

LOOKBOOK

edition 001.



Our Story.

SINCE 2008

Il marchio Verde Profilo® nasce nel 2008 da un'idea di Stefano Laprocina, con l'obiettivo di promuovere una nuova filosofia green che esplora a 360 gradi il concetto di verde. Sin dal 2009, con il lancio di MOSSwall®, e successivamente nel 2019 con l'introduzione di Verde Profilo Swiss, l'azienda ha consolidato la sua leadership nel settore. Verde Profilo® si è affermata come il partner ideale per la progettazione di giardini su misura, in grado di rispondere alle esigenze di contesti sia pubblici che privati. La nostra missione è creare soluzioni innovative e sostenibili, valorizzando ogni spazio con il potere rigenerante della natura

“A NEW VISION OF GREENERY IN ARCHITECTURE
AND DESIGN”

The Verde Profilo® brand was born in 2008 from an idea by Stefano Laprocina, with the aim of promoting a new green philosophy that explores the concept of green in all its aspects. Since 2009, with the launch of MOSSwall®, and subsequently in 2019 with the introduction of Verde Profilo Swiss®, the company has consolidated its leadership in the sector. Verde Profilo® has established itself as the ideal partner for the design of custom gardens, capable of responding to the needs of both public and private contexts. Our mission is to create innovative and sustainable solutions, enhancing every space with the regenerating power of nature.

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Integrare il verde e ciò che lo contiene, in architettura ed interior, con soluzioni che integrino a loro volta innovazione e tecnologia. Portare al mercato soluzioni e sistemi, design oriented, che consentano un'applicazione sia puntuale che a sistema del verde, di soluzioni per l'outdoor e l'interior, per la composizione e costruzione di luoghi nuovi dell'abitare in ogni ambito

Integrate greenery and its containers into architecture and interiors with solutions that, in turn, incorporate innovation and technology. Bring to the market design-oriented solutions and systems that enable both specific and systemic applications of greenery, outdoor and interior solutions, for the creation and construction of new living spaces in every context.

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Diventare “Green Partner” degli stakeholder del mondo sviluppo, edilizia e design, attraverso un modello di servizio, volto ad una consulenza sugli aspetti strategici e attuativi delle soluzioni proposte e del verde in generale.

Become a “Green Partner” for stakeholders in development, construction, and design by offering a service model focused on strategic and practical consulting for the proposed solutions and greenery in general.

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SYSTEM

VERTICALgarden

VP MODULO IS OUR PATENTED MODULAR SYSTEM
FOR CUSTOMIZED VERTICAL GARDENS.

VP Modulo.

Design by R&D Verde Profilo



VP Modulo.

Le dimensioni del Giardino Verticale si possono realizzare su misura in base alle esigenze: VP MODULO è la struttura per giardino verticale perfetta sia per ricoprire la parete di una stanza che la facciata di un edificio.

La struttura VP MODULO è adatta per composizioni botaniche in spazi interni ed esterni e offre la possibilità di scegliere tra una vasta gamma di specie vegetali da inserire.

The dimensions of the Vertical Garden can be tailor-made according to needs: VP MODULO is the perfect vertical garden structure both for covering the wall of a room and the facade of a building.

The VP MODULO structure is suitable for botanical compositions in internal and external spaces and offers the possibility of choosing from a wide range of plant species to insert.









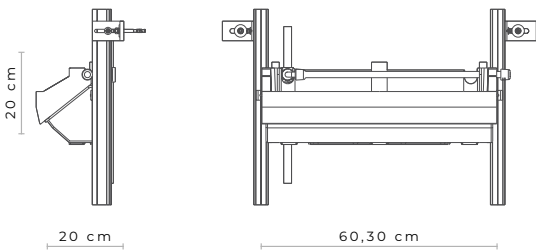
VP MODULO



Sottostruttura Giardino
verticale

*Substructure for
vertical garden*

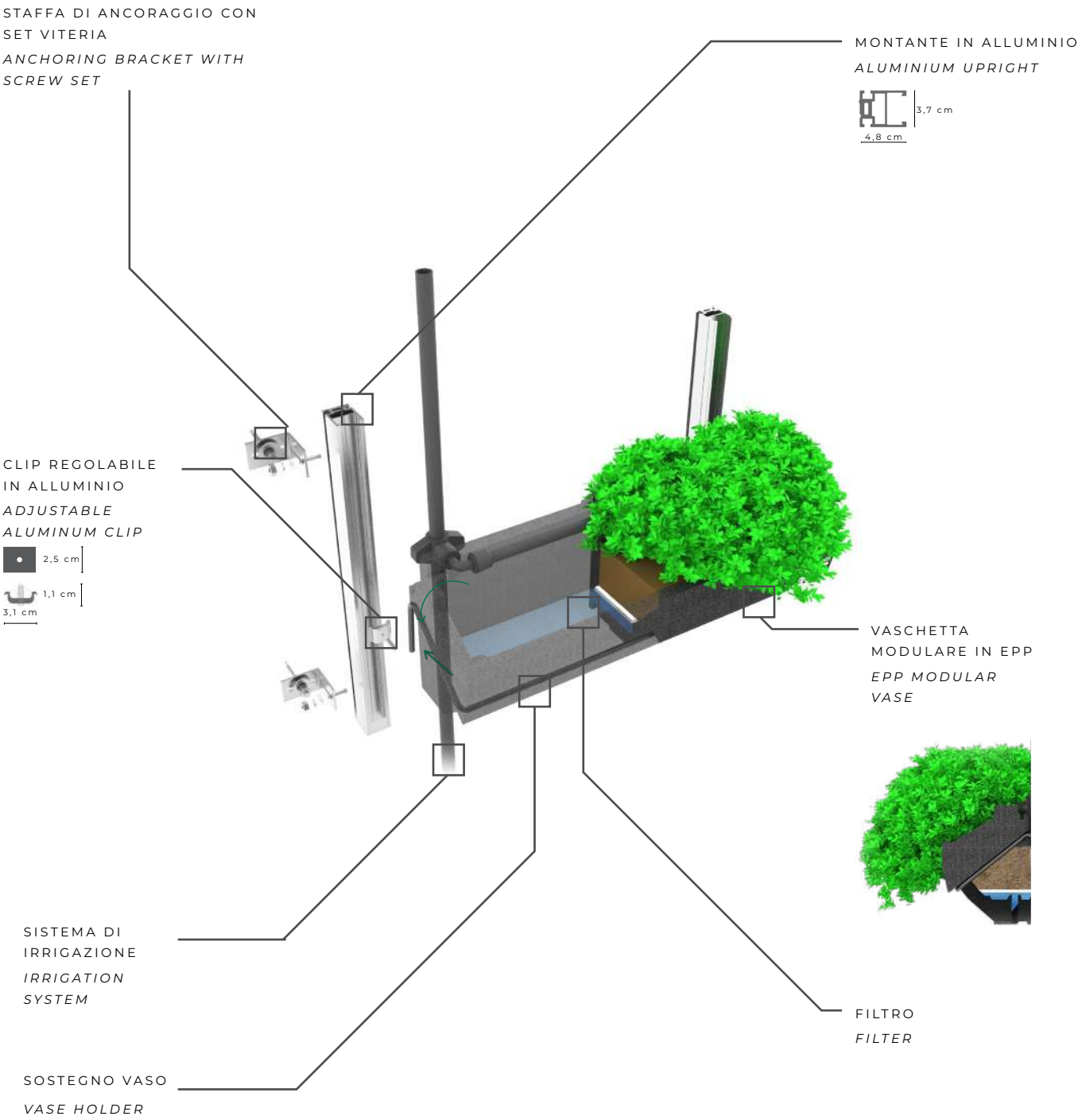
Dimensions.



Layout.

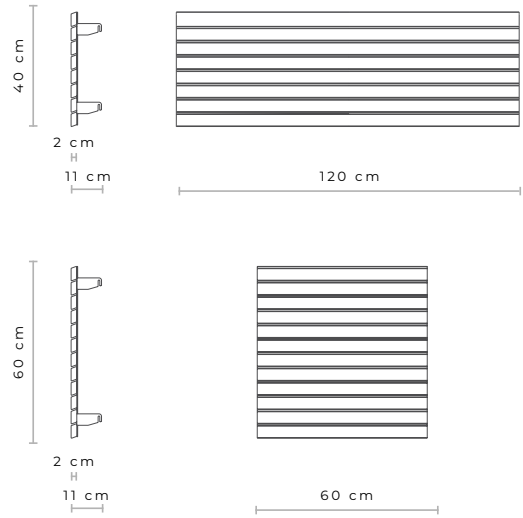


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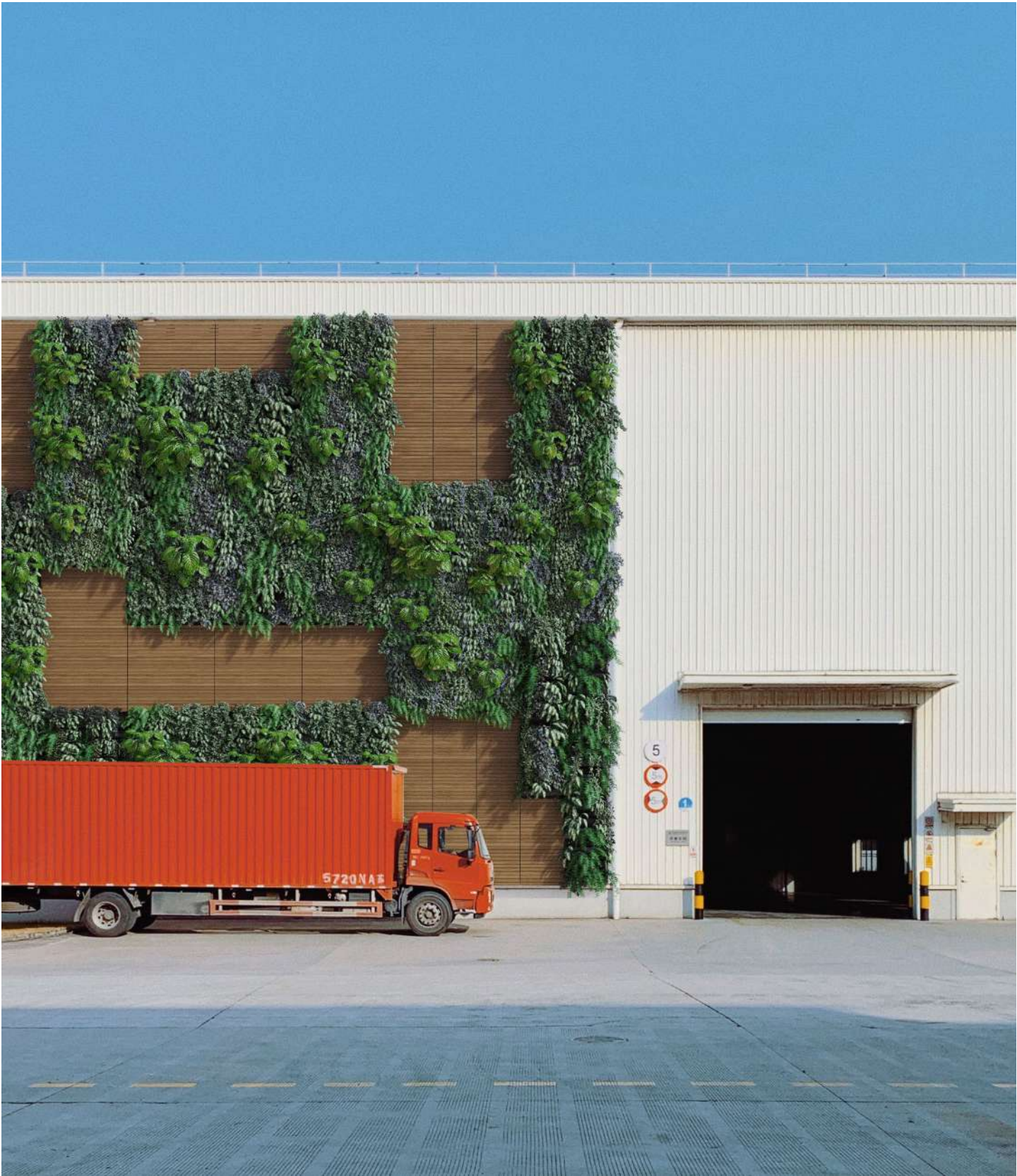
Additional Accessories.

VP MODULO THERMOPINE



01. SYSTEM

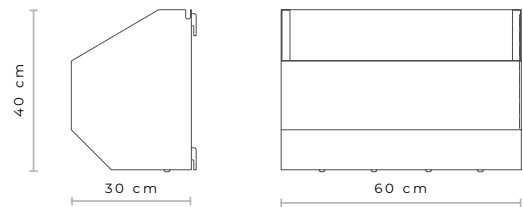
Design by R&D Verde Profilo



01. SYSTEM

Additional Accessories.

VP MODULO TREE POT



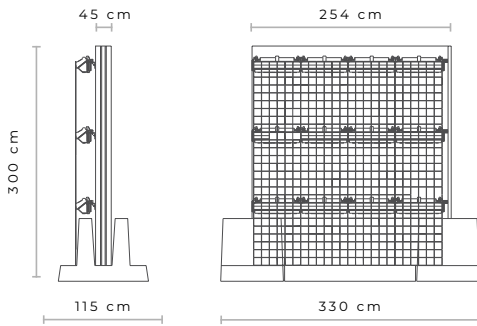
Design by R&D Verde Profilo



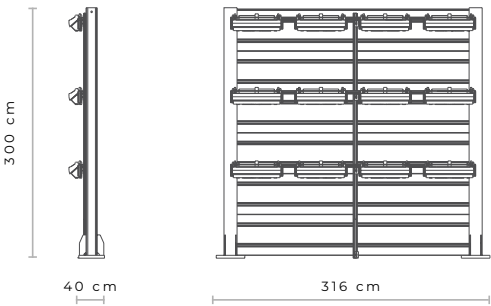
Additional Accessories.

VP MODULO BARRIER

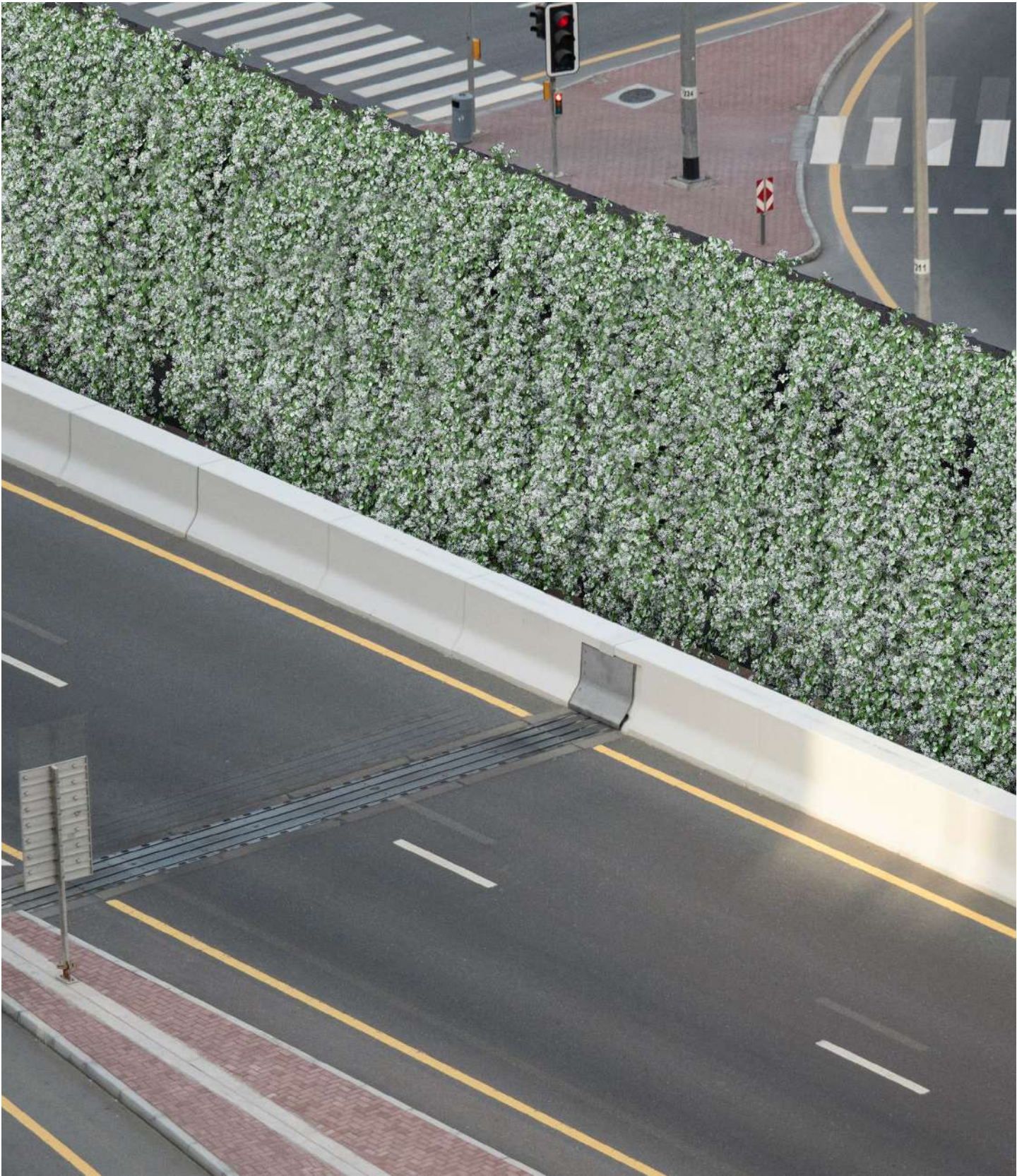
Freestanding



Highway



Design by R&D Verde Profilo



01. SYSTEM

01. SYSTEM



TOSSICITÀ
Il sistema VP MODULO è al 100% atossico, con vaschette in EPP e piante che purificano l'aria intrappolando gli inquinanti.

TOXICITY
The VP MODULO system is 100% non-toxic, with trays made of EPP and plants that purify the air by trapping pollutants.



RESISTENTE AL FUOCO
VP MODULO è certificato secondo la norma UNI EN 13501-1:2019 per la classificazione al fuoco dei materiali.

FIRE RESISTANT
VP MODULO is certified according to the UNI EN 13501-1:2019 standard for fire classification of materials.



RESISTENTE AL VENTO
Il sistema VP MODULO è stato testato per la resistenza al carico del vento in pressione positiva, negativa e dinamica.

WIND RESISTANT
The VP MODULO system has been tested for wind load resistance in positive, negative, and dynamic pressure conditions.



CERTIFICAZIONE CAM
Il sistema VP MODULO ha ottenuto la certificazione CAM.

CAM CERTIFICATION
The VP MODULO system has obtained CAM certification.



CERTIFICAZIONE WELL
Il sistema VP MODULO ha ottenuto la certificazione WELL.

WELL CERTIFICATION
The VP MODULO system has obtained the WELL certification.



CERTIFICAZIONE LEED
Il sistema VP MODULO ha ottenuto la certificazione LEED.

LEED CERTIFICATION
The VP MODULO system has obtained LEED certification.



GARANZIA DEL SISTEMA
Il sistema *VP MODULO* è coperto dalla garanzia di legge.

SYSTEM WARRANTY
The VP MODULO system is covered by the legal guarantee.



TEMPI DI INSTALLAZIONE
Circa 1m²/ora -piante, terra e irrigazione incluse.

INSTALLATION TIME
Approximately 1m²/hour -plants, soil and irrigation included.



MANUTENZIONE.
Il giardino verticale segue cicli stagionali, richiede manutenzione periodica e potrebbe presentare cambiamenti naturali legati alle piante.

MAINTENANCE.
The vertical garden follows seasonal cycles, requires periodic maintenance, and may show natural changes based on plant species.



RISERVA IDRICA
Le vaschette garantiscono una riserva idrica indipendente di circa 0,6 litri.

WATER RESERVE
Every vase ensures an approximately 0,6 liters of water reserve.



IRRIGAZIONE
I materiali di *VP MODULO* sono facilmente reperibili. Per installazioni indoor senza collegamento a muro, si consiglia una vasca con pompa di circolazione.

IRRIGATION
VP MODULO materials are easily available. For indoor installations without a wall connection, a collection tank with a circulation pump is recommended.



ILLUMINAZIONE
Vanno garantite 12/14 ore di luce continue per la fitostimolazione.

LIGHTING
12/14 hours of lighting for phytostimulation must be guaranteed.



CONDIZIONI CLIMATICHE.
Il sistema resiste a condizioni climatiche estreme, garantendo la salute delle piante e riducendo i costi di manutenzione.

CLIMATE CONDITIONS.
The system withstands extreme weather conditions, ensuring plant health and reducing maintenance costs.

SYSTEM

MOSSwall®

MOSSWALL® IS THE FIRST PATENTED NATURAL
VERTICAL GREEN SYSTEM BY VERDE PROFILO®
THAT REQUIRES NO MAINTENANCE.

Mw 01-02.

MOSS COLLECTION

Design by R&D Verde Profilo



Photograph of Victoria Sreda

Mw 01-02.

I nostri modelli di pannello:
Mw 01 è il modello STANDARD - Il prodotto può essere installato sia orizzontalmente che verticalmente.
Mw 02 consente di piegare il pannello lungo i tratteggi, facilitando il distacco della porzione desiderata per finiture e aree di dimensioni non standard.

*Our panel models:
Mw 01 is the STANDARD model - The product can be installed both horizontally and vertically
Mw 02 allows the panel to be folded along the dashed lines, making it easy to detach the desired portion for finishes and non-standard size areas.*



Photograph of the space

Vaschetta posteriore
di supporto in lamiera
verniciata testa di
moro
*Rear support tray in
dark brown painted
sheet metal in various
colors*



Fissaggio al muro
tramite:
- sottostruttura
- tasselli
*Wall fixing via:
- substructure
- dowels*



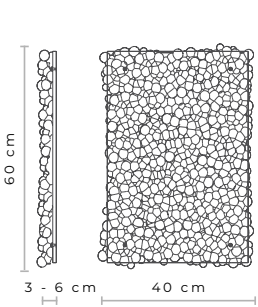
MOSSwall® disponibile
in varie colorazioni
*MOSSwall® available in
various colors*



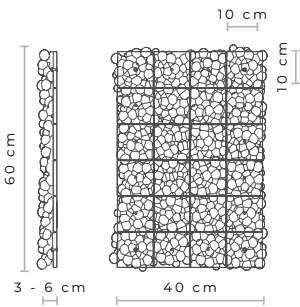
Photograph of UMKY Design Studio

Dimensions.

Mw 01.

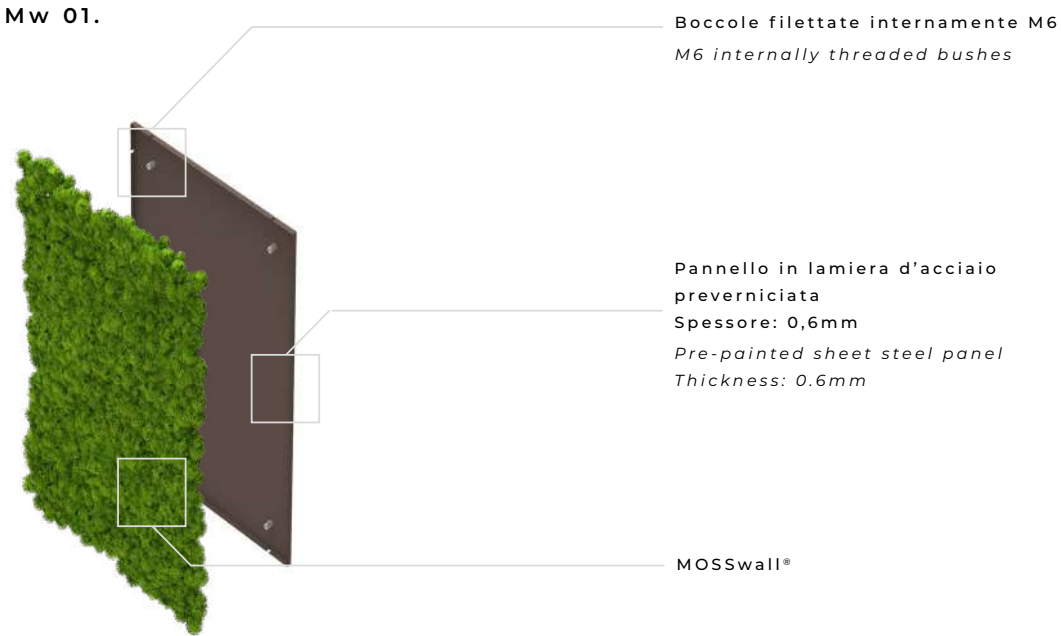


Mw 02.

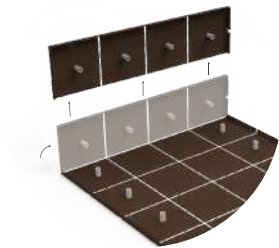
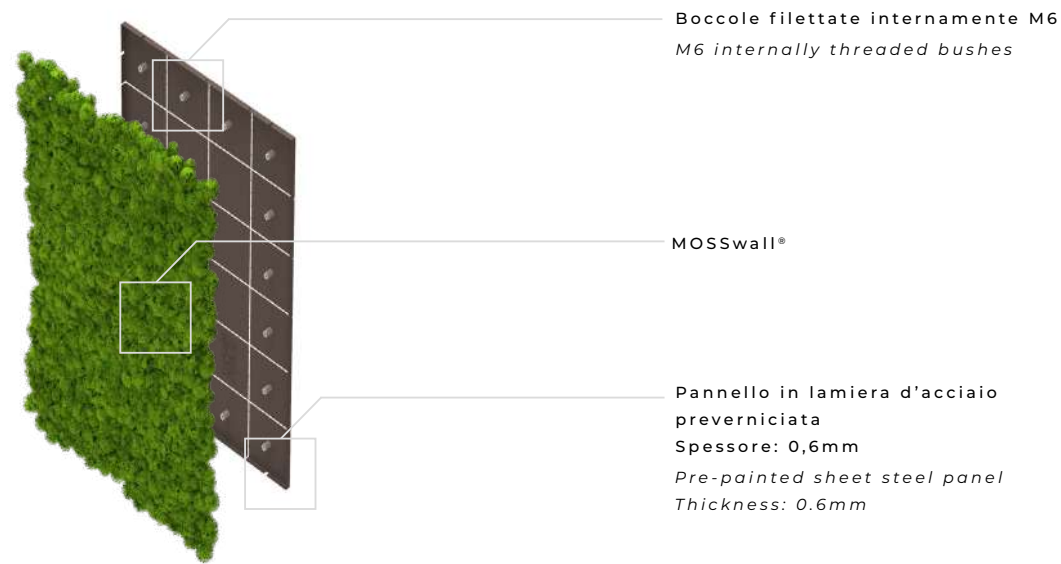


Details.

Mw 01.



Mw 02.

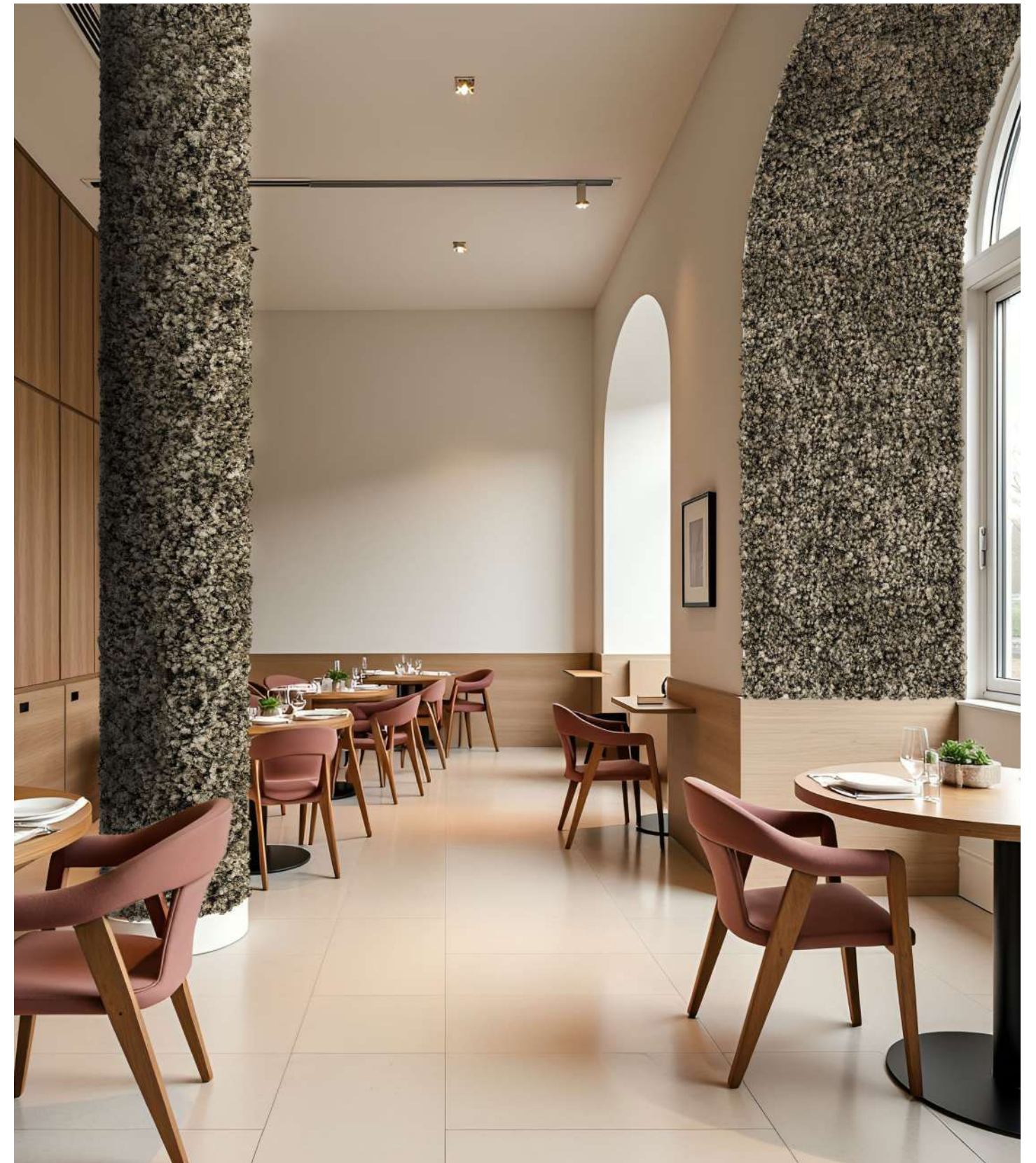


Piegando il pannello lungo i tratteggi
è possibile staccare facilmente la
porzione desiderata per finiture e
zone a dimensione fuori standard.
*The panel can be easily bent along
the hatching to detach the right part
required for finishings and non-
standard dimension areas.*

Mw 05 Flexi.

MOSS COLLECTION

Design by R&D Verde Profilo



Mw 05 Flexi.

MOSSwall® Flexi è facilmente tagliabile e applicabile su qualsiasi parete. Progettato per adattarsi a superfici curve o non modulari, offrendo un'alternativa al classico pannello 60x40.

MOSSwall® Flexi is easily cut and applied to any wall. Designed to adapt to curved or non-modular surfaces, offering an alternative to the classic 60x40 panel.



Supporto adattabile
e ritagliabile secondo
necessità.

*Adjustable and
cuttable support
according to needs.*



MOSSwall®

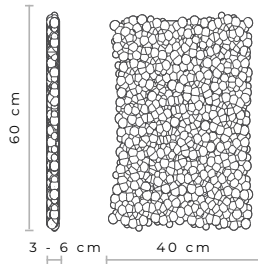


Il supporto è flessibile
e si adatta a superfici
curve.

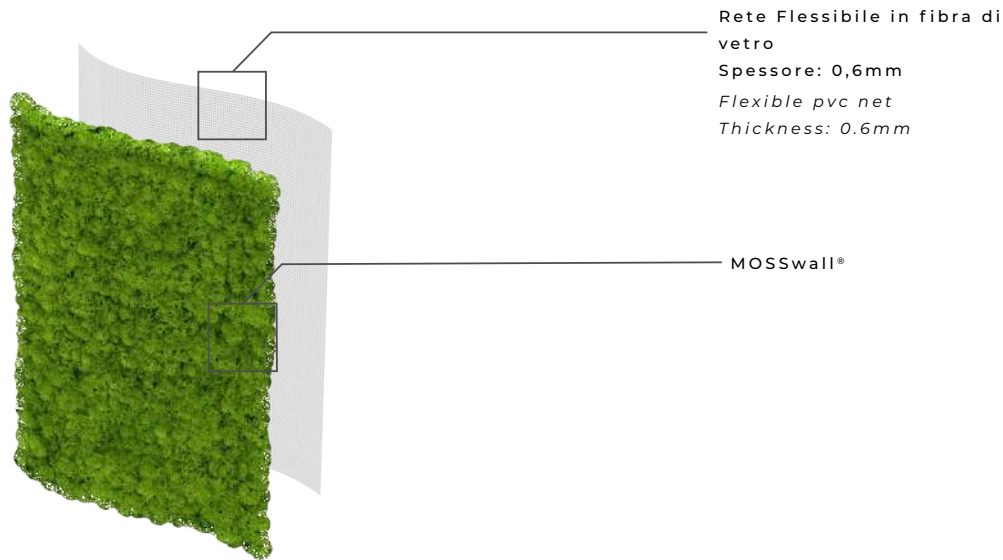
*The support is flexible
and adapts to curved
surfaces.*



Dimensions.



Details.



MOSSwall® Flexi può essere facilmente tagliato e fissato a qualsiasi parete.
MOSSwall® Flexi can be easily cut and fixed to any wall or shape.

Mw 07 Acoustic.

MOSS COLLECTION

Design by R&D Verde Profilo



Mw 07 Acoustic.

Il sistema sfrutta la forma spugnosa del muschio stabilizzato identificativo del prodotto MOSSwall®, uno speciale pannello forato che permette il passaggio del suono che viene poi catturato dal tappetino in lana di roccia posizionato nell'intercapedine dei nostri montanti MOSSwall®. Il pannello è certificato per fonoassorbenza.

The system exploits the spongy shape of the stabilized moss identifying the MOSSwall® product, a special perforated panel that allows the passage of sound which is then captured by the rock wool mat positioned in the cavity of our MOSSwall® uprights.

The panel is certified for sound absorption.



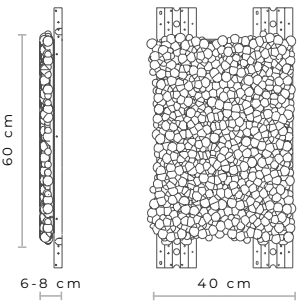


Sottostruttura
MOSSwall®
MOSSwall®
substructure

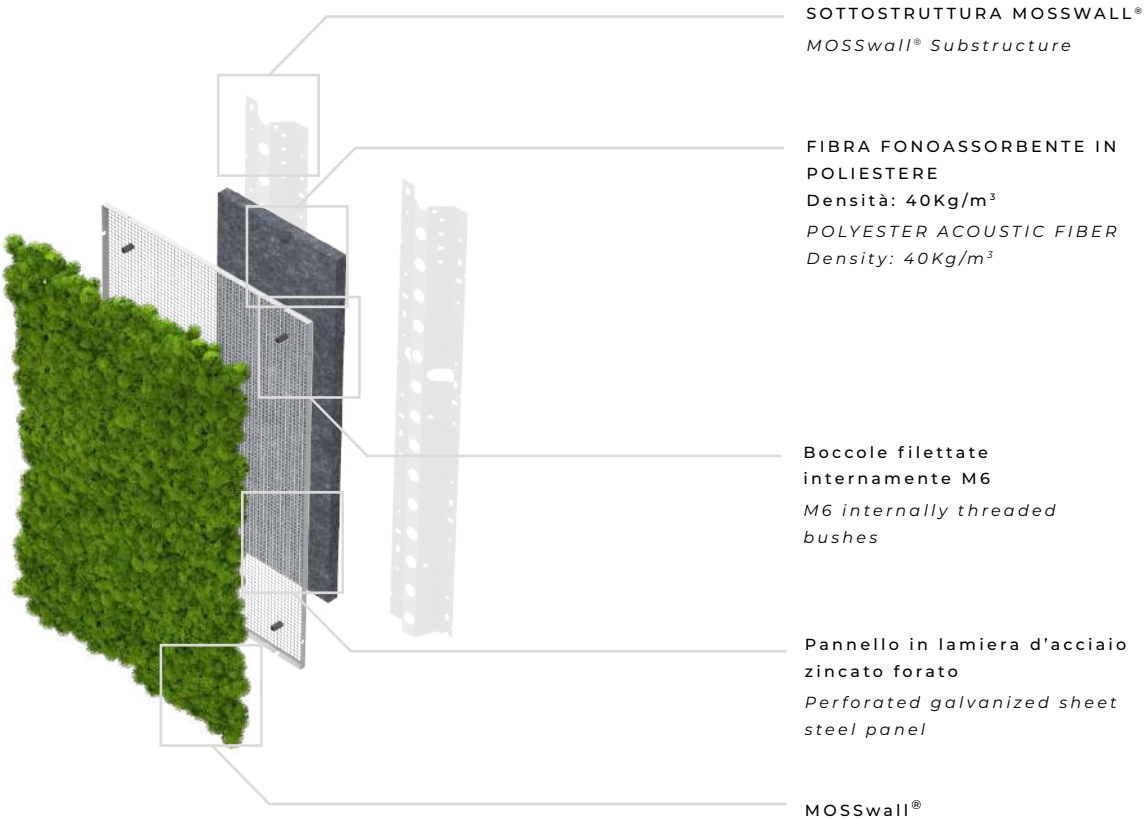


MOSSwall®

Dimensions.



Details.



COEFFICIENTE CERTIFICATO
DI ASSORBIMENTO ACUSTICO
 $\alpha = 0,70$
CERTIFICATED SOUND
ABSORPTION COEFFICIENT
 $\alpha=0,70$

Mounting System.

Design by R&D Verde Profilo



Photograph of Ilya Ivanov

Wall mounting

La sottostruttura certificata di Verde Profilo® garantisce un'installazione rapida ed efficiente; include carter laterali e un design ottimizzato per il passaggio di cavi e tubazioni, semplificando il montaggio.

The certified Verde Profilo® substructure ensures quick and efficient installation; it includes side covers and an optimized design for cable and pipe passage, simplifying assembly.

Room divider.

Sistema di montaggio autoportante a pressione, progettato per la divisione degli ambienti senza necessità di fori. Si fissa saldamente tra pavimento e soletta, garantendo stabilità e facilità di installazione.

Self-supporting pressure-mounted system designed for space division without the need for drilling. It securely locks between the floor and ceiling, ensuring stability and easy installation.

Freestanding.

Il nostro sistema di montaggio autoportante consente di dividere gli spazi con la possibilità di essere posizionato liberamente nello spazio. Disponibile in tre dimensioni.

Our self-supporting mounting system allows for space division with the flexibility of free placement. Available in three sizes.



Photograph of Adil Tyureshev



Carter laterale
Side carter



Accessori addizionali
Strips

*Additional
Accessories Strips*



Base autoportante
Self-supporting base

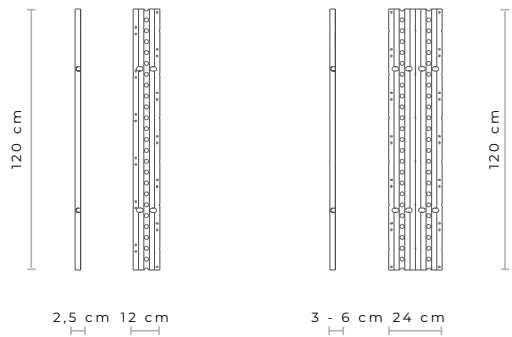


MOSSwall®

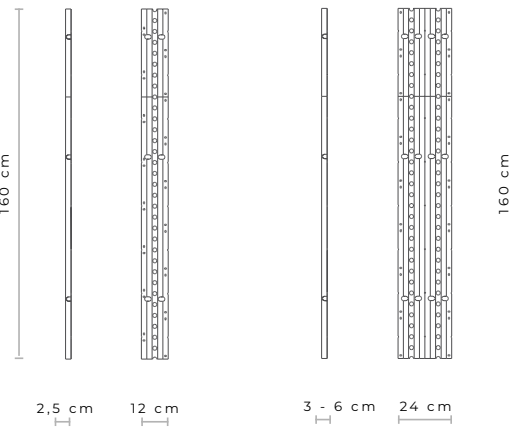


Dimensions.

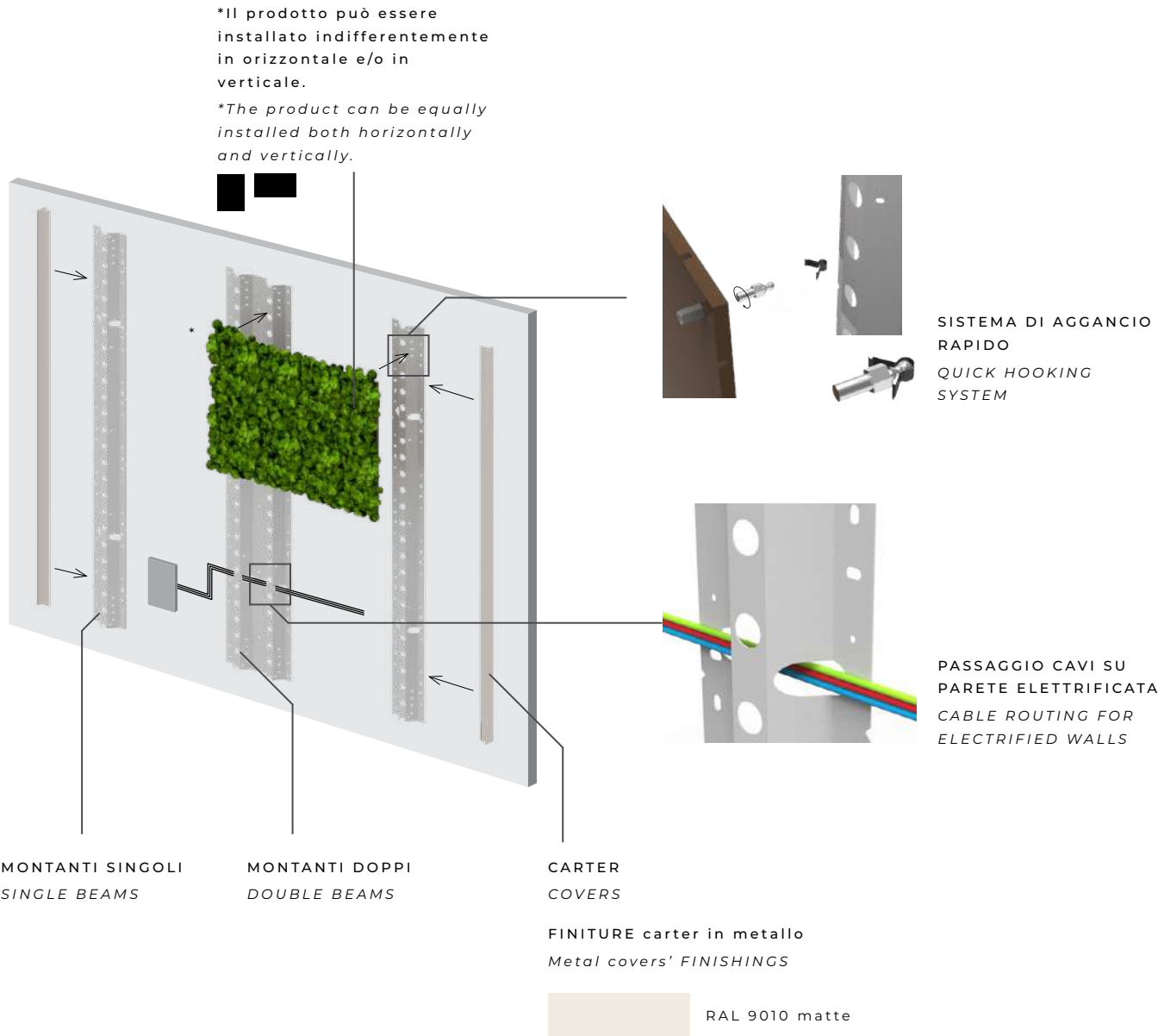
Wall mounting-Upright 120



Wall mounting-Upright 160

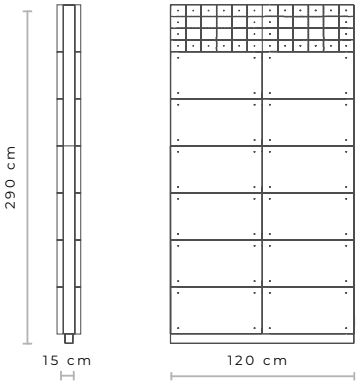


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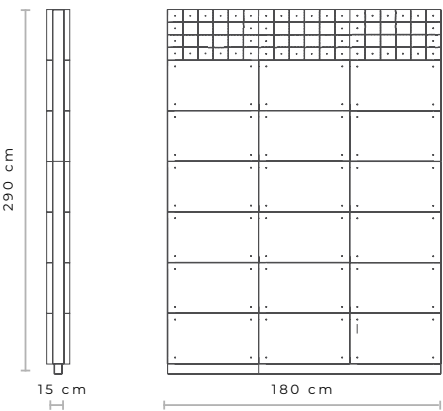


Dimensions.

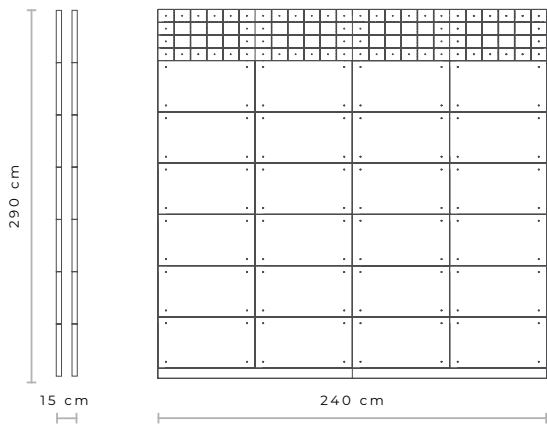
Room Divider 120 x 290.



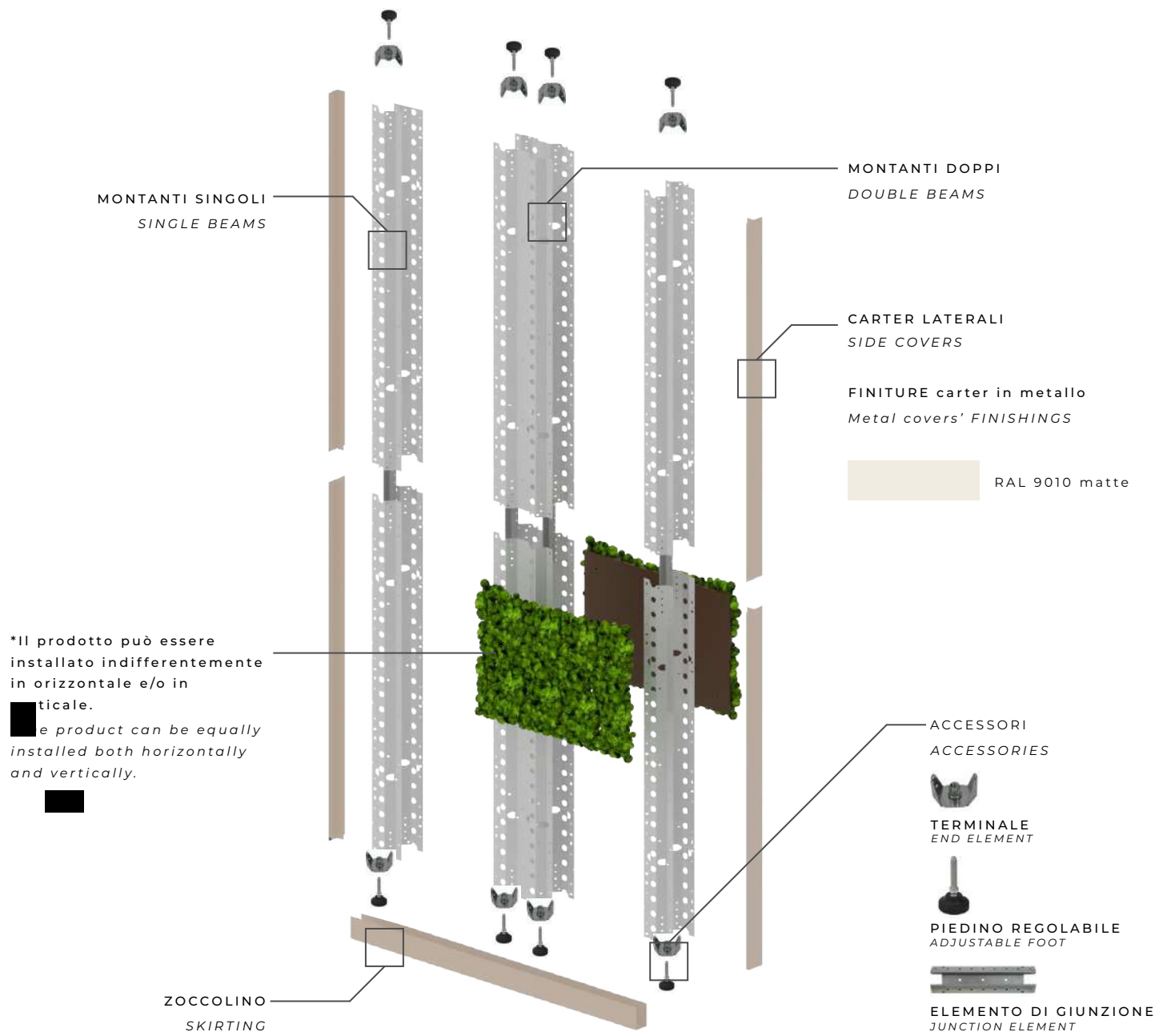
Room Divider 180 x 290.



Room Divider 240 x 290.

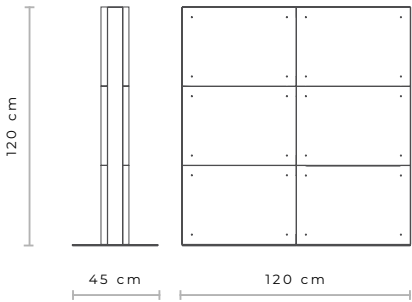


Details.

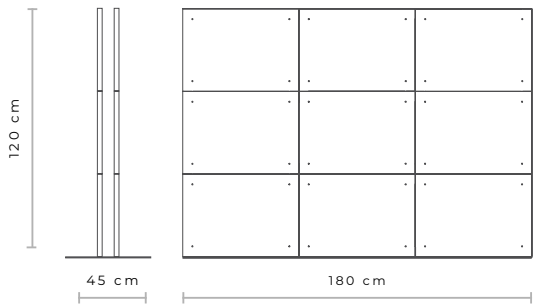


Dimensions.

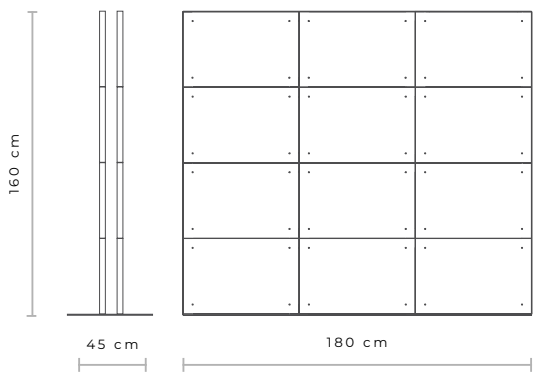
Freestanding 120 x 120.



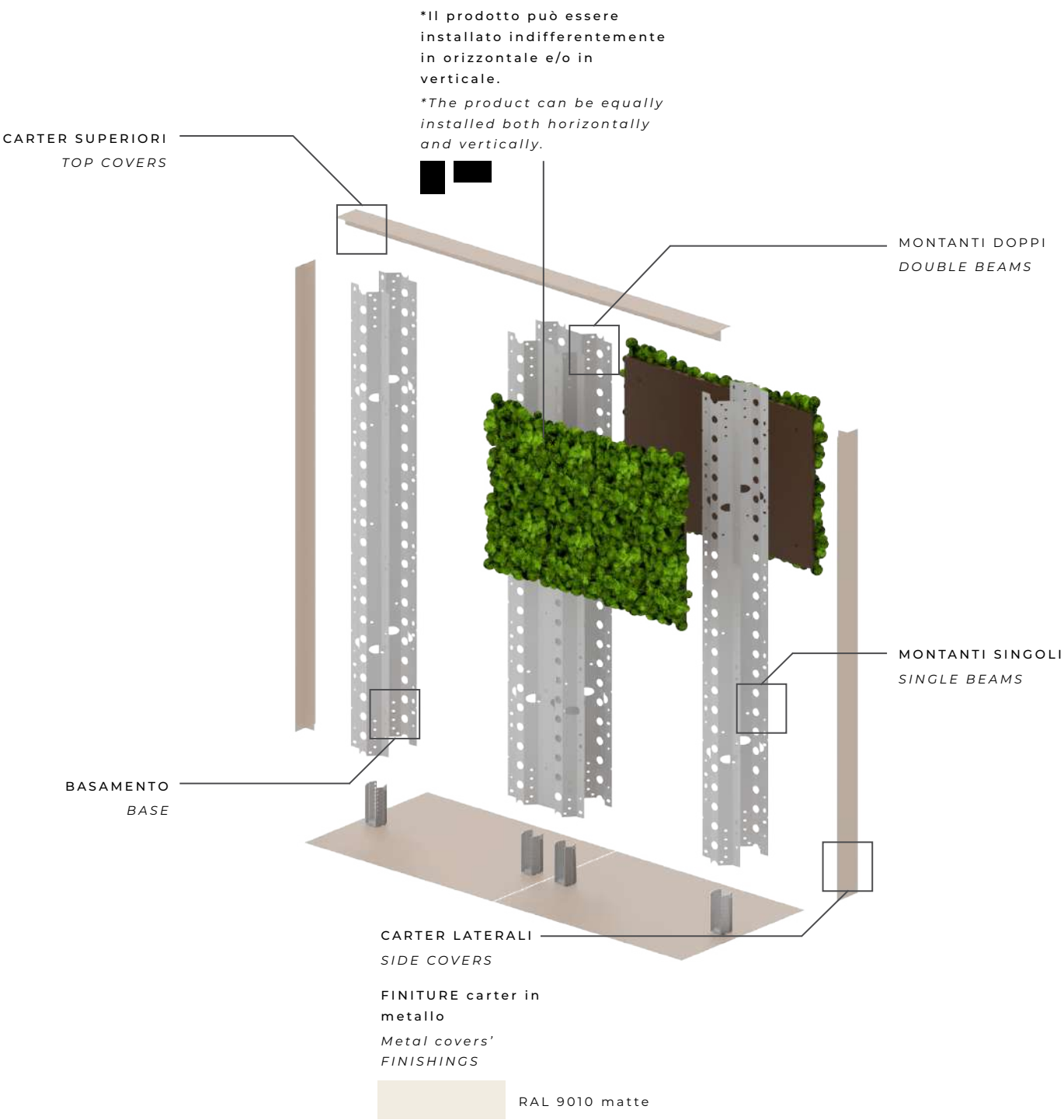
Freestanding 180 x 120.



Freestanding 180 x 160.



Details.



Additional Accessories.

FUSION

Finitura applicabile a tutti i sistemi e accessori MOSSwall®
Finish applicable to all MOSSwall® systems and accessories.

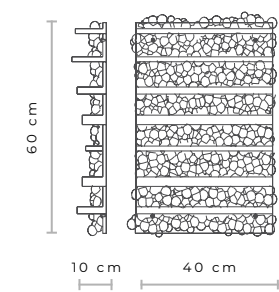
Design by R&D Verde Profilo



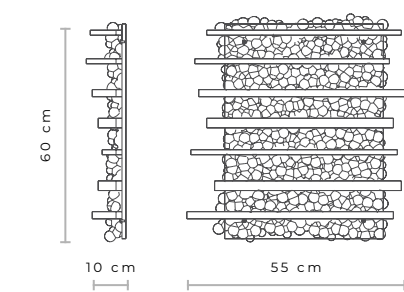
Additional Accessories.

STRIPS

08.



09.



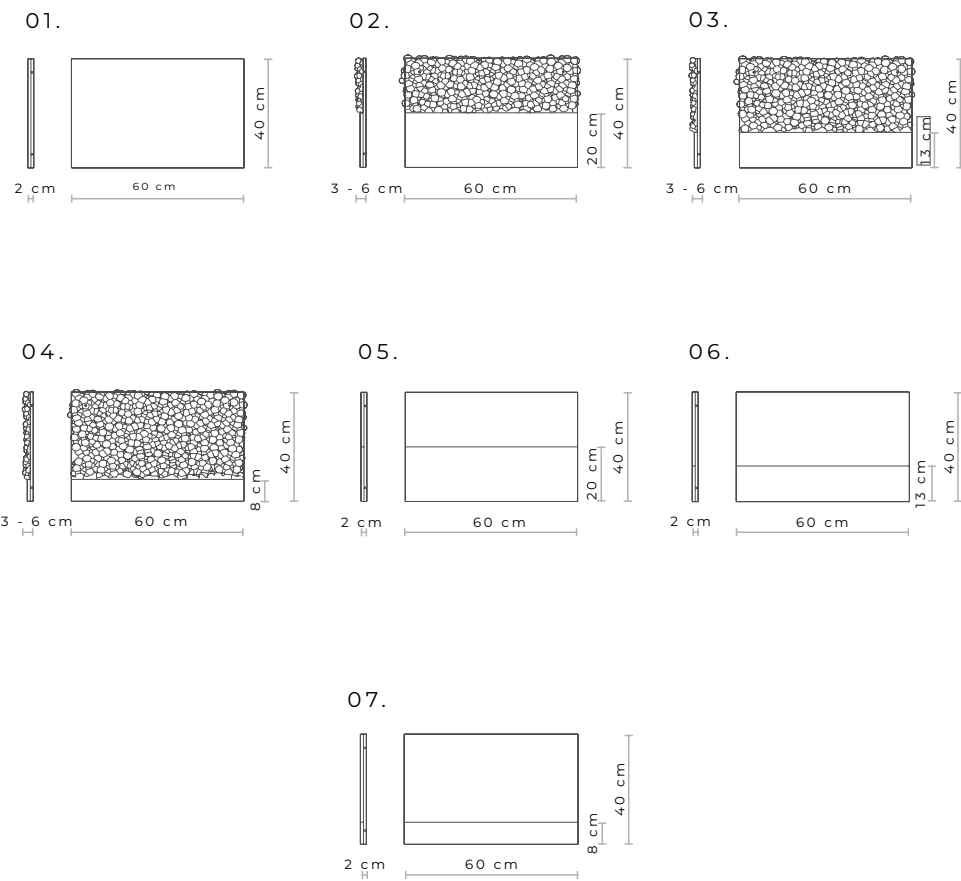
Design by Isacco Brioschi



Photograph of Victoria Sreda

Additional Accessories.

BOISERIE

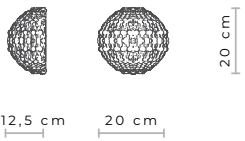


Photograph of Mahmoud Sherif

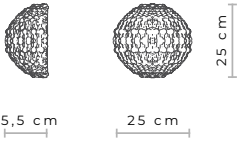
Additional Accessories.

ROUND

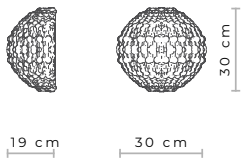
Round 20.



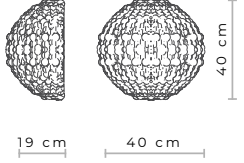
Round 25.



Round 30.



Round 40.



Solo per Round 40 è possibile aggiungere una circolina led posteriore.

Only for Round 40 it is possible to add a rear LED ring.

Design by R&D Verde Profilo

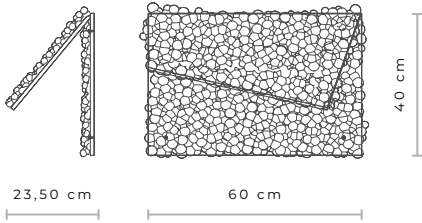


Photograph of OD design studio

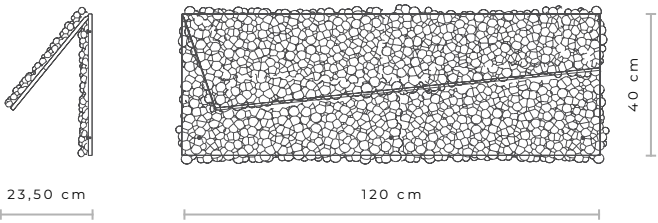
Additional Accessories.

APPLIQUE

Applique 60.



Applique 120.



Design by Isacco Brioschi

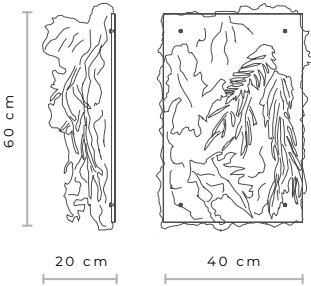


Photograph of Nikita Riasov

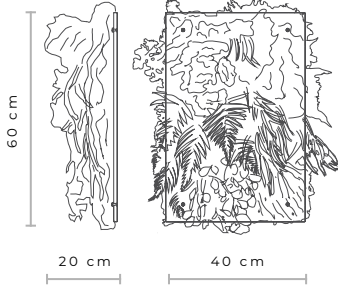
Additional Accessories.

STABILIZED LEAVES

Forest.



Jungle.



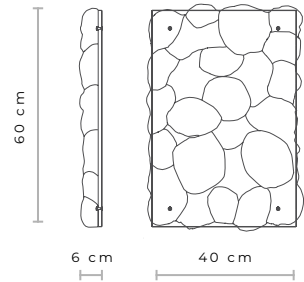
Design by R&D Verde Profilo



Photograph of Mahmoud Sherif

Additional Accessories.

POLE MOSS



01. SYSTEM

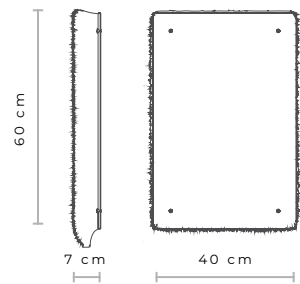
Design by R&D Verde Profilo



01. SYSTEM

Additional Accessories.

GREEN LAWN



01. SYSTEM

Design by R&D Verde Profilo

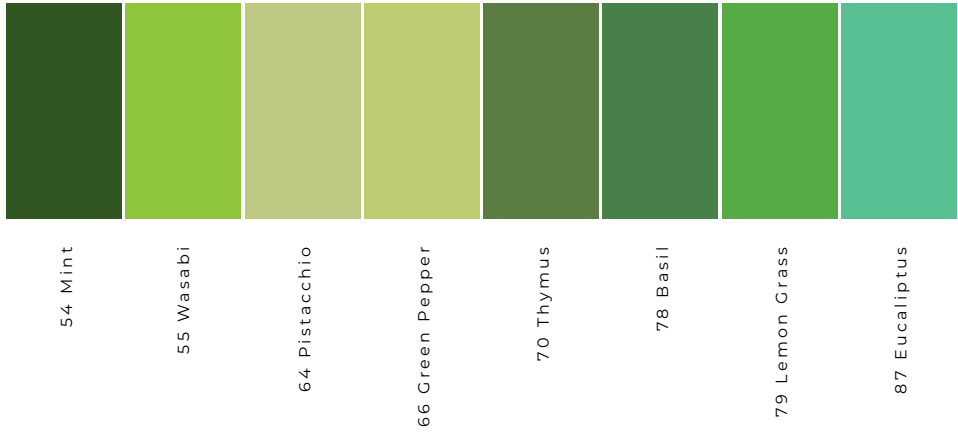


Photograph of Anastasiia Romaniv

01. SYSTEM

FINISHES MOSSwall®

Forest



FINISHES MOSSwall®

Desert

51 Saffron	57 Red pepper	60 Curry	63 Pink pepper	65 Cinnamon	72 Paprika	81 Anice
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FINISHES MOSSwall®

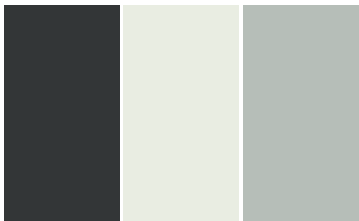
Ocean

53 Erica	67 Mauve	84 Cassis	85 Lavander	86 Iris	88 Aubergine
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FINISHES MOSSwall®

Natural



52 Black

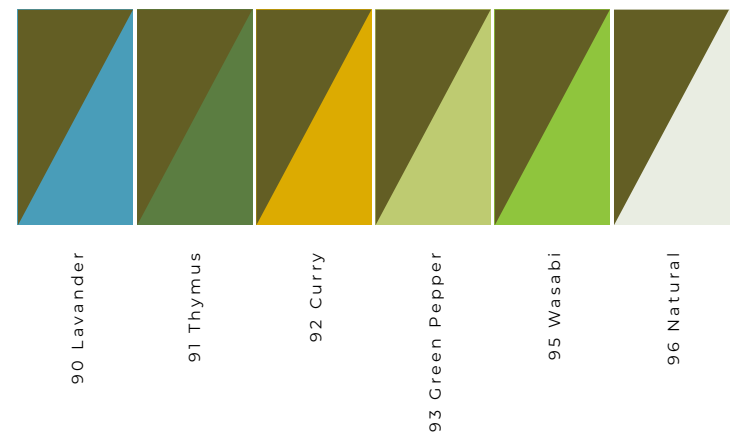
56 Natural

75 Grey



FINISHES MOSSwall®

Fusion



FINISHES MOSSwall®

Wood



N Natural

Z Zenzero





BREVETTATO
Verde Profilo® ha introdotto per prima le pareti verdi in moss stabilizzato, creando soluzioni verticali senza manutenzione.

PATENTED
Verde Profilo® was the first to introduce stabilized moss green walls, creating vertical solutions that require no maintenance.



FABBRICATO IN ITALIA
MOSSwall® è un prodotto originale realizzato artigianalmente in Italia.

MADE IN ITALY
MOSSwall® is an original product handcrafted in Italy.



CERTIFICATO ACUSTICO
MOSSwall® ha proprietà certificate di assorbimento acustico, secondo la norma UNI EN ISO 354:2003 - 11654:1998.

ACOUSTIC CERTIFICATE
MOSSwall® has a certificate sound absorption rate, according to: UNI EN ISO 354:2003 - 11654:1998.



CERTIFICATO ANTIBATTERICO
MOSSwall® è antibatterico e impedisce la riproduzione di insetti, con certificazione del rapporto di prova nr. TEC 1990706284.

ANTIBACTERIAL CERTIFICATE
MOSSwall® is antibacterial and prevents the reproduction of insects, with certification of test report no. TEC 1990706284.



CERTIFICATO AL FUOCO
MOSSwall® è certificato al fuoco secondo UNI EN 13501-1:2009 e ASTM E 84:2003, con classificazione B-s2, d0 e CLASSE A.

FIRE CERTIFICATE
MOSSwall® is fire certified according to UNI EN 13501-1:2009 and ASTM E 84:2003, with B-s2, d0 and CLASS A classification.



VARIAZIONE DI COLORE
MOSSwall® è un lichene naturale stabilizzato per interni, che assorbe l'umidità e presenta sfumature di colore uniche.

COLOR VARIATION
MOSSwall® is a stabilized natural lichen for indoor use, absorbing moisture and featuring unique color variations.



BENEFICI AMBIENTALI
MOSSwall® riduce lo stress da inquinamento, abbassa i decibel e crea un'atmosfera rilassante negli ambienti interni.

ENVIRONMENTAL BENEFITS
MOSSwall® reduces stress from pollution, lowers decibel levels, and creates a relaxing atmosphere in indoor environments.



GARANZIA
Garanzia di 5 anni dalla data di acquisto.

WARRANTY
5 year warranty from the date of purchase.



NO MANUTENZIONE
MOSSwall® non cresce, non ha bisogno di essere tagliato.

NO MAINTENANCE
MOSSwall® does not grow, it does not need to be cut.



RIPARABILE
Occasionalmente, un ciuffo di MOSSwall® può staccarsi; basta ri-applicarlo con silicone neutro trasparente disponibile in commercio.

REPAIRABLE
Occasionally, a tuft of MOSSwall® may detach; simply reattach it using transparent neutral silicone, readily available in stores.



ANTI-STATICO
Il lichene naturale impedisce l'accumularsi di elettricità statica sulla superficie.

ANTISTATIC
Natural lichen prevents the accumulation of static electricity on the surface.



UMIDITA' CORRETTA

Per mantenere MOSSwall®, il tasso di umidità deve essere del 40-50%; una bassa umidità può essere ripristinata con una migliore aerazione.

CORRECT HUMIDITY

To maintain MOSSwall®, the humidity level must be 40-50%; low humidity can be restored with better ventilation.



ZERO INNAFFIAMENTO

MOSSwall® non necessita di acqua; l'umidità ambientale sufficiente garantisce la morbidezza senza danneggiarlo con acqua diretta.

ZERO WATERING

MOSSwall® does not require water; the sufficient ambient humidity ensures softness without being damaged by direct water contact.



USO INTERNO

MOSSwall® non è adatto per uso esterno.

INTERNAL USE

MOSSwall® is not suitable for external use.



NO LUCE DIRETTA

MOSSwall® non deve essere esposto alla luce solare diretta o agli agenti atmosferici, ma può essere utilizzato senza luce naturale.

NO DIRECT LIGHT

MOSSwall® should not be exposed to direct sunlight or weather elements, but can be used in environments without natural light.



NON CALPESTABILE

MOSSwall® non deve essere schiacciato o calpestato.

NOT WALKABLE

MOSSwall® must not be crushed or stepped on.

PRODUCT

A LINE OF PRODUCTS CAPABLE OF INTEGRATING
INTO PEOPLE'S DAILY LIVES AND EASILY ADAPTING
TO ANY ENVIRONMENT, MAKING IT EVEN MORE
WELCOMING AND REFINED

Easy Single sided.

Design by R&D Verde Profilo



Photograph of 罗太初

Easy Single sided.

L'EASY mono-facciale è una parete vegetale autoportante disponibile in tre dimensioni, con fissaggio di sicurezza separato. Include un sistema di irrigazione autonomo con pompaggio dedicato, facilitando l'installazione e la manutenzione. La speciale illuminazione per fitostimolazione lo rende perfetto anche per ambienti interni con scarsa illuminazione naturale. Disponibile con due layout botanici.

The EASY mono-faced is a self-supporting plant wall available in three sizes, with a separate safety fixing. It features an autonomous irrigation system with dedicated pumping, making installation and maintenance easy. The special phytostimulation lighting makes it ideal for spaces with low natural light. Available with two dedicated botanical layouts.



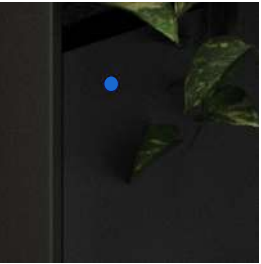




VP MODULO



Vasca per
la raccolta
dell'acqua
*Water
collection tank*



Indicatore di livello
Level indicator

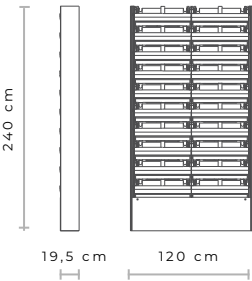


Carter laterale
Side carter

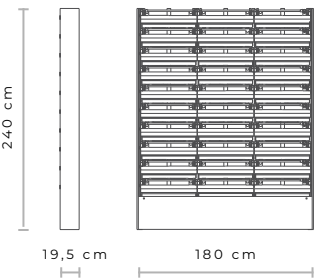


Dimensions.

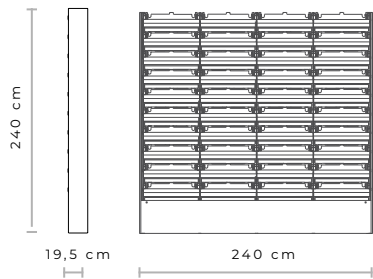
EASY SNG 120



EASY SNG 180



EASY SNG 240

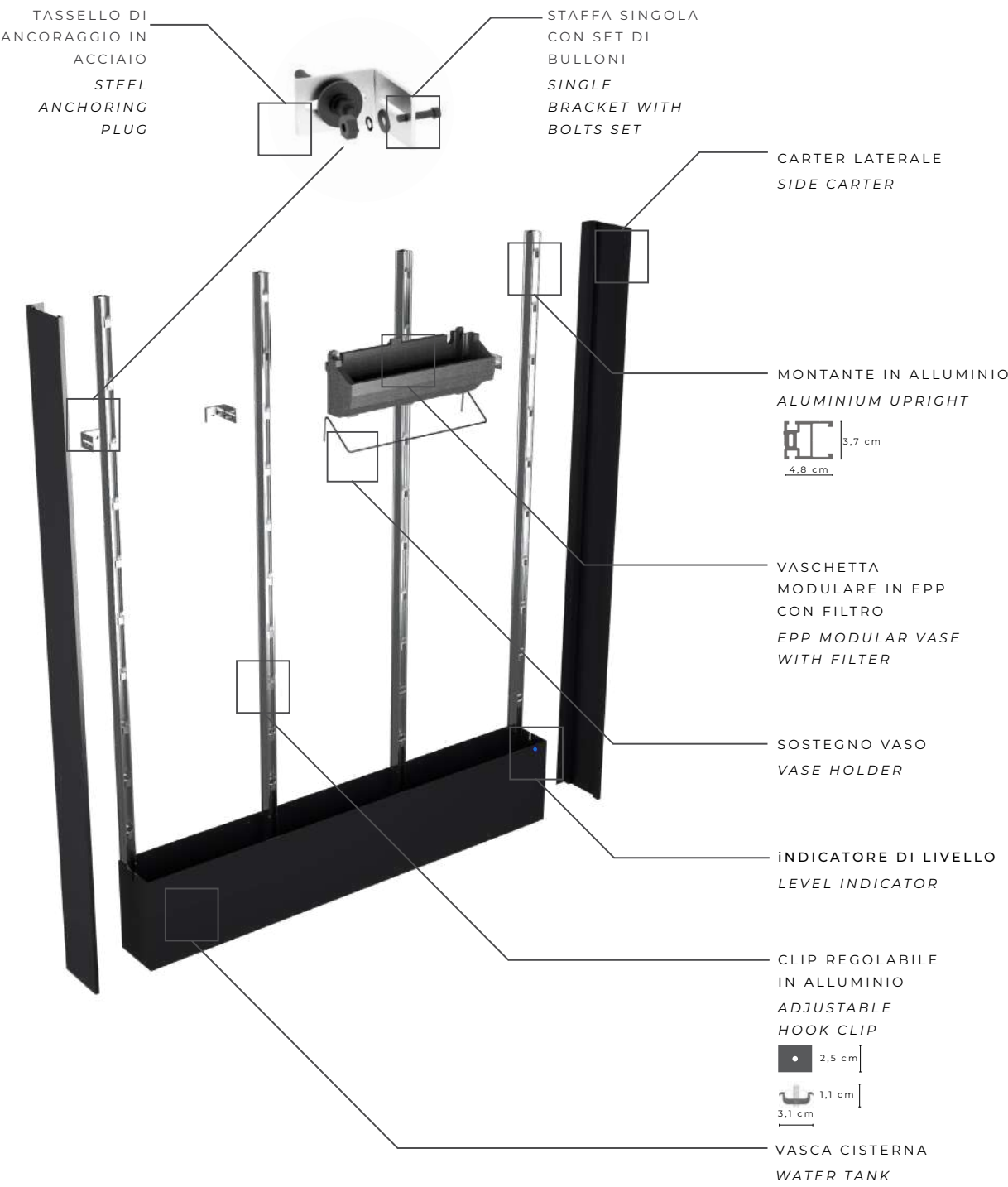


Finishes.

Sheet metal tub finish



Details.



Easy Double sided.

Design by R&D Verde Profilo



Photograph of Mennah Tareq



Easy Double sided.

L'EASY bi-facciale è una parete vegetale autoportante divisoria disponibile in due dimensioni, con due layout botanici dedicati. Dotato di un sistema di irrigazione autonomo e pompaggio dedicato, è facile da installare e mantenere. La speciale illuminazione per fitostimolazione lo rende ideale anche per ambienti interni poco illuminati.

The EASY bi-faced is a self-supporting partition plant wall available in two sizes, with two dedicated botanical layouts. Equipped with an autonomous irrigation system and dedicated pumping, it is easy to install and maintain. The special phytostimulation lighting makes it ideal for spaces with low natural light.

VP Modulo



Carter laterale
Side carter



Indicatore di livello
Level indicator

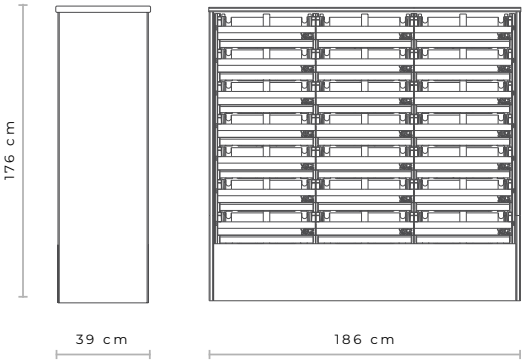


Vasca per la raccolta
dell'acqua
*Water collection
tank*

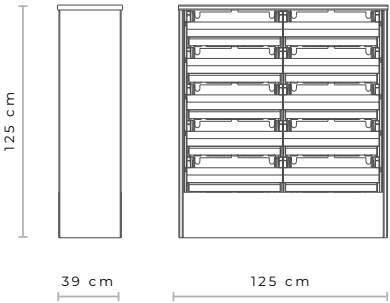


Dimensions.

EASY DBL 180



EASY DBL 120



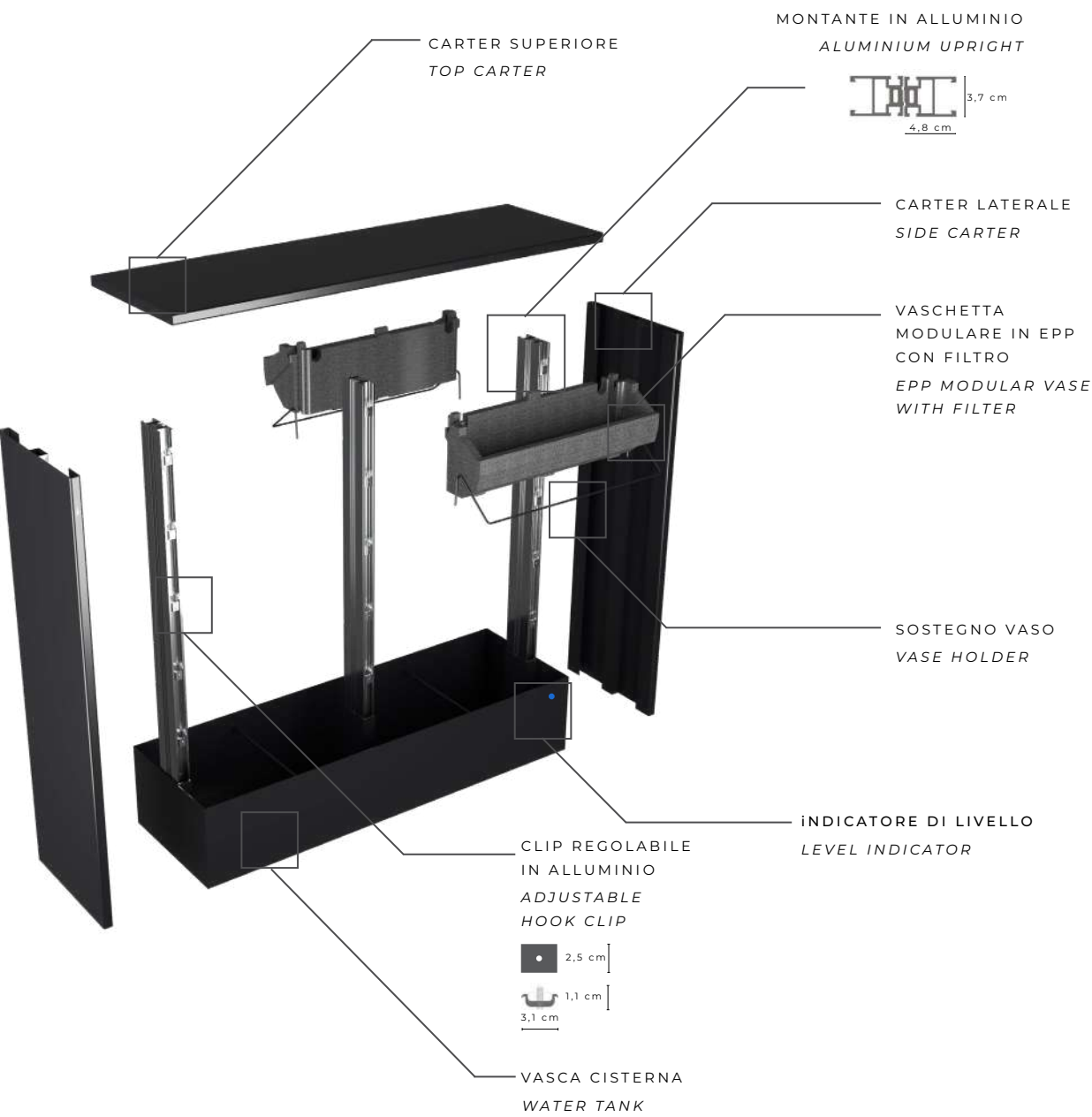
Finishes.

Sheet metal tub finish



RAL 9005 matte

Details.



Easy Single & Double sided Botanic Layout.

LAYOUT PURE.



Scindapsus aureus
Assorbe le seguenti sostanze:
Absorbs the following
substances:

Formaldeide	VOC	Alcoli	Idrocarburi
Particolato fine	CO2 - CO	Spore e muffe	Elettrosmog

LAYOUT WILD.



Scindapsus aureus
Assorbe le seguenti sostanze:
Absorbs the following
substances:

Formaldeide	VOC	Alcoli	Idrocarburi
Particolato fine	CO2 - CO	Spore e muffe	Elettrosmog



Aglaonema
Assorbe le seguenti sostanze:
Absorbs the following
substances:

Formaldeide	VOC	Alcoli	Idrocarburi
Particolato fine	CO2 - CO	Spore e muffe	Elettrosmog



Chlorophytum comosus
Assorbe le seguenti sostanze:
Absorbs the following
substances:

Formaldeide	VOC	Alcoli	Idrocarburi
Particolato fine	CO2 - CO	Spore e muffe	Elettrosmog

Mast.

Design by Studio Nove.3



Photograph of Mennah Tareq

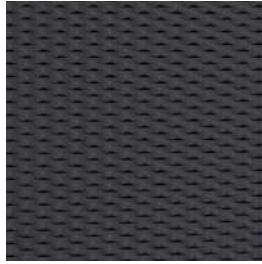
Mast.

Mast è un divisorio fonoassorbente freestanding, disponibile in due dimensioni, ovale e tonda, che consente di separare spazi aperti, come una libreria, oppure i tavoli di uffici operativi.

Mast is a freestanding sound-absorbing divider, available in two sizes, oval and round, which allows you to separate open spaces, such as a bookcase, or the tables of operational offices.



Lamiera stirata
Expanded metal sheet



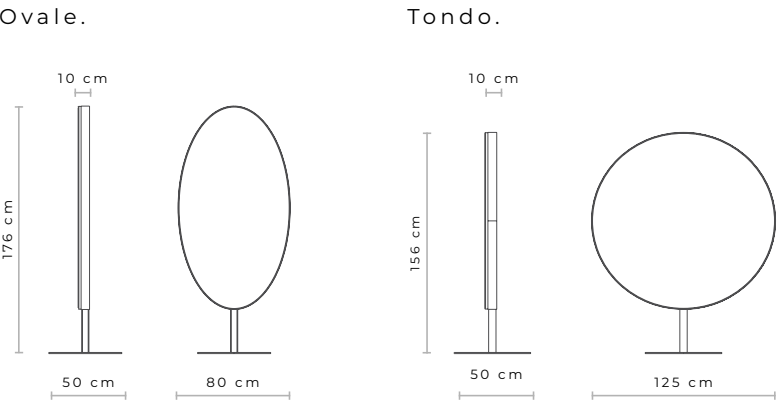
Pannello fonoassorbente
Sound-absorbing panel



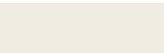
MOSSwall®



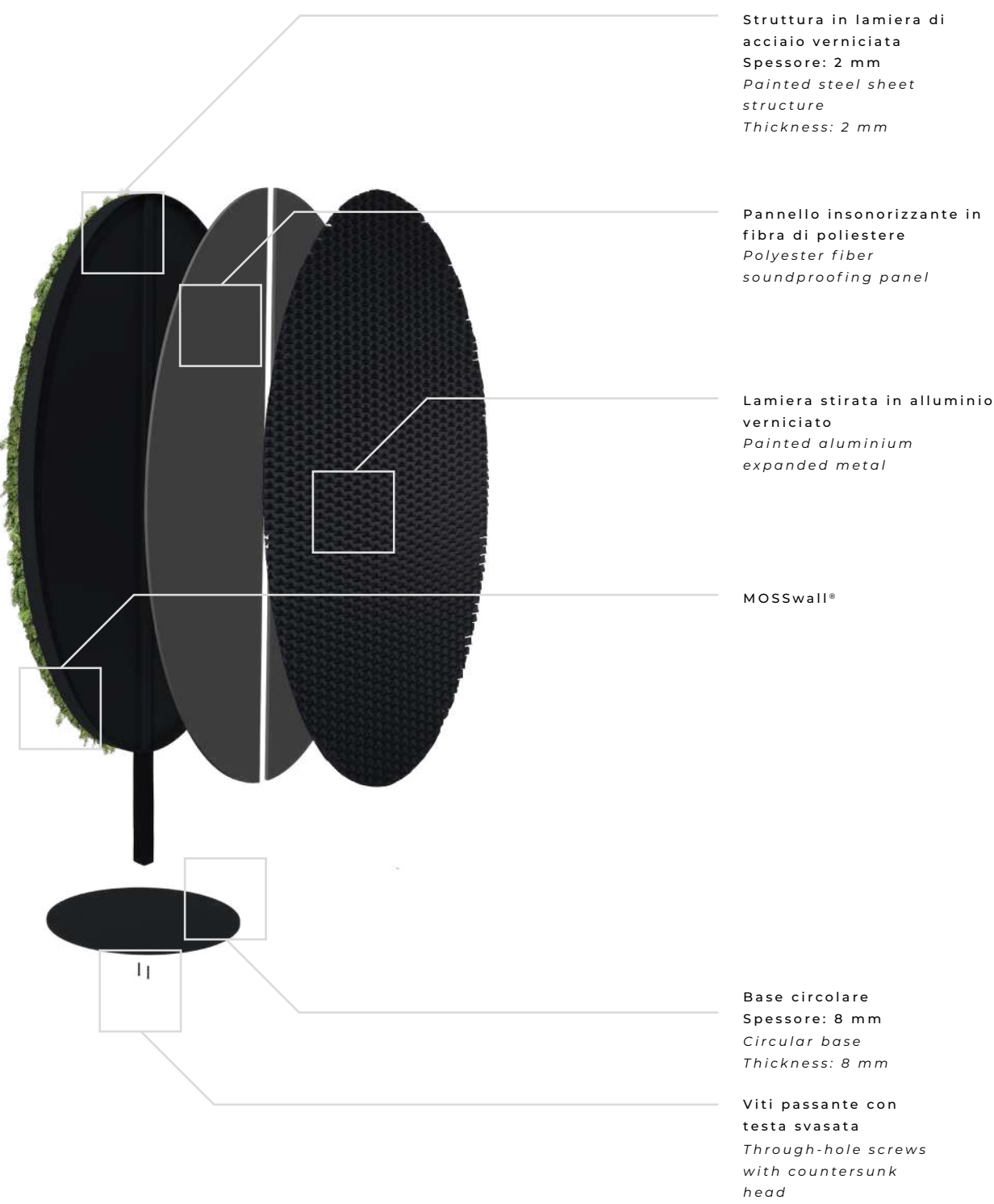
Dimensions.



Finishes.

- Sheet metal tub finish
-  RAL 9005 matte
 -  RAL 9010 matte

Details.



Oxy Table.

Design by Giampiero Peia



Oxy Table.

Oxy Table è un divisorio che unisce l'illuminazione delle scrivanie operative con i benefici del verde. La luce si integra direttamente al tavolo e si sposta insieme alla postazione di lavoro, mentre a soffitto rimangono solo luci generali per i percorsi e le emergenze. Inoltre, è stata studiata una selezione botanica di piante in grado di purificare l'aria all'interno degli ambienti, rimuovendo sostanze tossiche.

Oxy Table is a partition that combines desk lighting with the benefits of greenery. The light is integrated directly into the table and moves with the workstation, while only general lighting for pathways and emergencies remains on the ceiling. Additionally, a botanical selection of plants has been chosen, capable of purifying the air in the environment by removing toxic substances.





**Rivestimento
fonoassorbente**
*Sound-absorbing
coating*



**Corpi luce che soddisfano
l'illuminazione del tavolo di
lavoro (500 lux)**
*Light bodies that provide
the required lighting for
the work table (500 lux)*

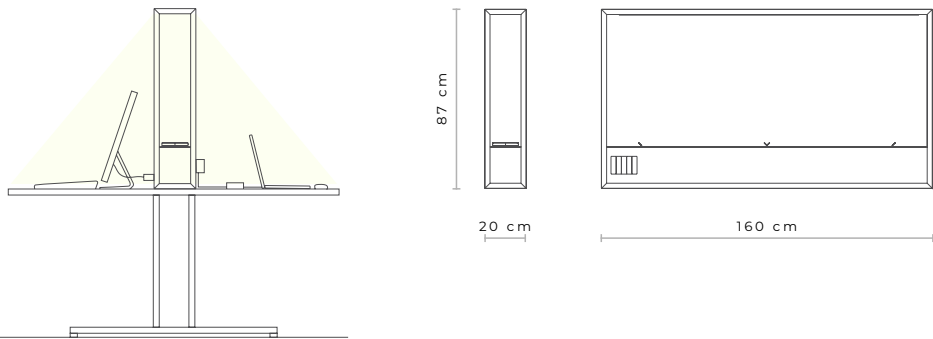


Coppia prese di corrente
Pair of power outlets

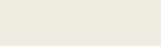
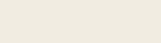


Porta penne/borraccia
*Pen holder/water
bottle*

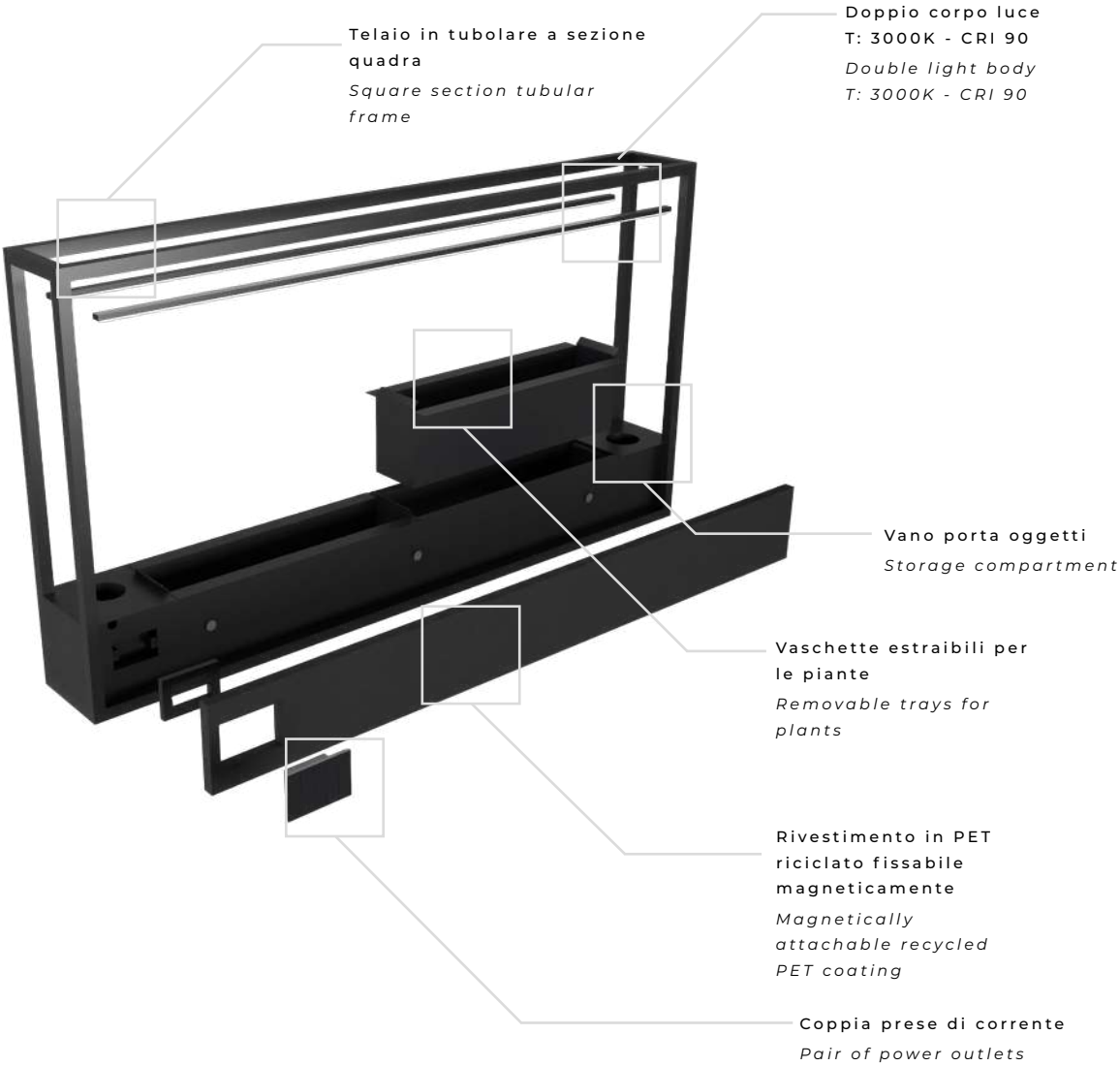
Dimensions.



Finishes.

- Sheet metal tub finish
-  RAL 9005 matte
 -  Sound absorbing panel - Black
-
-  RAL 9010 matte
 -  Sound absorbing panel - White

Details.



Oxy table

Botanic Layout.

LAYOUT PURE.





Sanseveria
Assorbe le seguenti sostanze:
Absorbs the following substances:

 Formaldeide	 VOC	 Alcoli	 Idrocarburi
 Particolato fine	 CO2 - CO	 Spore e muffe	 Elettrosmog

LAYOUT WILD.





Aglaonema
Assorbe le seguenti sostanze:
Absorbs the following substances:

 Formaldeide	 VOC	 Alcoli	 Idrocarburi
 Particolato fine	 CO2 - CO	 Spore e muffe	 Elettrosmog



Chamaedorea
Assorbe le seguenti sostanze:
Absorbs the following substances:

 Formaldeide	 VOC	 Alcoli	 Idrocarburi
 Particolato fine	 CO2 - CO	 Spore e muffe	 Elettrosmog



Syngonium
Assorbe le seguenti sostanze:
Absorbs the following substances:

 Formaldeide	 VOC	 Alcoli	 Idrocarburi
 Particolato fine	 CO2 - CO	 Spore e muffe	 Elettrosmog

Fall.

Design by Studio Nove.3



Photograph of Studio Antimatter

Fall.

Fall valorizza i tradizionali elementi a vaschetta di Verde Profilo®, permettendo la crescita delle piante su entrambi i lati. Grazie ai tiranti metallici, i moduli creano un affascinante gioco di movimento. Adatto come divisorio di spazi, è modulare e regolabile in altezza, espandibile o suddivisibile in zone separate.

Fall enhances Verde Profilo®'s traditional plant tray elements, allowing plants to grow on both sides. Metal ties connect the modules, creating an intriguing play of movement. Suitable as a space divider, it is modular and height-adjustable, expandable, or divisible into separate zones.



Fissaggio regolabile in
altezza
*Height-adjustable
mount*



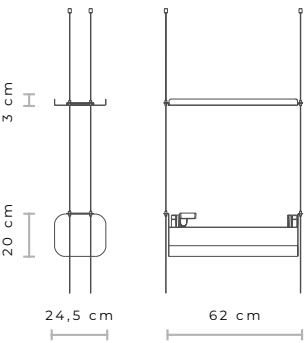
Elemento opzionale:
Mensola
*Optional element:
Shelf*



Finitura metallizzata
Metallic finish



Dimensions.



Peso complessivo di
piante, acqua e terra:

*Weight including
plants, water and
soil*

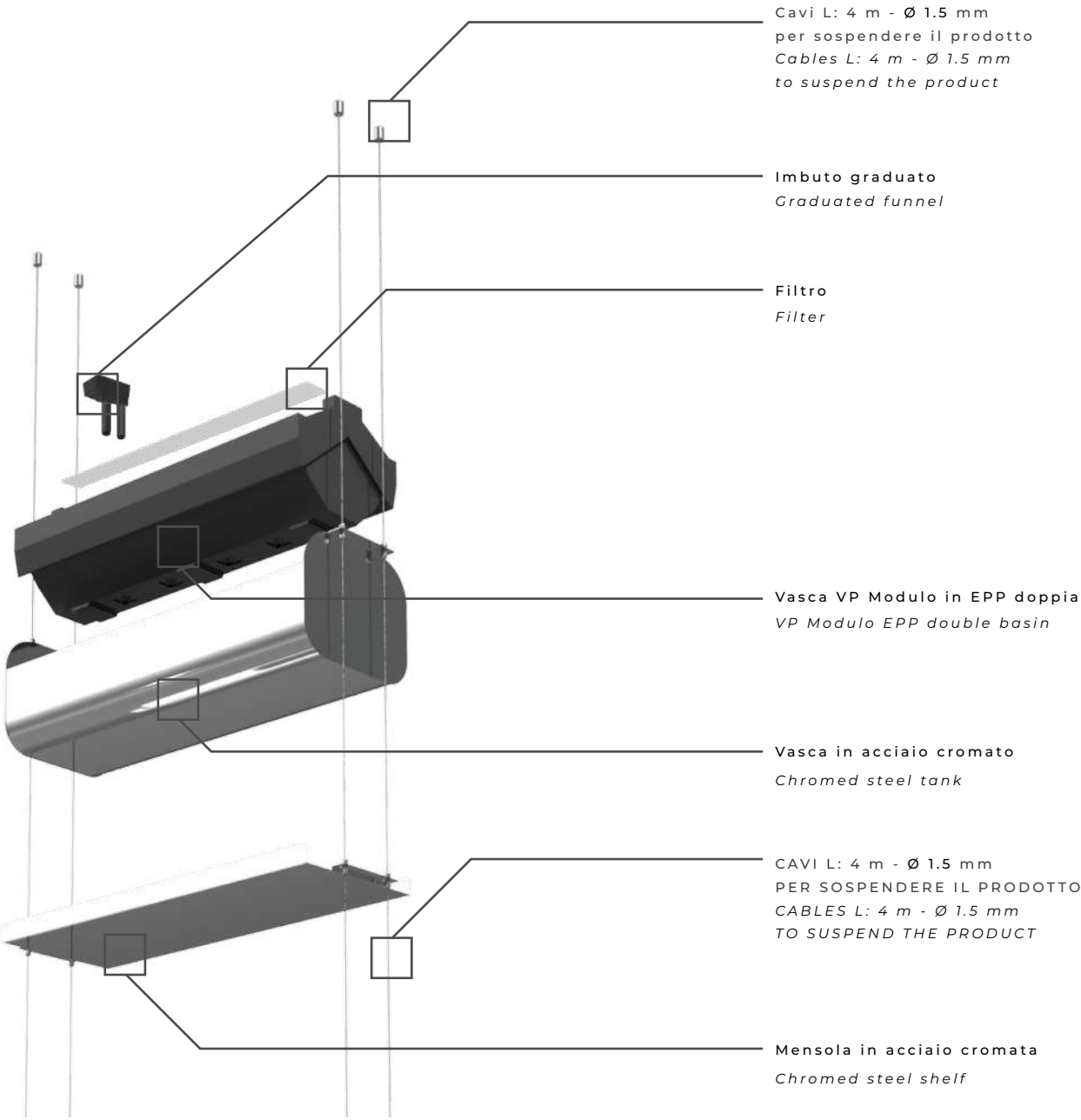
circa 12 Kg

Finishes.

Sheet metal tub finish



Details.



Fall

Botanic Layout.

LAYOUT PURE.



Scindapsus aureus
Assorbe le seguenti sostanze:
Absorbs the following substances:

Formaldeide	VOC	Alcoli	Idrocarburi
Particolato fine	CO2 - CO	Spore e muffe	Elettrosmog

LAYOUT PURE.



Zamiaulcas
Assorbe le seguenti sostanze:
Absorbs the following substances:

Formaldeide	VOC	Alcoli	Idrocarburi
Particolato fine	CO2 - CO	Spore e muffe	Elettrosmog

Cloud.

Design by Garden Designer Francesca Paolucci





Cloud.

CLOUD è una lampada e contenitore sospeso per piante, progettato per essere appeso al soffitto. Combinando funzionalità decorativa e di illuminazione, è una soluzione green ideale per spazi limitati, portando un tocco di verde anche in ambienti privi di giardini verticali.

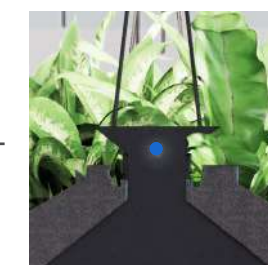
CLOUD is an innovative suspended lamp and plant container, designed to be hung from the ceiling. Combining decorative and lighting functions, it is an ideal green solution to bring a touch of greenery to spaces with no room for a vertical garden.





Lampada fitostimolante
integrata

*Integrated
phytostimulant lamp*



Led livello acqua

Water level LED



Doppio VP Modulo
con riserva d'acqua
integrata

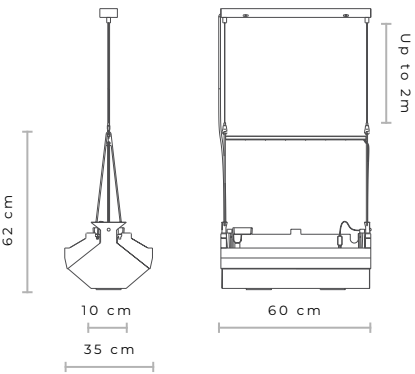
*Double VP Module
with integrated water
reserve*



Illuminazione
classica integrata

*Integrated classic
lighting*

Dimensions.

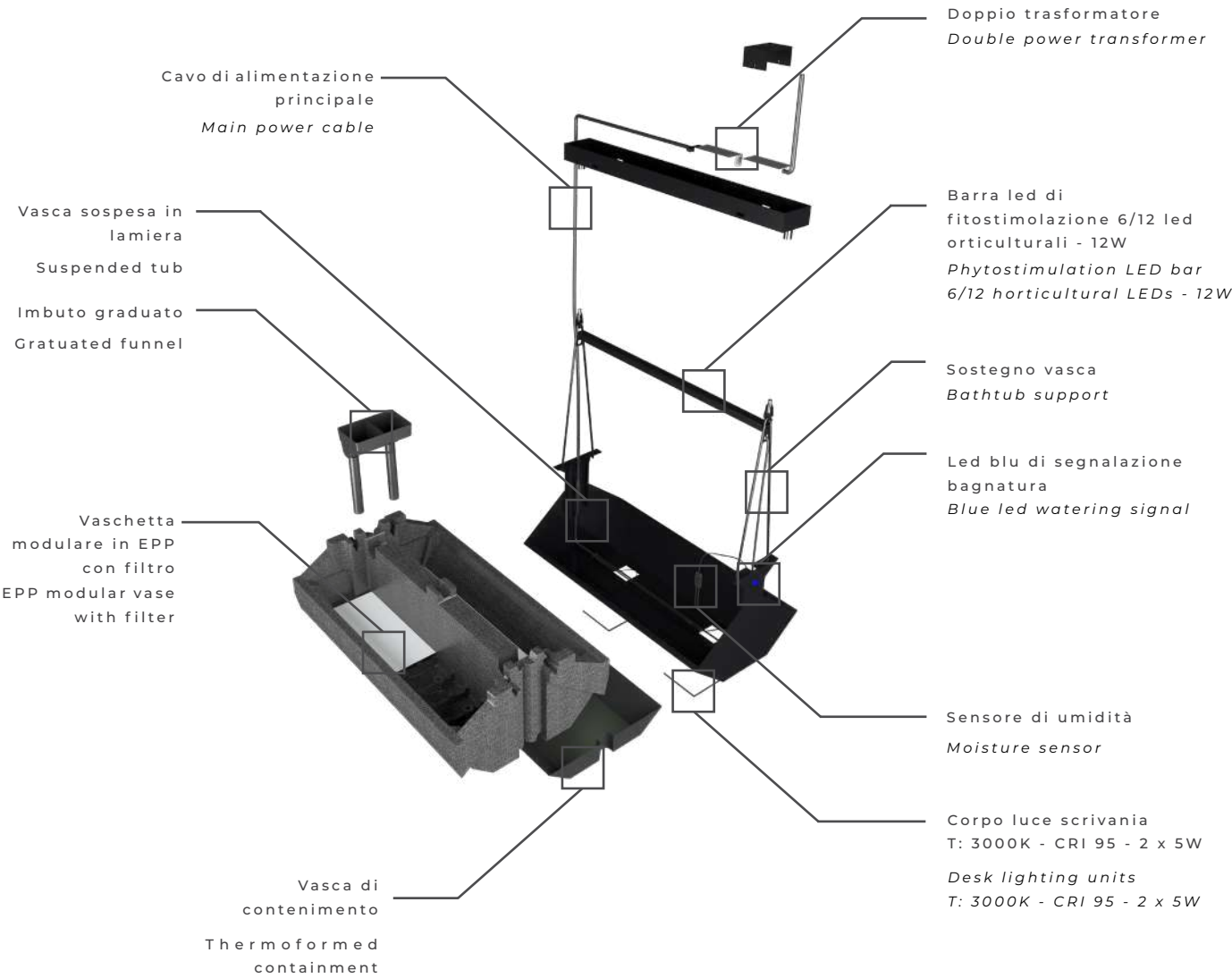


Peso complessivo di
piante, acqua e terra:
*Weight including
plants, water and
soil*
circa 17 Kg

Finishes.

Sheet metal tub finish
 RAL 9005 matte

Details.



Cloud

Botanic Layout.

LAYOUT PURE.





Scindapsus aureus
Assorbe le seguenti sostanze:
Absorbs the following substances:

 Formaldeide	 VOC	 Alcoli	 Idrocarburi
 Particolato fine	 CO2 - CO	 Spore e muffe	 Elettrosmog

LAYOUT WILD.





Scindapsus aureus
Assorbe le seguenti sostanze:
Absorbs the following substances:

 Formaldeide	 VOC	 Alcoli	 Idrocarburi
 Particolato fine	 CO2 - CO	 Spore e muffe	 Elettrosmog



Aglaonema
Assorbe le seguenti sostanze:
Absorbs the following substances:

 Formaldeide	 VOC	 Alcoli	 Idrocarburi
 Particolato fine	 CO2 - CO	 Spore e muffe	 Elettrosmog



Asplenium
Assorbe le seguenti sostanze:
Absorbs the following substances:

 Formaldeide	 VOC	 Alcoli	 Idrocarburi
 Particolato fine	 CO2 - CO	 Spore e muffe	 Elettrosmog

Leaves.

Design by Studio Nove.3



Photograph of Ilva Ivanov



Leaves.

Grazie alle due forme disponibili, il prodotto permette di creare numerosi layout e giardini orizzontali, con giochi di profondità. La struttura modulare consente di regolare l'altezza, mentre il muschio e il materiale di supporto sono fonoassorbenti, migliorando l'acustica degli ambienti. Disponibile in due varianti di forma.

Thanks to its two shapes, the product allows for the creation of various layouts and horizontal gardens, with depth effects. The modular structure enables height adjustment, while the moss and supporting material are sound-absorbing, improving the acoustics of the space. Available in two shape variants.



Photograph of Ilya Ivanov



Supporto modulare in
acciaio
Modular steel support

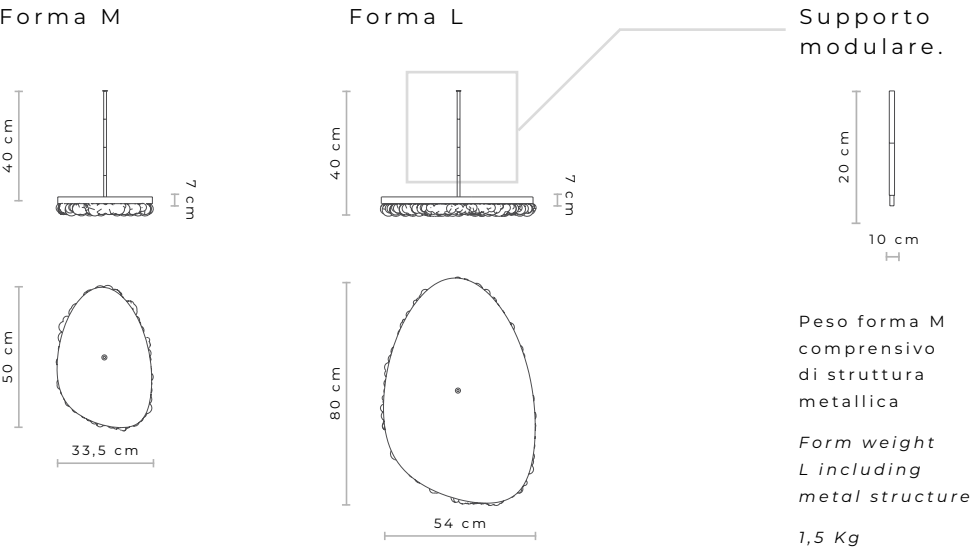


Pannello fonoassorbente
Sound-absorbing panel



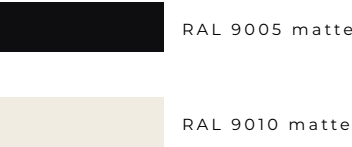
MOSSwall®

Dimensions.

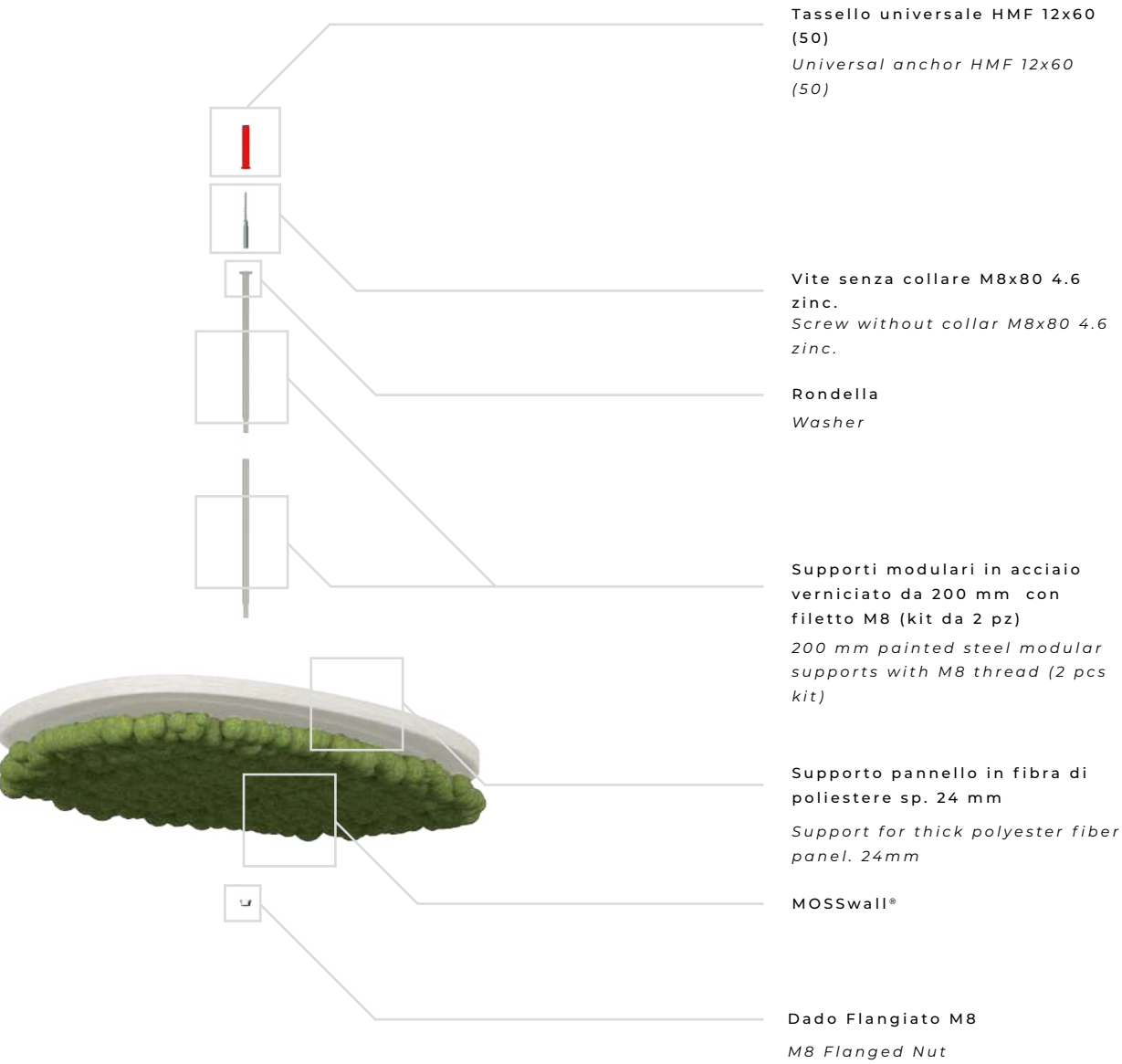


Finishes.

Structure finishing



Details.



PROJECT

COMBINABLE VASES AND PLANTERS ARE THE
RESULT OF A CAREFUL SELECTION MADE BY
OUR EXPERTS. EACH ELEMENT IS DESIGNED TO
ENSURE VERSATILITY AND STYLE, ALLOWING FOR
THE CREATION OF UNIQUE AND PERSONALIZED
COMPOSITIONS IN ANY ENVIRONMENT.

Restaurant.





Retail.



Public Spaces.





Office.





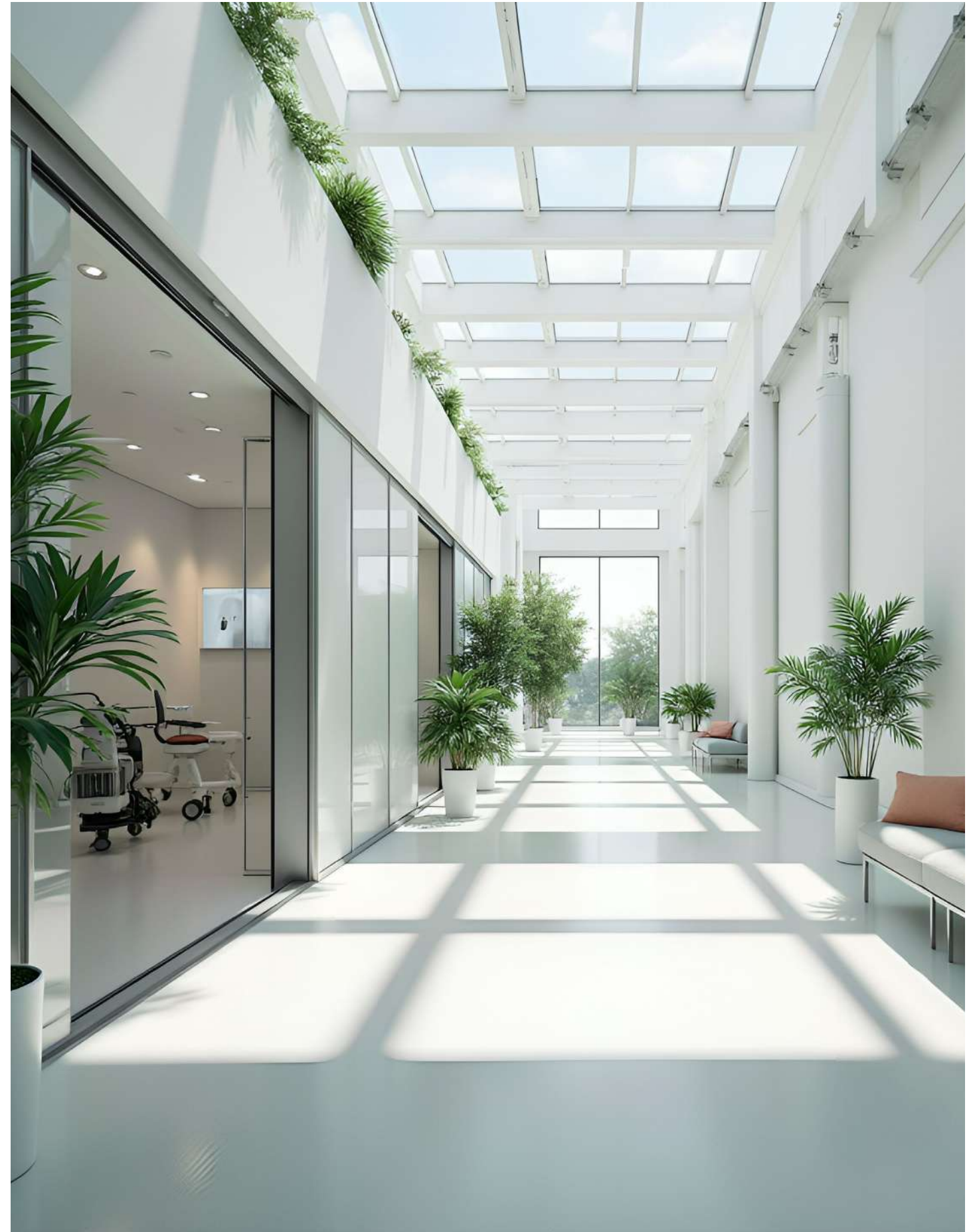




Wellness.



Hospital.



CREDITS :

Graphic design: Verde Profilo®

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