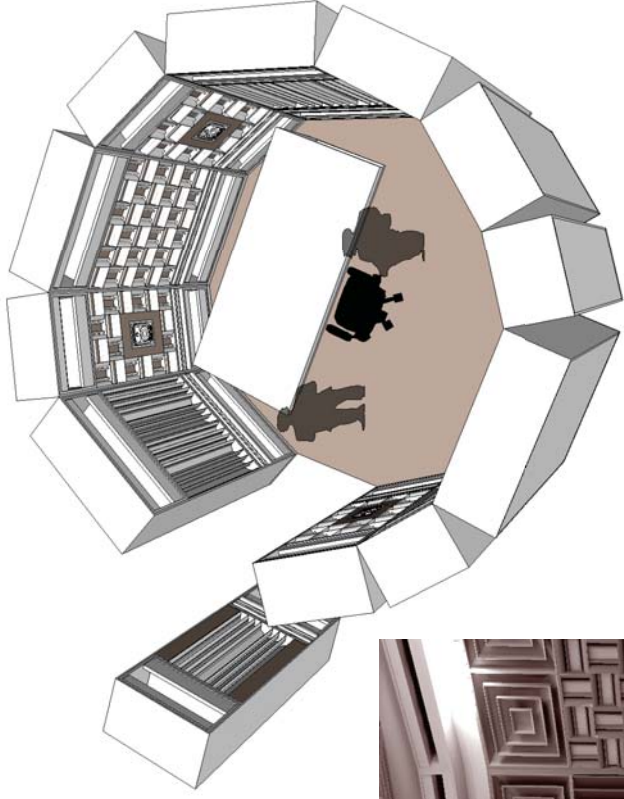


The **Wing Family**  
Real Game Changer  
in Room Acoustics





**V-Wing std 1200\*600\*250mm (1D)**

Time delay lines working between 200-16000Hz  
 Absorption coefficient 0.12-0.24 (200-16000Hz)  
 Helmholtz function created between the modules 125-200Hz  
 Std folio finish\* = white, black, oak and walnut



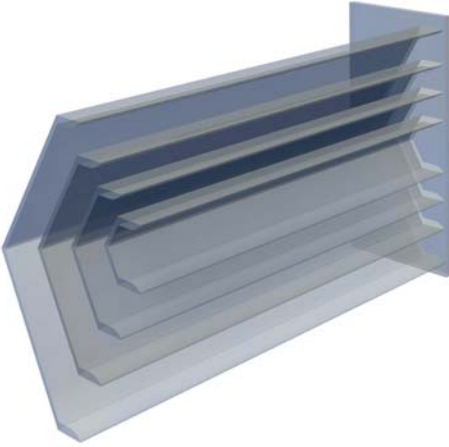
**S-wing MDF std 1200\*600\*180mm (1D)**

Time delay lines working between 250-16000 Hz  
 Absorption coefficient 0.12-0.2 (250-16000Hz)  
 Std folio finish\* = white, black, oak and walnut



**S-wing Paper std 1200\*600\*180mm (1D)**

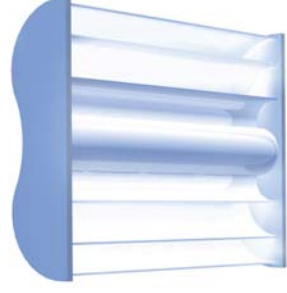
Time delay lines working between 350-16000Hz  
 Absorption coefficient 0.16-0.33 (350-16000Hz)  
 Helmholtz and Panel absorber between 40-350Hz  
 Std finish = black and white reinforced paper



**Transparent Wing mobile**

**std 1480\*650\*300mm (1D)**

Time delay lines working between 200-16000Hz  
 Absorption coefficient 0.1-0.22  
 Helmholtz and panel absorber 80-200Hz

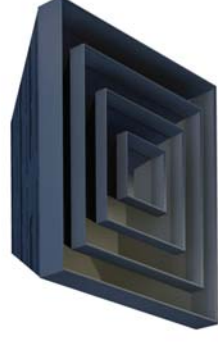


**S-wing Acrylic**

**std 800\*600\*165mm (1D)**

Time delay lines working between 250-16000 Hz  
 Absorption coefficient 0.12-0.2 (250-16000Hz)  
 Std folio finish\* = white, black, oak and walnut

\*Finish options  
 Veneer and a variety of other folio colors



**Flower Wing**

**std 600\*600\*250mm (2D)**

Time delay lines working between 250-16000Hz  
 Absorption coefficient 0.1-0.25  
 Helmholtz function created between the modules 200-250Hz  
 Std folio finish\* = white, black, oak and walnut