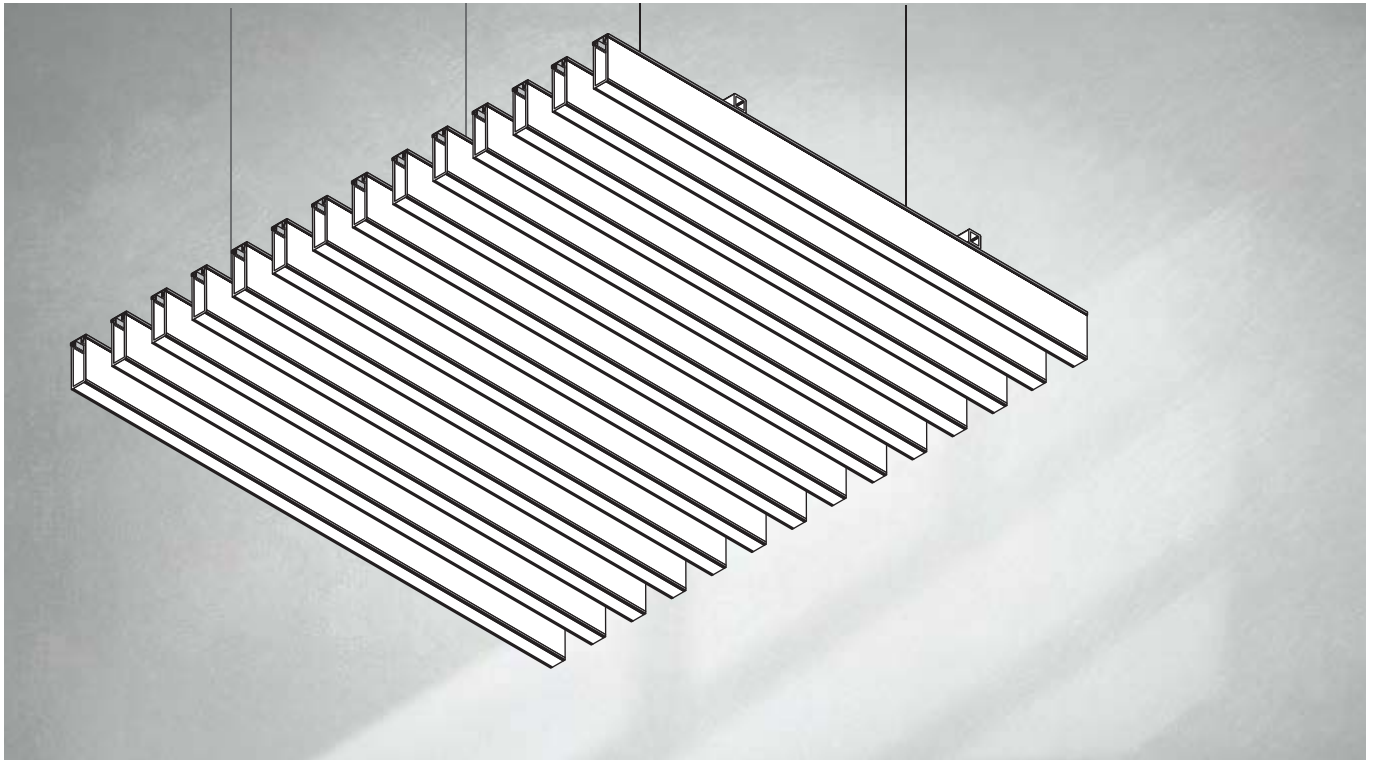


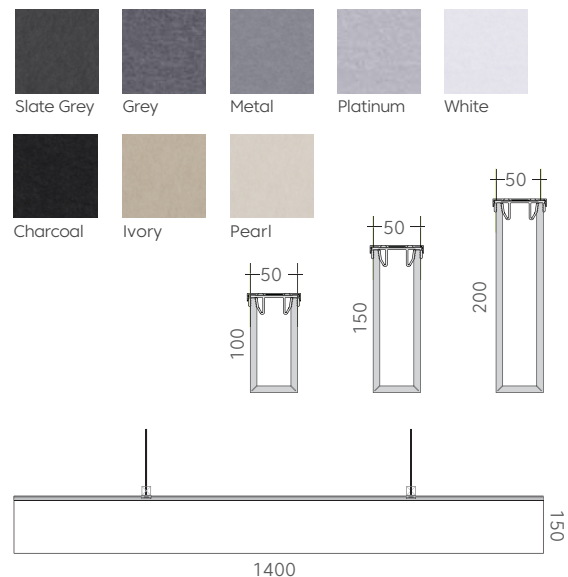
**Beam 750**  
Vertical System Hanging



Product Name Ceiling Beam Baffle-750  
 Product Category Ceiling  
 Material 100% Polyester fibers with > 60% recycled content  
 Weight 1,250 gram / pc +/-  
 Density 200 kgs/Cubic.m +/-  
 Thickness 50 mm +/-10%  
 Dimension 1,400 mm x 1,400 mm x 150 mm

Performance  
 Sound Transmission Class STC 5, ISO 717 Part 1  
 Sound Absorption NRC 0.75 with air gap, ISO 354  
 Color Fastness to Light > 6, ISO 105 B02-1994  
 Reaction to Fire EN 13501-1, Class B-s1, d0  
 Indoor Air Quality Low VOCs emission, formaldehyde and Phenol-free  
 Moisture Content < 0.10% by weight

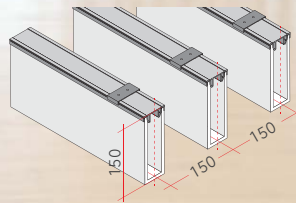
**Available Colors**





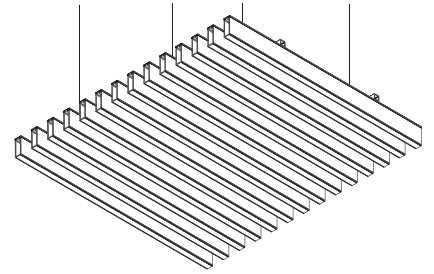
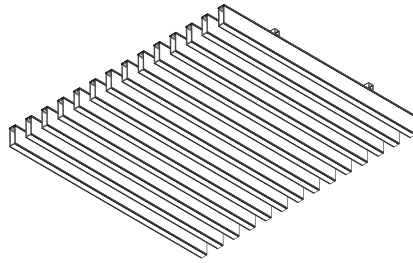
**ABSORPTION COEFFICIENTS SABINS/M<sup>2</sup>**

Acoustic : Beam Baffle  
 Sample size : AP7(H150D150)

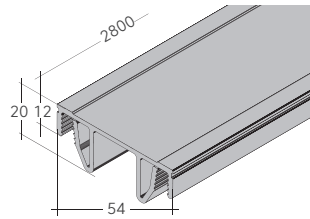


(Hz)	Sabins/Unit	NRC/m <sup>2</sup> 3.24m <sup>2</sup>
120	0.65	0.20
250	0.91	0.28
500	1.91	0.59
1000	2.79	0.86
2000	3.82	1.18
4000	4.31	1.33
	14.39	2.91
	2.40	0.73
	<b>NRC</b>	<b>0.75</b>

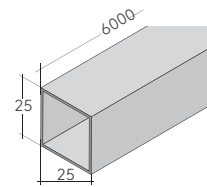
## Fittings :



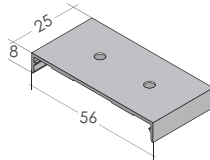
## Suspension Hanging :



AC-026, Dual Track Profile  
Length 2.80m, Black Color



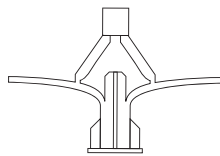
Square tube 1x1"  
Length 6 m



AC-027, Polycarbonate clip  
for AC-026



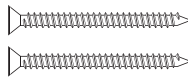
Steel Threaded Rod  
1/4, Length 1 m



Wing toggle plug



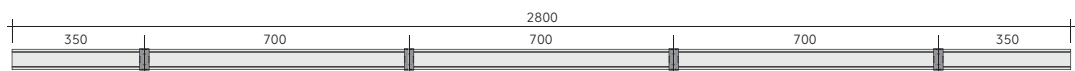
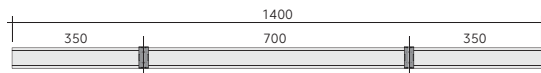
Double Expansion  
Anchor 1/4"



Screw F8(M4) 1 - 1 1/2"



Metal Screw  
#6 3/4



# Installation :

## Installation :

