

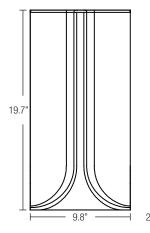




Détaché are acoustic wall tiles. Place them on any surface to reduce the reverberation rate. Perfect for open-concept spaces to minimize distractions, increase focus, and bring a peace for everyone.



"3D-Capsule" creates a geometric pattern of capsule shapes once placed together. These 3D tiles are available in a large variety of colors, giving you the freedom to mix and match them in endless variations to create a design that suits your space.



2" thickness



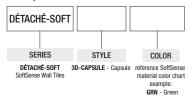








### Example: DÉTACHÉ-SOFT-3D-CAPSULE-GRN



# **Declare.**Label Pending



### **ACOUSTIC MATERIAL**

Our material is made from 100% polyethylene terephthalate (PET), with 50% post-consumer recycled material. PET is a moisture resistant green product with no added chemicals, binders, adhesives or dyes.

# **ACOUSTIC TILE PERFORMANCE**

Acoustic performance of specific fixture / product will greatly vary based on mounting, installation, and configuration in a space.

Noise Reduction Coefficient (NRC) - 0.55

NRC is a widely used standard to test sound absorption for 2-dimensional objects. It is the average absorption coefficient obtained from four key 1/3 octave frequencies: 250, 500, 1000, 2000 Hz.

# **MAINTENANCE / CARE**

Acoustic material can be cleaned with a clean, soft, lint-free cloth or a vacuum.

### **WARRANTY**

Limited 5-year Warranty. Please consult factory.

# **LISTINGS**

ASTM E-84 Fire Rated SCS Recycled Content Certified

### **PRODUCT SPECIFICS**

exact size = 250 mm x 500 mm x 50 mm weight - 0.88 lbs per tile

# MINI GUIDE / ADVICE

Consider the dimensions of your space and the direction in which you would like to place this product.

How would you prefer to mount this product? This product has a hollow back and is built like a shell. You may use any type of adhesive that is appropriate for your space. You may also nail these to the surface that they will be applied to.

We advise ordering a few extras as back-up incase of any accidents and to cover any potentially exposed corners / edges.

