



Acousstop Comfy Tile Installation & Care Guide

1-Product Snapshot



Modular wall panels designed for noise control



Constructed of sound absorbing insulation membrane



Fire rated (available on request)



Best acoustical performance



Easy to clean & maintain;
humidity resistance



Fire retardant, design flexibility;
multiple shade options

2. Storage & Handling



Before You Start

- Always stack the products on a clean, dry, and flat surface to prevent deformation and moisture absorption.
- Use a moisture barrier or cover the stack with plastic sheets to protect it from humidity and water damage.
- Store in a controlled environment to prevent material degradation due to temperature fluctuations.



Avoid Compression

- Do not stack too high, as excessive weight might compress the lower layers, affecting the product's acoustic performance.
- Store in a dry, temperature-controlled area.
- Depending on the product's shape and size, it may be recommended to stack horizontally to avoid bending or warping.

3. Installation

Panels are designed for ceiling installation only (Wall - NA, Ceiling - Yes). Installation uses T15 & T24 Grid System.



T15 & T24 Grid System Installation

1. Ensure ceiling surface is clean, level, and dry.
2. Install T15 or T24 grid system according to specifications.
3. Place panels into the grid system.
4. Ensure proper alignment and secure fit.

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.

Spot Cleaning

Blot gently with a damp cloth. Use mild soap for stubborn stains.

What NOT to use

Avoid abrasive pads, bleach, ammonia, solvents, or high-pressure cleaning.

Environment

Maintain clean HVAC filters and air purifiers. Keep humidity at 65-70%.

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 65-70%.
- Inspect panels periodically for damage.



Don't

- Use abrasive cleaners or harsh chemicals.
- Expose to direct water or excessive humidity.
- Apply high-pressure air or water.
- Ignore dust buildup (reduces performance).

6. Help & Support

India

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