

BAUX Acoustic Pulp

Maintenance Instructions

BAUX Acoustic Pulp:	BAUX Acoustic Pulp is 100% bio-based and respectfully sourced from nature. The material is generated by modifying cellulosic fibres in a way that drastically moves the boundaries of cellulosic material properties to a completely new level. It's harmless for us, it's harmless for the environment. All harmful chemicals have been replaced with nature's own magic. . BAUX Acoustic Pulp is the result of more than 25 years of biomimicry focused research and development. Biomimicry is a design approach that seeks sustainable solutions based on the idea that the answers already reside within nature itself. The research for our particular product comes from the Royal Institute of Technology in Sweden.
Unpacking and handling:	Please handle BAUX products with care during unpacking and installation. Be sure to inspect materials upon delivery and note any damages on the delivery and notify BAUX immediately. Before installation, be sure to unwrap the pack- aging and let the products acclimatize at least 48 hours where the installation will take place. Let the products stay stacked. Do not install materials of unacceptable quality.
Cutting:	We do not recommend cutting the Pulp panel. However, if cuts need to be made, use a very sharp knife or a razor to get a fine edge. Ha fine hand saw can also work but the edge may be uneven. The cut edges should be covered with a wooden spline or similar. The wooden spline is not a product provided by BAUX.
Repairs:	Minor damages on the surface usually have little impact on the appearance. If major damages occur the panel should be exchanged.
Painting:	BAUX Acoustic Pulp panels should not be painted. The acoustic benefits will decrease and the panels will loose its 100% Organic and Bio-Based contents.
Cleaning:	BAUX Acoustic Pulp products can be cleaned with a vacuum cleaner without being harmed. Use a brush attachment on the vacuum cleaner and put light pressure on the surface. Dirt attached to the surface may be removed with a brush or a damp cloth. Cleaning liquids should be avoided. A more forceful cleaning may result in damages and the panel must be exchanged.
Reuse:	Panels that have been disassembled in connection with renovation or demolition may be reused. Damaged panels can be sent back to BAUX who will then grind them down and restore the cellulose to produce new panels again.
Deposition:	Acoustic Pulp panels can be ground down and recycled since the content is 100% Organic the material will molder back into the nature.