35.4"

06

1466090

90 / 35.4\*



Image of 180x90cm, of the new 90x90cm cloud shape, the 90cm circular panel and 90x30cm model Ref.:LIG180, LIGC090, LIGR090 and LIG030 (on the left) and Ref.:LIGR090 model appplied (ambient image)

TECHNICAL DRAWINGS

70.9

180

35.4\*

06

7/2.8

#### DESCRIPTION

This panel is related to the MELLOWALLTRAP® and the WALLTRAP® panels, as it is an absorption panel to be applied on walls and ceilings that predominantly absorbs in the mid-range of the sound spectrum.

The similarities end there given that its size, technical characteristics and respective type of mounting are quite different.

It is an acoustic panel that absorbs medium frequencies and has been developed to be used in various sized rooms.

This product is manufactured with raw materials of different mass and density which are duly coupled in order to increase its absorption coefficient as much as possible

Several panels can be assembled together with surprising results. As regards its size, it is one of the most effective panels available in the market.

#### 0.71

16030

30/11.8 90 / 35.4"

## MODELS AND SIZES

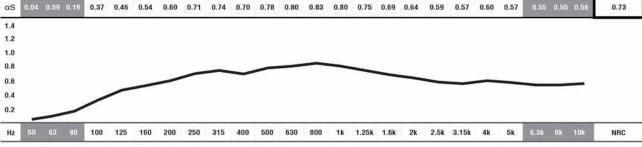
MODELS	HEIGHT	WIDTH	DEPTH	WEIGHT
LIG180	180 cm (70.9 in)	90 cm (35.4 in)	7 cm (2.8 in)	20.3 Kg (44.75 lbs)
LIG090	90 cm (35.4 in)	90 cm (35.4 in)	7 cm (2.8 in)	11.2 Kg (24.69 lbs)
LIG030	30 cm (11.8 in)	90 cm (35.4 in)	7 cm (2.8 in)	3.8 Kg (8.38 lbs)
LIGR120		ø120 cm (47.2 in)	7 cm (2.8 in)	11.8 Kg (26.01 lbs)
LIGR090	24	ø90 cm (35.4 in)	7 cm (2.8 in)	8.7 Kg (19.18 lbs)
LIGC090	90 cm (35.4 in)	90 cm (35.4 in)	7 cm (2.8 in)	9.5 Kg (20.94 lbs)

LIGROSO

# **FEATURES**

- · Uses 65% of recycled materials.
- · NRC: 0.73/m2.
- · Fire-resistance: Euroclass B (similar to old M1).
- · 100% recyclable.
- · Installation: accessories included.
- · Other sizes available on demand.
- MOTIF<sup>®</sup> finishing available in all models except in LIGR90/120 and LIGC090 models.

#### ABSORPTION COEFFICIENT



■ ABSORPTION COEFFICIENT: Values in accordance with the standards: EN 20654, ASTM C423 and EN 11654

#### ■ Values [<100Hz and > 5K] are Non Standard Values.

### STANDARD FABRIC COLOURS



#### IMPORTANT NOTICES

- JOCAVI<sup>®</sup> accepts no responsibility for any printing errors. Specifications can be modified without prior notice, it technical or commercial reasons so require.

  RAL. It is an international independent colour standard system partner for industry, trade, architecture and design. Should be consisted before placing any order.

  The colours shown on this catalogue are only a reference and an illustration of the products finishing. The colours shown are not finding because brightness, contact and colour balance may vary due to the printing process.

  Colours may vary due to raw-inatorial suppliers changes and some differences may occur in foreal range.

  Wood and Fahor products are highly susceptible to change its appearance with humidity and represented. Colose attention must be paid to the storage conditions and the acclimatization before, during and after the installation. Puppear Indoor continued to the production method and some informational tensis of JOCAVI® products' range.

  Despite all the standard sizes of all products, this model can be customised upon previous consultation. Sizes may vary slightly due to their production method and some inherent raw-materials characteristics.