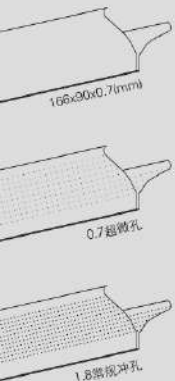


COMPTON - Alpha 阿尔法挂片  
Alpha Linear



- 展翅飞翔的联想，极荷浑圆的形态。
- 弧形侧翼可做冲孔处理，满足吸音的要求。
- 弧形侧翼能间接放射光线，保持充足柔和的光线照明。
- Inverted triangular-shaped panel with downward spike enhance vividness.
- Perforation done on single side (or both sides) of panel provides another design feature to ceiling.
- Inclined surfaces of triangular panels enhance light reflection resulting to energy saving.



- 1 可选择0.7超微孔或者1.8孔径，弧形侧翼冲孔效果
- 2 合肥南站
- 3 层层叠叠的细腻层次  
深圳北站交通枢纽
- 1 Partial Perforation  $\varnothing$  1.8mm or  $\varnothing$  0.7mm
- 2 Hefei Railway Station
- 3 Alpha system express the composition of the space and create an artistic conception Shenzhen North Railway Station

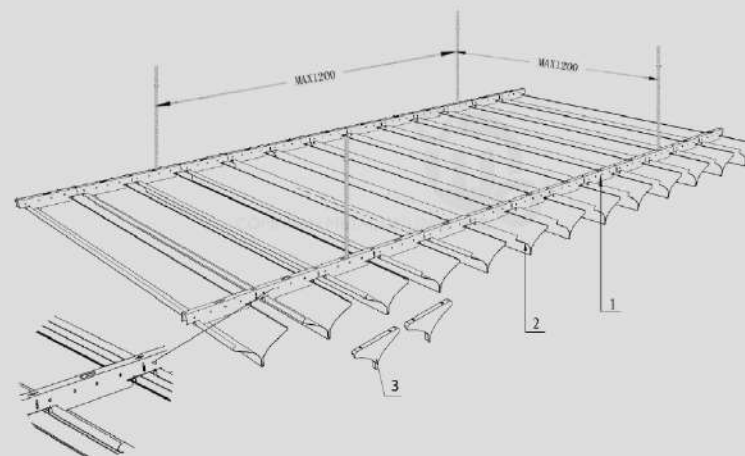
# 阿尔法灯具 Alpha Lighting

- 与阿尔法挂片的光泽度、颜色以及外观完全一致，配套装置更显简洁统一
- 可采用LED光源，长度可定制6米以内的任意尺寸

Choice of lamp:

- The color and glossiness of the diffuse light are the same for Alpha Linear.
- LED light (continuous length up to 6000mm)

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- 1 阿尔法灯具关闭时与阿尔法挂片融为一体
- 2 开启时光线柔和均匀，无阴影，高效节能
- 3 阿尔法挂片搭配阿尔法灯具效果

- 1 Alpha Lights and Alpha Linear blend into the environment when lights off.
- 2 Soft and uniform light, high-efficiency and energy-saving
- 3 Install with Alpha Lighting

	1. 阿尔法龙骨 Alpha Carrier	2. 阿尔法挂片 Alpha Ceiling	3. 阿尔法封口盖 End Cover For Alpha
尺寸 Dimensions	18.2 × 37 × 0.7mm	166 × 90 × 0.7mm	168 × 95mm
结构图 Construction			

专利号: ZL 2009 2 0060661.8  
ZL 2009 3 0082902.4



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