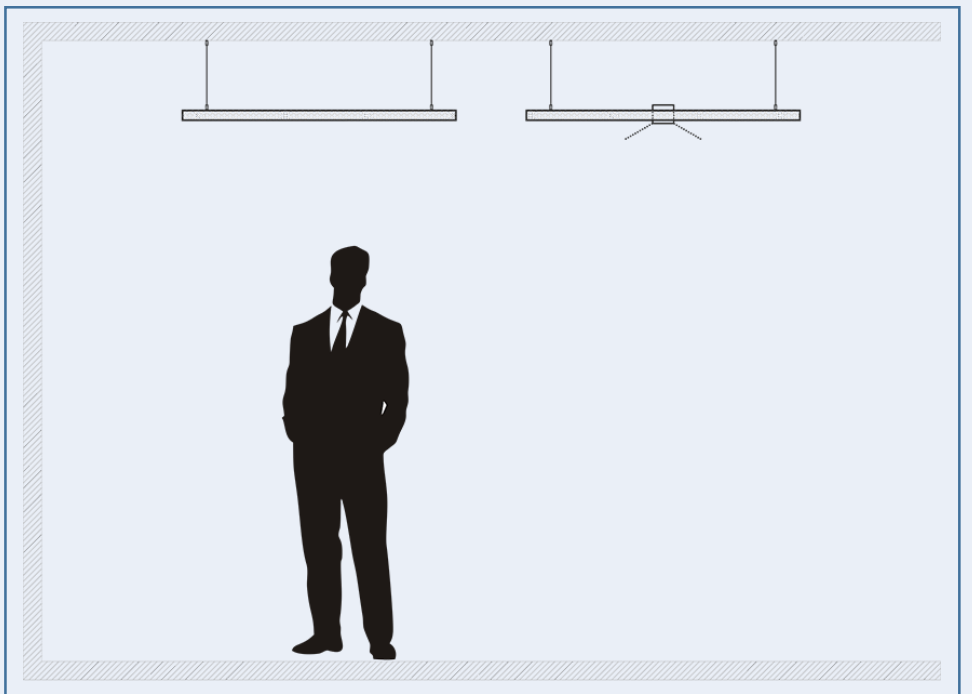
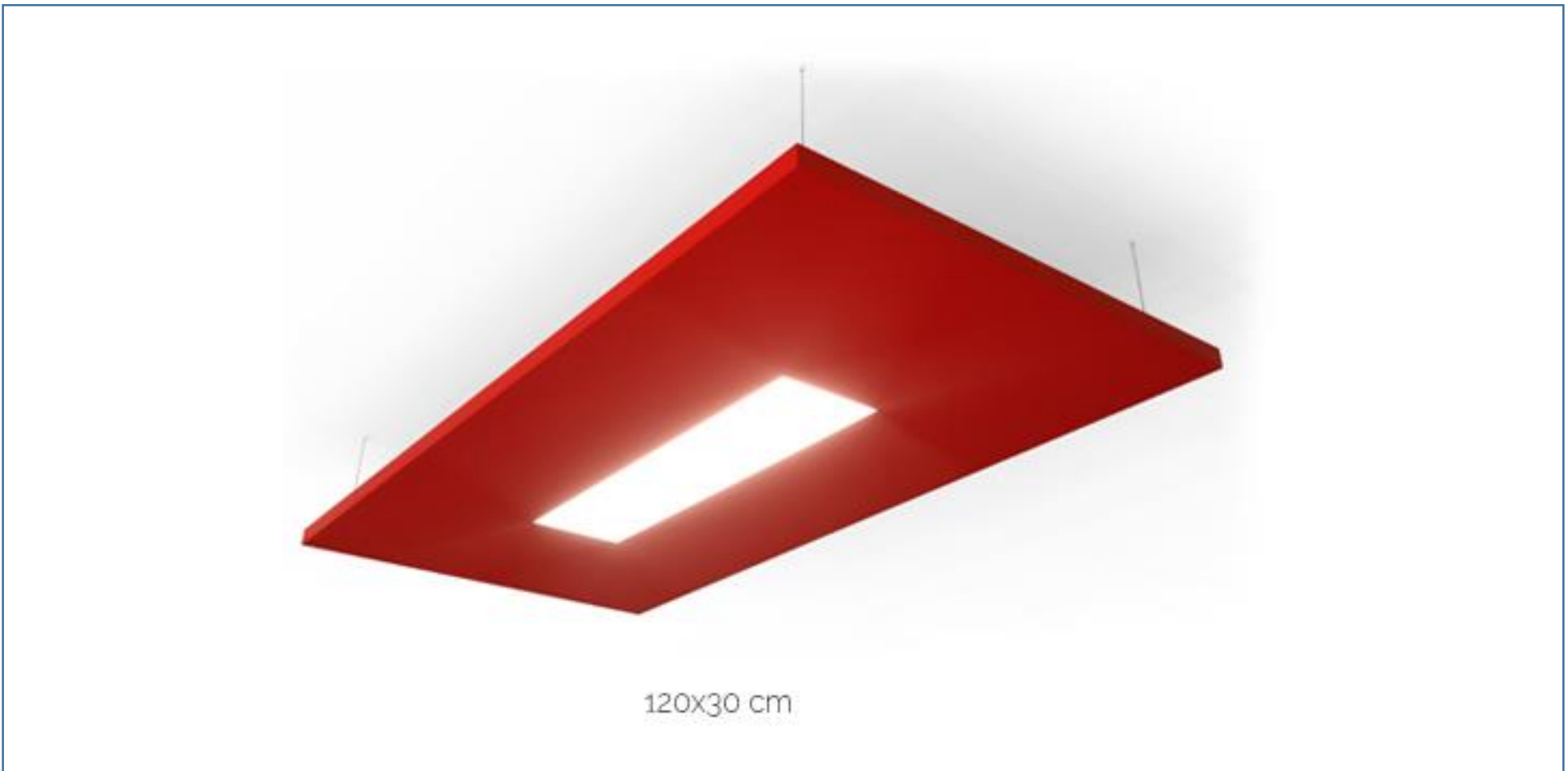
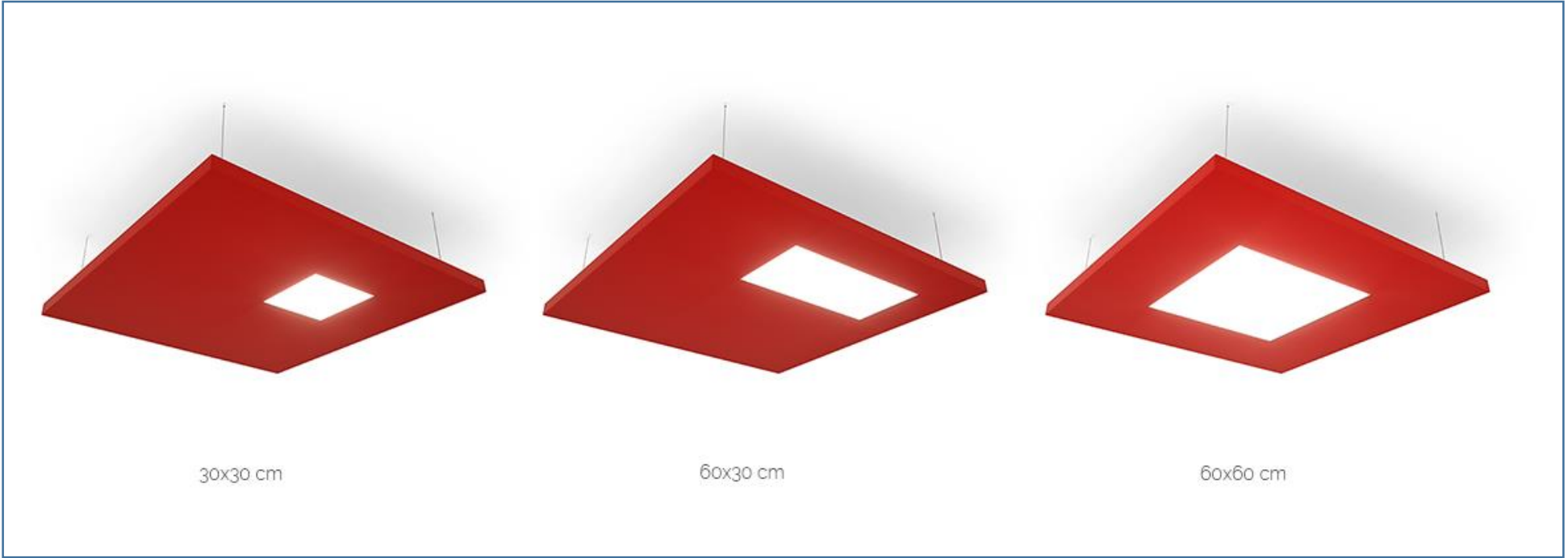
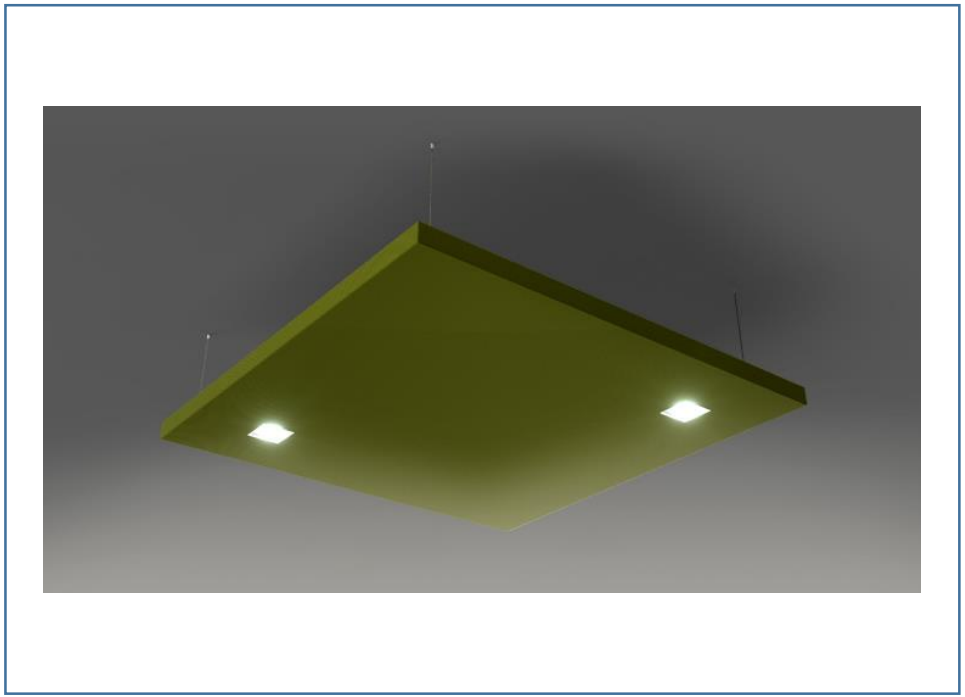
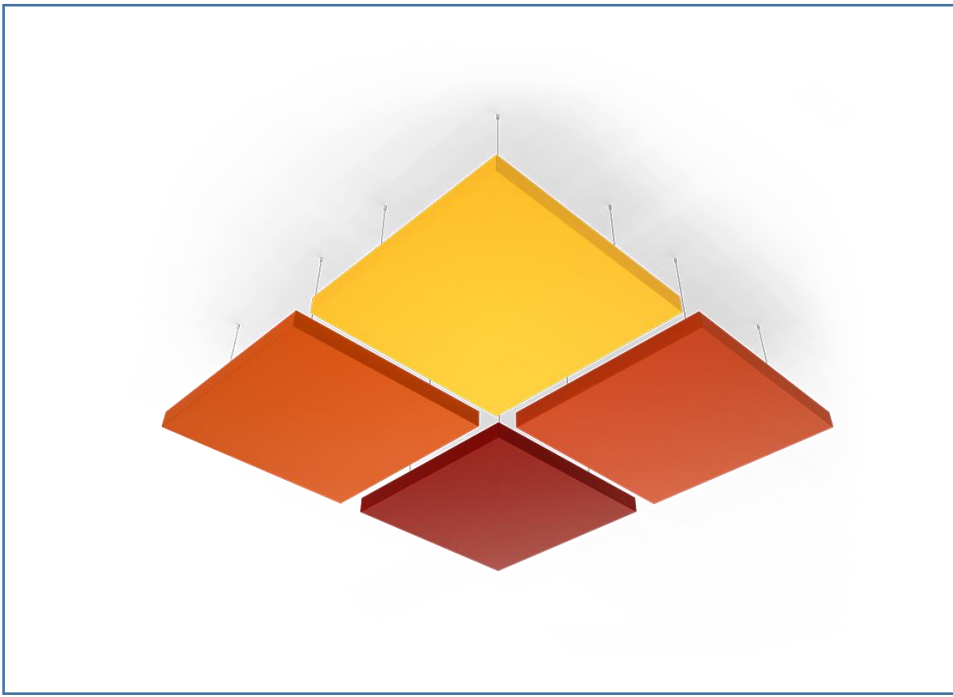


## Specification Options

<b>Description</b>	Innovative single-sided sound-absorbing panel that can be suspended from the ceiling. Different configurations of the panels can be adapted to suit the area in which they are going to be placed. Flush panel lighting.
<b>Light Source</b>	LED
<b>Power Consumption</b>	From 11W to 140W
<b>Luminous Flux</b>	From 1260Lm to 15600Lm
<b>Colour</b>	3000K or 4000K
<b>Beam Angle</b>	Wide
<b>Dimming/Control</b>	On / off or dimmer

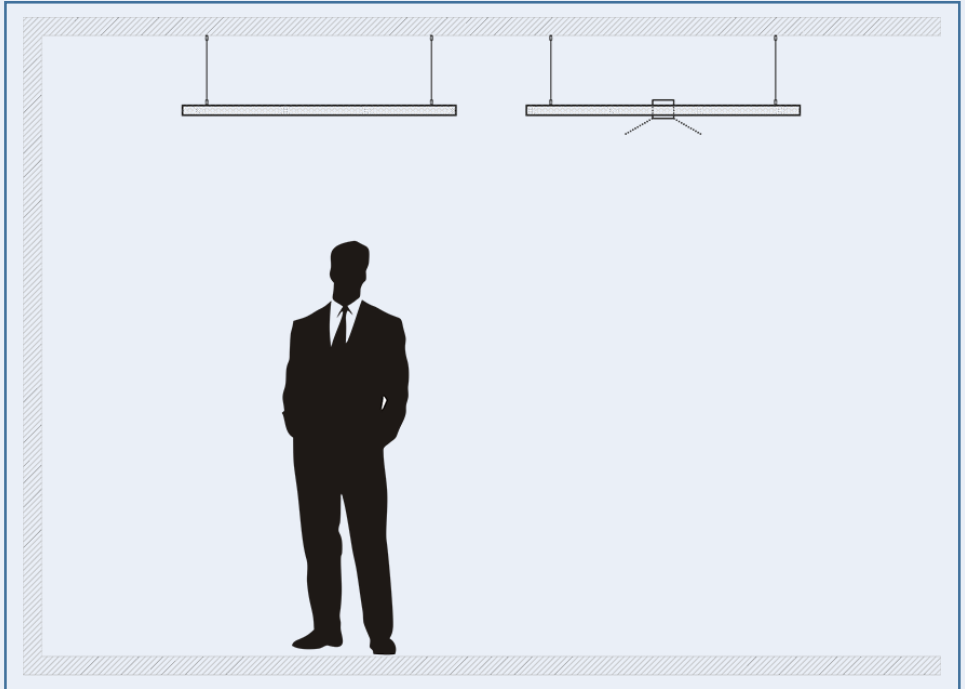


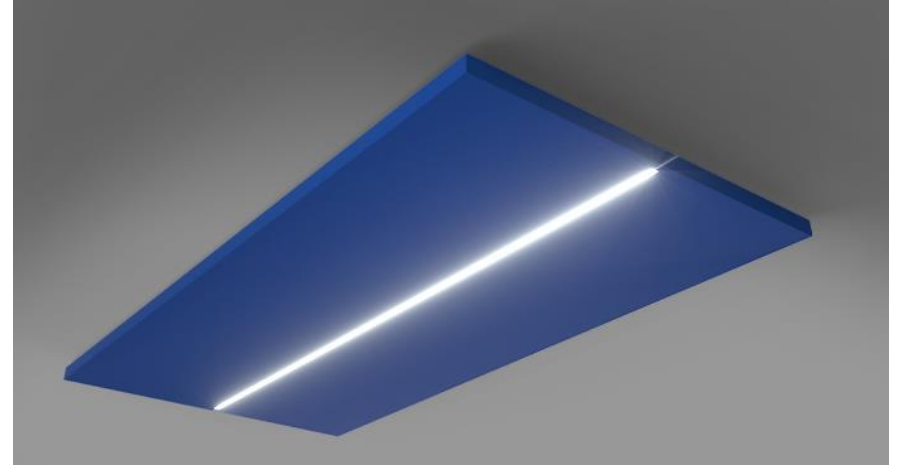




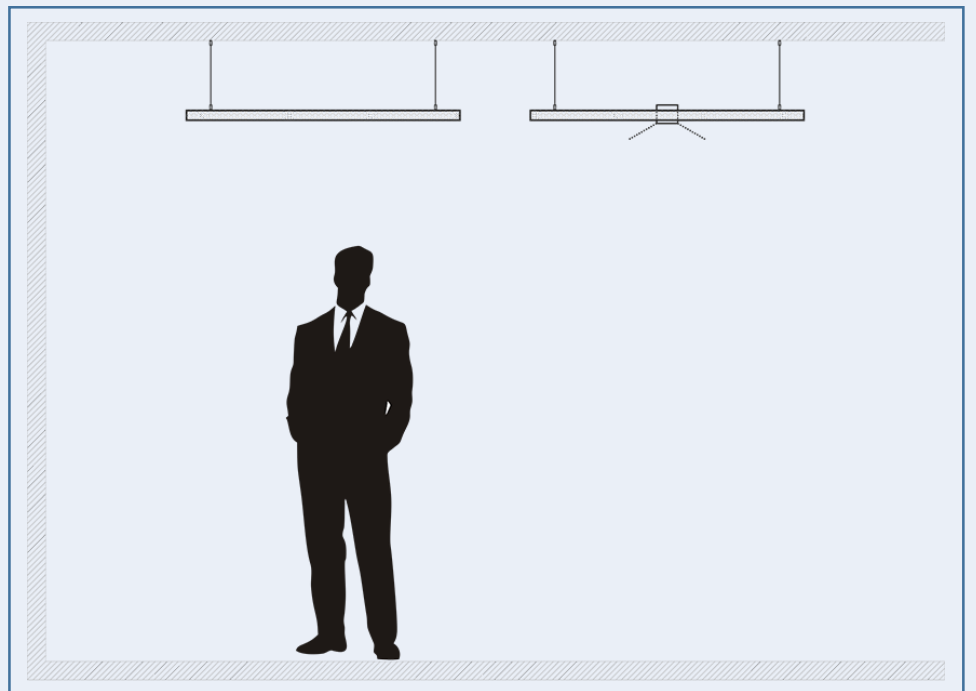
## Specification Options

<b>Description</b>	Innovative single-sided sound-absorbing panel that can be suspended from the ceiling. Different configurations of the panels can be adapted to suit the area in which they are going to be placed. Spotlight lighting.
<b>Light Source</b>	LED
<b>Power Consumption</b>	12W
<b>Luminous Flux</b>	??
<b>Colour</b>	Natural white??
<b>Beam Angle</b>	Optical 60° 120° ??
<b>Dimming/Control</b>	On / off or dimmer

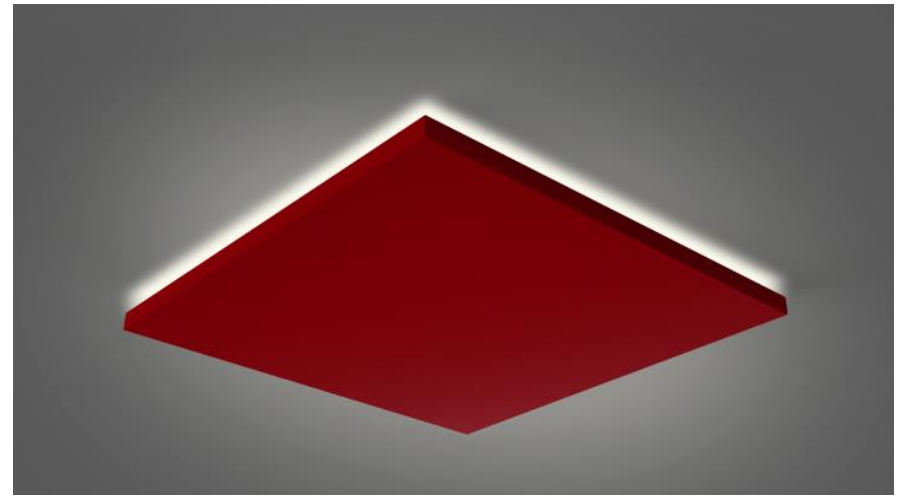
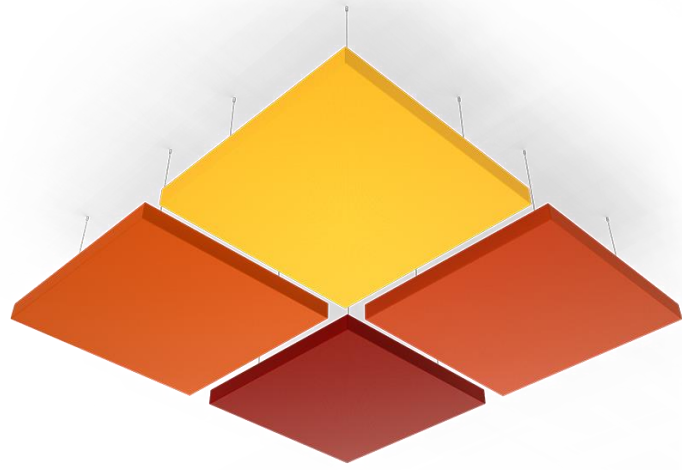




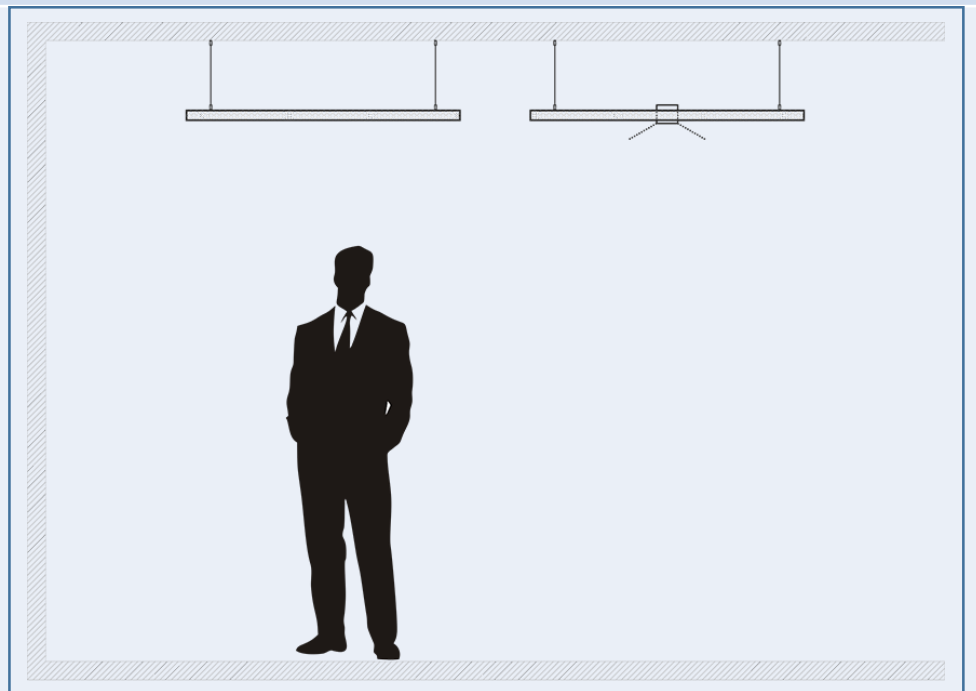
	Specification Options
<b>Description</b>	Innovative single-sided sound-absorbing panel that can be suspended from the ceiling. Different configurations of the panels can be adapted to suit the area in which they are going to be placed. Front line lighting.
<b>Light Source</b>	LED
<b>Power Consumption</b>	19.2W/m
<b>Luminous Flux</b>	LED'S/m 240
<b>Colour</b>	2700K, 4000K or 6000K
<b>Beam Angle</b>	Wide
<b>Dimming/Control</b>	On / off or dimmer







	Specification Options
<b>Description</b>	Innovative single-sided sound-absorbing panel that can be suspended from the ceiling. Different configurations of the panels can be adapted to suit the area in which they are going to be placed. Rear line lighting.
<b>Light Source</b>	LED
<b>Power Consumption</b>	19.2W/m
<b>Luminous Flux</b>	LED'S/m 240
<b>Colour</b>	2700K, 4000K or 6000K
<b>Beam Angle</b>	Wide
<b>Dimming/Control</b>	On / off or dimmer



Sound-absorbing Area  $\text{Am}^2$  x Frequency **Hz**

Sound-absorbing materials: **Melamina** e **Whisper**

