



## LINERIO. SLAT PANELS

### TECHNICAL DATA SHEET

Profile type	Slat panels
Material	Extruded XPS polystyrene
Overall width	S-Line: 122 mm M-Line: 122 mm L-Line: 122 mm M Plus Line: 122 mm XS Line Micro: 307 mm XS Line Oval: 306 mm XS Line Wave: 304 mm
Overall height	S-Line: 2650 mm M-Line: 2650 mm L-Line: 2650 mm M Plus Line: 2650 mm XS Line Micro: 2650 mm XS Line Oval: 2650 mm XS Line Wave: 2650 mm
Thickness	S-Line: 12 mm M-Line: 12 mm L-Line: 21 mm M Plus Line: 21 mm XS Line Micro: 6 mm XS Line Oval: 9 mm XS Line Wave: 9 mm
Packing	- Piece - shrink foil - 12 szt. / cardboard
Storage	Before installation, the panels should be left in the room where they will be installed in order to equalize their temperature with the room temperature.
Tools	You can use for cutting: a hand saw, a jigsaw, a table saw.
Fastening	Adhesive mounting. It is recommended to use one-component polymer hybrid adhesives that do not contain solvents and isocyanates e.g. VOX universal assembly glue. Apply the adhesive according to the LINERIO panels assembly instructions.



Important installation information	<p>The installation must be carried out in accordance with the assembly instructions for LINERIO panels.</p> <ul style="list-style-type: none"> <li>- Do not use in places exposed to high temperatures (above 60 ° C), e.g. in the sauna, on the chimney, next to the stove.</li> <li>- Installation on a smooth, non-sagging surface, ensuring adequate adhesion.</li> <li>- Assembly should always be from left to right and bottom to top, in the case of an external corner, the assembly should be carried out from the corner by assembling the panels in the left and right direction.</li> <li>- Do not screw hangers, shelves or other objects directly to the panel.</li> </ul>
Maintenance	<p>Use mild detergents, do not leave liquid stains to dry. Do not use water at a temperature of + 40 ° C, strong detergents, bleaching agents, solvents, strong acids and bases as well as abrasives. Do not leave cleaning agents on the surface, rinse thoroughly with water after cleaning; leaving the cleaning agents on the surface may cause discoloration.</p>
Environmental features	<p>The product is 100% recyclable.</p>

Essential characteristics	Performance properties	Assessment methods
Density	370 ± 5%	PN-EN 1602:2013
Dimensional stability	±1,0%	PN-EN 1603:2013
Reaction to fire	E	PN-EN 13501-1:2019-02
Emission of volatile organic compounds	≤ 28 days	PN-EN 16516:2017-11 PN-EN ISO 16000-9:2009 ISO 16000-6:2011 ISO 16000-3:2011



QUICK  
INSTALLATION



LIGHTWEIGHT



IMPROVES  
SOUNDPROOFING



EASY TO MAINTAIN  
CLEANLINESS



100% RECYCLABLE

