

Mobile room solutions,
containers, planning examples
and services

ela[container]



**For construction
site equipment**

Room solutions ↗ p. 03

Offices	p. 06
Meeting rooms	p. 07
Lounges	p. 08
Accommodations	p. 09
Sanitary facilities	p. 10
Changing rooms	p. 11

Containers ↗ p. 12

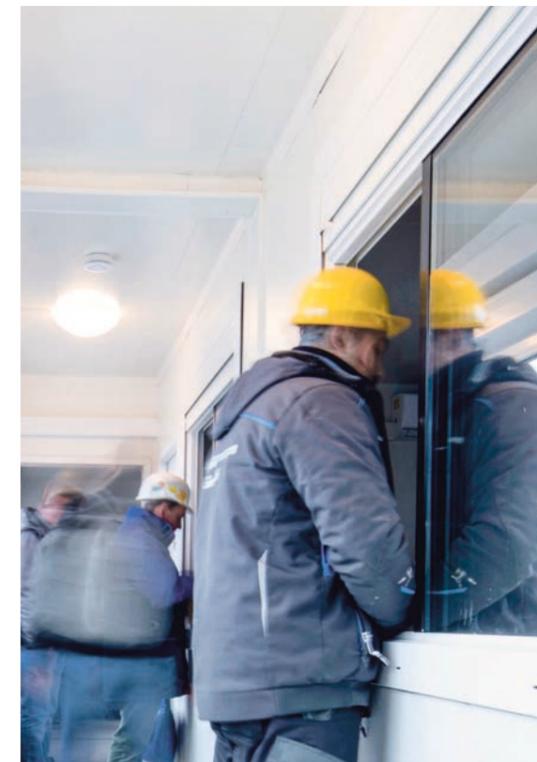
Modular elements	p. 14
Stable construction	p. 15
2.5- and 3-metre-wide containers	p. 16
A comparison of quality all-rounders and premium containers	p. 17

Examples of plans ↗ p. 18

Small room solution 1	p. 19
Small room solution 2	p. 19
Medium room solution 1	p. 20
Medium room solution 2	p. 20
Large room solution 1	p. 21
Large room solution 2	p. 21

Services ↗ p. 22

Mobile room solutions for construction site equipment





Construction projects require precise planning and seamless processes. Project managers and experts will find optimal conditions for an effective workflow in ELA building site containers. Thanks to the extensive selection of ELA containers, ideal working and living conditions can be created out of nothing on the construction site.

Custom room solutions

ELA Container combines the benefits of modular container design with custom specifications for production facilities, offices, lounges, workshops, sanitary facilities and storage rooms. Room solutions are designed by professional and reliable ELA experts, taking specific customer requirements into account. ELA can even incorporate special requests in the container construction process.

Always on-site

ELA Container focuses on being close to its customers and keeping transport distances short. Fast delivery is always guaranteed thanks to a high inventory of containers and a dense ELA distribution network throughout Europe. Installed on-site and fully fitted, ELA room solutions are immediately ready for use. Personal liaisons are available to answer questions even after the container system has been set up.

A tradition of quality

Made in Germany, ELA containers are extremely robust and durable – and therefore optimal for locations such as construction sites, production facilities and high-security areas. Exceptional craftsmanship, safe materials and efficient insulation make ELA containers especially appealing as temporary spaces on construction sites. As a family business with 50 years of experience in the development and construction of mobile rooms, ELA is a specialist in its industry.



Offices

Comfortable working in ELA office containers

Functional ELA office containers are particularly suitable for use on construction sites as planning and project management offices. They not only provide a quiet, comfortable working environment and sufficient space for team meetings and presentations, but also come with an optional package featuring all IT connections. You can keep a close eye on all of the construction processes from inside the bright, spacious mobile rooms. If desired, ELA office containers come fully fitted with furniture, communications technology and a kitchenette. ELA office containers can also be delivered at short notice and are ready for use immediately.

✓ Benefits

ELA office containers can be delivered at short notice and are immediately ready for use

Mobile office spaces with large windows create modern, friendly workplaces with the optimal indoor environment

Floor plans and room layouts are flexible and can be adapted to individual requirements

Fully fitted, if desired, with electrical connections and modern IT hardware (IT connection via cables or access points)

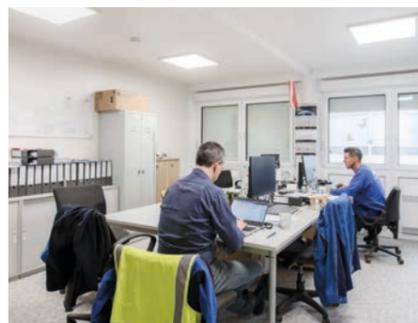


Image top
Flexible ELA room solutions are used as planning and project offices on many construction sites around the world.

Image bottom left
If desired, ELA Container can provide mobile office spaces fully fitted with electrical connections and furniture.

Image middle right
Comfortable ELA office containers enable quiet, focused work even in the middle of a construction site.

Image bottom right
The customer can choose a suitable floor plan and room layout in the ELA system, whether an individual or four-person office.



Meeting rooms

Container rooms for joint projects

ELA meeting rooms are perfect for meetings and appointments on the construction site. Large, spacious and, if desired, with technical equipment and furniture, they offer a cosy indoor space and bright working environment at all times. Multiple containers can be connected without partition walls to achieve rooms of any size. The magnetic container walls offer an extraordinary benefit, providing a space for large plans and drawings.

✓ Benefits

The room size can be freely defined, with or without partition walls

The technical equipment and furniture are included in delivery if desired

Natural daylight, lighting, heating and air conditioning can be adapted



Image top
The size and equipment of ELA meeting rooms can be customised to meet the customer's needs.

Image bottom
The practical magnetic walls in the ELA meeting rooms offer space for large plans and drawings.



Common rooms

Containers for extended time indoors

With flexible room sizes, ceiling heights of up to 2.75 metres and large windows for plenty of natural light, ELA containers tick all the boxes for ensuring a comfortable lounge. ELA room modules therefore offer outstanding flexibility even on construction sites – for use as canteens, entrance areas, training rooms and recreational spaces. ELA lounges can be positioned free-standing or integrated into a container system. If desired, ELA can deliver fully equipped lounges.

✓ Benefits

ELA containers tick all the boxes for ensuring a cosy lounge

Containers can be adapted and equipped according to their intended purpose

Container systems can be free-standing or, if conditions on-site allow, connected to an existing building



Image top
Filled with natural light, the spacious ELA recreational containers provide a pleasant atmosphere for a break.

Image bottom
As a canteen or recreational area, ELA recreational containers offer flexibility on construction sites and, if desired, come fully equipped.



Accommodations

Sleeping rooms with sanitary facility for large construction sites

Large construction projects require many experts over an extended period of time. Comfortable accommodation can be created with ELA containers in no time at all, providing workers with a temporary home during their assignment. If desired, ELA can provide accommodation fully equipped with a bed, seating, lockers and a kitchenette. A sanitary facility is always connected to the accommodation.

✓ Benefits

ELA accommodation can be set up in no time right next to the construction site for a short commute

ELA delivers accommodation with a sanitary facility connected and, if desired, fully equipped

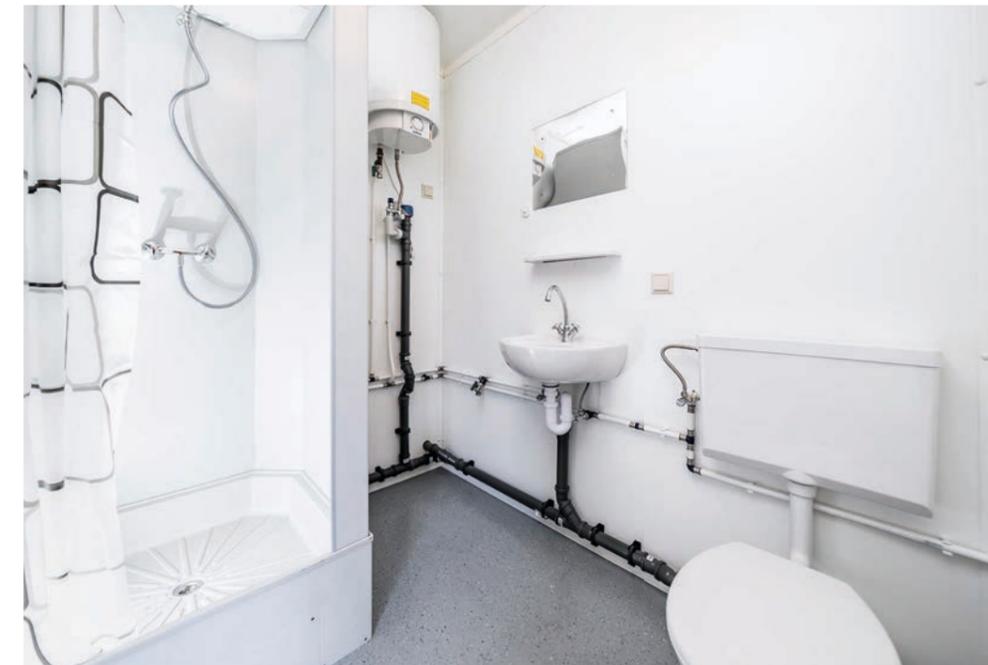
ELA accommodation is perfectly insulated and offers a cosy indoor environment at all times

A room of just about any size can be created with the flexible ELA accommodation



Image top
With a bed, seating and kitchenette, ELA accommodation offers a comfortable home right next to the construction site.

Image bottom
ELA accommodation connects to its own sanitary facility with WC, sink and shower.



Sanitary facilities

The ideal addition to common rooms

Clean, hygienic sanitary facilities are an absolute must on construction sites. Both the ELA quality all-rounder and the premium container are available as sanitary containers – if desired, fully equipped with WCs and urinals, sinks, showers and optional wastewater tanks. The individual sanitary elements can be combined or separated to meet the customer's needs. ELA toilet and shower containers are robust and very easy to keep clean thanks to their smooth surfaces.

✓ Benefits

Separate sanitary facilities for men and women round off the ELA room solutions

Containers can be equipped with everything from WCs with sinks to shower cubicles and urinals

Optional tap water and wastewater tanks allow for self-sufficient operation if needed

Easy-care surfaces and robust construction



Image top
The easy-care ELA sanitary containers come with a variety of equipment options and in different sizes.

Image bottom left
If required, ELA sanitary containers with a hot water boiler and additional wastewater tank enable self-sufficient operation.

Image bottom right
Shelves below the mirrors and optional hygienic soap dispensers: small details make ELA sanitary containers particularly practical.



Changing rooms

Practical room solution with lockers

ELA changing room containers provide clean and dry storage for clothing and other personal items on construction sites. The functional room modules offer plenty of space and a high level of security. ELA changing room containers are perfectly insulated and can be combined with other ELA modular rooms. If desired, ELA changing rooms come fully equipped with secure lockers and sanitary facilities.

✓ Benefits

Secure storage for clothing and personal items in ELA changing room containers

Perfect container-based addition to workshops, warehouse containers and production halls

Custom equipment with benches and lockers



Image top
Equipped with secure lockers and benches, ELA changing room containers are immediately ready for use.

Image bottom
Thanks to removable walls, ELA changing room containers can be combined to create larger rooms.



A container for any application

The flexibility of the ELA system guarantees a universal range of applications. Based on a stable steel frame with sandwich panels in the ceiling, floor and walls, ELA room containers can be combined and adapted for any purpose. What makes them unique are the modular elements at the front, which allow for individual combinations of heaters, air-conditioning units and windows.

✓ Benefits

Magnetic walls – information can be stuck to the walls with ease using magnets

An electrical connection can provide several containers with electricity thanks to the deep-drawn hole at parapet height in the frame

The electrical installation can be connected via the recessed ducts and conduits above the window outside (containers positioned side by side)

The stable, robust construction guarantees functionality over even longer periods of use



Premium containers and quality all-rounders

The two variants feature different widths, are of the highest quality and can be used for any potential application in any industry.

L: 6,055 mm
W: 2,435 mm | 3,000 mm
H: 2,890 mm

Sanitary containers

Both the ELA quality all-rounder and the premium container are available as fully equipped sanitary containers.

L: 6,055 mm
W: 2,435 mm | 3,000 mm
H: 2,890 mm

First-aid containers

Fully equipped, the first-aid container provides the space for quick care when needed.

L: 6,055 mm
W: 2,435 mm | 3,000 mm
H: 2,890 mm

Furniture and accessories

ELA offers a whole host of equipment options to ensure that temporary rooms have everything they need to be functional and suitable for the intended purpose.



Secure, robust and practical



Storage containers

ELA storage containers protect valuable tools and materials and are dry, spacious and ready to use at short notice – with optional heavy-duty shelving, workbenches and complete electrical installations. The extremely stable 6 mm steel frame construction with optional anti-theft system provides reliable protection for the goods in storage.

10 feet
L: 2,991 mm
W: 2,438 mm
H: 2,591 mm

20 feet
L: 6,058 mm
W: 2,438 mm
H: 2,591 mm

✓ Benefits

Stable, galvanised double swing doors

The ELA anti-theft system increases security and protects valuable goods in storage

The heavy-duty shelving can withstand heavy loads – whether tools or materials

Reliable power supply – whether normal or heavy current

The practical rack with hooks keeps things tidy

A compact, mobile workshop system



Workshop system

The ELA workshop system has a spacious usable area of 30 or 45 square metres and is immediately ready for use with its extensive electrical installation and shelving as well as optional workbench. Made of 6 mm steel, the stable frame structure features fully welded trapezoidal sheeting for the roof, end walls and side walls as well as double doors with heavy locks, thus guaranteeing security and longevity. The workshop system can be extended to any length.

2 x 20 feet
L: 6,058 mm
W: 4,876 mm
H: 2,591 mm

3 x 20 feet
L: 6,058 mm
W: 7,044 mm
H: 2,591 mm

✓ Benefits

Stable, robust steel frame construction

Two or three windows let in lots of daylight for working

The heavy-duty shelving offers plenty of space to store tools, machines and accessories

A reliable power supply is guaranteed – whether normal or heavy current

ELA anti-theft system with cylinder lock

Modular elements

Flexible heating, ventilation and air conditioning



Even the basic versions of ELA containers are fully equipped and designed for immediate use. With an extensive range of combination options, ELA modular elements provide a diverse selection of fittings beyond the standard equipment. Thanks to these flexible elements at the front of the containers, installing equipment such as an air-conditioning system in summer is straightforward and takes just a few minutes. Switching from electric to gas heating is just as easy. Blank elements or panoramic glass panes make for an impressive appearance.

✓ Benefits

Installation in just a few minutes

Countless potential combinations

Flexible expansion options

Stable construction

Up to four containers can be stacked

Up to four ELA containers can be stacked on top of each other without any issues, which enables even more design options and space-saving container system installation. The room container technology has been optimised to offer an attractive room solution with maximum space, particularly for customers with limited space on the construction site. Individual floors of the container system can be accessed via external stairs or internal stairwells.

✓ Benefits

Up to four ELA containers can be stacked on top of each other

Stacked ELA containers make optimal use of the available space and therefore have a much smaller footprint

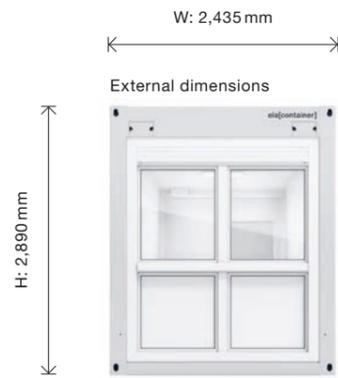
Container systems with multiple levels can be delivered with internal stairwells or external stairs, depending on the customer's needs

		<p>Exterior view</p>	<p>Interior view</p>
<p>Blank element</p> <p>Creates a consistent appearance and prevents unwanted spying</p>	<p>Glass element</p> <p>Enlarges the window area at the front and lets even more daylight into the container</p>	<p>Split air-conditioning unit</p> <p>For energy-efficient air conditioning on hot days</p>	
<p>Gas heating</p> <p>The perfect solution if a gas connection or tank is available</p>	<p>Electric heating</p> <p>Simple and convenient electric heating without additional equipment</p>		



2.5- and 3-metre-wide containers

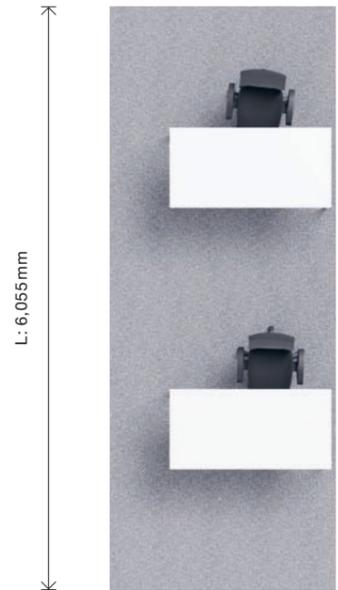
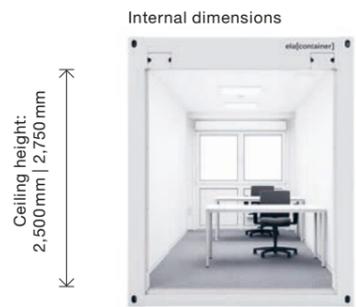
For every space requirement



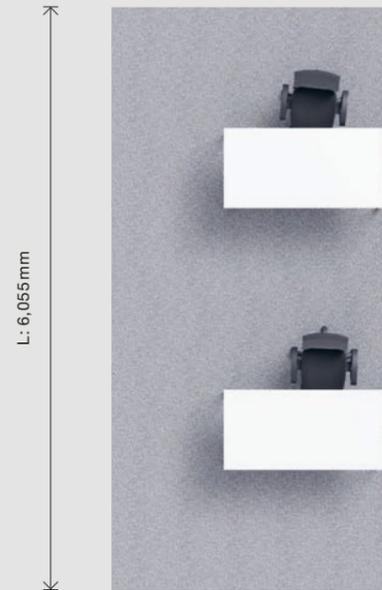
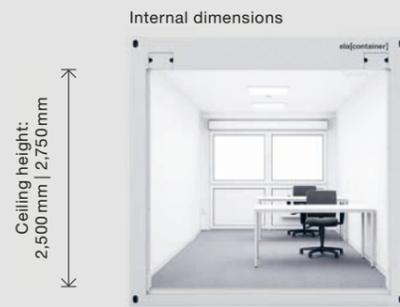
2.5 m



3 m



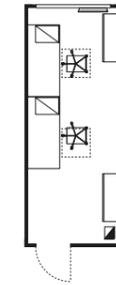
W: 2,435 mm



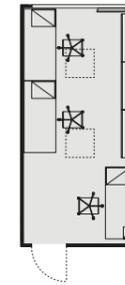
W: 3,000 mm

A comparison of quality all-rounders and premium containers

Office space

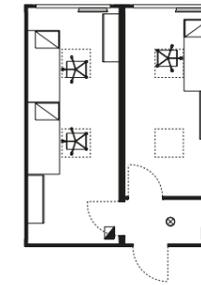


Quality all-rounder
2 people

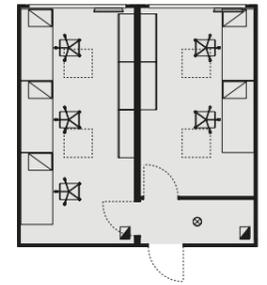


Premium container
3 people

Office space

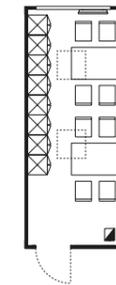


2 quality all-rounders (each 2.5 metres wide)
2 people
1 person

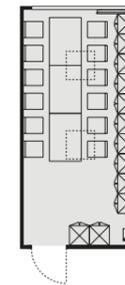


2 premium containers (each 3 metres wide)
3 people
2 people

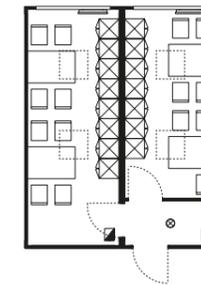
Lounge and daytime accommodation



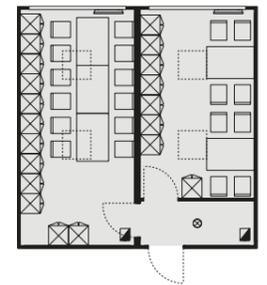
Quality all-rounder
8 people



Premium container
12 people

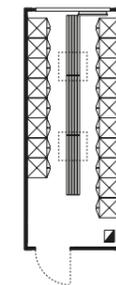


2 quality all-rounders (each 2.5 metres wide)
8 people
7 people

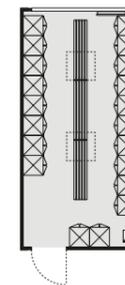


2 premium containers (each 3 metres wide)
12 people
8 people

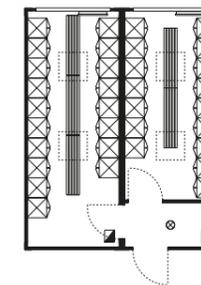
Changing room



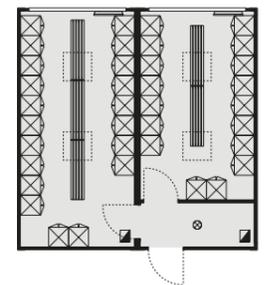
Quality all-rounder
18 people



Premium container
20 people



2 quality all-rounders (each 2.5 metres wide)
18 people
16 people



2 premium containers (each 3 metres wide)
20 people
17 people

Planning examples for small, medium and large room solutions

System building based on containers follows a modular principle: individual container rooms are combined next to or on top of each other to create the usable area desired. Corridor modules, stairs and landings connect the rooms, resulting in a full-fledged container building. The options for combining the room modules are as versatile as the requests and requirements of ELA customers themselves. Every new room solution aims to meet these individual customer specifications.

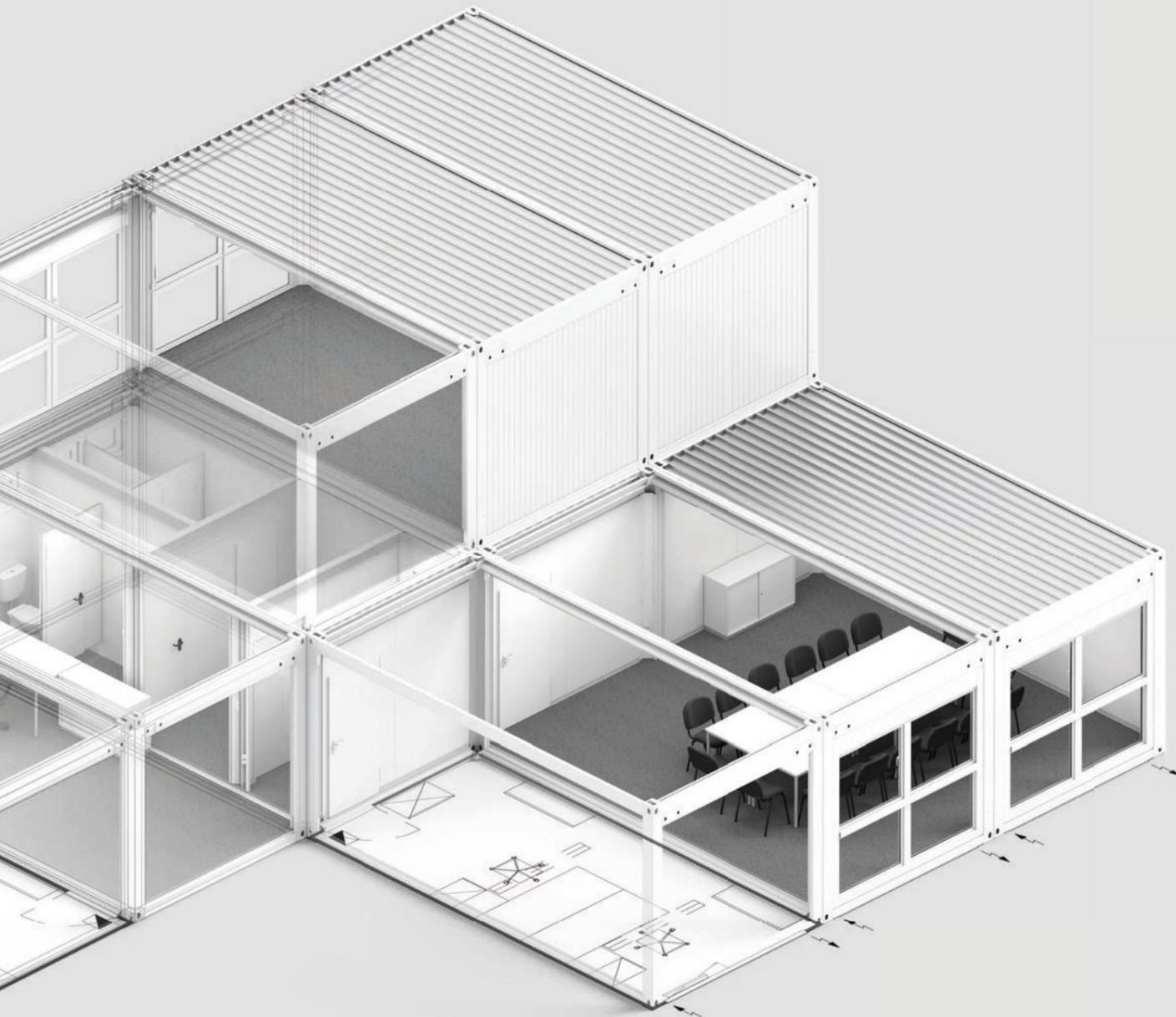
✓ Benefits

The modular principle allows for quick planning and installation of container systems

ELA container rooms can be combined vertically as well as horizontally

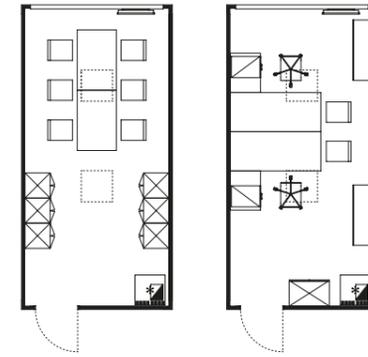
The stackability of ELA containers maximises space efficiency

A suitable room solution is developed on the basis of the customer's individual requirements



Small room solution 1

Daytime accommodation with office and lounge



Details

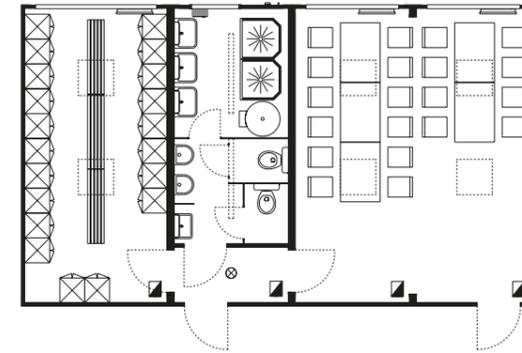
Type and number of containers
2 premium containers (3 m)

Number of people
6 people (lounge)
2 people (office)

Usable area
Approx. 34 m²

Small room solution 2

Daytime accommodation with changing room, sanitary facility with two showers and two WCs, and a lounge



Details

Type and number of containers
1 premium container (3 m)
1 sanitary container (2.5 m)
2 quality all-rounders (2.5 m)

Number of people
20 people (changing room)
20 people (lounge)

Usable area
Approx. 56 m²

Medium room solution 1

Offices with meeting room, two WCs and lounge with kitchenette and seating



Details

Type and number of containers

3 premium containers (3 m)
3 quality all-rounders (2.5 m)

Number of people

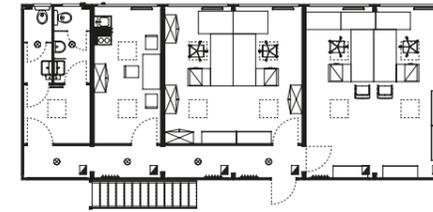
12 people (meeting room)
5 people (office)
4 people (lounge with kitchenette and seating)

Usable area

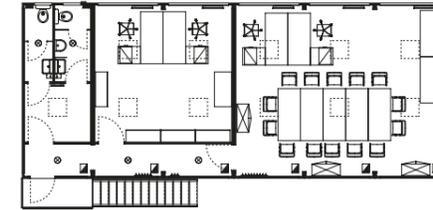
Approx. 81 m²

Large room solution 1

Office complex with meeting room, four WCs and lounge with kitchenette and seating



Ground floor



1st floor

Details

Type and number of containers

12 quality all-rounders (2.5 m)

Number of people

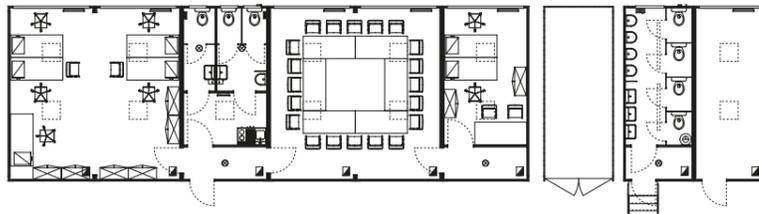
14 people (meeting room)
8 people (office)
3 people (lounge with kitchenette and seating)

Usable area

Approx. 147 m²

Medium room solution 2

Offices with meeting room, three WCs, kitchenette, separate lounge and separate sanitary facility



Details

Type and number of containers

1 storage container (2.5 m)
6 premium containers (3 m)
2 quality all-rounders (2.5 m)

Number of people

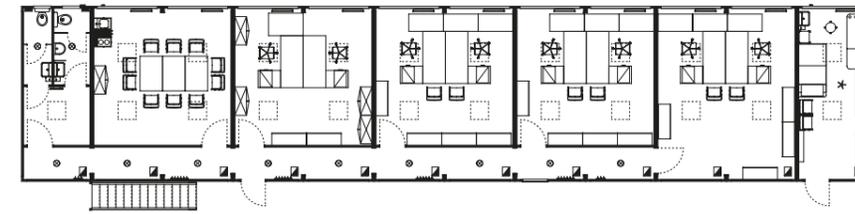
20 people (meeting room)
7 people (office)

Usable area

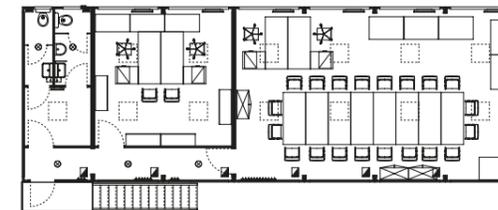
Approx. 134 m²

Large room solution 2

Office complex with meeting rooms, four WCs and lounge with kitchenette, first-aid container



Ground floor



1st floor

Details

Type and number of containers

19 quality all-rounders (2.5 m)

Number of people

20 People (meeting room)
12 people (office)
10 people (lounge with kitchenette)

Usable area

Approx. 209 m²

Good arguments for ELA Container



Consulting and planning

Whether over the telephone or on-site, the specialist consultants at ELA support customers from the outset. Working with the customer, they plan everything down to the smallest detail in advance, including the customer's individual floor plans. Customers are provided with a free, detailed quotation on this basis. In addition to optimised CAD planning, this expert consulting also features a calculation of potential savings that could be realised using ELA premium containers.



Furniture and accessories

Following a modular principle, ELA provides the necessary accessories for any application, including suitable furniture, complete entrance areas, sanitary areas, stairs, kitchenettes, ELA whiteboards, acoustic panels and much more.



Perfect insulation

No need to worry about heat in the summer, cold in the winter, storms or rain: ELA containers provide optimal protection against the weather, maintain a comfortable indoor environment and boast low energy consumption. Consisting of large sandwich panels, the walls, floors and ceilings are protected against moisture and cold with layers of insulation – all materials are of course formaldehyde-free. The container design prevents thermal bridges.



Speed

ELA has around 60,000 containers and a wide range of accessories in stock at any given moment. With its own fleet of lorries, ELA can deliver throughout Europe at short notice. Up to 30 containers can be erected on-site per day. Our ELA specialist consultants are always nearby, across Germany and around the world, and can respond quickly to all manner of enquiries.



Transport and assembly

ELA handles construction and final assembly with its own staff. The containers are largely pre-assembled in the factory in order to save time and effort. The ELA lorries have their own loading crane for installation on-site. However, there are no compromises when it comes to safety: professional building site safety verification, the use of trained experts, the preparation of health and safety plans, and a free risk assessment for every building site are all included in the ELA full service.



Non-hazardous materials

ELA containers are built to make people feel comfortable, which is why ELA only uses materials that do not pose a health risk or hindrance.



Full service

Our customers receive free quotations in the blink of an eye. ELA containers can be delivered at short notice and are immediately ready for use. We can even furnish mobile rooms on request. If you have any technical queries, the experts on the ELA service hotline can provide immediate and competent answers.



Immediately ready for use

ELA is a proven partner all over the world when it comes to planning mobile rooms for a wide range of industries. ELA containers are ready for use in the blink of an eye and compatible with any application, be it use as a nursery, office complex, accommodation or a truly individual project.



Container protection

The complete ELA package includes ELA container protection. A small fee per leased container covers the risks of fire, including fire caused by lightning and explosions, mains water flooding, storm and precipitation, damage caused by natural hazards (flooding, earthquakes and landslides), container theft and vandalism following a break-in or attempted break-in. Damage to ELA leased containers and ELA leased accessories is immediately dealt with by ELA.

Further information at:



www.ela-container.com/sectors/construction

Our locations at a glance:



www.ela-container.com/contact/locations

Our specialist consultant in your area:



www.ela-container.com/contact/consultant

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