

CRAFTA FORMS

FINISHES STUDIO



76

ACUFORMS -CFMHLVS4 Traingular Grooved Acoustic Panel

ACUFORMS -CFMHLVS4- Traingular Grooved Acoustic Panel is a modern sound absorbing panel designed for noise reduction and reverberation control. Made from eco-friendly polyester fiber, it improves acoustic comfort while adding a bold geometric look to walls and ceilings in commercial and public interiors.





Acuforms -CFMHLVS4

Traingular Grooved Acoustic Panels

The ACUFORMS – CFMHLVS4-Traingular Groove Acoustic Panel delivers effective acoustic treatment with a strong visual identity. Manufactured from 100% polyester fiber with recycled content, it offers high sound absorption with an NRC of 0.8–0.95. These acoustic wall panels reduce echo, improve speech clarity, and enhance comfort in offices, auditoriums, schools, and commercial spaces. In addition, the triangular grooved surface adds depth and texture, making the panels suitable for both functional and decorative applications on walls or ceilings.

FINISHES



MATERIAL

Polyester Fiber
Panel

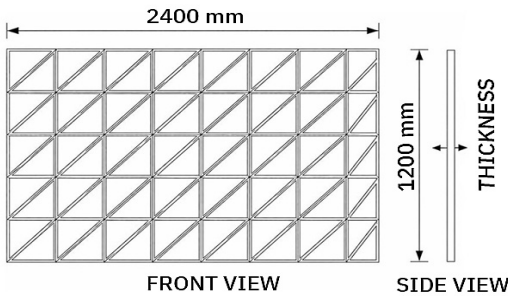
DIMENSION

Size	2400x1200mm
Thickness	9-12 mm
Water Absorption	Very Low
Fire Resistance	B1 (Fire Safe)
Length	Customized
Eco Grade	E1

SURFACE FINISHES

Polyester Fiber

DIMENSIONAL DETAIL



NOTE: Custom thickness from 9 -12 mm available on request.

[Download .dwg](#) ↓



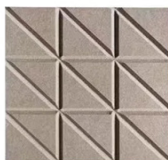
Finishes

ACUFORMS-CFMHLVS4 Traingular Groove Acoustic Panels feature a clean, uniform polyester fiber surface with a precision triangular grooved pattern. The finish provides a modern matte texture that blends easily with contemporary interiors. Available in standard panels or customized options, the finish supports both bold feature walls and subtle acoustic treatments.



CF-MHL-VS4-01

Spring Leaf



CF-MHL-VS4-02

Warm Stone



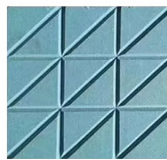
CF-MHL-VS4-03

Warm Cloud



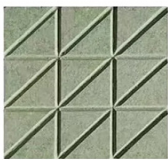
CF-MHL-VS4-04

Desert Beige



CF-MHL-VS4-05

Ocean Mist



CF-MHL-VS4-06

Dusty Aqua



CF-MHL-VS4-07

Dark Ash



CF-MHL-VS4-08

Plum Mist



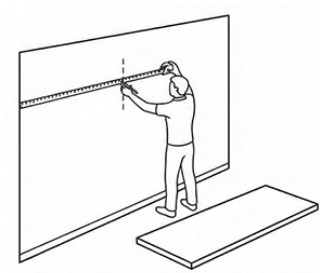
CF-MHL-VS4-09

Warm Walnut

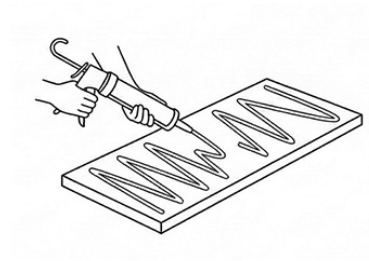


Installation Detail

ACUFORMS-CFMHLVS4 Traingular Groove Acoustic Panels can be installed using adhesive, nails, or a combination of both. Begin by cleaning the wall surface and marking reference lines for correct alignment. Apply construction glue evenly on the back or place nails through the panel into the substrate. Press firmly to ensure full contact. Panels can be trimmed or shaped using standard cutting tools for corners, joints, or custom layouts. Allow proper curing time for secure and long-lasting installation.



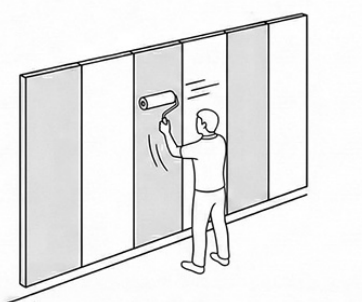
1. Prepare Wall and Pannel



2. Apply Adhesive Gum



3. Press to Wall



4. Roll to Secure Panels



Connect with Us

Where ideas meet materials.
Let's create spaces that speak
through surface, texture, and
detail.

ask@craftaforms.com

craftaforms.com

[@insta.craftaforms](https://www.instagram.com/insta.craftaforms)

CRAFTA
FORMS
FINISHES STUDIO