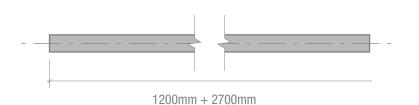
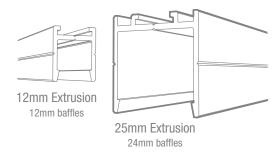
# **ECOUSTIC® BAFFLE INSTALLATION INSTRUCTIONS - SOLID COLOUR**

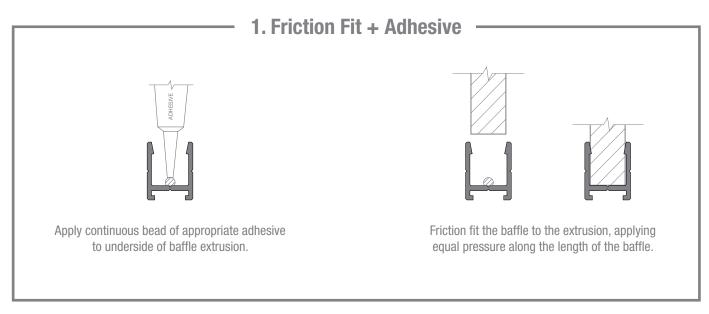
Baffle extrusions are available in lengths of 2700mm or 1200mm for nominal 12mm + 24mm baffle thicknesses.

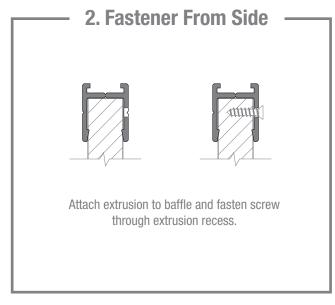


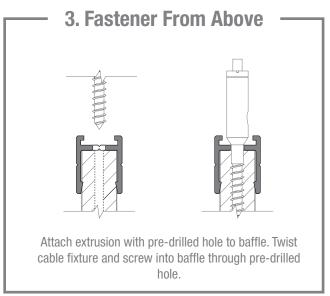


#### **ASSEMBLY OPTIONS - CONNECTING BAFFLE TO EXTRUSION**

Weight Rating: Maximum weight rating per baffle extrusion with all hardware options: 20kg



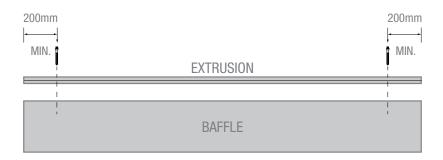




A STRUCTURAL ENGINEER'S SAFETY CERTIFICATION IS RECOMMENDED FOR ALL OVERHEAD INSTALLATIONS

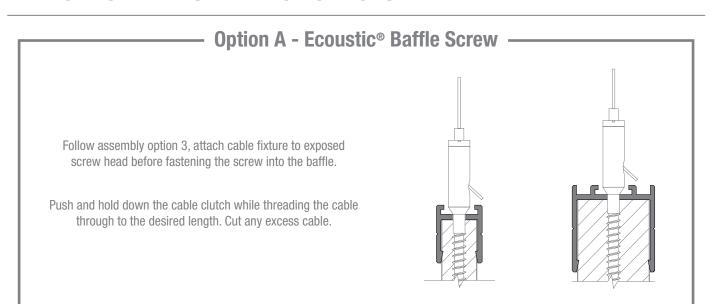


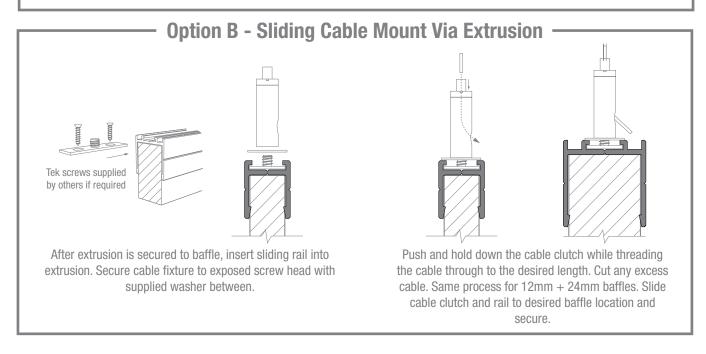
#### **CEILING SUSPENSION LOCATION GUIDE - SOLID COLOUR**



Suspension points should be placed minimum 200mm from either end of the baffle.

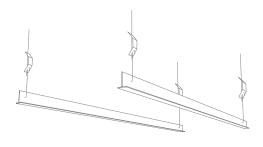
#### **VERTICAL CABLE INSTALLATION OPTIONS**



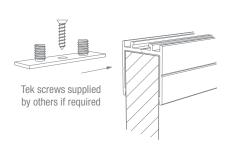




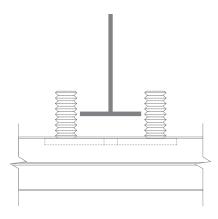
# SUSPENDED TEE BAR INSTALLATION - SOLID COLOUR



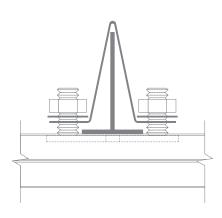
Install 'tee' bars to manufacturer's specification at desired level. Minimum two 'tee' bars per baffle span.



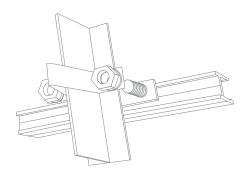
After extrusion is secured to baffle, insert sliding rails into extrusion.



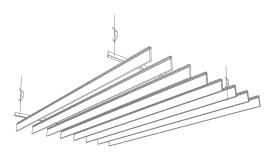
Offer baffle assembly to ceiling 'tee' bar ensuring 'tee' bars are centred between mounting studs.



Place collars over 'tee' bars and mounting studs. Screw hand tighten nuts and washer over mounting studs.



Slide collar and rail along extrusions, and baffle assembly along 'tee' bar to desired location if necessary. Tighten nuts over collar to lock baffle in position.



Completed assembly.

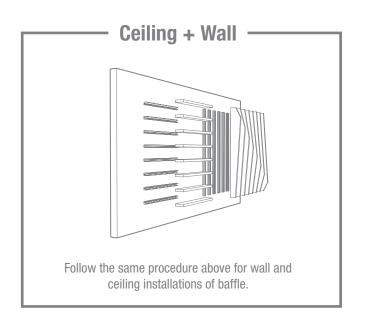


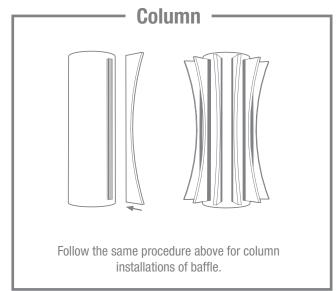
# **DIRECT FIX INSTALLATION - SOLID COLOUR**

# Direct Fix Installation

Secure appropriate fasteners into substrate through pre-drilled holes in baffle extrusion.

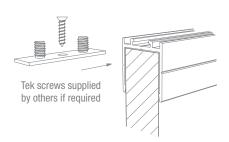
Secure baffles to extrusions using the options outlined on page 1 and 2.



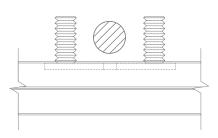


# **ROD INSTALLATION - SOLID COLOUR**

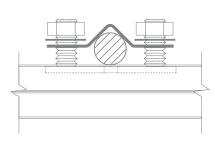
#### **Metal Rod Installation -**



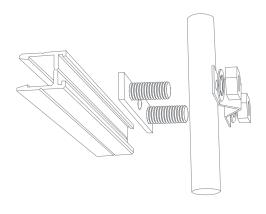
After extrusion is secured to baffle, insert sliding rails into extrusion.



Offer baffle assembly to structural rods ensuring rods are centred between mounting studs. (Minimum 2 rods per baffle span).



Place collars over rods and mounting studs, screw hand tighten nuts and washers over mounting studs.



Slide collar and rail along extrusions, and baffle assembly along rods to desired location if necessary. Tighten nuts over collar to lock baffle in position.

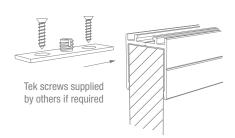


Completed assembly.

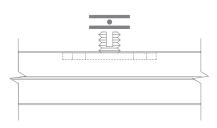


## **SLUNG CABLE SUSPENSION INSTALLATION - SOLID COLOUR**

## **Slung Cable Installation** -

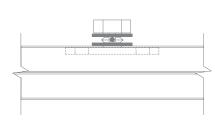


After extrusion is secured to baffle, insert sliding rails into extrusion.

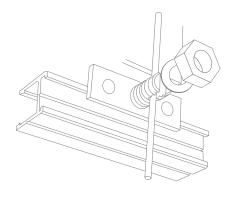


Offer baffle assembly to structural cables ensuring cables are centred within fastener cavity and between washers.

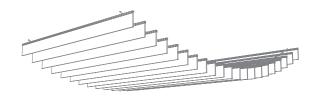
(Minimum 2 cables per baffle span).



Hand tighten nuts over assembly, capturing the cable between the washers.



Slide rails along extrusions, and baffle assembly along cables to desired location if necessary. Tighten nuts over washers to lock baffle in position.

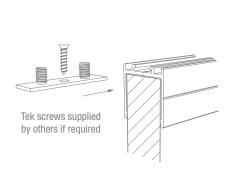


Completed assembly.

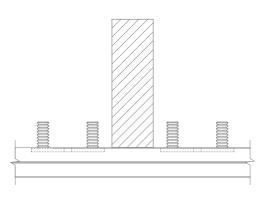


## **COLLAR STRAP INSTALLATION - SOLID COLOUR**

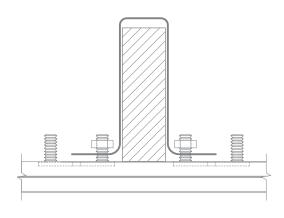
## **Ceiling Collar Strap Installation**



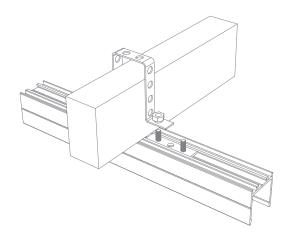
After extrusion is secured to baffle, insert sliding rails into extrusion.



Offer baffle assembly to building structure ensuring it is centred between two sliding rails. (Minimum 2 structural components per baffle span).

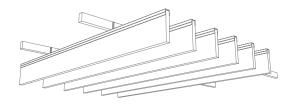


Measure and cut strap to length, place strap over structural components and mounting studs, screw hand tighten nuts and washers over mounting studs.



Slide strap and rails along extrusions, and baffle assembly along structural components to desired location if necessary.

Tighten nuts over strap to lock baffle in position.



Completed assembly.



#### **CARE - SOLID COLOUR BAFFLES**

#### **Please Note**

- Ecoustic® Baffles should be removed from the ceiling or wall to ensure they can be cleaned safely.
- Disassemble baffle in reverse sequence of the relevant assembly process mentioned above.
- It is recommended to spot clean only by a professional cleaner.

#### **Regular Care**

- Protect from direct heat and sunlight.
- To prevent dust build up, lightly dust with a soft cloth or vacuum with a soft brush attachment.

#### **Spot Cleaning**

- Professional cleaning is always recommended.
- Always test any cleaning products on an inconspicuous area prior to commencing cleaning.
- Blot any excess spills from the material with a dry clean sponge or cloth.
- Treat all stains and spills as soon as possible.
- Most marks can be spot cleaned by lightly wetting the affected area with a mild detergent and warm water
- solution.
- Do not saturate the baffle panel.
- Do not scrub or abrade the fabric as this will affect the surface finish.
- Once the stain or mark has been loosened then blot the excess solution out with a dry clean cloth.
- Sponge afterwards with clean warm water and mop any excess moisture with a dry clean sponge or cloth.
- The surface can also be spot cleaned with dry cleaning fluid. Lightly sponge a small amount of dry cleaning fluid and blot.
- Dry away from direct heat and sunlight.
- Avoid the use carpet shampoos.

