

acoufelt  
**OVALE**  
Acoustic 3D Tiles





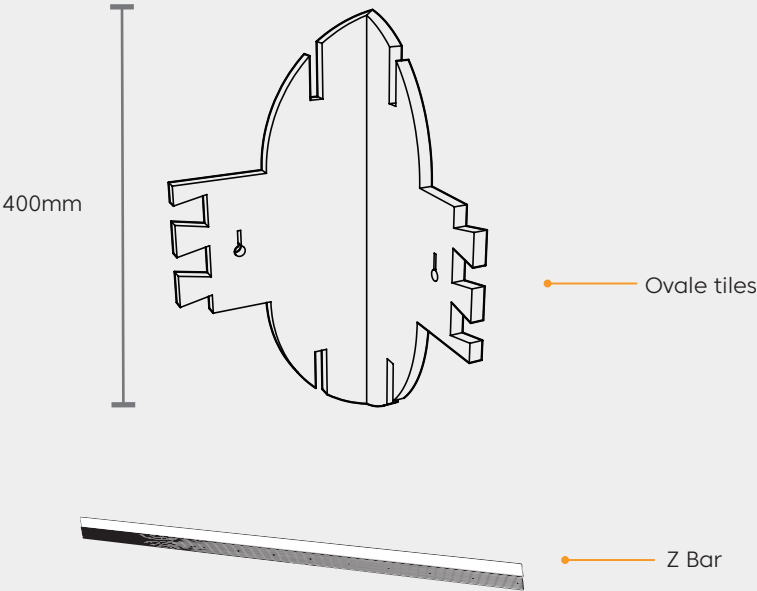
# Product Detail

Product	Ovale 3D Tiles
Application	Wall
Composition	100% polyester
Material	FilaSorb™
Content	60% min
Size	Flatlay – 400 x 530mm Assembled – 400 x 220 x 100mm
Thickness	12mm +/- 10%

# Technical Data

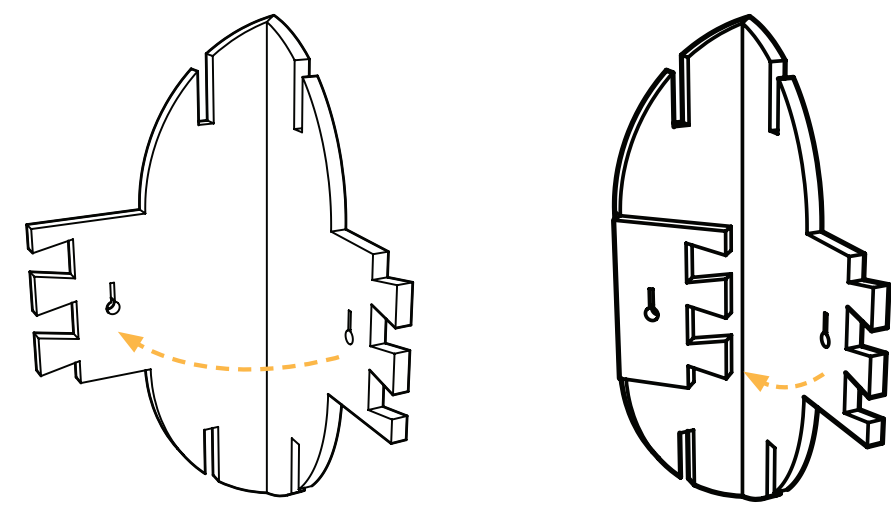
Fire Test Method	AS/ISO 9705.1, Group 1
Indoor Air Quality	SCS-EC10.3-2014 v4.0 meeting standard CDPH/EHLB Standard Method v.1.2-2017, $\leq 0.5\text{mg/m}^3$
Light Fastness	ISO 105-B02, 6-7

# Fittings Included

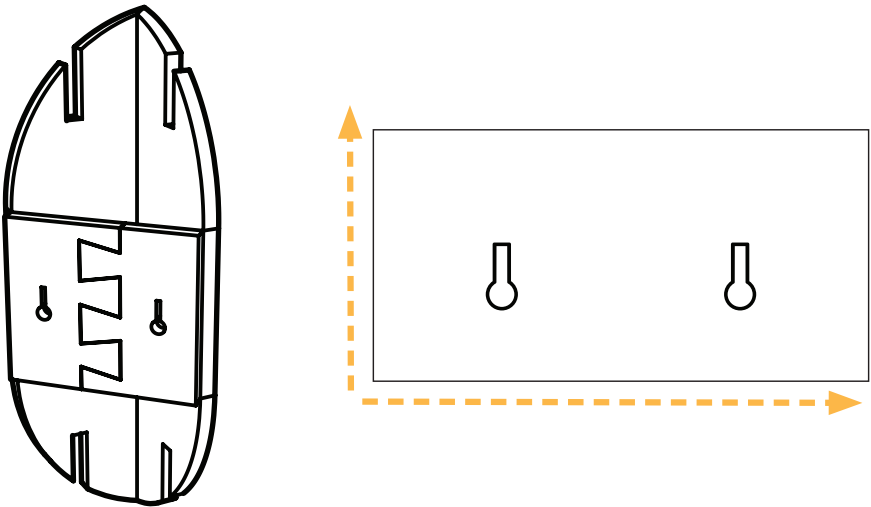


# Tile Assembly

1. Assemble each tile by folding the tab at rear and securing the dovetails.

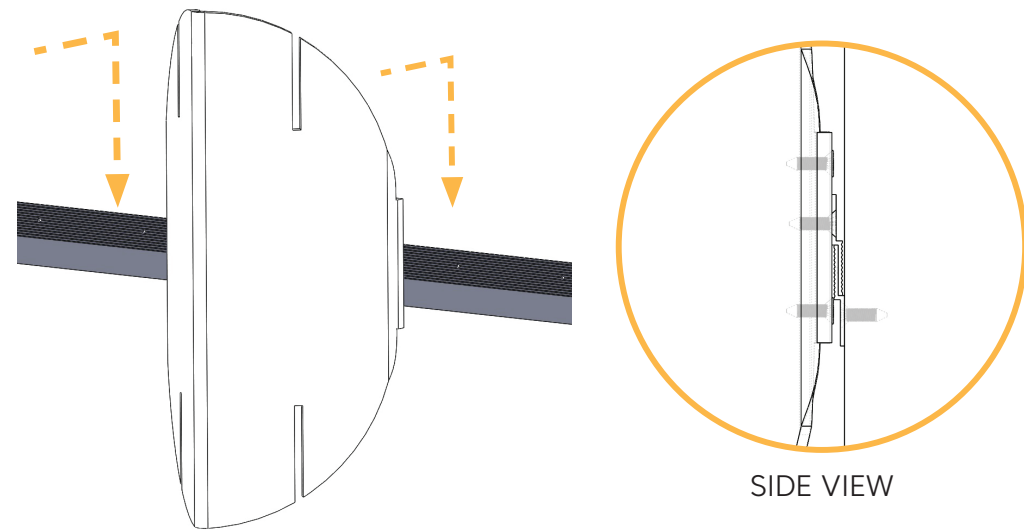


2. Identify on the wall the bottom left hand corner of the desired tile layout. Mark on the wall where you would like this first tile to go using the square template provided. Ensure your starting template is level.

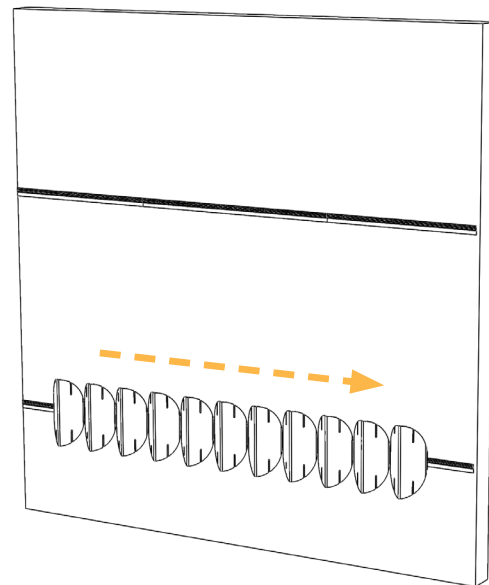


# Mounting tiles to rails

3. Secure z-clip on rear of tile to rail, ensuring it is level and firmly held in place.

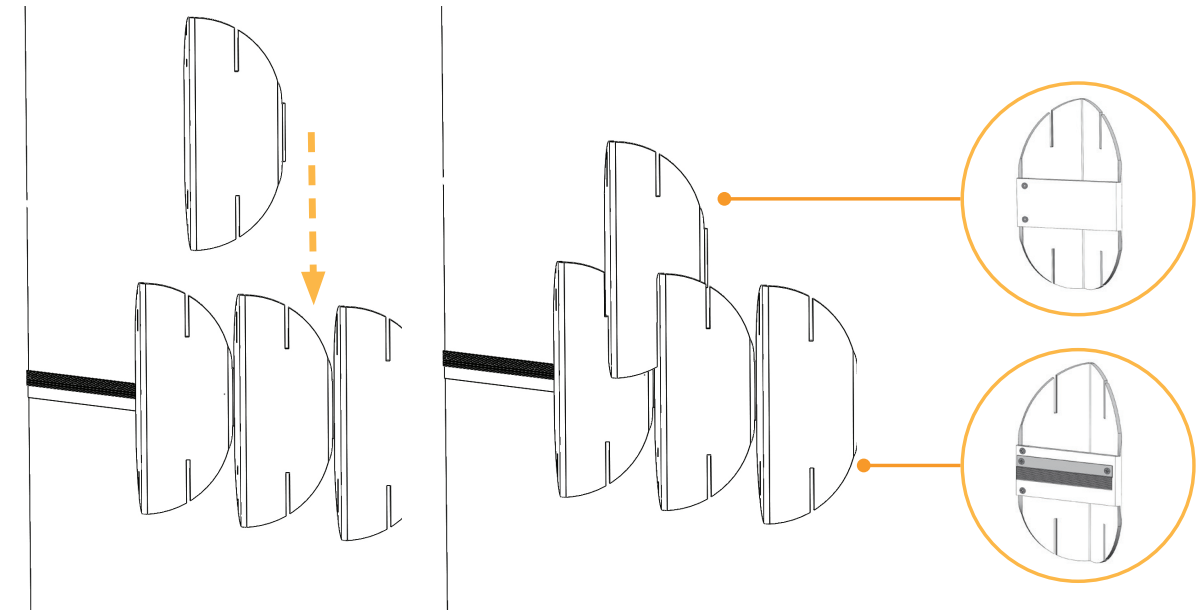


4. Continue mounting tiles from left to right with no space in between.

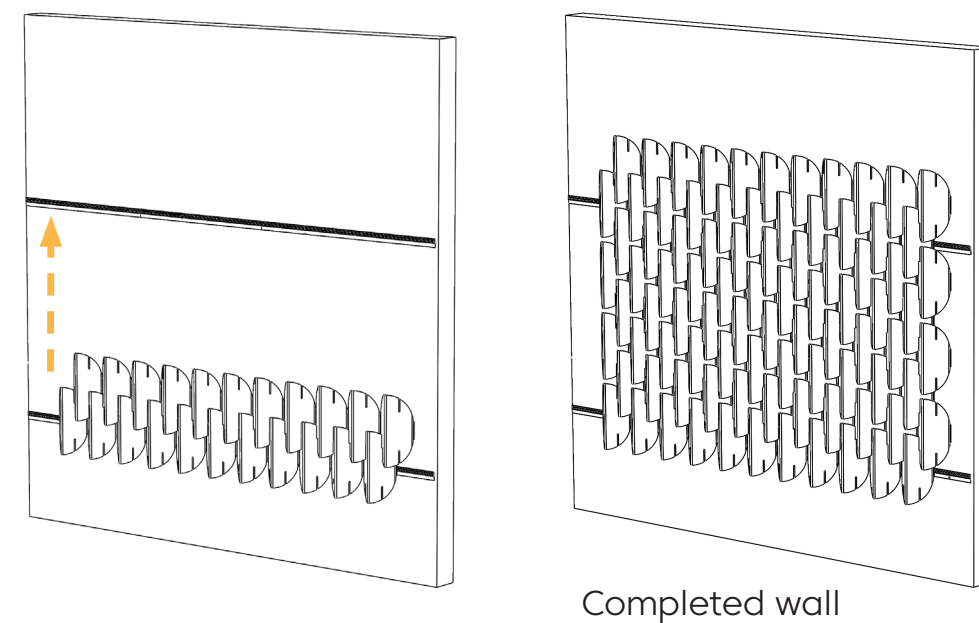


# Mounting consecutive tiles

5. Secure next row above by connecting slots in the tiles -friction alone will hold in place.



6. Continue assembling rows up the wall as required.





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