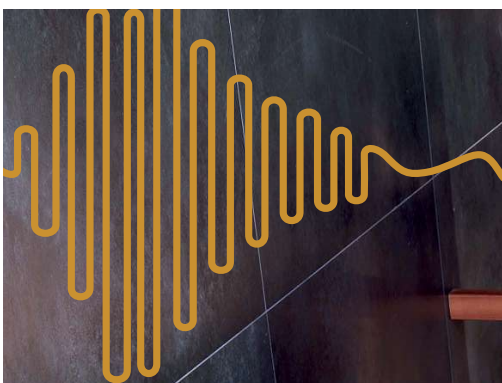


ACOUSTIC PANELS



ACOUSTIC



ACOUSTIC PANELS



Focus on productivity.



With the increase of open offices in recent years, teamwork and more intensive office use have increased. These factors cause employees to experience concentration and productivity problems in their work areas.

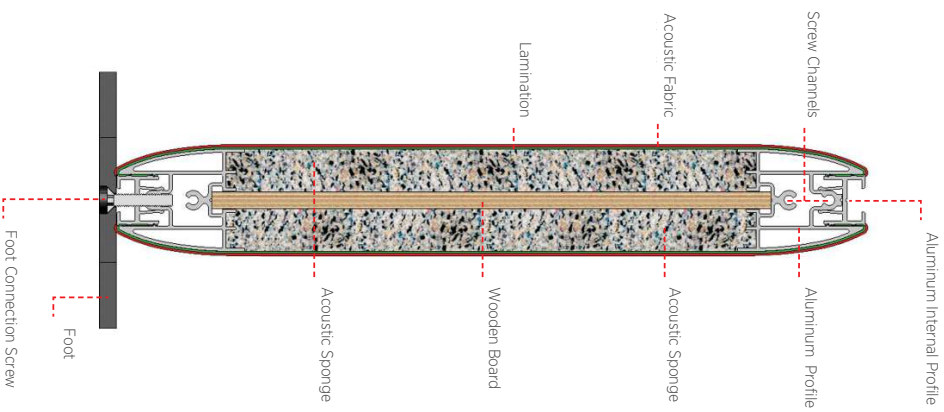
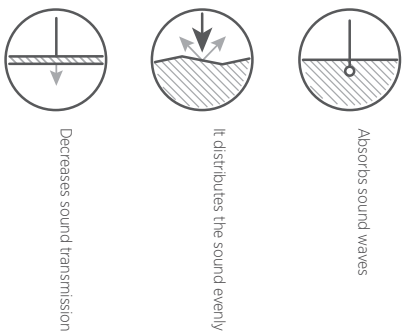
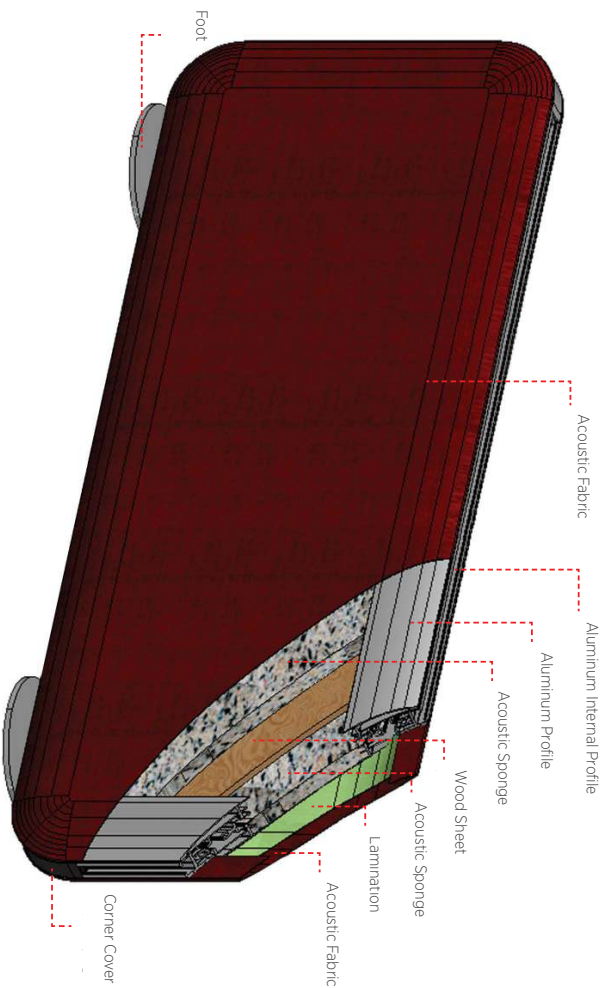
Noise in the office is annoying and one of the causes of stress in the workplace. Acoustic furniture is designed to provide a private space while reducing noise in open plan work environments.

The environment in which we work should facilitate both the privacy required to concentrate and the space required for collaboration.

With its slim design with office environments easy going.

It minimizes the background noise. Optimizes reverberation times. It creates a concentration area.

Hard surfaces such as concrete and glass cause the echo and noise in the office. Acoustic Panels significantly reduce noise and also improve room acoustics. Thanks to Acoustic Panels, group work becomes more enjoyable in large offices.

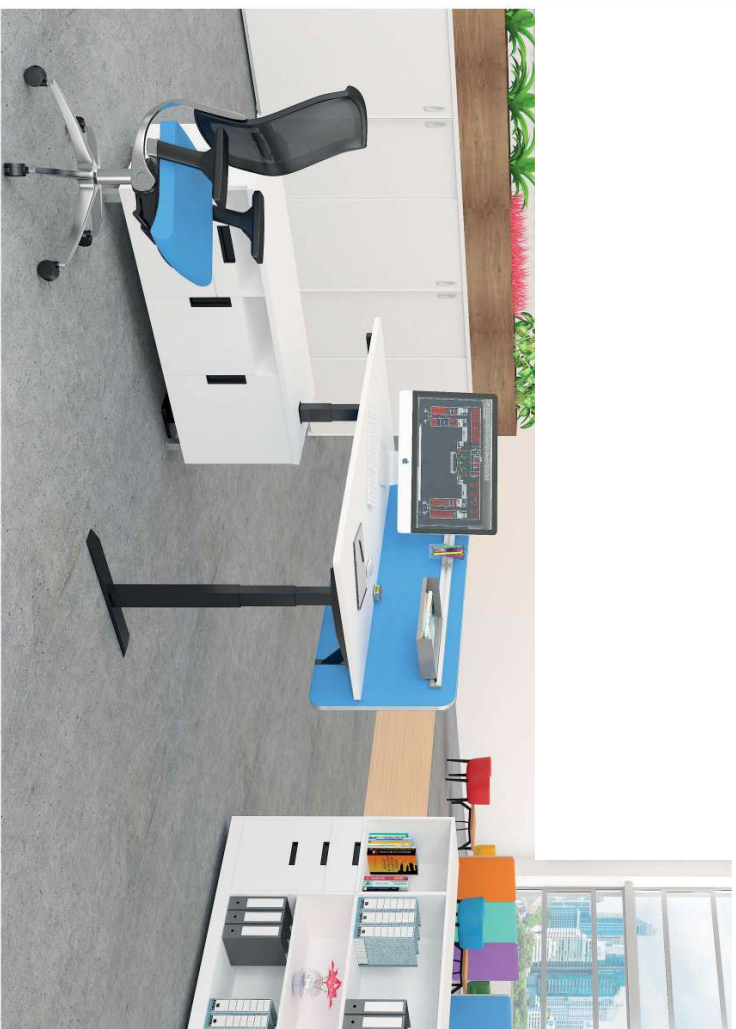


Panel thickness 50 mm.
 Body: It has a strong structure with 2 interlocking aluminum frames.
 Panel edges are convex oval.
 There is an aluminum backbone shaped with a special mold inside the panel.
 In the panel, there is a wooden board attached to the keel to increase the strength.
 Inside the panel, 40 mm (20 + 20) thick acoustic with sound absorption covered with sponge.
 The outer surface of the panel is covered with acoustic fabric with sound absorption.
 Panel kalinigi 50 mm.

Optional according to your needs.



Acoustic Panels can be mounted on work tables to create silent areas in sound working environments. A soft line appearance is provided with specially designed aluminum frame, plastic corner fasteners and seamless fabric.
 Panels provide privacy without interfering with communication.
 In addition to the practical standard heights and widths, different sizes are also available.
 The table surface can be zoned in the most appropriate way.



Modular Table Top Side Panel



Table Top Panel



Table Front Panel



Panel Top Plexi

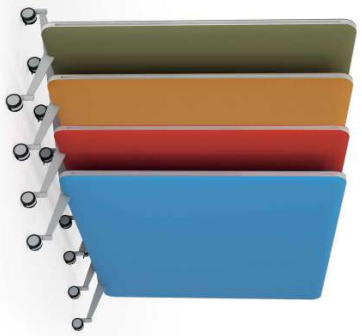


Modular Plexi

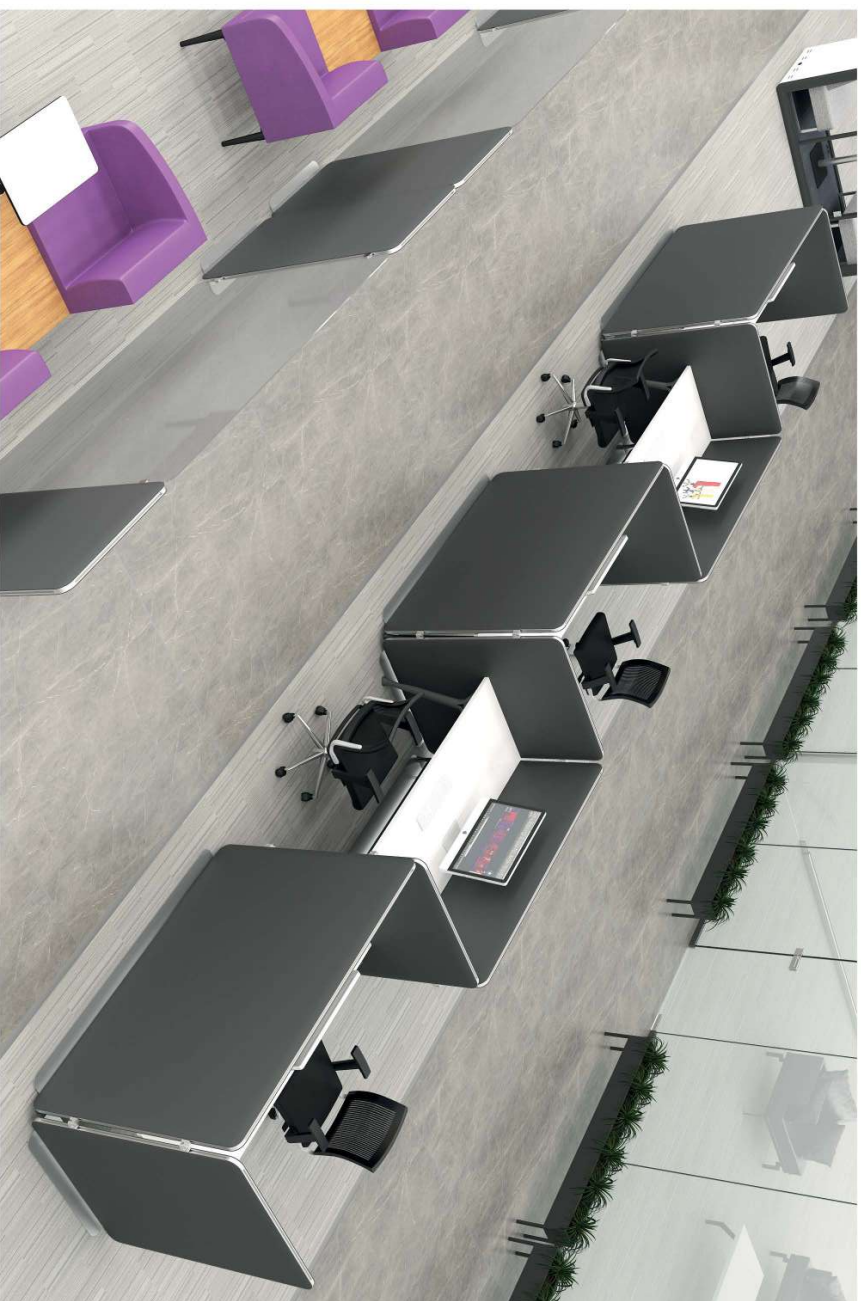


Table Top Plexi

More focus and silence...



Acoustic Panels can be elegantly connected with each other using Plexiglass. Acoustic screens designed in an acoustically effective and attractive way to ensure sound and image privacy in a side-by-side working arrangement can be positioned as desired.



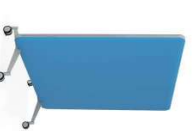
It is the ideal solution when work requires a high level of concentration and focus, and offers individually structured personal cabins designed to combat noise distractions in the open plan workplace.



Horizontal Foot



Fixed Foot



Moving Foot



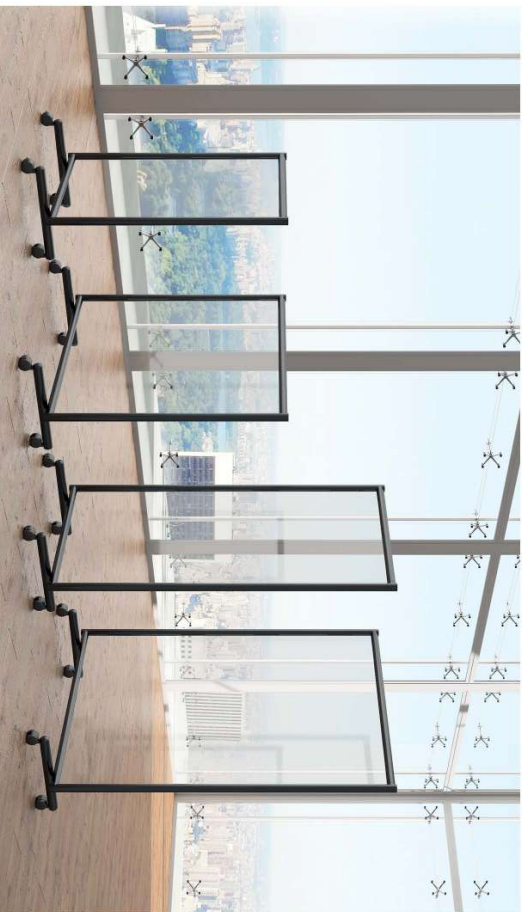
Metal Body Plexy



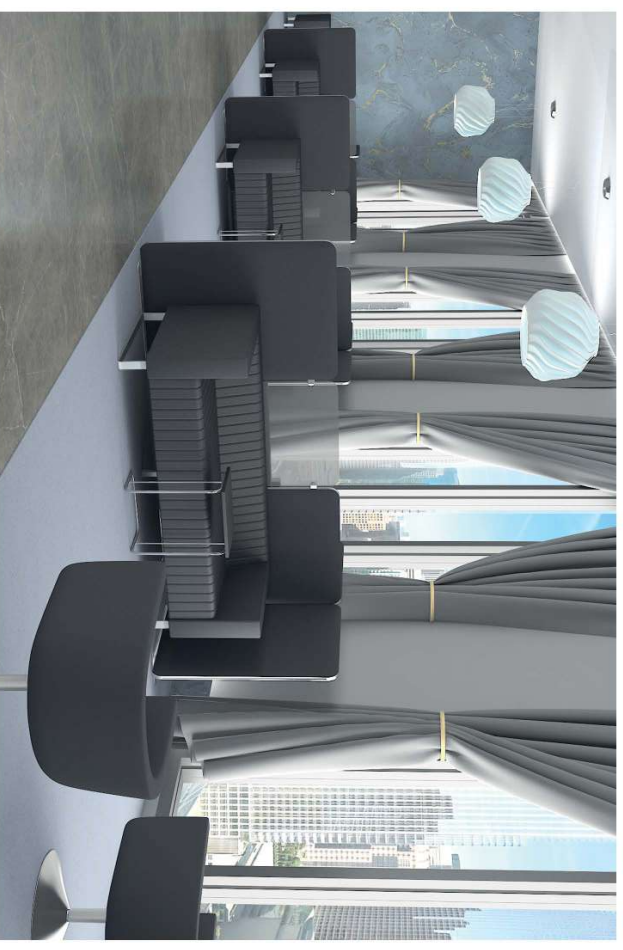
Between Panel Plexiglass



While Plexiglass Panels create compartments to prevent sound permeability, they allow eye contact between employees. Plexiglass Panels are long-lasting and 100% recyclable. It has high light transmittance and is resistant to impacts. The parts that will occur in breakage are not sharp-edged, they do not cause injuries.



12 | Acoustic Panels



Special working areas are created for each employee with Acoustic Panels in call centers and similar working environments, preventing other employees from being disturbed by the sound. By surrounding copiers and printers, which are frequently used in offices, with Acoustic Panels, noise levels are reduced.



Acoustic Panels | 13



Practical, functional and functional...

Monitors are securely attached to the accessory apparatus with a hanging bracket, and can be adjusted at the desired height and angle.

Optionally, Aluminum hanging bracket can be attached to hang accessories.
The desired accessory can be attached to the accessory apparatus in a practical way and adjusted in the desired position. Thanks to the pen holder and paper holder, it is ensured that pens and documents are kept in an orderly manner without leaving extra space on the table.

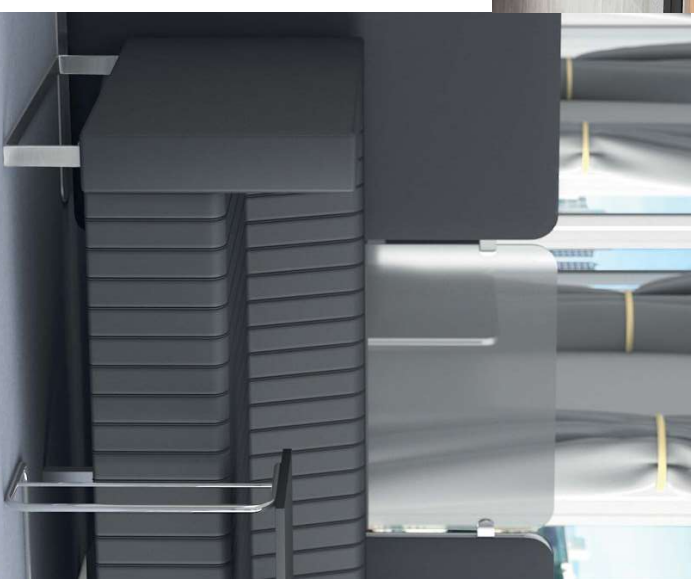
Reminders, fast-growing ideas and notes can be pinned to the fabric.



A soft line appearance is provided with specially designed aluminum frame, plastic corner fasteners and seamless fabric.



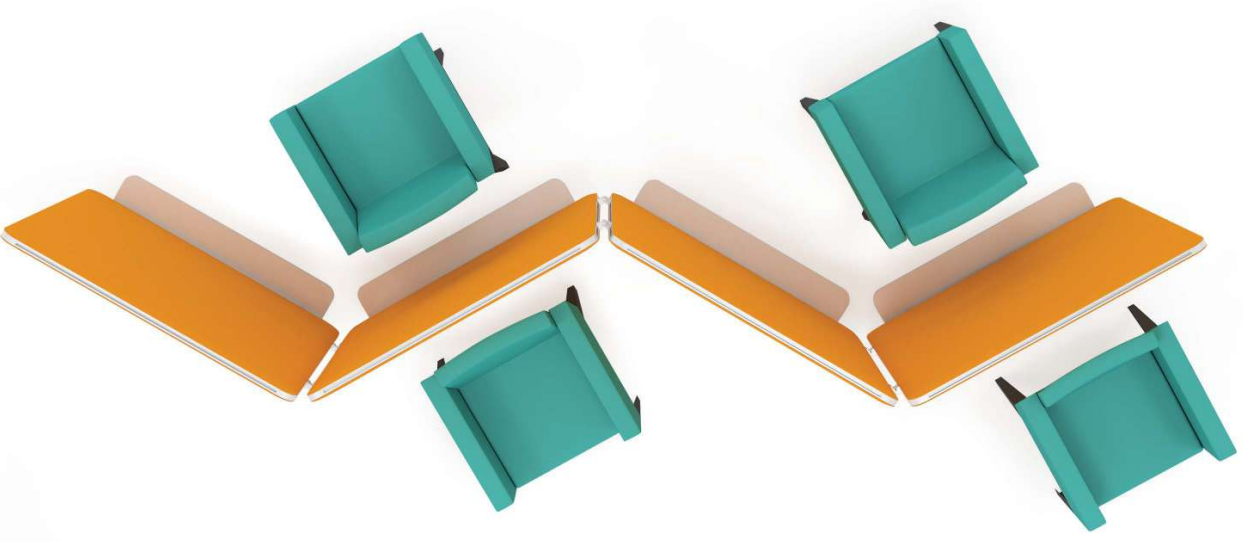
Combinations can be created at different angles with fixed and mobile connection apparatus. It easily adapts to the space you use with its rich color options.



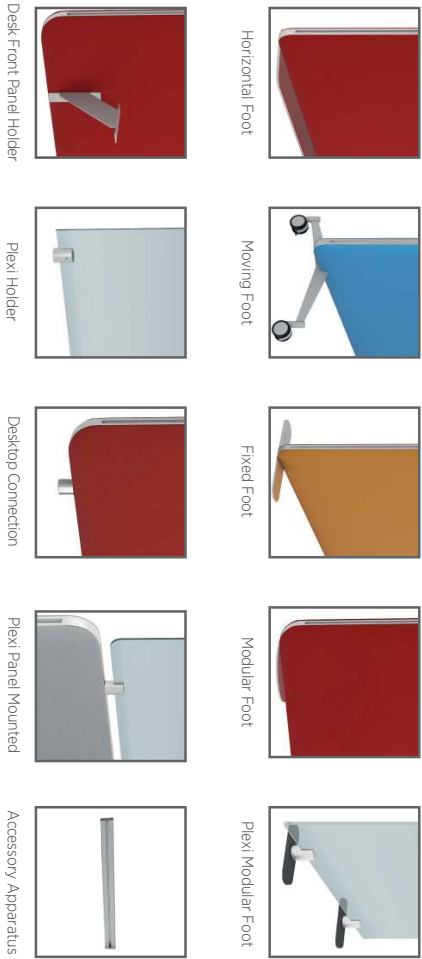
Different solutions for different offices.



All necessary details in the office are designed for employees ...
You can create different configurations with various leg and connection options.



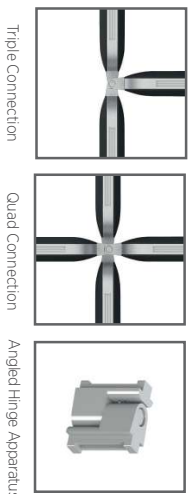
Foot and Holder Apparatus



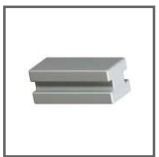
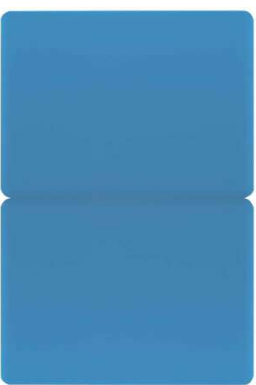
Animated Connection



It can be easily and quickly rearranged by hand with the hinged fastener. You can create partitions at any angle you want.



Fixing Connection

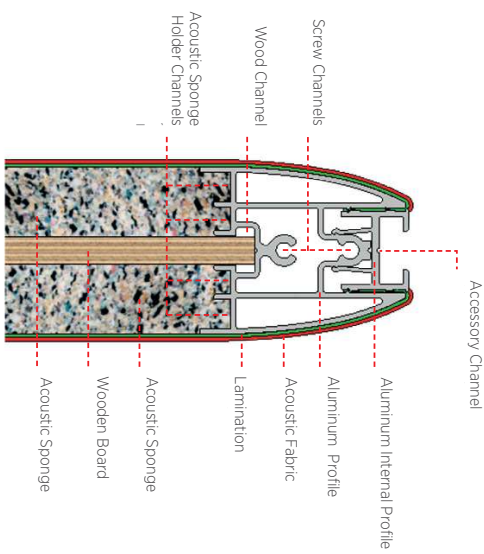
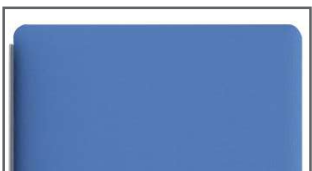


Fixing Apparatus



Connector

Plexi Panel Connection



Acoustic Fabric

Thanks to its special acoustic fibrous structure, it is extremely resistant to impact, tear, disassembly, wear and does not show fading and color tone change for a longer time in vibrant colors.



Wooden Board

It is a wooden board obtained by crossing thin wood layers combined with resin. Although it has very good mechanical strength, it is very light.

Acoustic Sponge

It has the feature of absorbing noise, echo and vibration, and it can cut high frequency sounds 80% and low frequency sounds completely with its use.



Aluminum Profile

Specialty designed aluminum profile. It is lightweight and at the same time has high durability. With its special convex design, it provides a very stylish appearance to the acoustic panel.

Clean the panel surface with a vacuum cleaner.
Do not wash.
Wipe it clean with a damp cloth.
Do not use abrasive cleaning products or cleaners.
Do not expose to direct sunlight.
Avoid contact with cutting and caustic materials.

Technical Specifications

Modular Desktop Panel



L:80 W:5 H:36
L:80 W:5 H:46
L:200 W:5 H:36

Table Top Panel



L:120 W:5 H:36
L:140 W:5 H:36
L:180 W:5 H:36
L:200 W:5 H:36

Table Front Panel



L:120 W:5 H:60
L:140 W:5 H:60
L:180 W:5 H:60
L:200 W:5 H:60

Table Top Plexiglass



L:80 W:0.6 H:36
L:80 W:0.6 H:46
L:120 W:0.6 H:36
L:140 W:0.6 H:36
L:180 W:0.6 H:36
L:200 W:0.6 H:36

Panel Top Plexi



L:120 W:0.6 H:30
L:140 W:0.6 H:30
L:180 W:0.6 H:30
L:200 W:0.6 H:30

Modular Plexi



L:80 W:0.6 H:60
L:70 W:0.6 H:60
L:180 W:0.6 H:60
L:90 W:0.6 H:60

Horizontal Foot



L:80 W:0.6 H:60
L:80 W:0.6 H:60
L:120 W:0.6 H:60
L:140 W:0.6 H:60
L:180 W:0.6 H:60
L:200 W:0.6 H:60

Fixed Foot



L:80 W:5 H:110
L:80 W:5 H:110
L:200 W:5 H:110
L:140 W:5 H:110

Moving Foot



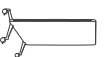
L:120 W:58 H:125
L:140 W:58 H:125



L:80 W:5 H:130
L:80 W:5 H:130
L:120 W:5 H:130
L:140 W:5 H:130



L:80 W:5 H:130
L:80 W:5 H:130
L:120 W:5 H:130
L:140 W:5 H:130



L:120 W:58 H:145
L:140 W:58 H:145

Between Panel Plexiglass



L:80 W:0.6 H:100
L:80 W:0.6 H:100
L:80 W:0.6 H:90

Metal Body Plexy



L:90 W:50 H:35
L:130 W:50 H:35



L:80 W:0.6 H:120
L:80 W:0.6 H:120
L:80 W:0.6 H:20



L:90 W:50 H:90
L:130 W:50 H:90

Upholstery Colors

Fabric

Prime Series



2205



2210



2215



2220



2225



2230



2235



2240



2250



2255

Drop Series



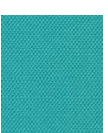
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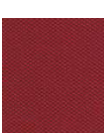
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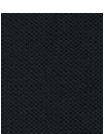
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