EDGE

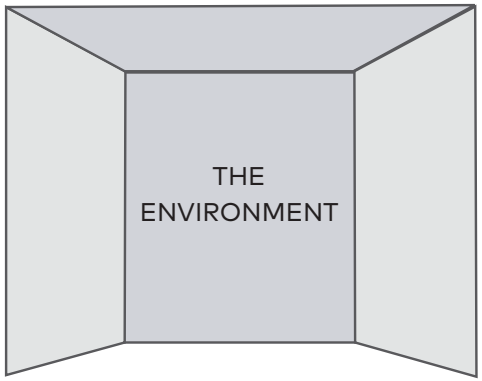
felt ceiling baffle

MPS™
ACOUSTICS

HOW TO SPECIFY

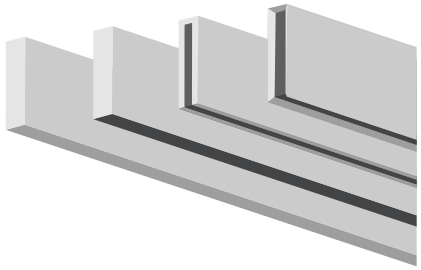
Edge Baffle provides a beautiful acoustic ceiling aesthetic that adds dimension to any space while also offering acoustical performance for a multi-functional solution.

01 SPECS



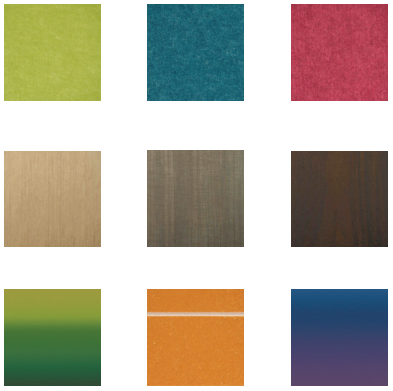
Tell us about your space, the design, and dimensions.

02 PROFILE



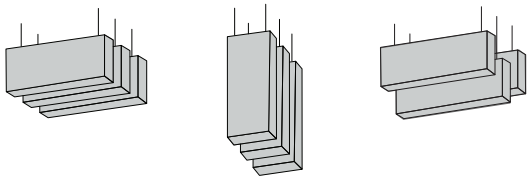
Choose from four unique profile finishes, including two-color options.

03 COLORS



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

04 MAKE IT YOUR OWN!



Spec your own configuration. Customize orientation, spacing, etc.

SHADES by MPS

- Signature Series
- Studio Collaboration
- The Color Lab

Even more color options with SHADES by MPS. (See page 6)

PRODUCT SPECIFICATIONS

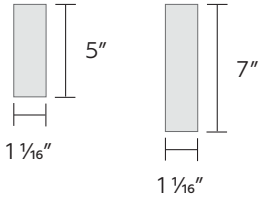
CUSTOM BAFFLE DIMENSIONS

Variable Length	24″ - 119″L
Standard	5″H or 7″H x 1 1⁄16″W

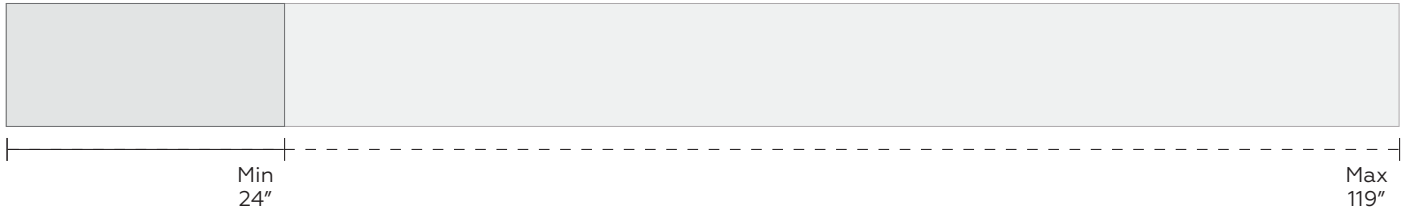
*Custom heights and widths available

- Mounting hardware is modular and designed to mount anywhere on the baffle.
- Compatible with 9/16″ (twist clips) and 15/16″ t-grids (provided by others).
- Up to 36″ between mounting locations is recommended.

PROFILE

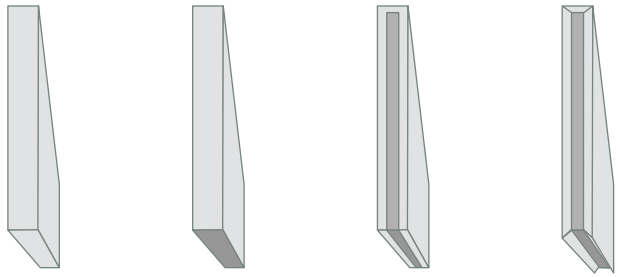


ELEVATION



CHOOSE YOUR EDGE

- Edge is offered in four unique profiles, and the choice between monochromatic or duotone color options.



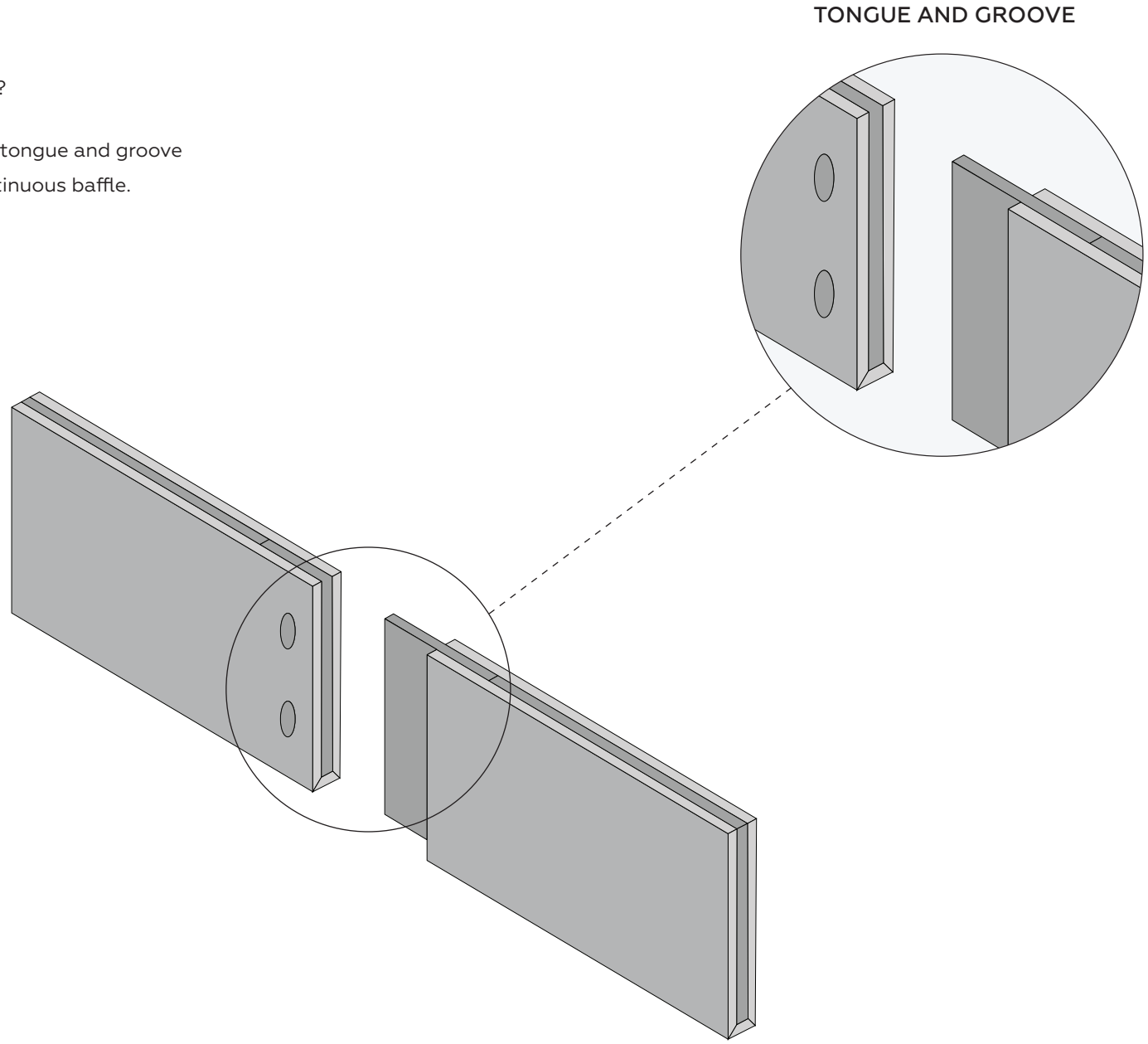
Classic Line Sandwich Angle

PRODUCT SPECIFICATIONS

CONTINUOUS BAFFLE

Need Edge to span a larger space?

Connect multiple baffles with the tongue and groove to make it look like one, long, continuous baffle.



TECHNICAL SPECIFICATIONS

Absorption

Standard: 1.4 NRC

Recommend spacing

for max NRC: 3″

Fire Rating

ASTM E84 Class A

Warranty

Two (2) Years

VOC

ASTM D5116 Compliant

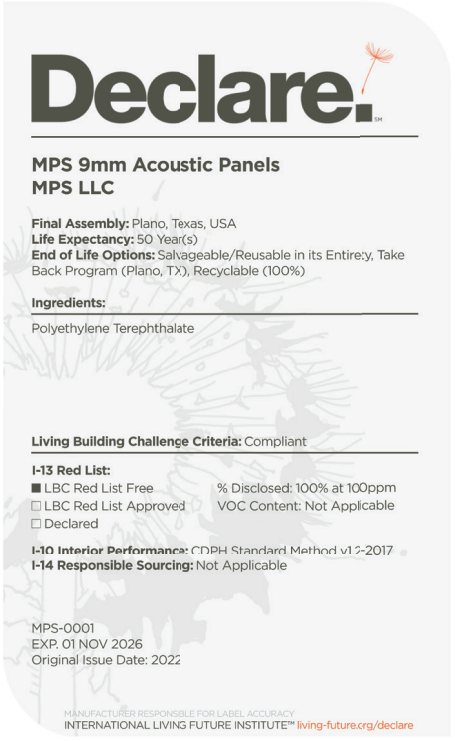
Material

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

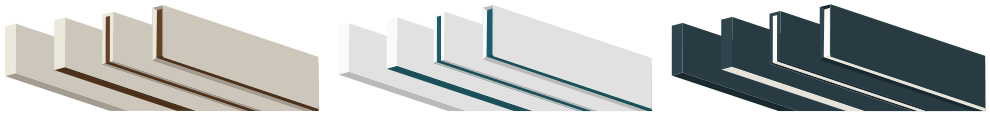
SNOW
IVORY
SAND
FROST
MARBLE
CREAM
BISCUIT
KHAKI
BRASS
CARAMEL
OLIVE
EARTH
COFFEE
CHOCOLATE
BLUSH
MINT
CLAY
GROVE
GRANITE
SLATE
GRAPHITE
WISTERIA
VIOLET
WINE
CHERRY
CURRANT
GARNET
PLUM
LAGOON
STONE
SAGE
AVOCADO
THYME
CANOPY
EVERGREEN
DENIM
OCEAN
BLUEBERRY
MIDNIGHT
ONYX

WOODGRAINS

PLYWOOD
PLANCHE OAK
AGED ASH
WHITE OAK
ITALIAN WALNUT
HONEY
ASH
WEATHERED TEAK
WARM ASH
TEAK
WALNUT
ROSE
MAIN STREET ELM
VISTA WALNUT
SMOKED WALNUT
DARK WALNUT

Monochrome or duotone? Edge comes in one or two colors to enhance its unique profile options.

*Available in any color pairing



SHADES by MPS

Your design world revolves around color, so don't be limited by standard colors and outdated palettes. We've distilled years of testing into a three-tier system that protects print quality and design intent.

*Some limitations apply. Consult your MPS acoustics expert to discuss your project.

RECOMMENDED	GUIDED CUSTOM	BESPOKE
Signature Series	**Studio Collaboration**	**The Color Lab**
Proven color. Perfect results.	Your color, guided by our expertise.	When your color needs to be one-of-a-kind.

ADDITIONAL CURATED COLORS

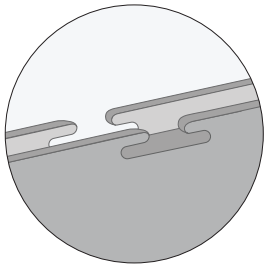
MPS offers a range of over 50 curated colors.

MOUNTING OPTIONS

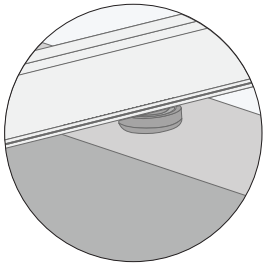
MOUNTING ON T-GRID & UNISTRUT

Edge baffles are intended for “On Grid” or “T-Bar Ceiling”, or Unistrut mounting and are to be installed with GridFit, magnets, twist clips, cable grippers, or zero-lift clips.

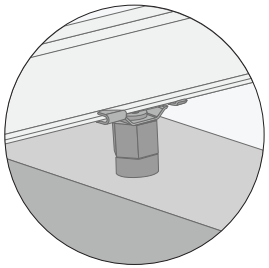
Continue for details on each mounting option.



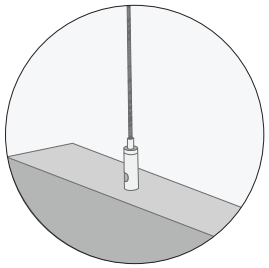
GRIDFIT



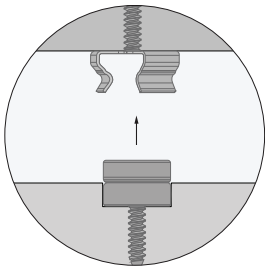
MAGNETS



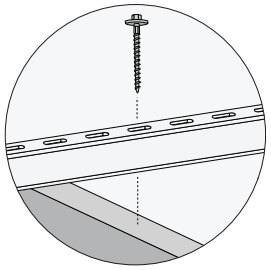
TWIST CLIPS



CABLE GRIPPERS



ZERO-LIFT CLIPS



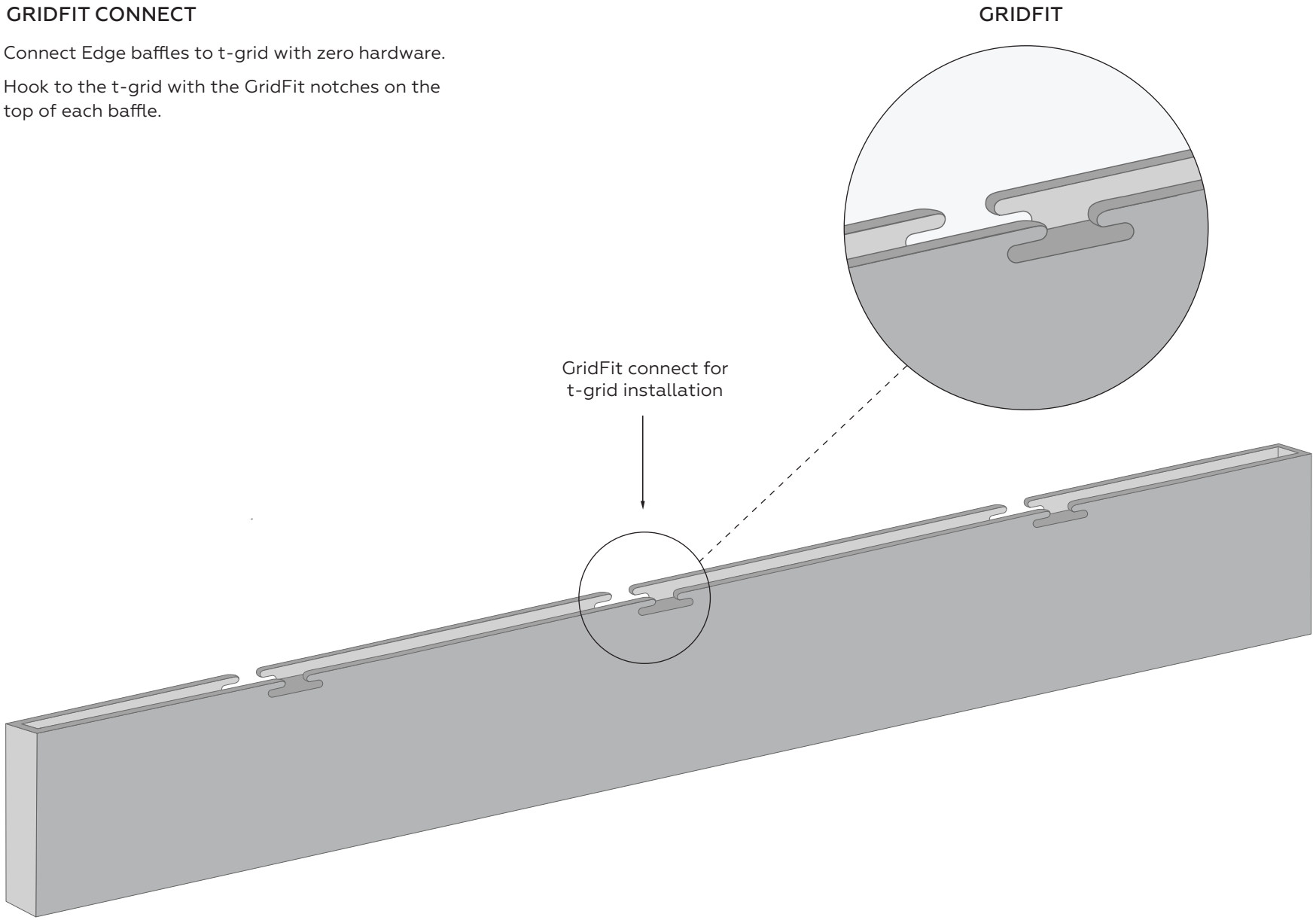
UNISTRUT

MOUNTING OPTIONS

GRIDFIT CONNECT

Connect Edge baffles to t-grid with zero hardware.

Hook to the t-grid with the GridFit notches on the top of each baffle.



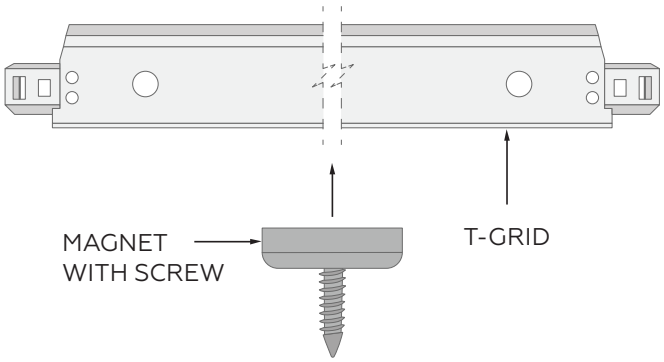
MOUNTING OPTIONS

MOUNTING ON T-GRID

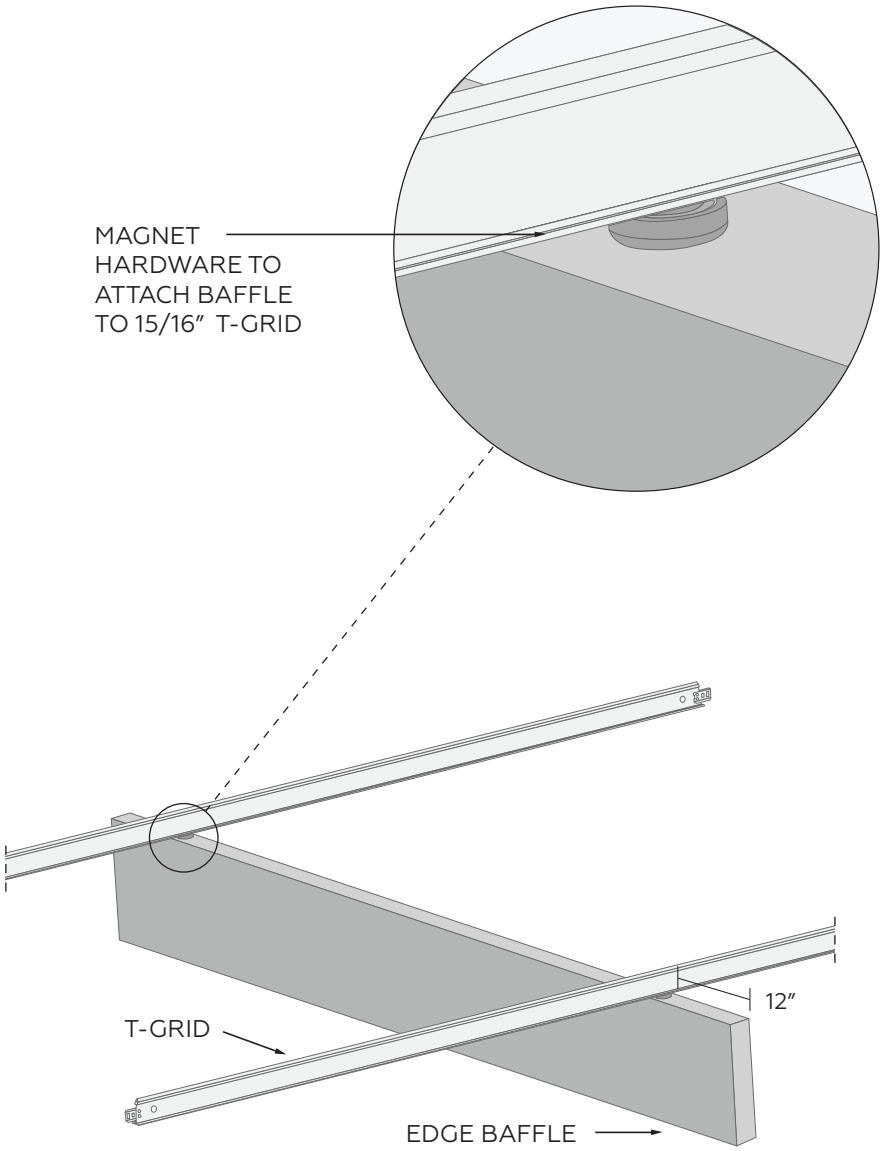
Compatible with 15/16" t-grid or unistrut.

Starting mount is 12" on either side. Choose any point on the baffle for additional mounting locations.

*This applies to all mounting options



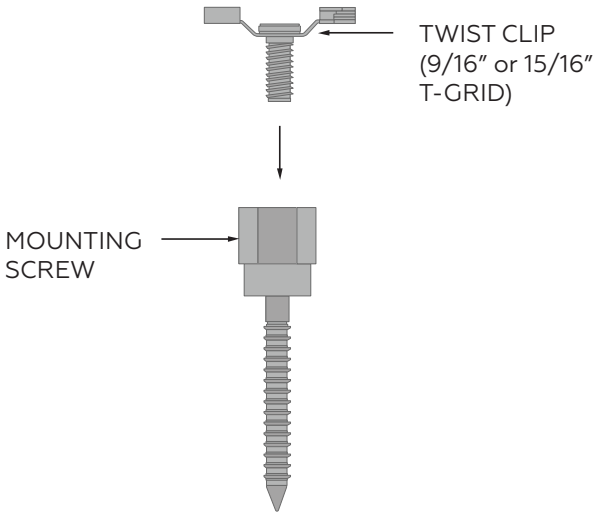
DETAIL



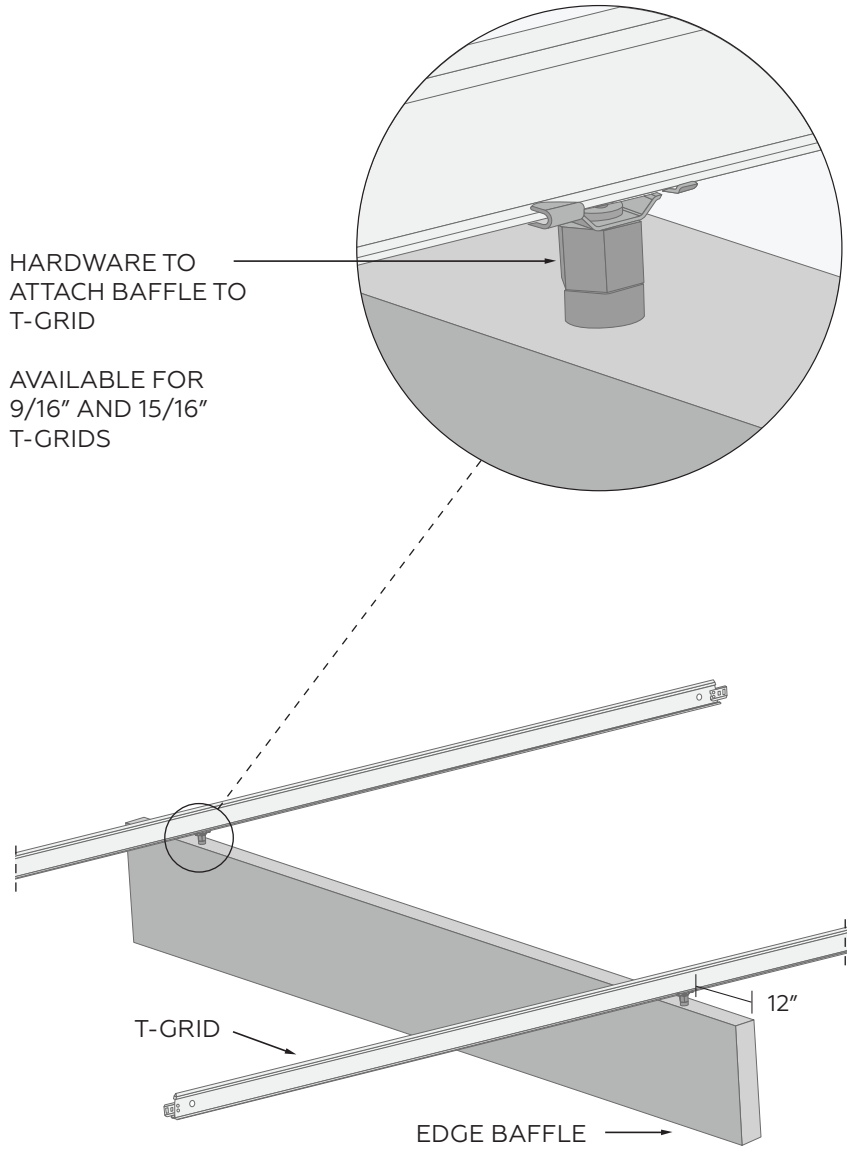
MOUNTING OPTIONS

TWIST CLIPS

Compatible with 9/16″ and 15/16″ t-grids.

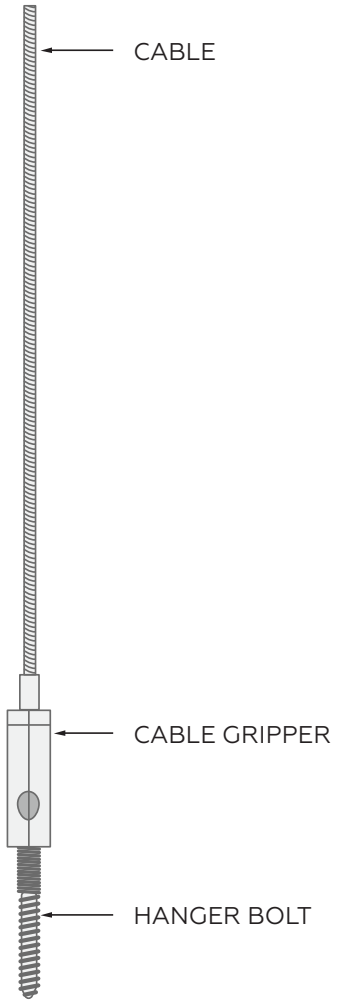


DETAIL

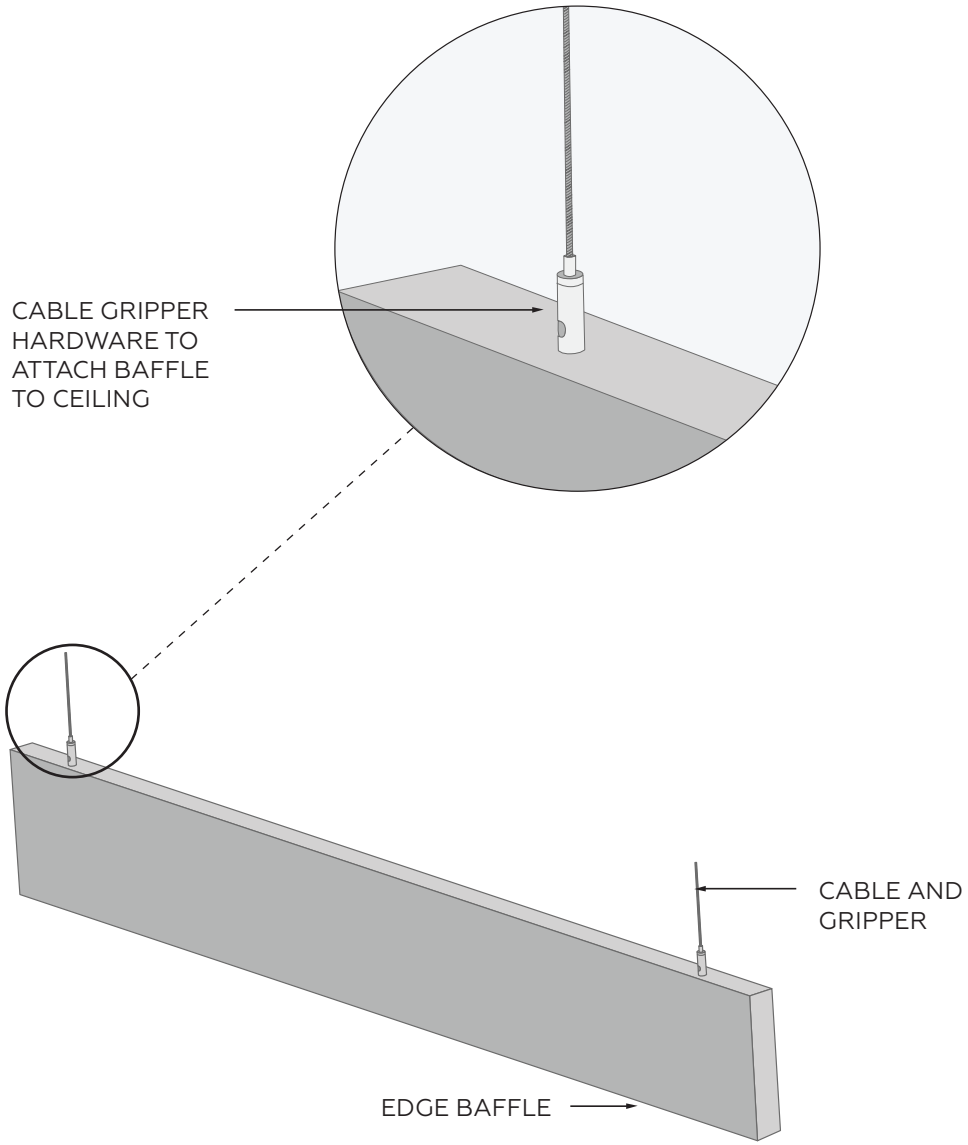


MOUNTING OPTIONS

CABLE GRIPPERS



DETAIL

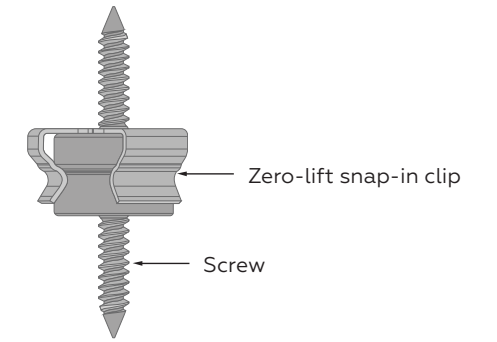


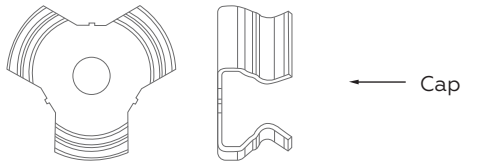
MOUNTING OPTIONS

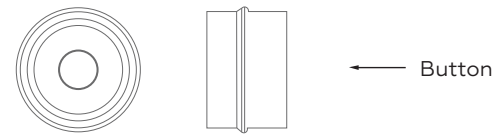
DRYWALL CEILING MOUNTING

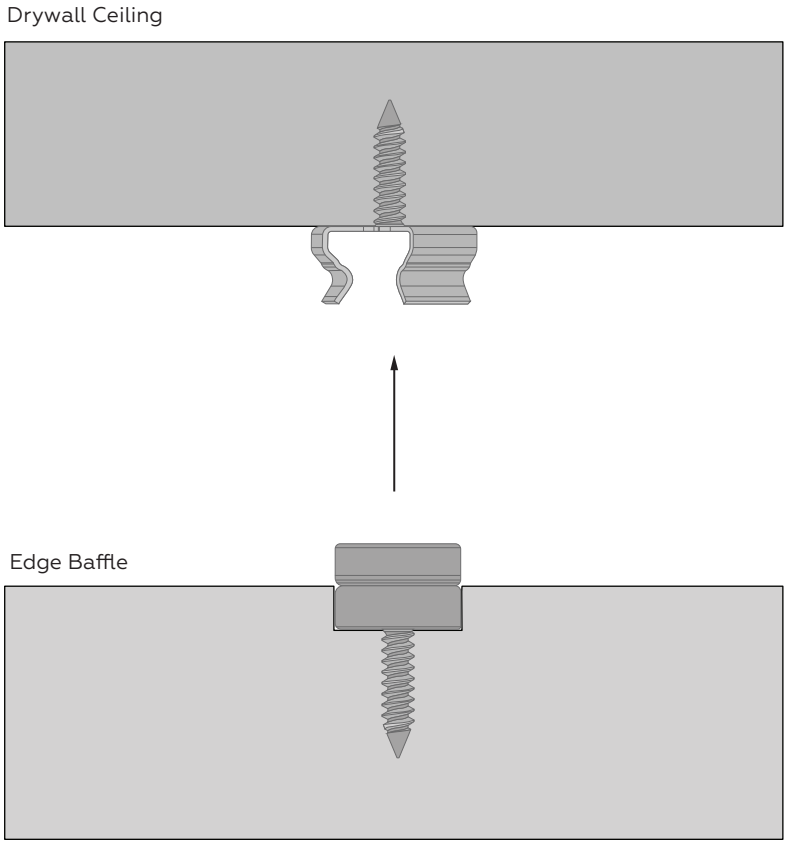
Edge mounted on a drywall ceiling is to be installed with zero lift clips.

ZERO-LIFT CLIPS

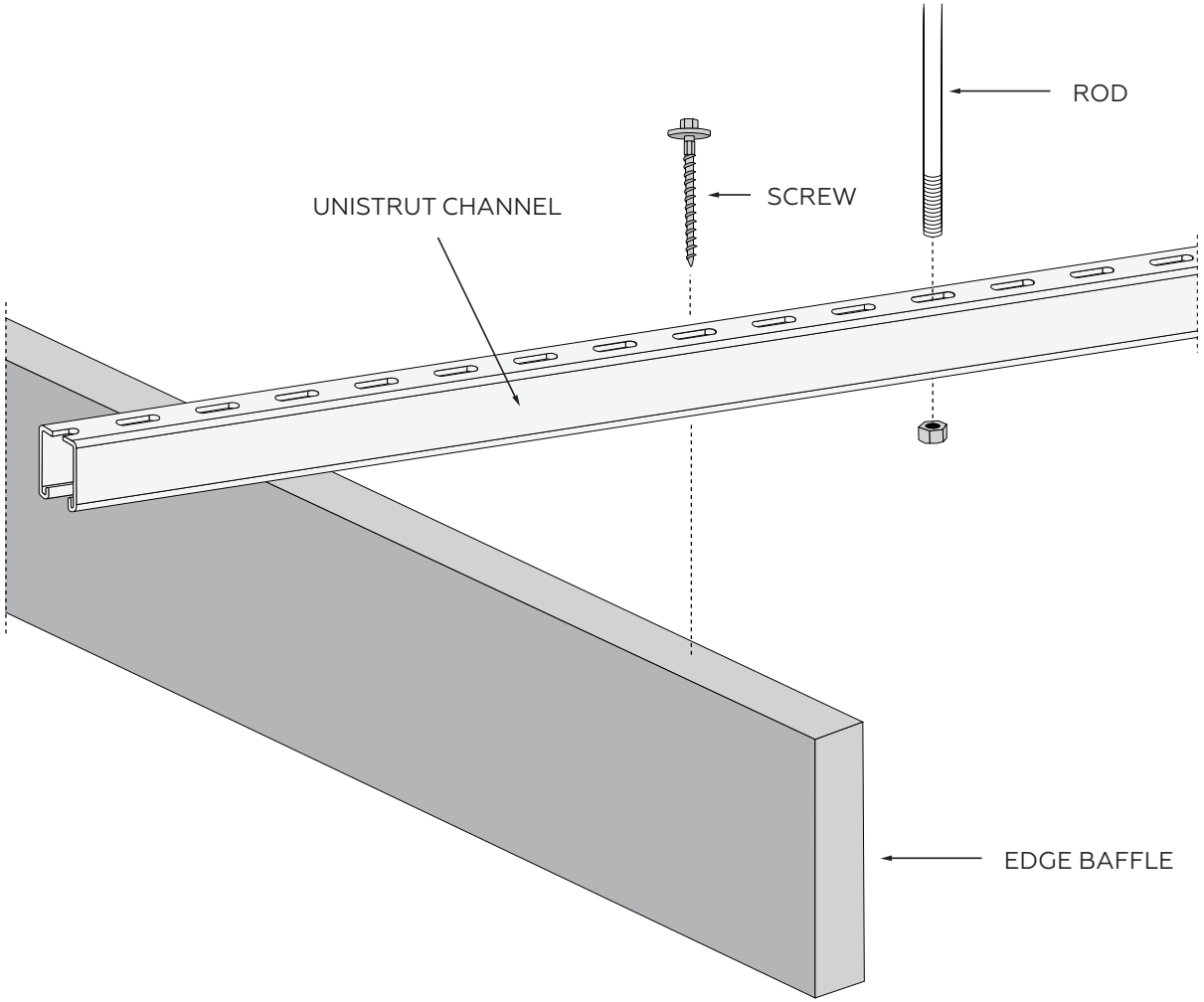








MOUNTING OPTIONS

UNISTRUT

Edge can be suspended from Unistrut using threaded rods and screws, allowing for secure and adjustable mounting to structure above.