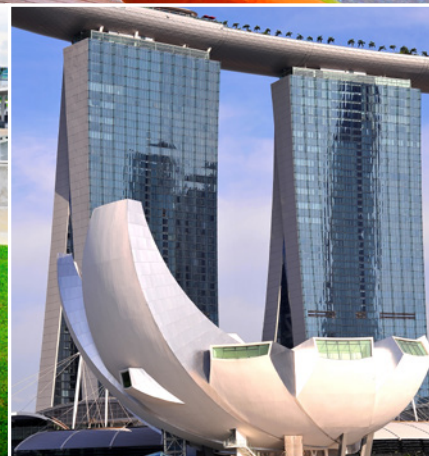




Urban Greenery & Architectural Products



We make the difference.
The Elmich Difference.

Elmich in brief

Elmich Pte Ltd is a leading manufacturer and distributor of state-of-the-art and ecologically-minded urban landscaping, drainage, stormwater management, and waterproofing solutions to developers, architects, and contractors around the world.

Elmich prides itself as a professional, responsible, and eco-sensitive company with sound management and quality practices certified under ISO 9001:2015 (Quality Management), ISO 14001:2015 (Environmental Management), and SS ISO 22301:2012 (Business Continuity Management).

As a multi-award-winning company of Enterprise 50, Enterprise Transformation, and the Top Honour recipient of Singapore Business Federation's Sustainability Award, Elmich affirms its commitment to quality, innovation, and resilience.

Everyone who works at Elmich is focused on – enhancing lives for you and future generations.

At Elmich, we are focused on
enhancing lives for the present
and future generations.



Elmich main offices & partners worldwide

Covering more than
30 countries across
the world



Content

VersiJack®	01
SpiraPave®	03
VersiPave®	04
VersiFrame®	05
VersiWall® GP 2060	07
VersiWall® GP 250	08
VersiWall® GT	09
VersiWall® FR	10
VersiWall® GM	11
MEP® Tray	12
VersiDrain® 30	13
VersiDrain® 60	14
VersiDrain® 150	15
EnviroMix® PB	16
VersiDrain® P-Anchor®	17
VersiCell®	18
TurfPave® XD	19
VersiWeb®	20
VersiTank®	21
TreeGrip™	23
StrataVault®	25
TrackGard®	26

Creating Cities
Where Urban Meets Nature

VersiJack®

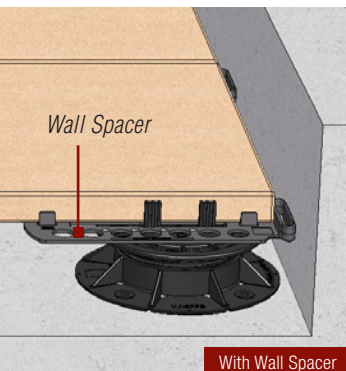
Paver & Deck Screwjack Pedestal



Fire-Resistant
version available



Reichstag Building, Germany



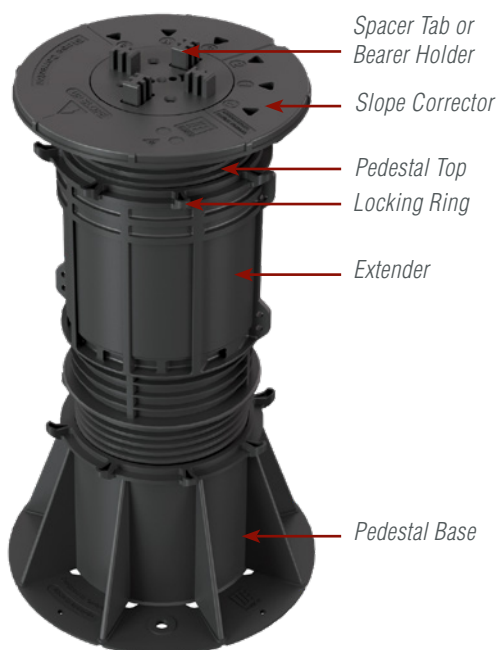
With Wall Spacer



With Spacer Tab & Slope Corrector



With Bearer Holder



VersiJack® provides the options of both top and bottom slope correction compensating for gradients to create leveled surfaces. Using a Bottom Slope Corrector allows the pedestal to remain firmly upright on an incline.

VersiJack® has a large flat base with rounded edges to prevent compromise of the waterproofing membrane. The perforated base prevents the breeding of insects resulting from ponding. Grooves allow the base to be cut to fit wall corners and edges.

Features & Benefits

- Height range from 13 mm to 1014 mm
- Progressive height increments
- Optional 0–5% slope adjustment
- Easy access to waterproofing membranes
- Improves insulation and conceals services
- Lightweight and reusable

Accessories



Jewel Changi Airport, Singapore



Bearer Holder



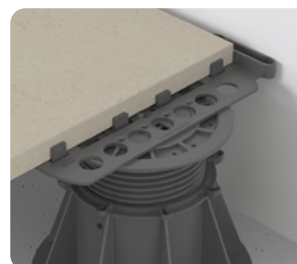
Concealed Paver Retainer



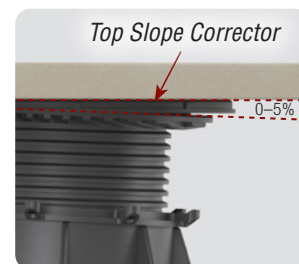
Exposed Paver Retainer



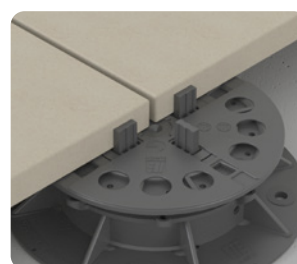
Vertical Edge Clips



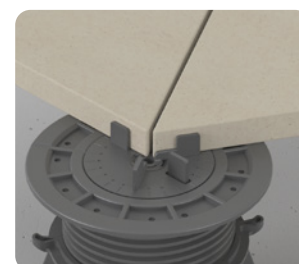
Wall Spacer



Top Slope Corrector



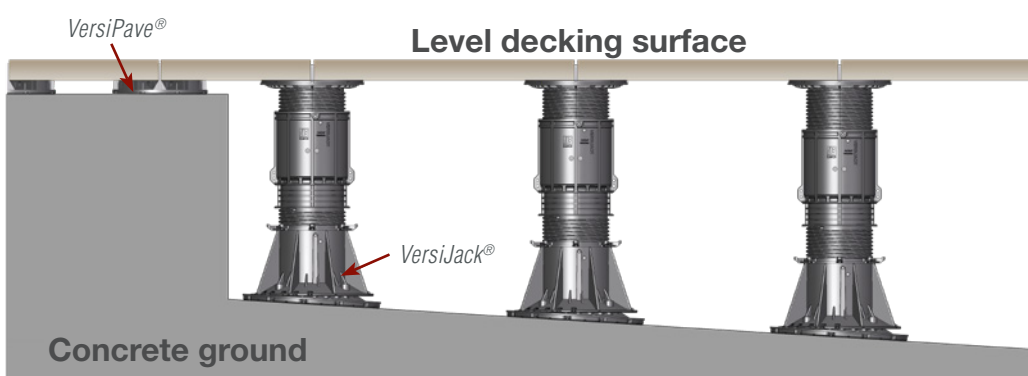
Pedestal Shim



Variable Angle Spacer Tab

Applicable Areas

- Plaza decks
- Swimming pool surrounds
- Courtyards
- Balconies
- Verandahs
- Water features



Level decking surface can be achieved by using a combination of pedestals on uneven surfaces.

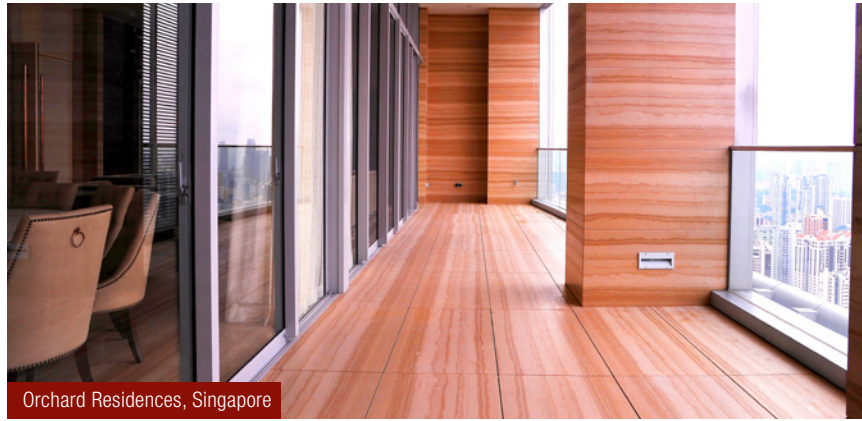
VersiJack® is part of our Paver & Deck Support range of adjustable Elmich pedestals (4–1022 mm)

SpiraPave®

Paver & Deck Stepjack Pedestal



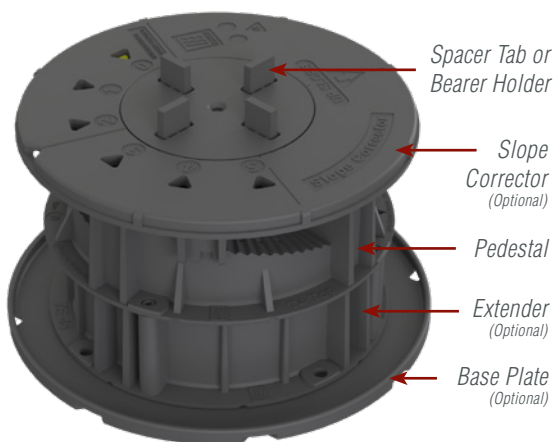
1 Bligh Street, Australia



Orchard Residences, Singapore



Private Residence, Switzerland



SpiraPave® is a height and slope-adjustable pedestal with a unique 'step' design for supporting raised pavers and timber decking.

It provides a cavity to conceal services, improves heat and sound insulation, and facilitates rapid surface drainage whilst allowing waterproofing membranes and services to remain accessible.

Height of SpiraPave® is **12–74 mm**, at 1 mm increments. Additional height of 45 mm is obtained with the use of a SP-45E extender.

Applicable Areas

- Balconies, terraces & decks
- Swimming pool surrounds
- Verandahs
- Courtyards

Features & Benefits

- Low minimum height of 12 mm
- Precise 1 mm height adjustment
- Optional 0–5% slope adjustment
- Easy access to waterproofing membranes
- Improves insulation and conceals services
- Lightweight and reusable



VersiPave®

Independent Paver Correction



UOB Plaza, Singapore



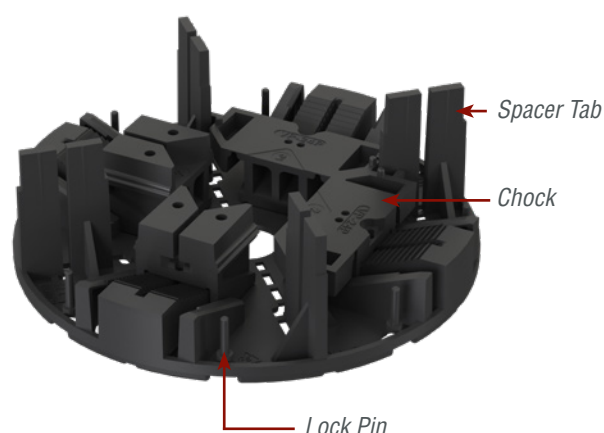
Cornwall Gardens, Singapore



Installation of VersiPave®



Chatswood Police Station, Australia



VersiPave® is a height adjustable pedestal for paver support engineered to provide a cost-effective solution to support raised pavers with inconsistent or uneven thickness.

Height range of VersiPave® starts from 12 mm and can be adjusted in 1 mm increments. Additional height is obtained using 10, 20, 30, 40 and 60 mm Extenders.

VersiPave® is cost-effective and can be quartered or halved for placement along wall edges and corners.

Applicable Areas

- Balconies, terraces & decks
- Swimming pool surrounds
- Verandahs
- Courtyards

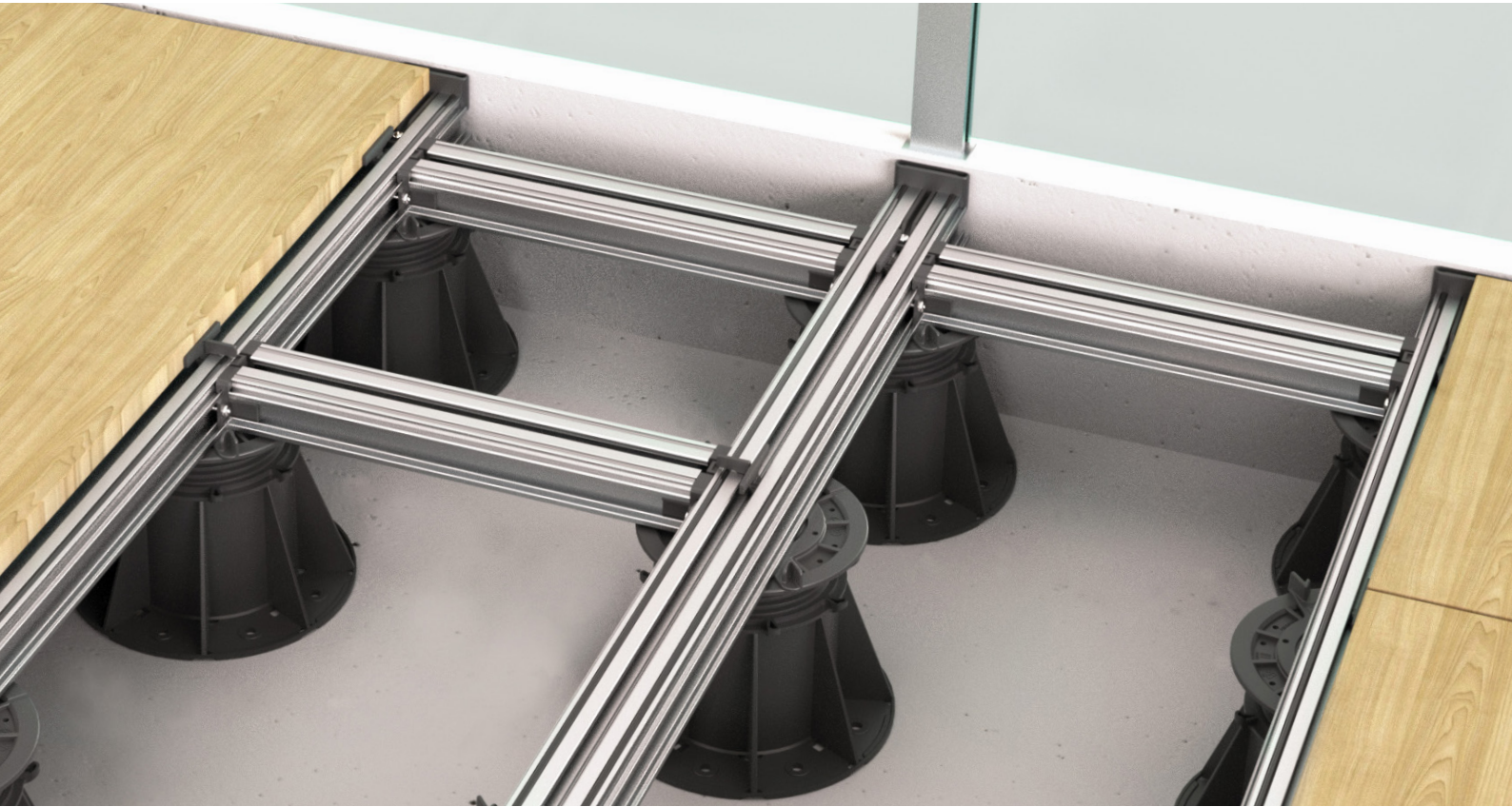
Features & Benefits

- Height range from 24 to 45 mm
- Precise 1 mm height adjustments
- Accommodates pavers of inconsistent thickness
- Easy access to waterproofing membranes
- Improves insulation and conceals services
- Lightweight and reusable



VersiFrame®

Aluminium Joist Substructure System



PAVING

VersiFrame® is an aluminium joist system using VersiJack® pedestals to efficiently and easily establish a rigid and stable raised paving or decking installation. The robust stability of VersiFrame® system prevents displacement of its components when flooring is removed during maintenance of hidden mechanical and electrical services.

With the system's versatility, various design layouts and creative arrangements of pavers, tiles and decks can be achieved.





DECKING

Features & Benefits

- High strength, durable and reliable substructure
- Efficient and uncomplicated installation process
- Versatile with an array of accessories to accommodate various designs
- Locked to VersiJack® pedestals with a Joist Adaptor for increased stability to prevent unintended movement



VersiWall® GP 2060

Wind-Resistant Green Wall Tray



Wind-Resistant

Fire-Resistant
version available



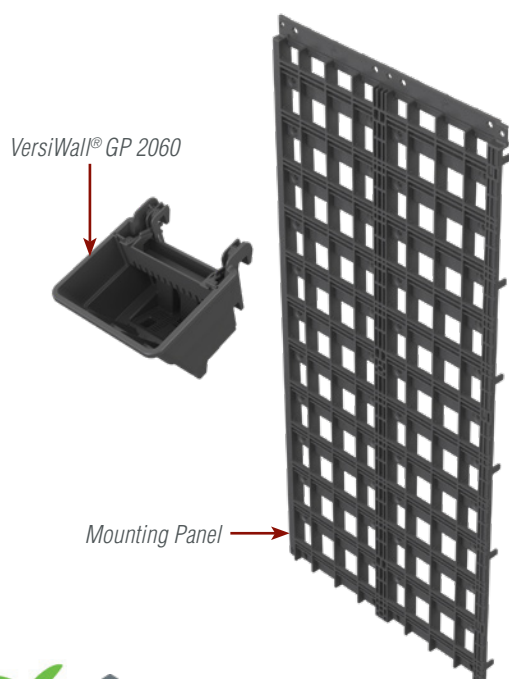
Geylang @ Saigon, Vietnam



Oncidium Heights, Malaysia



Motor Showroom, Middle East



VersiWall® GP 2060 (VGP 2060) is an easy-to-install and low-maintenance modular vertical greening system with a choice of mounting, planting density and growth media options to suit different wall conditions.

Applicable Areas

- Interior walls
- Exterior walls
- Free standing walls
- Building facades

Features & Benefits

- Allows different spacing for varied plant densities on the wall
- Universal mounting
- Anti-lift arms prevent dislodging of trays
- Proprietary mounting panel reduces number of bolts required
- Certified by independent international test authority to withstand wind uplift from various directions up to 108 km/h



VersiWall® GP 250

Slim Profile Green Wall Tray



Retail Showroom, Singapore



Private Residence, Singapore

VersiWall® GP 250 (VGP 250) is designed with both ease of installation and safety in mind. Trays can be mounted either through direct wall fixing or mounted on a mesh, which includes security clips and a security screw system to prevent the trays from being accidentally dislodged.



**Pots are not included*

Applicable Areas

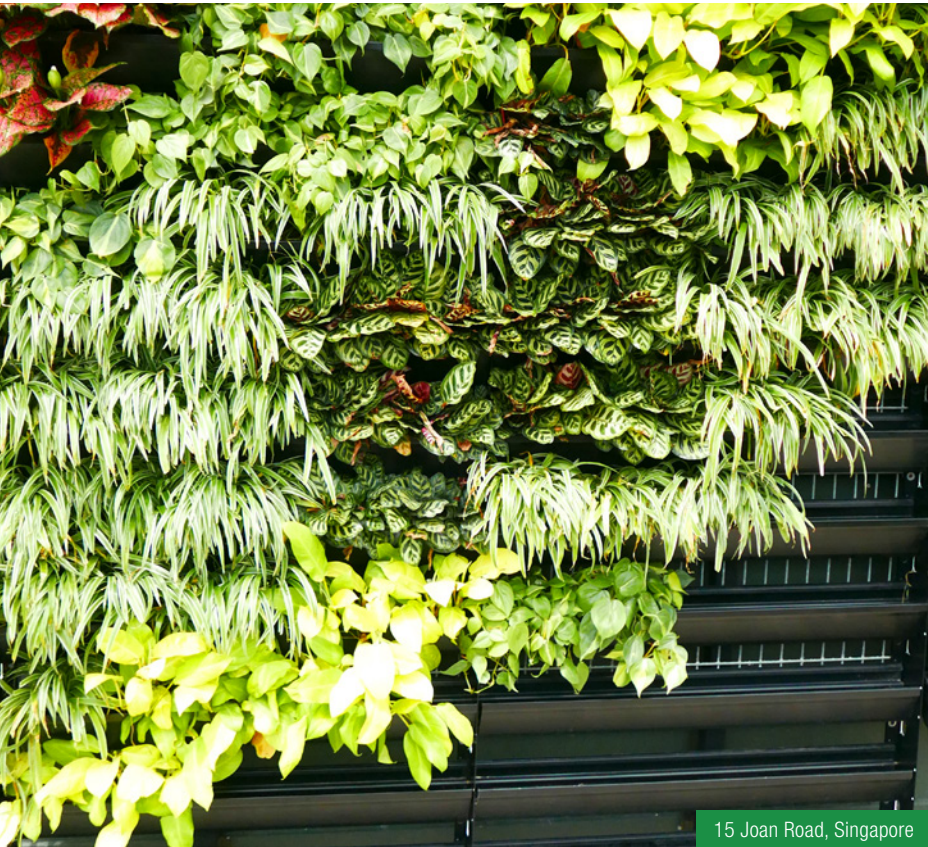
- Interior walls
- Exterior walls
- Free standing walls
- Building facades

Features & Benefits

- Easily secured directly to the wall or mesh
- A continuous line of planting, even around corners
- Standard pots* (90 mm base diameter) can fit snugly into the engineered rib design of the tray for growing or easy transportation

VersiWall® GT

Aluminium Green Wall Tray



15 Joan Road, Singapore



ArchXpo, Singapore



VersiWall® GT (VGT) is a modular green wall system which gives architects and builders flexible and cost-effective solutions to create living walls for both indoor and outdoor greenery. Manufactured from aluminium, VGT consists of rows of pilasters attached to a wall, onto which the trays and irrigation system hook on.

The aluminum material is extremely durable and fulfils fire safety requirements for indoor green walls. In addition, the extruded pilasters and trays can be easily cut to any length both on and off-site for a high level of flexibility to allow creativity in design.

Applicable Areas

- Interior walls
- Exterior walls
- Free standing walls
- Building facades

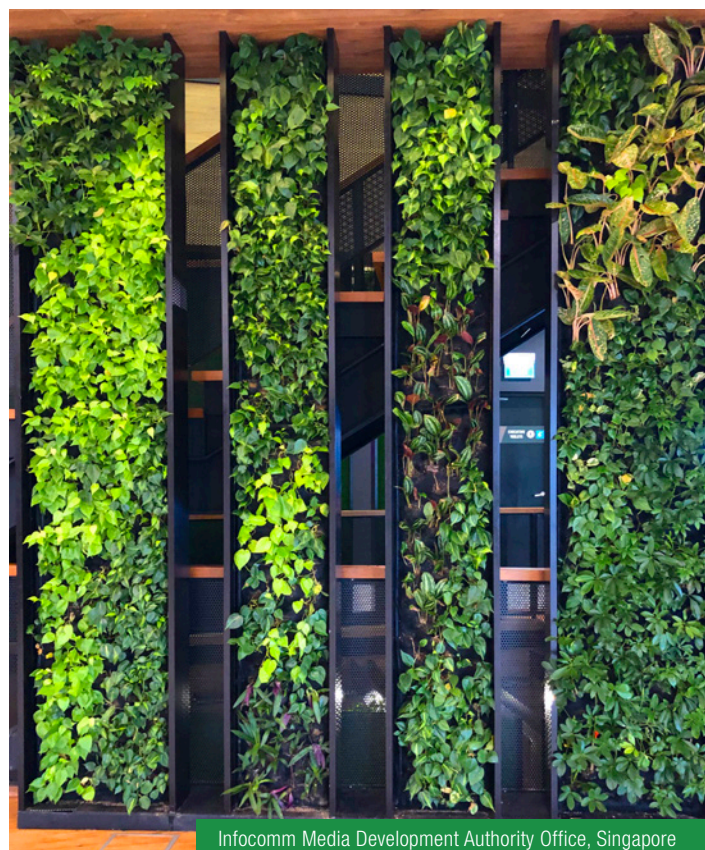
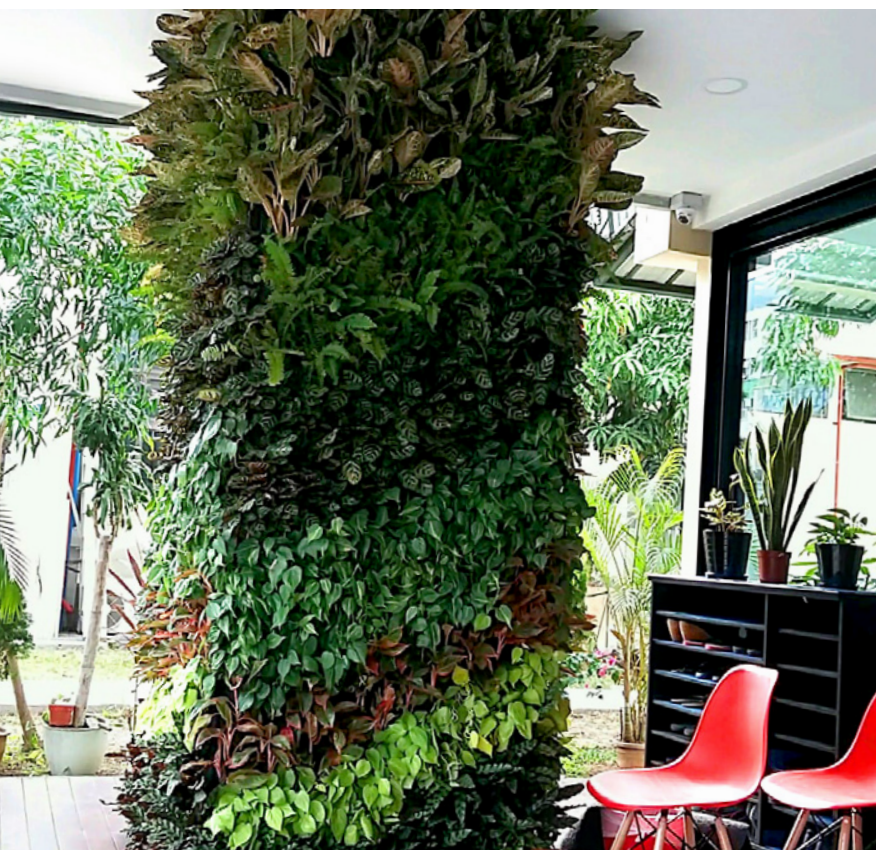
Features & Benefits

- Fire-resistant
- Fast & simple modular installation
- Durable
- Integrated irrigation
- Anti-lift screws prevent tray dislodgment
- Fully recyclable

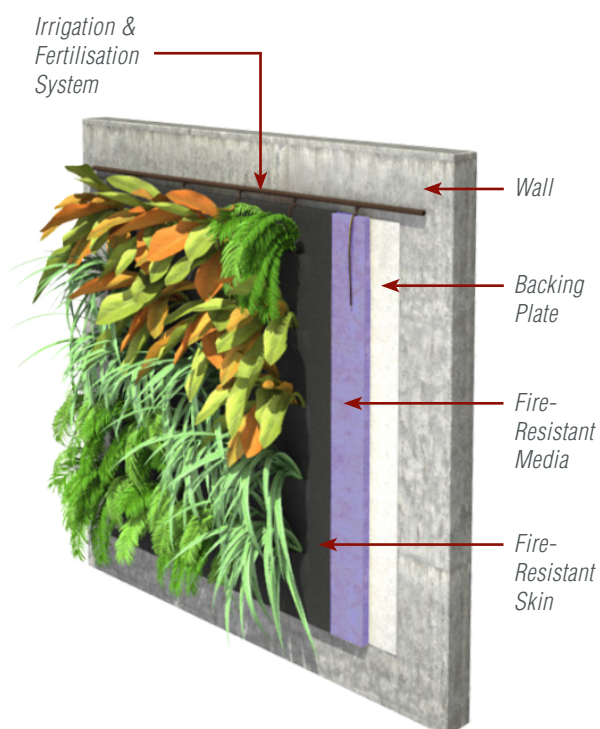


VersiWall® FR

Fire-Resistant Green Wall Panel



Infocomm Media Development Authority Office, Singapore



VersiWall® FR is a fire-resistant modular composite green wall system which gives architects and builders a cost-effective solution for urban greenery. It uses a combination of materials that mitigates the issue of fire safety and allows the elegant articulation of attractive living walls anywhere.

It consists of a backing plate, fire-resistant planting media and skin. Space for the integration of a neatly concealed automated irrigation and drainage system is provided for according to the requirements.

Applicable Areas

- Interior walls
- Exterior walls
- Free standing walls
- Building facades

Features & Benefits

- Fire-resistant
- Flexible - can be modified on site
- Cost-effective
- Fast installation times with modular pre-fab system
- Concealed irrigation

VersiWall® GM

Wind-Resistant Green Wall Cassette



Wind-Resistant



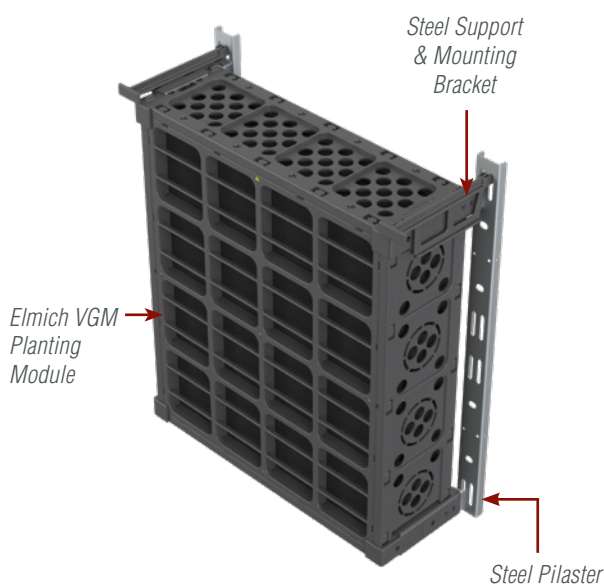
Solaire Casino, Philippines



ITE Central College, Singapore



Starbucks, USA



VersiWall® GM (VGM) offers architects and developers a complete and durable solution for turning heat-absorbing and often dull and monotonous walls into cool and attractive living green walls that assimilate easily into a natural or garden environment.

It protects a building from the harmful effects of sunlight and UV exposure, and provides an insulating barrier against noise and extreme temperatures.

Applicable Areas

- Interior walls
- Exterior walls
- Free standing walls
- Building facades

Features & Benefits

- Modular, robust and easy to install
- Large media holding capacity permits plant selection flexibility
- Easy maintenance and design change
- Reduces sound transmission, airborne pollutants and stormwater run-off
- Enhances air quality
- Certified by independent international test authority to withstand wind uplift from various directions, up to 108 km/h



MEP® Tray

Pre-Planted Modular Planting System



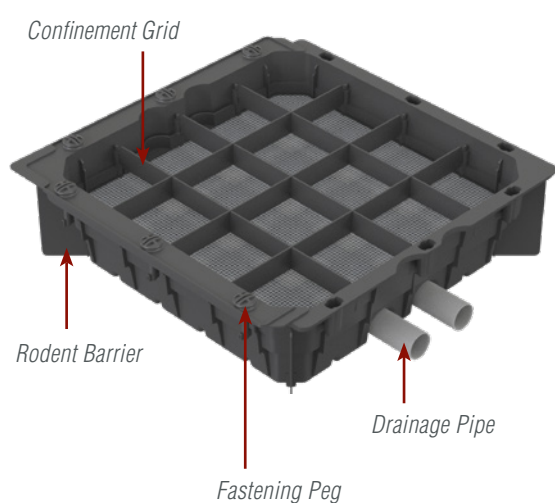
Private Residence, Australia



Before Installation



15 Joan Road, Singapore



Modular Extensive Planting (MEP®) Tray has water storage compartments, integrated capillary wicks and other unique features that provide a quick and simple solution to transform dull conventional roofs into green and beautiful roofs.

The self-contained MEP® Tray may be pre-planted in a nursery prior to installation to achieve instant greening of rooftops.

Applicable Areas

- Rooftops
- Metal decks
- Concrete decks
- Patios
- Walkways

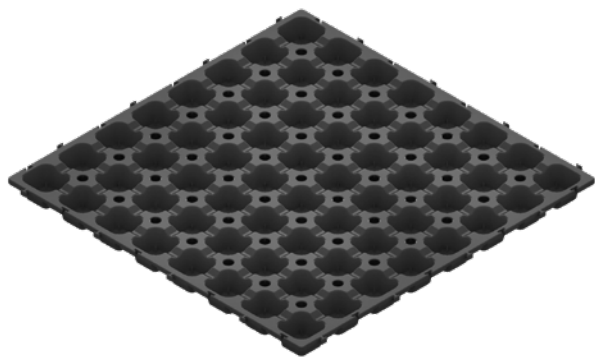
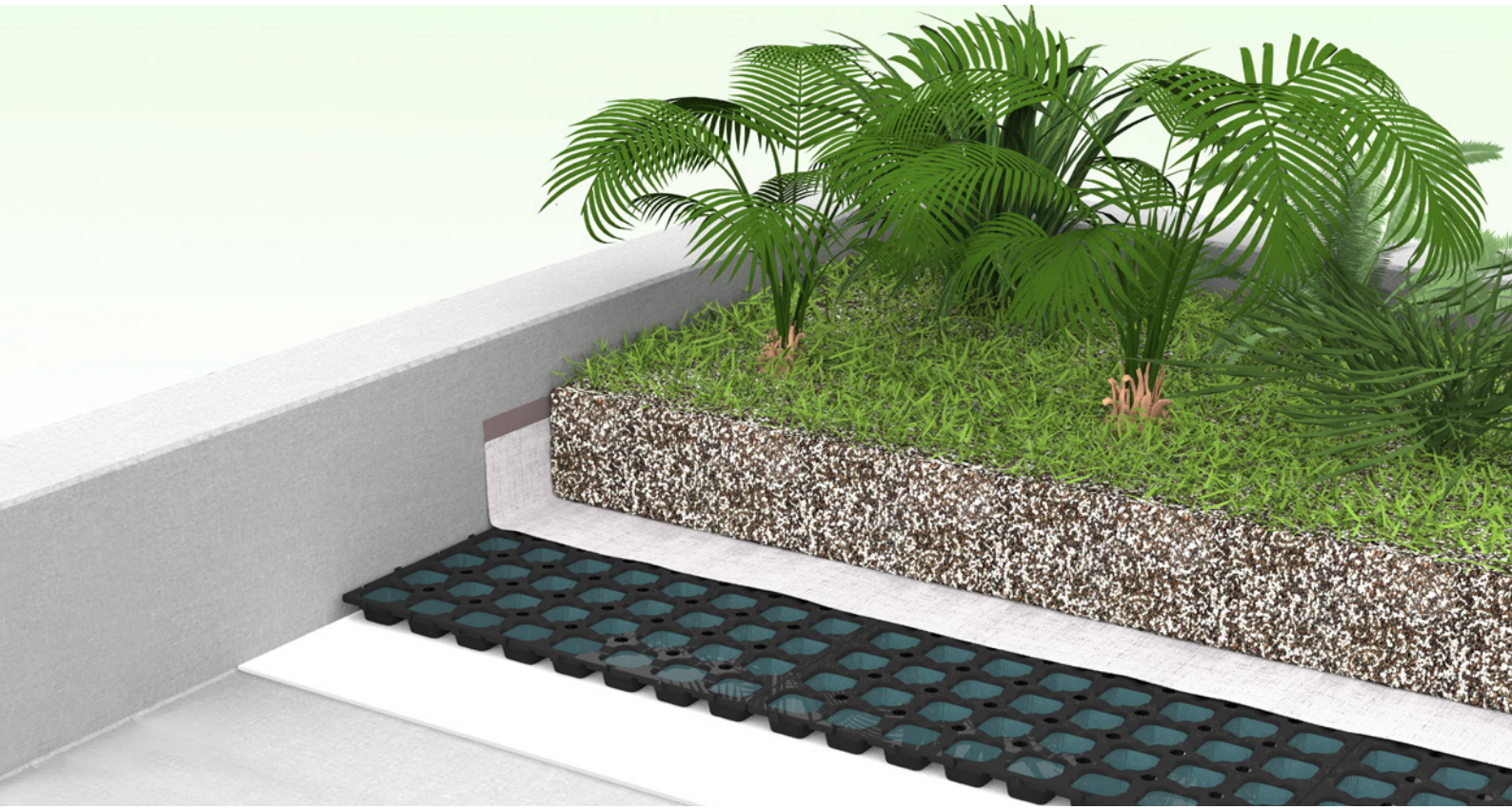
Features & Benefits

- Established green roof upon installation
- Modular, lightweight and portable
- Integrated capillary wick links to reservoir
- Closed drainage system
- Watertight pipe and connector joints
- Non-clogging reservoir and drainage channels
- Spill-proof planting media containment



VersiDrain® 30

Planting Tray



VersiDrain® 30 is a lightweight interlocking modular green roof tray designed for versatility. Its flexibility allows it to be easily cut to fit different shapes and conforms with ease to curved surfaces. Its easy-to-interlock feature facilitates connecting adjacent trays together for stability.

VersiDrain® 30 comprises a network of reservoirs that stores over 11 litres of rainwater per square metre for irrigating the plants, thus reducing watering requirements and costs, and promoting plant growth in a sustainable manner.

Applicable Areas

- Extensive green roofs
- Planter boxes
- Roadside turfing

Features & Benefits

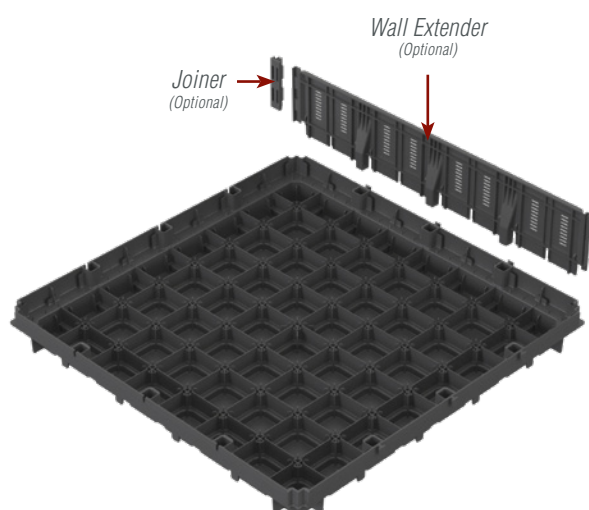
- Provides efficient drainage
- Reduces irrigation requirement
- Protects waterproofing membrane
- Enable on-site rainwater retention
- Lightweight and flexible
- Recyclable
- Suitable for retrofitting and/or new projects
- Mitigate urban runoff
- Can be cut to fit any shaped green roof

VersiDrain® 60

Extendable Wall Planting Tray



Telin-3 Data Centre, Singapore



VersiDrain® 60 is a lightweight interlocking modular green roof tray designed for versatility. It allows the addition of optional Wall Extenders to increase the planting depth up to 100 mm and for off-site planting to achieve instant greening of rooftops.

VersiDrain® 60 comprises a network of reservoirs that stores 18 litres of rainwater per square metre for irrigating the plants, thus reducing watering requirement and costs, promoting plant growth in a sustainable manner. The Wall Extenders between trays can be easily removed where desired to form a monolithic planting surface.

Applicable Areas

- Extensive green roofs
- Planter boxes

Features & Benefits

- Provides efficient drainage
- Reduces irrigation requirement
- Protects waterproofing membrane
- Enable on-site rainwater retention
- Lightweight and durable
- Recyclable
- Suitable for retrofitting and/or new projects
- Mitigate urban runoff
- High water storage capacity

VersiDrain® 150

Pre-Planted Modular Planting Tray



VersiDrain® 150 is a lightweight interlocking modular green roof tray with high walls, suitable for pre-planting off-site.

It comprises a network of reservoirs that stores 32 litres of rainwater per square metre for irrigating the plants, thus reducing watering requirement and costs, promoting plant growth in a sustainable manner.

Applicable Areas

- Extensive green roofs
- Planter boxes

Features & Benefits

- Provides efficient drainage
- Reduces irrigation requirement
- Protects waterproofing membrane
- Enable on-site rainwater retention
- Lightweight and durable
- Recyclable
- Suitable for retrofitting and/or new projects
- Mitigate urban runoff
- High water storage capacity

EnviroMix® PB

Nutrient-Infused Lightweight Media Board



Gardens By The Bay Children's Garden, Singapore



EnviroMix® PB is a lightweight organic planting board manufactured from environmentally sustainable materials enhanced with additives, including nutrients beneficial for healthy plant growth. It is made up of primarily recycled organic products that has undergone microwave sterilisation. It is an ideal planting medium for green roofs where weight is a major consideration.

It has the ability to absorb and retain water 3 times its weight and yet remain lighter than conventional media which holds much lesser water when saturated.

Applicable Areas

- Rooftops
- Extensive green roofs

Features & Benefits

- Stackable for on-site storage
- Not messy and non-staining
- Easily cut for flexible design and layout
- Minimal backfill of soil required
- Retains water for plant growth during short drought periods

VersiDrain® P-Anchor®

Under Screed Efflorescence Drainage Mat



United World College of South East Asia, Singapore



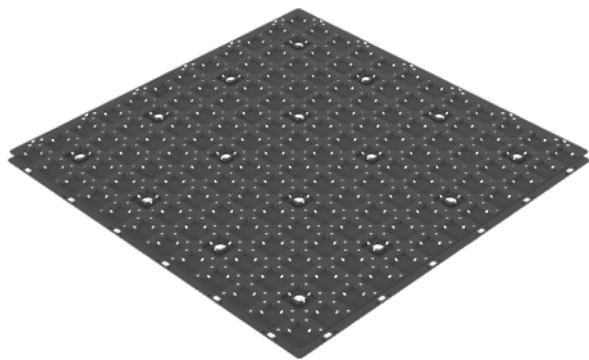
Khoo Teck Puat Hospital, Singapore



NTU School of Biological Science, Singapore



Marina Bay Sands Promenade, Singapore



VersiDrain® P-Anchor® is a lightweight drainage sheet that is positioned between the structural slab and topping screed for laying tiles.

It acts as a separation layer between the cement, sand screed, and the floor slab, creating a drainage and ventilation cavity that allows entrapped water in the screed to escape via perforations in the sheet.

Applicable Areas

- Balconies & terraces
- Podium decks
- Swimming pool decks
- Patios
- Changing & wash rooms

Features & Benefits

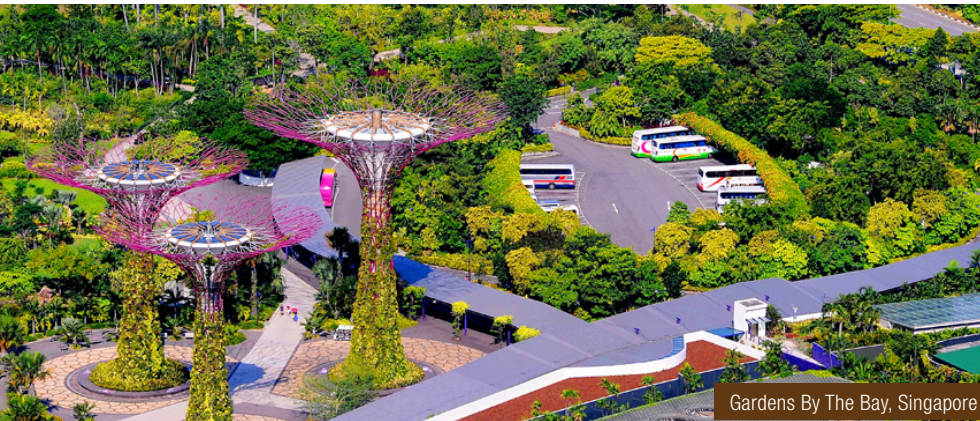
- Minimises efflorescence & algae
- Reduces surface cracking & frost expansion
- Protects waterproofing membranes
- Efficient drainage under screeds

VersiCell®

Sub-Surface Drainage Cell



Fire-Resistant
version available



Gardens By The Bay, Singapore



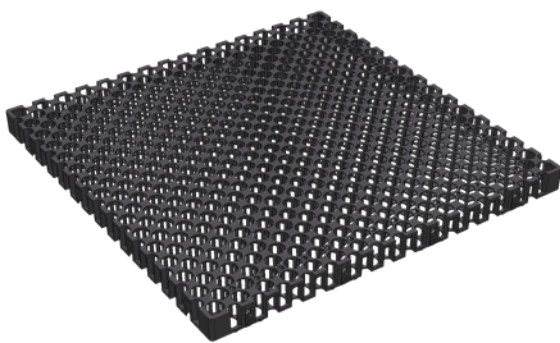
CalPERS, USA



Raffles Dubai Hotel, Middle East



City of Dreams, Philippines



VersiCell® is designed and engineered for sub-surface drainage, heat and sound insulation, as well as providing waterproofing membrane protection.

It eliminates the use of heavy gravel aggregates for sub-surface drainage and screeds for waterproofing membrane protection in planter boxes and roof gardens. VersiCell® is also applied on retaining walls to prevent build up of hydrostatic pressure.

Applicable Areas

- Intensive green roofs
- Landscaped decks
- Planter boxes
- Basement walls
- Retaining walls
- Paved areas & roadways
- Sports fields

Features & Benefits

- High internal void
- High compressive strength
- Lightweight
- Modules interlock for stability and easy installation
- Protects waterproofing membranes



TurfPave® XD

Grass & Gravel Paver



F1 Pit Building, Singapore



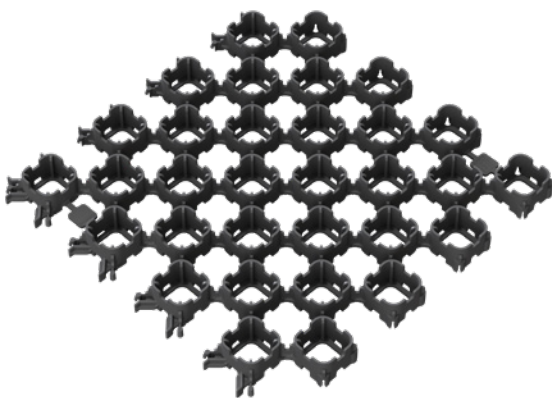
Homebush Olympic Village, Australia



International Business Park, Singapore



Private Residence, New Zealand



TurfPave® XD is a high strength stabilisation module designed to contain grass or decorative gravel for emergency vehicular access ways and occasional vehicular traffic.

It replaces asphalt and concrete to create permeable surfaces thereby enabling these areas to blend into the aesthetics of their surroundings.

Applicable Areas

- Fire engine access lanes
- Overflow & street shoulder parking areas
- Private house driveways
- Pedestrian pathways

Features & Benefits

- Distributes vehicle weight on turf surfaces
- Able to support heavy vehicles
- Allows water infiltration
- Does not hinder root and runner growth

VersiWeb®

Soil Confinement Cell



Capella Sentosa, Singapore



Downtown Line II Depot, Singapore



Installation at Capella Sentosa

VersiWeb® is a cellular confinement system incorporating ultrasonically bonded flexible thermoplastic strips that form a strong and dimensionally stable honeycombed structure which controls erosion by limiting movement of infill within its individual cells.

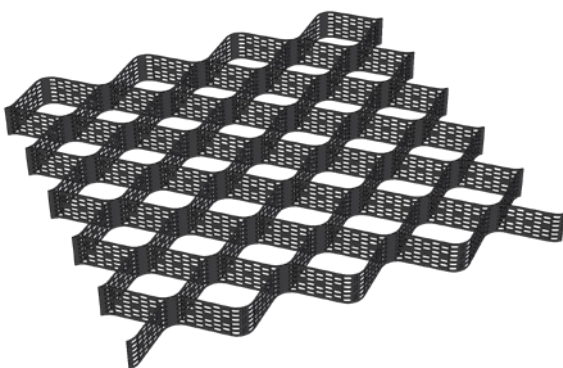
It offers architects and developers a comprehensive solution to long term slope and channel protection and stabilisation.

Applicable Areas

- Slope stabilisation & protection
- Earth retention
- Load support
- Channel & shoreline protection
- Planting media containment

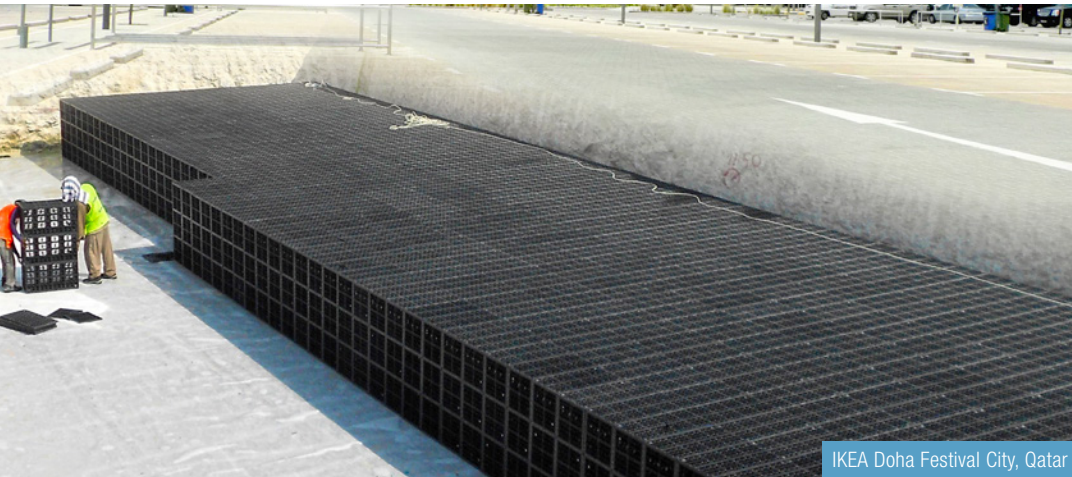
Features & Benefits

- Long-term slope/channel stabilisation and protection
- Conforms to most terrain profiles
- Easily transported and handled on-site
- Quickly dismantled for re-use



VersiTank®

On-Site Soak Away Module



IKEA Doha Festival City, Qatar



Petir Park, Singapore



Ewart Park Private Residence, Singapore



VersiTank® sub-surface water infiltration storage tank provides an efficient, cost-effective, and ecologically sustainable solution for stormwater control and management. It restores on-site natural water filtration, controls the release of surface run-off, and harvests water for on-site reuse.

It can be conveniently installed and is available in several sizes to suit specific installation requirements. When required, tanks can be joined horizontally and vertically, sharing a common panel resulting in cost savings and efficiency.

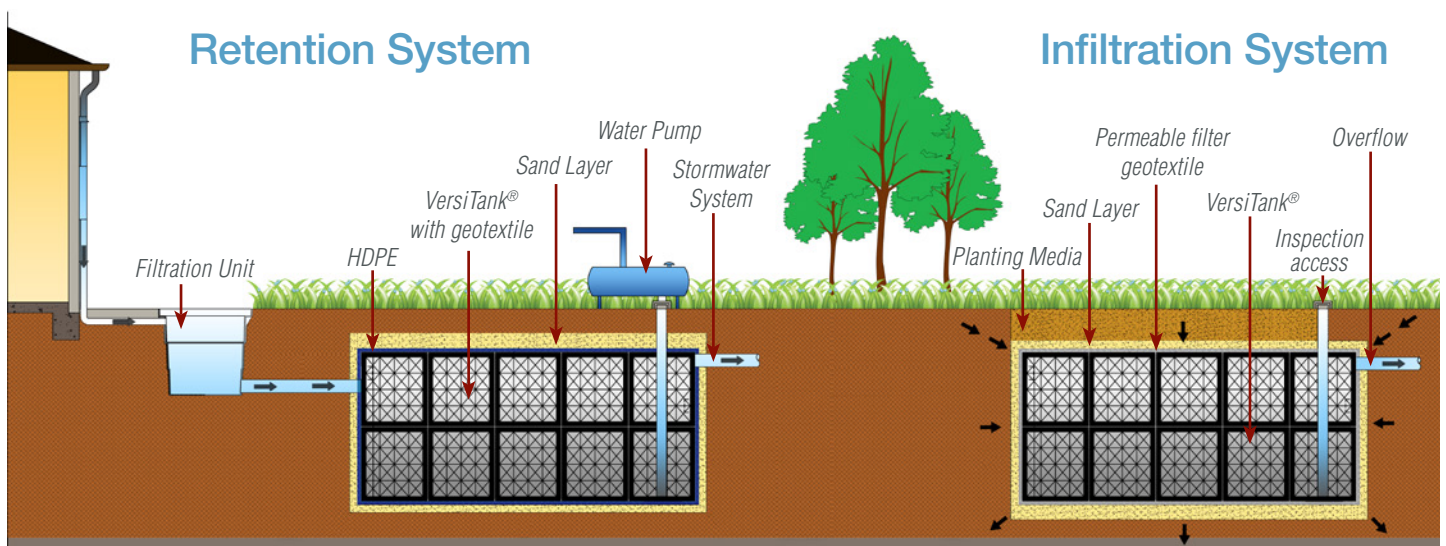
Features & Benefits

- Reduces stormwater run-off
- High compressive strength
- Less costly than concrete and metal systems
- Low storage and transport costs
- Easy assembly and installation
- Improves quality of stormwater run-off
- Discharge to main sewer system



Applicable Areas

- Green parks
- Sports fields
- Swales
- Home gardens
- Green open spaces
- Rain gardens



TreeGrip™

Rootball Anchoring System



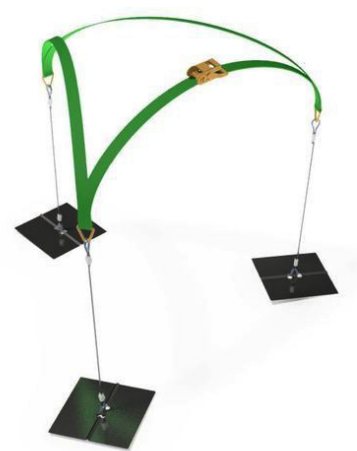
One Tower Bridge, UK

TreeGrip™ provides strong and secure root support for planting lush trees on roofs and terraces in the urban environment. It provides flexibility for root growth, making your terrace garden appear natural and beautiful. This system of securing trees has many advantages over staking and is suitable for large root-balled trees.

Benefits

- Out of sight anchoring
- Low profile anchor eliminates further excavation

Steel Plate Anchor



Designed as the lowest profile 'deadman' anchor system available and provides a complete package - no further parts required. It consists of three high strength steel anchor wires and single piece anchor strap for fast installation.



High Line Park, USA

D-Man® Anchor



D-Man® Rootball Anchor is a Platipus® tree anchoring system designed to anchor trees in challenging urban environments and roof gardens where planting pits or planters are too shallow to provide sufficient anchoring efficacy or have services buried underneath which hinder tree anchoring.

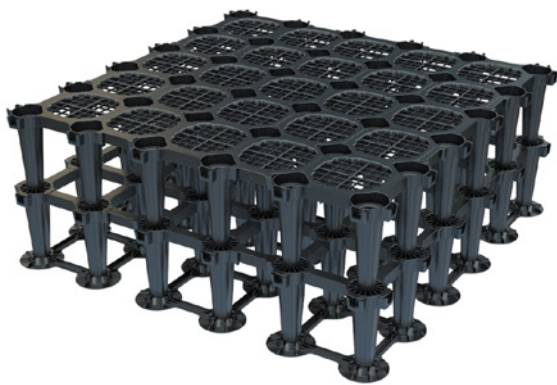
E-Bolt Anchor



E-Bolt Rootball Anchor is a Platipus® tree anchoring system that uses expanding eyebolts to stabilise trees without earth anchors in very shallow concrete podiums, on roof gardens or unusual urban sites.

StrataVault®

Structural Root Cell



StrataVault® advanced structural root cells are engineered to keep trees healthy, ensuring the long term success of urban trees. StrataVault® tree pits allow root systems to overlap and share space, reducing installation times and costs while promoting healthy root growth.

The system provides quality soil for healthy tree roots in built-up areas by preventing soil compaction caused by building structures, vehicular traffic, and heavy pedestrian footfall. Strong in compression and durable over time, StrataVault® boasts fast set-up time and is a cost-effective solution to enhance urban landscapes.

Applicable Areas

- Carparks
- Roadways
- Footpaths
- Plazas
- Medians

Features & Benefits

- Lower cost installation
- Economical shipping
- High compressive load
- Strong structure
- Environmentally friendly

TrackGard®

Modular Roadway System



TrackGard® has excellent slip-resistance surface and its contiguous installation ensures a safe walkable path for pedestrians and for wheelchairs. Each UV-stabilised module is lightweight allowing for fast installation and dismantle times, requires minimal maintenance and is easy to clean using a high pressure washer.

Applicable Areas

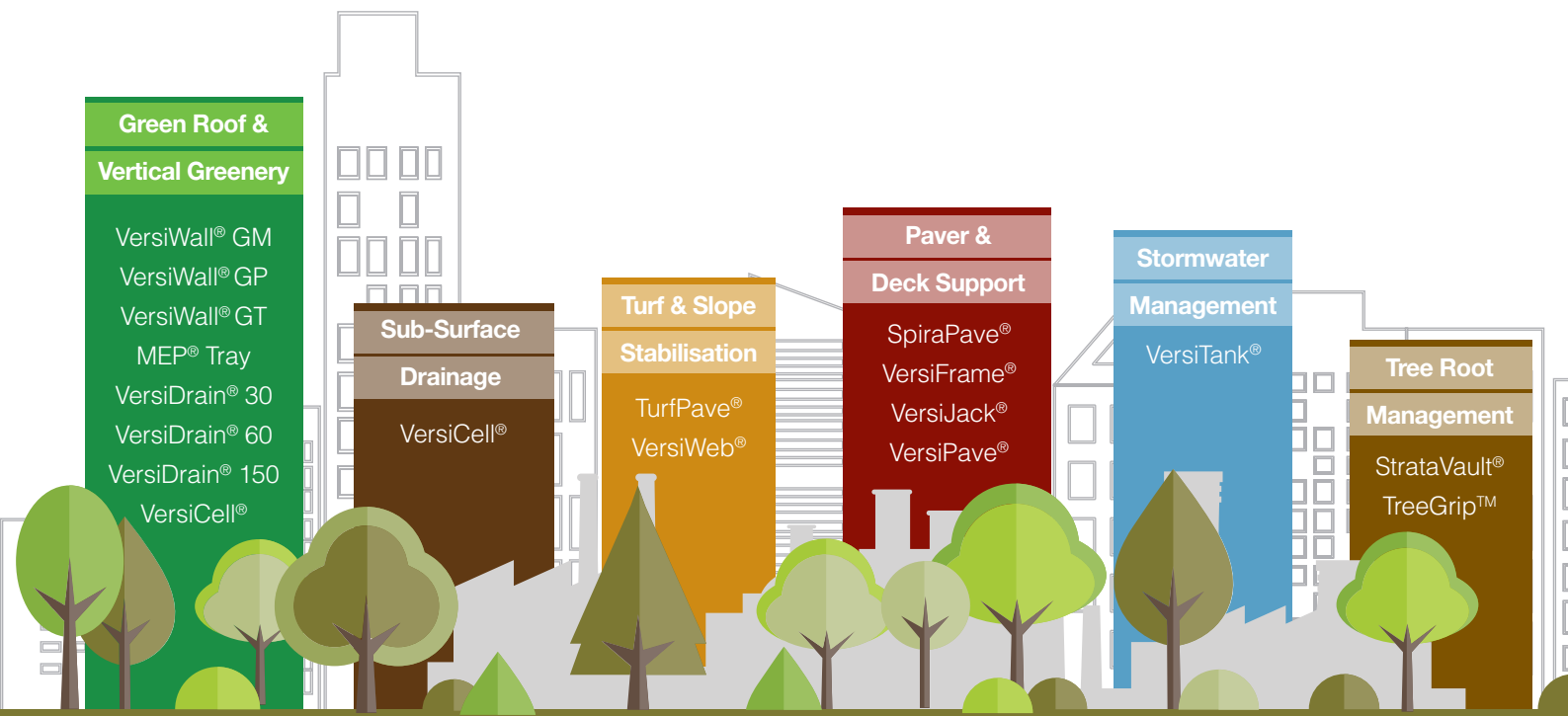
- Access roads
- Construction sites
- Sports fields
- Event flooring
- Beach access
- Race courses

Features & Benefits

- The perfect solution for portable flooring, temporary roads and ground protection
- Hexagonal design of the modules offers robust strength
- Modules interlock securely without any tools or fasteners
- Modules are completely interchangeable and expandable
- Made from UV-stabilised thermoplastic for additional durability
- Easily installed and removed by unskilled labour

Sustainability In Our Products

Elmich urban greenery products help our customers achieve their eco-friendly goals in every phase of a building's lifecycle - from design to maintenance. Our products contribute to green building certifications as we strive towards sustainable growth and modernisation.



What Sets Us Apart From The Rest?



Product Management

Elmich aims to deliver environmentally-safe, innovative, and cost-effective urban greening solutions to our customers worldwide.

Every aspect of our business, from research and development to supply chain management is centrally coordinated, ensuring the delivery of a well-engineered and tested product.



Innovative Spirit

Our commitment towards sustainable green building drives us towards constant innovation and improvement of our products to deal with the ever-changing requirements of the industry.

GREEN TECHNOLOGY AWARDS: TOP HONOUR

A track record of innovation

Elmich has invested heavily in developing sustainable products that reduce costs and save the environment

By Sue-Ann Chia

AFTER operating his waterproofing business for a decade, Alan Lee spotted an opportunity to develop a new line of business. The founder of green technology firm Elmich saw that many buildings in Singapore had used gravel to drain out rainwater. But, at the time in the early 1990s, another new product had come onto the market: a plastic drainage cell that would do the same job as gravel, but in a much more efficient manner. "It was a no-brainer. Between 300kg of gravel and a 2.5kg plastic drainage cell, clearly one was the better choice," he says. With a lighter load, there is more freedom for architects and engineers to design buildings, he notes.

"We were the first in Asia and Singapore to introduce the product to the market. It took time but now no one uses gravel any more."

This is the type of product Mr Lee considers to be sustainable: one that increases efficiency, whether by using less energy, resources or manpower. "It has to make sense. Otherwise why have products that say they are sustainable?" he says.

Over time, the firm - which was founded in 1983 and now has offices in 27 countries - has introduced other products that have made a difference in the built environment sector in terms of saving the planet as well as resources for the firm.

Another example is the boardwalk, called Sentosa Boardwalk. Initially, the plans had stipulated concrete slabs to support the structure. But Elmich's proposal was to put pedestrian slabs made of plastic that could be fit



Elmich's proposal to put pedestrian made of plastic rather than concrete to support the Sentosa Boardwalk saves manpower, materials and costs

to measure according to the height required to support the boardwalk. "Concrete was heavy and you needed to cast it, and it had to be perfectly cast. With our product you could easily adjust when required," he says. "It saves manpower, materials and costs. That's sustainable."

Elmich was given the Top Honour at the Green Technology Awards this year for its contributions to the industry. The company has put in great effort to develop innovative products, holding more than 130 patents.

It has also ensured that the firm's works with buy only from its approved suppliers, ensuring both quality as well as sustainability.

"As virtually all our products are made from recycled plastics which are quite abundant, we have been able to contain the prices to levels significantly lower than non-green alternatives," says Mr Lee. The company

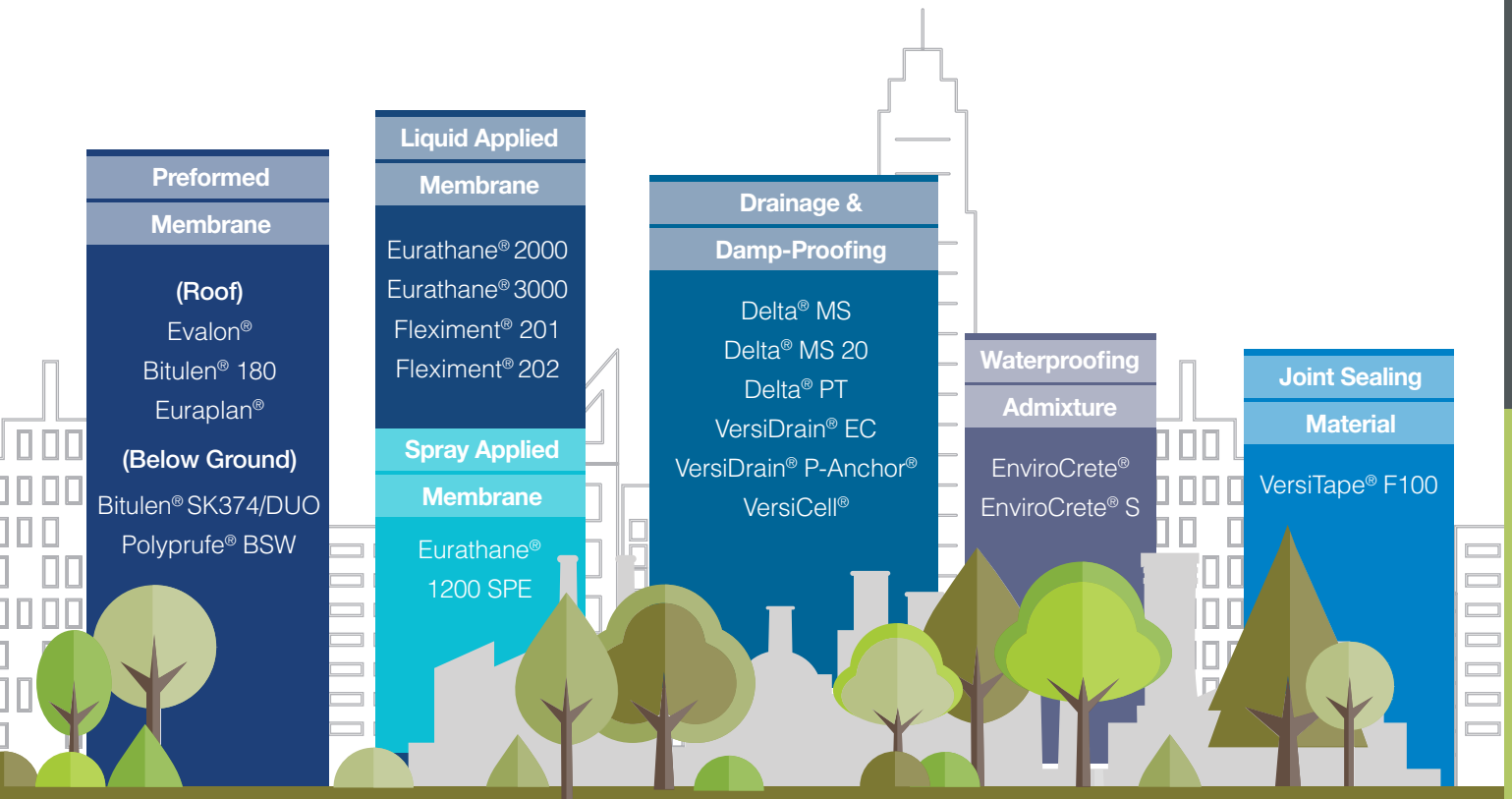
has five engineers among its staff of about 40 who attend and can help fix problems for their clients.

Mr Lee also notes that in many European countries such as Germany and Switzerland, environmental sustainability is a major consideration and customers are prepared to pay more for these products. Here, there is less willingness for customers to pay unless the products are "good and cheap."

"One of our clients, a German multinational, gave us nearly perfect scores in their assessment of suppliers, except for one category: price," he says. "They said the price can be a bit better. We got right out of 10 that's pretty good I think."

Still, Mr Lee believes that the sustainable way of doing business has become mainstream and bodes well for companies like his. "This is no fad in the past. This way of doing business is here to stay."

“A world where all cities are
environmentally-responsible”



Green Today for a Better Tomorrow

We are conscious and proud of our unique role in co-creating a sustainable planet. Our urban greenery products use 100% recycled plastics whenever possible is just one of the ways we reduce our carbon footprint.



Green Certifications

Elmich's products are awarded with Green accreditation from Singapore Green Building Council, as well as Australia's Ecospecifier accreditation.

ISO 9001 Certification

Elmich assures its clients of high quality products and services.



Business Continuity Management

Elmich has been certified Business Continuity Management (BCM) ready according to ISO 22301 standard since November 2011. This means business as usual for our customers even in the event of a crisis.

Member of Green Building Councils

Elmich affirms its commitment towards green and sustainable building efforts through its membership in both the US and Singapore green building councils.



Elmich: Singapore Brand. International Network.

We are a leader in ecologically-minded urban landscaping, waterproofing and stormwater management solutions. Through a network that spans 30 countries in 6 continents, Elmich is committed to delivering innovative and sustainable building solutions to developers, architects and builders worldwide.

Since our founding, Elmich has always understood that every project and customer is different. To achieve this, we have established a dedicated research team focused on the design and testing of highly-customised solutions for the built environment. We have accumulated numerous registered designs and patents for proprietary Elmich products through the years – a testament to our expertise and technical know-how. In spite of this, Elmich quality assurance processes are still continuously reviewed and refined for our customers, partners and the communities that we serve.

As we embrace innovation and technology, Elmich also pledges to give back to the global community by managing and containing climate change in ways that we can. We believe that this is our responsibility as citizens of the world.

So what makes Elmich different?

The answer is our unwavering commitment to providing quality green building solutions, through precision, excellence, expertise and the synergies working alongside our global network of partners; to construct the cities of tomorrow. This, is what makes the Elmich Difference.

ELMICH PTE LTD

15 Joan Road
Singapore 298899
Tel: +65 6356 2800
Fax: +65 6353 0220
Email: info@elmich.com

www.elmich.com

Singapore | Malaysia | Australia | Switzerland | Germany | USA



Note The information provided in this brochure is based on current knowledge and experience and does not infer any legally binding assurance or warranty, expressed or implied. Intending purchasers should verify whether any changes to specifications or applications or otherwise have been made since the issue of this literature. Environmental-friendly recycled materials are used wherever possible and physical product properties including colour may differ due to source of raw materials used. Colour may also fade due to UV exposure. All components of the product are designed for specific application, design calculations and any variation and/or deviation therefrom shall be the responsibility of the specifier and/or user.