

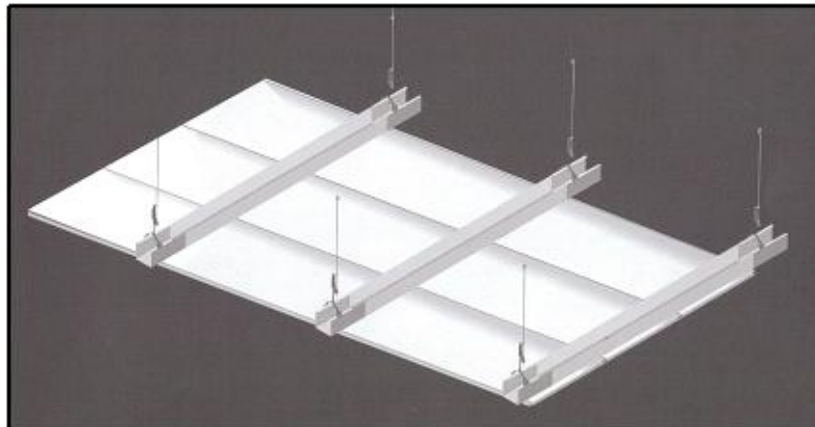
# INSTALLATION - CEILINGS

## FIXED SUSPENSION SYSTEM

The TAVILINE planks are designed to be fixed with our own T-Clip to metal suspended battens

The standard sizes for the planks are 2400 x 192, but bespoke sizes can be made to suit, care must be taken to the weight of individual planks when the sizes vary from the norm. These panels are screwed into place and the ceiling is NOT accessible.

Standard sizes: 2400 x 192 mm



## TAVILINE SUSPENDED CEILING

1. The assembly of the suspended ceiling is made using primary TC45 metal battens and threaded rods.
2. Mark the correct high of the ceiling along the wall and fix the angle / wall supports.
3. Measure the room and distribute the panels, looking for colour and grain matching.
4. The primary profile lines must be marked on the ceiling as these will be also for the suspension bars / threaded rods to be placed approx. every meter.
5. Once the ceiling is laid out, drill to fix the threaded rods / suspension bars and level the grid.
6. The metal slats ( battens ) should be 400mm apart.
7. The panels can now be put into place by screwing the support TClip into place, repeat with the following panel until the ceiling is covered.
8. Expansion joint should be allowed for 1,5 mm every 1 meters of width.



### Taviline T-Clip

The Taviline T-Clip is designed for strength to be used in various positions to fixed the WoodcomGSV planks to wooden and metal battens. They are secure and fire rated.