



# WALLPART®

ABSORBENT PANEL - WHEELED ACOUSTIC BLIND



WPT200



Image of 200X120cm models: WPT200 on the left and details on the right (ambient image).

## DESCRIPTION

Acoustic separators are very common to divide work environments, namely in offices and other places where it is necessary to acoustically separate voices or other noise sources.

WALLPART® is a portable acoustic blind system, created as a perfect solution for your office, studio, and open spaces that need to be physically separated for acoustic purposes. It provides a remarkable acoustic division due to its sound-absorbing capacities besides being an eco-friendly product made with Polyester fiber, lightweight and semi-rigid material with great sound-absorbing properties.

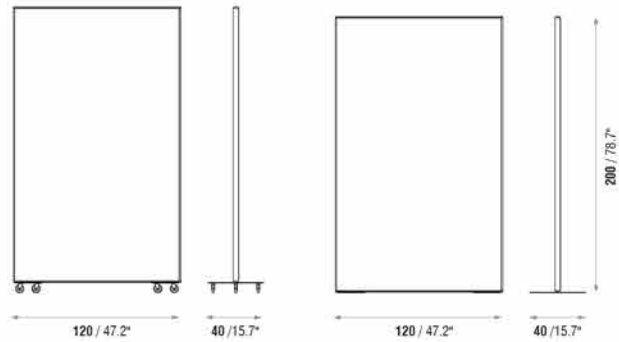
WALLPART® is recommended to physically divide spaces from several sound sources, thus minimizing both the complicity and sound contamination, and clearly improving speech intelligibility.

This product has a resistant rigid structure that can be fitted with wheels and it allows several modules to be coupled with quite tight union angles, forming a free-flowing surface. Other sizes can be manufactured and customized.

## FEATURES

- Portable acoustic blind with wheel option.
- NRC: 0.66/m<sup>2</sup>
- Fire-resistance: PET - Euroclass B-s3,d2.
- Aluminum solid structure, excellent insulation.
- Ideal for open spaces .
- Applications: ideal for open spaces, recording and rehearsal studios.
- Installation: easy to install on the provided base.

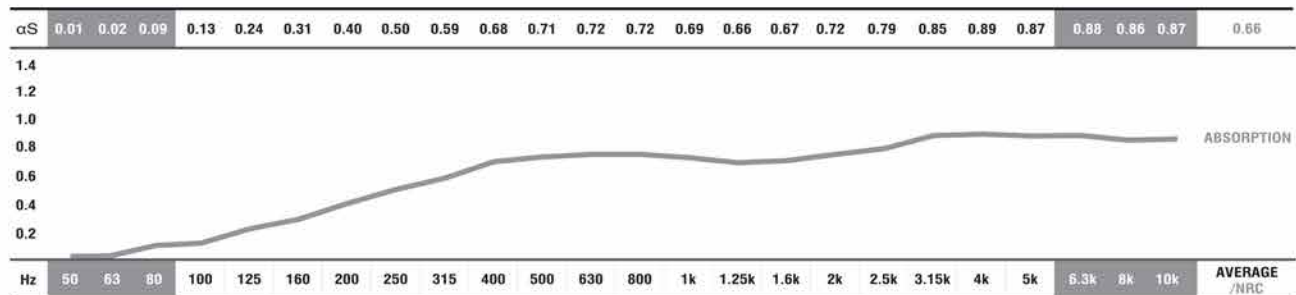
## TECHNICAL DRAWINGS



## MODELS AND SIZES

| MODELS  | HEIGHT            | WIDTH            | DEPTH          | WEIGHT              |
|---------|-------------------|------------------|----------------|---------------------|
| WPT200  | 200 cm (787.7 in) | 120 cm (47.2 in) | 4 cm (1.57 in) | 21.4 Kg (47.18 lbs) |
| WPTW200 | 200 cm (78.7 in)  | 120 cm (47.2 in) | 4cm (1.57 in)  | 32 Kg (70.55 lbs)   |

## 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.

## STANDARD PET COLOURS



GREY M28 Similar to RAL 7031

BEIGE M01 Similar to RAL 9001

BLUE M22 Similar to RAL 5002

WHITE M05 Similar to RAL 9003

## IMPORTANT NOTICES

- JOCAVI® 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.
- 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® 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.