



## PRODUCT SUMMARY

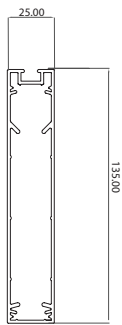
- The T&R Aluminium Baffle is an elegant linear ceiling, made up of extruded aluminium profiles.
- Has a sleek and seamless appearance. Appropriate for airports, malls, offices, hotel foyers, museums and commercial areas.
- The baffles are aesthetically pleasing and easy to maintain. Unlike timber, the baffle doesn't warp. Powdercoating options allow for a timber look.
- Can be installed with integrated lighting options; Gridlux can be incorporated into the aluminium extrusion and the luminaires are flush with the base of the baffle.
- 500+ Resene and Dulux powdercoat colours, 15 MetWood finishes, bespoke and others available upon request. An antimicrobial coating can be applied for when used in hygiene and medical spaces.
- Unique and client specific in its suspension system options.
- Add acoustic absorption behind for good reverberation control/high NRC.

## METWOOD FINISHES

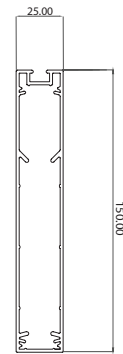


GENERAL TEST DESCRIPTION	RESULT
Noise Reduction Coefficient	Depends on acoustic material behind
Weight	Depends on configuration
Luminaires	Able to incorporate GridLux

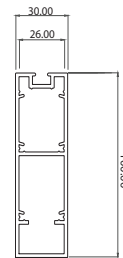
135mm x 25mm Baffle



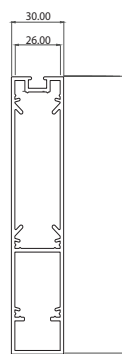
150mm x 25mm Baffle



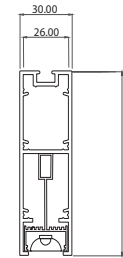
100mm x 30mm Baffle



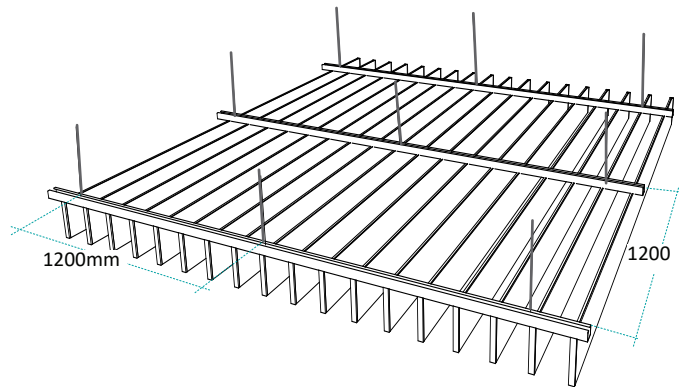
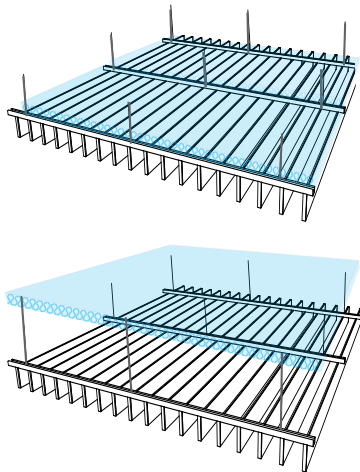
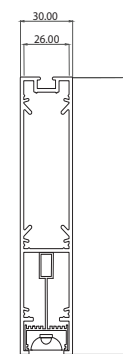
150mm x 30mm Baffle



100mm Baffle with GridLux



150mm Baffle with GridLux



Poyester Insulation above the baffle (either directly on top or in the ceiling plenum) will create an acoustically absorbent ceiling.