

DIRECT ATTACHMENT WITH ADHESIVE

Preparation & Cutting Steps

- 1) Measure the height and width of the area you'll be covering with Edge panels.
- 2) If required, cut panels to size.
 - Use a circular saw to cut the panels to height.
 - Use a utility knife or equivalent to cut the panels to width by cutting through the black PET backing.

TIP: Applying masking tape on the wood surface prior to cutting can help prevent splintering or splitting.

NOTE: Wood strips are not glued to the black PET backing. Prior to cutting, measure desired length and add additional staples on backside to avoid misalignment.

Installation Steps

- 3) Lay each Edge panel face down and apply Liquid Nails, 3095 Carpet Glue adhesive or similar.

NOTE: Adhesive typically has 20-25 minutes of working time.

- 4) Position Edge panels on the wall and press firmly.
- 5) Secure Edge panels to the wall temporarily with screws at top, bottom and midpoints while the construction adhesive dries.

TIP: Maintain even spacing and avoid visible seams using the built-in shiplap.

NOTE: Screws should be applied through the black PET backing and NOT the wood strips. Doing so could cause spitting or splintering of the product.

- 6) Repeat the process until you achieve desired coverage.

TIP: If required, cut edges may be concealed with finish trim or decorative molding supplied by others.

FURRING STRIP INSTALLATION

Preparation & Cutting Steps

- 1) Measure the height and width of the area you'll be covering with Edge panels.
- 2) Install furring strips every 24" on center.
 - The framework created should run perpendicular to the length of the Edge panels.
- 3) If required, cut panels to size.
 - Use a circular saw to cut the panels to height.
 - Use a utility knife or equivalent to cut the panels to width by cutting through the black PET backing.

TIP: Applying masking tape on the wood surface prior to cutting can help prevent splintering or splitting.

NOTE: Wood strips are not glued to the black PET backing. Prior to cutting, measure desired length and add additional staples on backside to avoid misalignment.

Installation Steps

- 4) Position and secure the Edge panels to the furring strips with screws placed 12" on center horizontally and 24" on center vertically on the framework created.

TIP: Maintain even spacing and avoid visible seams using the built-in shiplap.

TIP: If desired, a drywall hoist can be used during this step to aid in ceiling installation.

NOTE: Screws should be applied through the black PET backing and NOT the wood strips. Doing so could cause spitting or splintering of the product.
- 5) Repeat the process until you achieve desired coverage.

TIP: If required, cut edges may be concealed with finish trim or decorative molding supplied by others.

NOTE: Furring strips can be omitted if the surface is capable of supporting a direct screw attachment. Assess your space and follow the installation instructions most appropriate for your circumstances and skill level.

T-GRID CEILING INSTALLATION

Preparation & Cutting Steps

- 1) Measure the length and width of the area you'll be covering with Edge panels.
- 2) Determine your installation method, there are 2 options:
 - Screw Attachment:** Mount Edge panels to the underside of the T-grid with screws where the T-grid acts as furring strips.
 - Drop-In:** Field cut the panels to size to fit into the T-grid, 2' x 2' or 2' x 4' creating a "drop-in" ceiling panel.
- 3) If required, cut panels to size.
 - Use a circular saw to cut the panels to height.
 - Use a utility knife or equivalent to cut the panels to width by cutting through the black PET backing.

TIP: Applying masking tape on the wood surface prior to cutting can help prevent splintering or splitting.

NOTE: Wood strips are not glued to the black PET backing. Prior to cutting, measure desired length and add additional staples on backside to avoid misalignment.

Installation Steps for Screw Attachment

- 4) Position Edge panels on the underside of the T-grid. The panel length needs to be perpendicular to the 2' spacing of the T-grid. Attach with screws placed every 12" on center on the width of the panel and 24" on center along the length of the panel at the T-grid locations.

TIP: If desired, a drywall hoist can be used during this step to aid in installation.

NOTE: Screws should be applied through the black PET backing and NOT the wood strips. Doing so could cause spitting or splintering of the product.
- 5) Repeat the process until you achieve desired coverage.

TIP: If required, cut edges may be concealed with finish trim or decorative molding supplied by others.