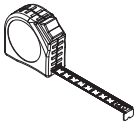
HUSHWOOD Direct Install with Screws

Acoustical Wall Panels

These installation suggestions consist of a common process for HUSHWOOD installation. Installers should rely upon their own professional experience and understanding of their unique requirements to ensure a successful install.

For best results, we recommend that an installer familiar with complex cuts complete the installation.

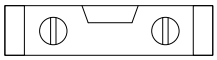
TOOLS YOU WILL NEED



Tape Measure



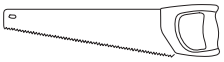
Pencil



Level



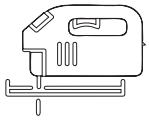
Circular Saw



Hand Saw



Utility Knife
w/ sharp blade



Jigsaw
(hole cutter)

MATERIAL YOU WILL NEED



Masking Tape



Furring Strips
(7/8" or 2" thickness recommended)



Wall Anchor Plugs
(Optional) for Concrete Walls



1.25"
Black Drywall Screws



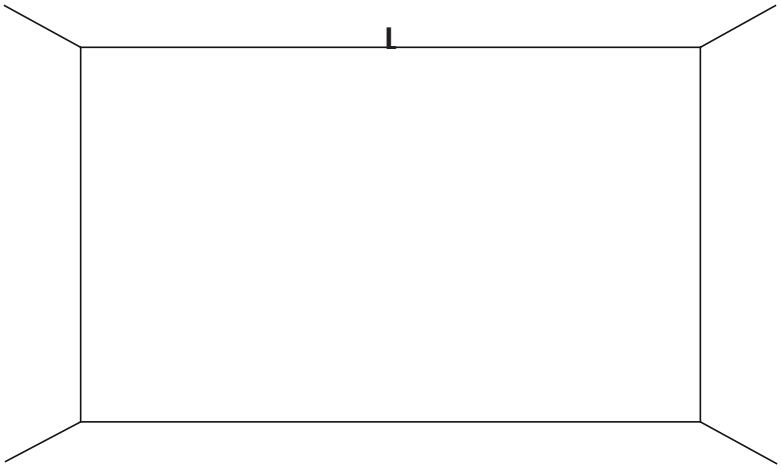
.5" Screws



HUSHWOOD Direct Install with Screws

Acoustical Wall Panels

1. Start by preparing the wall. Clean the wall and remove any screws, nails or other obstacles. Measure the dimensions of the wall.



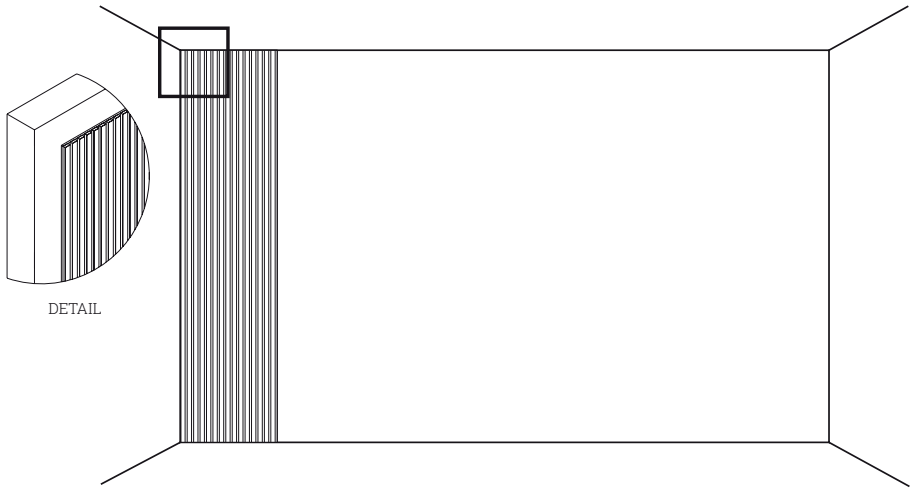


TIPS: Measure the height and width of your wall in several points as walls are often irregular with imperfect angles. Use a level. Plan to compensate by making small adjustments throughout the installation. Consider using a schluter system and decorative molding.

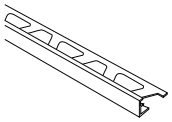
HUSHWOOD Direct Install with Screws

Acoustical Wall Panels

2. Position and secure HUSHWOOD on the wall with screws, placing them approximately every 16” to 24”.



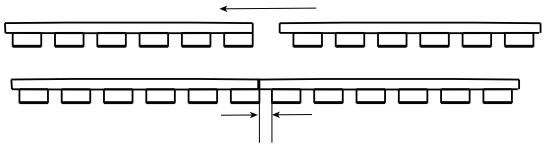
TIP: Consider using a schluter system to compensate for uneven or unlevel wall surfaces.



NOTE: Do NOT place screws on the wooden portion of HUSHWOOD. Only place on the PET felt portion in between wooden strips.



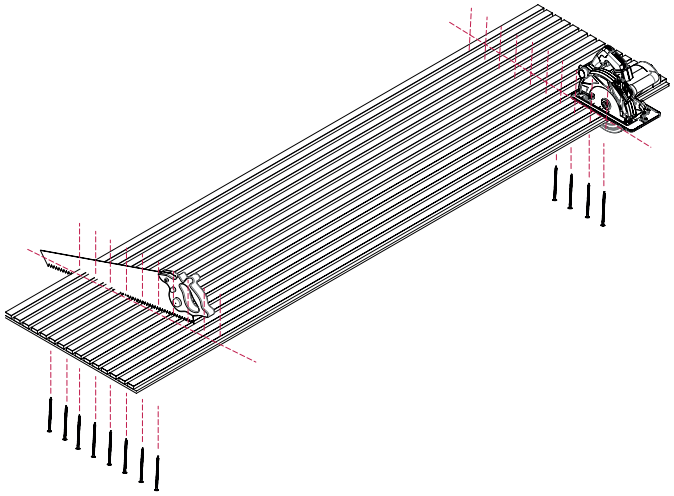
Use the premade shiplap joint to maintain even spacing and to avoid visible seams.



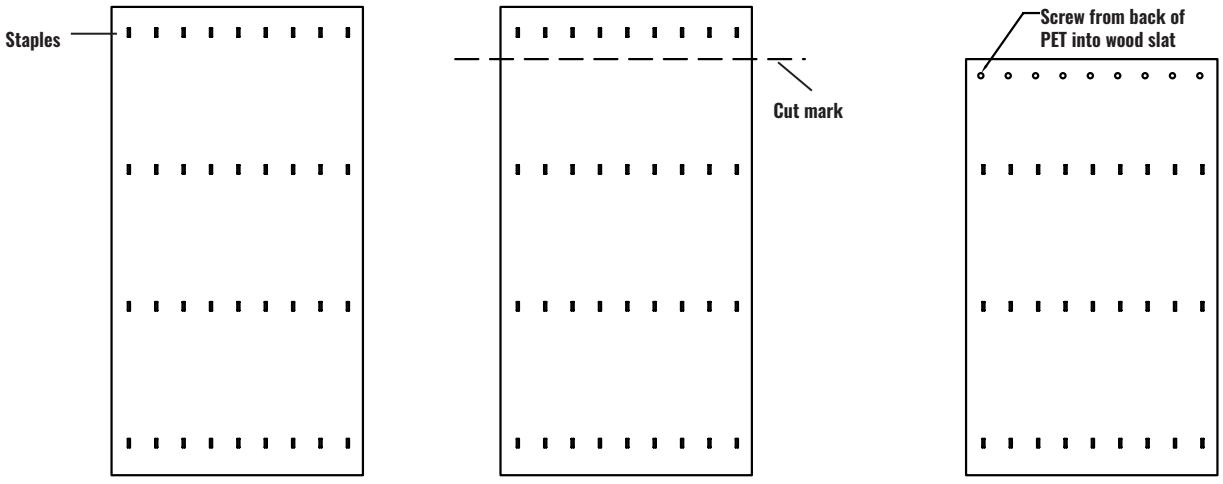
HUSHWOOD Direct Install with Screws

Acoustical Wall Panels

3. Cut excess material to fit the wall or accommodate obstacles, if necessary. When cutting through PET, use box knife. When cutting through wood veneer, use handsaw or jigsaw. Use masking tape to prevent splintering or splitting.



After cuts are made, reattach the wooden slats to PET backing with .5” screws, working from the backside of the panel.

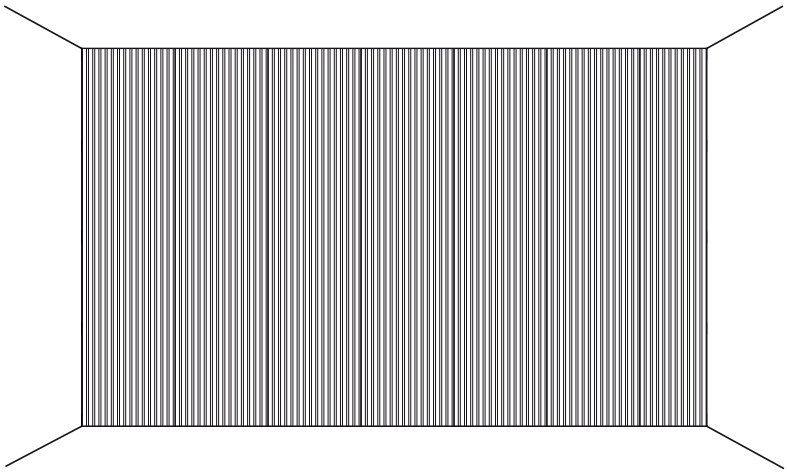


HUSHWOOD Direct Install with Screws

Acoustical Wall Panels

4. Repeat the process to install the rest of HUSHWOOD to the wall. HUSHWOOD will look best when installed with no gaps between ends or rows.

TIP: Spray paint electrical cover and the surrounding wall black prior to install to match.



TIP: Molding or other decorative framing options are a good way to compensate for an irregular or uneven wall surface.

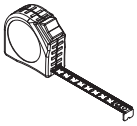
HUSHWOOD
Wall Installation with Furring Strips
Acoustical Wall Panels

These installation suggestions consist of a common process for HUSHWOOD installation. Installers should rely upon their own professional experience and understanding of their unique requirements to ensure a successful install.

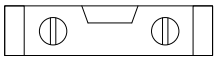
HUSHWOOD will look best when installed with no gaps between ends or rows.

For best results, we recommend that an installer familiar with complex cuts complete the installation.

TOOLS YOU WILL NEED


Tape Measure

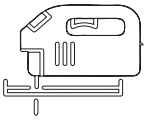

Pencil


Level


Circular Saw


Hand Saw


Utility Knife
w/ sharp blade


Jigsaw
(hole cutter)

MATERIAL YOU WILL NEED


Masking Tape


Furring Strips
(7/8" or 2" thickness recommended)

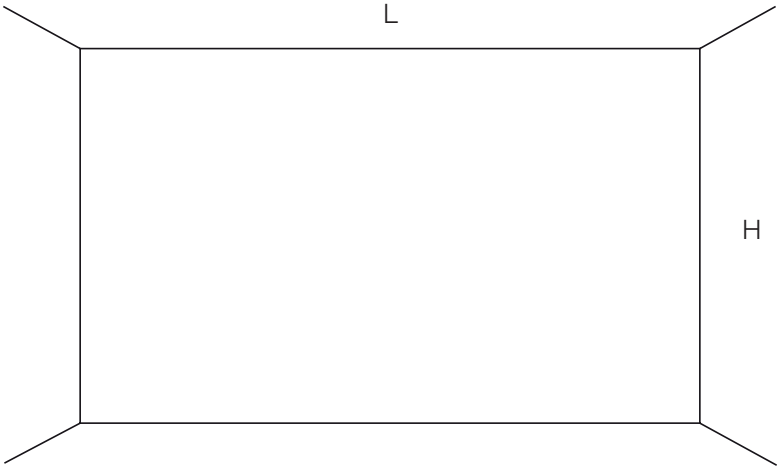

Wall Anchor Plugs
(Optional) for Concrete Walls


1.25"
Black Drywall Screws


.5" Screws

HUSHWOOD
Wall Installation with Furring Strips
Acoustical Wall Panels

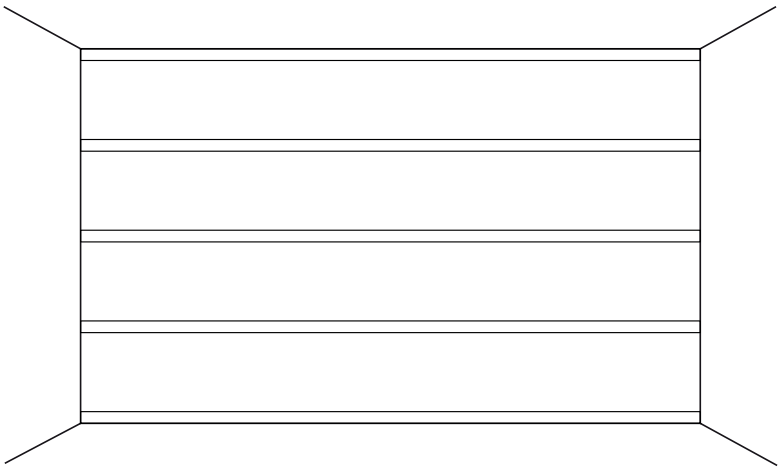
1. Start by preparing the wall. Clean the wall and remove any screws, nails or other obstacles. Measure the dimensions of the wall.



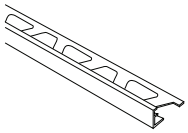


TIPS: Measure the height and width of your wall in several points as walls are often irregular with imperfect angles. Use a level. Plan to compensate by making small adjustments throughout the installation. Consider using a schluter system and decorative molding.

2. Create a framework by evenly spacing furring strips on the wall. The framework should point the opposite way of the HUSHWOOD direction. NOTE: The thicker the furring strips, the larger the air cavity, therefore increased sound absorption.

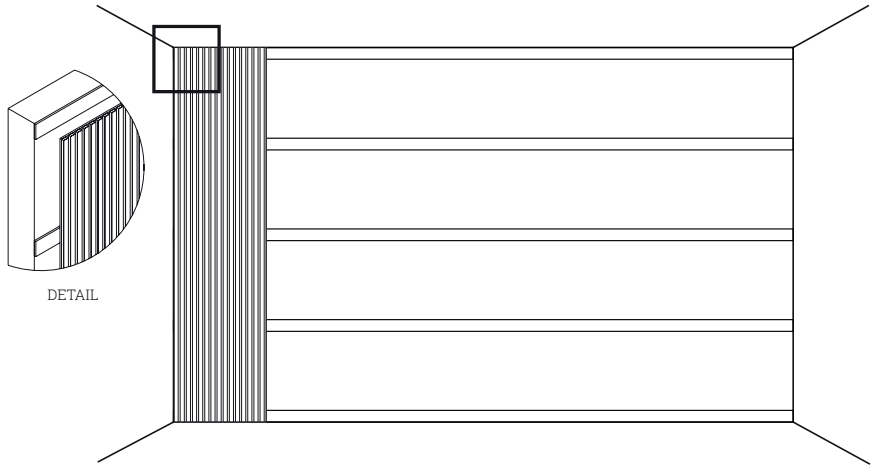


TIP: To achieve a straight, level start, carefully install furring strips or consider using a schluter system.

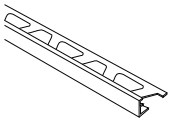


HUSHWOOD
Wall Installation with Furring Strips
Acoustical Wall Panels

3. Position and secure HUSHWOOD on the wall with screws, placing them approximately every 16” to 24”.



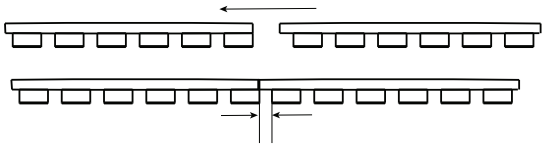
TIP: Consider using a schluter system to compensate for uneven or unlevel wall surfaces.



NOTE: Do NOT place screws on the wooden portion of HUSHWOOD. Only place on the PET felt portion in between wooden strips.

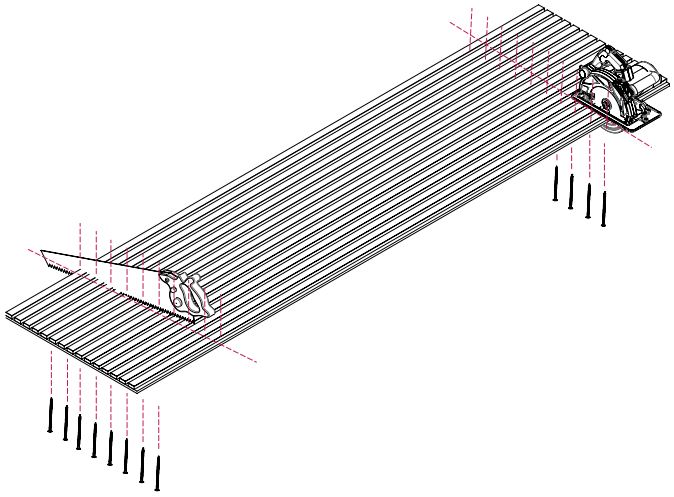


Use the premade shiplap joint to maintain even spacing and to avoid visible seams.

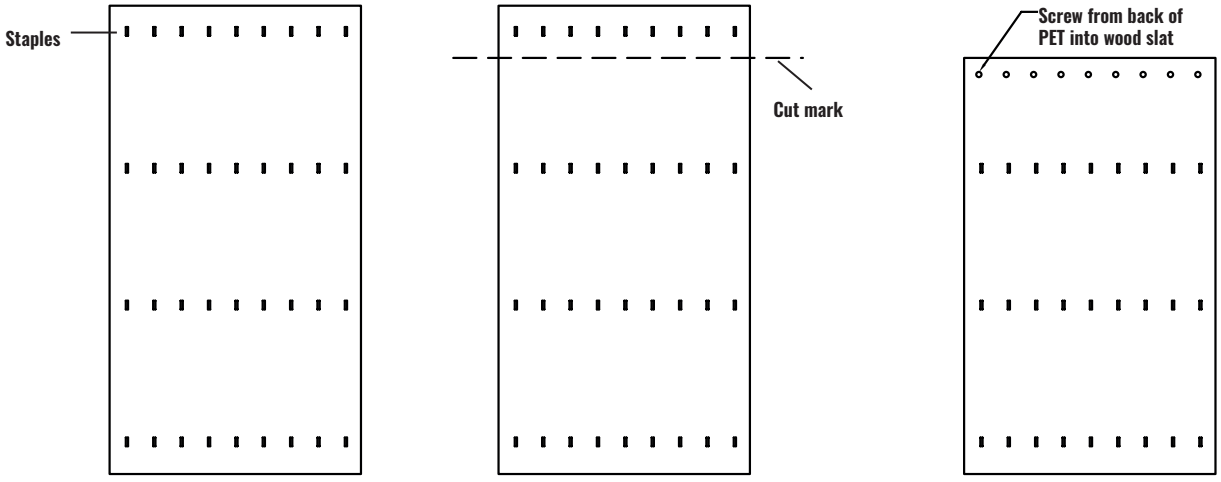


HUSHWOOD
Wall Installation with Furring Strips
Acoustical Wall Panels

4. Cut excess material to fit the wall or accommodate obstacles, if necessary. When cutting through PET, use box knife. When cutting through wood veneer, use handsaw or jigsaw. Use masking tape to prevent splintering or splitting.



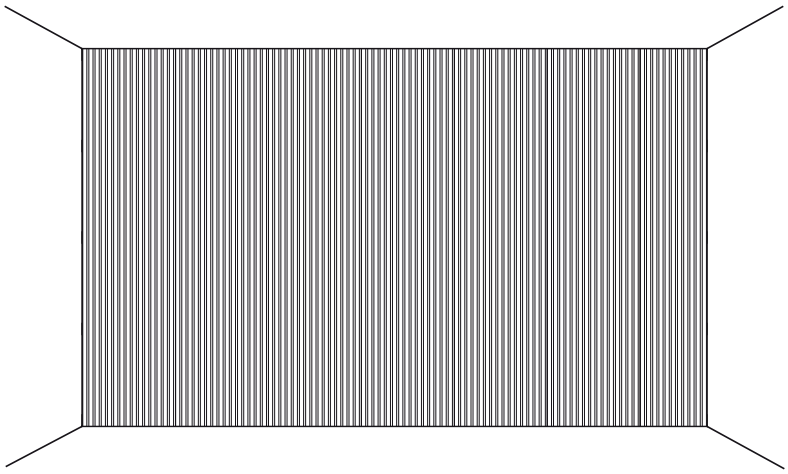
After cuts are made, reattach the wooden slats to PET backing with .5” screws, working from the backside of the panel.



HUSHWOOD
Wall Installation with Furring Strips
Acoustical Wall Panels

5. Repeat the process to install the rest of HUSHWOOD to the wall. HUSHWOOD will look best when installed with no gaps between ends or rows.

TIP: Spray paint electrical cover and the surrounding wall black prior to install to match.



TIP: Molding or other decorative framing options are a good way to compensate for an irregular or uneven wall surface.

HUSHWOOD Direct Install with Adhesive

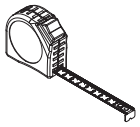
Acoustical Wall Panels

These installation suggestions consist of a common process for HUSHWOOD installation. Installers should rely upon their own professional experience and understanding of their unique requirements to ensure a successful install.

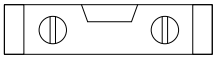
HUSHWOOD will look best when installed with no gaps between ends or rows.

For best results, we recommend that an installer familiar with complex cuts complete the installation.

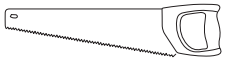
TOOLS YOU WILL NEED


Tape Measure

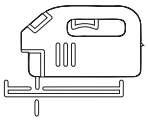

Pencil


Level


Circular Saw

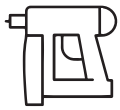

Hand Saw


Utility Knife
w/ sharp blade


Jigsaw
(hole cutter)

MATERIAL YOU WILL NEED


Masking Tape


Nail Gun


Finishing Nails


Pliers



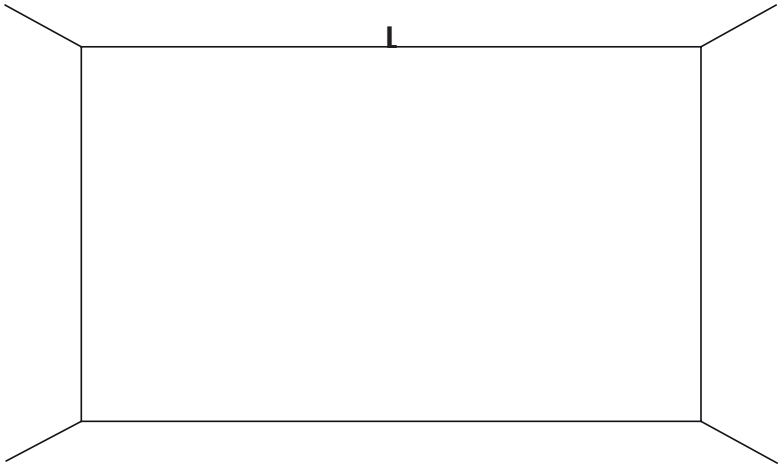
Liquid Nail
or
3095 Carpet Glue
Adhesive

LAMVIN

HUSHWOOD Direct Install with Adhesive

Acoustical Wall Panels

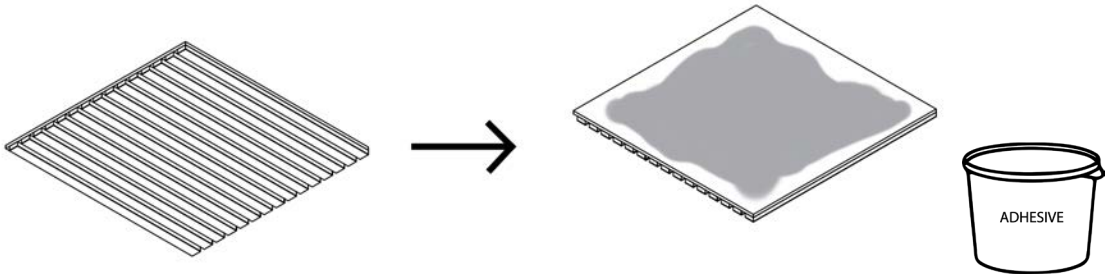
1. Start by preparing the wall. Clean the wall and remove any screws, nails or other obstacles. Measure the dimensions of the wall.





TIPS: Measure the height and width of your wall in several points as walls are often irregular with imperfect angles. Use a level. Plan to compensate by making small adjustments throughout the installation. Consider using a schluter system and decorative molding.

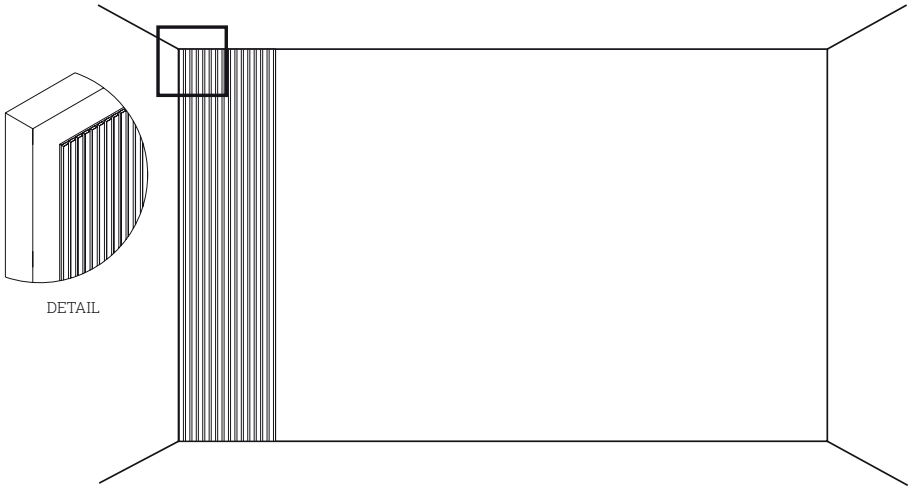
2. Lay each panel of HUSHWOOD on the ground and flip over with the wood side down. Apply adhesive to one panel at a time. Adhesive typically has 20-25 minutes of working time.



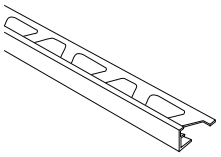
HUSHWOOD Direct Install with Adhesive

Acoustical Wall Panels

3. Position HUSHWOOD on the wall.



TIP: To achieve a straight, level start, consider using a schluter system.



4. Use a nail gun to put finishing nails on the four corners to hold the HUSHWOOD securely to the wall until the adhesive is dry.

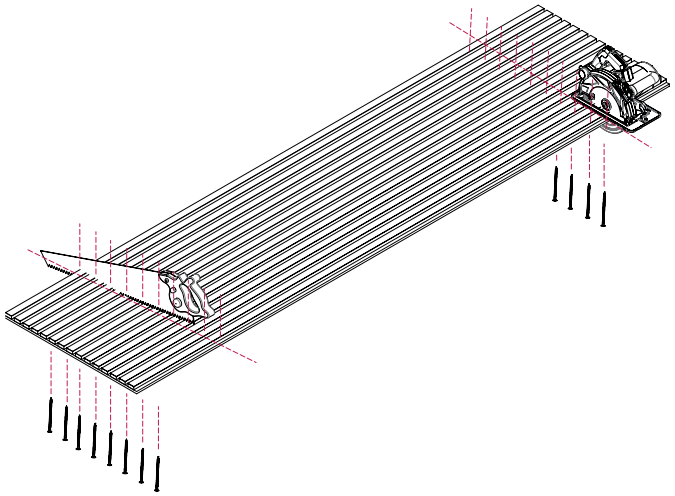
NOTE: Do NOT place screws on the wooden portion of HUSHWOOD. Only place on the PET felt portion in between wooden strips.



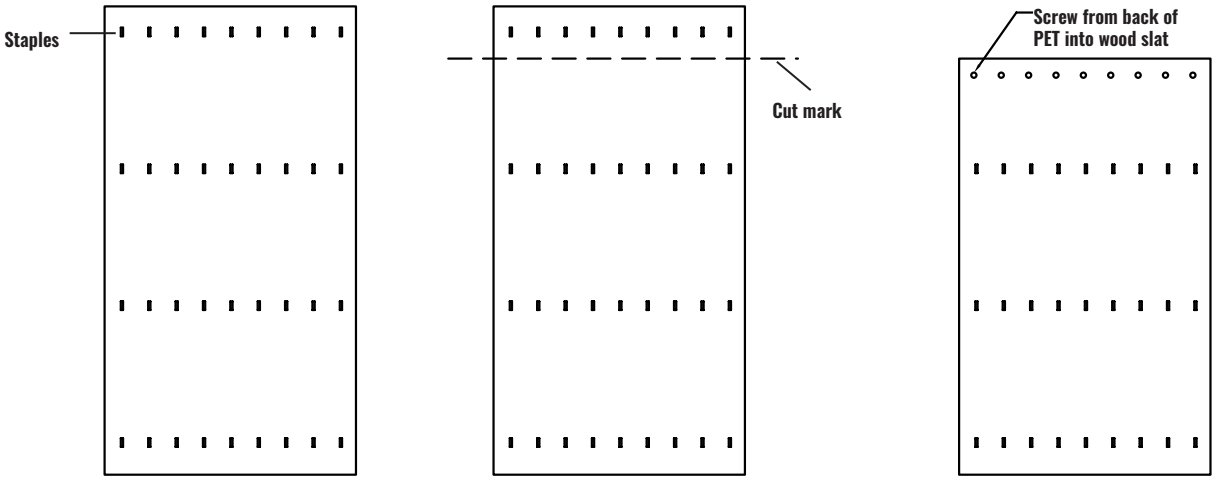
HUSHWOOD Direct Install with Adhesive

Acoustical Wall Panels

5. Cut excess material to fit the wall or accommodate obstacles, if necessary. When cutting through PET, use box knife. When cutting through wood veneer, use handsaw or jigsaw. Use masking tape to prevent splintering or splitting.



After cuts are made, reattach the wooden slats to PET backing with .5” screws, working from the backside of the panel.

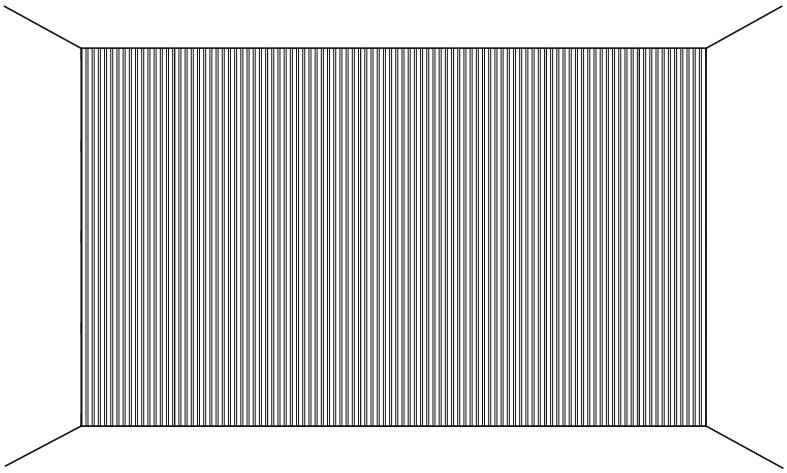


HUSHWOOD Direct Install with Adhesive

Acoustical Wall Panels

6. Repeat the process to install the rest of HUSHWOOD to the wall. HUSHWOOD will look best when installed with no gaps between ends or rows.

TIP: Spray paint electrical cover and the surrounding wall black prior to install to match.



TIP: Molding or other decorative framing options are a good way to compensate for an irregular or uneven wall surface.

7. Once adhesive has dried, use plyers to remove finishing nails.

