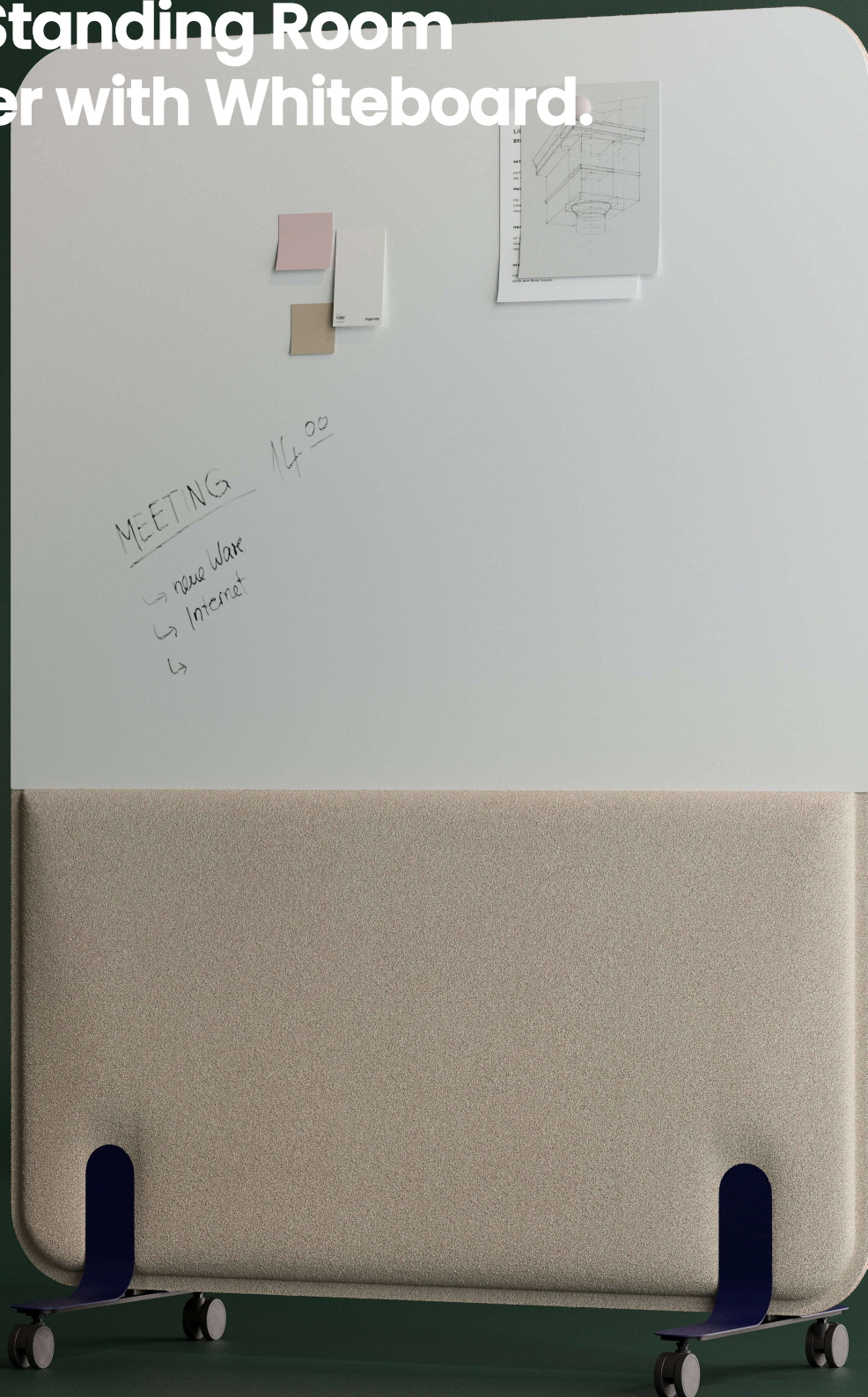


Jasper. Free Standing Room Divider with Whiteboard.



Acustio™ Product Specification Sheet

GENERAL

The freestanding acoustic panel with magnetic white board paint is the perfect solution for offices, combining functionality with excellent acoustics. It effectively dampens noise while providing a convenient surface for writing and attaching documents, facilitating workflow organization and team collaboration. Its sleek design and flexible placement make it an essential element for any office space.

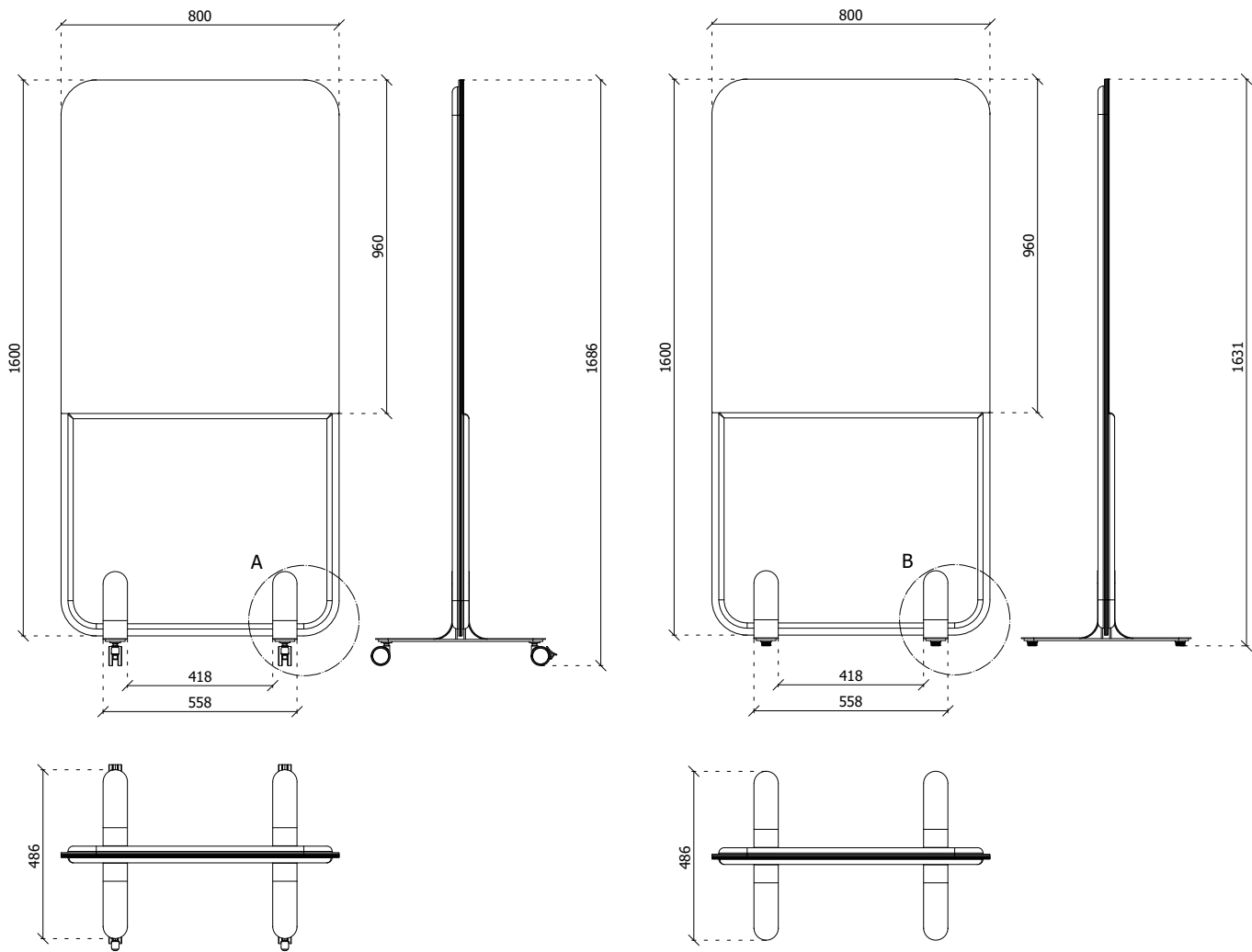
Works best in: Open Space, Call Center, Casual Collaboration Space



Jasper Free Standing Room Divider with whiteboard: General



DIMENSIONS mm (+/- 2mm)



SIZES AVAILABLE

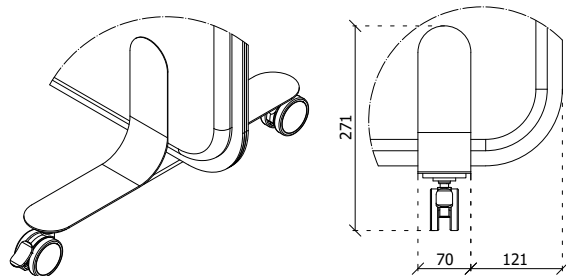
H160 x 80 / 120 cm size of white board H 96 x 80/ 120 cm
H184 x 80 / 120 cm size of white board H120 x 80/ 120 cm

MOUNTING FEET

Offers two types of legs – stationary and mobile (on wheels) - for added convenience. Additionally, it is possible to exchange all the feet.

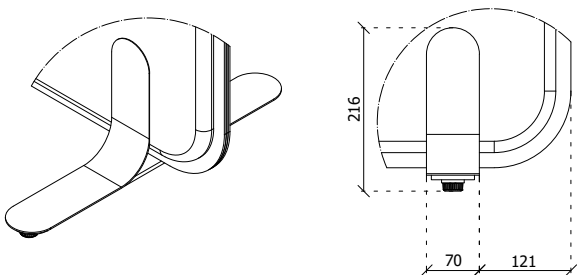
Castors feet

A - Scal 1:10



Standard feet

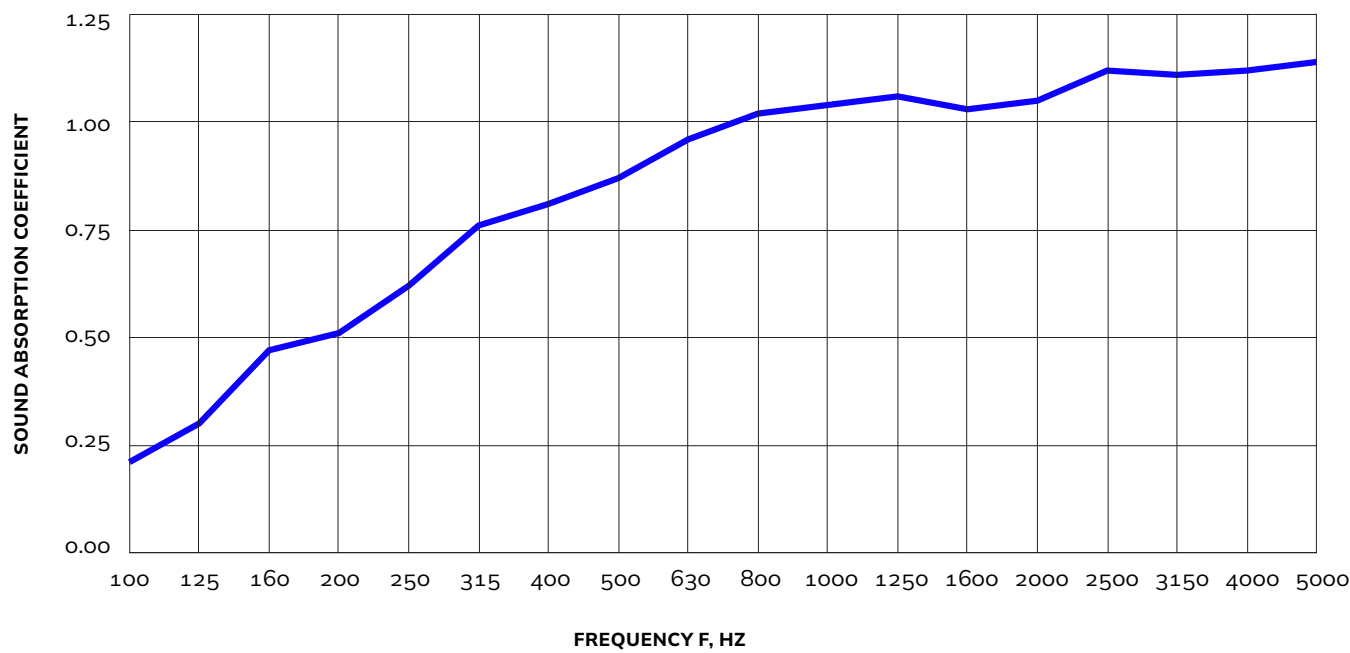
B - Scal 1:10



SOUND ABSORPTION

Achieves Class A sound absorption (α_w 0.90), ensuring excellent noise reduction.

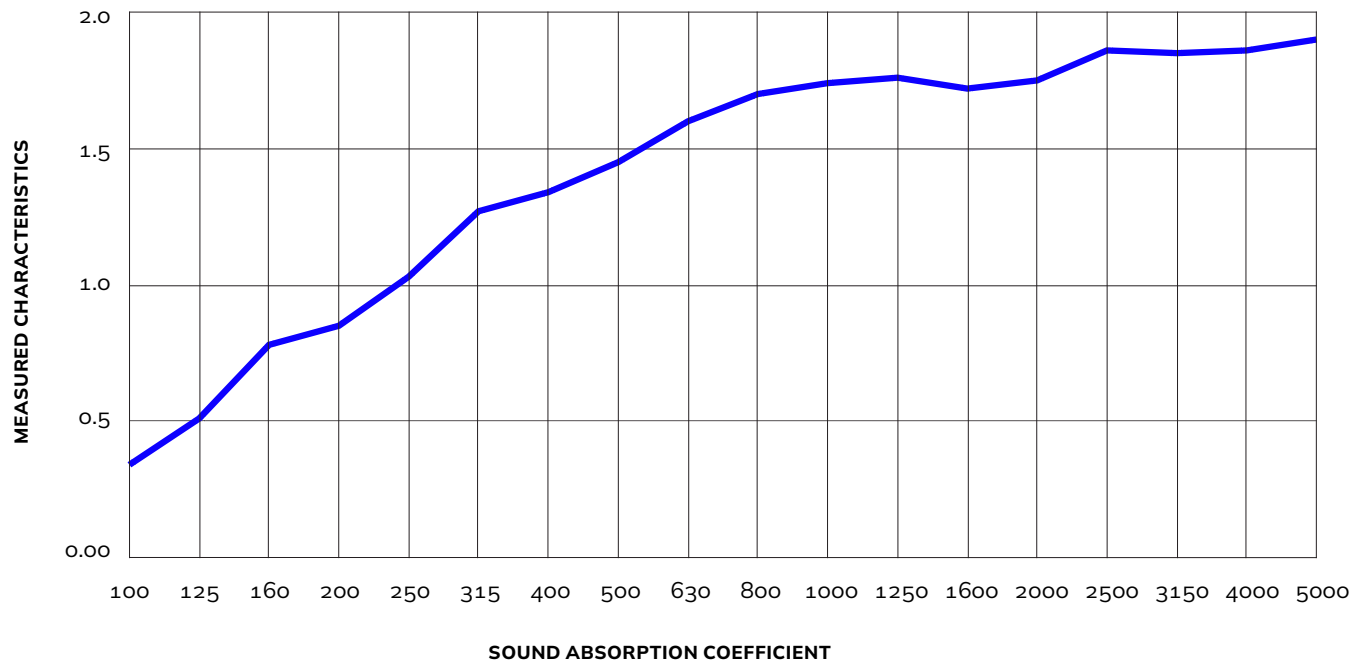
MEASURED CHARACTERISTICS



Jasper Free Standing Room Divider with whiteboard: Acoustics

EQUIVALENT ABSORPTION AREA PER SAMPLE

FREQUENCY RANGE ACCORDING TO THE STANDARD



CUSTOMIZATION

Choose from a wide range of colors and three types of felt (synthetic and wool). Additionally, choose the colors of your feet to match your preferences.

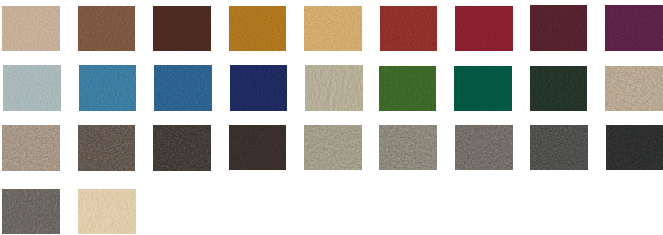
Felt: Category A

Composition **100% Polyester**
Mass per unit area **580 ±10% g/m²**
Thickness **3.8 ±10% mm**



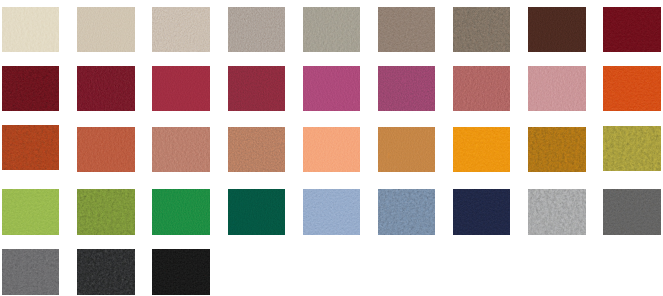
Felt: Category C

Composition **100% Polyester**
Mass per unit area **500 ±10% g/m²**
Thickness **3 ±10% mm**
Flammability **EN 13501-1+A1: B-s1, d0**
ASTM E-84-18: Class A
Sound absorption **UNE-EN ISO 354:**
αW=0,15 (H)



Felt: Category B

Density **0,25 g/cm3**
Composition **100% Wool**
Thickness **3 mm**
Flammability (With Fire Resistant Treatment)
M1, UNE 23727
Sound Absorption **UNE-EN ISO 354**



Felt: Category D

Product specification
Technical data
Composition **100% Wool**
Mass per unit area **280 ±10% g/m²**
Thickness **3 ±10% mm**
Flammability **EN 13501-1 B fl - s1 (B1)**



Metal

- RAL White 9010
- RAL Black 9005
- RAL Graphite 7021
- RAL Aluminium Grey 9006
- RAL Dark Green 6005
- RAL Burgundy 3005
- RAL Navy blue 5013
- RAL Sand 1015



CERTIFICATIONS



Controlled Co2 Emissions

Certifies our commitment to reducing carbon emissions, contributing to a cleaner environment.



ISO 9001

Ensures consistent quality in our products and services, enhancing customer satisfaction.



Formaldehyde Emission-Free Declaration

Guarantees that our products do not emit formaldehyde, promoting healthier indoor environments.



Microbiological Protection*

Can be used with NanoFelt™ Ag technology for added protection against microbes using silver particles.

* added on request



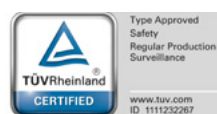
ECO

Demonstrates our environmentally responsible practices, ensuring sustainability and reduced environmental impact.



ISO 14001

Highlights our dedication to effective environmental management and sustainable operations.



Fire Resistance

The felts used in production have fire resistance certifications, including synthetic felt of category C, and natural wool of category D.

NEED MORE INFO? CONTACT US

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