



DunA<sup>®</sup>  
ABSORBENT PANEL



Image of 120x60cm model Ref.:DUN120 (on the left) and applied (ambient image).

## DESCRIPTION

DunA<sup>®</sup> absorption panels are mid-range acoustic absorbers manufactured from premium melamine foam or controlled-cell acoustic foam, offering high acoustic efficiency and consistent performance.

Their modular male-female geometry enables seamless integration and continuous surface coverage, effectively correcting room acoustic anomalies.

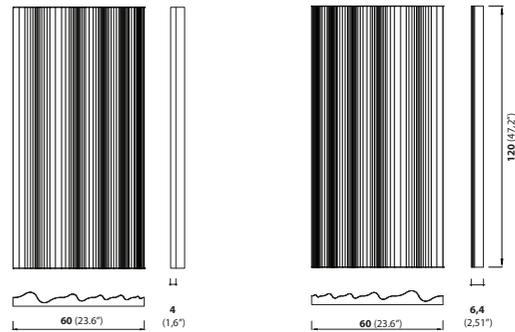
DunA<sup>®</sup> panels provide high absorption across a broad frequency range, with enhanced efficiency in medium-to-high frequencies, significantly improving speech intelligibility, clarity, and reverberation control.

Suitable for wall and ceiling installation, they are ideal for project studios, hi-fi rooms, home cinemas, broadcast rooms, and critical listening environments. For balanced acoustic treatment, they can be combined with DunAd diffusion panels of identical geometry.

## FEATURES

- Raw material: Melamine Foam or Regular Acoustic Foam.
- NRC: **0.95/m<sup>2</sup>** [ $>250\text{Hz}; <10\text{kHz}$ ].
- **MELAMINE FOAM** - Flame resistance: Euroclass B-s1,d0 (similar to old M1 France, Germany B1,GB class1, USA V0/HF1).
- **REGULAR FOAM** - Flame resistance: Euroclass B-s3,d1 (similar to old M1).
- Great decorative alternatives.
- Sold in pairs.

## TECHNICAL DRAWINGS



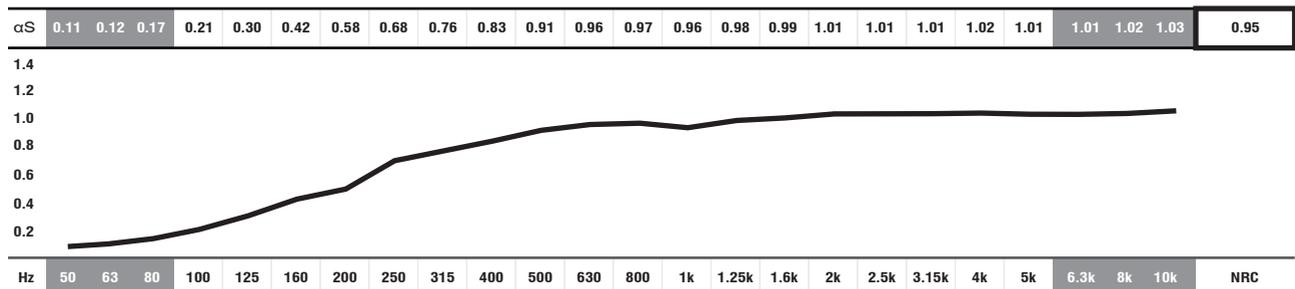
## MODELS AND SIZES

MODELS	HEIGHT	WIDTH	DEPTH	WEIGHT
DUN120	120 cm (47.2")	60 cm (23.6")	6.4 cm (2.51")	0.6 Kg (1,32 lbs)

### SOLD IN PAIRS

(Dimensions & weight are per unit)

## ABSORPTION COEFFICIENT



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

■ Values [ $<100\text{Hz}$  and  $>5\text{K}$ ] are Non Standard Values.

## REGULAR AND MELAMINE FOAM COLOURS



## VELVETY FINISHINGS (only available in Melamine Foam)



## IMPORTANT NOTICES

- JOCAVI<sup>®</sup> accepts no responsibility for any printing errors. Specifications can be modified without prior notice, if technical or commercial reasons so require.
- The colours shown on this catalogue are only a reference and an illustration of the products finishing. The colours shown are not binding because brightness, contrast and colour balance may vary due to the printing process.
- Colours may vary due to raw-material suppliers' changes and some differences may occur in tonal range. Close attention must be paid to the storage conditions and the acclimatization before, during and after the installation.
- Typical Indoor Comfort Standards state a temperature range of 20°C - 27°C (68°F - 81°F), and a relative humidity of less than 60%. These would be considered as normal operational levels of JOCAVI<sup>®</sup> 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.