vilo

SPC wall panels

Technical Data Sheet

Profile Type	Walls Panels SPC
Material	Stone polymer composite
Lenght x width	30 cm x 60 cm / 120 cm x 60 cm
Thinkness	4 mm
Coverage area/ pack	30 cm x 60 cm: 2,34 m² / 120 cm x 60 cm: 2,88 m²
Packing	30 cm x 60 cm: 13 szt. (2,34 m2) / package 120 cm x 60 cm: 4 szt. (2,88 m2) / package
Storage	The product should be stored in covered rooms, out of the reach of heating devices and direct sunlight. In conditions that protect the panels against contamination, deformation and mechanical damage.
Tools	Use an upholstery knife or a saw for cutting.
Joint	Tongue-and-groove joint
Installation temperature	Before installation, the panels should be left in the room where they will be installed in order to equalize their temperature with the ambient temperature.
Important installation information	• the product can be installed in wet rooms (kitchen, bathroom), provided that it is sealed with silicone • do not install in places exposed to an open flame (gas stove) • assembly with glue - smooth, non-shedding substrate, glue based on hybrid polymer
Maintenance	Clean with a damp cloth or mild detergent. Do not leave liquid stains to dry. Vigorous scrubbing and the use of strong cleaning agents may damage the panel surface or discolor the panel. Do not use solvents, acids or liquids based on these ingredients for cleaning. Do not clean with sharp and coarse cloths, sponges and brushes. Do not leave cleaning agents on the surface, rinse thoroughly with water after cleaning, leaving cleaning agents on the surface may cause discoloration
Environmental characteristics	The product is 100% recyclable

Essential characteristics	Performance properties	Assessment methods
Impact resistance	Not less than 10J (23,03)	PN-EN 13245-2:2009 / AC: 2010
Release of hazardous substances	NPD	
Reaction to fire	B-s2;d0	
Fastening strenght	See: assembly instructions	
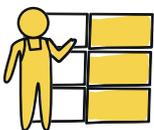
QUICK RENOVATION   WATERPROOF   INSTALLATION WITH GLUE   DIY INSTALLATION   QUICK TO INSTALL