PRODUCT SELECTION / SLIDING PANELS & SCREENS

Sound Softening Panels

Sliding panels developed for projects where a decorative screen also needs an assessed sound-absorption specification.



Product illustration. The agreed specification and finish determine the supplied product.

Sound Softening Panels combine a framed decorative screen with an acoustic purpose. They are worth considering where the project brief includes the treatment of sound within a room, alongside the need to divide or screen an area.

The useful result depends on the exact panel, the installed area and the room. We confirm the selected construction and supporting acoustic information before making a performance commitment.

- Acoustic requirements considered with the interior design
- Decorative colour and pattern choices
- A specification-led route for commercial projects

At a glance

Purpose	Decorative panel with an acoustic specification assessed for the project
Frame	Aluminium
Design options	Selected patterns and colour arrangements
Performance	Only as confirmed by current evidence for the chosen construction

Selection guide, not a technical certificate or confirmed order specification. Dimensions, finishes and availability are agreed in your quotation.

SOUND SOFTENING PANELS

Planning your specification

Options to discuss

- Compatible panel patterns
- Single-colour or selected multi-colour arrangements
- Track and panel layout
- Project-specific acoustic documentation review

Practical points

- No universal absorption coefficient or soundproofing claim applies.
- A sliding screen does not create a sealed acoustic partition.
- Any fire or acoustic requirement needs current product-specific evidence.

Start with the room and the requirement

Sound absorption within a room and sound insulation between rooms are different requirements. A sliding panel with gaps around it should not be assumed to create a soundproof division. Tell us what problem you are trying to address, such as reverberation in a shared space.

The family includes different surface patterns and colour arrangements. These affect the appearance, while the acoustic specification must relate to the actual construction being supplied. Current test evidence is needed where the project sets a formal performance target.

Coordinate the technical and visual design

The panels use an aluminium frame and a track arrangement planned around their size and weight. The number of panels, their parked position and their normal operating position influence how much treated surface is exposed in the room.

For commercial projects, share any acoustic consultant's requirement, fire requirement or drawings with the enquiry. We can then confirm whether a suitable panel specification is available and quote the measuring, supply and installation scope accordingly. Colours and decorative patterns are agreed alongside that specification.

Ask about Sound Softening Panels

Send your postcode, approximate quantity, opening sizes and photographs. Tell us whether you need supply only or measuring and installation.

View the product and request a quotation

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