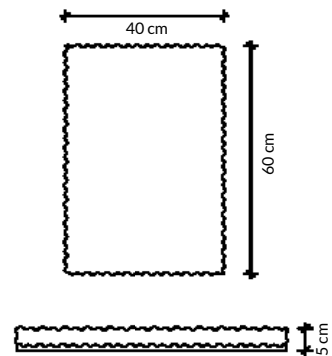


PRODUCT INFORMATION

Arctic Moss is made from Natural Reindeer Moss, preserved to make it maintenance free and designed for quick installation. It's the perfect way to bring a touch of nature inside, without the hassle of a living wall.

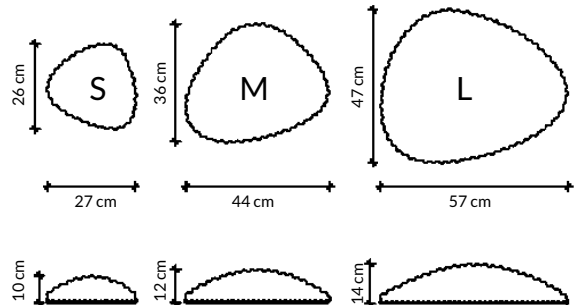
ARCTIC MOSS TILES

Dimensions	40 x 60 x 5 cm (cover dimensions 38 x 58 cm)
Weight	1.2 kg /piece
Base	Felt Base
Fixing	With a fixing compound
Installation	With a hook fastener tape, included for installation
Adaptability	Can be cut with scissors or a snap-off knife. A single element can be bent into a diameter of \varnothing 50 cm
Fire Safety	Vtec Moss Panels fulfils the fire classification B s2 d0 - testing requirement DIN EN 13501-1:2010:01



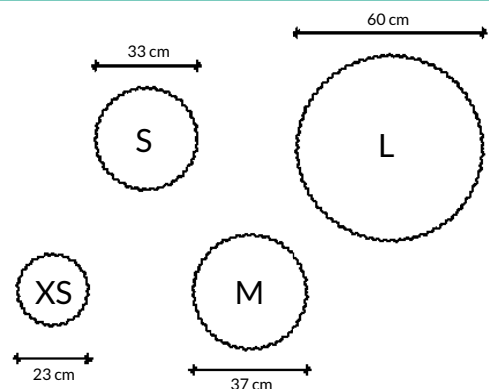
ARCTIC MOSS ISLANDS

Dimensions	S) 27 x 26 x 10 cm M) 44 x 36 x 12 cm L) 57 x 47 x 14 cm
Weight	S) approx. 0.6 kg M) approx. 1.4 kg L) approx. 2.1 kg
Base/Edges	Glued 100% natural cork Mossed Edges
Fixing	With metal mounting hooks
Installation	With MDF installation plate, screw and wall plug included for a wall installation
Fire Safety	Flame retardant



ARCTIC MOSS SPHERES

Dimensions	XS) \varnothing 23 cm S) \varnothing 33 cm M) \varnothing 37 cm L) \varnothing 60 cm
Weight	XS) ca. 1.0 kg S) ca. 2.2 kg M) ca. 3.0 kg L) ca. 7.6 kg
Base	EPS foam, metal threaded rod at the centres
Fixing	With metal mounting hooks
Installation	Metal eye nut on top and bottom. Hanging wire, wire clamps, screw hook and wall plugs included for hanging
Fire Safety	Flame retardant



PRODUCT INFORMATION

Applications	- For internal use only in many types of environments e.g. commercial offices, restaurants, hotels, retail etc.
Composition	- Carefully selected and preserved 100% natural reindeer moss, harvested from the forest floor. Coloured with natural dyes. Available in 16 striking colours to create stunning impact in a simple tile format.
Fire Resistance	- Flame retardant. Fire rating depends on product configuration. Please see page 1 for more details.
Health	<ul style="list-style-type: none"> - Pigments used for colouring are purity compliant with German BfR IX, European Resolution AP(89)1, EU Directive 94/62/EC, and CONEG. - No microbe growth area. - No microbiological emission. - No emission of volatile organic compounds.
Air Quality and Humidity	<ul style="list-style-type: none"> - Moss is a natural air humidity indicator. Industry advice is that appropriate levels for an office environment should be around 50% RH. - If the interior relative humidity (RH) is under 40%, Moss dries and may break easily. Above 40% RH, it will start to soften and at higher levels will stay soft.
Acoustics	- Coefficient of Arctic Moss tiles is 0.45. It is a Class D absorber.
Natural Product	<ul style="list-style-type: none"> - Hand-picked by our knowledgeable team in optimal picking conditions, with long intervals between harvesting. - Please note that due to the natural elements used in creating Arctic Moss Tiles, Islands and Spheres, they may be subject to individual colour and size variations between items and batches. - Arctic Moss should not be installed in direct sunlight. Some colours are more susceptible to colour variations than others - please refer to the Arctic Moss brochure for full details.
Workability	- Arctic Moss is designed to be versatile, easy and quick to install. It can be cut with scissors or a snap-off knife.
Installation	<ul style="list-style-type: none"> - Tiles are quick to install seamlessly, even on large walls, with a hook tape fastener, adhesive or screw fastening. - Islands are supplied with an installation kit for wall installation, using hook tape fasteners. - Spheres are designed to hang from the ceiling and can be suspended from one another. They are supplied with materials needed for hanging. - Please note that Arctic Moss should not be installed in direct sunlight.
Maintenance	- Arctic Moss is designed for indoor use only and, as it is preserved, it does not require any special maintenance.