Gyptone BIG™ Curve Base 31

Gyptone BIG Curve provides the opportunity to create curved ceilings.

The large format boards also enables the possibility to create large unbroken ceiling surfaces without visible joins.

The product range for Gyptone BIG Curve includes 3 perforated standard patterns – Line 6, Quattro 41, and Sixto 63 and Base without perforations, all with tapered long edges.

Used Gyptone ceilings can be fully recycled into the manufacturing of new gypsum products.
Product description
Gyptone BIG Curve Base 31 is based on a 6.5 mm special gypsum board with bendable properties.

Mounting
Gyptone BIG Curve is screwed to curved profiles and the sheets are not demountable. Special screws for hard gypsum boards must be used.

Construction height
The minimum construction height possible with rolled steel shapes depends on the chosen radius.

Surface
Gyptone BIG Curve is supplied with untreated surface and with B1 edge on long sides. The surface treatment is carried out on site after filling.

Fire
B-s1, d0.

Dimensional stability
Gyptone BIG Curve should be mounted and used in rooms with a relative humidity that does not constantly exceed 70%.

Bending ability
Gyptone BIG Curve can be dry bent down to a radius of 2.2 m.

Dimensions
Module measurement 1200 x 2400 mm.

Weight
Approx. 6.5 kg/m².

Cleaning
Depends on the surface treatment.

Design and technology

<table>
<thead>
<tr>
<th>Edges</th>
<th>Modular size (mm)</th>
<th>Thickness (mm)</th>
<th>Mounting systems</th>
<th>Mounting/surface treatment</th>
</tr>
</thead>
<tbody>
<tr>
<td>B1 Long edge</td>
<td>1200 x 2400</td>
<td>6.5</td>
<td>CD/GK system</td>
<td>Not demountable/untreated</td>
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<tr>
<td>A Short edge</td>
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<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Further information is available at www.gyptone.dk

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Gyptone acoustic products are tested by Danish Indoor Climate Labelling and according to the French Health and Environmental Authority’s labelling scheme. Used acoustic ceiling products can be fully recycled into the production of new gypsum products.