DESCRIPTION

The ADDSORB REV® revetment is a composite wood veneer finish consisting of a medium/high density coloured fibreboard (Engineered Coloured Wood) which is grooved on the face and perforated on the back, its box interior is filled with a polystyrene absorbent layer.

The ADDSORB REV® revetment is also available, as an option, in natural wood veneer finish consisting of medium density fibreboard (MDF).

This type of acoustic covering is mainly used for large-scale areas of application: auditoriums, conference rooms, multipurpose rooms, airports, places where acoustic treatment with a continuous coating surface is required.

It is an absorbent panel that remarkably improves absorption in the mid-range of the sound spectrum.

The ADDSORB REV® is presented in both standard and customised sizes providing different aesthetic and acoustic variants. These two finish options give this product a variety of natural wood finishes and colours. Due to their size, the panel joints are invisible because of the change in geometry of the panel edges, and when carefully installed the surfaces can appear uniform.

The acoustic absorption coefficients are achieved by combining the percentage of the plate’s grooves and perforation with the polystyrene absorbent layer. The acoustic performance may be increased if the product is applied with an air space between the product and the main wall or ceiling.

The ADDSORB REV® is available for both ceiling and wall applications. It can be installed using the standard metal ceiling suspension system or direct fixing to the concrete surface using our accessories.

JOCAVI® can customise the sizes, perforations, colours and finishes, according to each specific project, but a minimum amount is required.

FEATURES

- Finish: Coloured wood veneer and wood finishings.
- NRC: (ADDSREV 0.74/m²), (ADDSREV/H 0.77/m²).
- Perforations (%): ADDSREV 25.5%, ADDSREV/H 11.2%.
- Fire resistance: Euroclass B-s2,d0 (similar to old M1).
- Standard and customised grooves and perforations.
- 100% recyclable
- Installation: metal or wood bars, glues and/or screws, can be provided.
- Other sizes are available on demand, between the dimensions of: Min. 60x60x4.2cm - Max. 180x120x4.2cm

MODELS AND SIZES

<table>
<thead>
<tr>
<th>MODELS</th>
<th>HEIGHT</th>
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<th>DEPTH</th>
<th>WEIGHT</th>
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<td>60 cm</td>
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<td>4.3 Kg</td>
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<tr>
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<td>60 cm</td>
<td>4.6/5.2 cm</td>
<td>8.7 Kg</td>
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<tr>
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<td>90 cm</td>
<td>4.6/5.2 cm</td>
<td>13 Kg</td>
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<td>90 cm</td>
<td>4.6/5.2 cm</td>
<td>12 Kg</td>
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</tbody>
</table>

*WITH ALUMINIUM MOUNTING BARS (NOT INCLUDED).

ABSORPTION COEFFICIENT

- Values in accordance with the standards: EN 20654, ASTM C423 and EN 11654.

ENGINEERED COLOURED WOOD COLOURS

- Yellow
- Orange
- Red
- Purple
- Green
- Blue
- Brown
- Black
- Grey

WOOD VENEER FINISHINGS

- Pine
- Oak
- Cherry
- Mahogany
- Black-Brown
- Sycamore

IMPORTANT NOTICES

- JOCAVI® accepts no responsibility for any printing errors. Specifications can be modified without prior notice, of technical or commercial reasons as required.
- The colours shown on this catalogue are only a reference and an illustration of the products described. The colours shown are not binding because lightness, contrast and colour balance may vary due to the printing process.
- Colours may vary due to raw material supplier’s changes and some differences may occur in tone range.
- Due to its natural origin, wood-based products will always present natural imperfections inherent to the organic nature. And for similar reasons, they will also present traces of old-age in the course of time.
- Wood and fabric products are highly susceptible to change its appearance with humidity and temperature. Close attention must be paid to the storage conditions and the acclimatization before, during and after the installation.
- Technical data and/or product specifications are subject to change without prior notice.
- JOCAVI® products are not fire rated and do not comply with fireproofing requirements. For fireproofing solutions, please contact your local fire expert. JOCAVI® products are not suitable for exterior applications.
- JOCAVI® products are not suitable for kitchens, bathrooms or other areas with high humidity or moisture.