



Nature's  
Green

all products



NextGen  
LIVING WALLS



BioMontage™  
RECONNECT WITH THE NATURAL WORLD



NextGen



Living Walls

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NextGen



Room Divider

28

BioMontage



BioMontage

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BioMontage



Room Divider

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BioMontage



LIVE!

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LIVING WALLS

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- 6. ■ NEXTGEN LIVING WALLS
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NATURAL WALLS

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Project realized by Planting Power in collaboration with Zuyver in dienstverlening, The Netherlands

# Living Walls







Project realized by Planting Power in collaboration with Zuyver in dienstverlening, The Netherlands

UK

NextGen Living Walls are the perfect eye-catcher to create a healthy, exceptional and relaxing atmosphere. NextGen Living Walls are the easiest to install, to plant, to change and to maintain. Works with hydro- or soil plants in their original grow pots. Also available as room divider, double- or single sided.

DE

NextGen Living Walls sind der perfekte Blickfang um eine gesunde, außergewöhnliche und entspannende Atmosphäre zu schaffen. NextGen Living Walls sind am einfachsten zu installieren, zu pflanzen, auszutauschen und zu warten. Funktioniert mit Hydro- und Erdpflanzen in deren original Kulturtöpfen. Auch verfügbar als zwei- oder einseitige Raumteiler.

FR

NextGen Living Walls sont l'attrape-regard parfait pour créer une atmosphère saine, exceptionnelle et détendue. Les NextGen Living Walls sont les plus faciles à installer, à planter, à changer ainsi qu'à maintenir. Ils sont adaptés à la culture hydroponique et à la culture en terre dans leur pot d'origine. Ils sont également disponibles en tant que cloison de séparation, double ou simple face.

NL

NextGen Living Walls zijn de perfecte eye-catcher om een gezonde, prachtige en ontspannen sfeer te creëren. NextGen Living Walls zijn het makkelijkst te installeren, te beplanten, te veranderen en te onderhouden. Geschikt voor hydro- of aardeplanten in hun originele groeipot. Ook verkrijgbaar als room divider, dubbel- of enkelzijdig.

# nextgen





NextGen Living Walls

Standard components - Grids and Trays



GRID-1675



GRID-5075



GRID-8075

Grids Item	Description	Dimensions (CM)			Weight KG	
		Length	Height	Depth		
GRID-1675	Grid for PT-20-1312 Trays	16	75	2	0.8	Can be cut in 4 heights to get the desired height
GRID-5075	Grid for PT-50-1210, PT-50-1312 and PT-75-1312 Trays	50	75	2	1.75	Can be cut in 4 heights to get the desired height
GRID-8075	Grid for PT-100-1312 and PT-100-1519 Trays	80	75	2	2.8	Can be cut in 4 heights to get the desired height



PT-20-1312 Without Overflow



PT-20-1312-DP With Overflow



PT-50-1312 Without Overflow



PT-50-1312-DP With Overflow



PT-75-1312 Without Overflow



PT-75-1312-DP With Overflow



PT-100-1312 Without Overflow



PT-100-1312-DP With Overflow



SB-1312 for PT-100-1312 and PT-100-1312-DP

Trays for 13/12 system Item	Description	Dimensions (CM)			Weight KG	Plants per tray		Water capacity when unplanted Liters	Estimated weight when planted and watered kg
		Length	Height	Depth		Hydro	Soil		
PT-20-1312 PT-20-1312-DP	Holds Hydro- 13/12 or 14 cm Soil Plants	20	17	20	0.4	1	1	0.75	2.1
PT-50-1312 PT-50-1312-DP	Holds Hydro- 13/12 or 14 cm Soil Plants	50	17	20	0.9	3	3	2.7	6.25
PT-75-1312 PT-75-1312-DP	Holds Hydro- 13/12 or 14 cm Soil Plants	75	17	20	1.3	4	4	4	9.37
PT-100-1312 PT-100-1312-DP	Holds Hydro- 13/12 or 14 cm Soil Plants	100	17	20	1.8	6	5	5.4	12.5
SB-1312	Side Bar for PT-100-1312 and PT-100-1312-DP	24.5	2.7	1.5	0.01				





NextGen Living Walls

Standard components - Trays



PTCR-1312  
Corner Tray Without Overflow



PTCR-1312-DP  
Corner Tray With Overflow



Outdoor Cover for  
PT-100-1312 and PT-100-1312-DP

Corner Trays  
for 13/12 System

Item	Description	Dimensions (CM)			Weight KG	Plants per Tray		Water capacity when unplanted Liters	Estimated weight when planted and watered kg
		Length	Height	Depth		Hydro	Soil		
PTCR-1312 Corner Tray	Holds Hydro- 13/12 or 14 cm Soil Plants	19.5	17	20	1	3	3	1.6	5
PTCR-1312-DP Corner Tray									

Outdoor Cover

OC-100-1312	Outdoor Cover for extra security	100	2.5	7.9	1.1		5		
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PT-50-1210  
Without Overflow



PT-50-1210-DP  
With Overflow

Trays for  
12/10 System

Item	Description	Dimensions (CM)			Weight KG	Plants per Tray		Water capacity when unplanted Liters	Estimated weight when planted and watered kg
		Length	Height	Depth		Hydro	Soil		
PT-50-1210 PT-50-1210-DP	Holds 12 cm x 10 cm Soil Plants	50	13	15	0.8	N/A	3-4	1.6	5



PT-100-1519  
Without Overflow



PT-100-1519-DP  
With Overflow



SB-1519 for PT-100-1519  
and PT-100-1519-DP

Trays for  
15/19 System

Item	Description	Dimensions (CM)			Weight KG	Plants per Tray		Water capacity when unplanted Liters	Estimated weight when planted and watered kg
		Length	Height	Depth		Hydro	Soil		
PT-100-1519 PT-100-1519-DP	Holds Hydro- 15/19 or 20 cm Soil Plants	100	17	26	2.5	5	4	7	15
SB-1519	Side Bar for PT-100-1519 and PT-100-1519-DP	30.5	5.0	1.5	0.01				





Project realized by Flora Nova Hoveniers & Groenvoorzieners BV, The Netherlands

NextGen Living Walls

Optional components



Leaf Screen



Drain Hose



Plant Booster



Plant Straw



Hydro Screen



Side Panel in 9010 HS



Side Panel Connector



Washer



Fastener for Masonry, Wood, Dry Wall and Aluminium. Ask for the possibilities.



LED Light 40 Watt, Available in White or Black. Beam Angles: 60, 24 or 15 degrees. Dimmable also available in White.



Connector (3 wire) Available in White or Black



Connector (3 wire) in L- and T-shape



Track (3-wire) Available in White or Black

Accessories\*\*

LF-09	Leaf Screen
DH-14	Drain Hose for PT-20-1312-DP, PT-50-1312-DP, PT-75-1312-DP, PT-100-1312-DP, PT-50-1210-DP
DH-24	Drain Hose for PT-100-1519-DP
SP-1880 and SP-18155	Side Panels 9010 HS in 80 and 155 cm length for 1210 installations
SP-2480 and SP-24155	Side Panels 9010HS in 80 and 155 cm length for 1312 installations
SP-3080 and SP-30155	Side Panels 9010HS in 80 and 155 cm length for 1519 installations
SPC-15	Side Panel Connector 15 cm length
SB-1312	Side Bars for PT-100-1312 and PT-100-1312-DP
SB-1519	Side Bars for PT-100-1519 and PT-100-1519-DP
PBS-1312	Plant Booster
PS-17	Plant Straw 17 cm
HS-1312	Hydro Screen for 13/12
HS-1519	Hydro Screen for 15/19
OC-100-312	Outdoor Cover for PT-100-1312-DP Trays
LEDT	Track (3-wire). Available in Black and White
LED40/60	LED Light 40 Watt 60 degrees Beam Angle in Black or White
LED40/24	LED Light 40 Watt 24 degrees Beam Angle in Black or White
LED40/15	LED Light 40 Watt 15 degrees Beam Angle in Black or White
LED40/60-DIM	LED Light Dimmable 40 Watt 60 degrees Beam Angle in White
LEDC	Connector (3-wire). Available in Black and White
LEDC-L	Connector (3-wire) L-Shape
LEDC-T	Connector (3-wire) T-Shape
WA-02	Washer
Fasteners	Fastener for Masonry, Wood, Dry Wall and Aluminium. Ask for the possibilities.





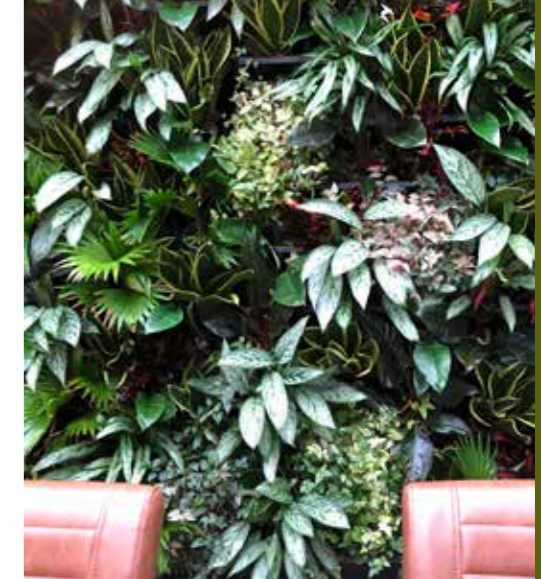
Nature's Green Arena

When proper lighting is present, virtually any kind of plant can thrive in the NextGen Living Walls.

Wenn die richtige Beleuchtung vorhanden ist, können so gut wie alle Pflanzenarten in den NextGen Living Walls wachsen.

Quand l'éclairage est adéquat, pratiquement tous les types de plantes sont adaptés à la culture dans NextGen Living Walls.

Bijna elke type plant is geschikt om te groeien in NextGen Living Walls indien de juiste verlichting aanwezig is.



NextGen

Upright Plant varieties

Upright plants



Hanging Plants











Project realized by Green Magic OÜ, Estonia



### Corner Trays

The NextGen Corner Tray is the perfect solution for every design where a corner is needed for complete coverage. The Corner Tray can hold three hydro- 13/12 or three 14 cm soil plants.

Die NextGen Eck-Wanne ist die perfekte Lösung für jedes Design wo eine Ecke komplett verkleidet werden soll. In die Eck-Wanne passen drei Hydro- 13/12 oder drei 14 cm Erdpflanzen.

Le raccord d'angle de NextGen est la solution parfaite pour chaque conception nécessitant un raccord pour une couverture végétale complète. Le raccord d'angle peut contenir trois hydro- 13/12 ou trois plantes en terre 14 cm.

De NextGen hoek Tray is de perfecte oplossing voor elk ontwerp waarbij een hoek nodig is voor een volledige dekking. In de hoek tray passen drie hydro- 13/12 of drie 14 cm aardeplanten.







Project realized by Orchidcare, Ltd, Lithuania



### — Curved Walls, Pillars and other Custom Sizes —

The PT-20-1312 and PT-20-1312-DP are Trays special for curved walls, pillars and other custom sizes NextGen Living Walls. This Tray fits one hydro- 13/12 or one 14 cm soil plant.

Die PT-20-1312 und PT-20-1312-DP sind Wanne speziell für gebogene Wände, Säulen und andere kundenspezifische Größen von NextGen Living Walls. Diese Wanne ist geeignet für ein Hydro- 13/12 oder ein 14 cm Erdpflanze.

Les PT-20-1312 et PT-20-1312-DP sont des plateaux "NextGen Living Walls" pour murs incurvés, piliers et à d'autres formes et tailles spéciales. Il convient pour une plante hydro- 13/12 ou une plante en terre 14 cm.

De PT-20-1312 en PT-20-1312-DP zijn Trays speciaal voor gebogen wanden, pilaren en andere speciale vormen en maten NextGen Living Walls. In deze tray past een hydro- 13/12 of een 14 cm aardeplant.





Project realized by Plantrent BV, Belgium



Project realized by Groenterras, Belgium

## Outdoor

NextGen Living Walls can be installed for outdoor use as well. A special cover has been developed for the Trays PT-100-1312 and PT-100-1312-DP in order to keep the plant fixed in their original grow pot in the Tray in case the environment recommends this.

NextGen Living Walls können auch außerhalb installiert werden. Für die Wanne PT-100-1312 und PT-100-1312-DP ist eine spezielle Abdeckung entwickelt um die Pflanzen in ihrem ursprünglichen Topf zu fixieren wenn die Umweltverhältnisse dies erfordern.

Les NextGen Living Walls peuvent également être installées à l'extérieur. Une plaque de couverture spéciale a été développée pour les bacs de PT-100-1312 et PT-100-1312-DP pour que le pot de culture résiste au vent.

NextGen Living Walls kan ook buiten geïnstalleerd worden. Er is een speciale cover voor de PT-100-1312 en PT-100-1312-DP ontwikkeld om de plant in de oorspronkelijke kweekpot te houden wanneer de omgeving dit aanbeveelt.

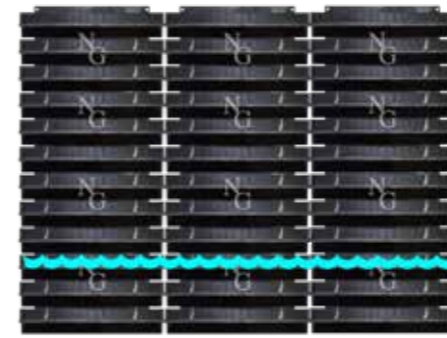




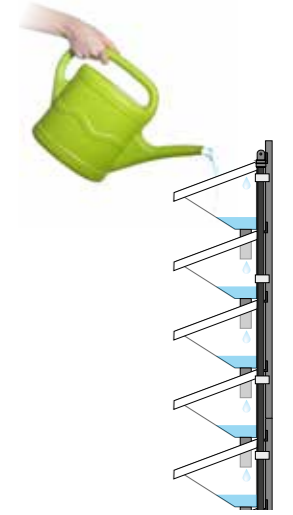


Project realized by Interieurbeplanting Van der Vleuten, The Netherlands

## Manual



### Examples for watering by hand



## Irrigation Systems

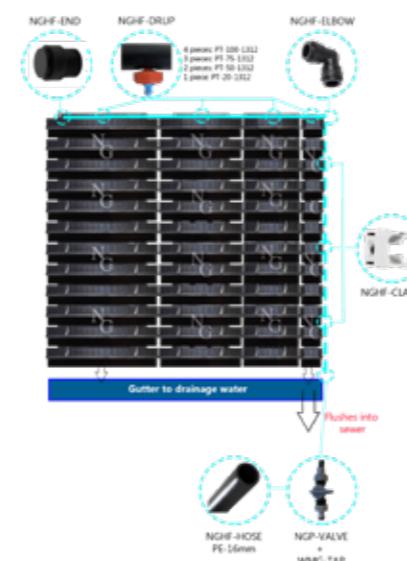
You start watering at the top Tray. The water flows from one Tray to the Tray below and so on until you reach the lowest Tray. In most cases, a manual- or a simple irrigation option works perfect! More irrigation methods are available including semi- and full automatic.

Sie fangen bei der oberste Wanne an mit Gießen. Das Wasser fließt von ein Wanne auf die darunter liegende Wanne usw., bis Sie das unterste Wanne erreichen. In den meisten Fällen funktioniert die manuelle- oder eine einfache Bewässerungsoption perfekt! Es stehen weitere Bewässerungsmethoden zur Verfügung, darunter halb- und vollautomatische.

L'arrosage commence dans le bac supérieur. L'eau s'écoule d'un bac au bac en dessous jusqu'à ce que l'eau atteigne le bac inférieur. Dans la plupart des cas, une option d'irrigation manuelle ou simple fonctionne parfaitement! Plus d'options d'irrigation sont disponibles, y compris semi-automatique et entièrement automatique.

Men begint in de bovenste Tray met water geven. Het water stroomt van de ene Tray naar de Tray eronder totdat het water de onderste Tray bereikt. In de meeste gevallen werkt een manuele- of een eenvoudige irrigatie optie perfect! Meer irrigatie mogelijkheden zijn beschikbaar, waaronder half- en volledig automatisch.

### Semi-automatic with Drippers and Gutter



### Semi-automatic with Pump and Drippers







— Lighting system

Optional LED lighting specifications

LED40	LED Light 40 watt
Wattage	40w
Color Temperature	5500k
Number of Wires	3 (2 conductors, 1 ground)
Phase	Single
Certifications	CE, RoHS approved, UL approved LED Driver
LED Luminous Flux (LM)	3200 Lumen
Colorrendering index (CRI)	80 RA

Beam Angle	Distance in meters	
	Range	Optimal
60 degrees	1.5-4.5	3
24 degrees	3-6	4.5
15 degrees	4.5-7.5	6



LED Lights are available in different beam angles to achieve sufficient light at all levels of the NextGen Living Walls.





# room divider

UK

- Available in one-sided and two-sided models.
- System built of all NextGen Living Wall components.
- Suitable for both hydro- and soil plants.
- Two sizes: 104 cm and 55 cm wide.
- Easy to install and easy to water.
- Average of 4 week water cycle.
- Massive green impact.

DE

- Verfügbar als zwei- oder einseitiges Modell.
- System aus NextGen Living Wall Komponenten gebaut.
- Geeignet für Hydro- oder Erdpflanzen.
- Zwei Größen: 104 cm und 55 cm breit.
- Einfach zu installieren und leicht zu gießen.
- 4 Wochen Wasserzyklus.
- Massive grüne Wirkung.

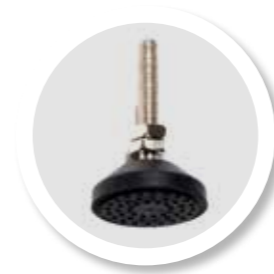
FR

- Simple et double face.
- Constituée de pièces de NextGen Living Wall.
- Adaptée aux plantes hydro et en terre.
- Deux tailles : 104 cm et 55 cm de large.
- Facile à installer et à arroser.
- Cycle hydrique moyen de 4 semaines.
- Grand impact écologique.

NL

- Beschikbaar als een- en tweezijdig model.
- Het systeem is opgebouwd uit NextGen Living Wall componenten.
- Geschikt voor hydro- en aardeplanten.
- Twee maten: 104 cm en 55 cm breed.
- Eenvoudig te installeren en te bewateren.
- Gemiddelde watercyclus van 4 weken.
- Massieve groene impact.





RAL 9010 WHITE HIGH SHINE

Standard with Wheels.  
Leg Levelers on request.

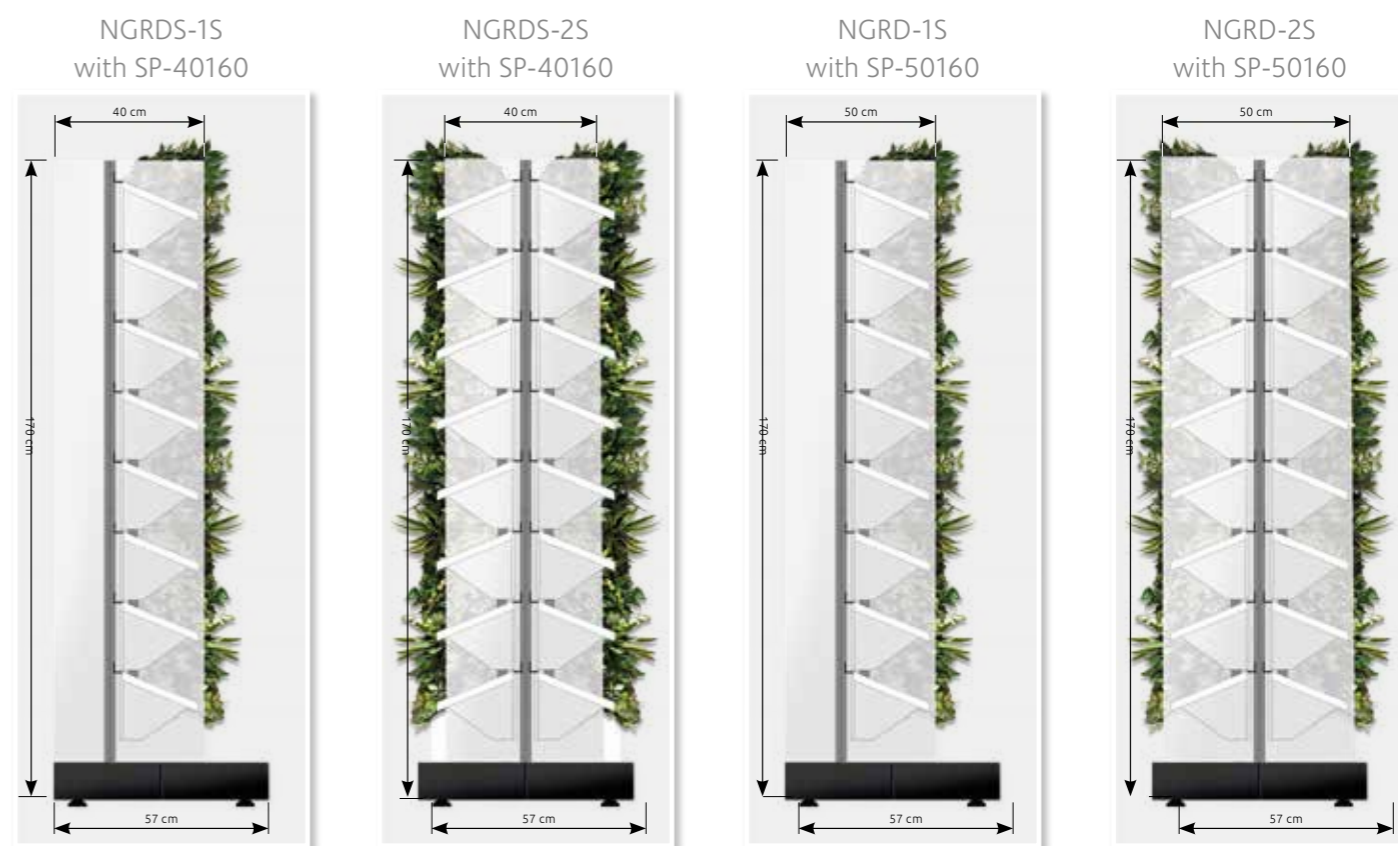
Room Divider in  
standard gloss white

NextGen Room Dividers		Dimensions (CM)			Weight	Hydro plants	Soil plants
Item	Description	Length	Height	Depth	KG	13/12 needed	14 cm needed
● NGRDS-1S-5557170	Small Room Divider One-Sided	55	175	57	34.6	24	24
NGRDS-2S-5557170	Small Room Divider Two-Sided	55	175	57	45.3	48	48
● NGRD-1S-10457170	Room Divider One-Sided	104	175	57	54	48	40
NGRD-2S-10457170	Room Divider Two-Sided	104	175	57	74	96	80
SP-40160	Side panel for one-sided	40	160	1	4.85		
SP-50160	Side panel for two-sided	50	160	1	5.95		

Unit comprised of Metal Stand, 4 Wheels, Top Cover, Side Panels, Side Panel Connectors, Base Cover, Grids, Trays, Drain Hoses and Leaf Screens.

- We recommend to place the Room Dividers one-sided against a wall. The Room Divider two-sided is perfect as a stand-alone in the middle of an environment.

— Room Divider One-Sided and Two-Sided —







# Natural Walls

Our Natural Walls are made using a variety of preserved materials from the natural world. Only natural products that are harvested sustainably are selected. Our Natural Walls require no light, water or maintenance to retain their natural beauty.

Unsere natürlichen Wände werden aus einer Vielzahl konservierter Naturmaterialien hergestellt. Es werden ausschließlich natürliche und nachhaltige Produkte ausgewählt.

Unsere natürlichen Wände benötigen weder Licht, Wasser oder Wartung um ihre natürliche Schönheit zu bewahren.

Nos murs naturels sont fabriqués à partir de divers matériaux naturels préservés. Seuls les matériaux naturels qui sont récoltés de manière durable sont sélectionnés.

Nos murs naturels n'ont pas besoin de lumière, d'eau ou d'entretien pour conserver leur beauté naturelle.

Onze natuurlijke wanden zijn gemaakt van verschillende geconserveerde materialen uit de natuur. Alleen natuurlijke materialen die duurzaam worden geoogst worden geselecteerd.

Onze natuurlijke wanden hebben geen licht, water of onderhoud nodig om hun natuurlijke schoonheid te behouden.







Project realized by BravosIncord, Hungary

# biomontage

UK

BioMontage is a unique concept to bring the nature into your living room or workplace. BioMontage is a biophilic design product that requires no light, maintenance or water. Also available as room divider, double- or single sided.

DE

BioMontage ist ein einzigartiges Konzept um die Natur in Ihr Wohnzimmer oder an Ihren Arbeitsplatz zu übertragen. BioMontage ist ein biophiles Designprodukt das weder Licht, Wasser oder Wartung benötigt. Auch verfügbar als zwei- oder einseitige Raumteiler.

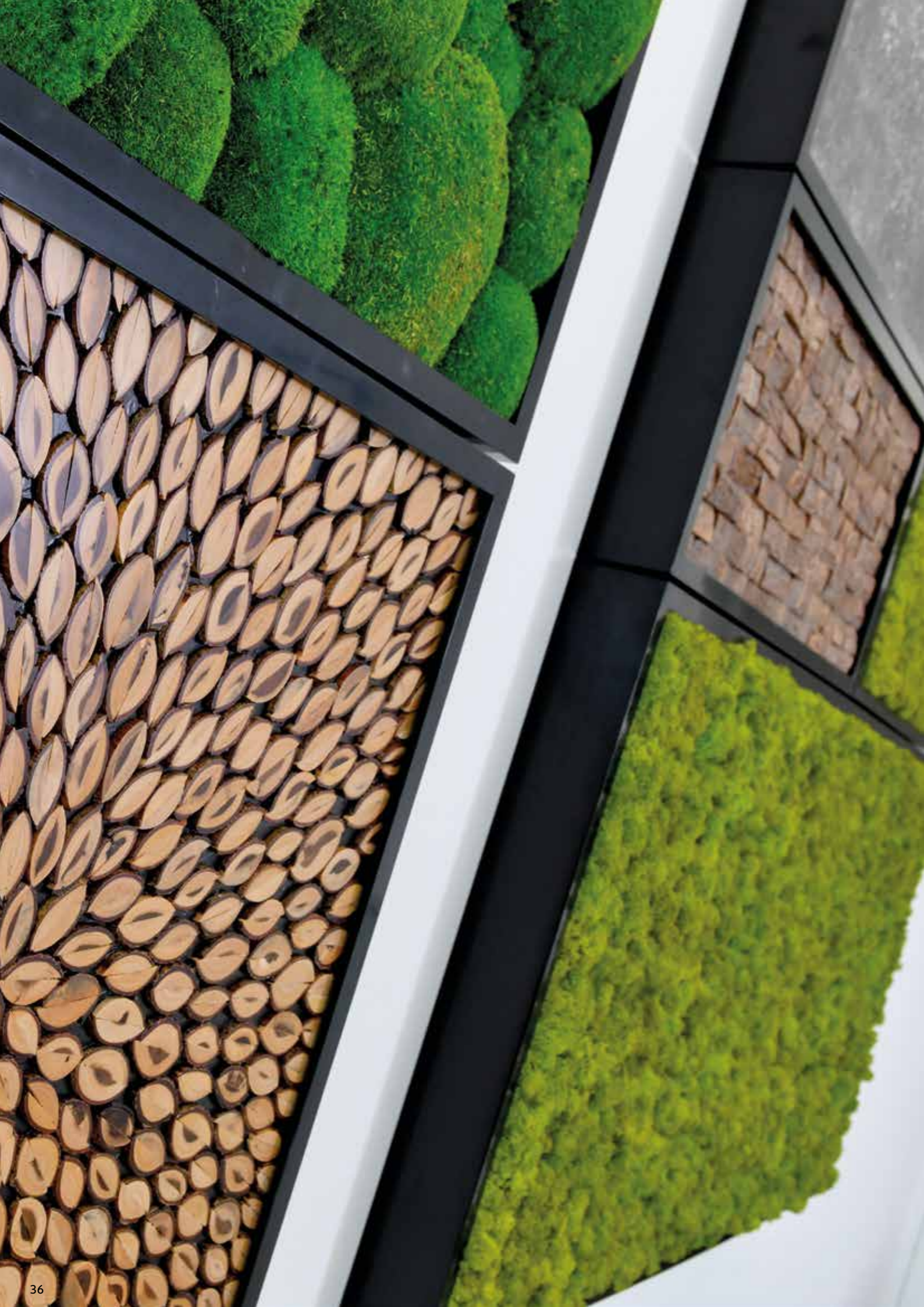
FR

BioMontage est un concept unique pour amener la nature dans votre salon ou votre lieu de travail. BioMontage est un produit de conception biophilique qui ne nécessite ni lumière, ni eau, ni entretien. Il est également disponible en tant que cloison de séparation, double ou simple face.

NL

BioMontage is een uniek concept om de natuur in uw woonkamer of kantoor te krijgen. BioMontage is een biophilic design product dat geen licht, water of onderhoud nodig heeft. Ook verkrijgbaar als room divider, dubbel- of enkelzijdig.





### 3 Frame sizes



30.5 x 61 cm



61 x 61 cm



122 x 61 cm

### 3 Frame colors



Solid Shine Black (SSBL)



Solid Shine White (SSWH)



Solid Shine Anthracite (SSAN)

### Easy to install and easy to change



▪ Attach back frame to wall



▪ Insert panel



▪ Attach safety clips



▪ Snap on front frame

For details on installation, please refer to the BioMontage Installation Guide.





## BIOMONTAGE - Natural Materials



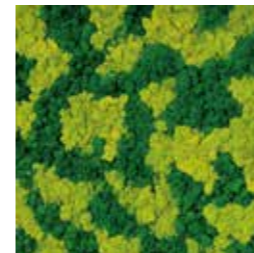
Lime Green Reindeer Moss



Medium Green Reindeer Moss



Forest Green Reindeer Moss



Green Maze Reindeer Moss



Green Diamond Reindeer Moss



Green Fields Reindeer Moss

UK Our reindeer moss from the Scandinavian forests is harvested by hand, which ensures a perfect renewal of the moss.

DU Unser Rentiermoos aus den skandinavischen Wäldern wird von Hand geerntet, was für eine perfekte Erneuerung des Moooses sorgt.

FR Notre mousse de renne des forêts scandinaves est récoltée à la main, ce qui assure un parfait renouvellement de la mousse.

NL Ons rendiermos uit de Scandinavische bossen wordt met de hand geoogst, wat zorgt voor een perfecte vernieuwing van het mos.

UK Long moss holds its deep green color very effectively in virtually any interior environment.

DU Lang-Moos behält seine dunkelgrüne Farbe sehr effektiv in nahezu jedem Raumklima.

FR La mousse longue garde sa couleur vert foncé en permanence dans pratiquement n'importe quel environnement intérieur.

NL Longmos behoudt haar diepgroene kleur en is zeer toepasbaar in vrijwel elk interieur.

UK Our pole moss panels presents a three dimensional and natural texture. Biophilia is experienced at the highest level with this stunning moss.

DU Pole-Moos hat eine drei dimensionale und natürliche Textur. Mit diesem erstaunlichen Moos zeigt sich die Natur von ihrer schönsten Seite.

FR Notre mousse vert vif donne une texture naturelle tridimensionnelle. La nature à son meilleur avec cette mousse incroyable

NL Het Poolmos heeft een 3 dimensionale en natuurlijke uitstraling. Natuur is op zijn best met dit verbazingwekkende mos.

Naturally preserved



100% Biodegradable



Fire retardant



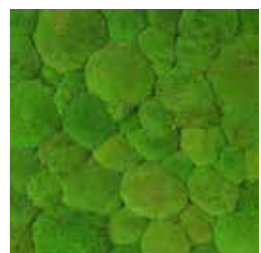
Acoustic moderation



No water, no maintenance needed



Deep Green Long Moss



Natural Pole Moss

FLAMMABILITY TEST RESULTS

EUROPE

Reindeer moss panels

EN 13501-1, Class B-s2,d0





## BIOMONTAGE - Natural Materials



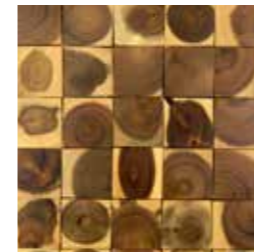
Sustainable Poplar Bark

- UK Our Sustainable Yellow Poplar Tree Bark brings nature direct inside.
- DU Unsere nachhaltige Gelbe Pappelrinde bringt die Natur direkt innen.
- FR Notre écorce de peuplier jaune durable apporte la nature directement à l'intérieur.
- NL Ons duurzame Gele Populierenschors brengt de natuur direct naar binnen.



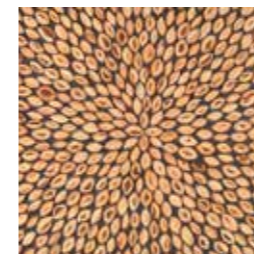
Upcycled Coconut Tree Bark

- UK We hand-craft the small pieces of the "Coco Bark" into beautiful natural panels.
- DU Wir fertigen die kleinen Stücke der "Kokospalmenrinde" in Handarbeit zu wunderschönen Naturpaneelen.
- FR Nous fabriquons à la main les petits morceaux de la "Coco Écorce" en beaux panneaux naturels.
- NL Van de kleine stukjes "Kokosschors" maken we handgemaakte, prachtige, natuurlijke panelen.



Upcycled Mangium Tree Branches

- UK We slice and trim the Mangium Branches into small tiles to create a stunning natural mosaic.
- DU Wir schneiden die Mangium-Baum Äste in kleine Kacheln und kombinieren diese zu einem atemberaubenden natürlichen Mosaik.
- FR Nous coupons et coupons les branches de Mangium en petits carreaux pour créer une superbe mosaïque naturelle.
- NL We snijden en trimmen de Mangium-takken in kleine tegels om een prachtig natuurlijk mozaïek te creëren.



Upcycled Mangium Tree Branches - Leaf Burst Pattern

- UK The sliced Branches of the Mangium Tree create a stunning leaf burst pattern with a impressive depth.
- DU Die geschnittenen Zweige des Mangium-Baumes erzeugen ein atemberaubendes Blattbruchmuster mit einer beeindruckenden Tiefe.
- FR Les branches tranchées de l'arbre Mangium créent un magnifique motif d'éclatement de feuilles avec une profondeur impressionnante.
- NL De gesneden stukken van de takken van de Mangium-boom creëren een prachtig bladpatroon met een indrukwekkende diepte.



Upcycled Tugbak Tree Branches

- UK The Branches of the Tugbak Tree are sliced into narrow circles. The result is a natural piece of art.
- DU Die Zweige des Tugbak-Baumes werden in enge Kreise geschnitten. Das Ergebnis ist ein natürliches Kunstwerk.
- FR Les branches de l'arbre Tugbak sont découpées en cercles étroits. Le résultat est une œuvre d'art naturelle.
- NL De takken van de Tugbakboom zijn in smalle cirkels gesneden. Het resultaat is een natuurlijk kunstwerk.

Sustainable



Prevent becoming waste



Acoustic moderation



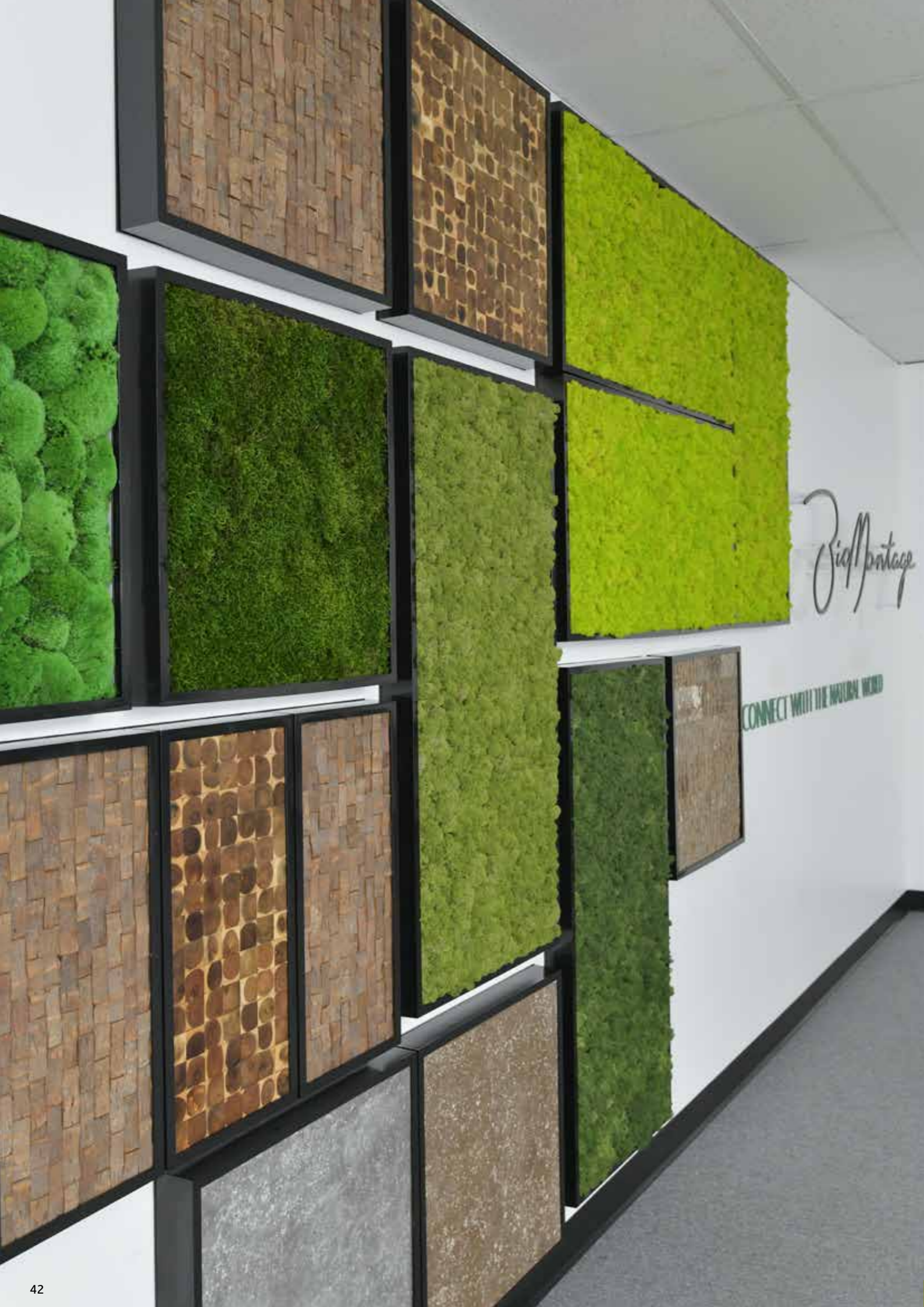
Hand-craft



No water, no maintenance needed







## BIO MONTAGE - Natural Materials



Prairie Brown Light Stone

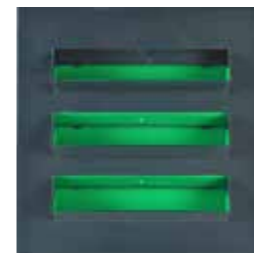


Mountain Grey Light Stone

- UK Our Light Stone Panels are made from a combination of natural stone and resin. These naturally attractive panels come in two finishes: Prairie brown and mountain grey.
- DU Die Leichte Stein Paneele sind hergestellt aus einer Kombination von Naturstein und Harz. Diese natürlich attraktiven Platten sind in zwei Ausführungen erhältlich: Prärie braun und Stein grau.
- FR Nos panneaux de pierre légère sont fabriqués à partir d'une combinaison de pierre naturelle et de résine. Ces panneaux naturellement attrayants se présentent en deux finitions : marron prairie et gris montagne.
- NL Onze Light Stone Panelen zijn gemaakt van een combinatie van natuursteen en hars. Deze aantrekkelijke natuurlijke materialen zijn er in twee afwerkingen: Prairie Brown en Mountain Grey.



BioMontage LIVE!  
Solid Shine Black



BioMontage LIVE!  
Solid Shine Anthracite



BioMontage LIVE!  
Solid Shine White

- UK This living wall art works with BioMontage or as a stand-alone portrait. Now you can add live plants to any BioMontage installation or display them on their own in this sleek, elegant wall planter.
- DU Sie können diese lebendige Wandkunst mit BioMontage kombinieren oder als ein eigenständiges Porträt verwenden. Jetzt können Sie bei jeder BioMontage Installation lebende Pflanzen hinzufügen oder diese als eigenständige, elegante Wandbegrünung präsentieren.
- FR Cet art mural vivant fonctionne avec BioMontage ou comme un portrait autonome. Vous pouvez désormais ajouter des plantes vivantes à n'importe quelle installation BioMontage ou les afficher seules dans cette jardinière murale élégante et élégante.
- NL Deze levende kunst aan de muur is toepasbaar met BioMontage of als stand-alone portret. Nu kunt u levende planten toevoegen aan elke BioMontage-installatie of ze afzonderlijk in deze slanke, elegante wandplanter tonen.

Light and manageable



Hand-craft



No water, no maintenance needed



Average 4 week watering cycle



9-12 soil plants max. 10 cm

pot size



Wicked plants in original grow pots



Fast and easy manual watering





BioMontage

Standard components- Frames:  
3 Frame sizes in 3 Frame colors



BM-FR-3060 SSBL  
BM-FR-3060 SSAN  
BM-FR-3060 SSWH



BM-FR-6060 SSBL  
BM-FR-6060 SSAN  
BM-FR-6060 SSWH

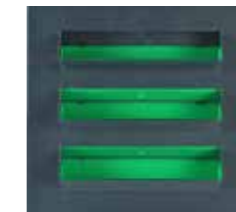


BM-FR-12060 SSBL  
BM-FR-12060 SSAN  
BM-FR-12060 SSWH

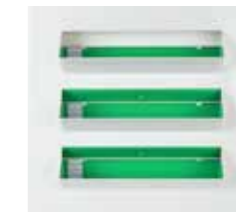
Frames Item	Description	Dimensions (CM)			Weight KG
		Length	Wide	Depth	
BM-FR-12060 SSBL	Frame in Solid Shine Black	122	61	7	7.1
BM-FR-12060 SSAN	Frame in Solid Shine Anthracite	122	61	7	7.1
BM-FR-12060 SSWH	Frame in Solid Shine White	122	61	7	7.1
BM-FR-6060 SSBL	Frame in Solid Shine Black	61	61	7	3.6
BM-FR-6060 SSAN	Frame in Solid Shine Anthracite	61	61	7	3.6
BM-FR-6060 SSWH	Frame in Solid Shine White	61	61	7	3.6
BM-FR-3060 SSBL	Frame in Solid Shine Black	30.5	61	7	2.1
BM-FR-3060 SSAN	Frame in Solid Shine Anthracite	30.5	61	7	2.1
BM-FR-3060 SSWH	Frame in Solid Shine White	30.5	61	7	2.1



BM-LV-6060 SSBL



BM-LV-6060 SSAN



BM-LV-6060 SSWH

BioMontage LIVE! Item	Description	Dimensions (CM)			KG Weight	Max. 10 cm pot size soil plants needed
		Length	Wide	Depth		
BM-LV-6060 SSBL	BioMontage LIVE! Frame in Solid Shine Black	61	61	7-15	5.5	9-12
BM-LV-6060 SSAN	BioMontage LIVE! Frame in Solid Shine Anthracite	61	61	7-15	5.5	9-12
BM-LV-6060 SSWH	BioMontage LIVE! Frame in Solid Shine White	61	61	7-15	5.5	9-12



SC-1-SSBL  
SC-1-SSAN  
SC-1-SSWH

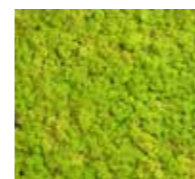
Security Clip Item	Description	Dimensions (CM)			Weight KG
		Length	Wide	Depth	
SC-1-SSBL	Security Clip in Solid Shine Black	2.5	2.5	1.5	0.01
SC-1-SSAN	Security Clip in Solid Shine Anthracite	2.5	2.5	1.5	0.01
SC-1-SSWH	Security Clip in Solid Shine White	2.5	2.5	1.5	0.01



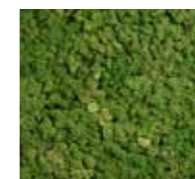


**BioMontage**

Standard components - Panels



BM-AMP-12060 LG  
BM-AMP-6060 LG  
BM-AMP-3060 LG



BM-AMP-12060 FG  
BM-AMP-6060 FG  
BM-AMP-3060 FG



BM-AMP-12060 MG  
BM-AMP-6060 MG  
BM-AMP-3060 FG

Reindeer Moss Panels

Item	Description	Dimensions (CM)			Weight KG
		Length	Wide	Depth	
BM-AMP-12060 LG	Moss Panel Lime Green	119.5	58.5	4-5	6.5
BM-AMP-12060 FG	Moss Panel Forest Green	119.5	58.5	4-5	6.5
BM-AMP-12060 MG	Moss Panel Medium Green	119.5	58.5	4-5	6.5
BM-AMP-6060 LG	Moss Panel Lime Green	58.5	58.5	4-5	3.2
BM-AMP-6060 FG	Moss Panel Forest Green	58.5	58.5	4-5	3.2
BM-AMP-6060 MG	Moss Panel Medium Green	58.5	58.5	4-5	3.2
BM-AMP-3060 LG	Moss Panel Lime Green	28.0	58.5	4-5	1.7
BM-AMP-3060 FG	Moss Panel Forest Green	28.0	58.5	4-5	1.7
BM-AMP-3060 MG	Moss Panel Medium Green	28.0	58.5	4-5	1.7



BM-GMZ-12060-FGLG  
BM-GMZ-12060-FGLG  
BM-GMZ-12060-FGLG



BM-GMZ-12060-FGLG



BM-GFLD-12060-FGLG

Green Design Series  
Green Maze Panels

Item	Description	Dimensions (CM)			Weight KG
		Length	Wide	Depth	
BM-GMZ-12060-FGLG	Moss Panel Forest- plus Lime Green	119.5	58.5	4-5	6.5
BM-GMZ-6060-FGLG	Moss Panel Forest- plus Lime Green	58.5	58.5	4-5	3.2
BM-GMZ-3060-FGLG	Moss Panel Forest- plus Lime Green	28	58.5	4-5	1.7

Green Diamond Panel

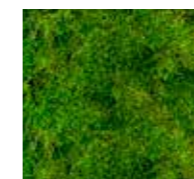
BM-GDM-6060-FGLG	Moss Panel Forest- plus Lime Green	58.5	58.5	4-5	3.2
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Green Fields Panel

BM-GFLD-12060-FGLG	Moss Panel Forest- plus Lime Green	119.5	58.5	4-5	6.5
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BM-PM-6060-NG



BM-LM-6060-DG

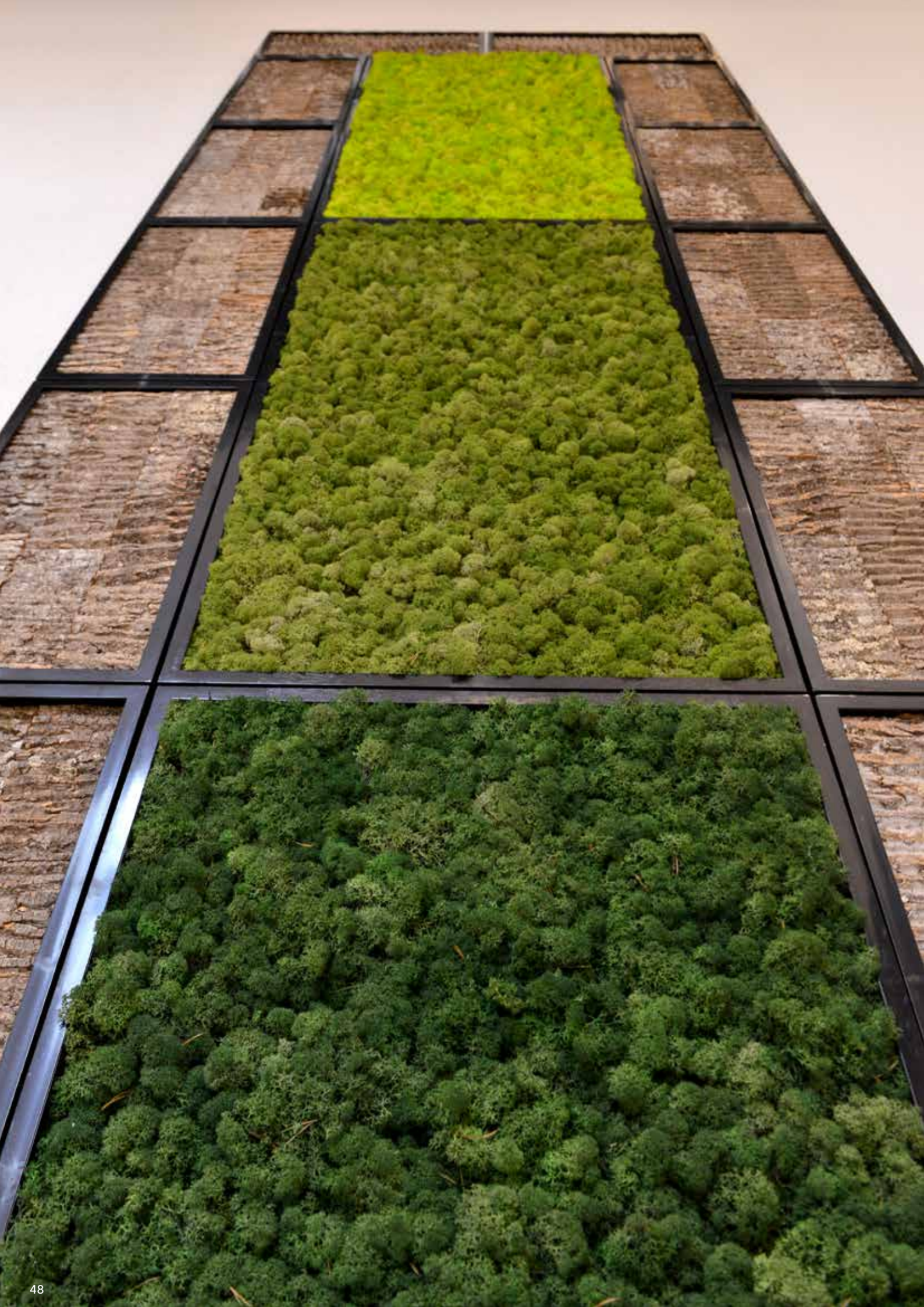
Moss Panels

Item	Description	Dimensions (CM)			Weight KG
		Length	Wide	Depth	
BM-PM-6060-NG	Pole Moss Panel Natural Green	58.5	58.5	4-5	3.2

Long Moss Panel

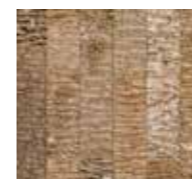
BM-LM-6060-DG	Long Moss Panel Deep Green	58.5	58.5	4-5	3.2
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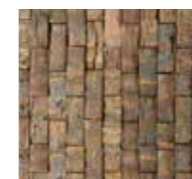


**BioMontage**

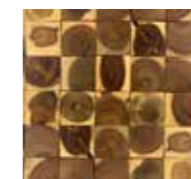
Standard components - Panels



BM-BRK-6060 PL  
BM-BRK-3060 PL



BM-CT-6060  
BM-CT-3060



BM-MT-6060  
BM-MT-3060



BM-MT-6060-LBP  
BM-MT-3060-LBP



BM-UPTT-6060  
BM-UPTT-3060

Yellow Poplar Bark panels

Item	Description	Dimensions (CM)			Weight KG
		Length	Wide	Depth	
BM-BRK-6060 PL	Yellow Poplar Bark Panel	58.5	58.5	3	5.3
BM-BRK-3060 PL	Yellow Poplar Bark Panel	28.0	58.5	3	2.7

Upcycled Coconut Tree Bark Panels

BM-CT-6060	Coconut Tree Bark panel	58.5	58.5	3	4.6
BM-CT-3060	Coconut Tree Bark panel	28.0	58.5	3	2.2

Upcycled Mangium Tree Branches Panels

BM-MT-6060	Mangium Mosaic Panel	58.5	58.5	3	4.6
BM-MT-3060	Mangium Mosaic Panel	28.0	58.5	3	2.2
BM-MT-6060-LBP	Mangium Leaf Burst Pattern Panel	58.5	58.5	4.5	4.6
BM-MT-3060-LBP	Mangium Leaf Burst Pattern Panel	28.0	58.5	4.5	2.2

Upcycled Tugbak Tree Branches Panels

BM-UPTT-6060	Tugbak Circle Pattern Panel	58.5	58.5	4.5	4.6
BM-UPTT-3060	Tugbak Circle Pattern Panel	28.0	58.5	4.5	2.2



BM-LS-6060 PB  
BM-LS-3060 PB

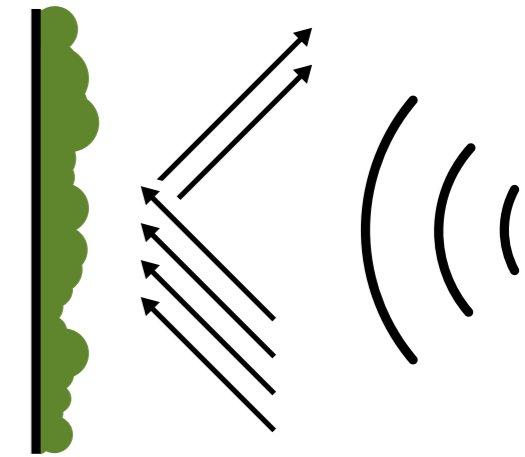


BM-LS-6060 MG  
BM-LS-3060 MG

Light Stone panels

Item	Description	Dimensions (CM)			Weight KG
		Length	Wide	Depth	
BM-LS-6060 PB	Light Stone Prairie Brown Panel	58.5	58.5	3	5.2
BM-LS-3060 PB	Light Stone Prairie Brown Panel	28.0	58.5	3	2.4
BM-LS-6060 MG	Light Stone Mountain Grey Panel	58.5	58.5	3	5.2
BM-LS-3060 MG	Light Stone Mountain Grey Panel	28.0	58.5	3	2.4





Summary of results of the sound absorption test

Wall Mount	SAA	NRC**
Pole Moss	0.90	0.90
Long Moss	0.61	0.65
Reindeer Moss	0.55	0.55
Poplar Bark	0.30	0.30

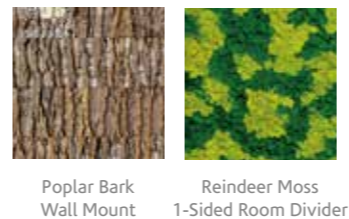
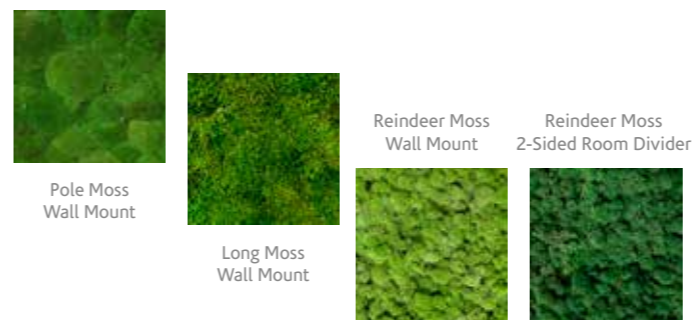
Room Divider w/Reindeer Moss	SAA	NRC**
One-Sided	0.30	0.30
Two-Sided	0.50	0.50

\* SAA is the Sound Absorption Average as defined by ASTM C423-17.

\*\* NRC is the Noise Reduction Coefficient as defined by previous versions of ASTM C423.

Chart depicting results of sound absorption testing (SAA)

		Room divider	
	Wall Mount	One-Sided	Two-Sided
<b>PERFECT SOUND ABSORPTION LEVEL (RECORDING STUDIO)</b>			
	1.00		
	0.95		
	0.90	Pole Moss	
	0.85		
	0.80		
	0.75		
	0.70		
	0.65	Long Moss	
	0.60		
	0.55	Reindeer Moss	
<b>Mid-level Sound Absorption (Office Environment)</b>	0.50		Reindeer Moss
	0.45		
	0.40		
	0.35		
	0.30	Poplar Bark	Reindeer Moss
	0.25		
	0.20		
	0.15		
	0.10		
	0.05		
<b>No Sound Absorption</b>	0.00		







# room divider

UK

- System built of all BioMontage components.
- Divide spaces permanently or temporarily.
- No maintenance, light or water required.
- An infinite number of design possibilities.
- Available in one-sided and two-sided models.
- Three sizes available (incl. wheels):  
61 cm x 133 cm (L x H).  
122 cm x 133 cm (L x H).  
122 cm x 193 cm (L x H).

DE

- System aus BioMontage Komponenten gebaut.
- Teilen Sie Räume dauerhaft oder temporär auf.
- Weder Wartung, Wasser oder Licht erforderlich.
- Unendliche Anzahl von Gestaltungs- und Kombinationsmöglichkeiten.
- Verfügbar als zwei- oder einseitige Modelle.
- Drei Größen verfügbar (inkl. Rollen):  
61 cm x 133 cm (L x H).  
122 cm x 133 cm (L x H).  
122 cm x 193 cm (L x H).

FR

- Le système complet est constitué de pièces de BioMontage.
- Divisez les espaces de façon permanente ou temporaire.
- Aucun entretien ou apport , lumière en eau n'est requis.
- Un nombre infini de possibilités de conception.
- Disponible en simple et double face.
- Trois tailles disponibles (compris les roues):  
61 cm x 133 cm (L x H).  
122 cm x 133 cm (L x H).  
122 cm x 193 cm (L x H).

NL

- Het systeem is opgebouwd uit BioMontage componenten.
- Separeer ruimtes permanent of tijdelijk.
- Geen licht, water of onderhoud nodig.
- Een oneindig aantal ontwerpmogelijkheden.
- Beschikbaar als een- en tweezijdig model.
- Drie maten beschikbaar (incl. wielen):  
61 cm x 133 cm (L x H).  
122 cm x 133 cm (L x H).  
122 cm x 193 cm (L x H).





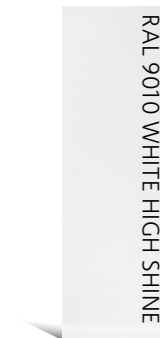
Standard with wheels.  
Leg levelers on request.



Optional  
Base Cover.



Optional  
Quick Connector.



Optional Back Panel  
in Standard  
Gloss White.

RAL 9010 WHITE HIGH SHINE

**BioMontage room divider**

133 cm Height Models	Description	Dimensions (CM)			Weight KG
		Length	Height	Depth	
BM-RD-1S-60122*	60 X 122H BioMontage One-Sided Room Divider	61	133	47	10.1
BM-RD-2S-60122*	60 X 122H BioMontage Two-Sided Room Divider	61	133	47	10.1
BM-RD-1S-122122*	122 x 122H BioMontage One-Sided Room Divider	122	133	47	16.4
BM-RD-2S-122122*	122 x 122H BioMontage Two-Sided Room Divider	122	133	47	16.4

193 cm Height Models	Description	Dimensions (CM)			Weight KG
		Length	Height	Depth	
BM-RD-1S-122182*	122 x 182H BioMontage One-Sided Room Divider	122	193	47	21.0
BM-RD-2S-122182*	122 x 182H BioMontage Two-Sided Room Divider	122	193	47	21.0

\* Includes Metal Stand, Wheels and Assembly Hardware. Plastic Frames and Panel Inserts not included.

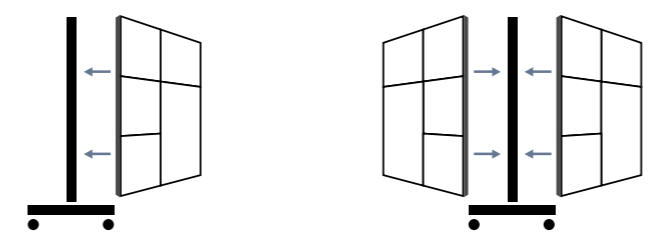
Optional Items	Description	Dimensions (CM)			Weight KG
		Length	Height	Depth	
BM-BP-60122-9010HS	Back Panel High Shine White for 60 cm Room Divider	60	122	1	3.8
BM-BP-122122-9010HS	Back Panel High Shine White for 122 cm Room Divider	122	122	1	8.0
BM-BP-122182-9010HS	Back Panel High Shine White for 180 cm Room Divider	122	182	1	11.5
NGRLL-0508	Leg Leveler (Set of 4)	5	8	5	0.4
BM-QC	BioMontage Quick Connector	10	5	2.5	0.1
BM-BC-60 9010HS	61 cm Base Cover in High Shine White	61	23.5	2	1.4
BM-BC-122 9010 HS	122 cm Base Cover in High Shine White	122	23.5	2	2.6





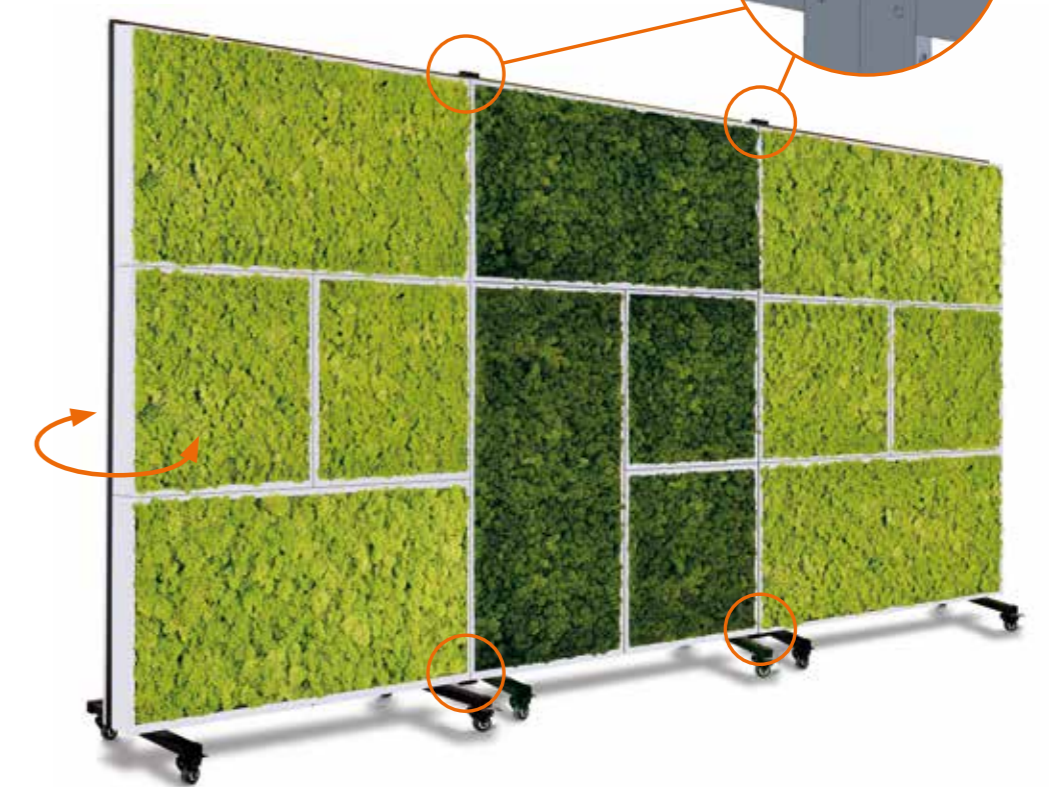
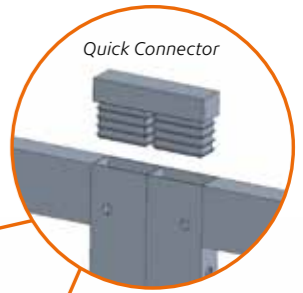
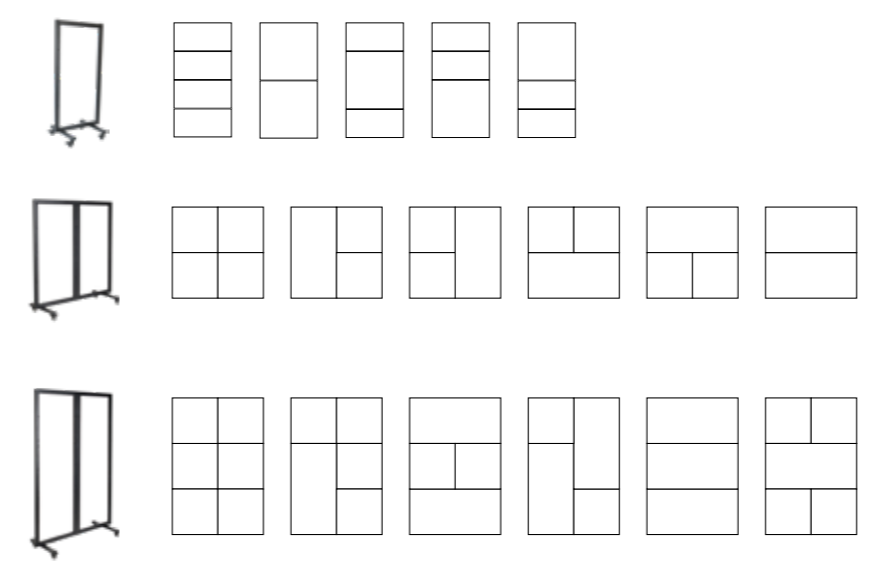
### One-sided or two-sided

Frame dimensions on both sides need to match in case two-sided BioMontage Room Divider is being used



— Room Divider —

### Various Frame options possible







UK

- Living Wall Art that works with BioMontage or as a Stand Alone Portrait.
- Three 2-Liters reservoirs for an average 4 week water cycle.
- Fast and easy manuel watering.
- Suitable in the BioMontage Room Dividers.

DE

- Lebende Wand-Kunst, welche in Kombination mit BioMontage oder als Stand-Alone-Porträt funktioniert.
- Drei 2-Liter Wasser Reservoir für einen Wasserzyclus von ca. 4 Wochen.
- Schnelle und einfache manuelle Bewässerung.
- Passend zu den BioMontage Raumteilern.

FR

- Living wall Art qui travaille avec BioMontage ou comme un Stand Alone Portrait.
- Trois réservoirs de 2 litres pour un cycle d'eau moyen de 4 semaines.
- Arrosage manuel simple et rapide.
- Convient dans les séparateurs de salle BioMontage.

NL

- Levende kunst aan de muur, die werkt met BioMontage of als een Stand-Alone Portret.
- Drie 2-liter reservoirs voor een watercyclus van gemiddeld 4 weken.
- Snel en gemakkelijk manueel water geven.
- Geschikt voor in de BioMontage Room Dividers.





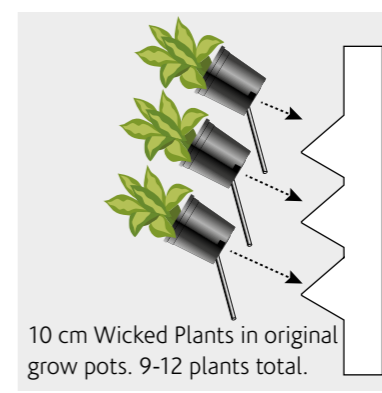
This living wall art works with BioMontage or as a Stand-Alone Portrait. Now you can add live plants to any BioMontage installation or display them on their own in this sleek, elegant wall planter.



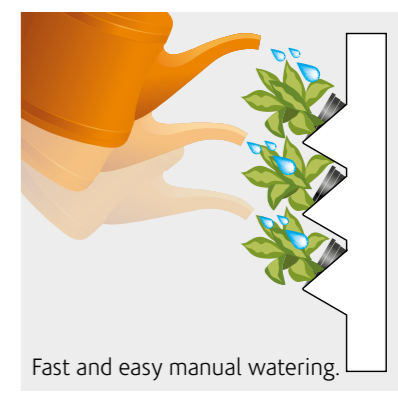
Three 2-liter reservoirs. Average 4 week watering cycle.



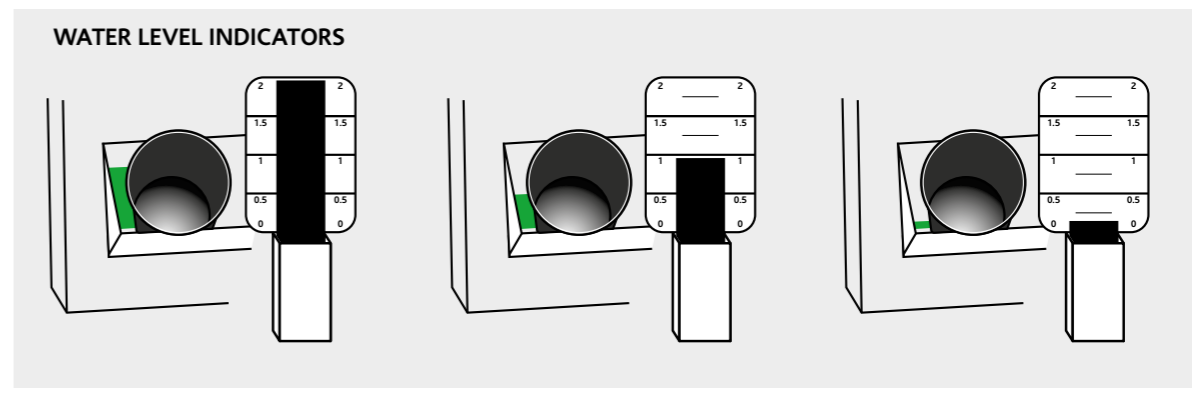
Water Level Indicator in each Reservoir.



10 cm Wicked Plants in original grow pots. 9-12 plants total.



Fast and easy manual watering.







Project realized by grüneräume Raumbegrünung Stoll



Project realized by Green Design Indoor Plant Hire, Australia



Project realized by Green Design Indoor Plant Hire, Australia



Project realized by Green Liv, Poland



Project realized by Hydro Horn, Germany






Project realized by effektivgrün, Germany



### LIVING WALLS 4

- 6.  NEXTGEN LIVING WALLS
- 28.  NEXTGEN ROOM DIVIDER

### NATURAL WALLS 32

- 34.  BIOMONTAGE®
- 52.  BIOMONTAGE® ROOM DIVIDER
- 58.  BIOMONTAGE® LIVE!



[www.naturesgreen.nl](http://www.naturesgreen.nl)



[www.nextgenlivingwalls.com](http://www.nextgenlivingwalls.com)

