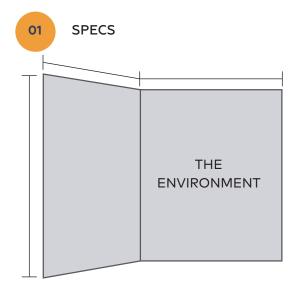


# MUR

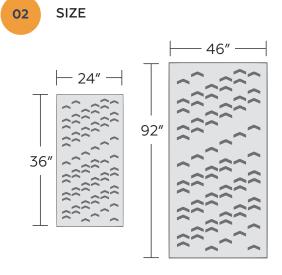


## **HOW TO SPECIFY**

Mur wall-mounted 2-color, double thickness acoustic panels reflect the energy and design of the workspace while removing echo and noise, beautifully.



Tell us about your space, the design, and dimensions.



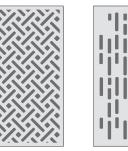
What size panel does your design call for? Mur comes in 36"H x 24"W or 92"H x 46"W.

## **COLORS**



Standard. Woodgrains. Customs. What's your color? (See page 6)

## MAKE IT YOUR OWN!







Choose one of our patterns or spec your own. (See page 4)

## SHADES by MPS

**PANTONE** PANTONE GRADIENT **WOOGRAINS & PRINT** 

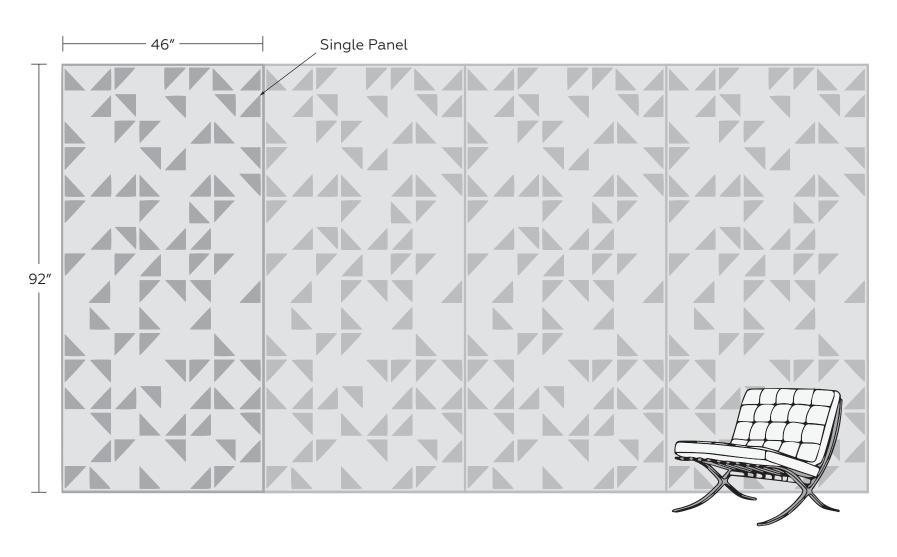
Spec your own color, gradient, or woodgrain. (See page 6)



## PRODUCT SPECIFICATIONS

### STANDARD DIMENSIONS

Standard Small 36"H x 24"W Standard Large 92"H x 46"W

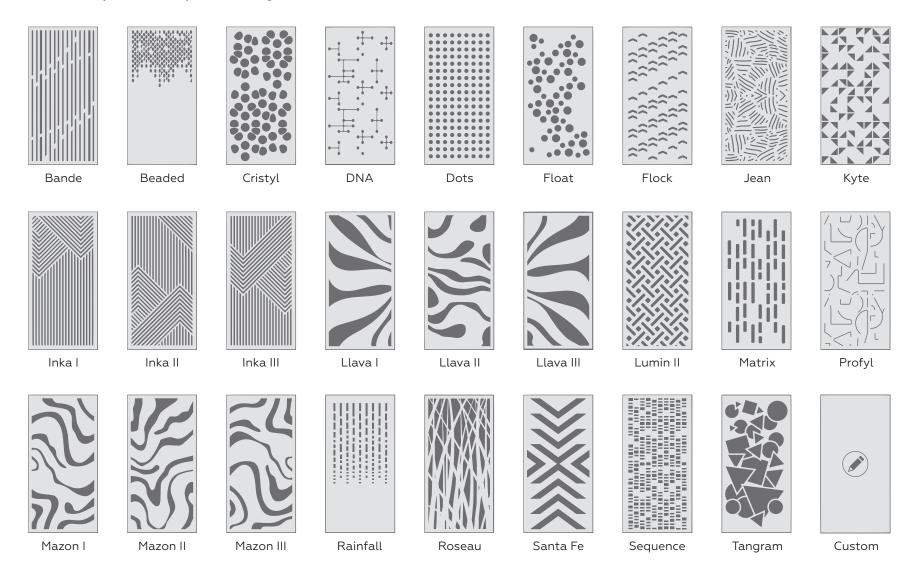




## PRODUCT SPECIFICATIONS

### **DESIGNS**

Mur comes in twenty-seven standard patterns, or customize your Mur with your own design.





## **TECHNICAL SPECIFICATIONS**



### Absorption

Standard: .85 NRC

(subject to mounting conditions)

### Fire Rating

ASTM E84 Class A

### Warranty

Two (2) Years

#### VOC

ASTM D5116 Compliant

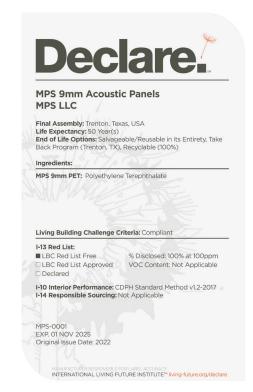
#### Material

PET Felt: 100% polyester fiber

#### Maintenance

Vacuum clean to remove dust and debris

### Sustainability

















## **COLORS & WOODGRAINS**

MPS offers a range of standard colors, woodgrains, and custom colors with SHADES.

#### STANDARD COLORS



### **WOODGRAINS**



## SHADES by ${\mathbb B} MPS$



Your design world revolves around color, so don't be limited by standard colors and outdated palettes. SHADES offers Pantone options, full-color prints, and unique gradients. Flat or Heathered? Your choice.

\*Some limitations apply. Consult your MPS acoustics expert to discuss your project.



## MOUNTING OPTIONS

### **TOOLS REQUIRED**



Cutting tool

Steel straightedge



Drill



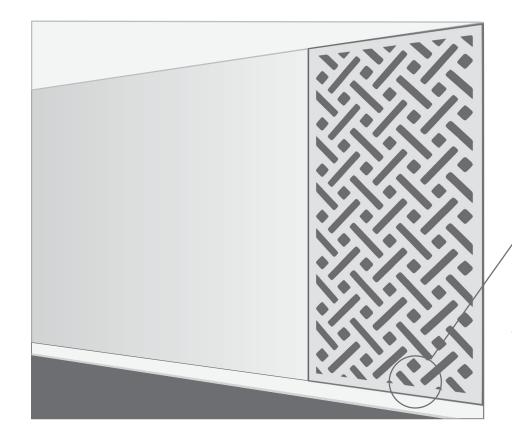
Hole saw



Construction adhesive

### **DRY FIT**

Before applying adhesive, dry fit the first panel to the wall.



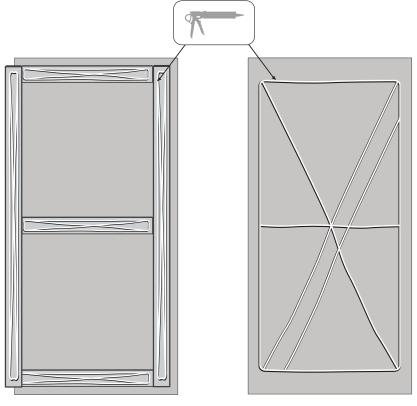


Note: to avoid irregularity, we recommend applying to the top of a baseboard.



## **MOUNTING OPTIONS**

### APPLY CONSTRUCTION ADHESIVE (RECOMMENDED)



With acoustic enhancers

Without acoustic enhancers

### **HOOK Z-CLIPS (ALTERNATIVE)**

Determine the desired position of z-clips and screw them into the back of the panel.

