

ARTIFICIAL BOTANICAL COLLECTION • 2026

COMMERCIAL GREENERY, MADE CLEAR.

Eight focused product families for retail, hospitality, landscape, events and project sourcing.



FOCUSED RANGE.
CLEAR DECISIONS.

Each family is built around the exact priority SKUs, export-friendly dimensions and construction options required for sourcing and quotation.



01 • 60 / 90 / 120 CM

Medium Potted Greenery

Monstera · bird of paradise · fern · eucalyptus · snake plant · olive



02 • 150 / 180 / 210 CM

Indoor Floor Trees

Olive · ficus · palm · bird of paradise · bamboo · rubber tree



03 • 40×60 / 50×50 CM

UV Green Wall Panels

Boxwood · fern leaf · tropical mix · ivy



04 • 80-180 CM

Hanging Vines & Wreaths

Pothos · ivy · eucalyptus · leaf vine · wisteria · mixed wreath



05 • 25 / 40 / 60 CM

Desktop Plants

Mini olive · fern · succulent · bonsai · eucalyptus · monstera



06 • 60-180 CM

Outdoor Topiary

Sphere · spiral · cone · double ball · three ball



07 • 45-90 CM

Real-touch Florals

Peony · rose · tulip · hydrangea · orchid · arrangement



08 • PANEL / 1×2 M ROLL

Flower Walls

Rose · hydrangea · peony · mixed heads · roll format

01 • CORE RETAIL RANGE

MEDIUM POTTED GREENERY

Balanced size, efficient packing and broad interior appeal.

MP



ALL PRIORITY SKUS SHOWN • FULL PRODUCT VIEW

Recommended specification

HEIGHT	60 / 90 / 120 cm
STRUCTURE	Compressed crown or plug-in / folding branches
BASE	Weighted inner pot; decorative cachepot optional
PACKING	Branch compression + shape-recovery guide
MATERIAL BY SKU • RECOMMENDED BOM	
Monstera	PE/PVC leaves · PE-wrapped iron-wire stems · cement-filled PP pot
Bird of paradise	PU-coated fabric/PE leaves · steel-wire stems · cement-filled PP pot
Fern	PE/PVC fronds · iron-wire ribs · foam/cement-set PP pot
Eucalyptus	PE leaves · iron-wire branches/stems · cement-filled PP pot
Snake plant	Moulded PE/PVC blades · internal steel support · cement-filled PP pot
Small olive	Fabric/PE leaves · PE wood-look trunk · iron branches · cement PP pot

Quotation basis only · confirm final supplier BOM against approved sample.

Assembly view

KD option reduces carton volume and makes setup intuitive.

DETACHABLE OPTION

A

Foliage crown

Compressed for transport

B

Plug-in branches

Colour-coded sockets

C

Main stem

Wire-reinforced form

D

Inner pot

Weighted base

INDOOR FLOOR TREES

Statement scale with sectional structures for transport efficiency.

Recommended specification

HEIGHT	150 / 180 / 210 cm
STRUCTURE	Two-section trunk + detachable branch / canopy sets
BASE	Weighted inner pot; planter liner available
PACKING	Narrow carton; longest component controlled by size
MATERIAL BY SKU • RECOMMENDED BOM	
Olive	Fabric/PE leaves · PE wood-look trunk · steel branches · cement PP pot
Ficus	PE/fabric leaves · moulded PE/FRP trunk · steel branches · cement PP pot
Palm	PE fronds · steel-wire ribs · PE/FRP trunk · cement PP pot
Bird of paradise	PU-coated fabric/PE leaves · steel-wire stems · cement PP pot
Bamboo	PE/fabric leaves · PE/FRP culms · steel support · cement PP pot
Rubber tree	PU-coated fabric/PE leaves · PE/FRP trunk · steel branches · cement PP pot

Quotation basis only · confirm final supplier BOM against approved sample.



SIX PRIORITY TREE FORMS • COMPLETE SILHOUETTES

A

Canopy modules

Numbered branch sets



B

Upper trunk

Sleeve or threaded joint



C

Lower trunk

Load-bearing support



D

Weighted pot

Fits outer planter

Assembly view

Sectional trunk keeps height while controlling carton length.

DETACHABLE

03 • MODULAR WALL SYSTEM

UV GREEN WALL PANELS

Dense repeatable panels for exterior screening and interior features.

GW



FOUR FACES + INTERLOCKING BACKING SHOWN

Recommended specification

PANEL SIZE	40×60 cm or 50×50 cm
BACKING	Four-side interlocking grid with cable-tie points
DENSITY	Standard / dense; visible-gap check at 1 metre
OPTIONS	UV formulation; fire-retardant project option

MATERIAL BY SKU • RECOMMENDED BOM

Boxwood	UV-additive PE leaves · black PP/PE grid · PE edge clips
Fern leaf	UV-additive PE/PVC fronds + PE foliage · black PP grid
Tropical mix	UV-additive PE broadleaf clusters · plug stems · black PP grid
Ivy	UV-additive PE leaves/vines · black PP grid · cable-tie points

UV/FR claims require reports matching the exact supplied SKU and batch.

Installation view

Damaged modules can be removed without replacing the full wall.

FULLY MODULAR

A

Foliage face

Replaceable leaf clusters



B

Mesh backing

Flexible interlocking grid



C

Edge clips

Connect all four sides



D

Fixing ties

Attach to frame or fence

HV

04 • VERTICAL STYLING RANGE

HANGING VINES & WREATHS

Fast-install strands and wreaths for retail, events and interiors.

Recommended specification

LENGTH / SET	80 / 120 / 180 cm · 2 / 4 / 6 pieces
STRUCTURE	One-piece strand or wired wreath base
PACKING	Coiled in bag; anti-crush flower protection
BEST USE	Shelves, arches, ceilings, events and retail styling
MATERIAL BY SKU • RECOMMENDED BOM	
Pothos	PE/PVC leaves · PVC/PE-coated iron-wire vine · jute/PP loop
Ivy	PE/fabric leaves · flexible iron-wire/PE vine · PP loop
Eucalyptus	PE leaves · iron-wire branches · PE/PP loop
Leaf vine	Fabric/PE leaves · coated iron-wire core · PP loop
Wisteria	Polyester/silk flowers · PE leaves · wire/rattan core · PP loop
Mixed wreath	PE/fabric foliage · rattan/iron-wire ring · tied clusters

Quotation basis only · confirm final supplier BOM against approved sample.



A

Hanging loop

Twine or concealed eye

B

Main vine

Flexible wired core

C

Leaf nodes

Fixed or moulded sockets

D

Finished tip

No loose assembly

Construction view

Standard strands remain one piece for fast installation and fewer loose parts.

NON-DETACHABLE

05 • COMPACT DÉCOR RANGE

DESKTOP PLANTS

Small footprints, complete looks and easy mixed-carton programmes.

DP



SIX COMPACT SKUS • FULL POT AND FOLIAGE VIEW

Recommended specification

HEIGHT / SET	25 / 40 / 60 cm · single or 2 / 3-piece set
POT	Nursery pot, ceramic-look PP or customer cachepot
PACKING	Individual sleeve + divider for mixed cartons
BEST USE	Desks, shelves, bathrooms, gifting and retail sets
MATERIAL BY SKU • RECOMMENDED BOM	
Mini olive	Fabric/PE leaves · PE wood-look trunk · foam/cement inner pot · PP outer
Fern	PE/PVC fronds · wire ribs · foam-set PP pot
Succulent	Moulded PE/EVA foliage · foam filler · PP/ceramic-look pot
Bonsai	PE/PVC foliage · resin/PE trunk · cement-filled pot
Eucalyptus	PE leaves · iron-wire stems · foam/cement PP pot
Monstera	PE/PVC leaves · PE-wrapped wire stems · cement PP pot

Quotation basis only · confirm final supplier BOM against approved sample.

Construction view

Finished unit ships ready to display; removable inner pot is optional.

POT SEPARABLE

A

Foliage unit

Pre-shaped crown

B

Stem insert

Fixed in inner pot

C

Inner pot

Weighted or foam-filled

D

Outer pot

Optional finish

06 • STRUCTURED EXTERIOR RANGE

OUTDOOR TOPIARY

Geometric evergreen forms for entrances, patios and landscape projects.

OT



FIVE PRIORITY FORMS • BASE TO CROWN FULLY VISIBLE

Recommended specification

HEIGHT	60 / 90 / 120 / 150 / 180 cm
STRUCTURE	Sectional crown + corrosion-protected centre rod
BASE / ANCHOR	Weighted inner pot; project anchoring required
OUTDOOR CHECK	Wind, drainage, anchoring and UV formulation

MATERIAL BY SKU • RECOMMENDED BOM

Sphere	UV-additive PE leaves · steel rod · PE-wrapped trunk · cement PP pot
Spiral	UV-additive PE/PVC foliage · shaped steel spiral frame · centre rod · cement PP pot
Cone	UV-additive PE foliage · steel cone cage/rod · cement PP pot
Double ball	UV-additive PE leaves · twin steel cages · PE trunk · cement PP pot
Three ball	UV-additive PE leaves · triple steel cages · PE trunk · cement PP pot

UV claims require reports matching the exact supplied SKU and batch.

Assembly view

Sectional construction supports compact transport and future part replacement.

DETACHABLE

A

Crown module

Pre-shaped geometry

›

B

Upper rod

Protected connector

›

C

Lower stem

Corrosion-resistant core

›

D

Weighted base

Anchor by project

RF

Recommended specification

LENGTH / FORMAT 45 / 60 / 75 / 90 cm · stem, bouquet or arrangement

STEM Flexible wire core with colour-matched coating

PACKING Head guard + straight stem carton; vase separated

QUALITY CHECK Petal edge, odour, colour rub and stem recovery

MATERIAL BY SKU · RECOMMENDED BOM

Peony PU/latex-coated polyester petals · PE leaves/calyx · steel-wire stem

Rose PU-coated polyester/silk petals · PE leaves/calyx · steel-wire stem

Tulip PU/latex petals · PE leaves · steel-wire stem

Hydrangea Polyester/silk clusters · PE leaves/calyx · steel-wire stem

Orchid PU/latex/polyester petals · PE leaves/calyx · steel-wire stem

Arrangement Mixed stems above · floral foam · PP/ceramic-look vase

Quotation basis only · confirm final supplier BOM against approved sample.

07 · TACTILE FLORAL RANGE

REAL-TOUCH FLORALS

Soft-touch petals and controlled colourways for premium close-view use.



A

Flower head

Coated petal layers

B

Calyx joint

Fixed standard form

C

Wire stem

Flexible shaping

D

Arrangement

Vase packed separately

Construction view

Standard stem is fixed for durability; modular heads are a custom programme.

FIXED STANDARD

08 • EVENT BACKDROP SYSTEM

FLOWER WALLS & BACKDROPS

Reusable modular surfaces for weddings, venues, retail and brand events.

FW



PANEL FACES + FLEXIBLE ROLL FORMAT SHOWN

Recommended specification

FORMAT	40×60 cm module or 1×2 m flexible roll
STRUCTURE	Clip / tie modules; replaceable flower heads
DENSITY	Standard / premium; backing hidden at 1 metre
CUSTOMISATION	Palette, ratio, foliage, density and carton set

MATERIAL BY SKU • RECOMMENDED BOM

Rose	Polyester/silk roses · PE leaves/calyx · PP mesh
Hydrangea	Polyester flower clusters · PE leaves · PP mesh
Peony	Polyester/PU petals · PE calyx/leaves · PP mesh
Mixed heads	Polyester/PE heads · PE foliage · PP mesh
Roll backdrop	Polyester/PE heads · flexible PE mesh · hook-and-loop/ties

Quotation basis only · confirm final supplier BOM against approved sample.

Installation view

Individual modules and flower heads can be replaced or recoloured.

FULLY MODULAR

A

Flower heads

Replaceable clusters



B

Mesh panel

Flexible backing



C

Panel ties

Join edges securely



D

Support frame

Project supplied

APPROVAL BEFORE SCALE

SPECIFY WHAT MATTERS. VERIFY WHAT SHIPS.

Every project starts with a written specification and approved sample. Performance statements and documents must match the exact supplied SKU, formulation and production batch.

- 01

Material selection
PE, PVC, fabric, PU and mixed-media options selected by realism, handling, environment and target market.
- 02

Golden-sample approval
Approve final colour, density, structure, pot, packing and appearance before bulk production.
- 03

Batch controls
Compare colour, dimensions, component count, pull points, odour and packing to the approved sample.
- 04

Project documents
Request UV, fire-retardant, REACH/SVHC, RoHS or other reports only when required and verify item/batch match.

PRODUCT Height · density · shape · foliage recipe · pot · trunk · spare component structure.	PACKING Set format · carton dimensions · protection · assembly guide · carton marks · barcode.	BRAND Hangtag · care card · colour box · master carton · private-label information architecture.	PROJECT Planter · attachment · support frame · anchoring · installation · spare-parts policy.
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FROM SELECTION TO QUOTATION

SEND ONE CLEAR BRIEF. RECEIVE COMPARABLE OPTIONS.

For accurate pricing, include product family, SKU, size, target quantity, destination, packing format and required documents.

CONTACT YOUR VERDILORA REPRESENTATIVE

01 **Product**
Family · SKU · size · colour

02 **Structure**
Fixed · KD · modular

03 **Packing**
Set format · carton · label

04 **Compliance**
Market and required documents

05 **Commercial**
Quantity and target timing

06 **Delivery**
Port · Incoterm · consolidation