

# GRID

NOTCHED GRID 001  
GRD-INCH-001



PRODUCT GUIDE



**WOOL FELT**

100% organic premium design felt.



**POWERFUL ACOUSTICS**

High Noise Reduction Coefficient.



**FIRE-SAFE**

ASTM E84: Class A tested and compliant.



**VOC FREE**

CDPH Standard Method V1.2 School Classroom and Private Office Compliant.



**CUSTOM SIZING**

Custom-sized products arrive installation ready.



**SUSTAINABILITY**

100% organic wool is harvested without animal harm.



**LOW MAINTENANCE**

A light dusting is all you'll ever need.



**TACTILE EXPERIENCE**

Soft, plush felt delivers unbeatable touch experience.



**LEAD TIME**

2-4 weeks with vast color options.





# SPECIFICATIONS



<b>PRODUCT ID</b>	GRD-NCH-001
<b>CONTENT</b>	PoshFelt® 100% organic wool design felt
<b>DURABILITY</b>	Impact resistant, shock absorbant
<b>WEATHERING</b>	Non-deteriorating, non-hygroscopic, colorfast
<b>MAINTENANCE</b>	Clean with vacuum or light dusting
<b>WARRANTY</b>	Comes with industry-leading standard warranty
<b>ENVIRONMENTAL</b>	100% biodegradable/compostable, contains no formaldehyde, 100% VOC free, no chemical irritants, and free of harmful substances
<b>INSTALLATION</b>	CSI Installation Systems are product specific (see Installation page)
<b>ACOUSTICS</b>	0.70 NRC
<b>FLAMMABILITY</b>	ASTM E84: Class A

# TECHNICAL

## LENGTH

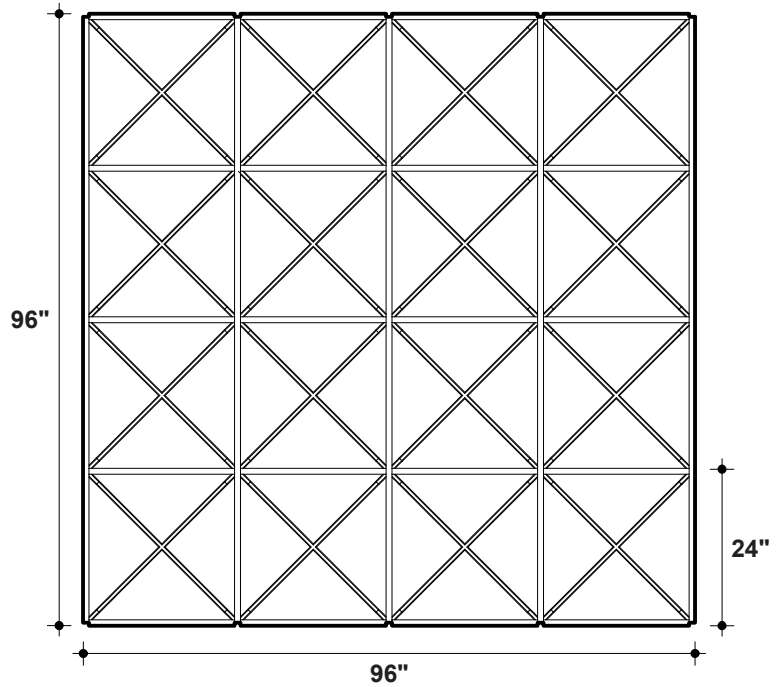
96"  
*custom lengths available*

## WIDTH

96"  
*custom widths available*

## HEIGHT

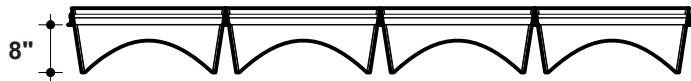
8"  
*custom heights available*



① **BOTTOM VIEW**

## MATERIAL THICKNESS

5/8" or 3/4"  
*custom thicknesses available*



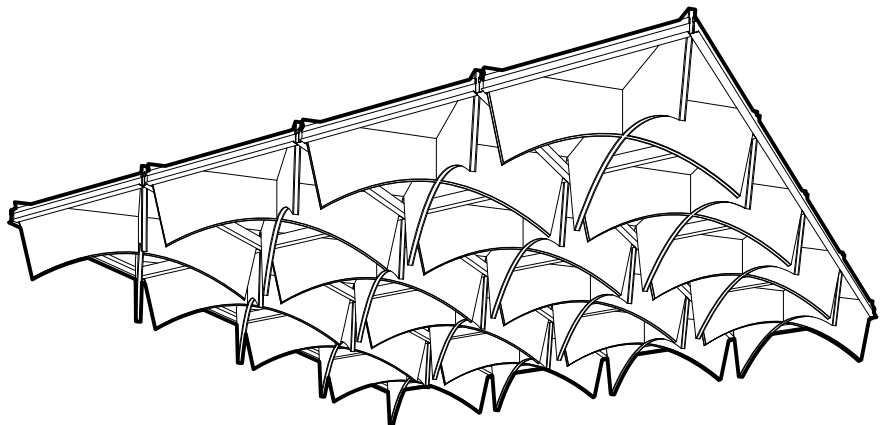
② **SIDE VIEW**

## SPACING

varies  
*custom spacing available*

## EDGE

Exposed or covered



③ **PERSPECTIVE VIEW**

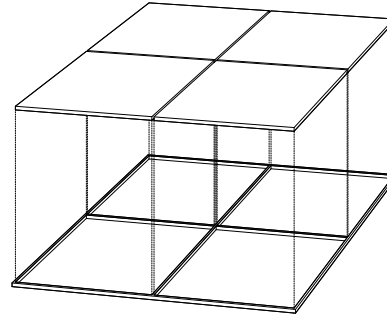


# INSTALLATION

Grid installation systems are designed according to site conditions, and maximize efficiency of installation. Each solution respects the integrity of the project design, budget, and installs easily with simple tools.

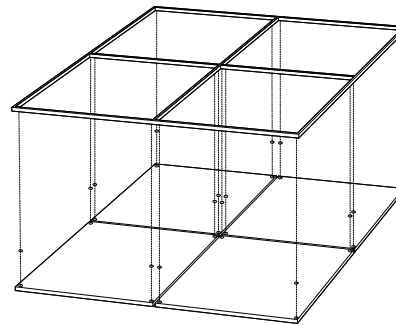
## DROP IN SYSTEM

Drop-in tiles are one of the fastest and most efficient methods of installation that requires no tools. Done by inserting the panel through the opening of an existing ACT grid, and laying the panel flat to rest on the grid structure.



## MAGNETIC SYSTEM

Magnetic attachments work similarly to Drop-In tiles, however instead of resting above the grid track, magnets suspend the panel tight against the metal grid from below. This allows the product to fully conceal the ACT grid for a more seamless aesthetic.

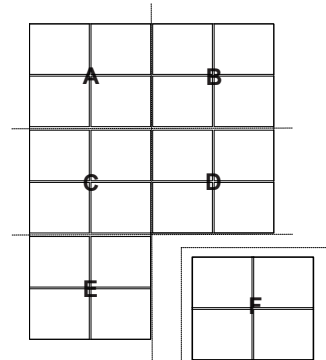


# SITE CONDITIONS

## MODULAR SYSTEM CONFIGURATION

Modular systems can be configured to fit site conditions when considered during the design phase.

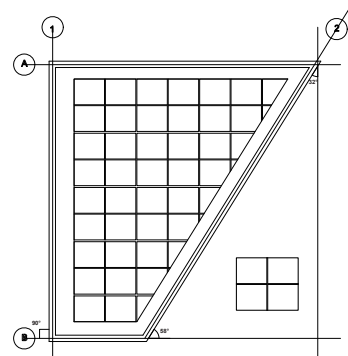
Optimized configurations save on material costs, provide a hassle-free installation, and reduce labor costs.



## CUSTOMIZED FABRICATION PER SITE CONDITION

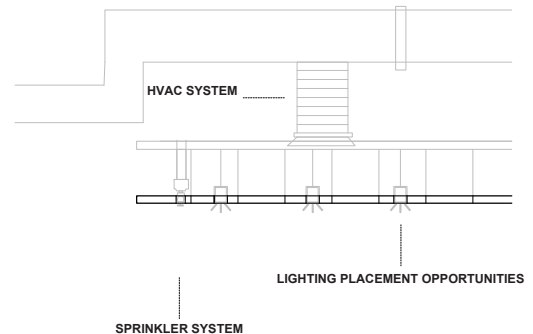
When engaged in the design phase, we fabricate custom ACT Grid modules fitted to the shape of your space.

This reduces the need for on-site cutting by installation crews, saving money in material and labor.



## MEP INTEGRATION

The modular rail system allows for easy mechanical, electrical and plumbing integration. During design development, we coordinate with your team of MEP consultants to uphold your construction schedule.



# COLORWAYS

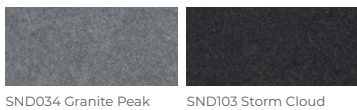
POSHFELT® 100% ORGANIC WOOL DESIGN FELT







**BASE LAYER RECYCLED PET ACOUSTIC FELT**



SND034 Granite Peak

SND103 Storm Cloud





# SUSTAINABILITY



## WHY WOOL?

Wool has a strong track record. As in, thousands of years strong. The first instances of wool as a textile date back to 1500 BC, and for great reason: wool is a renewable source of workable fiber, harvested without any harm to the animal.

Wool is cleaned and refined into a more cooperative felt product with an array of natural features, including wrinkle resistance, anti-static, high burning point, insulative properties, shock resistance—the list goes on.

## MATERIAL CONSTRUCTION

100% organic Merino or Karakul Wool

## PRODUCT CERTIFICATIONS

ASTM E84: Class A, VOC Free (CDPH Standard Method V1.2)



# OUR MISSION

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## EXPERIENTIAL SPACES

Our goal is to create spaces that feel better.

It's easy to visualize a space with architectural acoustics, but even the most detailed renderings couldn't convey the experience of actually being there. When sound is properly controlled within a space, it creates focus and calmness that you can actually feel. We want to help you turn off the droning machinery in the back of your mind. We fabricate custom solutions that visually suit your space while building towards a more soothing holistic experience. This creates spaces where people want to be—where they want to work, where they want to sleep, exercise, create, study, and relax.

