

# ACOUSTIC AIR TRANSFER MODULES

Air transfer devices are necessary for air renewal in closed rooms. Our air transfer modules allow air to circulate through a baffle made of sound-absorbing materials for better acoustic performance.

We offer 3 air transfer module systems :

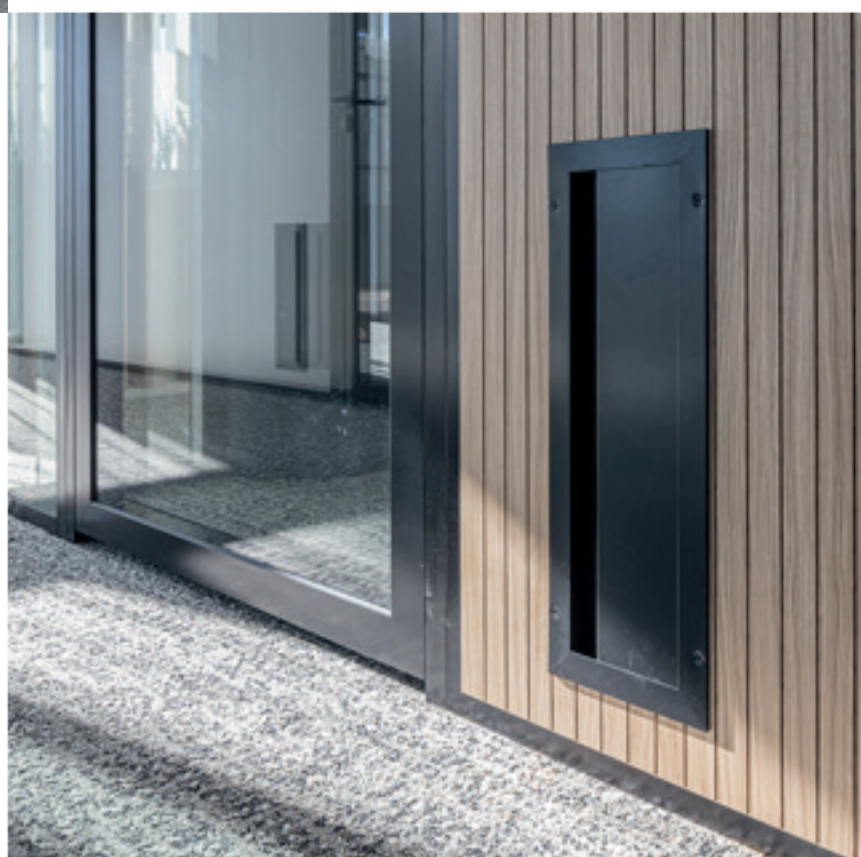


## K-Type

This acoustic air transfer element consists of a soundproof air box which is integrated to the partition. The slot visible from the room is covered with a decorative, aesthetic frame for a recessed joint finish.

## H-Type

Acoustic transfer grid designed for easy installation. It is made up of a box and two panels and is installed in an opening created in a wall or a door. The removable front panels allow the box to be cleaned.



## A-Type

Made to measure in our workshops, this module allows a significant sound reduction, thanks to the circulation of air from bottom to top through a baffle over the entire height of the solid module.



**Our sales team is at your disposal, do not hesitate to contact us.**

*More information on our website*

 [Official website](#)

 [Documentation](#)

 [Press and media](#)

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