



WOODTRENDS®
BY SOUND SEAL

TIMBER-STIX™

INSTALLATION INSTRUCTIONS: T-GRID CEILING INSTALLATION

1. Measure the length and width of the area you'll be covering with Timber-Stix panels.
2. Determine your preferred installation method—2 options:
 - Mount Timber-Stix to the underside of the T-grid with screws where the T-grid acts as furring strips.
 - 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.

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

- Use a utility knife or equivalent to cut the panels to width by cutting through the black PET backing.
4. After cuts are made, reattach the Timber-Stix to the black PET backing with screws or staples of appropriate length working from the backside of the panel.
 5. Installation can commence.

NOTE: For screw attachment:

Position the Timber-Stix 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 across the 2' wide panel and 24" on center along the length of the panel at the T-grid locations.

NOTE: Timber-Stix should be installed by screwing through the black PET felt and NOT the wooden stix. Doing so could cause spitting or splintering of the product.

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

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.