Container and Plant Selection Guide

Your guide to a healthy and vibrant interior environment



SUNNYDALE
Green Solutions

By Ambius

ambius

Ambius Exclusive Multiplanter

NEW



Measurements in mm	W	D	H	Grow Pot
Ambius Multiplanter 80	770	770	800	1 x 300 and 3 x 140
Ambius Multiplanter 50	650	650	500	1 x 250 Tall and 2 x 140
Ambius Multiplanter 35	900	910	350	7 x 200
Ambius Multiplanter Desktop	450	450	200	3 x 120 or 2 x 140 + 1 x 200 Squat

Material: Fibreglass
Available in: Matte White, Matte Black, Matte Tan
*Ambius Exclusive Multiplanter 50 - Tall Plant Species

Suggested plants: Scindapsus aureus, Ficus lyrata, Howea forsteriana, Spathiphyllum 'Sensation', Dracaena fragrans

- Large scale versatility
- Designed impact
- New cluster solution
- Multiplant diversity
- Ambius best practice subirrigation
- Exclusively only available by Ambius

Source: *UTS Research Study 2014 - Indoor Plants Work

DID YOU KNOW?
*Indoor plants can improve focus and performance by up to 12%





Ambius Multiplanter 80



Ambius Multiplanter 50



Ambius Multiplanter 35



Mobile Solution

Carousel





Measurements in mm	W	D	H	Grow Pot
Carousel Desktop	450	450	190	4 x 120 or 4 x 130 or 4 x 140
Carousel 50	910	910	500	1 x 300 + 6 x 200 or 3 x 300
Carousel 70	1260	1260	700	1 x 300 + 6 x 200 or 3 x 300

Material: Fibreglass
Available in: Gloss White, Gloss Black, Matte White, Matte Black, Metalic, Charcoal, Concrete Finish, Greystone

Suggested plants: Carousel Desktop: Spathiphlyyum 'Petite", Bromeliad, Scindapsus aureus 'Pothos' Phalaenopsis orchid
Carousel 50/70: Spathiphyllum "Sensation", Howea foresteriana 'Kentia Palm'

*Note: Check avaiability of colour finish options for your state

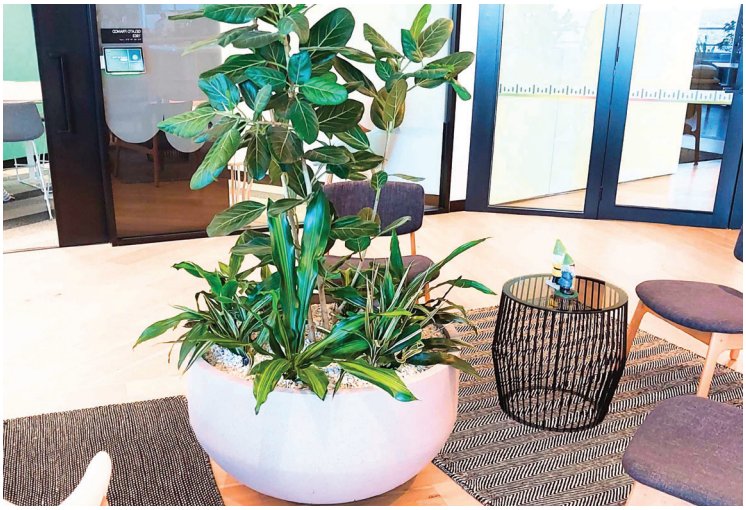
Source: *UTS Research Study 2014 - Indoor Plants Work

DID YOU KNOW?

*Indoor plants assist in reducing sick leave absence in the workplace by 20%-60%



Multiplanting Solution Options



- Elegant grand edition
- Ideal large cluster solution
- Gloss and matte finish
- Ambius best practice subirrigation
- Multiplant diversity
- Desktop to floorstanding designs
- Ambius largest container offer

Australiana Cilindro



Measurements in mm	W	D	H	Grow Pot
Australiana Cilindro	335	335	650	1 x 250

Material: Polyethelene
Available in: White, Black

Suggested plants: Howea forsteriana 'Kentia palm', Spathiphylium 'Petite', Sansevieria, Dracaena deremensis 'Janet Craig'

Design Options: Reproduction of Original Artwork

BiOrb Terrarium



- Extraordinary centrepiece
- Create an unforgettable client experience
- Perfect for low light areas

FEATURES

- Misting unit
- Clean air system
- LED lighting
- Water level indicator

Measurements in mm	W	D	H	Grow Pot
BiOrb	500	214	560	4 x 140

Material: Brown Acrylic
Available in: Charcoal

Suggested plants: 1 x Phalaenopsis orchid, or 1 x Bromeliad planted with 3 x ferns (variety)
*Client required to maintain power cord test and tag



Ambius Mobile Trough





Measurements in mm	W	D	H	Grow Pot
Ambius Mobile Trough S	320	900	600	3 x 250
Ambius Mobile Trough L	320	1150	600	4 x 250

Material: Fibreglass
Available in: Gloss White, Gloss Black, Matte White, Matte Black, Metallic Charcoal, Concrete Finish and Greystone

Suggested plants: Zamioculcus zamiifolia, Dracaena deremensis, Dracaena fragrans, Ficus elastica

Modular troughs that can be moved as your space requirements change

Live Picture



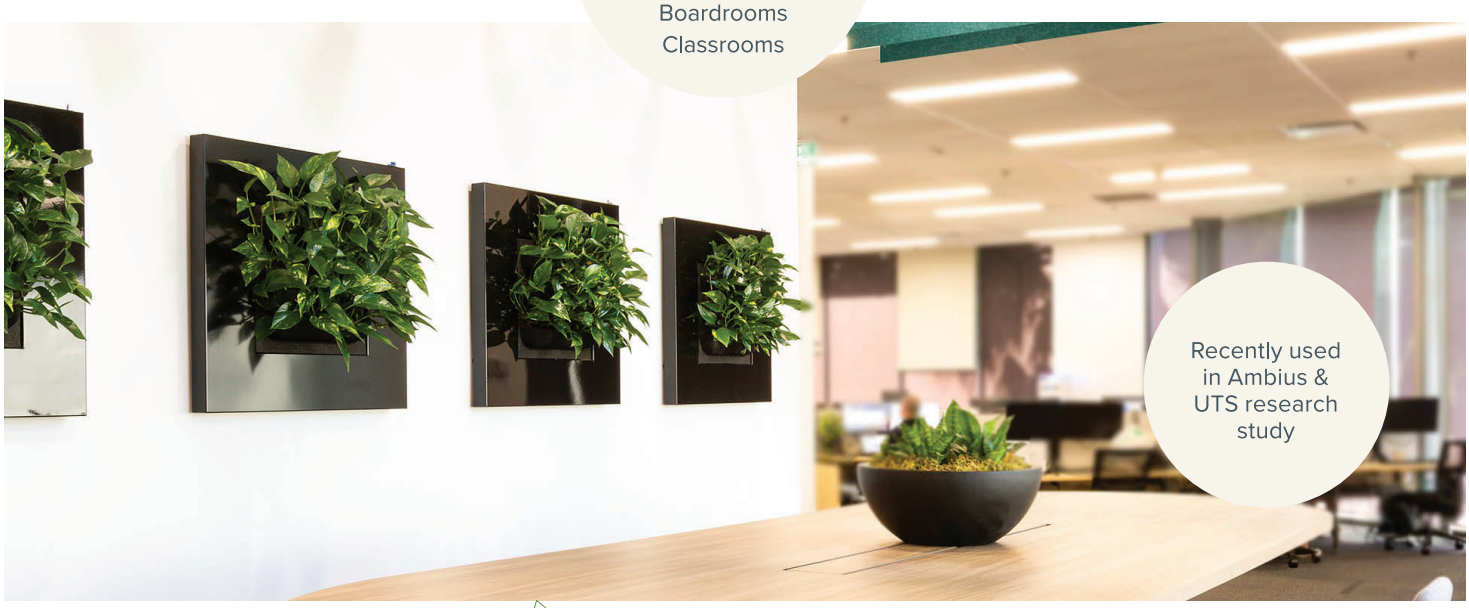
Measurements in mm	W	D	H	Grow Pot
Live Picture	720	70	720	9 x 140

Material: Metal
Available in: White, Black, Custom

- Space efficient and flexible
- All the benefits of a green wall, yet smaller
- Bring life to the room, with this conversation starter

PERFECT FOR
Hallways
Living rooms
Reception areas
Lounge areas
Boardrooms
Classrooms

Live Picture GO



Measurements in mm	W	D	H	Grow Pot
Live Picture GO	516	112	516	4 x 140

Material: Plastic
Available in: Matt Black, Gloss White

- Our smallest green wall solution
- Ideal wall collage or use individually

Built-in Green Wall



Measurements in mm		Grow Pot
Green Wall (built in)	*Custom Sizing*	140

Material: Aluminium
Available in: Black

Suggested plants: Light level dependant
*Irrigation drainage, plumbing and electrical required.

Range of options suited to your needs, preferences and budget

Create a rainforest-like environment indoors

- Eye-catching grand design
- Ideal for green star rated projects
- Perfect as a living feature wall in hotels, resorts, restaurants or offices
- Suited for areas with limited floor space

Mobile Green Wall



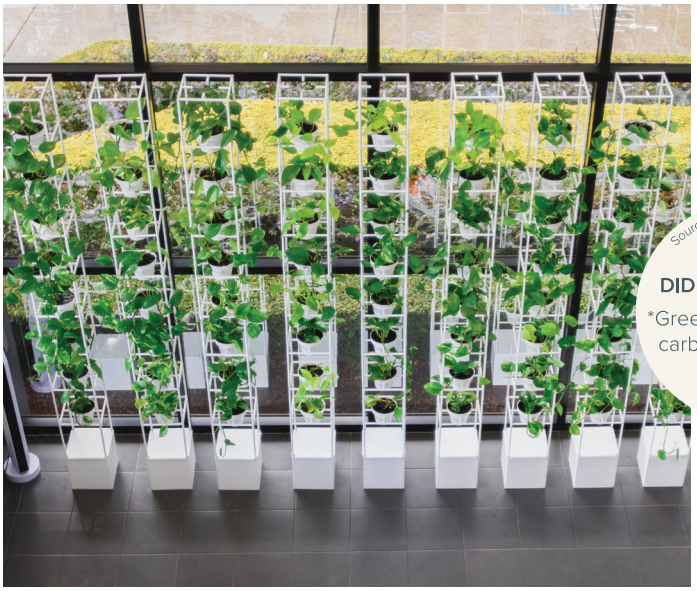
Measurements in mm	W	D	H	Grow Pot
Green Wall (mobile)	1200	400	2100	61 x 140

Material: Aluminium
Available in: White, Black

Suggested plants: Light level dependant
*Client required to maintain power cord test and tag

- Ideal mobile solution for thriving indoors, vibrant green yet convenient!
- Plug and play option that negates the need for plumbing. All you need is a power point
- Perfect for offices, boardrooms and more

Schiavello Vertical Garden



Source:*UTS Research 2014

DID YOU KNOW?

*Green walls reduce carbon dioxide by 23%

Measurements in mm	W	D	H	Grow Pot
Schiavello VG 2m Shelf	225	225	2000	7 x 130/140
Schiavello VG 2.5m Shelf	225	225	2500	8 x 130/140

Wall finish: Raw, Black, Galvanised, Custom Powder Coat
Pot colours: White, Black

Suggested plants: Sansevieria 'Hahni', Schindapsus aureus

Schiavello Green Wall



Measurements in mm		Grow Pot
Schiavello Wall (built in)	*Custom Sizing*	130/140

Wall finish: Raw, Black, Galvanised, Custom Powder Coat
Pot colours: White, Black

Suggested plants: Sansevieria 'Hahni', Schindapsus aureus

Moss Wall

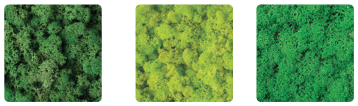




Endless options available to create a space to impress

Measurements in mm	W	D	H	Grow Pot
Moss Square	580	380	*50-55*	n/a

Warranty: 12 months
Available in: Forest Grass Verde



- High class sound absorber
- 100% Natural
- Naturally preserved
- 100% Biodegradable
- Scandinavian reindeer moss

Ambius Egg



Measurements in mm	W	D	H	Grow Pot
Egg Planter Small	550	550	580	1 x 300 or 1 x 420
Egg Planter Medium	580	580	850	1 x 300 or 1 x 420

Material: Fibreglass
Available in: White, Black, Concrete

Suggested plants: Howea Foresteriana, Ficus Lyrata, Rhapis excelsa

Ambius Diamond Egg

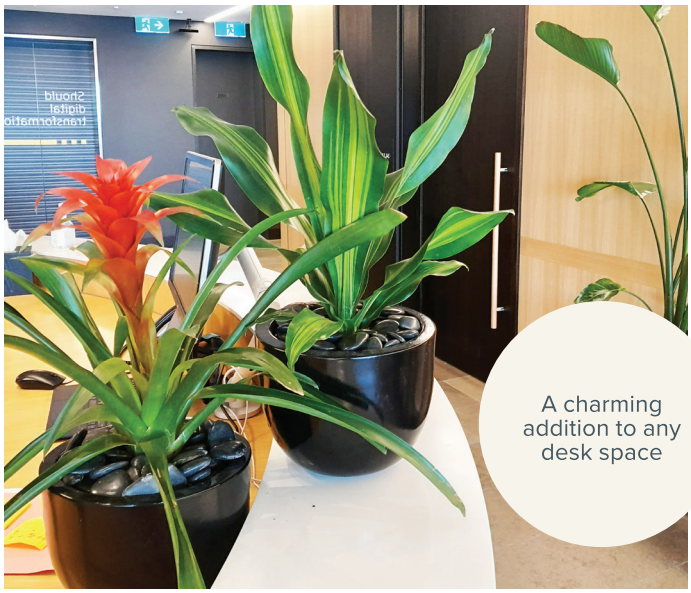


Measurements in mm	W	D	H	Grow Pot
Diamond Egg Planter Medium	580	580	850	1 x 300 or 1 x 420

Material: Fibreglass
Available in: White Diamond, Black Diamond, Concrete Diamond

*Note WA - Check for colour options

Elliot Planter



Measurements in mm	W	D	H	Grow Pot
Elliot Planter	270	270	195	1 x 200

Material: Ceramic
Available in: White, Black

Suggested plants: Zamioculcus zamiifolia, Sansevieria

Leg Planter



Measurements in mm	W	D	H	Grow Pot
Leg Planter	400	400	450	1 x 250

Legs: 750mm or 950 mm; Wood, Aluminium
Container: White, Black, Red and Charcoal

Suggested plants: Spathiphyllum, Sansevieria, Dracaena deremensis 'Janet Craig'

Pura 20



Measurements in mm	W	D	H	Grow Pot
Pura 20	200	200	200	1 x 140

Material: Polypropylene
Available in: White, Charcoal

Suggested plants: Zamioculcus zamiifolia, Spathiphylium, Bromeliad

Sky Planter

Save space 'with a twist' and create immediate appeal



Measurements in mm	W	D	H	Grow Pot
Sky Planter	190	190	230	1 x 140

Material: Ceramic
Available in: White

Suggested plants: Scindapsus aureus only

Tetris Planter





Measurements in mm	W	D	H	Grow Pot
Tetris Planter Square	290	290	330	1 x 200
Tetris Planter Rectangle	580	290	330	2 x 200

Material: Polypropylene (PP)
Available in: White

Suggested plants: Spathiphyllum 'Petite', Sanserviera, Dracaena deremensis 'Janet Craig'

Variety of options to add vibrancy to your space

Client Owned Containers







Ambius Artificial Solutions



It is not always possible to introduce or service living plants in some indoors. Whether it is due to hard to reach areas, low light levels or safety reasons. This is why Ambius offers a range of artificial solutions. Reach out to your local Ambius branch and find out more.

- Allergy free
- Long lasting and durable
- Real life appearance

Ambius Exclusive Cilindro Trio

NEW





Measurements in mm	W	D	H	Grow Pot
Cilindro Short	335	335	400	1 x 250
Cilindro Medium	335	335	650	1 x 250
Cilindro Tall	335	335	800	1 x 250

- Space saving design
- Australian made
- Ambius exclusive
- Clustered impact
- Expanding Ambius most popular product

Material: Polyethelene Polystone (concrete)
Available in: Gloss White, Gloss Black, Concrete

Suggested plants: Spathiphyllum "Petite", Sansevieria, Dracaena deremensis 'Janet Craig'

Ashgrove





Measurements in mm	W	D	H	Grow Pot
Ashgrove Desktop	190	190	195	1 x 300
Ashgrove Small	540	540	500	1 x 300
Ashgrove Medium	700	700	600	1 x 300 or 1 x 420
Ashgrove Large	900	900	700	Open planter

- Desktop and floorstanding
- Mobile solution
- Gloss and matte finish
- Contemporary design







Material: Fibreglass
Available in: Gloss White, Matte White, Matte Black, Concrete Finish

Suggested plants: Ficus elastica, Stelitzia nicolai
Ashgrove Large: Large plants / trees *Product Sale only

Blush



Measurements in mm	W	D	H	Grow Pot
Blush	430	430	1150	1 x 250

Material: Fibreglass
Available in: White, Custom

Suggested plants: Rhapis, Howea forsteriana, Dracaena deremensis 'Warneckeii'

Corinda 22



Measurements in mm	W	D	H	Grow Pot
Corinda 22 (hanging basket)	260	260	220	1 x 200

Material: Fibreglass, Polystone (Concrete)
Available in: White, Black, Wood, Charcoal, Concrete

Suggested plants: Pothos, Scindapsus Aureus

Rustica



Measurements in mm	W	D	H	Grow Pot
Rustica	400	240	180	1 x 200

Material: Fibreglass
Available in: White, Custom

Suggested plants: Spathiphyllum, Sansevieria, Arrangement

Wilston



Measurements in mm	W	D	H	Grow Pot
Wilston Desktop	160	160	180	1 x 130

Available in: Gloss White, Matte White, Black and Concrete Metallic Charcoal. Concrete Finish and Greystone

Suggested plants: Spathiphyllum 'petite', Bromeliad

Classic



Measurements in mm	W	D	H	Grow Pot
Classic 21	210	210	200	1 x 200
Classic 35	350	350	300	1 x 250

Material: Polypropylene (PP)
Available in: White, Black, Charcoal, Custom

Suggested plants: Spathiphyllum, Phalaenopsis orchid, Bromeliad

Cone



Measurements in mm	W	D	H	Grow Pot
Cone Table	260	260	235	1 x 200
Cone Small	355	355	520	1 x 250
Cone Medium	455	455	720	1 x 300

Material: Polyethylene (PE)
Available in: Black, Charcoal, Mink, Tang, Dark Red

VOC FREE

Suggested plants: Ficus decora, Dracaena deremensis 'Janet Craig', Dracaena massangeana

Cubic



Measurements in mm	W	D	H	Grow Pot
Cubic 30	300	300	560	1 x 250
Cubic 40	400	400	750	1 x 300

Material: Polypropylene (PP)
Available in: White, Black, Charcoal, Custom

Suggested plants: Spathiphyllum, Howea forsteriana, Strelitzia

Quad



Measurements in mm	W	D	H	Grow Pot
Quad 21	210	210	200	1 x 200
Quad 35	350	350	330	1 x 250

Material: Polypropylene (PP)
Available in: White, Black, Charcoal, Custom

Suggested plants: Sansevieria, Arrangement, Dracaena deremensis

Semplice Trough



Measurements in mm	W	D	H	Grow Pot
Semplice 90 Trough	900	325	600	3 x 250
Semplice 120 Trough	1200	325	600	4 x 250

Material: Fibreglass
Available in: White, Black

Suggested plants: Fibreglass
Available in: Sansevieria, Howea forsteriana, Zamioculcus zamiifolia

Table Top 20



Measurements in mm	W	D	H	Grow Pot
Table Top 20	400	146	180	2 x 140 or 2 x 120 Orchids

Material: Polypropylene (PP)
Available in: White, Black, Charcoal, Custom

Suggested plants: Phalaenopsis, orchid, Spathiphllum 'Petite' Scindapsus aureus

Urban Planter



Measurements in mm	W	D	H	Grow Pot
Urban Cabinet Planter	900	245	225	4 x 200
Urban Partition Trough	750	180	190	4 x 140

Material: Polyethylene (PE)
Available in: Black, Charcoal, Mink, Tang, Dark Red

VOC FREE

Suggested plants: Sansevieria, Zamioculcus zamiifolia, Dracaena compacta

Urban Slimline



Measurements in mm	W	D	H	Grow Pot
Urban Slimline Trough	1000	320	600	3 x 250

Material: Polyethylene (PE)
Available in: Black, Charcoal, Mink, Tang, Dark Red

VOC FREE

Suggested plants: Sansevieria, Howea forsteriana, Zamioculcus zamiifolia

Ambius Natural Toppings

Our Natural Toppings selection caters for various indoor designs and colour palettes. From Coco Fibre - our most popular natural topping, to Pebble, Bark and Scoria.

We work with you to help you select the right topping that will create the indoors that you envision.


Bark


Coco Fibre


Pebble


Scoria



Ambius ECO Pebble Toppings

Ambius ECO pebble is a designed sustainable solution for your business.

Made with 80% recycled homewares and computer parts, these pebbles look like natural pebble and are: lightweight, durable, easy to clean and a sustainable yet designed solution.

Available in 3 colours these are sure to suit your indoors.


Black Eco Pebble


Grey Eco Pebble


White Eco Pebble

Legend VOC FREE Free of VOC's (Volatile Organic Compounds) meaning it does not release gas or vapour i.e. the smell of fumes like fresh paint, etc.

Can be completely recycled - in black only

---

silver

rainforest rescue
Protect Rainforests Forever

Ambius has proudly supported Rainforest Rescue since 2006, in a joint quest to protect and restore The Daintree. Australia's largest, most ancient and unique ecosystem at 180 million years old.

Transforming this unique regional ecosystem back into thriving rainforest, Ambius support to date has contributed to:

4,800 Seedlings Funded by Ambius

25,600sqm Of Daintree Rainforest Restored

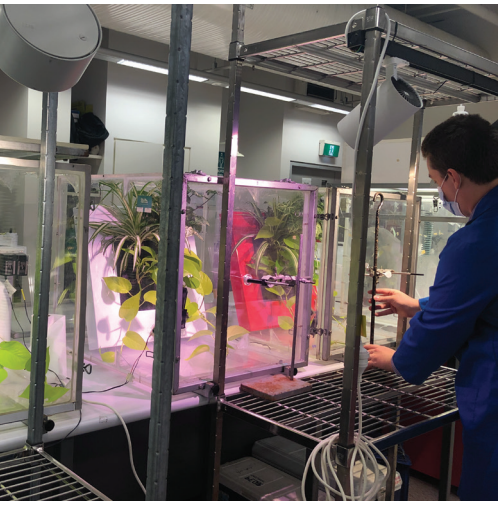
21,866 Trees Planted

Covering 7.200sqm of the Daintree

8 Properties Protected



Benefits of Indoor Plants



Why is this so important?
- We spend 90% of our day indoors
- Levels of indoor contaminants can be 2-5 times higher than outdoors

Sources of Indoor Pollution?
Pollution and toxins in the indoors are a rising concern. Most indoor items and processes emit harmful toxins called Volatile Organic Compounds. VOC's are gases emitted into the indoor air from products or processes that do not use VOC free components.

Did you know?
Through processes of photosynthesis, indoor plants naturally absorb toxins and pollutants, break them down and release oxygen back into the indoor air.

$24 BILLION The cost to Australian workplaces due to absenteeism

Plants improve indoor air quality and can help reduce:

20%
60% Of sick leave related absenteeism

40% Lowered anxiety and negative feelings[5]

35% Of coughing and wheezing

20% Dry eyes, nose and throat



UTS UNIVERSITY OF TECHNOLOGY SYDNEY

ambius

Ambius partnered with the University of Technology in Sydney in a first of its kind study, focusing on the impact indoor plants have in removing petrol-related VOCs from the indoor air.

8 HOURS Of testing found the most harmful toxins were removed from the air first



97% Of the **most toxic** petrol-related compounds were **removed from the air first**

Highly carcinogenic - Associated with increased risk of chronic lymphatic leukemia, early onset asthma and heart disease

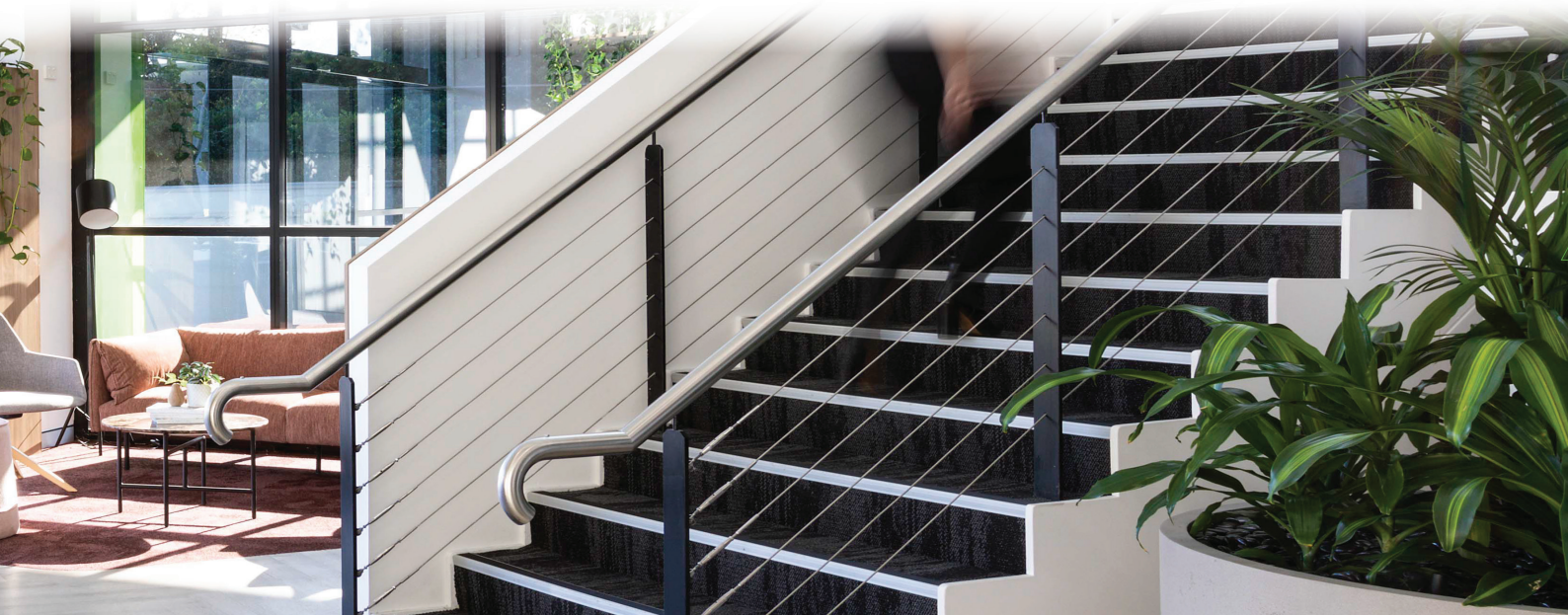
> *"The greatest strength of plant-based systems is that they can mitigate simultaneously all forms of indoor air contaminants."*

Dr Fraser Torpy: UTS Director of Plants and Environmental Quality research

97.9% OF ALKANES REMOVED (harmful to lungs)

88.18% OF CYCLOPENTANES REMOVED (can cause dizziness, loss of consciousness)

85.96% OF BENZENE DERIVATIVES REMOVED (disrupts normal blood production)





ambius
grow formula

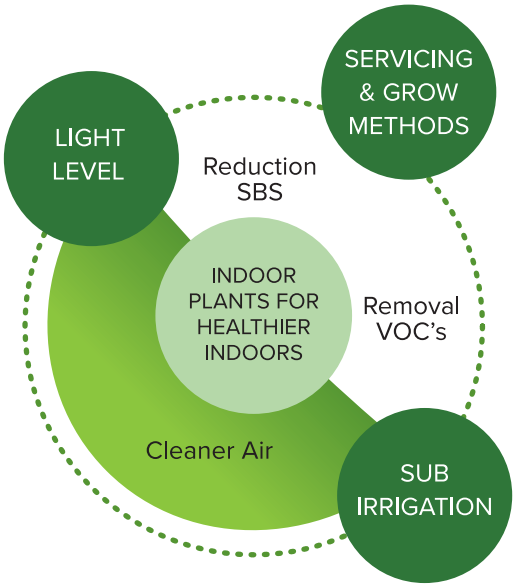
The key to unlocking the incredible benefits of healthy indoor plants and healthy indoors!

Developed by years of experience, Ambius Grow Formula is a comprehensive approach to healthy and thriving indoors.

Starts with our Interior plantscape consultants
Assessing indoors, measuring light levels and recommending the right plant for the suitable light level.

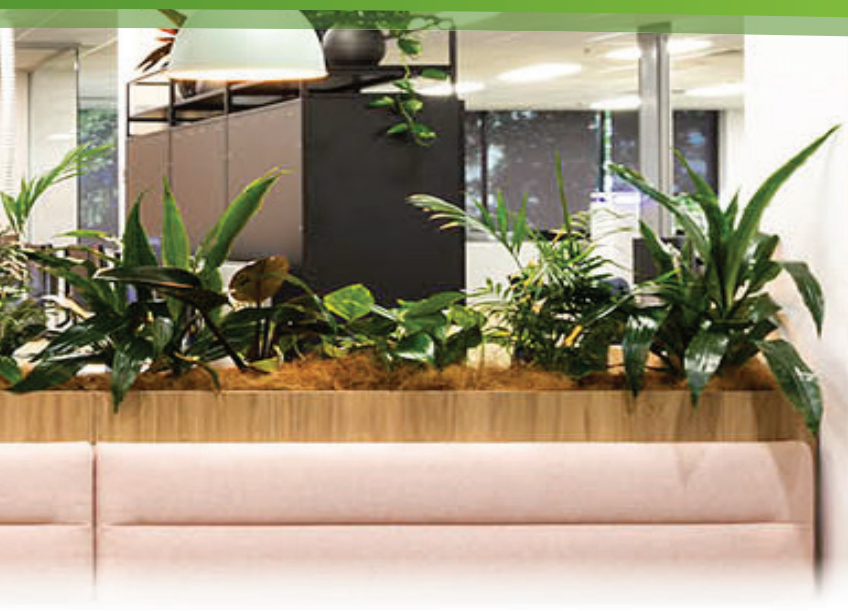
Supported by our Horticultural experts
Ensuring the correct watering and specific trained maintenance method.

The Ambius difference, the solution that has been tested and trialed and ensures your indoors continue to thrive and offer incredible benefits, in aesthetics and health and wellbeing.



DID YOU KNOW?
Photosynthesis can only take place in the presence of light

The right plant in the right light
Plants need light to convert water and carbon dioxide into carbohydrates and Oxygen.
A process called Photosynthesis - assembly by light.
Light required between plant species differs.
Ambius plant light levels: Low, Medium and High





The right watering

Ambius Best Practice Subirrigation - designed to offer a precise, sustainable method of watering that suits our containers and is suitable for custom/bespoke solutions.

Water is delivered to the plant from a sealed reservoir, underneath the grow pot and taken by the plant roots via a specific type of wick.

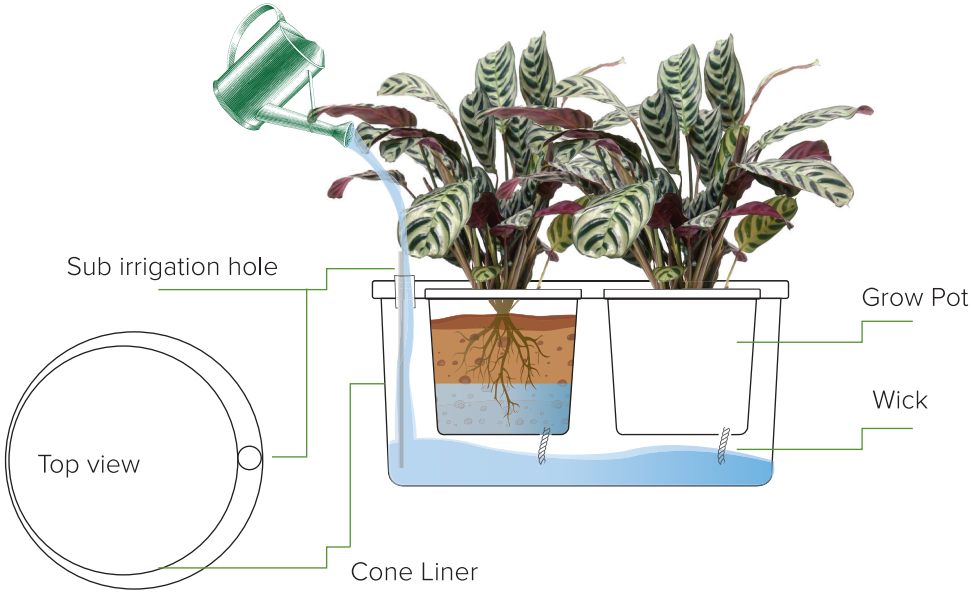
Ambius Maintenance Programme

Offers you the peace of mind of complete maintenance of your indoor plants ensuring they continue to thrive.

Our trained horticultural experts follow the Ambius Grow Method:

Groom
Rotate
Observe
Water

Ambius Best Practice Subirrigation



- Healthier plants
- Quicker less intrusive servicing
- Sealed solution
- Cost effective
- Allows plants to effectively remove VOCS - improving IAQ
- Precise method of watering

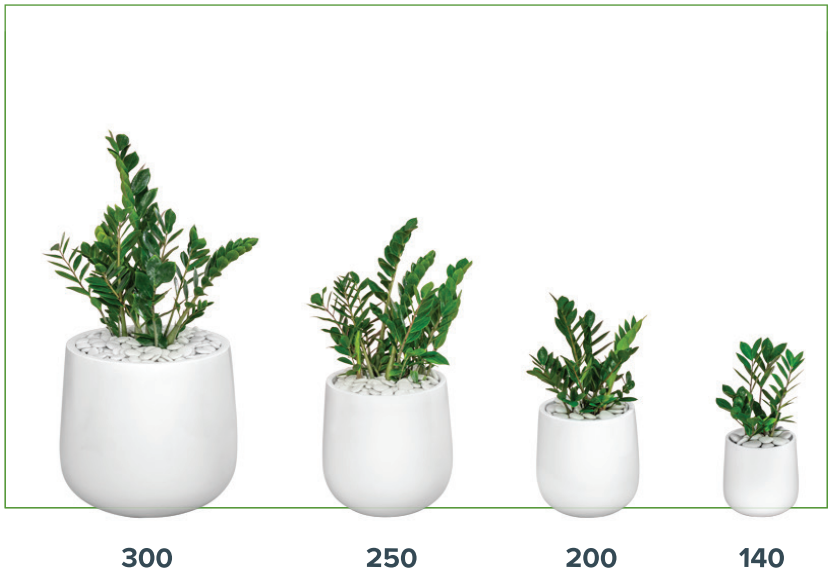


DID YOU KNOW?
Did you know that over watering is the biggest killer of indoor plants?

Ambius plant species sizing comparison







Container Size Guide

LOW LIGHT
MEDIUM LIGHT
HIGH LIGHT

Light Levels:
LUX levels indicate the level of light available in an indoor environment based on Low, Medium and High light. LUX levels assist in the correct selection of plants based on a specific species light requirement.

Low – 250-400 LUX
Medium – 400-1500 **LUX**
High – 1500-2000 **LUX**



UVT

UVT (UV Tolerant) - Meaning the plants can sustain certain levels of UV rays.

LOW LIGHT

Spathiphyllum species 'Petite'
Peace Lily



*140 mm also suited for a green wall

SPAPE ☐

Light level	Low
Lux	250-400
Pot size mm	140, 200

Spathiphyllum wallisii 'Sensation'
Sensation



SPASE ☐

Light level	Low
Lux	250-400
Pot size mm	250, 300

Remove VOCs with plants suited to different light levels

LOW LIGHT
MEDIUM LIGHT

Aspidistra Elatior
Cast Iron Plant



ASPID ☐

Light level	Low, Medium
Lux	400-1500
Pot size mm	200, 250, 300

Dracaena deremensis 'Janet Craig'
Janet Craig



DRJAC ☐

Light level	Low, Medium
Lux	250-1500
Pot size mm	200, 250, 300

Marantaceae
Calathea



CALAT ☐

Light level	Low, Medium
Lux	400–1500
Pot size mm	200

PLANT SELECTION RANGE

LOW LIGHT
MEDIUM LIGHT
HIGH LIGHT

Howea forsteriana
Kentia palm



*Australian Native

HOWFO ☐

Light level	Low, Medium, High
Lux	250-2000
Pot size mm	250, 300, 420

Sansevieria trifasciata ‘Hahnii’
Birds-nest Sansevieria



UVT

SAHAG ☐

Light level	Low, Medium, High
Lux	250-2000
Pot size mm	130

MEDIUM LIGHT
GREEN WALL PLANT OPTIONS

Aglaonema
Chinese Evergreen



AGLF ☐

Light level	Medium
Lux	400–1500
Pot size mm	125

Peperomia
Radiator Plant



PEPVAR ☐

Light level	Medium
Lux	400–1500
Pot size mm	125

Syngonium
Arrow Head Vine



SYNGRE ☐

Light level	Medium
Lux	400–1500
Pot size mm	140

MEDIUM LIGHT ONLY

Chamaedorea elegans
Parlour palm



CHAEL ☐

Light level	Medium
Lux	400–1500
Pot size mm	140, 200

Chamaedorea seifrizii
Bamboo Palm



CHASI ☐

Light level	Medium
Lux	400-1500
Pot size mm	250, 300

Dracaena deremensis ‘Compacta’
Compacta



DRACPTA ☐

Light level	Medium
Lux	400-1500
Pot size mm	200

MEDIUM LIGHT

Dracaena fragrans ‘Massangeana’
Happy plant



DMASS ☐

Light level	Medium
Lux	400-1500
Pot size mm	250, 300

Phalaenopsis species
Moth orchid



PHASPE ☐

Light level	Medium
Lux	400-1500
Pot size mm	120

Philodendron
Assorted Species



PHISPE ☐

Light level	Medium
Lux	400-1500
Pot size mm	200, 250, 300

MEDIUM LIGHT ONLY

Rhapis excelsa’
Lady finger palm



RHAEX ☐

Light level	Medium
Lux	400-1500
Pot size mm	250, 300, 420

Schefflera actinophylla
Anamte



*Australian Native SCHSPE ☐

Light level	Medium
Lux	400-1500
Pot size mm	200, 250, 300

Arrangement



ARRAN ☐

Light level	Medium
Lux	400-1500
Pot size mm	200 squat

MEDIUM LIGHT ONLY

Zamioculcus zamiifolia
Zanzibar gem/ZZ plant



ZAMZA ☐

Light level	Medium
Lux	400-1500
Pot size mm	140, 200, 250, 300

PLANT SELECTION RANGE

MEDIUM LIGHT
HIGH LIGHT

Bromeliad



BROME ☐

Light level	Medium, High
Lux	400–2000
Pot size mm	140

Dracaena deremensis ‘Warneckeii’

Warneckeii



DRIDER ☐

Light level	Medium, High
Lux	400–2000
Pot size mm	250, 300

Dracaena fragrans

Golden Heart



DGOLD ☐

Light level	Medium, High
Lux	400–2000
Pot size mm	200

MEDIUM LIGHT
HIGH LIGHT

Ficus elastica ‘Decora’

Decora



FICDE ☐

Light level	Medium, High
Lux	400-2000
Pot size mm	250, 300, 420

Ficus lyrata

Fiddle leaf fig



FICLY ☐

Light level	Medium, High
Lux	400-2000
Pot size mm	200, 250, 300

Marantaceae

Stromanthe



STRTRI ☐

Light level	Medium, High
Lux	400–2000
Pot size mm	200

MEDIUM LIGHT
HIGH LIGHT

Philodendron

Xanadu



XANDU ☐

Light level	Medium, High
Lux	400-2000
Pot size mm	200, 250, 300

Scindapsus aureus

Pothos



*140mm also suited for a green wall

SCIAU ☐

Light level	Medium, High
Lux	400-2000
Pot size mm	140, 200

HIGH LIGHT

Dracaena marginata
Dragon tree



DRAMA ☐

Light level	High
Lux	1500-2000
Pot size mm	250, 300

Dypsis lutescens
Golden cane



DYPLU ☐

Light level	High
Lux	1500-2000
Pot size mm	250, 300

Ficus binnendijkii ‘Alli’
Long-leaf fig



FICAL ☐

Light level	High
Lux	1500-2000
Pot size mm	300

HIGH LIGHT

Strelitzia nicolai
Bird of paradise



STRNI ☐

Light level	High
Lux	1500-2000
Pot size mm	250, 300

Plant Selection Range

The Ambius accredited nursery is located near Byron Bay. This is where your plants are propagated, sourced, on-grown and distributed to your location in Australia.

The 6.5 hectares site ensures consistent quality, size and supply. The plants are specifically aclimatised for indoor use, enabling them to thrive in your indoor space.





Why Ambius

We are committed to helping you get the most out of your interior space.
Enabling you to achieve business goals in a healthy, sustainable indoor environment:

Dedicated Plantscape Consultants assist in the design process:

- Understanding your vision and needs is at the core of our planning
- Carrying out measurements and light readings
- Recommendation on the right plants and containers based on lighting, design requirements and budget

Dedicated Service Team install and regularly maintain your plants keeping them healthy and looking fantastic. This includes watering, cleaning and replacing the plants where necessary.

According to Green Building Council of Australia, Interior plants can contribute points towards a Green Star – Interiors Rating.

Proud to support silver rainforest rescue Protect Rainforests Forever

To date, contributed to protecting 2.56 hectares of Daintree lowland

ambius grow formula

Green Building Council Australia Member 2024–2025

INTERIOR PLANTSCAPE ASSOCIATION ACCREDITED

AIH Australian Institute of Horticulture

1300 228 891
www.ambiusindoorplants.com.au

SUNNYDALE Green Solutions
By Ambius

ambius