 x 12 cm - 2 x



8 711338 704394

Hedgehog gutter protector

It prevents gutters from clogging by avoiding the accumulation of plant debris (leaves, pine needles, twigs, etc.). The leaves decompose on the hedgehog spikes, while rainwater flows naturally into the downspouts and into the water collector. Tool-free installation, by introducing the hedgehog into the length of the gutter, centred on a downpipe. It is held in place by the natural pressure exerted by the spikes of the hedgehog against the walls of the gutter. Depending on the environment (neighbouring trees, wind direction), you can choose to equip all or part of your gutters. Length 120 cm and diameter 12 cm, it fits on gutters 100 to 125 mm wide (DEV 25/80 and NW100/125). The spikes are black PP, mounted on a stainless steel rod (SS304).



Art.no. 6070440
Ø 12 x 120 cm
black



8 711338 704400



The hedgehog gutter protector is also used when laying solar panels, between the roof and the latter, to prevent birds from nesting.

Watering cans, watering can heads and hand sprayers

- Made of anti-UV treated polyethylene, oval, green colour, with rose.

VIDEO



	Art.no. 6071400 2 l	 8 711338 714003
	Art.no. 6071401 3 l	 8 711338 714010
	Art.no. 6071402 5 l	 8 711338 714027
	Art.no. 6071403 10 l	 8 711338 714034
	Art.no. 6071404 14 l	 8 711338 714041

- Made of anti-UV treated reinforced polyethylene, oval, Provence blue colour, with rose.



	Art.no. 6071405 5 l	 8 711338 714058
	Art.no. 6071420 10 l	 8 711338 714201

- Made of galvanised steel with a capacity of 9 l, round shape with spray head.

VIDEO



	Art.no. 6070460 9 l	 8 711338 704608
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- Heads corresponding to the different watering can litre capacities.



	Art.no. 6071415 2 l - yellow	 8 711338 714157
	Art.no. 6071414 3 l - black	 8 711338 714140
	Art.no. 6071413 5 l - black	 8 711338 714133
	Art.no. 6071412 5 l - 10 l - 14 l - black	 8 711338 714126

● Watering can head with metal insert for watering cans of a capacity of 5 l, 10 l or 14 l.



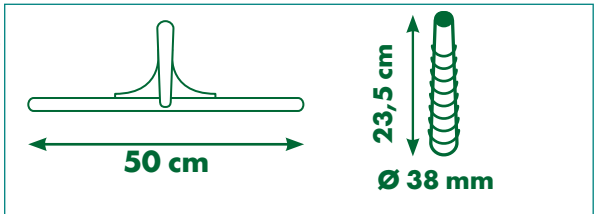
Art.no. 6071411
Ø 8,5 cm
5 l - 10 l - 14 l - black



● Regulator with its extension tube for extended watering.



Art.no. 6071410
23,5 cm 50 cm



● Hand sprayers and watering cans made of polyethylene for indoor plants. Light green, anthracite and ivory white colour.



• Plant sprayer



Art.no. 6071450
0,7 l



Art.no. 6071451
0,7 l



Art.no. 6071453
0,7 l



• Watering can



Art.no. 6071406
1,8 l



Art.no. 6071407
1,8 l



Art.no. 6071409
1,8 l





Covers, bags and trolley (waste treatment)

Covers

For woodpiles. In woven, anti-UV treated polyethylene, with a density of 90 g/m², green colour with eyelets. This cover is 100% watertight and will keep the wood dry.



Art.no. 6072412
1,50 x 6 m



Art.no. 6072413
2 x 8 m



Art.no. 6072418
3 x 4 m



Art.no. 6072420
5 x 6 m



Garden waste bags

- Set of 3 green polyethylene, multi-use bags with drawstring closure, capacity 100 l (max 20 kg).



Art.no. 6070421
H 70 x 71 cm - 3 x
Ø 45 cm - 100 l



- Set of 10 waste bags for materials, of white-coloured woven polypropylene, with a capacity of 60 l (max. 50 kg.)



Art.no. 6072403
H 100 x 60 cm - 10 x
Ø 38 cm - 60 l



- Multi-purpose waste bag, green coloured, with two handles for easy transport and with a capacity of 120 l (max. 40 kg.)



Art.no. 6070420
H 60 x 80 cm
Ø 50 cm - 120 l



- Multi-purpose waste bag of 170 g/m² density woven polypropylene, green-coloured, with two handles for easy transport.



Art.no. 6072404
H 53 x 53 x 53 cm
148 l



Art.no. 6072405
H 60 x 70 x 60 cm
252 l



Art.no. 6072401
H 68 x 70 x 68 cm
324 l



- Multi-purpose waste bag of coated woven high-density polyethylene, green-coloured, with two handles for easy transport and with a capacity of 227 l.



Art.no. 6072406
H 75 x 55 x 55 cm - 227 l



- Made of green polyethylene, multi-use, spiral for easy folding (pop-up type), with carrying handles, capacity 90 l or 175 l.



Art.no. 6070406
H 50 x 75 cm
Ø 48 cm - 90 l



8 711338 704066



Art.no. 6070407
H 71 x 88 cm
Ø 56 cm - 175 l



8 711338 704073

Pop up



- Self-supporting multi-purpose waste bag of 600 g/m² density in polyester, green-coloured, with 3 handles for easy transport.



Art.no. 6072407
H 70 x 80 cm
Ø 50 cm - 140 l



8 711338 724071



Art.no. 6072408
H 70 x 104 cm
Ø 66 cm - 240 l



8 711338 724088

- Waste bag for car boot of 200 g/m² density in polyethylene, green-coloured, with two handles for easy transport.



Art.no. 6072409
H 50 x 90 x 50 cm
225 l



8 711338 724095

- Garbage picker, length 98 cm, composed of a polypropylene and TPR pistol grip and articulated clamp at its end and aluminium tube. Pressure operated for gripping waste without hand contact. The jaws have a capacity of up to 10 cm. They are coated with a non-slip surface, and equipped with a magnet system on each side, making it possible to grab any compatible metal object. The tongs can be used both outdoors and indoors, and allows access to tight spaces without crouching or bending.



Art.no. 6072435
L 98 cm



8 711338 724354



- Leaf and miscellaneous garden waste collector made of polypropylene with integrated handles, light green-coloured.



Art.no. 6072424
30 x 37 cm



- Garden apron with foldable pocket that can be secured by buckles at 2 different heights, making it adjustable in 2 lengths. The pocket ensures that both hands can be kept free to do odd jobs. The contents can be emptied through the open bottom, so you do not have to take off the apron. Can store garden waste with its wet soil or some hand tools. Made of polyester canvas (600D Oxford), 365 g/m², it is waterproof both inside and outside. Hyper resistant to tearing and abrasion, it does not fray and is easy to clean. Length 130 x 55 cm, colour: bottle green.



Art.no. 6021306
L 130 x 55 cm



- Multi-purpose garden trolley made of recycled polypropylene (PP), for collecting and transporting waste, potting soil, garden products, tools etc. Equipped with a cylinder wheel made of recycled polyethylene (PE), fill with water or sand for easy traction and stability. It can be controlled with one hand and rests on the ground for effortless filling with a shovel or rake. Robust, easy to clean. Anthracite grey colour. Usable volume 65 l.



Art.no. 6070404
H 85 x 46,5 x 60 cm
65 l



- Waste bins with black lid made of recycled polypropylene (PP). Capacity 80 litres, with handles. Click close and reinforcement.



Art.no. 6070432
H 65 x Ø 55 cm
80 l





Compost bins and incinerators

Compost bins

- Compost bin made of black-coloured resistant recycled polypropylene. Fitting is simple and fast thanks to its interlocking hinge system. These bins have a capacity from 300 l to 1,200 l, depending on the model. Fully foldable for easy storage, the bin has two openings: a hinged cover for putting in waste and a door on the front face to facilitate the turning over or removal of the compost. The addition of thermolen during the side wall manufacturing process favours the rise in temperature and its constancy for a more rapid decomposition of the waste.

VIDEO



300 l



Art.no. 6071484
H 90 x 60 x 60 cm
300 l



8 711338 714843

VIDEO



400 l



Art.no. 6071480
H 80 x 88,5 x 88,5 cm
400 l



8 711338 714805

VIDEO



600 l



Art.no. 6071481
H 107 x 91 x 91 cm
600 l



8 711338 714812

VIDEO



800 l



Art.no. 6071482
H 134,5 x 91 x 91 cm
800 l



8 711338 714829

VIDEO



1200 l



Art.no. 6071483
H 82,6 x 198 x 71,9 cm
1200 l



8 711338 714836



In practice, the ideal number of bins is 2 to 3. The first for fresh compost, the second for the first turn-over and the third for the second turn-over and maturing of the compost. The compost bin(s) should be placed in a shaded place, even on the ground in order to attract the micro-organisms and some brushwood for good drainage of water and good aeration. It is important that household waste is well mixed with other vegetable materials from the garden.

- Compost: Fruit (except citrus and tropical fruits) and other plant origin waste (vegetables, faded flowers, leaves), coffee grounds and tea leaves (including sachets), mowed grass (in relatively small quantities), organic kitchen waste (e.g. eggshells)
- Do not compost: Spoiled food, droppings, rotten seeds, milk and fat products, paper, plastic, metal, glass and other inert materials.

Incinerator

- Made of galvanised steel with lid and air holes for perfect combustion.



Art.no. 6070463
H 65 x 46 x 46 cm
130 l



8 711338 704639

Banned for sale in France

- Made of galvanised steel with chimney lid with a handle, air holes for perfect combustion and carry handles. Traditional standing model.



Art.no. 6070464
H 72 x Ø 46 cm
110 l



8 711338 704646

Banned for sale in France

Measuring devices

Indoor/outdoor thermometer

- Bamboo indoor/outdoor thermometer.



Art.no. 6081109
H 19 x 4 x 1 cm



Outdoor thermometer

- Beige plastic wallmounted outdoor thermometer.



Art.no. 6080052
H 17 x 2,5 x 0,5 cm
beige



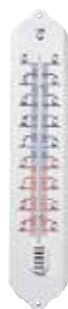
- White plastic wallmounted outdoor thermometer.



Art.no. 6080053
H 20 x 4,5 x 0,6 cm
white



● White plastic wallmounted outdoor thermometer.



Art.no. 6080058
H 49,5 x 9,7 x 0,8 cm
white



8 711338 800584

● Metal window-frame mounted outdoor thermometer.



Art.no. 6080054
H 20 x 2,5 x 2,5 cm



8 711338 800546

● Plexiglas wall-mounted outdoor thermometer.



Art.no. 6080056
H 21 x 4 x 0,8 cm



8 711338 800560

● Aluminium wallmounted outdoor thermometer.



Art.no. 6080057
H 23 x 7 x 1 cm



8 711338 800577

● Aluminium wallmounted outdoor thermometer.



Art.no. 6080060
H 37 x 3,8 x 0,6 cm



8 711338 800607

● Outdoor wall thermometer white epoxy metal.



Art.no. 6080051
H 30 x 6,5 x 1 cm
white



8 711338 800515

● Outdoor wall thermometer anthracite epoxy metal.



Art.no. 6080059
H 30 x 6,5 x 1 cm
anthracite



8 711338 800591

● Outdoor wall thermometer epoxy metal green.



Art.no. 6080065
H 30 x 6,5 x 1 cm
green



8 711338 800652

● Outdoor wall thermometer white epoxy metal, flowers decoration.



Art.no. 6080050
H 30 x 6,5 x 1 cm
white



8 711338 800508

● Outdoor wall thermometer in orange ABS, finch model.



Art.no. 6080092
H 15 x 7,5 x 0,3 cm



8 711338 800928

● Outdoor wall thermometer in black ABS, cat model.



Art.no. 6080094
H 15 x 9,5 x 0,3 cm



8 711338 800942

● Outdoor wall thermometer in grey ABS, cat model.



Art.no. 6080095
H 15 x 9,5 x 0,3 cm



8 711338 800959

- Outdoor wall thermometer in red ABS, ladybird model.



Art.no. 6080099
H 15 x 12 x 0,3 cm



- Outdoor wall thermometer in black/yellow ABS, bee model.



Art.no. 6080100
H 15 x 12 x 0,3 cm



- Outdoor wall thermometer in green ABS, frog model.



Art.no. 6080098
H 15 x 11 x 0,3 cm



- "Lolly" outdoor thermometer, aluminium and ABS dial, suction cup for fixing on window glass, reading from the outside or inside the house according to the chosen orientation, according to the seasons.



Art.no. 6080102
H 16 x Ø 7 cm



- Outdoor thermometer in stainless steel, fixing by suction cup on window glass, salamander model.



Art.no. 6080107
H 20 x 16 x 1 cm



- Outdoor thermometer in stainless steel, fixing by suction cup on window glass, frog model..

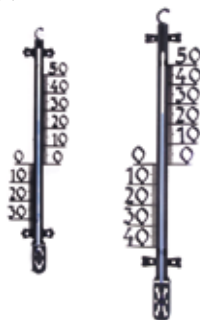


Art.no. 6080106
H 16 x 12 x 1 cm



■ Profiled outdoor wall-mounted thermometer

- Black plastic profiled outdoor wall-mounted thermometer.



Art.no. 6080062
H 25 x 6 x 1 cm



Art.no. 6080063
H 46,5 x 11 x 3 cm



- Black epoxy metal profiled outdoor wall-mounted thermometer



Art.no. 6080064
H 41 x 10 x 2,5 cm



■ Outdoor min-max thermometers

- Wall-mounted, plastic, green. Alcohol-based fluid. Indicates ambient temperature (mechanical and digital displays) with memorisation of extreme (min and max) temperatures. With two push buttons to reset to zero and displays in Celsius or Fahrenheit.



Art.no. 6080061
H 24 x 9,5 x 2,5 cm



- Wall-mounted, plastic, white. Alcohol-based fluid. Indicates ambient temperature (mechanical display) with memorization of extreme (min and max) temperatures. With button to reset to zero.



Art.no. 6081104
H 23 x 8 x 3 cm



- Digital thermometer with Min-Max reading. Visible from within the home, it simultaneously reads out three measures of the temperatures recorded outside: - The actual temperature - The minimum and maximum temperatures measured since the last re-initialisation (reset). Very practical, it is fixed onto a window-pane by means of its sucker, and its integral sensor measures the outdoor temperature. There is no wire dangling from the wall or in the window joint, and no plugs are required for installation. Self-fuelled by solar energy, it measures amplitudes ranging from -50° C to +70° C, and makes a measurement every 10 seconds, with a tolerance of +/- 1° C.



Art.no. 6080078
H 13 x 10 x 3,5 cm



Baro-, thermo-and hygrometer

- Wall-mounted. Three in one: it measures atmospheric pressure (scale of 950 to 1070 hpa (millibars), outdoor temperature (scale -30° C/+50° C) and air humidity.



Art.no. 6080081
Ø 20 x 4 cm



Specific use thermometers

- For measuring ambient temperature of compost. Temperature scale -5° C to +80° C.



Art.no. 6080082
H 32 cm



- For measuring ambient temperature of freezer or refrigerator. Features temperature scale of -5° C to +80° C.



Art.no. 6080083
H 16 x 2,4 x 1,5 cm



pH meter

Measures the acidity level of the soil, equipped with a mechanical graduation ranging from 3 to 10. The probe is pressed to $\frac{3}{4}$ of its length into the ground and delivers the reading about 1 minute later. From 3 to 7, the soil is acidic; from 7 to 10, the soil is alkaline. Silver ABS shell.



Art.no. 6081106
H 27 x 6 x 3,5 cm



8 711338 811061

Moisture meter

Measures the moisture content of the soil, equipped with a mechanical graduation: red zone (dry to slightly humid), green zone (correct humidity) and blue zone (very humid). The probe is pressed to $\frac{3}{4}$ of its length into the ground and delivers the reading immediately. Silver ABS shell.



Art.no. 6081107
H 27 x 6 x 3,5 cm



8 711338 811078

pH and moisture meter

It performs two measurements (mechanical graduation): the acidity and moisture levels of the soil after the probe has been pushed to $\frac{3}{4}$ of its length into the soil. The results are read one after the other, alternately setting the switch to "MOIST" and "pH". Silver ABS shell.



Art.no. 6081108
H 26 x 6 x 3,8 cm



8 711338 811085

Rain gauge

- Plexiglas rain gauge to fix against a wall, a post, or to stick in the ground. It provides information about the volume of rainfall thanks to its precise calibration. Measurement scale up to 100 mm (1 mm = 1 litre/m²).



Art.no. 6080069
100 mm - H 30,5 x Ø 4 cm



- Plastic rain gauge to be attached to a support, stand or Ø 25 mm stake (not supplied). It provides information about the volume of rainfall thanks to its precise calibration. Measurement scale up to 35 mm (1 mm = 1 litre/m²).



Art.no. 6080068
35 mm - H 24,5 x Ø 8 cm



- Plastic rain gauge with a fibre glass foot for easy fixing, inserted in the ground. The assembly measures 1 m in height. It provides information about the volume of rainfall thanks to its precise calibration. Measurement scale up to 40 mm (1 mm = 1 litre/m²).



Art.no. 6080067
40 mm - H 17 x Ø 7,5 cm
H 100 cm



- Rain gauge with a base and steel support, to be inserted directly into the ground. Transparent plastic water collector, height 18 cm. The assembly measures 94 cm in height. Indicates the volume of rainfall thanks to its precise calibration. Measurement scale up to 40 mm (1 mm = 1 litre/m²).



Art.no. 6080109
40 mm - H 18 x Ø 7,3 cm
H 94 cm



Art.no. 6080113
40 mm - H 18 x Ø 7,3 cm
H 94 cm
Display ½



- Plastic rain gauge with a fibre glass foot for easy fixing, inserted directly into the ground. Black epoxy finish. The assembly measures 130 cm in height. The water collector is made of high quality glass. It provides information about the volume of rainfall thanks to its precise calibration. Measurement scale up to 25 mm (1 mm = 1 litre/m²).



Art.no. 6080089
25 mm - H 20 x Ø 12 cm
H 130 cm



Digital weather station

- Digital weather station, white ABS frame, to measure indoor/outdoor temperatures, indoor/outdoor hygrometry, and, barometric pressure. It also provides local weather forecasts using 6 symbols (sunny, partly cloudy, cloudy, rainy, stormy, snowy).

The station also gives the date and time, and has an alarm function coupled with a calendar.

It consists of the base station, H 12,5 x 17,5 x 2,5 cm, which displays all the measurements and performs internal measurements, a wireless transmitter, which manages external data and a power adapter.

All information is visible at a glance on the station.

The user can either place it on a piece of furniture or fix it to the wall.

Operating distance between station and transmitter: 60 m (outdoor, free field).

Mains powered or by 3 AAA batteries for the station, and 2 AAA batteries for the transmitter (batteries not included).



Art.no. 6080079
H 12,5 x 17,5 x 2,5 cm



8 711338 800799



- Digital weather station, frame in ABS colour white to measure indoor/outdoor temperatures, indoor/outdoor hygrometries, and, barometric pressure forecast for the next 12 hours. It also provides local weather forecasts using 6 symbols (sunny, partly cloudy, cloudy, rainy, stormy, snowy).

To garden with the mooncalendar, the station indicates the 8 phases of the moon.

It has a perpetual calendar with the day of week, date and time, and an alarm function to measure time.

It consists of the base station, H14 x 8,5 x 3 cm, which displays all the measurements and performs internal measurements, and a wireless transmitter, which manages external data.

All information is visible at a glance, on the station. The user can either place it on a piece of furniture or fix it to the wall. Operating distance between station and transmitter: 50 to 100 m (outdoor, free field).

Mains powered or by 3 AAA batteries for the station, and 2 AAA batteries for the transmitter (batteries not included).



Art.no. 6080114
H 14 x 8,5 x 3 cm



8 711338 801147





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