



**sterilPort**  
stay safe, sterilize

A CLEAN DESIGN, WHERE THE BEAUTY LIES IN THE PRACTICALITY.



# Sterilization has found a home. It's called Sterilport.

For the first time ever, we can now turn to a product devised, designed and created **specifically for sterilization**. Down to the smallest detail. Sterilport **manages all phases of the cycle in a simple, logical manner**, from gathering contaminated material right through to storing clean material. Easily capable of dealing with any brand or model of equipment,

Sterilport enables you to optimize your work flow, **maximize time effectiveness**, organize the space around you and **increase safety** for everyone. Sterilport guarantees **extraordinary levels of performance which far outstrip all other products on the market**, even in its standard configuration.

MANAGEMENT OF  
CONTAMINATED MATERIAL

MANAGEMENT OF EQUIPMENT

STORAGE MANAGEMENT

# By understanding problems, we create bespoke solutions.

Sterilization is the end result. But before that comes a series of precise phases and actions, all of which must be rigorously adhered to. Nevertheless, that process also entails problems and risks – both ordinary and extraordinary – on a daily basis. Sterilport revolutionizes the way

we deal with sterilization because it is designed to **tackle every issue quickly and effectively**. The specific needs associated with sterilization are at the heart of the Sterilport design process, ensuring that Sterilport can guarantee a bespoke solution.

WATER MANAGEMENT

DEALING WITH EMERGENCIES

# Management and treatment of contaminated material

THE FUNDAMENTALS OF STERILIZATION.



Sterilport enables you to eliminate or reduce biological risk – which is an innate part of dentistry – to the bare minimum. **Created with the safety of dental professionals and patients in mind**, Sterilport applies this principle to the collection, disposal and treatment of used instruments.



The recycling drawer makes it easy and quick to dispose of single-use tools and instruments.



The shelf features a hole designed to hold the container for sharp objects and the space for disinfection basin.



One of the drawers can be used to store stainless steel basins for cold disinfection.



The sterilization cycle moves onto the washing phases immediately after decontamination. If you would like to use the ultrasound bath for this, Sterilport enables you to fix the machine above the worktop, maximizing space and allowing you to work easily. The thermo-disinfector, on the other hand, has its own allocated space in Sterilport.



**STERILPORT HAS...**  
AMPLE WORKSPACE

**WHY :**  
WALL-MOUNTED SHELF UNIT  
FOR STORING MATERIAL  
AND/OR EQUIPMENT

**ADVANTAGE :**  
IN JUST 130CM, YOU HAVE A « DIRTY ZONE »  
BIG ENOUGH FOR DENTAL SURGERIES  
WITH UP TO SIX TREATMENT ROOMS

**Sterilport**



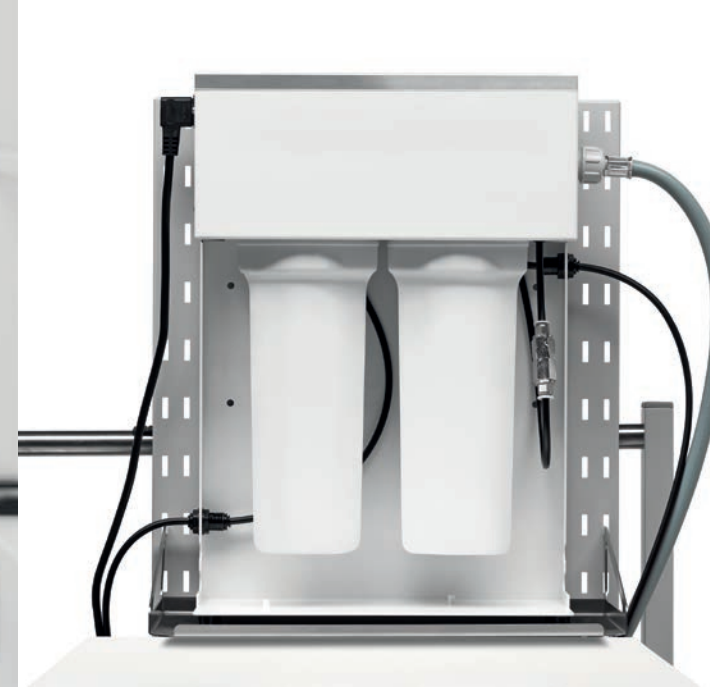
# Dealing with problems linked to water use

Water is a fundamental element and a substantial risk factor in the sterilization cycle. Sterilport has taken **decisive technical and structural steps** to ensure water management is optimized.

**STERILPORT HAS...**  
CONVENIENT, WELL-ORGANIZED  
LINKS TO THE WATER SYSTEM

**WHY :**  
SLOTS AND HOLES  
FOR WATER TUBES

**ADVANTAGE :**  
NO PLUMBING OR HOLES IN THE WALLS  
NEEDED, NO TANGLE OF HOSES  
AND ELECTRICAL CABLES



A special space for the water filter means all ordinary and extraordinary maintenance operations can be carried out in maximum comfort – a vital feature given that the filter is key to ensuring the longevity of the autoclave.

EVERY TASK HAS ITS SPACE.



The recessed worktop is designed to contain minor water loss and allows you to intervene before a dangerous situation develops.



Separate slots for electrical cables and water tubes ensure order and optimize safety.



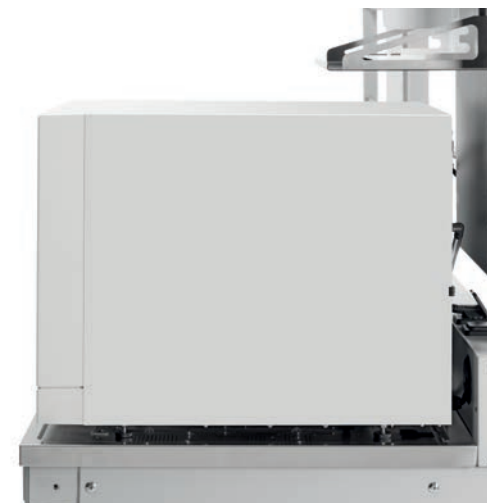
Separate cable holes for water tubes and electrical cables are situated all along the workspace, allowing you to maintain order and access water and electricity exactly where you need it without having to create further holes in the wall.

# Optimized organization of operation line

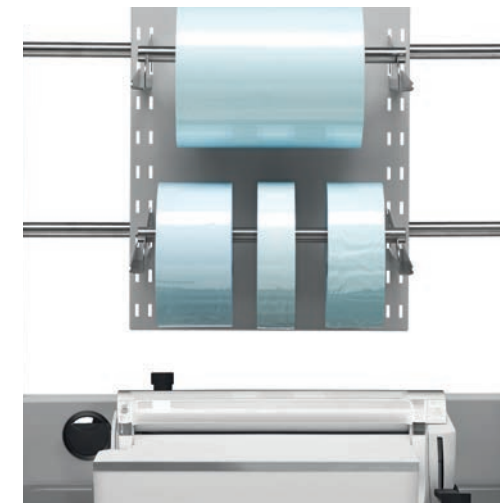
## PERFECT HARMONY.



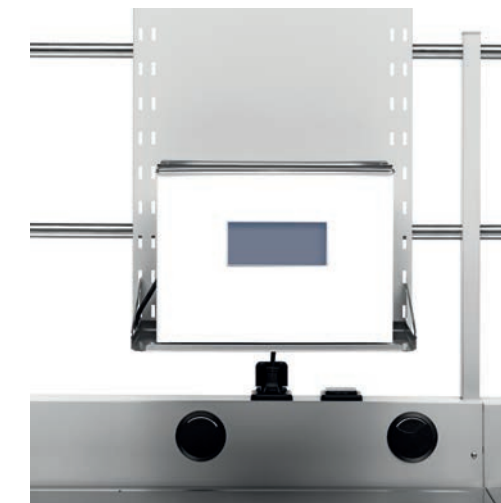
Sterilization is a precise, delicate sequence of operations which must be rigorously adhered to. Sterilport has been designed to guide you through each step in a logical, effective way. **No matter which brand or model of equipment you use,** Sterilport brings perfect harmony to your workflow.



The large worktop enables you to house any type of autoclave comfortably and safely, without it sticking out.



The roll shelf above the thermosealer increases workspace and makes sealing tools easier and more immediate.



The ultrasound bath can also be fixed above the worktop, with the shelf allowing for the electrical cable to pass through.



Sterilport organizes the operation line in order to guarantee the space necessary for you to work, which is the first, fundamental rule of health and safety. But that's not all: the extractable shelf means you can increase the space when needed, giving you additional room for maneuver.

### STERILPORT HAS...

ADEQUATE SPACE FOR ANY BRAND OR MODEL OF EQUIPMENT

### WHY :

THE DIMENSIONS OF THE WORKTOPS AND SUPPORTS HAVE BEEN DESIGNED TO GUARANTEE UNIVERSAL COMPATIBILITY

### ADVANTAGE :

EQUIPMENT CAN BE REPLACED OR MOVED WITHOUT MODIFYING THE STRUCTURE

# Handling emergencies

SIMPLY EXTRAORDINARY.

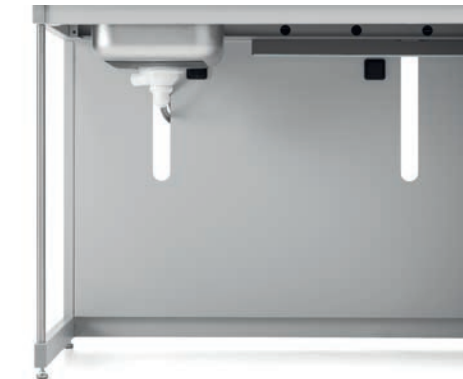
In order to guarantee safe sterilization for good, the equipment must undergo ordinary maintenance procedures. However, issues may spring up at any time which require extraordinary interventions. Herein lies the revolutionary nature of Sterilport – the system **predicts the unpredictable, helping you to tackle problems quickly and logically.**



The autoclave is stored on a trolley fitted with buffers, enabling you to easily remove the machine for ordinary and extraordinary maintenance, with no stress.



All of the parts are set on wheels and can be easily moved around, meaning easy access to the water repository under the sink and other sections and enabling you to clean in those hard-to-reach places.



Removable panels mean the equipment can be easily inspected.



The recess under the autoclave enables you to contain and recognize any water loss in good time.

**STERILPORT LETS YOU...**  
INSPECT EQUIPMENT  
IMMEDIATELY AND EFFECTIVELY

**HOW :**  
UNITS ARE SET ON WHEELS AND  
CAN BE OPENED AT THE SIDES

**ADVANTAGE :**  
SIMPLER, LESS TIME-CONSUMING  
INTERVENTIONS

**Sterilport**



# Storage management and rationalization

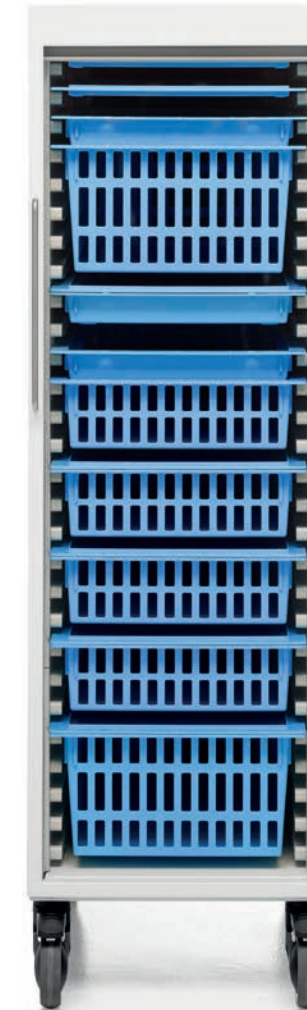
SAVING TIME AND SPACE IN THE NAME OF SAFETY.

Having all necessary equipment ready for use, in order and subdivided in a logical manner is the secret to working effectively, **reducing downtime and boosting a dental surgery's performance**. Sterilport is designed to optimize the important storage phase.

**STERILPORT HAS...**  
STERILIZED EQUIPMENT  
IN ORDER AND READY TO USE

**WHY :**  
IT HAS MOBILE MODULES WITH  
SPACIOUS BASKETS IN ALL  
SHAPES AND SIZES

**ADVANTAGE :**  
EASY HANDLING TRANSLATES  
INTO OPTIMIZED DENTAL SURGERY  
PERFORMANCE



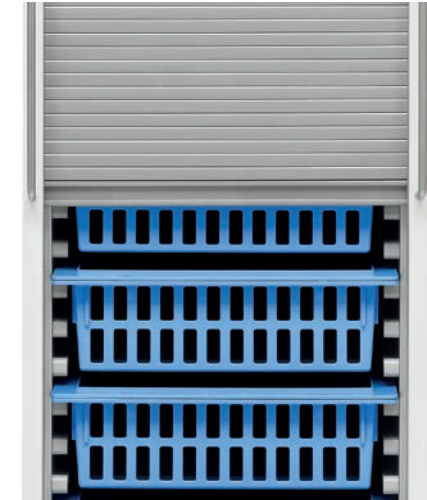
A compact – yet extremely spacious – mobile cabinet enables you to store a large amount of sterilized material.



The cabinet is fitted with handles to make transporting it easy and comfortable.



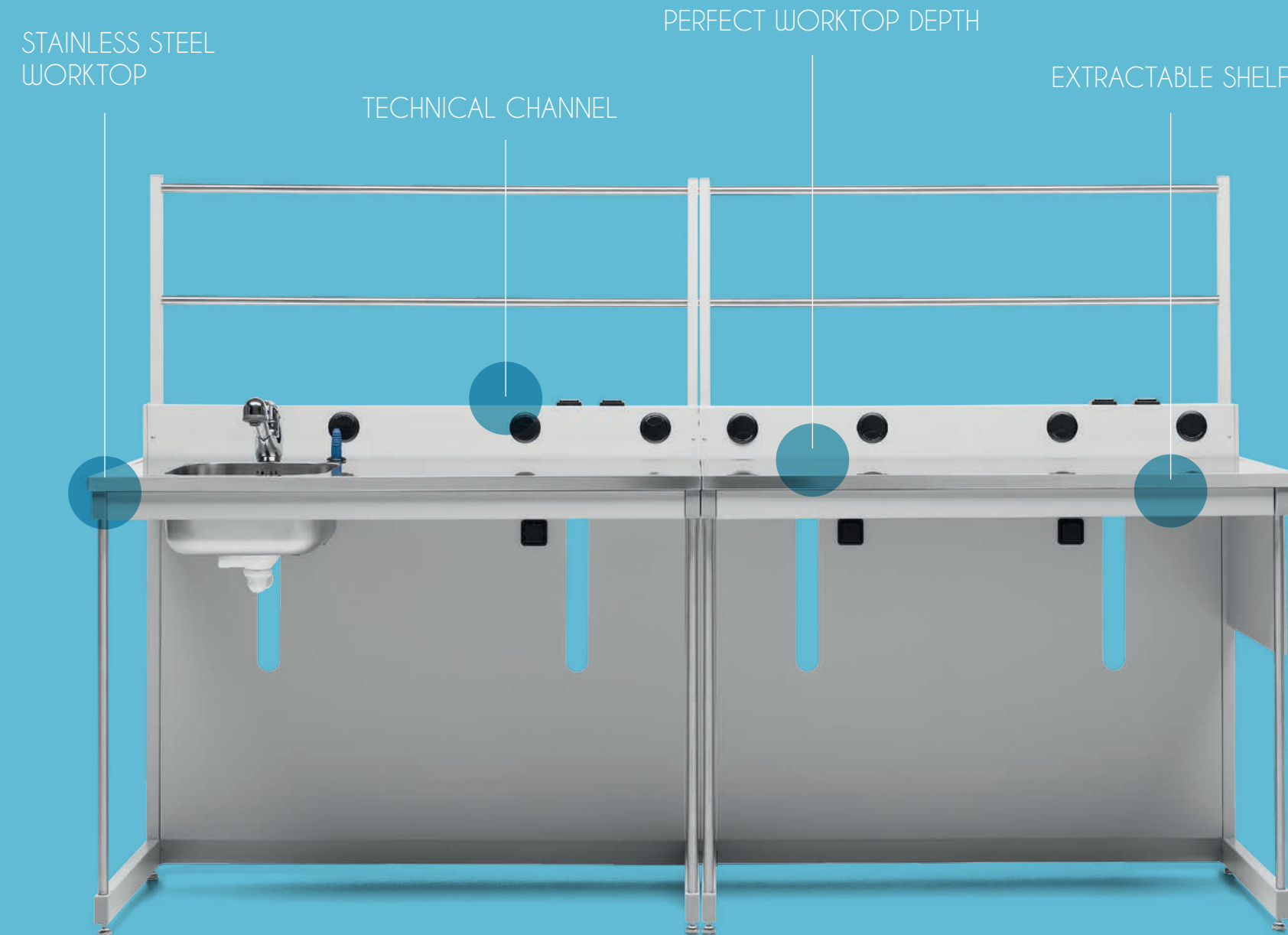
The inner baskets come in all shapes and sizes, allowing you to separate and store any kind of tool.



The rolling shutter can be opened as far as you wish or is necessary, thus ensuring the material is properly protected.

**sterilport**





# Peerless, even in the standard configuration.

Sterilport's modular composition sets it apart from every other sterilization solution around, **revolutionizing the concept even in its standard configuration** courtesy of its simple design and focus on the equipment and actions necessary for the process of sterilization. The block-based modular system is flexible and has been designed

to combine pre-defined elements for the two key sections (dirty zone and clean zone). This allows Sterilport to adapt to **the needs of any dental surgery**, fitting into even the most restricted spaces and allowing for the highest working standards, every time.



The self-supporting “bridge-style” structure means that Sterilport can be easily positioned in any space or room where sterilization is needed.

Cables and water tubes are kept in a convenient, orderly manner thanks to holes located along the full length of the structure.





With a simple click, the extractable shelf increases the already substantial working space which Sterilport provides for ordinary or extraordinary tasks.

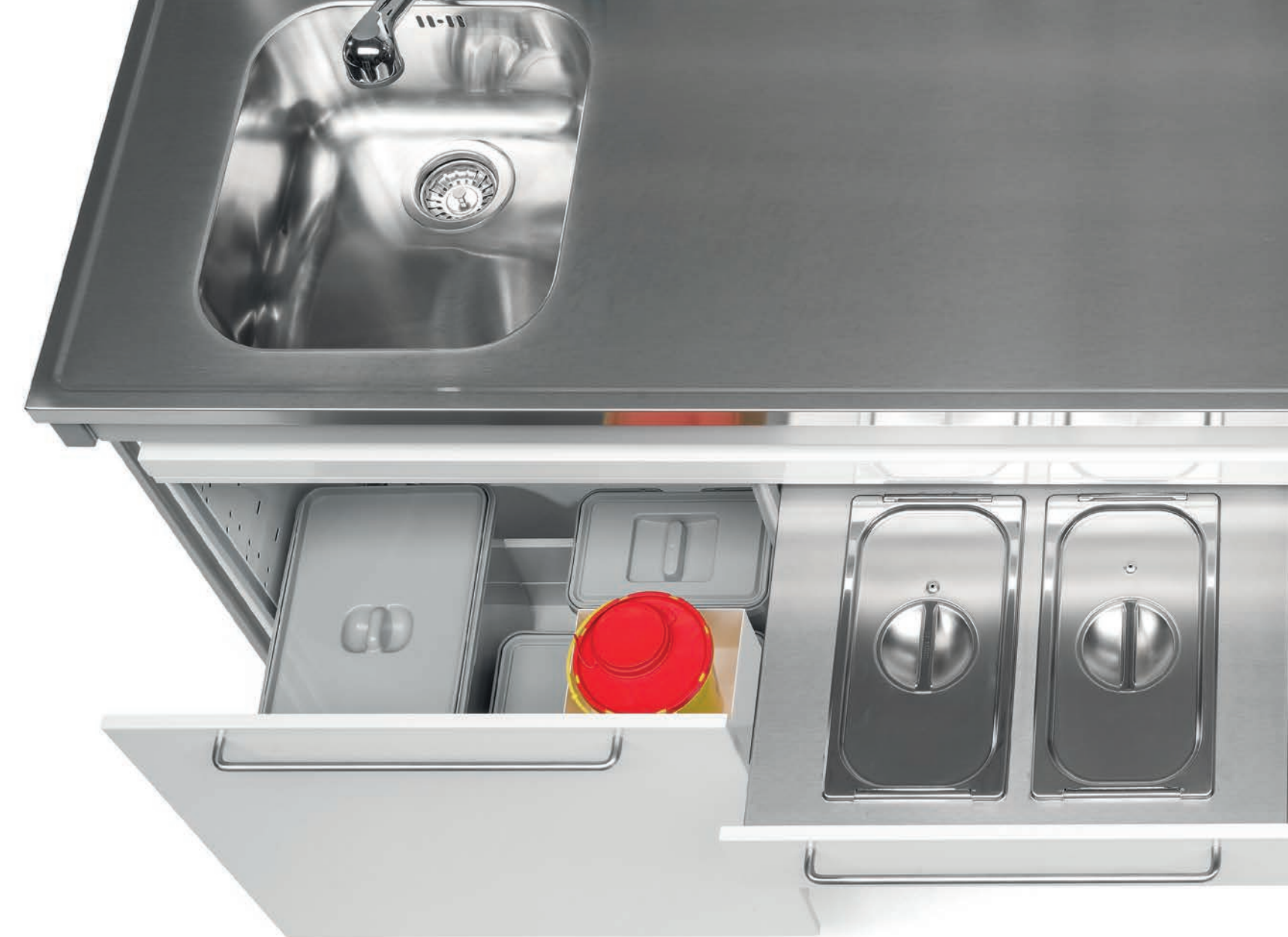
Sterilport can be configured to meet the specific requirements of each dental surgery, with customers choosing which equipment to use and deciding their layout within the main structure.



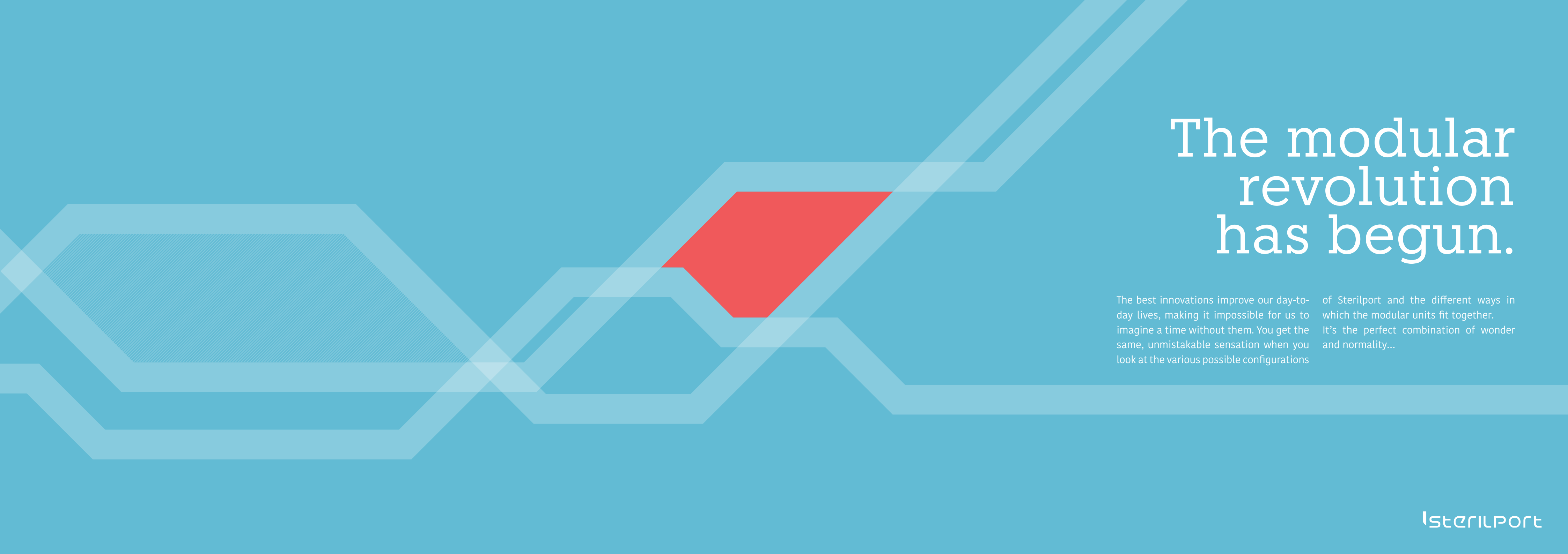


Customers can modify the number and location of shelves and the panels that hold these up.

The drawers inside the units can also be customized, with the option of adding two disinfection basins inside. Sterilport is meticulously designed down to the smallest detail to make each individual phase of the sterilization process safer and more practical.







# The modular revolution has begun.

The best innovations improve our day-to-day lives, making it impossible for us to imagine a time without them. You get the same, unmistakable sensation when you look at the various possible configurations

of Sterilport and the different ways in which the modular units fit together. It's the perfect combination of wonder and normality...

# Dirty zone modules



## S100

Self-supporting element with structure for shelves. Stainless steel sink and worktop with recess, air-nozzle, electrical system with cable collars, sockets both on and under the worktop. Removeable lower panel for inspection and maintenance. Available with sink either on the left (S100S) or right side (S100D).



## S110

**Module S100 + double mobile module W=115 cm** equipped with big drawer and no.3 waste bins for waste disposal, drawer and door with no.2 shelves. Sink either on the left (S110S) or right side (S110D).



## S120

**Module S100 + double mobile module W=115cm** equipped with big drawer and no.3 waste bins for waste disposal, door with no.2 shelves. Sink either on the left (S120S) or right side (S120D).



## S130

**Module S100 + mobile module W=60cm,** equipped with big drawer and no.3 waste bins for waste disposal, mobile module with door W=50cm with no.2 shelves. Sink on the left (S130S) or right side (S130D).



## S140

**Module S100 + mobile module W=60 cm,** equipped with big drawer and no.3 waste bins for waste recycling, mobile module with no.3 drawers W=50 cm. Sink either on the left (S140S) or right side (S140D).



## S150

**Module S100 + mobile module W=50cm** equipped with big waste drawer and free space for thermoisinfector (max. W=60cm). Sink either on the left (S150S) or right side tiroir (S150D).



## S160

**Module S100 + mobile module W=60cm** equipped with big drawer and no.3 waste bins + **mobile module W=50cm** with no.3 drawers. Sink either on the left (S160S) or right side (S160D).



## S200

Self-supporting element with structure for shelves. Stainless steel worktop with recess, extractable shelf, electrical system with cable collars, sockets both on and under the worktop. Removeable lower panel for inspection and maintenance.



## S210

**Module S200 + mobile module W=50cm** with no.4 drawers **lower mobile element W=50cm** for autoclave with no.1 drawer.



## S220

**Module S200 + free space** for thermoisinfector W=60cm + **mobile element W=50cm** with no.1 drawer for autoclave.



## S230

**Module S200 + free space** for thermoisinfector W=60cm + **mobile element W=50cm** with no.4 drawers.



## S240

**Module S200 + mobile element W=50cm** with door and no.3 shelves + **mobile element W=50cm** with no.4 drawers.

# Possible compositions

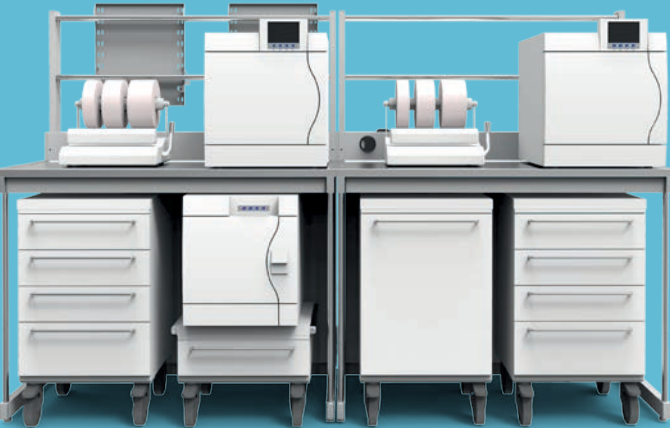
COMPOSITION FRONT / BACK 254cm



W= 254cm  
D= 140cm  
H= 161cm

**FRONT  
DIRTY ZONE**

Module S140 +  
Module S110



**BACK  
CLEAN ZONE**

Module S210 +  
Module S240

COMPOSITION FRONT / BACK 127cm



W=127cm  
D=140cm  
H=161cm

**FRONT  
DIRTY ZONE**

Module S140



**BACK  
CLEAN ZONE**

Module S210

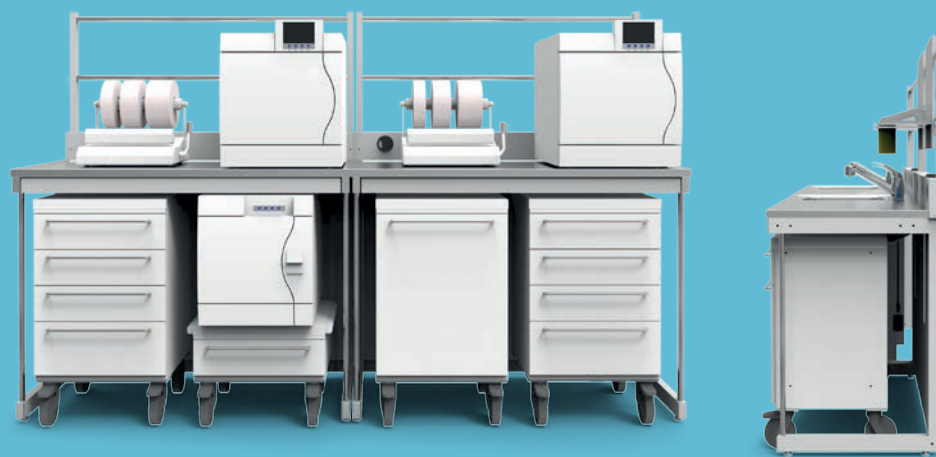
CORNER COMPOSITION 254x254cm



W=254cm  
D=70cm  
H=161cm

**DIRTY ZONE**

Module S150 +  
Module S110

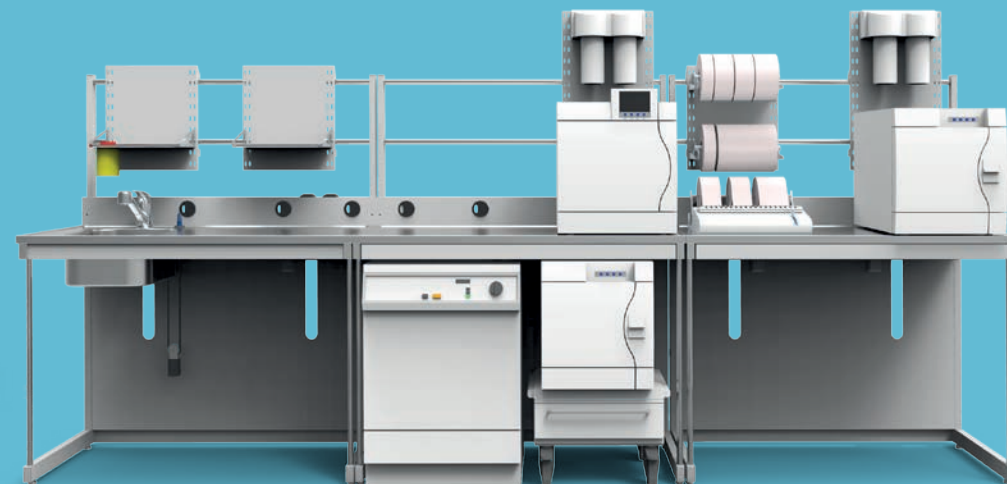


**CLEAN ZONE**

Module S210 +  
Module S240

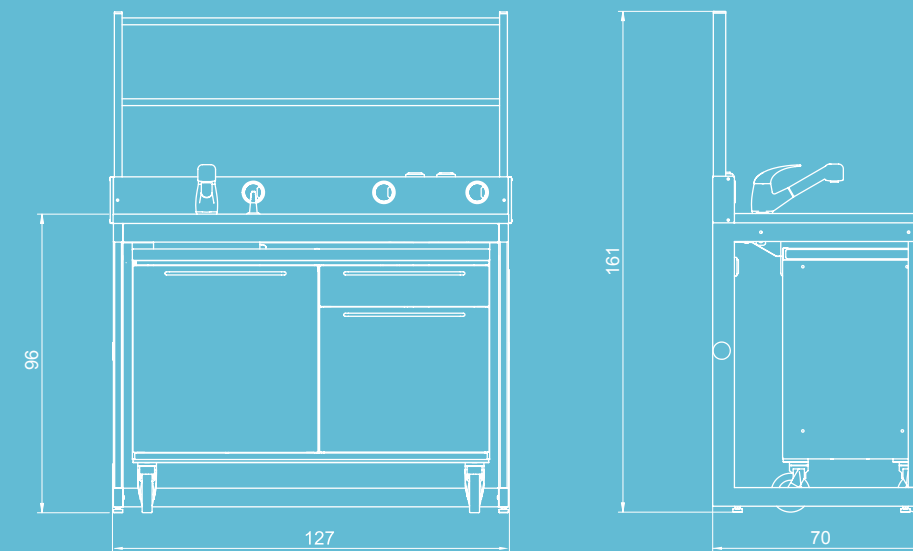
# Dimensions

COMPOSITION 381cm

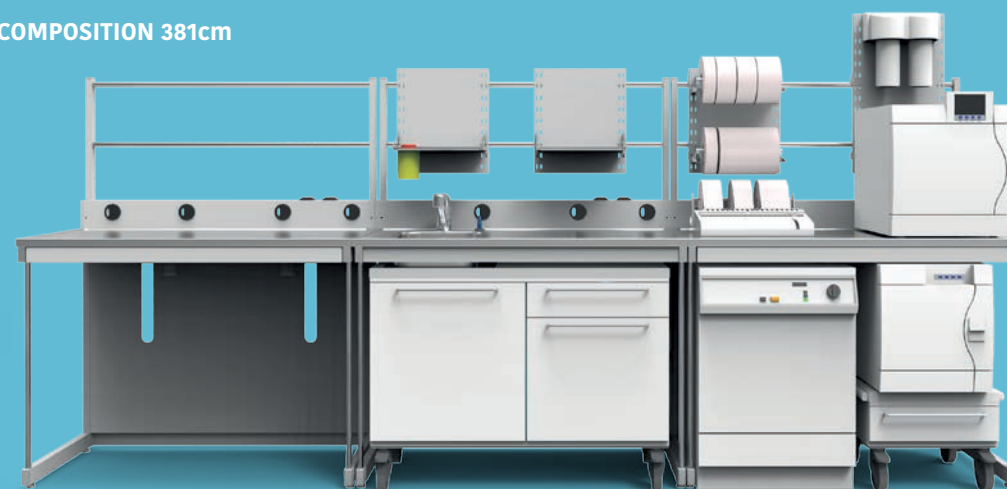


W=381cm  
D=70cm  
H=161cm

Module S100+  
Module S220+  
Module S200

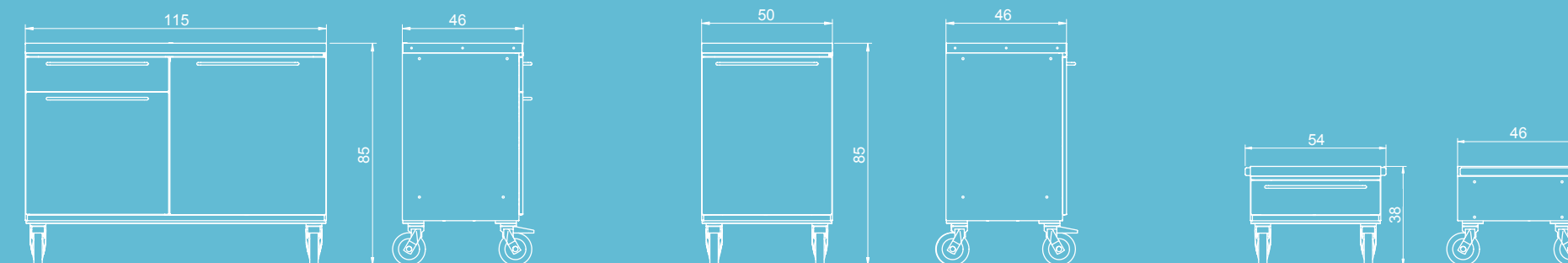


COMPOSITION 381cm



W=381cm  
D=70cm  
H=161cm

Module S200+  
Module S110+  
Module S220





# Accessories



**S40**  
Mobile module W=115cm with waste big drawer (no.4 bins for waste disposal) and door with no.2 shelves. Available with big drawer either on the left (S40S) or on the right side (S40D).



**S43**  
Mobile module W=60cm arranged for sink, with extractable door and no.4 bins for waste recycling.t



**S52**  
Mobile element with no.3 drawers W=50cm.



**S60**  
Storage mobile element for sterilized material, with aluminium shutter door and no. 9 baskets with lid. Dimensions: W47xD69xH155cm.



**STE1** Large panel  
Panel for shelves and autoclave filter. W=40cm H=69cm

**STE2** Small panel  
Panel for shelves and autoclave filter. W=40cm H=40cm



**S41**  
Mobile module W=115cm with waste big drawer (no.4 bins for waste disposal), drawer and door with no.2 shelves. Available with big drawer either on the left (S41S) or on the right side (S41D).



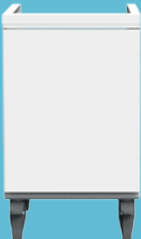
**S50**  
Mobile module W=50cm with door, arranged for autoclave filters.



**S53**  
Mobile element with no.4 drawers W=50cm.



**SCV9**  
Stainless steel basin 9Lt for disinfection liquids to be integrated in the drawer of the module S41. Equipped with lid, sealing gasket and stainless steel drawer insert.



**S42**  
Mobile module W=50cm with extractable door and no.3 bins for waste disposal, arranged for sink.



**S51**  
Mobile module W=50cm with door and no.2 height-adjustable shelves.



**S54**  
Lower mobile element for autoclave with drawer W=50cm.

**STE3** Shelf  
Stainless steel shelf. W=38 D=23cm

**STE4** Shelf with hole  
Stainless steel shelf W=38 D=23cm for special sharp waste container

**STE5** Support for bag rolls  
Supports and stainless steel pipe for sealing bag rolls

# Start building your configuration

Visit [sterilport.it](https://sterilport.it) and use  
our easy interactive tool  
to create a configuration  
that fits your specific needs.



