

Acousstop Micro Niche Panel Installation & Care Guide

1-Product Snapshot



Elegant & aesthetics - variety of sizes and shades



Reduces reverberation and echo; improves speech intelligibility



High Density Exterior Grade MDF with black acoustical fleece



Moisture resistant, fire retardant, anti-fungal, low formaldehyde



Impact resistant with up to 6-10% open area



Multiple shades; custom sizes available

2. Storage & Handling



Before You Start

- Keep panels flat on a clean, dry, level surface to prevent warping
- Use protective layering (foam sheets or fabric) between panels to avoid scratches
- Protect from moisture



Avoid Compression

- Don't stack too high (Max 800mm) to prevent compression or damage
- Store in a dry, temperature-controlled area
- No leaning or bending

3. Installation

Panels can be installed on walls or ceilings. Ensure the surface is clean, level, and dry before mounting.



Option A – Z-Profile

1. Mark level lines on the wall
2. Fix Z-Profiles to the wall
3. Engage each panel onto the Z-Profile
4. Keep panel gaps consistent



Option B – H-Profile

1. Mark your layout on the wall
2. Fix H-Profiles to the wall or ceiling
3. Slide panels into the H-Profile channels
4. Ensure secure fit and alignment



Option C – Nailing

1. Mark panel positions on the wall
2. Pre-drill holes if needed
3. Nail panels directly to the surface
4. Use appropriate fasteners for wall type

Note: Mounting methods depend on the product profile and project instructions. Follow site specifications for fixing hardware and spacing.

4. Care & Cleaning

Regular Maintenance

Clean regularly (twice a month) with a soft brush, microfiber cloth, or vacuum. Dust buildup reduces sound absorption efficiency.

Spot Cleaning

Use wood-safe cleaner if needed. Ensure no liquid seeps into the backing. Avoid harsh chemicals.

What NOT to use

Avoid direct water contact or excessive humidity to prevent warping, mold, or adhesive failure. Don't repaint or refinish panels.

Environment

Maintain clean HVAC filters and air purifiers. Keep humidity at 40-60%. Avoid placing panels near HVAC vents or heat sources.

5. Do's & Don'ts (Quick Reference)



Do

- Clean panels regularly (twice a month minimum).
- Use only soft brushes or microfiber cloths.
- Maintain indoor humidity at 40-60%.
- Inspect panels periodically for damage.



Don't

- Use harsh chemicals or abrasive cleaners.
- Expose to direct water or excessive humidity.
- Repaint or refinish the panels.
- Place near HVAC vents or heat sources.

6. Help & Support

India

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Qatar

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Saudi Arabia

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