



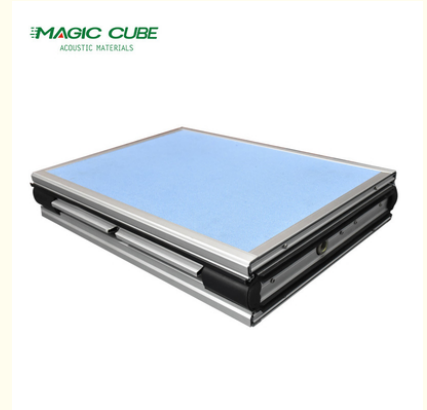
Customizable Movable Partition Wall 1200mm Width For Multi Function Hall

Our Product Introduction

for more products please visit us on acousti-panelwalls.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MQ Acoustics
- Model Number: polyester fiber acoustic panel
- Minimum Order Quantity: 100 square meters
- Price: \$69.99/square meters 100-199 square meters
- Supply Ability: 5000 Square Meter/Square Meters per Month

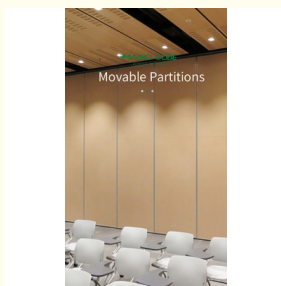


Product Specification

- Warranty: 1 Year
- After-sale Service: Online Technical Support, Return And Replacement, Other
- Project Solution Capability: Total Solution For Projects, Others
- Application: Office Building
- Design Style: Modern
- Product Name: Movable Partition Wall
- Trademark: MQ Acoustics
- Type: 65 Tpye, 80 Type, 100 Type, Ultra High 100 Type
- Finish: Melamine MDF Panel, Fireproof PVC Board
- Density: 28-32kgsm
- Width: 700-1200mm
- Height: 2000-5200mm
- Thickness: 80-110mm
- Rail Load: 450kg



More Images



Products Description

Movable partition is a movable wall with general wall functions that can divide large space into small space or connect small space into large space at any time according to needs. It can play a role of multiple functions in one hall or one room. The acoustic movable walls brings great convenience to people's work. For example, you can fold it on one side when you need it, so that the two spaces are temporarily joined to make them appear larger, which is convenient for temporary departmental meetings.

Type	65 type, 80 type, 100 type, ultra high 100 type
Finish	melamine MDF panel, fireproof PVC board, fabric wrapped MDF panel, fabric wrapped fiberglass panel
Density	28-32kg/m ²
STC	40db-50db
Dimension	width 700-1200, height 2000-5200, thickness 80-110mm, rail load 450kg

Details Images

Specifications



- 1 Type:65 type, 80 type, 100 type, ultra high 100 type.
- 2 Finish:melamine MDF panel, fireproof PVC board, fabric(leather) wrapped MDF panel, fabric(leather) wrapped fiberglass panel
- 3 Density: 28~32kg/m²
- 4 STC:40db-50db
- 5 Dimensions:width 700~1200mm, height 2000~5200mm, thickness 80~110mm, rail load 450kg
- 6 Structure:25mm PAR fiberglass panel(24kg/m²) , 9mm base panel, 6063-T6 aluminum sectional material, durable NBR modified rubber for sealing

Product Features

- 1/ No ground rail suspension**
there is no track on the floor, only need to install the track on the ceiling.



- 2/ Sound insulation and environmental protection**
good sound insulation performance, the maximum sound insulation coefficient can reach 53dB.



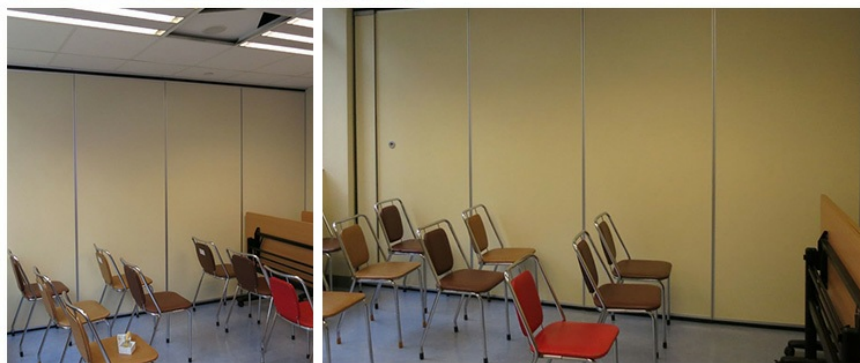
- 3/ High-efficiency fire protection**
It is made of high-efficiency fire-retardant materials with good fire-proof performance.



- 4/ Convenient storage**
when collecting the partition, it can be hidden in the special storage cabinet, which does not affect the overall appearance.



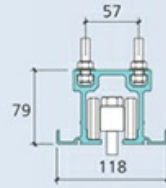
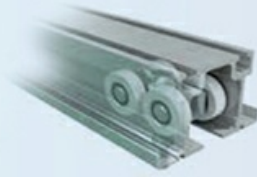
Application



Paired Panels

One 4-wheeled carrier is provided per panel. Each wheel is made of molded polymer tires on hardened steel ball bearings.

TYPE 40

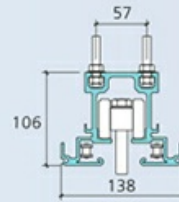
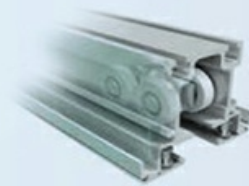


Resilient mounted body for quiet operation and load distribution.

Weights up to 900lbs (408kg) per panel

Electrical Panels

TYPE 42E



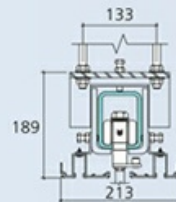
Weights up to 900lbs (408kg) per panel

Steel Track Systems

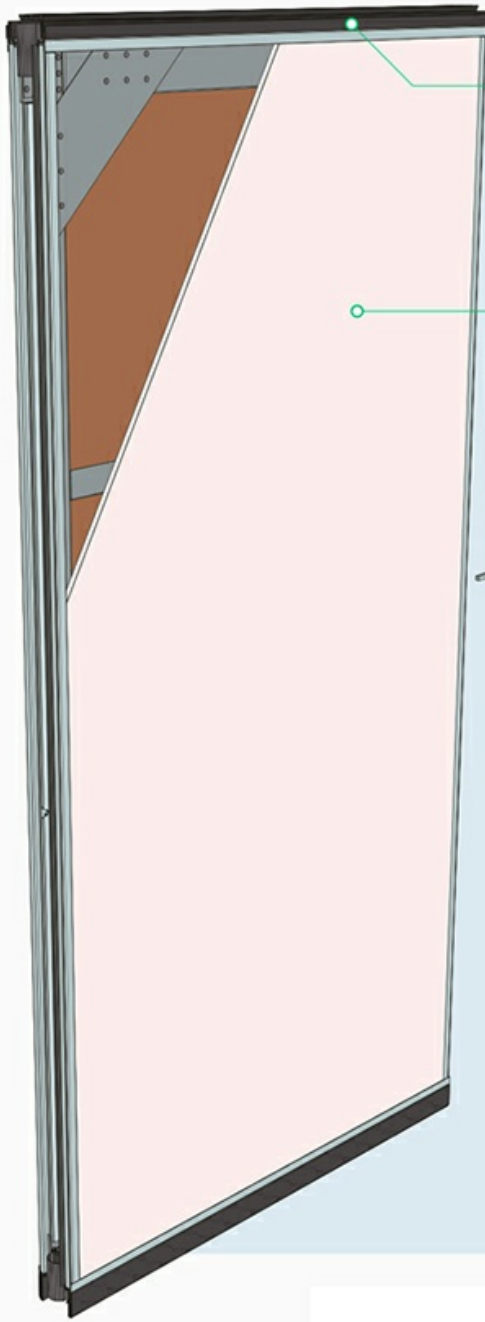
Omni-Directional, Paired and Electrical Panels

steel track is used when the partition height or weight limit exceeds that recommended for the aluminum system.

TYPE 11



Weights up to 3000lbs (1364kg) per panel



① Standard clearance top 25mm and bottom 38mm mechanical seals, together with the four-finger multiple contact sweep seals, keep out sound effectively.

② Gypsum or galvanized steel faces as standard face finishes. Single seamless panel with a maximum height of 13m. Panels can be lengthened up to 18.3m through splicing.

③ Waist-high seal activator for easy operation.

④ "Quick set" top and bottom mechanical seals provide the most reliable and fastest operation.

⑤ Acoustics performance achieves STC 54 on ASTM Complete Operable System Test Report.

⑥ Patented overall design and features, with accredited international certifications for rigorous acoustics and seismic performance standards.

ABOUT US

Magic Cube (MQ) Acoustics is a professional acoustic solution provider, integrating acoustic material manufacturing, architectural acoustical environment construction and industrial noise control. We are committed to the combination of Acoustics & Aesthetic, to offering our clients the best acoustic solution with high quality acoustic material.

In order to meet the higher needs of customers, we has introduced advanced production equipment which has fully guaranteed product quality and technology. After 5 years of rapid development, we has an annual output of more than 500,000 square meters of various acoustic materials.





FAQ

1. Can I get free samples and how long does it take to produce samples?

If the samples you need are in our stock, they will be provided to you free of charge. Customized samples usually take about a

week to produce.

2. Do you accept OEM or ODM order?

Yes, as a manufacturer, we can produce acoustic materials based on your samples or drawings. Please do not hesitate to contact us.

3. How to get an accurate quotation?

Can provide us with detailed product information, such as pattern, core material, surface, etc. If you have CAD or other drawings,

don't hesitate to send it to us.

4. Payment terms

T/T 30% deposit before production, 70% balanced payment before delivery.

For more information, please feel free to contact us.



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