

Mobile room systems

Main catalogue





















What distinguishes mobile room systems

Strong partner

In a modern, industrialised economy, space, which can then be adapted to changing needs in a highly flexible way, needs to be created quickly. Mobile room systems are the solution. The modular systems are quick and easy to assemble and are transportable and expandable.

Our products are solid, timeless and tailored to robust everyday use. That's why renowned companies use our system solutions: from medium-sized businesses to international corporations. You too can trust our quality, our adherence to deadlines and our competent service.













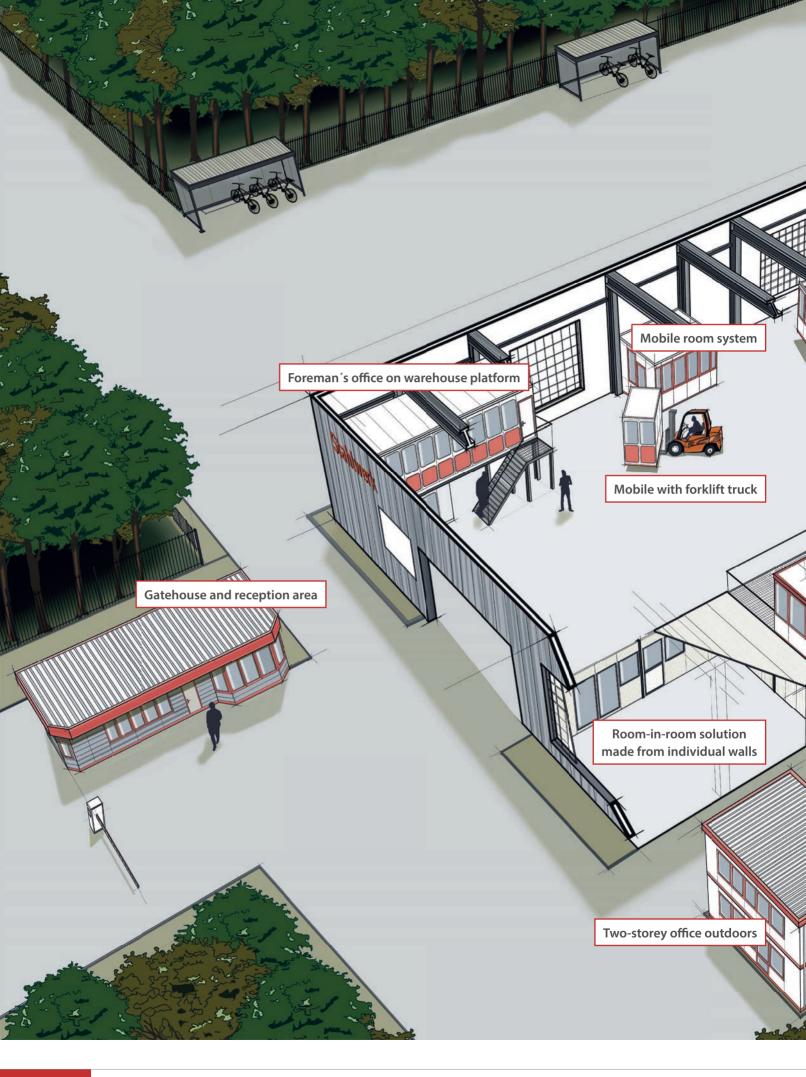


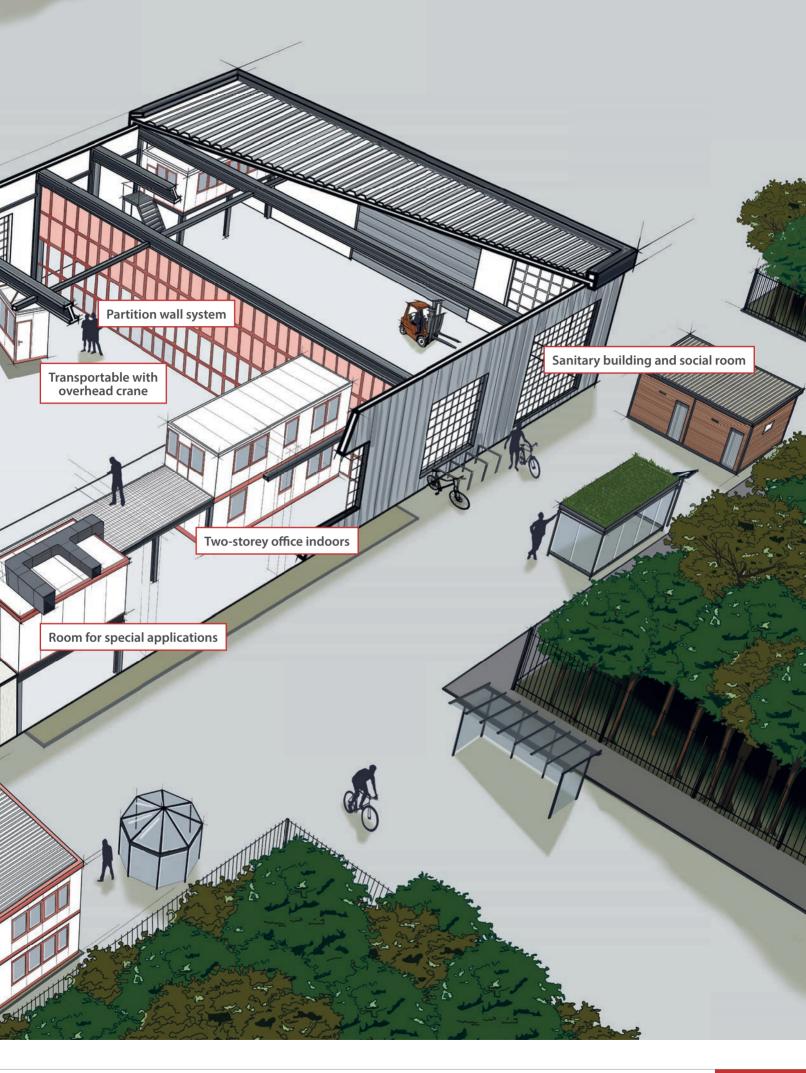








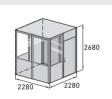


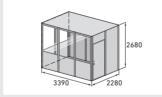


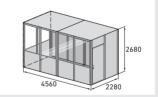


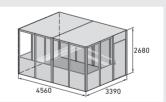
Exemplary application: Office workstation pursuant German Workplace Regulations (ASR)

Only 4 weeks delivery time for all Basic variants!



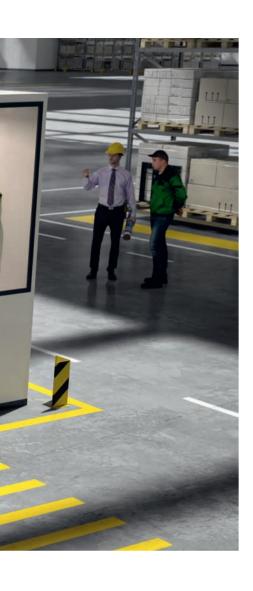






MultiRoom Basic 5	MultiRoom Basic 7	MultiRoom Basic 10	MultiRoom Basic 15
8 elements	10 elements	12 elements	14 elements
4 x glass wall units	5 x glass wall units	6 x glass wall units	7 x glass wall units
3 x solid wall units	4 x solid wall units	5 x solid wall units	6 x solid wall units
1 x door	1 x door	1 x door	1 x door
Width: 2280 mm	Width: 3390 mm	Width: 3390 mm	Width: 4560 mm Height: 2680 mm Depth: 3390 mm Surface area: 15.45 m ² **
Height: 2680 mm	Height: 2680 mm	Height: 2680 mm	
Depth: 2280 mm	Depth: 2280 mm	Depth: 2280 mm	
Surface area: 5.2 m ²	Surface area: 7.74 m ²	Surface area: 7.74 m ²	

^{* 1} permanent workstation pursuant ASR, ** 2 permanent workstations pursuant ASR



Efficient and adaptable

Multiroom Basic model range

The **MultiRoom Basic** room system is your answer when it comes to creating additional space in a building quickly, flexibly and cost-effectively. Whether in production or in the warehouse, as an office or recreation room, the versatile MultiRoom adapts seamlessly to your specific needs!

The room system combines a standardised design in four sizes with two thoroughly thought-through electrical packages to create a cost-effective and fast solution when time is of the essence. Its mobility! You can place the room exactly where you need it using a forklift truck or overhead crane. The MultiRoom enables you to be constantly flexible and ready to adapt your space requirements as needed at any moment.

Do you need more options?

With the **MultiRoom Eco**, you can combine wall units and electrical installation exactly as you wish.





Electrical packages: Starter Plus and Office Plus

Specially selected electrical components









Starter Plus electrical package

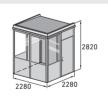
Office Plus electronal package

Electrical distribution, 3-row, can be equipped with max. 36 consumer points	~	~
LED ceiling light	1	2
Switches	1	1
Double socket outlet with earthing contact	2	4
2 kW electric wall convector with stepless temperature selector and thermostat	1	1
Network socket RJ45, double	1	2
Armoured thread (PG) screw connection	~	~
Electrical planning	~	~
Documentation	~	~
Suitable room systems	All	From 10 m² surface area

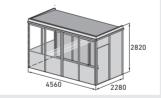


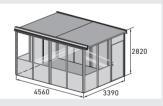
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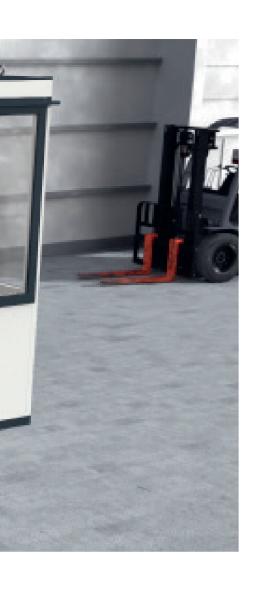






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Starter Plus electrical package

Office Plus electronal package

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Network socket RJ45, double	1	2
Armoured thread (PG) screw connection	~	✓
Electrical planning	~	✓
Documentation	~	✓
Suitable room systems	All	From 10 m ² surface area



Application examples

Dimensions: $2,440 \times 2,600 \times 2,440 \text{ mm} (W \times H \times D)$



Multifunctional room for more organisation. Create a tidy and safe working

safe working environment with a multifunctional room.



Dimensions: $3,590 \times 2,600 \times 2,440 \text{ mm} (W \times H \times D)$



Office workstation for employees.

Protect your employees in additional office space.



Dimensions: $4,740 \times 2,600 \times 2,440 \text{ mm} (W \times H \times D)$



Protected storage location. Protection from dust and dirt with an enclosed storage bin.

Over 8 m² working area

according to workplace regulations

SmartUnit room system - 2, 3 and 4 elements in depth

Standard configurations





Structure of the room system and dimensions (dimensions W x H x D in mm)

SmartUnit 8	SmartUnit 10	SmartUnit 12	SmartUnit 14
3x glass wall units 4x full wall elements 1x glass door 2x roof element	4x glass wall units 5x full wall elements 1x glass door 3x roof element	5x glass wall units 6x full wall elements 1x glass door 4x roof element	6x glass wall units 7x full wall elements 1x glass door 5x roof element
2.440 × 2.600 × 2.440 mm	3.590 × 2.600 × 2.440 mm	4.740 × 2.600 × 2.440 mm	5.890 × 2.600 × 2.440 mm
ArtNr.: 101600041	ArtNr.: 101600042	ArtNr.: 101600043	ArtNr.: 101600044
SmartUnit 12c	SmartUnit 14c	SmartUnit 16c	SmartUnit 18c
3x glass wall units 6x full wall elements 1x glass door 2x roof element	4x glass wall units 7x full wall elements 1x glass door 3x roof element	5x glass wall units 8x full wall elements 1x glass door 4x roof element	6x glass wall units 9x full wall elements 1x glass door 5x roof element
3.608 × 2.600 × 3.608 mm	4.758 × 2.600 × 3.608 mm	5.908 × 2.600 × 3.608 mm	7.058 × 2.600 × 3.608 mm
ArtNr.: 101600046	ArtNr.: 101600047	ArtNr.: 101600048	ArtNr.: 101600049
SmartUnit 14d	SmartUnit 16d	SmartUnit 18d	SmartUnit 20d
3x glass wall units 8x full wall elements 1x glass door 2x roof element	4x glass wall units 9x full wall elements 1x glass door 3x roof element	5x glass wall units 10x full wall elements 1x glass door 4x roof element	6x glass wall units 11x full wall elements 1x glass door 5x roof element
3.608 × 2.600 × 4.758 mm	4.758 × 2.600 × 2.456 mm	5.908 × 2.600 × 2.456 mm	7.058 × 2.600 × 2.456 mm
ArtNr.: 101600050	ArtNr.: 101600051	ArtNr.: 101600052	ArtNr.: 101600053

Well thought out from the start

The SmartUnit is always delivered disassembled into elements. This saves transport costs. It is packed safely and securely for transport in a wooden stacking box that can be recycled on site. It can also be easily unloaded with a forklift truck and transported to the installation site. The entire assembly process is completed in just a few simple steps. Clear instructions support you in the assembly process. If you do not have time for assembly, we are happy to offer you support from our specialist staff. Thanks to the clever tongue and groove system, the sandwich elements can be put together very simply. The wall construction is completed in a very short time.

- + Different basic elements
- + Attractive price-performance ratio
- + Flexible use and expandable

- + Optimised for safe self-assembly
- + Fast availability due to stocking of the individual elements



NEW: 3 or 4 elements in depth

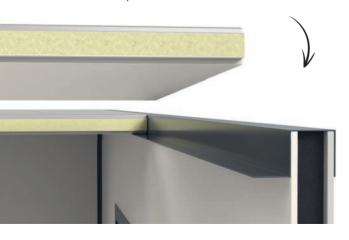
For more flexibility in room design, the SmartUnit can now be can now be configured with a depth of up to four units.

Assembly in a short time

The ingeniously simple and versatile plug-in system of the SmartUnit makes it possible to set up or convert



The roof elements are held firmly in place by the bevelled end profile in RAL 7016.



SmartUnit for indoor installation

- + Sandwich elements made of high-quality sheet steel
- + PU foam filling (flame-retardant to B1)
- + Tongue and groove plug-in system for easy assembly
- + Quick dismantling and reassembly possible
- + Installation directly on the hall floor
- + Barrier-free entrance with a width of 90 cm
- + Supplied in a compact transport box
- + Optional accessory packages



Panel versions (W \times H \times D in mm)





Panel with fixed glazing Art.-Nr.: 101600022 $1.150 \times 2.600 \times 60$



Panel with turn/tilt window tilt window DIN right Art.-Nr.: 101600023 $1.150 \times 2.600 \times 60$



Panel with turn/tilt window tilt window DIN left Art.-Nr.: 101600024 $1.150 \times 2.600 \times 60$



Panel with sliding window

Art.-Nr.: 101600025 1.150 × 2.600 × 60



Panel with oval deep fixed glazing

Art.-Nr.: 101600026 1.150 × 2.600 × 60



Panel with door DIN right

Art.-Nr.: 101600029 1.150 × 2.600 × 60



Panel with door DIN left

Art.-Nr.: 101600030 1.150 × 2.600 × 60



Panel with glass door DIN right Art.-Nr.: 101600027

 $1.150 \times 2.600 \times 60$



Panel with glass door DIN left Art.-Nr.: 101600028

Art.-Nr.: 101600028 $1.150 \times 2.600 \times 60$



Roof element for roof 2300 mm (2 elements) Art.-Nr.: 101600034 1.150 × 60 × 2.300



Dachelement für Dach 3450 mm (3 Elemente) Art.-Nr.: 101600037

 $1.150 \times 60 \times 3.450$



Roof element for roof 4600 mm (4 elements) Art.-Nr.: 101600038 1.150 × 60 × 4.600

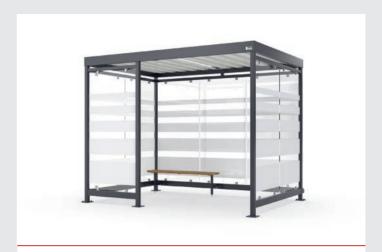


Corner post Art.-Nr.: 101600035 67 × 2.540 × 67





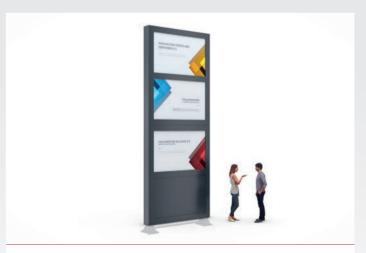
Mobile room systems



Shelter systems



Bicycle parking systems



Information systems

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