SOUNDCORE®

RECYCLED PET ACOUSTIC FELT

ARCHITECTURAL Bling®

SOUNDCORE®
MATERIAL GUIDE

LIGHT WEIGHT
Super light material opens up options for ceilings and surfaces.

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
Made from 60% recycled content and is 100% recyclable.

LOW MAINTENANCE
A light dusting is all you'll ever need.

LEAD TIME
1-2 weeks with vast color options.

Architectural Bling

SPECIFICATIONS

PRODUCT NAME	Soundcore®
CONTENT	Recycled PET acoustic felt
DURABILITY	Impact resistant, shock absorbant
WEATHERING	Non-deteriorating, non-hygroscopic, colorfast
MAINTENANCE	Clean with vacuum or light dusting
WARRANTY	Comes with industry-leading standard warranty
ENVIRONMENTAL	LEEDv4, VOC free, 100% recyclable, non-toxic, non-allergenic, anti-microbial
ACOUSTICS	0.45 - 0.95 NRC
FLAMMABILITY	ASTM E84: Class A

VIEW ON ARCHITECTURALBLING.COM

SCAN ME

COLORWAYS

SOUNDCORE®

RECYCLED PET ACOUSTIC FELT

PREMIER COLORS | 1/2" x 4' x 9'

SND037
Paper

SND019
Linen

SND130
Buckskin

SND102
Morning Fog

SND114
Lunar Dust

SND131
Abalone

SND129
Dried Thyme

SND126
Wolfhound

SND103
Storm Cloud

SND038
Inkwell

SND110
Starry Night

SND125
Chinchilla

SND118
Anchor

SND115
Mako

SND124
Ice Floe

SND128
Arctic Ocean

SND117
Serene

SND123
Chrysocolla

SND116
Blue Marlin

SND101
Commodore

SND121
Apatite

SND042
Denim

SND112
Tulum

SND107
Grasshopper

SND113
Gruner

SND106
Goldfinch

SND104
Pumpkin

SND108
Ablaze

SND127
Burnt Toast

SND122
Briquette

SND105
Sand Dollar

SND109
Macadamia

SND111
Lanai

SND034
Granite Peak

SND132
Cast Iron

SECONDARY COLORS | 3/8" x 4' x 8' | *Call for lead times*

SND821
Cucumber

SND822
Spearmint

SND823
Macaron

SND820
Pistachio

SND819
Turaco

SND808
Quince

SND807
Easter

SND809
Lemon Bar

SND812
Masquerade

SND811
Sumac

SND817
Saffron

SND829
Cuyuna

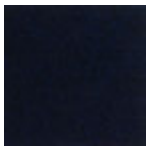
SND828
Chestnut

SND818
Mamey

SND815
Bishop

SND813
Plum

SND814
Lavender


SND831
Blue Jean

SND826
Nocturne

SND806
Dolphin

SND824
Zenith

SND827
Velva

SND832
Akita

SND830
Worn Path

SND833
Koala

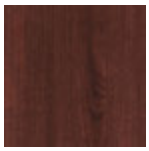
SND834
Burnt Wood

SOUNDCORE® WOOD TEXTURES

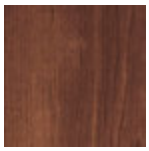
RECYCLED PET ACOUSTIC FELT

PREMIER COLORS | 1/2" x 4' x 9'

SND727
Chocolate Teak



SND724
Rose Oak



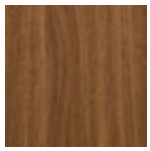
SND721
Toasted Walnut

SND723
Fall Oak

SND716
Modern Walnut

SND715
Butternut Brownie

SND703
Dark Oak



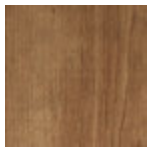
SND701
Medium Walnut

SND728
Walnut Teak

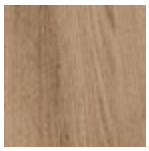
SND726
Pewter Teak

SND722
Honey Oak

SND705
Golden Rays



SND720
Red Oak



SND717
Roughed Up Oak

SND714
Soft Greige Walnut

SND706
Griege Walnut

SND708
Dark Cherry

SND707
Natural Walnut

SND711
Light Maple

SND713
Caramel Coffee

SND704
Raven

SND702
Singed Ash

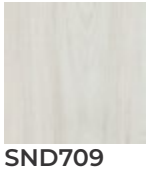
SND725
Pebble Teak

SND718
Aged Barnwood

SND710
Calico

SND719
Weathered Oak

SND712
Straight Teak



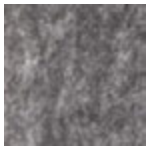
SND709
Limed Oak

SOUNDCORE® PLUS

EXTRA THICK RECYCLED PET ACOUSTIC FELT

PREMIER COLORS | 1" & 2", 4' x 8'

SND902
Anthracite


SND904
Timber Wolf

SND901
Sterling

SND905
Feldspar

SND903
Quartz

SND900
Polar

SECONDARY COLORS | 1" & 2", 4' x 8' | *Call for lead times and minimum orders*

SND912
Snapper

SND913
Cherry

SND914
Zinnia

SND916
Starfruit

SND915
Honeysuckle

SND917
Vintage Mint

SND918
Palawan

SND919
Azure

SND920
Blue Racer

SND922
Hyacinth

SND921
Currant

SND923
Bell Flower

SND907
Mule Deer

SND908
Fern Moss

SND909
Serpent

SND910
Cypress

SND911
Blush

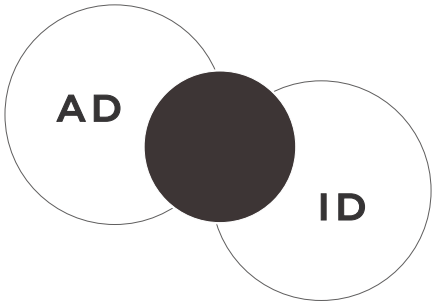
SND906
Sandy Marble

RESPONSIBLE INNOVATION

We source our materials responsibly, using 100% recyclable materials. The majority of the material composition comes from post-consumer plastics, which means you're not forwarding the environmental bill to the next generation.

Soundcore® is 100% VOC free (Volatile Organic Compound), which means from day one there will be zero odorous fumes, and zero air toxicity. It's also ASTM E84: Class A fire rated and offers resonant insulation to build a more comfortable environment.

All of these check-boxes make up a surprisingly lightweight, soft-touch panel that we're incredibly proud of.



ABOUT US

We see your vision.
We internalize your program.
We design curated architectural solutions.

Architectural Bling builds around the convergence of **Architectural Design** and **Industrial Design**

Our AD studio sees the grand scheme. We solve your project holistically, and enhance the entire space as a singular experience.

Our ID studio sees the missing pieces. We design curated products into your program that solve the specific needs of your space.

LETS GET STARTED

Whether you're work-shopping solutions for your project, searching for the perfect design, or starting at square one, Architectural Bling is here to make it effortless.

We'd love to start a dialog to find out what you're looking for and how we can help you get there.

Visit ArchitecturalBling.com or call 214.613.2285 to get started.

CALL

214.613.2285

EMAIL

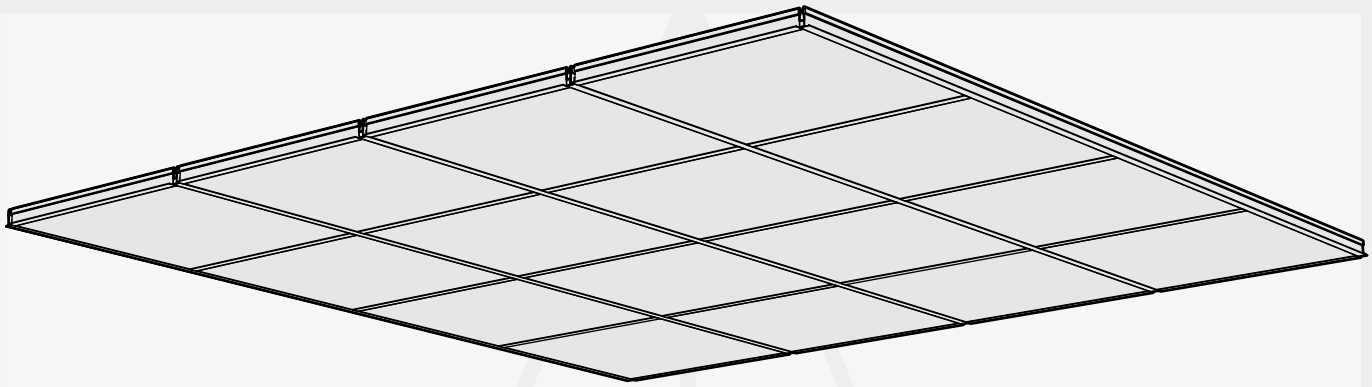
info@ArchitecturalBling.com

ADDRESS

Dallas Design Community
4020 N MacArthur Blvd - #122
Irving, TX 75062
United States

Architectural Bling

214.613.2285 | INFO@ArchitecturalBling.com | ArchitecturalBling.com



Tile Grid 001

GRD-TLE-001

ARCHITECTURAL Bling®

PRODUCT SPECS

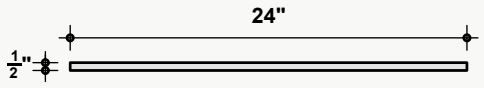
Product Name	Tile Grid 001
Product ID	GRD-TLE-001
Acoustics	0.40 - 0.60 NRC
Lead Time	Lead time is dependent on project size. Contact us for more information.
Durability	Contract
Warranty	Comes with industry-leading standard warranty.
Flammability	ASTM E84: Class A
Custom	Custom colors and manufacturing services available. Additional charges and lead times may apply.
Maintenance	Vacuum occasionally to remove airborne dust or debris. Mild detergents or soaps may be used to remove stains. For detailed care instructions, refer to the **Architectural Bling Maintenance Information** document.

	Soundcore®	**PoshFelt®**
Content	Recycled PET acoustic felt	100% Merino or Karakul Wool acoustic felt
Weathering	Colorfast, non-deteriorating, non-hygroscopic	Colorfast, non-deteriorating, non-woven, moisture resistant
Environmental	Recycled PET acoustic felt is 60% post-consumer recycled content and is 100% recyclable. Contributes points toward LEED v4. CDPH v1.2, VOC free, non-toxic, non-allergenic, anti-microbial - does not attract mold and mildew. Compliant with Living Building Challenge criteria & DECLARE Red List Free.	100% organic wool design felt is a rapidly renewable resource and is 100% biodegradable/ compostable. Contributes points toward LEED v4. CDPH v1.2, VOC free, no chemical irritants, no formaldehyde, and is free of other harmful substances. Compliant with Living Building Challenge criteria & DECLARE Red List Free.
Variation	PET felt panels are created through a manufacturing process known as ‘felting’. This process results in a heathered appearance. Multiple color tones may appear in the same panel. Slight color variations should be expected.	Due to its 100% natural origin, the raw fibers of wool felt contain inclusions and color variations throughout the material. Color matching is not guaranteed between dyelots and inconsistencies may be more prominent in volumes that exceed the normal commercial standard.

TECHNICAL DRAWINGS

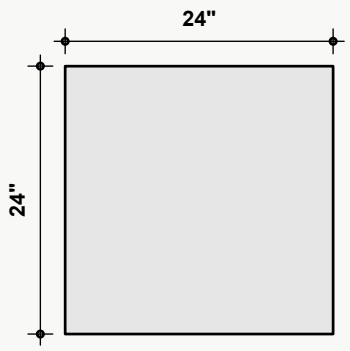
Standard Dimensions

Typical ranges for height and width.
Width is independent of material selection.



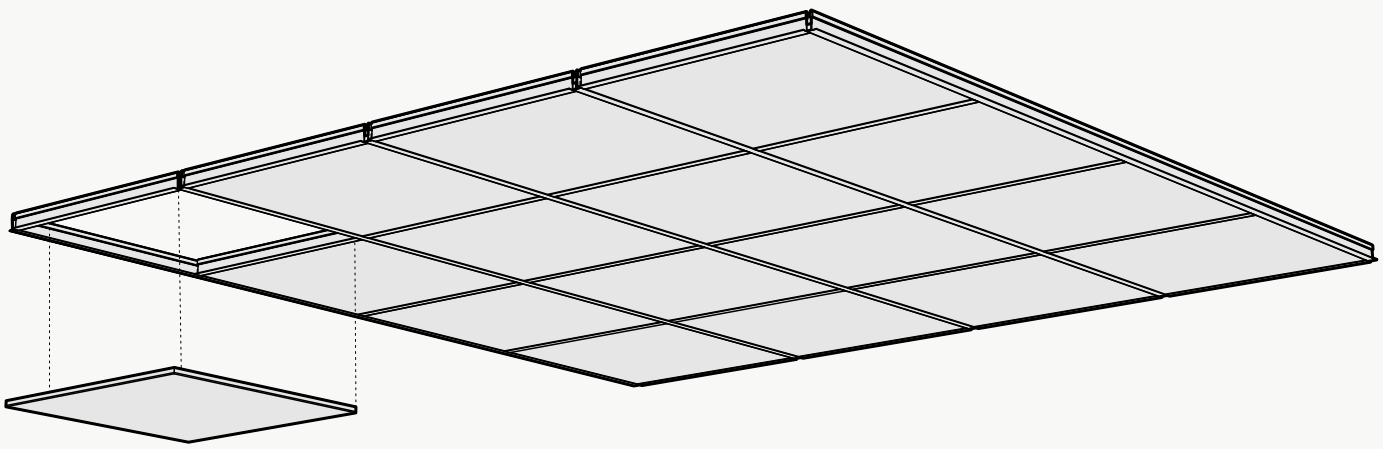
Standard Length

Length is independent of material selection.



Custom Opportunity

Product dimensions can be manipulated in order to fit your design aesthetic and site conditions.



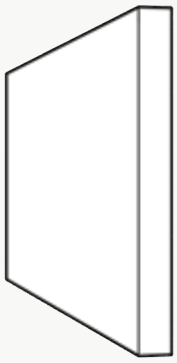
Unit Configuration

The configuration shown is suggested but can be customized to reflect your design intent and the needs of your space.

MATERIAL LAYERS

Soundcore®

Our recycled PET felt creates an acoustic barrier, defending against wandering white noise and irritating echoes.

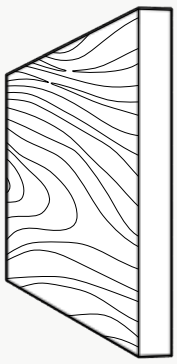


Single Layer

½" Thickness

Soundcore® Wood Textures

Soundcore® wood textures provide the natural aesthetic of wood while maintaining all the acoustic benefits of PET felt. Custom texture opportunities are also available upon request.



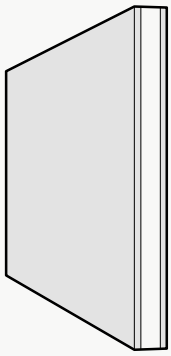
Single Layer

½" Thickness

MATERIAL LAYERS

PoshFelt® Exposed Edge

100% organic, natural wool design felt brings out the best experience in your space with color, comfort, and simple sustainability. Exposed edge baffles leave the Soundcore® layer uncovered, allowing for unique color combinations.



Multi-Layer

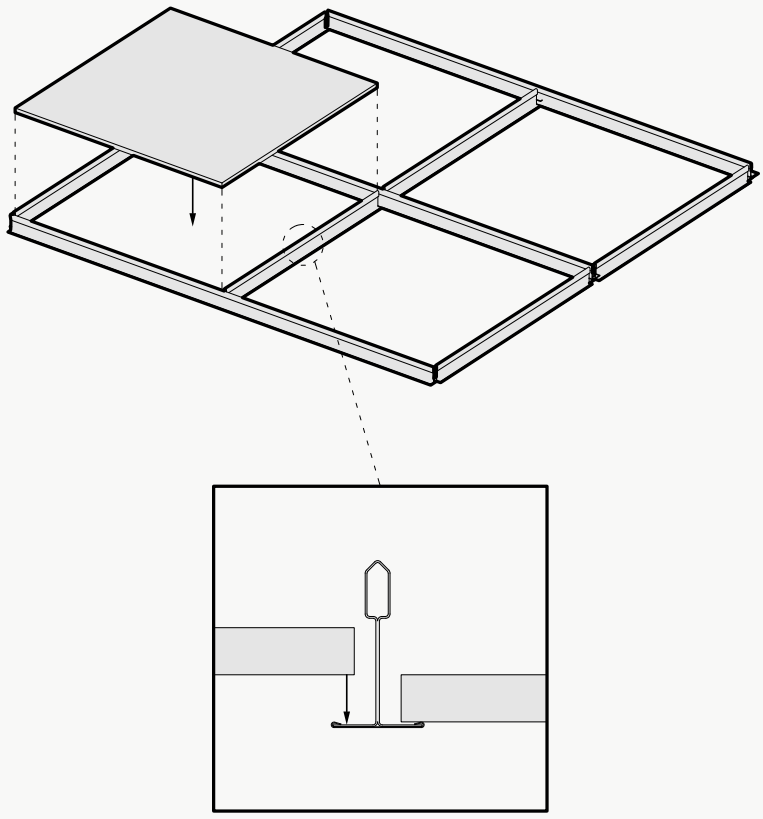
Adds ⅛”-¼” to Material Thickness

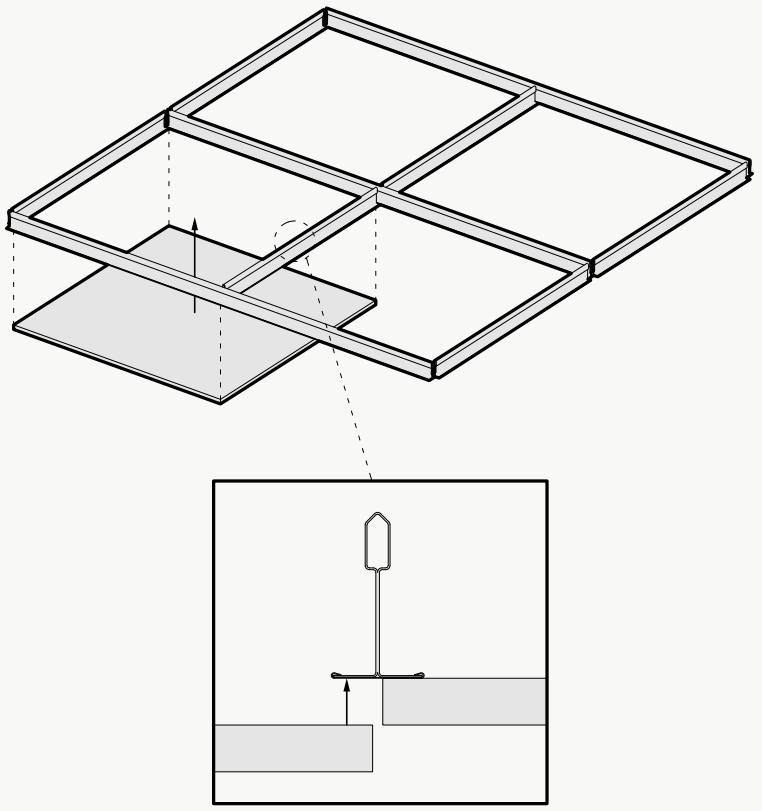
INSTALLATION

*All products and installation methods can be **customized** to meet the unique requirements of your space.*

1 Drop-In

+ Most secure installation method
+ Substrate based, no hardware needed



2 Magnet

+ Easiest to install, adjust and remove
+ Visually obstructs metal grid structure