

s:stebler

Parcel Logistics

Simple. Flexible. Smart.





Intelligent space solutions.

We combine decades of craftsmanship with cutting-edge technology to develop intelligent, tailor-made solutions that redefine spaces.

As the market leader in the field of high-quality mailbox and parcel locker systems, we create infrastructure and logistics solutions that stand out thanks to their high quality and maximum efficiency while meeting the requirements of modern logistics – reliable, flexible and future-oriented. Our focus is on smart functionality, sustainable production and harmonious integration into architecture.

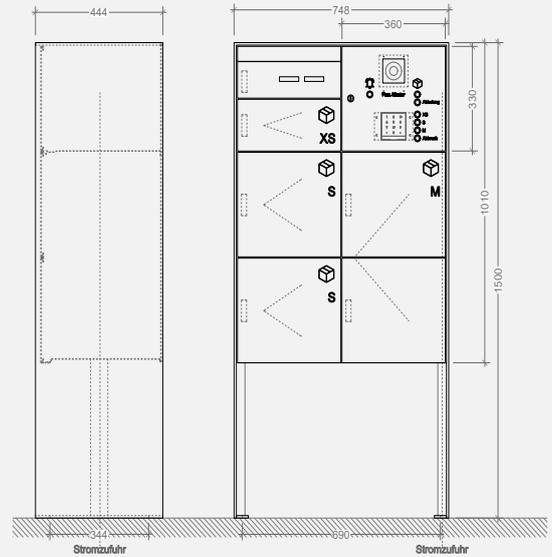
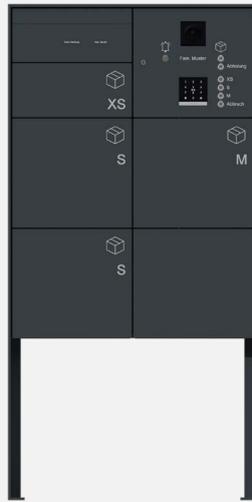
The Private Ones: home solution

With the Home Solution, we are offering a modern and compact mailbox and parcel locker system for private homes. The system combines a timeless design with intelligent functionality and ensures the safe and sustainable handling of mail items in everyday life. With its smart connectivity options, it can also be seamlessly integrated into modern living concepts and digital infrastructure – for secure and contemporary welcome home.



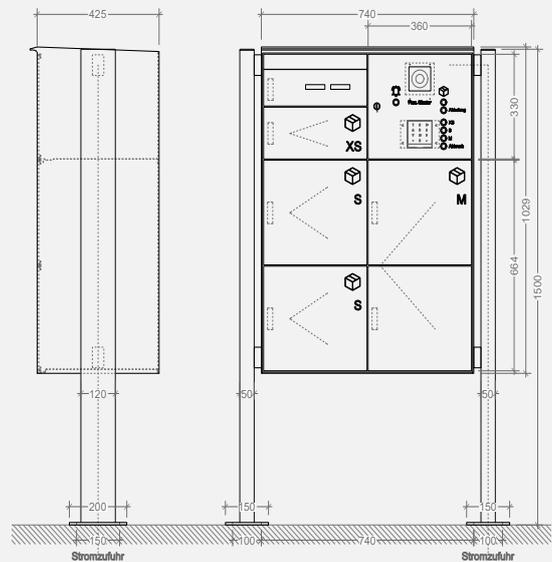
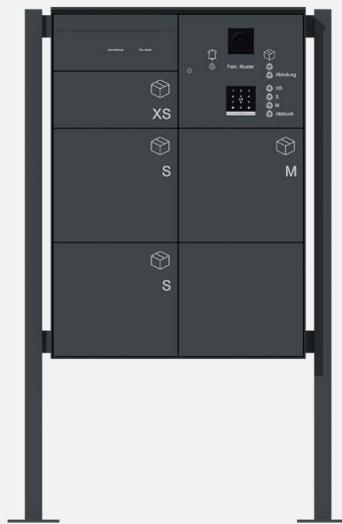
Home Solution Monolith

A clean, modern design with a seamless, wraparound housing.



Home Solution Frame

An open, lightweight shape with elegant side supports.



Monolith and Frame are available in three versions with different connection options:



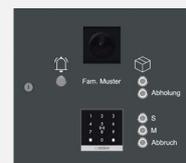
BASIC

No network connection



CONNECT

With interface for local integration (door s: stebler software communication)



CLOUD

Connection to s: stebler software with online platform

The Home Solution in detail

General product information

Materials	Recycled aluminum	
Locker sizes	Mailbox	305 × 160 × 390 mm
Internal dimensions W×H×D	XS	305 × 160 × 390 mm
	S	305 × 320 × 390 mm
	M	305 × 655 × 390 mm
Operation	Keypad (PIN code) and RFID. Badges can be ordered as optional extras.	
Technical specifications	24 V. An external power supply unit is essential. A voltage of 230 V must not be fed directly into the system.	

CONNECT version

Interfaces	Connection to door communication system
Technical components	<ul style="list-style-type: none">• Doorbell• Camera/intercom system

CLOUD version

Interfaces	Connection to door communication system
Connection to our own software solutions:	<ul style="list-style-type: none">• Intuitive user interface• Individual access and authorization management• Advanced features for parcel shipping• Dynamic delivery and pick-up codes for secure parcel delivery via automatic email notification
Technical components	<ul style="list-style-type: none">• Doorbell• Camera/intercom system• GSM router incl. integrated SIM card (license agreement with Swisscom)• Firewall with port forwarding• Mail server (SMTP) with TLS encryption• RJ45 cable (internet cable) from router to controller
Plug and play license agreement	<ul style="list-style-type: none">• Fast commissioning• Remote access and system support• Regular software updates



The Flexible One s: yourbox

s: yourbox is a modular parcel locker system for secure and efficient parcel receipt and delivery. Whether configured by you or built from predefined modules – s: yourbox is suitable for residential complexes, apartment buildings and commercial properties, can be precisely adapted to the respective architecture and fits in seamlessly in terms of both function and design.



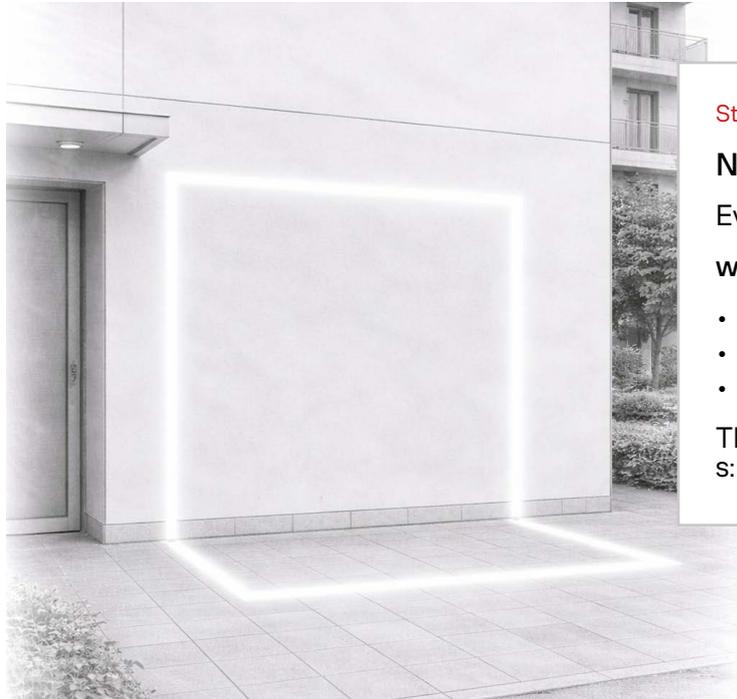
Focused on the essentials.

s: yourbox Modular

The s: yourbox Modular parcel locker system is based on tried-and-tested modules and is designed as a classic solution for receiving and sending parcels. The modules can be flexibly combined and allow for efficient application. Ideal for projects that require a sophisticated, cost-effective solution with a high level of quality.



Just a few steps to the right solution.



Step 1

Needs analysis

Every s: yourbox starts with a simple question:

what is needed – and for whom?

- Who uses the system?
- What purpose should it serve?
- Where will it be installed?

These essentials form the basis for your s: yourbox.

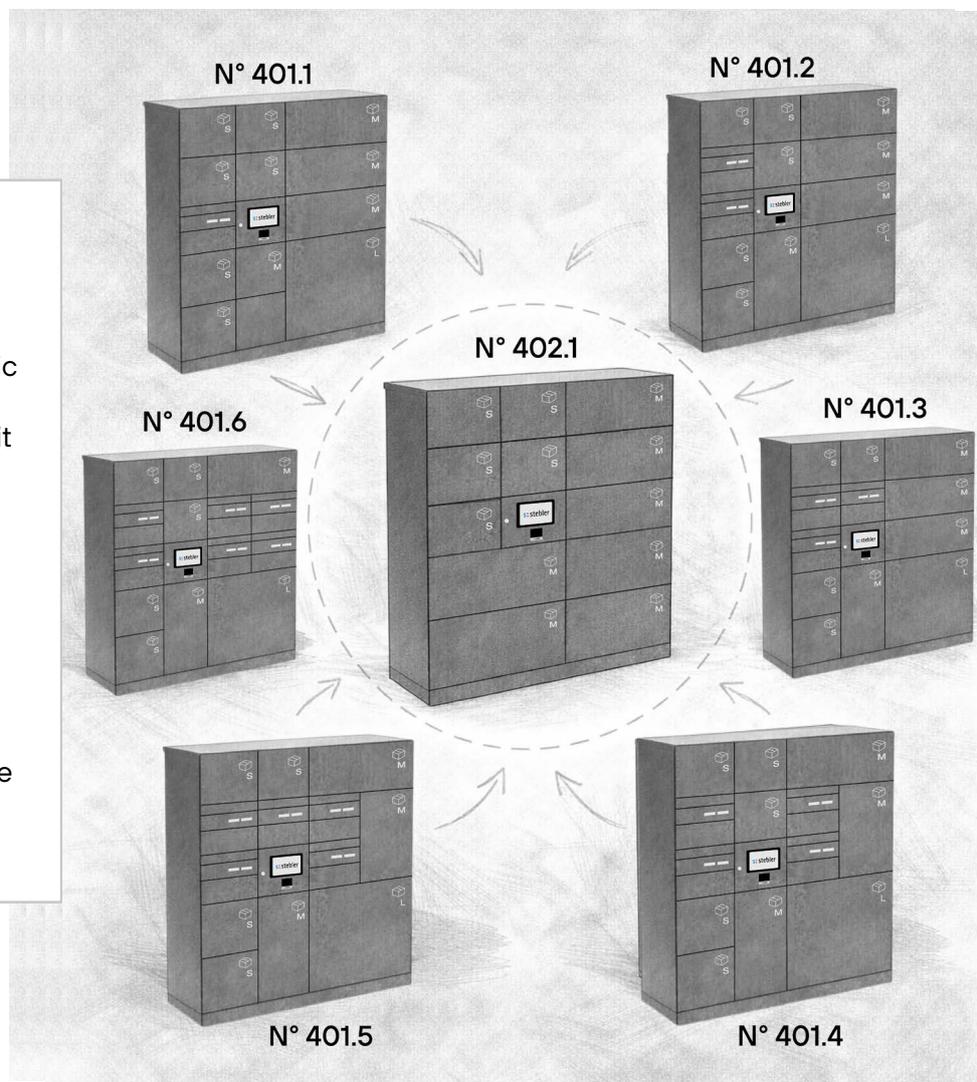
Step 2

Define the basic module

Now we're getting more into the specifics of your s: yourbox: The basic module determines what your system can do – and how much space it provides.

- Should the system contain just parcel lockers, or mailboxes too?
- What mix of locker sizes suits your needs?
- Is an intercom and camera required?

The selected basic module forms the foundation on which all additional modules and functions build.



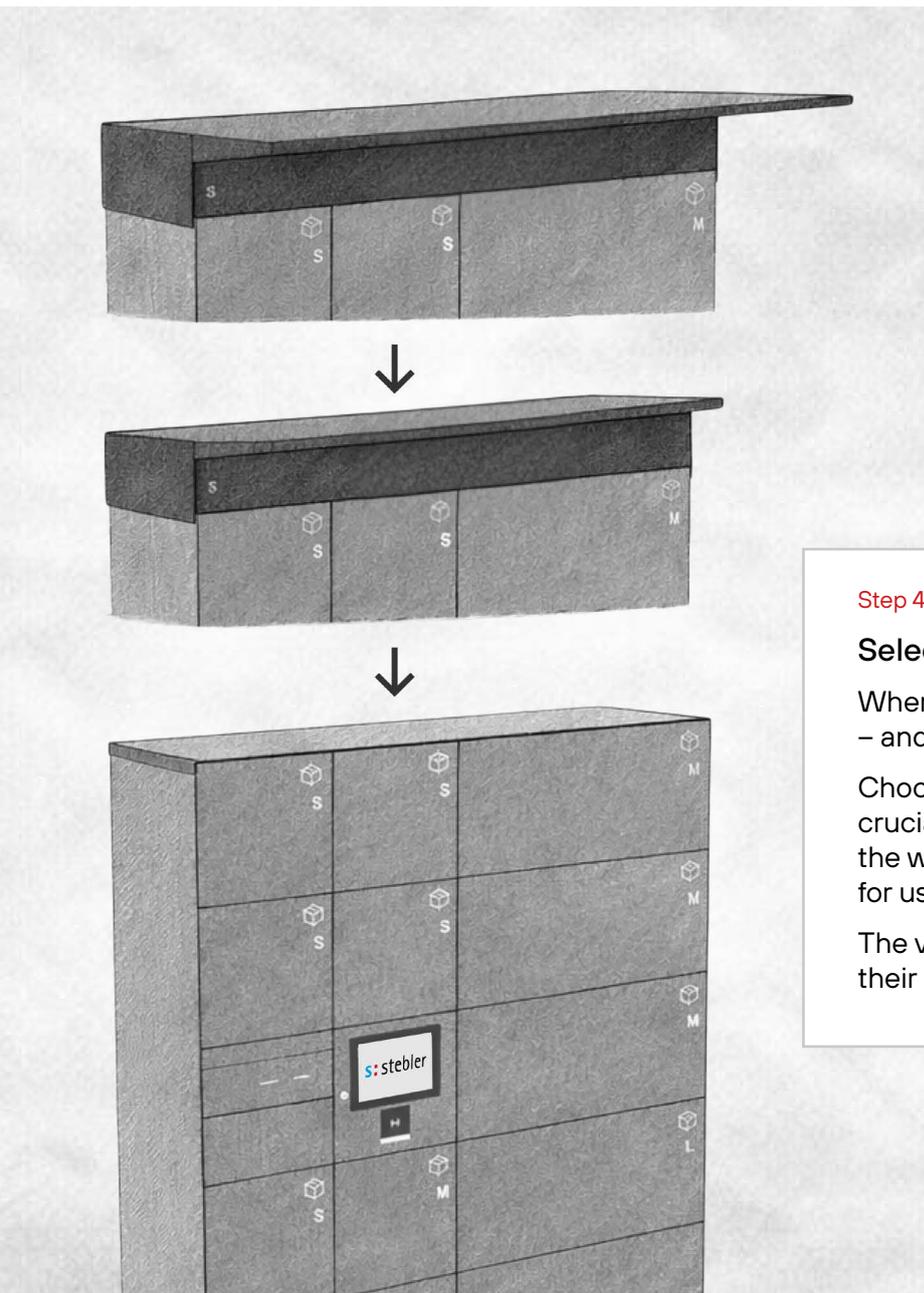


Step 3

Expand capacity

Still not enough storage space? You can expand your yourbox just how you need to.

Additional one-, two- or four-column modules – with parcel lockers or mailboxes – create more space and adapt the system to your actual requirements.



Step 4

Select the roof shape

Where will the yourbox be installed – and what protection is required?

Choosing the right roof shape is crucial: it protects the system from the weather and offers convenience for users during collection.

The various roof solutions adapt to their location and use.



Result

Your s: yourbox in use

When this is done, we come up with a solution that fits.

For your project.

For people.

For everyday life.

But what if requirements and needs change in the future?



Outlook

Future-proof design

Thanks to the modular system, your s: yourbox can also be expanded or modified at any time in the future.

This means that the solution – and its added value – remains suitable for new uses, changing conditions and future requirements over the long term.

Modular basic modules

Mailboxes and parcel lockers



Type 401.1
 1 × mailbox, 1 × XS, 6 × S,
 1 × M (tall), 3 × M (wide), 1 × L



Type 401.2.1
 2 × mailbox, 2 × XS, 5 × S,
 1 × M (tall), 3 × M (wide), 1 × L



Type 401.3.1
 3 × mailbox, 1 × XS, 5 × S,
 1 × M (tall), 3 × M (wide), 1 × L



Type 401.4.1
 4 × mailbox, 5 × S, 2 × M (tall)
 1 × M (wide), 1 × L

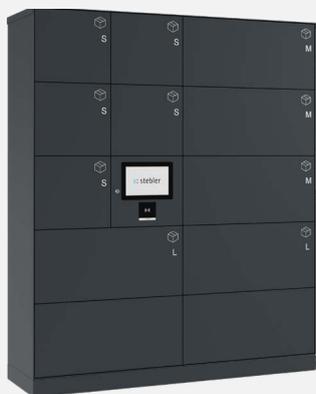


Type 401.6.1
 6 × mailbox, 6 × S, 2 × M (tall),
 1 × M (wide), 1 × L



Type 401.8.1
 8 × mailbox, 5 × S, 2 × M (tall),
 1 × M (wide), 1 × L

Parcel lockers only



Type 402.1
 5 × S, 3 × M (wide), 2 × L

Versions:



Screen and RFID
 reader



Screen, RFID
 reader, camera and
 intercom

Modular expansion modules

4-column modules: parcel lockers



Type 403.1
4 × S, 3 × M (tall), 3 × M (wide), 1 × L

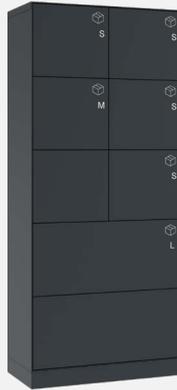


Type 403.2
4 × S, 4 × M (tall), 2 × L

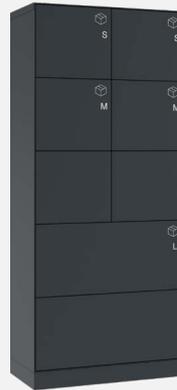
2-column modules: parcel lockers



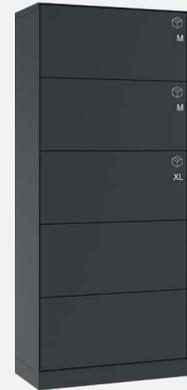
Type 3.1
3 × M (wide), 1 × L



Type 3.2
4 × S, 1 × M (tall), 1 × L



Type 3.21
2 × S, 2 × M (tall), 1 × L



Type 3.3
2 × M (wide), 1 × XL

1-column module: mailboxes and parcel lockers



Type 2.1
2 × XS, 2 × S,
1 × M (tall)



Type 2.3
5 × S



Type 2.4
1 × S, 2 × M (tall)



Type 2.9
6 × mailbox,
2 × S



Type 2.10
4 × mailbox,
3 × S

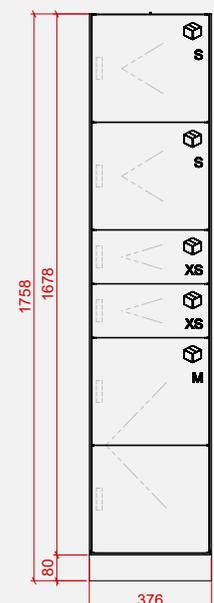
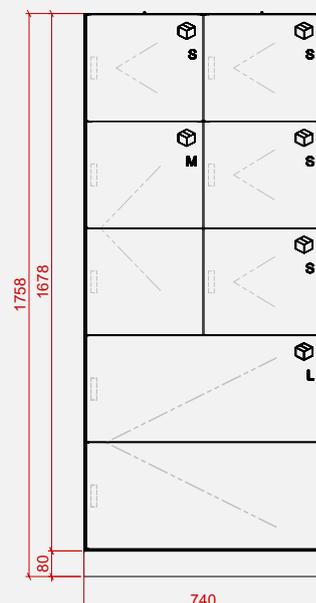
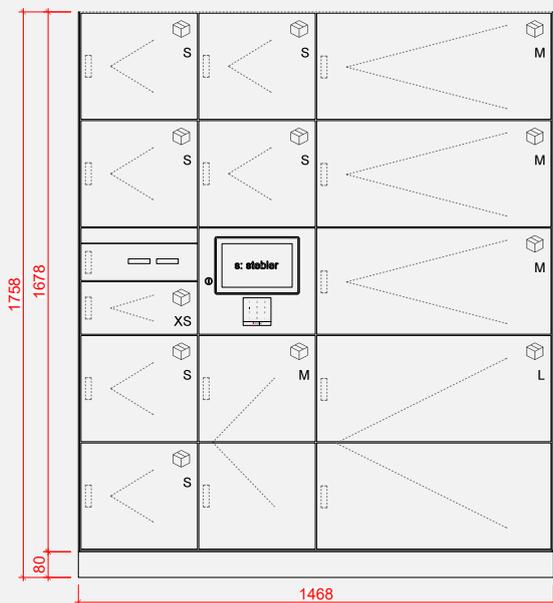


Type 2.11
3 × mailbox,
1 × XS, 1 × S,
1 × M (tall)

The s: yourbox Modular in detail

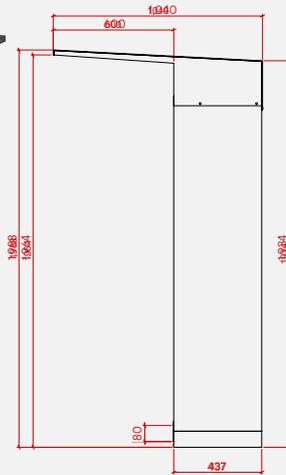
General product information

Materials	Recycled aluminum	
Locker sizes	Mailbox	305 × 150 × 390 mm
Internal dimensions W×H×D	XS	305 × 150 × 390 mm
	S	305 × 310 × 390 mm
	M wide	607 × 310 × 390 mm
	M tall	305 × 630 × 390 mm
	L	607 × 630 × 390 mm
	XL	607 × 970 × 390 mm
Interfaces	Connection to door communication system.	
Connection to our own software solution s: yours	<ul style="list-style-type: none"> • Intuitive user interface • Individual access and authorization management • Advanced features for parcel shipping • Dynamic delivery and pick-up codes for secure parcel delivery via automatic email notification 	
Operation	Via 10" screen and RFID. Badges can be ordered as optional extras.	
Technical components	<ul style="list-style-type: none"> • Doorbell • Camera/intercom system • GSM router incl. integrated SIM card (license agreement with Swisscom) • Additional antenna (depending on system location) • Firewall with port forwarding • Mail server (SMTP) with TLS encryption • RJ45 cable (internet cable) from router to controller 	
Optional equipment	<ul style="list-style-type: none"> • Emergency unlocking device • Electronic nameplates 	
Technical specifications	24 V. An external power supply unit is essential. A voltage of 230 V must not be fed directly into the system.	
Plug and play license agreement	<ul style="list-style-type: none"> • Fast commissioning • Remote access and system support • Regular software updates 	

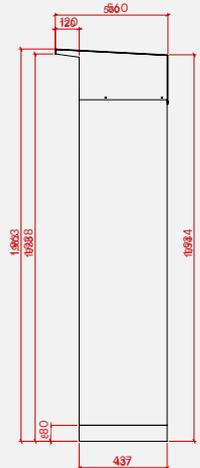


Modular additions

Roof options and plinth



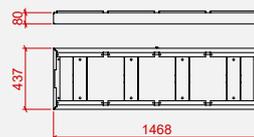
Long canopy
With optional labeling



Short canopy
With optional labeling



Flat roof
Without labeling



Plinth
As standard

Tailor-made. No compromises.

s: yourbox Individual

The s: yourbox Individual parcel locker system allows for maximum freedom of design in both planning and implementation. The design, size and equipment of the lockers can be specified based on your needs and precisely tailored to the requirements of the respective project. s: yourbox is suitable both for receiving and sending parcels and also functions as a charging station for electric scooters or for the safe storage of sensitive goods – with a cooling function if required. The result is a solution that is precisely tailored to your needs in terms of both function and design while meeting the most demanding requirements.



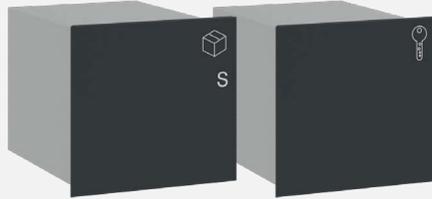
Individual locker modules

Variants and internal dimensions



Locker size XS

W×H×D (internal): 305 × 150 × 390 mm



Locker size S

W×H×D (internal): 305 × 310 × 390 mm



Locker size M (wide)

W×H×D (internal): 607 × 310 × 390 mm



Locker size M (tall)

W×H×D (internal): 305 × 630 × 390 mm
Refrigerator compartment depth: 278 mm



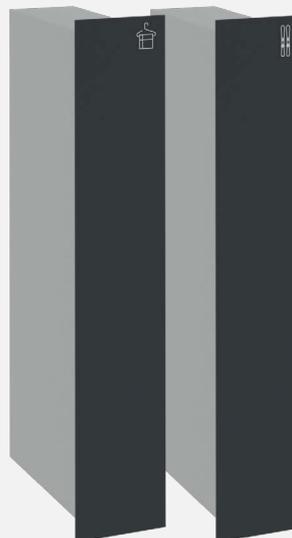
Locker size L

W×H×D (internal): 607 × 630 × 390 mm



Locker size XL

W×H×D (internal): 670 × 970 × 390 mm



Special sizes

W×H×D (internal): 183 × 490 mm,
variable height

Locker variants:

-  mailbox
-  Storage compartment
-  Parcel locker
-  Key compartment
-  Electrical locker
-  Technical locker
-  Refrigerator compartment
-  Closet
-  Ski compartment

The s: yourbox Individual in detail

General product information

Materials	Recycled aluminum
Interfaces	Connection to door communication system.
Connection to our own software solution s: yours	<ul style="list-style-type: none">• Intuitive user interface• Individual access and authorization management• Advanced features for parcel shipping• Dynamic delivery and pick-up codes for secure parcel delivery via automatic email notification
Operation	Via 10" screen and RFID. Badges can be ordered as optional extras.
Technical components	<ul style="list-style-type: none">• Doorbell• Camera/intercom system• GSM router incl. integrated SIM card (license agreement with Swisscom)• Additional antenna (depending on system location)• Firewall with port forwarding• Mail server (SMTP) with TLS encryption• RJ45 cable (internet cable) from router to controller
Optional equipment	<ul style="list-style-type: none">• Emergency unlocking device• Electronic nameplates
Technical specifications	24 V. An external power supply unit is essential. A voltage of 230 V must not be fed directly into the system.
Plug and play license agreement	<ul style="list-style-type: none">• Fast commissioning• Remote access and system support• Regular software updates



s: yourbox: As versatile as your requirements.

Every residential complex, every building, every site has its own requirements. s: yourbox creates solutions that work in everyday life – for residents, users and operators alike.

More convenience in your day-to-day home life

Deliveries have long been part of everyday life in modern residential complexes. Parcels or food arrive during the day while residents are out and about. s: yourbox is there in the background, providing reliable, accessible and safe temporary storage until the items are collected. This protects deliveries and keeps everyday life flexible.

- Refrigerated storage for food and perishable goods
- Residents can collect parcels any time that suits them
- Reduced workload for management and caretaking services



Structure in the working environment

In urban business premises, space is limited and day-to-day needs are varied. Mobility, security and tidiness must be reliably structured and set up in everyday working life. s: yourbox combines storage and charging functions at one central point. The system provides secure, flexible infrastructure for temporary needs – regardless of where the user works.

- Structured storage space for communal areas
- Secure storage for personal work equipment and clothing
- Charging infrastructure for mobile devices and electric scooter batteries



Security in the case of constantly changing use

Company premises, educational institutions and event spaces require secure locations for equipment and personal items. Everyday life is dynamic, users change and demands remain high. s: yourbox creates a protected space that works reliably – even with high usage. Charging and storage are combined at a central point and are clearly organized.

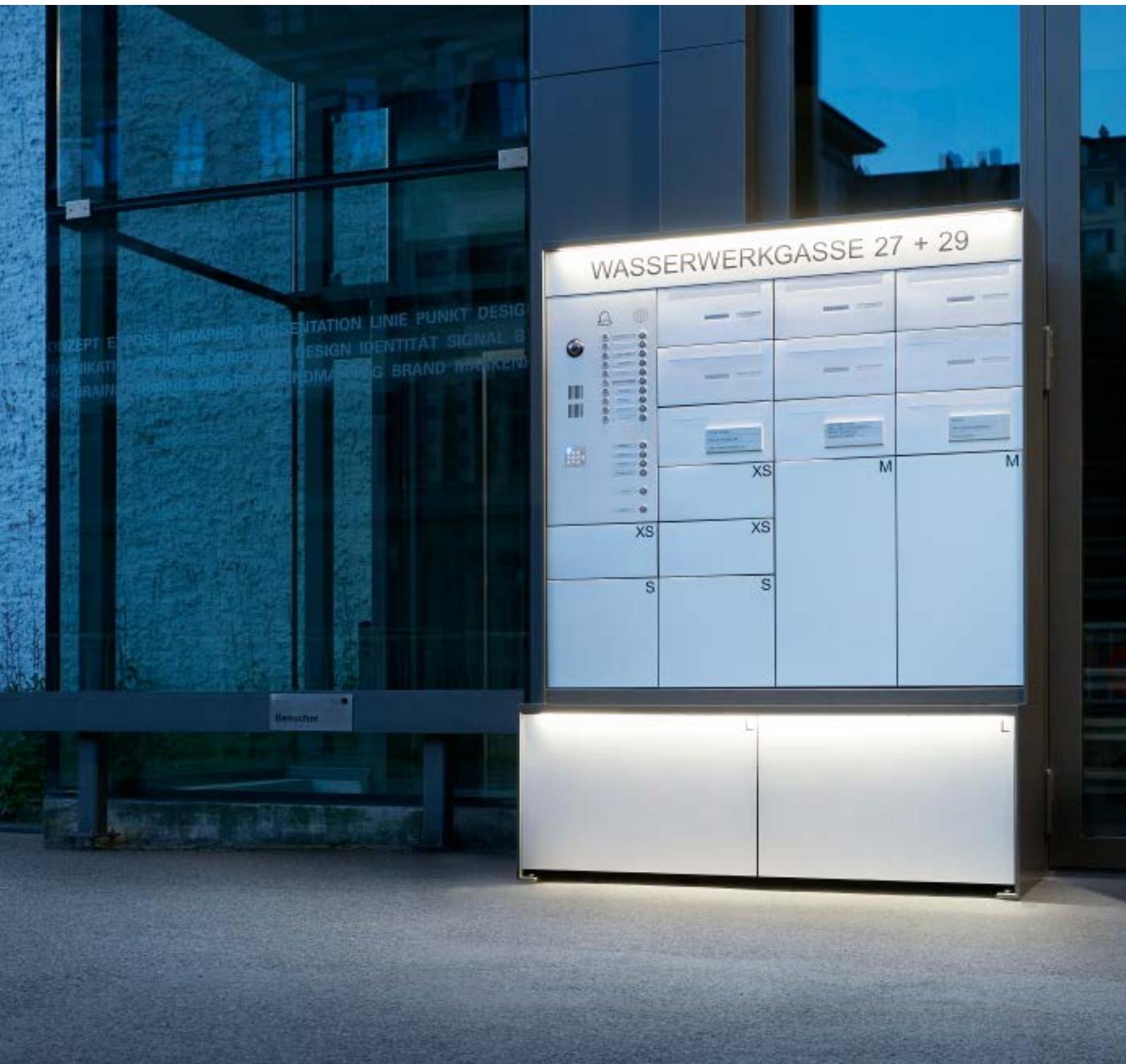
- Reliable operation in high-traffic areas
- Lockable individual lockers with integrated charging function
- Intuitive functioning for multi-person use



Light that works. Design that leads.

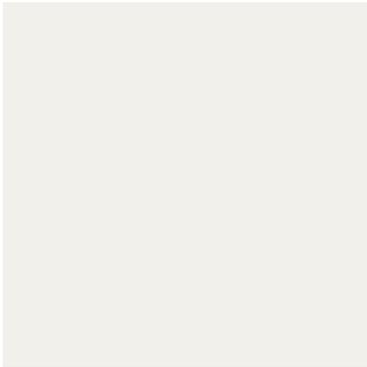
Our lighting concepts combine function and aesthetics to create an atmospheric setting – both inside and out. Optional integrated LED light panels can be flexibly attached to the frame to provide security, orientation and strong architectural accents.

Precise lettering – lasered, stuck on or printed – complete the overall look. The result: an individual design that is visibly striking and practical.



Your color. Your identity.

A carefully selected palette of eight immediately available standard colors offers maximum design freedom ex works. We also apply individual color requests with precision – based on RAL NCS colors or your own personal color sample. For solutions that don't need to adapt – they just fit perfectly.



Traffic White, matte
RAL 9016
IGP art. 5603E90160A10



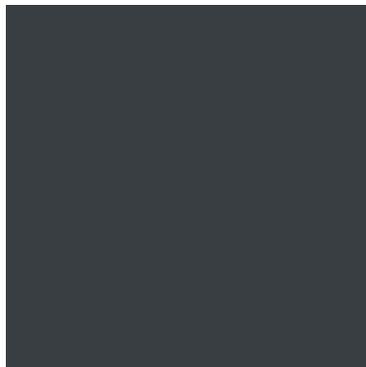
Gray Aluminum, matte
RAL 9007
IGP art. 5603E90070A10



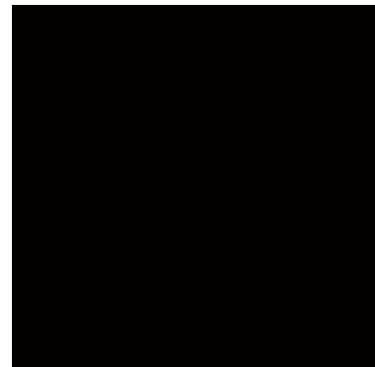
White Aluminum, matte
RAL 9006
IGP art. 5603E71755A10



Umbra Gray, matte
RAL 7022
IGP art. 5603A70220A10



Anthracite Gray, matte
RAL 7016
IGP art. 5603A70160A10



Jet Black, matte
RAL 9005
IGP art. 5603A90050A10



Moss Green, matte
RAL 6005
IGP art. 5603A60050A10



Flame Red, matte
RAL 3000
IGP art. 5603A30000A10

s: yours – intelligently controlled, easy to manage.

With s: yours, stebler uses its own software development for intelligent parcel storage systems. The result: a powerful solution that combines functionality, user-friendliness and security.

- **User-friendly web application**

For easy system management, user maintenance and central control of all functions.

- **Intuitive user interface**

The 10-inch display and integrated badge reader ensure a quick and easy service.

- **Multilingual support**

The software is available in German, French, English, Italian and Portuguese. Other languages are available on request.

- **RFID integration**

Common RFID media such as company badges or cards can be easily integrated.

- **Automatic email notifications**

Recipients receive reliable information on the status of their parcels – from delivery to collection.

- **Remote access and monitoring**

Thanks to the integrated GSM connection and secure internet connection, the system can be monitored and managed at any time and from anywhere.



Parcel logistics – simple. Flexible. Smart.
Here's how easy the s: yourbox is to use.



Maximum efficiency. Plug and play license agreement.

The plug and play license agreement from stebler allows for the simple, efficient and safe use of your parcel locker system.

The s: yours system and software are pre-installed, fully prepared and tested. The system is immediately ready for use – without the need for any additional configuration or technical intervention. This saves time, reduces complexity and ensures smooth operation from day one.

Additional benefits of the plug and play license agreement:

- **Portal training**

Online training courses allow for quick and easy familiarization with the software.

- **High level of data security**

Operating the software in the internal s: stebler Azure Cloud based on Microsoft Azure provides a high level of security and reliable protection against external access.

- **Remote management and quick troubleshooting**

Thanks to the integrated GSM connection and secure internet connection, the system can be managed and monitored at any time and from anywhere. Faults are detected at an early stage and remedied efficiently.

- **Reliable operation**

Optimized system parameters including a fixed IP address ensure maximum operational reliability.

- **Regular software updates**

Automatic updates keep the system up to date and efficient at all times.



kehrer stebler germany gmbh
Trufanowstrasse 8, D-04105 Leipzig

☎ +49 30 98606555

✉ info@kehrerstebler.de

www.stebler.ch

Follow us



s:stebler
intelligent space solutions.