

GREEN PRODUCT INFORMATION



EVERGREEN MOSS PREMIUM

PRESERVED REINDEER MOSS FOR INTERIOR APPLICATIONS

Material
Genuine preserved reindeer moss mounted on backboard (options: MDF, B1 fire-rated MDF, moisture-resistant MDF, glass fibre, on request)
Design
Multi-colour options, custom motifs, and logo integration available
Custom shapes
Optional
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 4–6 weeks



EVERGREEN MOSS STANDARD

PRESERVED REINDEER MOSS FOR INTERIOR APPLICATIONS

Material
Genuine preserved reindeer moss on 3 mm flexible HDF backboard
Design
Uniform
Custom shapes
Not available
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 1–3 weeks

Technical information   	
Sizes	Custom-cut; typical max. panel 1000 × 600 mm (Euro-pallet compatible)
Structure/Thickness	40–55 mm moss + backboard
Standard colours	Moss green, apple green, forest green (26 additional colours available)
Net weight	Approx. 16–18 kg/m ² (incl. 12 mm MDF backboard)
Fire resistance	B-s1-d0 (B1 flame-retardant) optional
Acoustic performance	Up to 90% sound absorption
Installation	Dependent on design and substrate; direct screw fixing recommended

Technical information  	
Sizes	380 × 580 mm panels
Structure/Thickness	40–55 mm moss + 3 mm HDF backing
Colours	Moss green, apple green
Net weight	Approx. 8–10 kg/m ²
Fire resistance	-
Acoustic performance	Up to 90% sound absorption
Installation	Screw fixing or high-strength adhesive; electric staple gun on timber substrates possible



EVERGREEN MOSS FLEX

PRESERVED REINDEER MOSS
FOR INTERIOR APPLICATIONS

Material
Flexible panels of genuine preserved reindeer moss on 3 mm highly flexible textile backing, used for curved or irregular surfaces
Design
Uniform
Custom shapes
Not available
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 4–6 weeks

Technical information  	
Sizes	380 × 580 mm panels
Structure/Thickness	40–55 mm moss + 3 mm textile backing
Colours	Moss green, apple green
Net weight	Approx. 8–10 kg/m ²
Fire resistance	-
Acoustic performance	Up to 90% sound absorption
Installation	Screw fixing or high-strength adhesive; electric staple gun on timber substrates possible



GREENHILL MOSS PREMIUM

PRESERVED CUSHION MOSS
FOR INTERIOR APPLICATIONS

Material
Genuine preserved cushion moss on backboard (options: MDF, B1 MDF, moisture-resistant MDF on request)
Design
Multi-colour options, motifs, logo integration possible
Custom shapes
Optional
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 6–7 weeks

Technical information   	
Sizes	Custom-cut
Structure/Thickness	50–60 mm moss + backboard
Colours	Moss green, apple green
Net weight	Approx. 18–20 kg/m ² (incl. 12 mm MDF backboard)
Fire resistance	To B-s1-d0 on request (B1 flame retardant)
Acoustics	Sound-absorbent
Installation	Dependent on design and substrate; direct screw fixing recommended

GREEN PRODUCT INFORMATION (CONTINUED)



GREENWOOD MOSS

FLAT PRESERVED MOSS FOR
WALL AND OBJECT CLADDING

Material
Genuine preserved flat moss on backboard (options: MDF, B1 MDF, moisture-resistant MDF, glass fibre on request)
Design
2D-3D effects
Custom shapes
Optional
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 3-5 weeks



GREENWOOD MOSS EXTRA

ADVANCED MOSS PANEL VARIANT
FOR INTERIOR APPLICATION

Material
Genuine, preserved flat moss + cushion moss accents (~25% max per m²) on backboard (options: MDF, B1 MDF, moisture-resistant MDF)
Design
3D "hills" effect
Custom shapes
Optional
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 6-7 weeks

Technical information   	
Sizes	Custom-cut
Structure / Thickness	20-30 mm moss + backing 12 mm
Colours	Moss green
Net weight	Approx. 11-13 kg/m² (incl. 12 mm MDF backboard)
Fire resistance	B-s1-d0 optional
Acoustic performance	Sound-absorbent
Installation	Dependent on design and wall condition. Screw fixing recommended

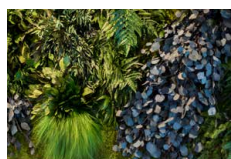
Technical information   	
Sizes	Custom-cut
Structure / Thickness	Up to 150 mm + backing 12 mm
Colours	Moss green, apple green (optional)
Net weight	Approx. 13-15 kg/m² (incl. 12 mm MDF backboard)
Fire resistance	B-s1-d0 optional
Acoustic performance	Sound-absorbent
Installation	Dependent on design and wall condition. Screw fixing recommended



GREENWOOD MOSS EXTRA PLUS

REAL FOREST/CUSHION MOSS
FOR INTERIOR DECORATION

Material
Genuine, preserved flat moss + cushion moss + optional ferns on backboard (options: MDF, B1 MDF, moisture-resistant MDF)
Design
Forest-floor look with ferns
Custom shapes
Optional
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 6–7 weeks



GREENWOOD MOSS JUNGLE

REAL PLANT WALLS FOR
INTERIOR DECORATION

Material
Genuine, preserved plants mounted on cork + MDF
Design
Dense jungle aesthetic, fully custom
Custom shapes
Optional
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 6–8 weeks

Technical information   	
Sizes	Custom-cut
Structure / Thickness	Up to 200 mm + backing 12 mm
Colours	Moss green plus variable by plant selection
Net weight	Approx. 15–18 kg/m ² (incl. 12 mm MDF backboard)
Fire resistance	B-s1-d0 optional
Acoustic performance	Sound-absorbent
Installation	Dependent on design and wall condition. Screw fixing recommended

Technical information  	
Sizes	Custom-cut
Structure / Thickness	Up to 340-440 mm + 62 mm backing (cork + MDF)
Colours	Moss green plus variable by plant selection
Net weight	Variable by plant selection
Fire resistance	-
Acoustic performance	Sound-absorbent
Installation	Dependent on design and wall condition. Screw fixing recommended

GREEN PRODUCT INFORMATION (CONTINUED)



VELVET LEAVES

PRESERVED LEAF PANELS
FOR DECORATIVE INTERIORS

Material
Genuine preserved leaf panels
Design
Fully customizable arrangement
Custom forms
Optional
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 6–7 weeks



GREEN PROJECT

BESPOKE INTERIOR SOLUTIONS
COMBINING MULTIPLE GREEN
PRODUCTS

Material
Any combination of GREEN products with other Freund materials
Design
Tailored to customer requirements
Custom forms
Optional
Applications
Interior walls, ceilings, columns, and object cladding
Delivery time
Approx. 7–8 weeks

Technical information  	
Sizes	Custom-cut
Structure/ thickness	Approx. 35 mm (incl. 25 mm cork backing)
Colours	Standard: green; optional red/black
Net weight	approx. 12–14 kg/m ²
Fire resistance	-
Acoustic performance	Sound-absorbent
Installation	Screw fixing recommended

Technical information  	
Sizes	Custom-cut
Structure/ thickness	As per design
Colours	As per design
Net weight	As per design
Fire resistance	B-s1-d0 possible depending on selected materials
Acoustic performance	Sound-absorbent
Installation	Screw fixing recommended