



TRAK

felt wall





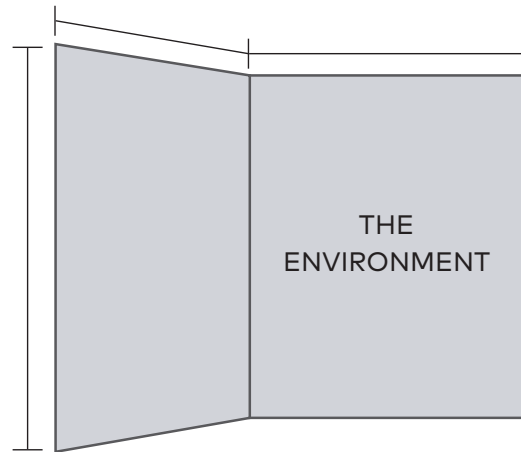
HOW TO SPECIFY

To ensure you get the most out of your space with Trak, follow this comprehensive guide on how to specify your acoustic felt wall.

Whether you're an architect, designer, or facilities manager, this guide will walk you through the key considerations to tailor these panels to your unique needs.

01

SPECS



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

02

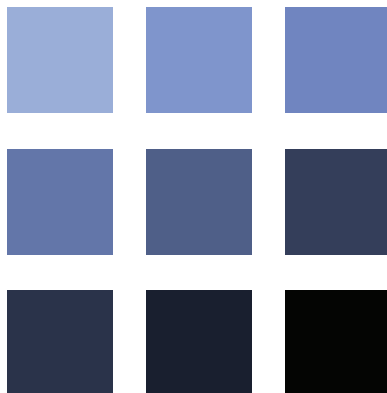
PROFILES



What profile does your design call for? Trak is offered in eight unique finishes.

03

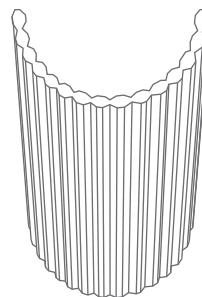
COLORS



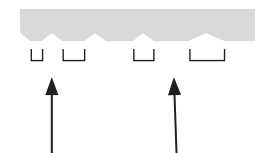
Standard. Woodgrains. Customs.
What's your color? (See page 6)

04

MAKE IT YOUR OWN!



Get it curved



Choose
your
spacing

Choose
your
angle

Customize your profile

SHADES by MPS



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



PRODUCT SPECIFICATIONS

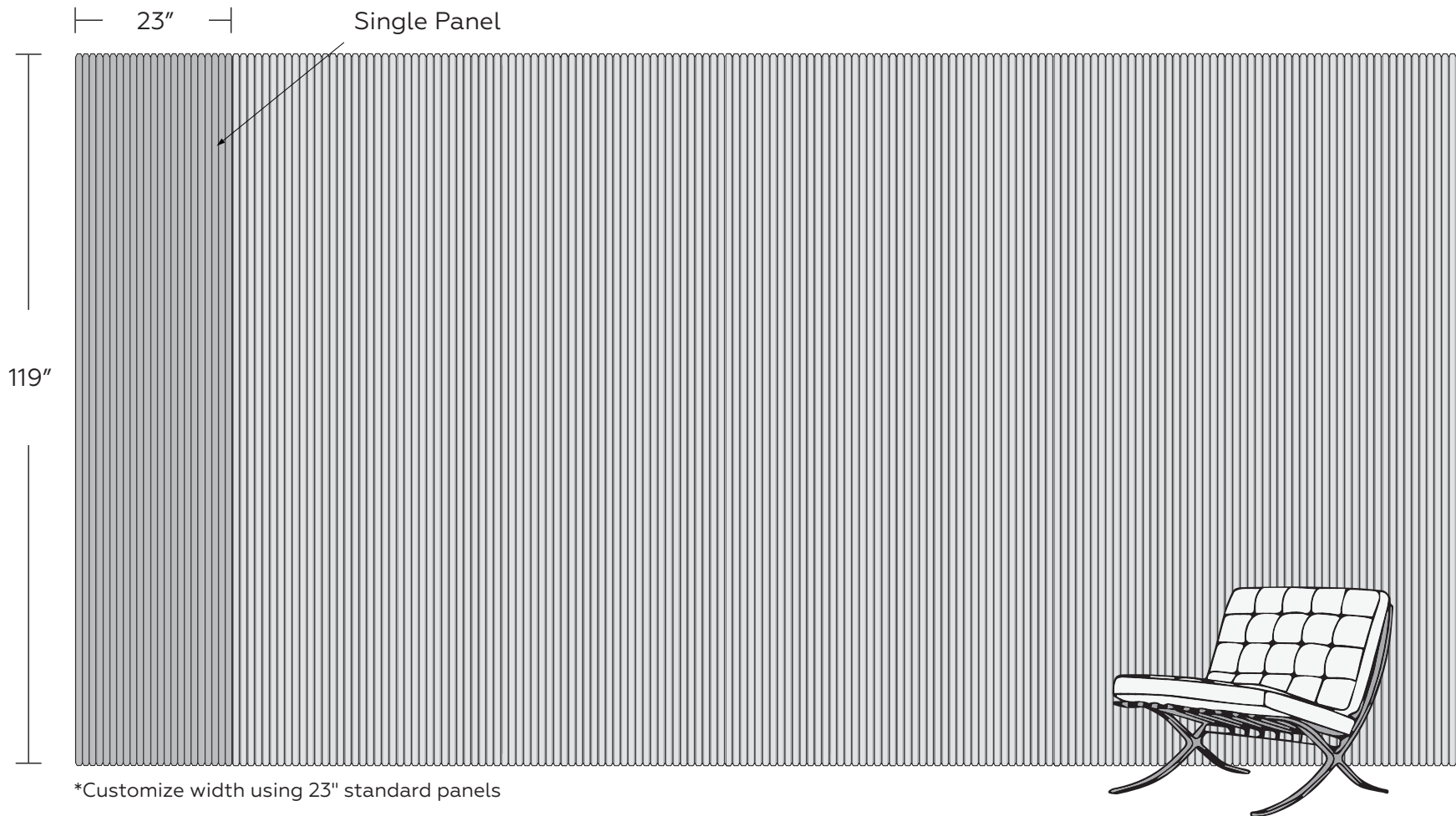
STANDARD DIMENSIONS

Single Panel 23"W x 119"H

Felt Thickness 3/8"

- Choose from standard or custom colors
- Eight standard profiles, plus customs
- 100% polyester fiber acoustic panel
- Measurably improves visual and acoustic privacy

- Sound absorption and blocking
- Ambient noise reduction within the room
- Reduced reverberation and echo
- Easily disinfected and cleaned
- Easily installed





PRODUCT SPECIFICATIONS

PROFILES

1. 45 Degrees $\frac{3}{8}$ x $\frac{1}{8}$ " Deep



2. 30 Degrees $\frac{3}{8}$ x $\frac{1}{8}$ " Deep



3. 45 Degrees $\frac{1}{2}$ x $\frac{1}{8}$ " Deep



4. 30 Degrees $\frac{1}{2}$ x $\frac{1}{8}$ " Deep



5. 45 Degrees $\frac{23}{32}$ x $\frac{1}{8}$ " Deep



6. 30 Degrees $\frac{23}{32}$ x $\frac{1}{8}$ " Deep

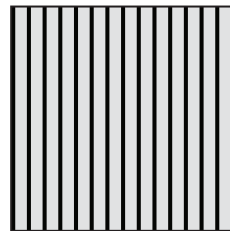
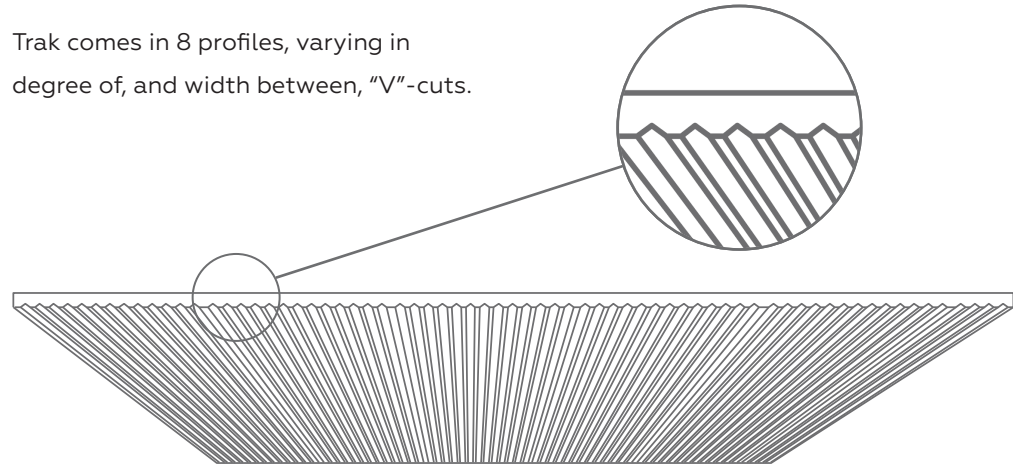


7. 45 Degrees 1" x $\frac{1}{8}$ " Deep

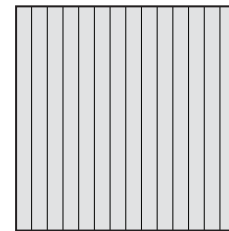


8. 30 Degrees 1" x $\frac{1}{8}$ " Deep

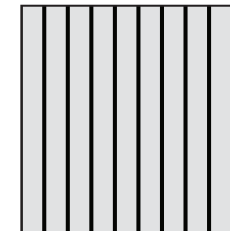
Trak comes in 8 profiles, varying in degree of, and width between, "V"-cuts.



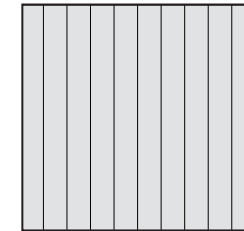
Profile 1



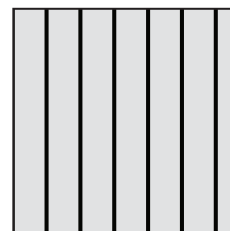
Profile 2



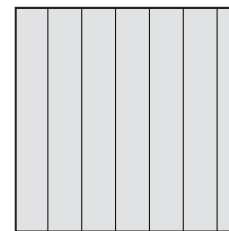
Profile 3



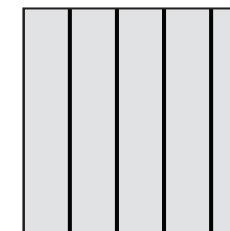
Profile 4



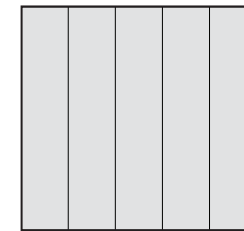
Profile 5



Profile 6



Profile 7



Profile 8



PRODUCT SPECIFICATIONS

CONNECTION

Standard Connection: Construction Adhesive
(provided by MPS)

Alternate Connection: Z-Clip
(Acoustic Enhancers Required)

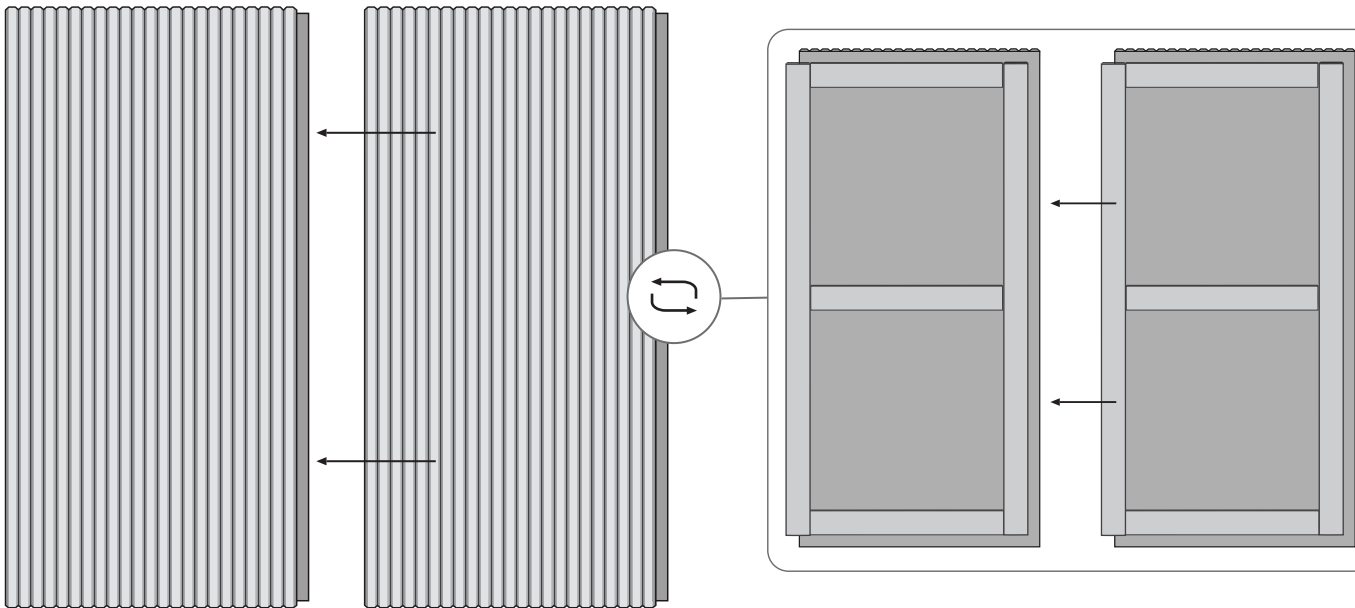
ADDITIONAL OPTIONS

Curved Walls: V-cut back to allow for curved
walls and pillars
*Minimum diameter of 18"

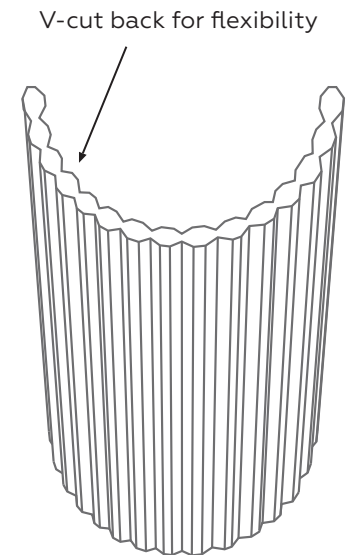
Wood Print: Choose to print woodgrain before
V-cut (exposing base PET color) or print
after V-cut

Acoustic Enhancers: Increase NRC to .50 by
adding acoustic enhancers (additional lead time
required)

"TONGUE & GROOVE" ACOUSTIC ENHANCER



CURVED WALLS





TECHNICAL SPECIFICATIONS



Absorption

Standard: .32 NRC

W/Acoustic Enhancers: .50 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





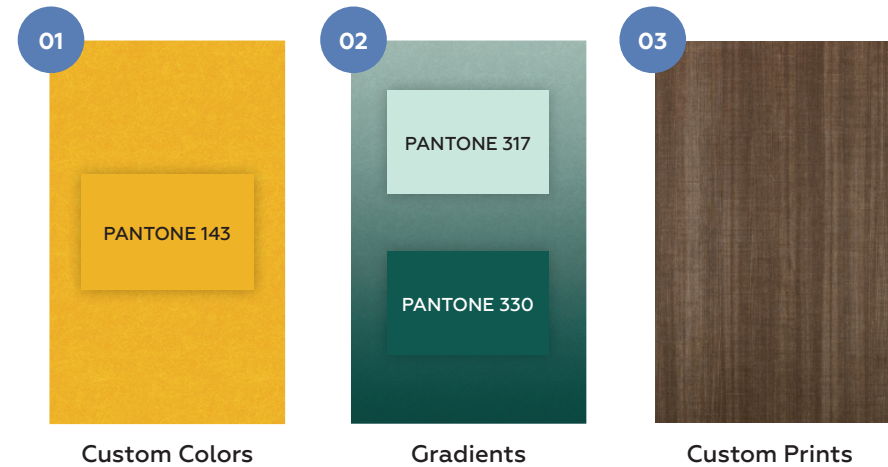
COLORS & WOODGRAINS

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

STANDARD COLORS



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.

WOODGRAINS





PRODUCT INSTALLATION

TOOLS REQUIRED



Cutting tool



Steel straightedge



Drill



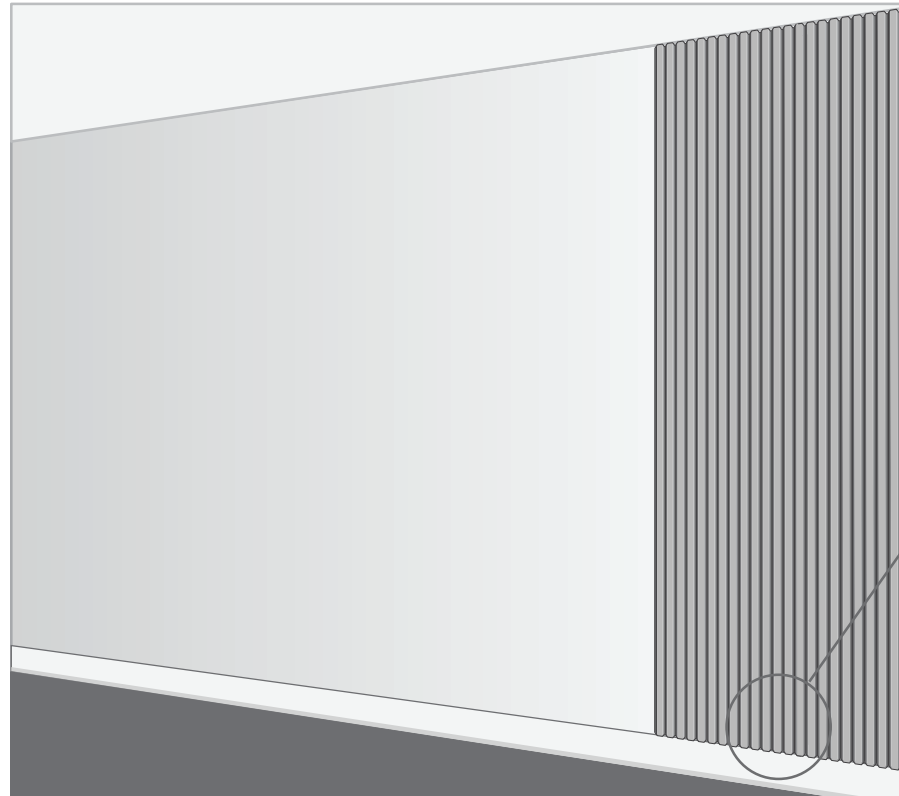
Hole saw



Construction adhesive

DRY FIT

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

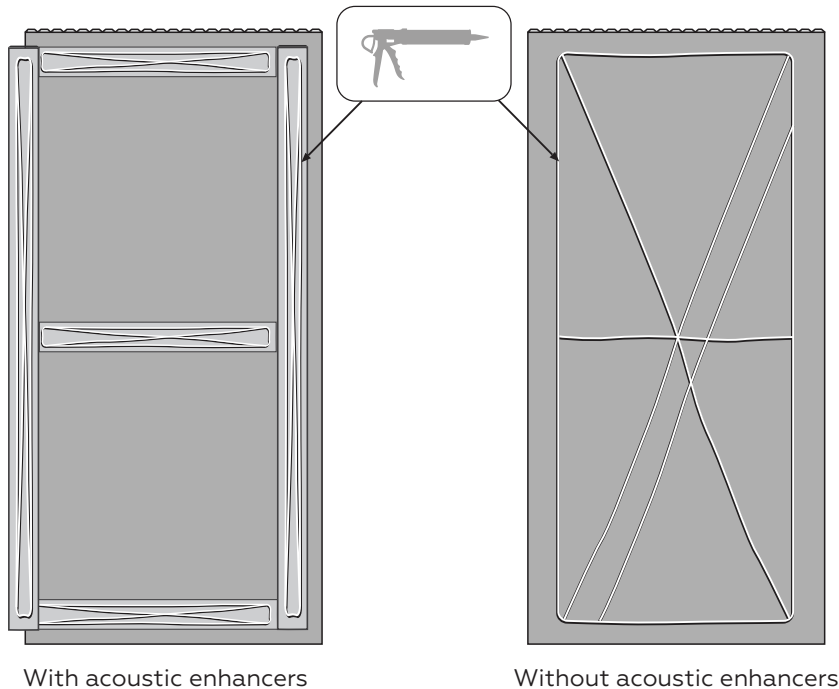


Note: to avoid irregularity, we recommend applying to the top of a baseboard.



PRODUCT INSTALLATION

APPLY CONSTRUCTION ADHESIVE (RECOMMENDED)

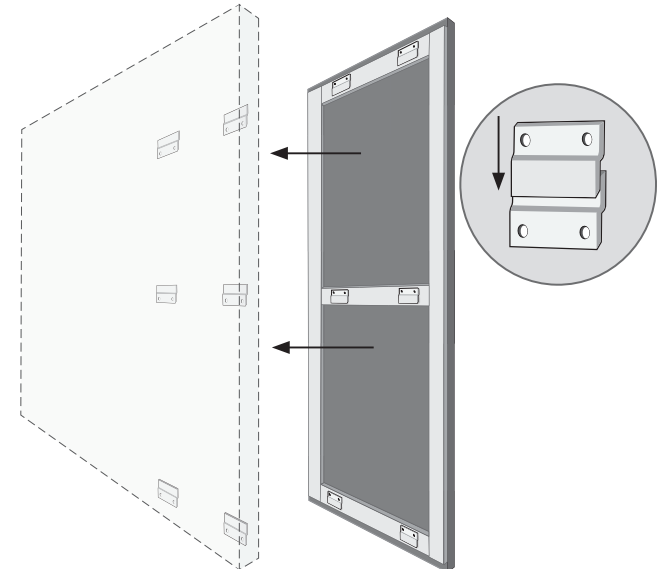


With acoustic enhancers

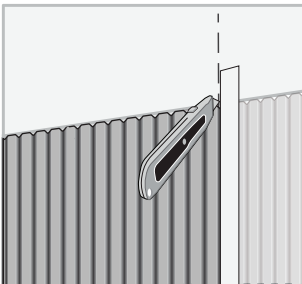
Without acoustic enhancers

HOOK Z-CLIPS (ALTERNATIVE)

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

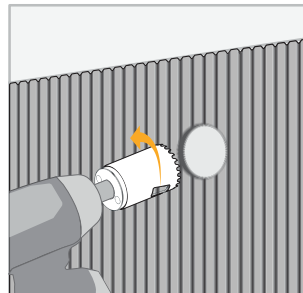


TRIM AS REQUIRED



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.