



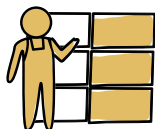
SPC wall panels

TECHNICAL DATA SHEET



Profile Type	SPC wall panels
Material	Stone polymer composite (SPC)
Lenght x width	30 cm x 60 cm / 60 cm x 120 cm / 120 cm x 265 cm
Thinkness	4 mm
Coverage area/ panel	30 cm x 60 cm: 0,18 m ² / 60 cm x 120 cm: 0,72 m ² / 120 cm x 265 cm: 3,18m ²
Packing	30 cm x 60 cm: 13 pcs (2.34 m ² /pack) 60 cm x 120 cm: 4 pcs (2.88 m ² /pack) 120 cm x 265 cm: 2 pcs (6.36 m ² /pack)
Storage	Store the product in covered rooms and keep it away from heating devices and direct sunlight. Keep the product under conditions that protect it against contamination, deformation and mechanical damage.
Tools	Use a utility (Stanley) knife or a saw for cutting. When installing the product use a glue/silicone gun, a tape, a sponge, a pencil, a spirit level, a tape measure, and a hole saw.
Joint	Tongue-and-groove joint.
Installation temperature	Before installation, leave the panels for 24 hours in the room where they are going to be fitted so that their temperature equals the ambient temperature.
Important installation information	<ul style="list-style-type: none"> • The product can be installed in wet rooms (kitchen, bathroom) provided that it is sealed with silicone. Waterproofing the walls is recommended, too. • Do not install the product in places exposed to open flame (gas stove). • Installing with glue: smooth, non-crumbling substrate; hybrid polymer-based adhesive.
Maintenance	Clean with a damp cloth or a mild detergent. Do not leave any liquid stains to dry. Vigorous scrubbing and strong cleaning agents may damage the panel surface or discolour it. Do not use solvents or acids or any liquids based on them for cleaning. Do not use sharp or coarse cloths, sponges and brushes for cleaning. Do not leave cleaning agents on the surface. After cleaning, rinse thoroughly with water. If left on the surface, cleaning agents may cause discolouration.
Environmental characteristics	The product is 100% recyclable

Essential characteristics	Performance	Assessment methods
Impact resistance	Not less than 1J (23,01)	PN-EN 13 245-2:2009/AC:2010
Release of hazardous substances	NPD	-
Reaction to fire	B-s2;d0	PN-EN 13 501-1:2019-02
Fastening strenght	See: assembly instructions	PN-EN 13 245-2:2009/AC:2010



QUICK
RENOVATION



WATERPROOF



INSTALLATION
WITH GLUE



DIY
INSTALLATION



QUICK TO INSTALL