

Warning and Safety Information for Nordic Acoustics Panels

Installation Warning

- Qualified Personnel Only: These acoustic panels must be installed by qualified professionals.
 Incorrect installation can result in detachment, structural damage, or injury.
 - Follow Installation Guidelines: Make sure to follow the provided installation instructions carefully. Failure to adhere to them may void the product warranty and compromise safety.
 - Wall and Ceiling Load: Ensure that the surface (wall or ceiling) can support the weight of the panels. Overloading may cause panels to loosen or fall.

Fire and Heat Safety

- Combustibility: The panels contain wood components, making them flammable. Do not install them near open flames, heating appliances, or any heat sources.
 - Avoid Exposure to Heat: Ensure the panels are not exposed to excessive heat from sources such as stoves, radiators, or other heating elements that may increase the risk of combustion.

Environmental Factors

- Avoid High Humidity: Extended exposure to moisture or high humidity can cause the wood to warp or deteriorate over time. Only install in indoor, dry environments.
- Not for Outdoor Use: These panels are designed for indoor use only. Outdoor exposure will degrade the materials and could compromise their integrity.

Handling and Storage

- Store Flat: Store the panels on a flat surface in a dry location to prevent warping before installation.
- Handle with Care: Take care when handling the panels to avoid damaging the surface or edges.

Cleaning and Maintenance

- Use Soft Cloths Only: Clean the panels using a soft, dry cloth. Avoid using water, abrasive cleaners, or harsh chemicals, as they may damage the wood surface.
- Periodic Inspection: Regularly inspect the panels for any signs of wear, damage, or loosening. Repair or replace panels immediately if damage is found to maintain safety.

Electrical Installations

• Avoid Proximity to Exposed Wiring: Do not install panels over exposed electrical wiring unless properly insulated. Consult a qualified electrician when working near electrical components.

Health and Safety

cutting or modifying panels to size. Dust particles can pose respiratory risks.
Wear Protective Gear: When handling or cutting the panels, use appropriate protective

• Ventilation During Installation: Ensure adequate ventilation during installation, especially if

 Wear Protective Gear: When handling or cutting the panels, use appropriate protective equipment such as gloves, goggles, and a dust mask to prevent injury or inhalation of particles.



