



COLLAIRE

felt wall



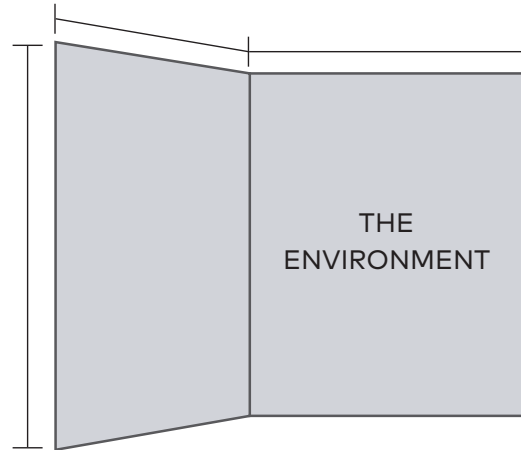




## HOW TO SPECIFY

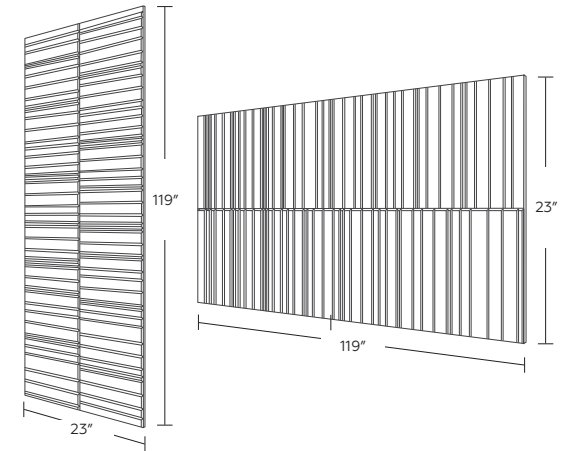
Collaire turns any wall into a blank canvas with total design flexibility. Specify an array of tiles within a space and form a pattern, or go floor to ceiling for a custom architectural wall-cladding look, while also providing acoustic performance.

### 01 SPECS



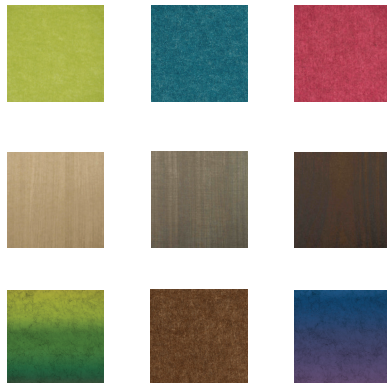
Tell us about your space, the design, and dimensions.

### 02 PATTERN ORIENTATION



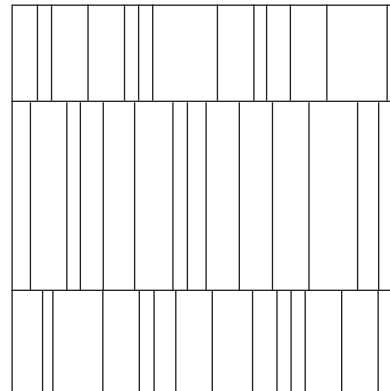
Do you need the Collaire pattern vertically or horizontally oriented?

### 03 COLORS



Standards. Woodgrains. Customs.  
What's your color? (See page 7)

### 04 MAKE IT YOUR OWN!



Customize your pattern

SHADES by MPS™

PANTONE

PANTONE GRADIENT

WOOGRAINS & PRINT

Spec your own color, gradient, or woodgrain. (See page 7)

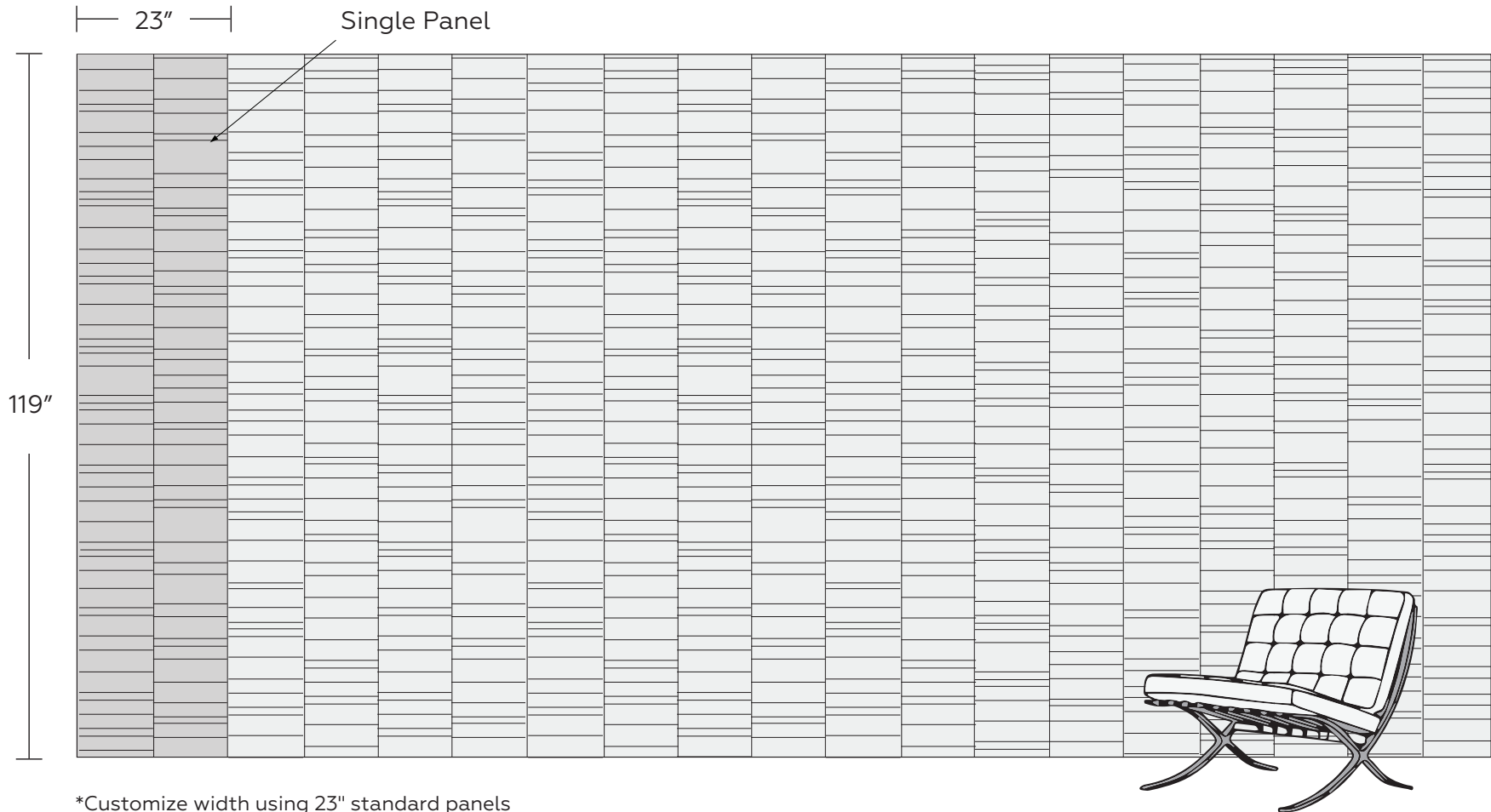


# PRODUCT SPECIFICATIONS

## STANDARD DIMENSIONS

Single Panel 23" x 119"

Felt Thickness  $\frac{3}{8}$ "



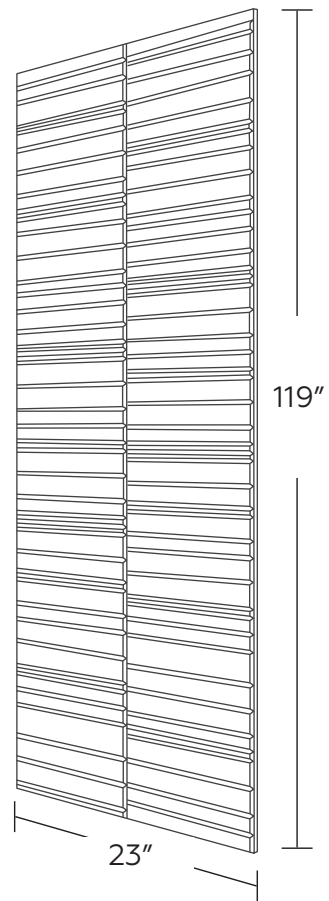


## PRODUCT SPECIFICATIONS

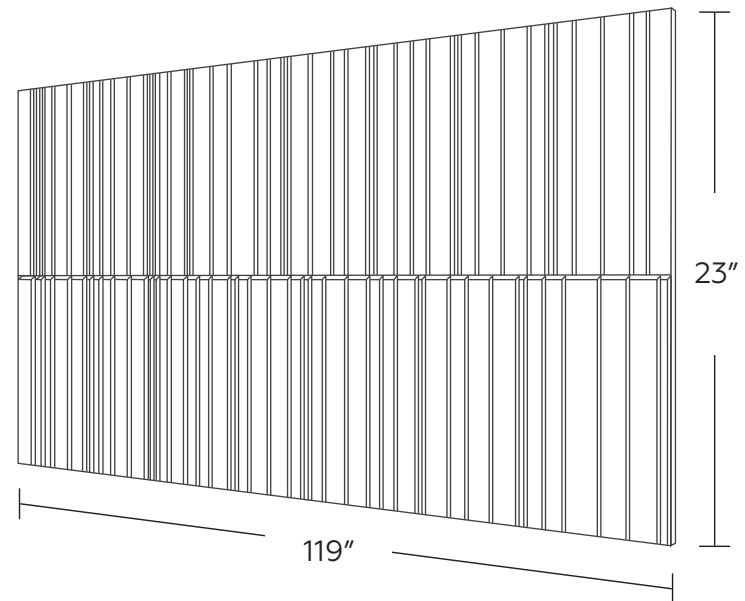
### PATTERN ORIENTATION

Collaire comes in both vertical and horizontal pattern layouts.

VERTICAL PATTERN LAYOUT



HORIZONTAL PATTERN LAYOUT





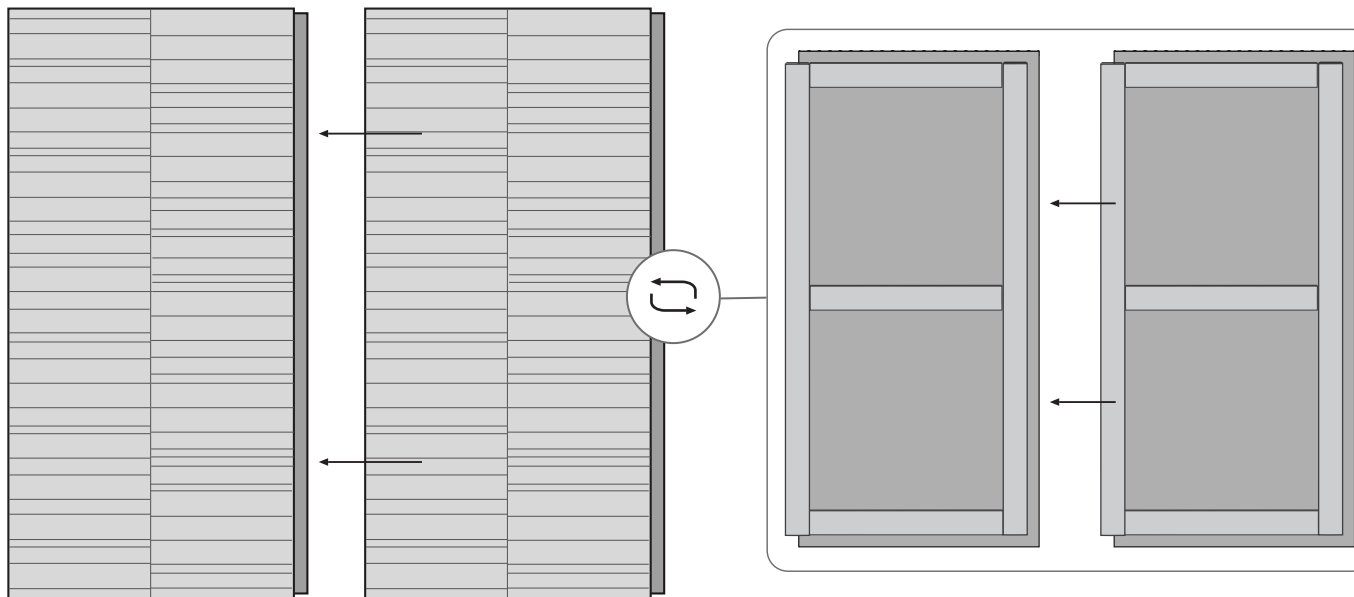
# PRODUCT SPECIFICATIONS

## CONNECTION

Standard Connection: Construction Adhesive  
(provided by MPS)

Alternate Connection: Z-Clip  
(Acoustic Enhancers Required)

## "TONGUE & GROOVE" ACOUSTIC ENHANCER





## TECHNICAL SPECIFICATIONS



### Absorption

Standard: .32 NRC

(subject to mounting conditions)

### Fire Rating

ASTM E84 Class A

### Warranty

Two (2) Years

### VOC

ASTM D5116 Compliant

### Material

100% PET acoustic felt

### Maintenance

Vacuum clean to remove dust  
and debris

### Sustainability







## COLORS & WOODGRAINS

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

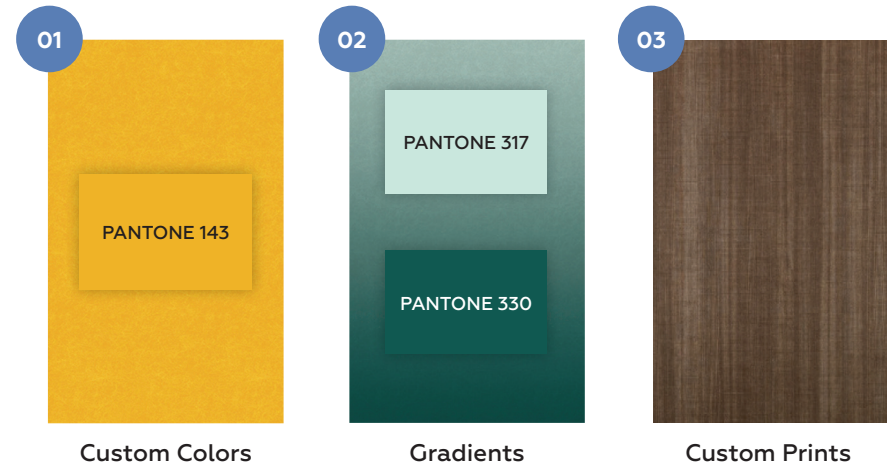
### STANDARD COLORS



### WOODGRAINS



### SHADES by 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



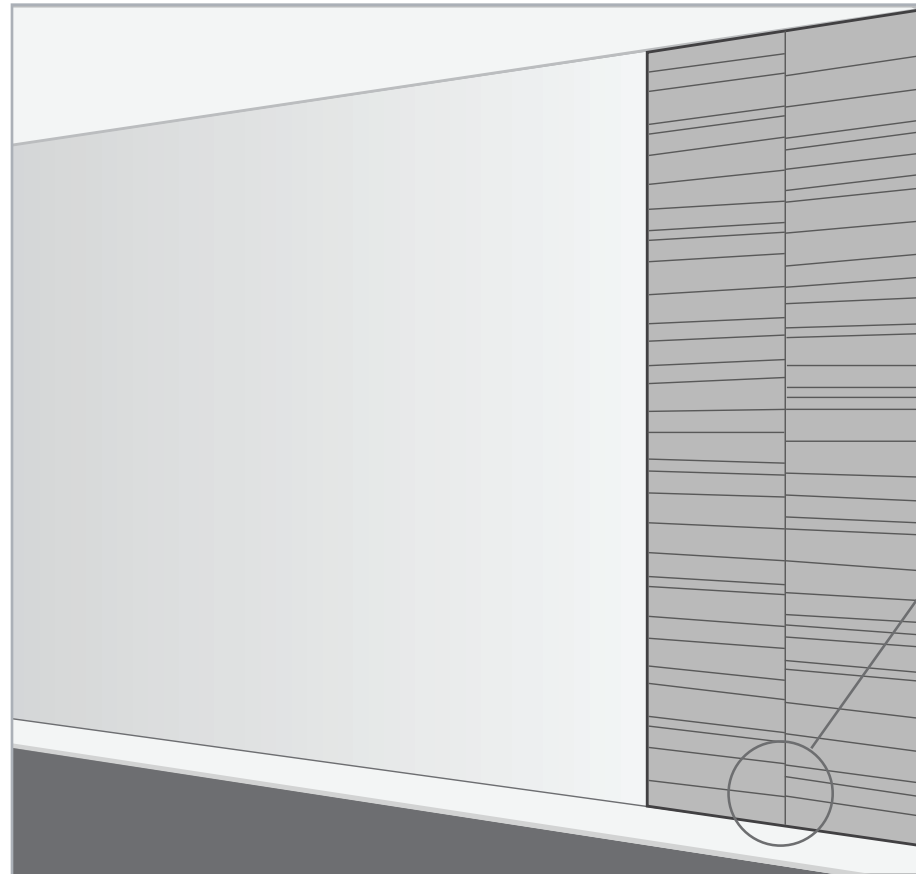
Hole saw



Construction adhesive

### DRY FIT

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



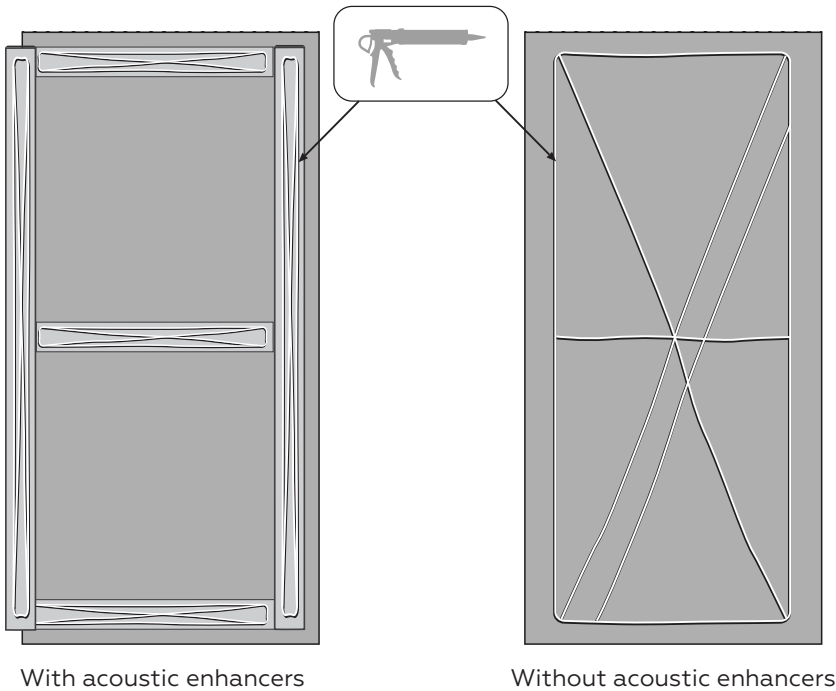
Note: to avoid irregularity, we recommend applying to the top of a baseboard.





## MOUNTING OPTIONS

### APPLY CONSTRUCTION ADHESIVE (RECOMMENDED)

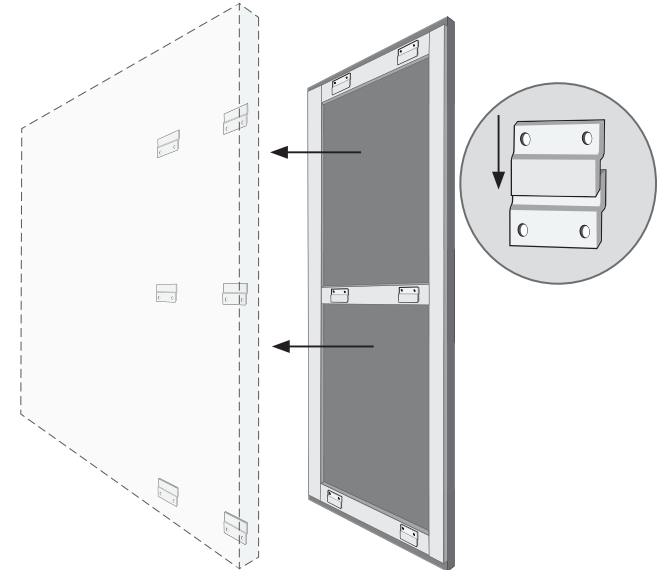


With acoustic enhancers

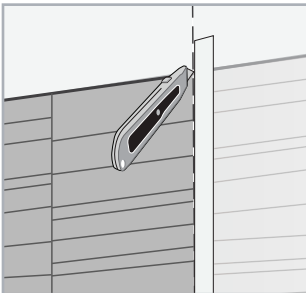
Without acoustic enhancers

### HOOK Z-CLIPS (ALTERNATIVE)

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

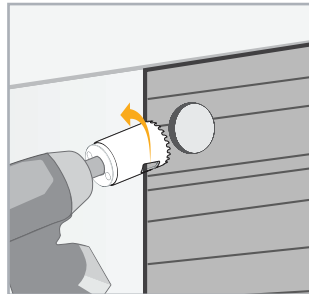


### TRIM AS REQUIRED



Trim panels along the end to fit using a straight edge and cutting tool.

### TRIMMING HOLES



When cutting a circular hole use a hole saw, and run it backwards to minimize pulling.