

# MUSE BAFFLE acoustic

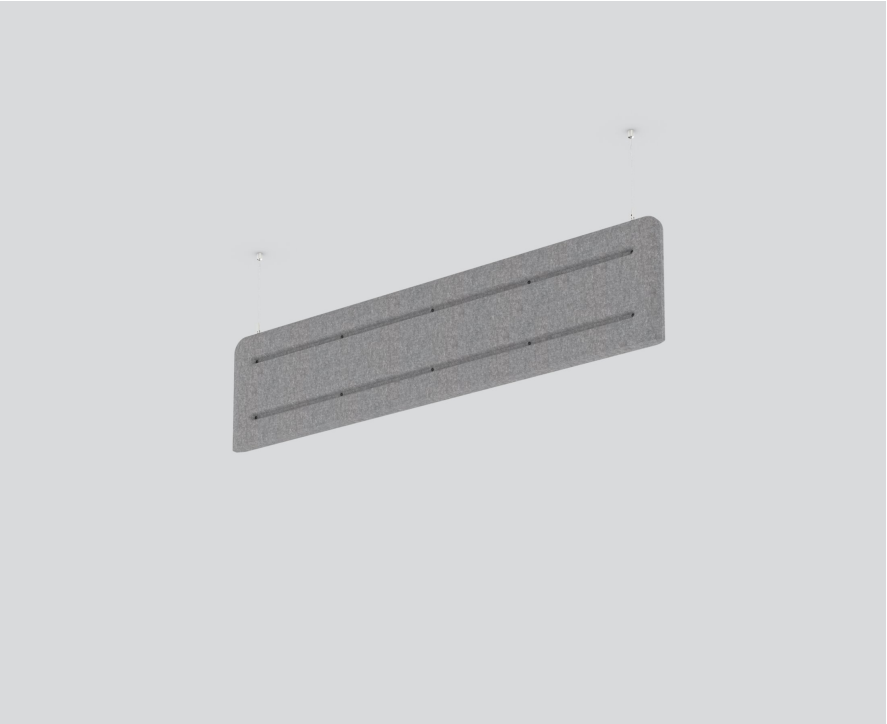
suspended  
091-101111G



Project / Type

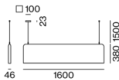
Notes

Count / Date



Acoustic element made of high quality, self-supporting PET felt with sound absorbing properties, consisting of at least 50 % post-consumer recycled PET; high quality visual and tactile surface, felt grey; colour may deviate; constructed of 2 shells to form cavities that improve acoustic performance; large sound absorbing surface; pendant fitting with 1500mm cable suspension; toolless suspension height adjustment of the acoustic element;

## Product drawing



General

Ceiling | Suspended

felt grey

fire resistance class: not fire-retardant

PET felt (made of at least 50% post-consumer recycled material)

Physical

cable 1500 mm

length 1600 mm | width 46 mm | height 380 mm

2.4 kg

Acoustics

Alpha w ( $\alpha_w$ ) up to 0.45 <sup>1</sup>

SAC (sound absorption class) up to D <sup>1</sup>

NRC up to 0.55 <sup>1</sup>

SAA up to 0.55 <sup>1</sup>

<sup>1</sup> Acoustic data calculations based on MUSE LIGHT, cavity 25cm

## Installation instructions



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## Equivalent sound absorption area ( $A_{eq}$ )

125 HZ	250 HZ	500 HZ	1000 HZ	2000 HZ	4000 HZ
0.1	0.2	0.57	0.93	0.97	0.93

## Sound absorption coefficient ( $\alpha_p$ )

