

Hushoffice Acoustic Pods

Innovative solutions that support
the entire school community

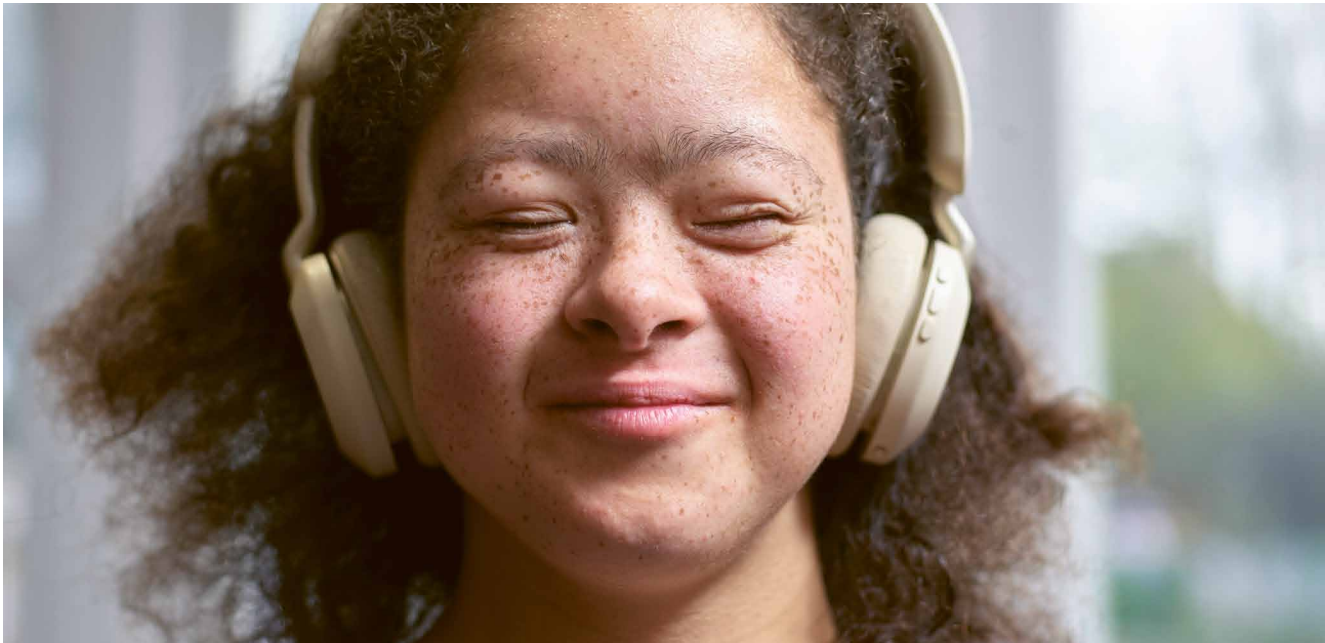


hushoffice

For what happens inside.

What are the challenges of contemporary education?

Experts point out that one of the main issues in schools is the mismatch between education and modern realities. We observe a steadily deteriorating mental health condition among children and adolescents, increasing learning difficulties, a growing number of students and parents opting for homeschooling, and an inadequate educational infrastructure that fails to meet the current needs of students, the requirements of teachers, and the expectations of parents.



Among the most common challenges faced by students, teachers, and educational institutions are:



Excessive overstimulation of children and adolescents, caused by various environmental distractions



High noise levels, overcrowded classrooms, lack of private spaces for study and regeneration



High pressure on grades, peer competition, and constant evaluation, combined with the desire for acceptance and belonging



A growing number of students requiring special attention and understanding due to their neurodiversity, including autism spectrum disorders, ADHD, or specific learning difficulties



Excessive stress, anxiety, and negative emotions, which hinder effective learning and increase the risk of various mental health disorders



Inadequately adapted educational infrastructure that does not meet the needs and expectations of students, teachers, or parents

Hushoffice – innovative acoustic pods designed for more effective learning and comfortable meetings

Hushoffice acoustic pods are innovative spaces for studying and meetings in a quiet and peaceful environment. They create a safe setting by reducing barriers, preventing overstimulation, and minimizing the effects of excessive noise, all while fostering the strengths of their users. Hushoffice acoustic pods provide a comfortable space for meetings, individual work and study, tutoring sessions with teachers, conversations with school counselors or psychologists, and private, confidential meetings with parents.



A comfortable, safe, and private space for meetings with school counselors or psychologists



A quiet and peaceful area for individual study and work



A dedicated space for tutoring sessions with students



A safe relaxation and regeneration zone for students and teachers



A quiet and focused reading space, ideal for libraries and reading rooms.



A comfortable teamwork space



A private and confidential meeting space for discussions with parents



An innovative, certified solution that supports students' mental, emotional, and physical development



A modern feature that enhances the attractiveness of educational institutions among students, parents, and teachers

Example applications of Hushoffice acoustic pods



Why are Hushoffice acoustic pods the perfect solution for your school?



Acoustic comfort

There is no need to construct a new room to provide an additional, comfortable space for work and student meetings. Hushoffice acoustic pods fit seamlessly into existing spaces, are ready to use immediately after installation, and only require a power connection to function.



Efficient ventilation

Maximizing efficiency with minimal space usage – Hushoffice acoustic pods take up relatively little space compared to the benefits and conveniences they offer for both students and teachers.



Electrification

Hushoffice acoustic pods are an innovative solution designed with sustainability and environmental responsibility in mind. They are energy-efficient, featuring motion-activated lighting and ventilation systems – operating only when occupied.



Mobility

High acoustic comfort is confirmed by acoustic rating compliant with ISO 23351-1:2020.

Hushoffice acoustic pods are Certified Autism Resources (CAR), meeting the highest standards for supporting neuroatypical individuals.



Certified Autism Resource

Hushoffice acoustic pods meet the requirements for Certified Autism Resource (CAR) certification, awarded by the International Board of Credentialing and Continuing Education Standards (IBCCES). This means that the pods fulfill the needs of individuals with autism spectrum disorders (ASD) and help create an open, inclusive, and effective environment for learning and working, where individuals with ASD can study, meet, converse, and relax in appropriate conditions.



Discover sample solutions

Hushhybrid

Designed for individual work and online sessions

- Work desk
- Comfortable sofa with armrest
- Electrical module (230V, 2 x USB, RJ45)
- LED lighting and ventilation activated by a motion sensor

Additional options:

- Side LED face lighting
- Dry-erase film on the side of the pod (W: 90 cm x H: 205 cm)
- Custom front door sticker at a height of 104 cm for added privacy
- Door lock installation



Dimensions:



W: 1244 mm
H: 2300 mm
D: 900 mm

Hushmeet S

Designed for work and meetings for 2 persons

- Practical table
- 2 comfortable single-seat sofas
- Electrical module (230V, 2 x USB, RJ45)
- LED lighting and ventilation activated by a motion sensor

Additional options:

- Mounting bracket for TV or screen
- Dry-erase film on the side of the pod (W: 90 cm x H: 205 cm)
- Custom front door sticker at a height of 104 cm for added privacy
- Door lock installation



Dimensions:



W: 2150 mm
H: 2300 mm
D: 900 mm

Hushmeet

Designed for work and meetings for 4 persons

- Large, practical tabletop
- 2 comfortable two-seat sofas
- Electrical module (230V, 2 x USB, RJ45)
- LED lighting and ventilation activated by a motion sensor

Additional options:

- Mounting bracket for TV or screen
- Dry-erase film on the side of the pod (W: 90 cm x H: 205 cm)
- Custom front door sticker at a height of 104 cm for added privacy
- Door lock installation



Dimensions:



W: 2150 mm
H: 2300 mm
D: 1390 mm

Hushmeet L

Spacious pod for up to 8 persons

- Electrical module (230V, 1 x USB, RJ45)
- LED lighting and ventilation activated by a motion sensor
- Option to furnish with any furniture

Additional options:

- Comfortable work table
- Mounting bracket for TV or screen
- Dry-erase film on the side of the pod according to specified dimensions
- Custom front door sticker at a height of 104 cm for added privacy
- Door lock installation



Dimensions:



W: 2600 mm
H: 2300 mm
D: 1800-3600 mm
(depending on the number of modules)

A11 Chair

Modern and functional swivel chair in open and closed versions

The A11 is a modern, designer, and highly functional swivel chair, available in both open and closed versions. It creates a private space for relaxation and rest.

The chair has acoustic properties and comes in 28 colors, naturally complementing the range of Hushoffice acoustic pods. The closed version features a movable screen, allowing the user to almost completely isolate themselves from their surroundings. It also includes a built-in USB charger.

This is an excellent solution for children and young people in spaces where they need rest, a moment of relaxation, or a quiet environment for focused work, free from excessive external stimuli.



A11.Open



Dimensions:



W: 850 mm
H: 1600 mm
D: 900 mm



A11



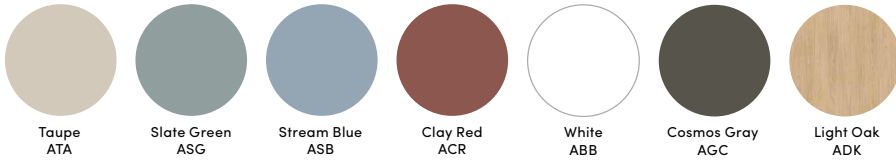
Dimensions:



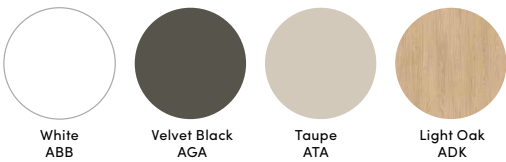
W: 870 mm
H: 1650 mm
D: 940 mm

Color finish configuration

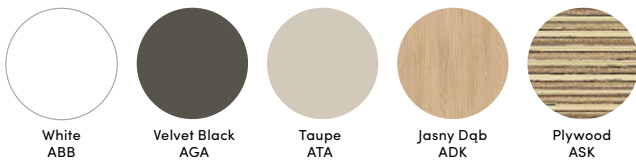
CASE



TABLETOP



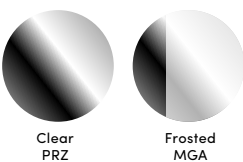
TABLETOP EDGE TRIM



CARPET



GLASS

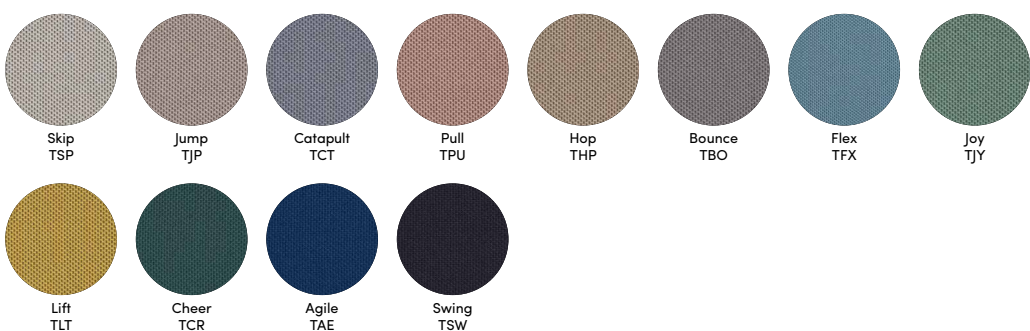


METAL



FABRIC

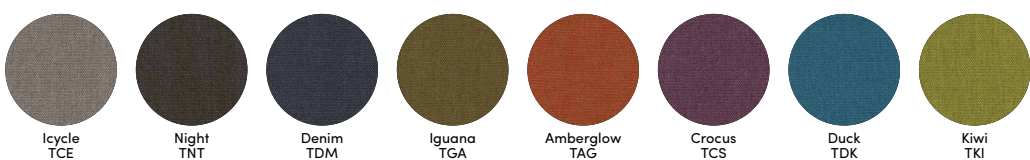
REPLAY **camira**



WOOL

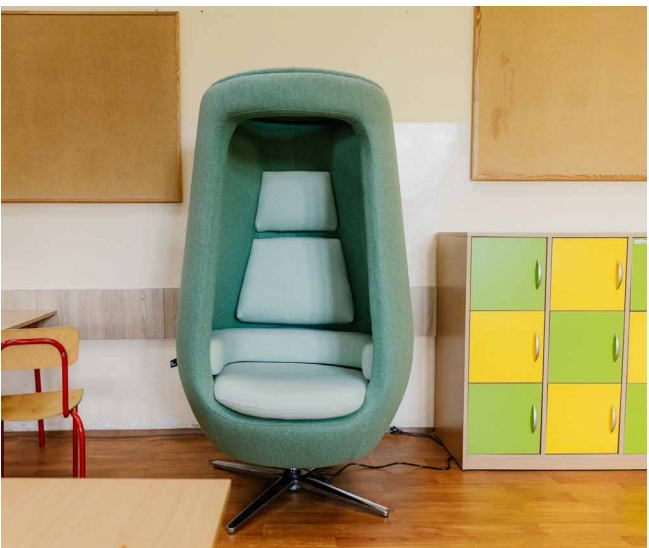
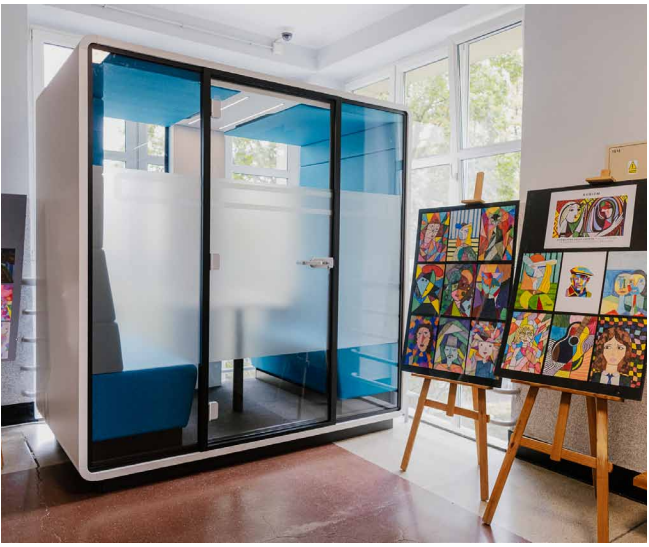


PETRUS



Exemplary realisations

Hushoffice acoustic pods are already supporting students and teachers in over 800 schools across Europe!



Learn more about professional acoustic pods and additional furniture solutions for flexible learning spaces at

hushoffice.com/education

The manufacturer reserves the right to make structural and parameter changes that do not affect product usability. The colors shown in the catalog may differ from the actual product colors. This offer is for informational purposes only and does not constitute a commercial offer.



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For what happens inside.