

## Andrea - Absorber

Absorption  
HIGH END

### Specifications

**Acoustic performance:**

Absorption range | 250Hz to 5000Hz  
Acoustic class | A  
Absorption coef. ( $\alpha_w$ ) | 1,0(M)

**FG**

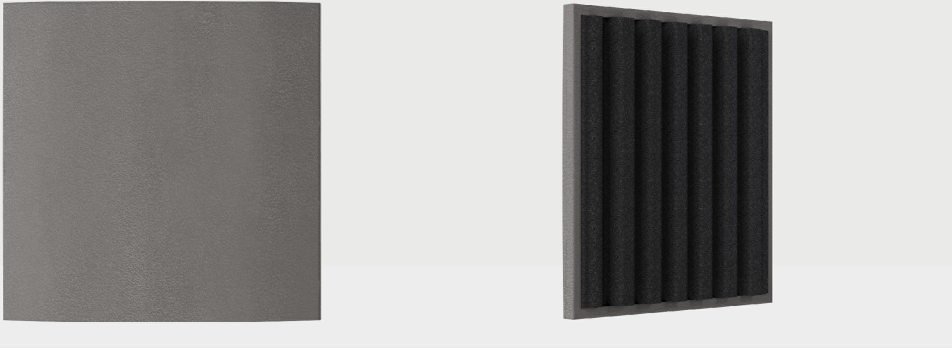
Dim. | 595x595x73,50mm  
Weight | 0,95 Kg\*  
Units per box | 6  
BoxWeight | 7,90 Kg\*

**FR+**

Dim. | 595x595x73,50mm  
Weight | 0,95 Kg\*  
Units per box | 6  
BoxWeight | 7,90 Kg\*

**Installation** - Mechanical or Chemical  
**Packing Dimensions** - 640x385x640mm  
\* Approximate weight

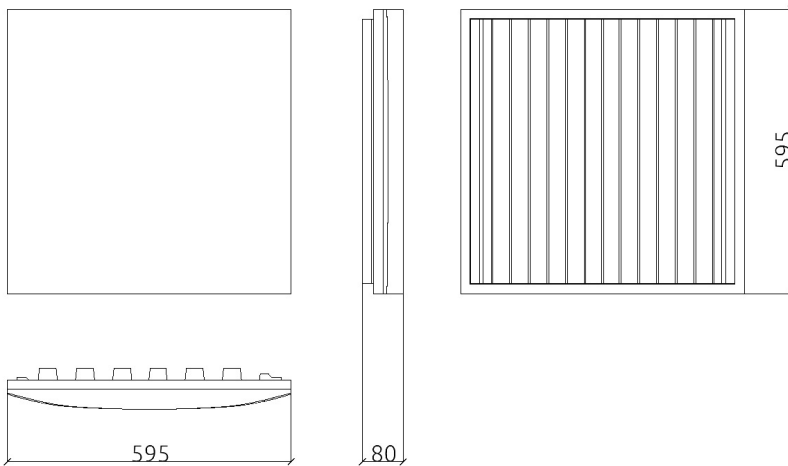
### Product finishes:



### Description

Andrea is a very efficient absorber designed using a patented Artnovion technique. Andrea excels at controlling first reflections, and is suited to treat a broadband range of frequencies. Andrea is a class A product, with an absorption value of 1 $\alpha_w$ , that guarantees an outstanding performance. Manufactured with premium materials and carefully wrapped with acoustic fabric, Andrea is available in 10 standard colours, plus customised choices on demand.

### Technical Information



### Performance

