

In Your Room

SPECIFICATION SHEET 2026

AKUART



PRODUCT DESCRIPTION

The In Your Room modular room-in-room system provides a flexible and customisable solution for creating acoustically comfortable, semi-open spaces within larger environments such as open-plan offices and shared work settings. Its intuitive modular structure allows acoustic panels, glass elements, open modules, support posts, and bars to be combined freely, supporting tailored solutions from focused workspaces to collaborative zones.

Acoustic performance is carefully balanced to combine sound absorption with sound blocking, creating optimal conditions for both individual concentration and group interaction. By reducing noise transfer and distractions, the system supports productivity and well-being across diverse work scenarios. Installation is straightforward and efficient, requiring only basic tools and enabling fast assembly, even for larger layouts.

Designed for longevity and responsible use of resources, the modular construction allows the system to be reconfigured, maintained, or expanded over time. Individual components can be reused or replaced as needs change, extending the system's lifespan and reducing material waste. With flexible dimensions and a wide range of colour options, In Your Room integrates seamlessly into contemporary interiors while remaining adaptable to future change.

Features



PLUG AND PLAY

Vaste range of modular units designed for effortless plug-and-play functionality. Choose from six module types in various sizes: Acoustic / Open / Glass / Writing Board / Bar & Posts / Curtain.



MODULAR WORKSPACE FRAMEWORK

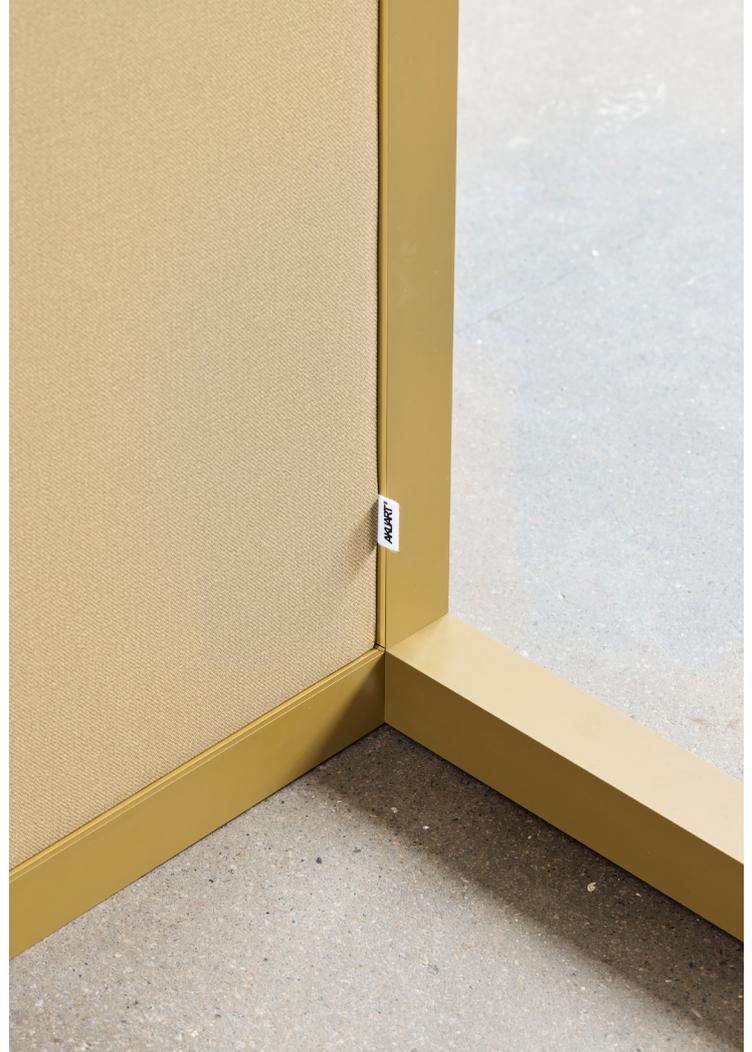
Create partitioning or semi-open spaces and effortlessly tailor your environment to your needs.

Features



DESIGN FOR DISASSEMBLY

A design for disassembly product composition making it possible to reduce, reuse, repair and recycle each component used.



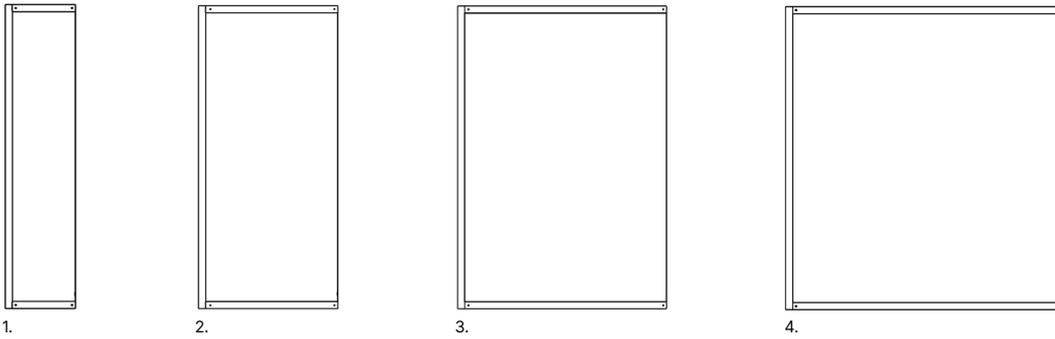
FAST INSTALLATION

A streamlined system that allows In Your Room to be installed and ready for use within hours, minimising downtime while maximising flexibility.

Modules

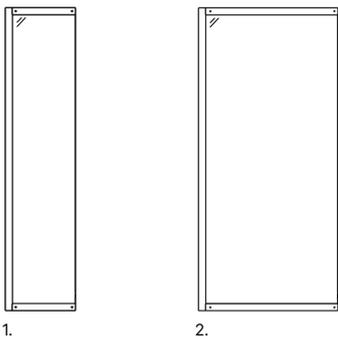
The In Your Room system consist of a framework that can be assembled with simple tooling. It comes in pre-assembled acoustic modules, glass modules, writing board modules, curtain modules, shelving modules, open modules and posts and bars that all can be connected to create a larger predefined or bespoke configuration.

ACOUSTIC MODULES — C shaped acoustic modules



| | |
|-------------------|---------------------|
| 1. IYR_ACM_50220 | 500 x 2200 x 50 mm |
| 2. IYR_ACM_100220 | 1000 x 2200 x 50 mm |
| 3. IYR_ACM_150220 | 1500 x 2200 x 50 mm |
| 4. IYR_ACM_200220 | 2000 x 2200 x 50 mm |

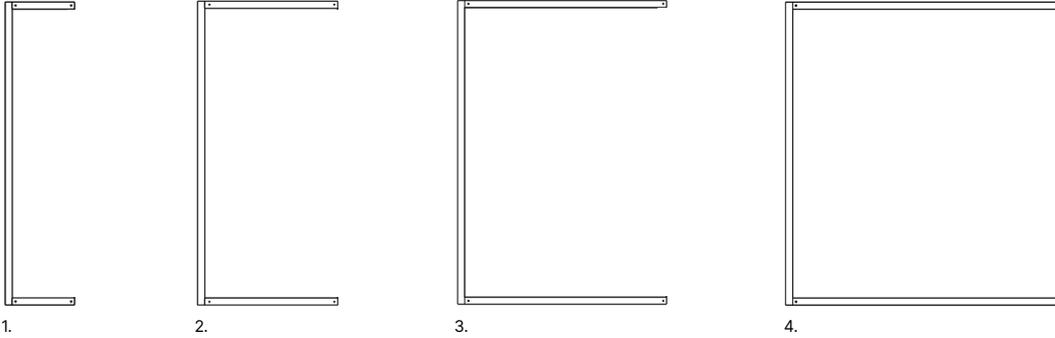
GLASS MODULES — C shaped glass modules



| | |
|-------------------|---------------------|
| 1. IYR_GCM_50220 | 500 x 2200 x 50 mm |
| 2. IYR_GCM_100220 | 1000 x 2200 x 50 mm |

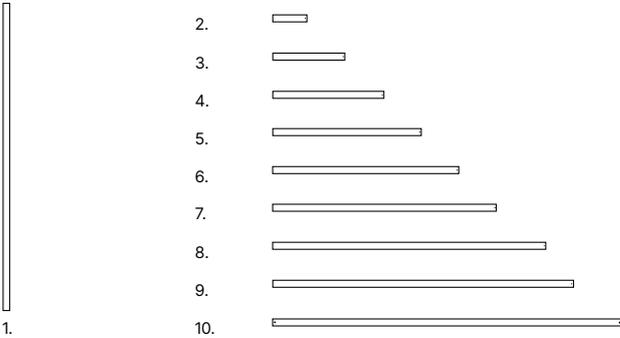
Modules

OPEN MODULES — C shaped open modules



| | |
|-------------------|---------------------|
| 1. IYR_OCM_50220 | 500 x 2200 x 50 mm |
| 2. IYR_OCM_100220 | 1000 x 2200 x 50 mm |
| 3. IYR_OCM_150220 | 1500 x 2200 x 50 mm |
| 4. IYR_OCM_200220 | 2000 x 2200 x 50 mm |

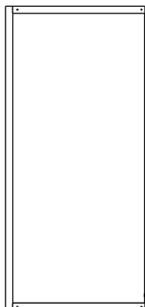
POSTS AND BARS — End posts and door bar connectors



| | |
|----------------|--------------|
| 1. IYR_EP_220 | 2200 x 50 mm |
| 2. IYR_DB_45 | 450 x 50 mm |
| 3. IYR_DB_95 | 950 x 50 mm |
| 4. IYR_DB_145 | 1450 x 50 mm |
| 5. IYR_DB_195 | 1950 x 50 mm |
| 6. IYR_DB_245 | 2450 x 50 mm |
| 7. IYR_DB_295 | 2950 x 50 mm |
| 8. IYR_DB_345 | 3450 x 50 mm |
| 9. IYR_DB_395 | 3950 x 50 mm |
| 10. IYR_DB_445 | 4450 x 50 mm |

Modules

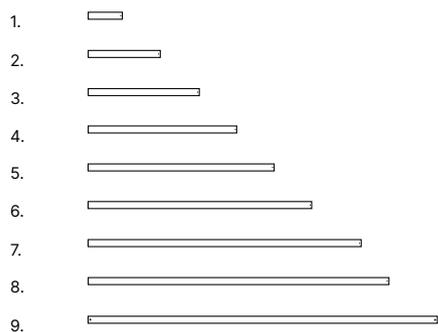
WRITING BOARD MODULE — C shaped writing board module



1.

| | |
|-------------------|---------------------|
| 1. IYR_WCM_100220 | 1000 x 2200 x 50 mm |
|-------------------|---------------------|

CURTAIN BARS — Door bar connectors with a curtain rail



| | |
|--------------|-------------|
| 1. IYR_CB_45 | 450 x 50 mm |
|--------------|-------------|

| | |
|--------------|-------------|
| 2. IYR_CB_95 | 950 x 50 mm |
|--------------|-------------|

| | |
|---------------|--------------|
| 3. IYR_CB_145 | 1450 x 50 mm |
|---------------|--------------|

| | |
|---------------|--------------|
| 4. IYR_CB_195 | 1950 x 50 mm |
|---------------|--------------|

| | |
|---------------|--------------|
| 5. IYR_CB_245 | 2450 x 50 mm |
|---------------|--------------|

| | |
|---------------|--------------|
| 6. IYR_CB_295 | 2950 x 50 mm |
|---------------|--------------|

| | |
|---------------|--------------|
| 7. IYR_CB_345 | 3450 x 50 mm |
|---------------|--------------|

| | |
|---------------|--------------|
| 8. IYR_CB_395 | 3950 x 50 mm |
|---------------|--------------|

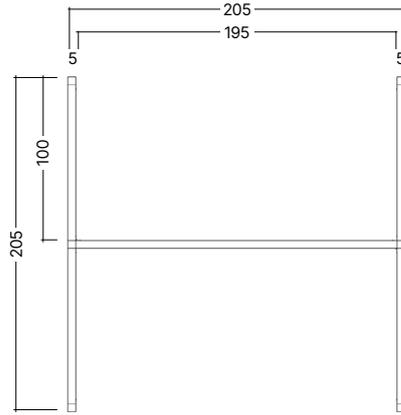
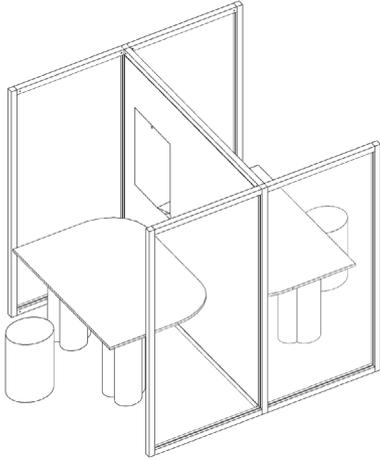
| | |
|---------------|--------------|
| 9. IYR_CB_445 | 4450 x 50 mm |
|---------------|--------------|

System Configurations Examples

EXAMPLE 01

MODULES:

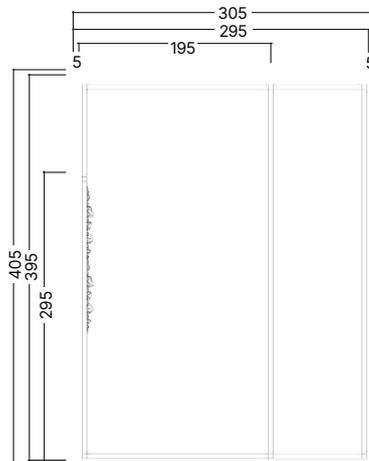
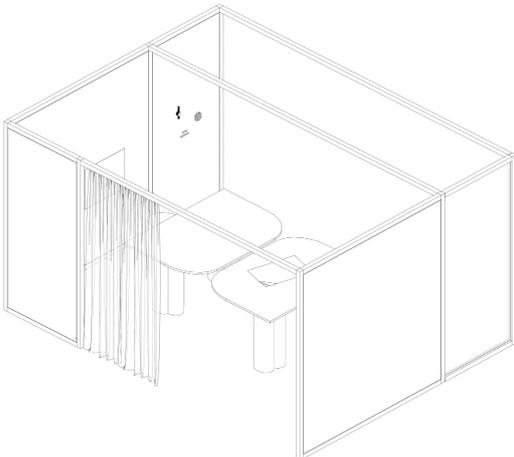
- 1 x IYR_ACM_200220
- 4 x IYR_OCM_100220
- 1 x IYR_EP_220



EXAMPLE 02

MODULES:

- 2 x IYR_ACM_150220
- 1 x IYR_ACM_100220
- 1 x IYR_WCM_100220
- 1 x IYR_GCM_100220
- 2 x IYR_DB_395
- 1 x IYR_CB_295
- 2 x IYR_EP_220



Frame and Canvas Design

STANDARD FRAME DESIGN OPTIONS

The In Your Room frame colour system is structured around eight foundational colours, each developed in three calibrated tonal variants: Muted, Base, and Accent. This hierarchy establishes a consistent architectural colour logic that accommodates both restrained and expressive spatial compositions, while supporting long-term relevance and specification longevity.



CANVAS DESIGN OPTIONS

In Your Room supports a broad range of curated colours, allowing the system to function either as a discreet architectural structure or as a more expressive spatial element. The modular surfaces can be updated over time without replacing the core framework, ensuring long-term adaptability while maintaining consistent acoustic performance.



Colours & Patterns →

Learn more about [In Your Room](#) →

Certifications & Documentation

- Oeko-Tex® Standard 100 certification for textile and acoustic absorber.
- Fire classification B-s1,d0 in accordance with EN 13501-1 (component level for textile and absorber).
- Compliance with the REACH Regulation.



Materials

In Your Room is constructed with bolt-on components designed for straightforward dismantling, enabling efficient sorting, repair, recycling, and reuse. Individual modules and parts can be replaced as required, reducing material waste and extending the system's service life. The exchangeable surface panels allow the visual expression to be updated without replacing the entire structure, ensuring long-term adaptability to changing interiors, functions, or branding, while preserving the core framework for continued use over time.

Country of origin: Denmark

GLASS

6 mm hardened glass inserted into In Your Room frame profile with plastic glass list.

CANVAS

The changeable canvas is manufactured from 100% recycled polyester fibres and is certified to Oeko-Tex® Standard 100. It meets reaction-to-fire classification B-s1,d0. The printing ink complies with Oeko-Tex® Standard 100 and the REACH Regulation, ensuring material safety and regulatory compliance.

BOLT CAPS

Plastic.

ACOUSTIC MATERIAL

The acoustic core consists of 2 × 20 mm PET sound absorbers manufactured from 50% recycled fibres derived from plastic bottles. It complies with the REACH Regulation (EC 1907/2006), meets reaction-to-fire classification B-s1,d0, and is certified to Oeko-Tex® Standard 100.

CENTRAL FASTENERS

Steel.

FRAME

Aluminium with 75% upcycled post-consumer aluminium scrap. Fine structured powder coating. The powder coating complies with the REACH Regulation (EC) No 1907/2006 and the CLP Regulation (EC) No 1272/2008.



Acoustic Functionality

The acoustic C shaped modules are ingeniously crafted with a sandwich construction, seamlessly integrating a central 10 mm reboard sound-blocking plate flanked by two outer layers of 20 mm sound absorbers. This construction not only ensures robust soundproofing but also maximizes the absorption of unwanted noise. The 10 mm reboard sound-blocking plate serves as a barrier, impeding the passage of sound waves, while the dual 20 mm sound absorbers on either side function synergistically to effectively absorb sound.

Installation, Use & Maintenance

INSTALLATION

In Your Room is installed as a freestanding modular structure. Installation must be carried out by qualified installers in accordance with local building regulations.

The system can be demounted without damage, allowing reinstallation, reconfiguration, servicing, or component replacement as required.

CARE & MAINTENANCE

Canvas

- Regularly dust with a soft brush or vacuum to prevent dirt accumulation.
- Treat stains promptly to prevent them from setting. Absorb excess liquid immediately.
- Disinfect using antibacterial wipes or sprays, always following the manufacturer's instructions.
- The detachable canvas textile is machine washable. Remove the canvas using the AKUART hand tag.
- Wash at temperatures up to 60 °C. Ensure the canvas is completely dry before remounting.

Frame

- Regularly clean with a soft brush or vacuum to prevent dirt from accumulating.
- Disinfect using antibacterial wipes or sprays, ensuring you follow the manufacturer's instructions.

WARRANTY

In Your Room is covered by a 10-year warranty against defects in materials and workmanship under normal use and installation conditions. The warranty applies provided the product is installed and maintained in accordance with Akuart's installation and care guidelines.

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