SMS

STAINLESS STEEL FURNITURE

Tables
Transportation
Storage
Scrub sinks
Additional equipment

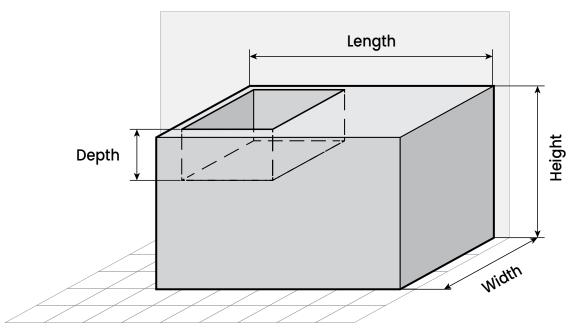
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Dimensions names used in this catalog



Stainless steel tables



The frame and worktop are made of stainless steel making the tables durable, aesthetically pleasing and easy to clean. Leveling feet enable swift height adjustment (± 1 cm).

Table accessories

Bottom shelf	PD
Add-on with two shelves, lighting, and electric sockets	ND0
Add-on with two shelves	ND
40 cm wide cabinet with one shelf and door	SP6Z
40 cm wide cabinet with three drawers	SS6
Four 10 cm swivel casters, two of which have brakes	KK-10
10 cm bumpers in all four corners	KO-10

Low models - 75 cm

Width 60 (cm)

TABLES

Width 70 (cm)

Width 90 (cm)

ADDITIONAL EQUIPMENT

VVIGITI OO (cm)		
Model	Length (cm)	
SR6.6.N	60	
SR8.6.N	80	
SR9.6.N	90	
SR10.6.N	100	
SR11.6.N	110	
SR12.6.N	120	
SR13.6.N	130	
SR14.6.N	140	
SR15.6.N	150	
SR16.6.N	160	
SR17.6.N	170	
SR18.6.N	180	
SR19.6.N	190	
SR20.6.N	200	

Model	Length (cm)
	201.941 (011)
SR6.7.N	60
SR8.7.N	80
SR9.7.N	90
SR10.7.N	100
SR11.7.N	110
SR12.7.N	120
SR13.7.N	130
SR14.7.N	140
SR15.7.N	150
SR16.7.N	160
SR17.7.N	170
SR18.7.N	180
SR19.7.N	190
SR20.7.N	200

Model	Length (cm)
SR14.9.N	140
SR18.9.N	180

High models - 87 cm

Width 60 (cm)

Width 70 (cm)

Width 90 (cm)

Model	Length (cm)
SR6.6.W	60
SR8.6.W	80
SR9.6.W	90
SR10.6.W	100
SR11.6.W	110
SR12.6.W	120
SR13.6.W	130
SR14.6.W	140
SR15.6.W	150
SR16.6.W	160
SR17.6.W	170
SR18.6.W	180
SR19.6.W	190
SR20.6.W	200

Model	Length (cm)
SR6.7.W	60
SR8.7.W	80
SR9.7.W	90
SR10.7.W	100
SR11.7.W	110
SR12.7.W	120
SR13.7.W	130
SR14.7.W	140
SR15.7.W	150
SR16.7.W	160
SR17.7.W	170
SR18.7.W	180
SR19.7.W	190
SR20.7.W	200

Model	Length (cm)	Model	Length (cm)
SR6.7.W	60	SR14.9.W	140
SR8.7.W	80	SR18.9.W	180
SR9.7.W	90	_	
SR10.7.W	100	_	
SR11.7.W	110	-	
SR12.7.W	120		
SR13.7.W	130	•	
SR14.7.W	140	_	
SR15.7.W	150	-	
SR16.7.W	160	_	
SR17.7.W	170		
SR18.7.W	180		
SR19.7.W	190	-	
SR20.7.W	200	-	

Other table sizes available upon request.

Table accessories





The NDO add-on is designed to be mounted on the tabletop and consists of two shelves placed between two vertical supports. It is equipped with linear LED lighting and two electric sockets allowing the user

to connect additional electric equipment such as rotary heat sealers, lamps with a magnifying glass. Maximal load of electrical outlets: 6A, 230V

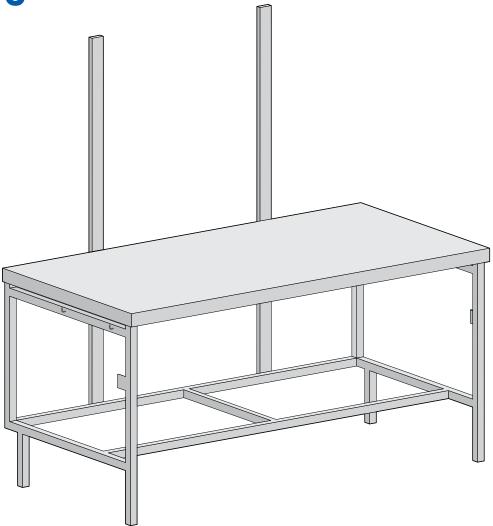


SP6Z cabinet with shelf

40 cm cabinet with one shelf and door, placed underneath the worktop, on either side fo the table. The door can be right or left opening and is equipped with a lock.







Packing stations are designed to accommodate sealing instruments and packaging equipment used during the preparation of sterilization packs for the central sterile supply department (CSSD) and operating rooms.

The table is made of stainless steel sheet metal and stainless steel square tubing.

Optional accessories:

- Rotary sealer
- Roll dispenser with integrated cutter
- Lamp with a magnifying glass
- Cabinets (page 4)

Sink tables



Sink tables are be available with one, two or three skinks. The frame, tabletop, and sink chambers are made of stainless steel making them durable, aesthetically pleasing and easy to clean. Leveling feet enable swift height adjustment (± 1 cm).

Sinks need to be connected to a drain fitting, situated maximally 43 cm above the floor.

Standard sink table parameters:

Length	from 80 to 200 cm (every 10 cm)
Width	60 or 70 cm
Hight	87 cm
Number of sinks	one, two or three
Sink dimensions	60 x 40 x 25 cm



High models - 87cm, with one sink (60 x 40 x 25 cm)

Width 60 (cm)

Model	Length (cm)
SRZ 8.6.1.64	80
SRZ 9.6.1.64	90
SRZ 10.6.1.64	100
SRZ 11.6.1.64	110
SRZ 12.6.1.64	120
SRZ 13.6.1.64	130
SRZ 14.6.1.64	140
SRZ 15.6.1.64	150
SRZ 16.6.1.64	160
SRZ 17.6.1.64	170
SRZ 18.6.1.64	180
SRZ 19.6.1.64	190

Width 70 (cm)

Model	Length (cm)
SRZ 8.7.1.64	80
SRZ 9.7.1.64	90
SRZ 10.7.1.64	100
SRZ 11.7.1.64	110
SRZ 12.7.1.64	120
SRZ 13.7.1.64	130
SRZ 14.7.1.64	140
SRZ 15.7.1.64	150
SRZ 16.7.1.64	160
SRZ 17.7.1.64	170
SRZ 18.7.1.64	180
SRZ 19.7.1.64	190
SRZ 20.7.1.64	200

High models - 87cm, with two sinks (60 x 40 x 25 cm)

Width 60 (cm)

200

SRZ 20.6.1.64

Model	Length (cm)
SRZ 14.6.2.64	140
SRZ 15.6.2.64	150
SRZ 16.6.2.64	160
SRZ 17.6.2.64	170
SRZ 18.6.2.64	180
SRZ 19.6.2.64	190
SRZ 20.6.2.64	200

Width 70 (cm)

Model	Length (cm)
SRZ 14.7.2.64	140
SRZ 15.7.2.64	150
SRZ 16.7.2.64	160
SRZ 17.7.2.64	170
SRZ 18.7.2.64	180
SRZ 19.7.2.64	190
SRZ 20.7.2.64	200

High models – 87cm, with three sinks (60 x 40 x 25 cm)

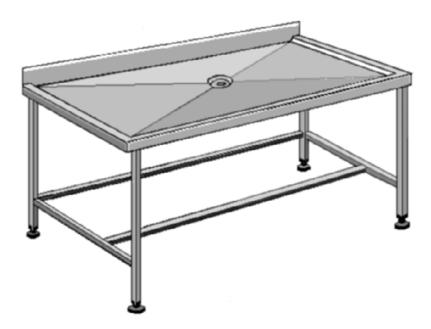
Width 60 (cm)

Width 70 (cm)

Model	Length (cm)	Model	Length (cm)
SRZ 20.6.3.64	200	SRZ 20.7.3.64	200

Upon request, sink tables are available in different sizes and additional equipment. Full housing • Bottom shelf **STORAGE**

Drain table



Our drain tables are a great way of draining off and drying things like medical tools and bottles after washing or soaking.

Water from the work surface can be drained:

- By a flexible hose connected to a sink trap (if situated next to a SRZ table or sink)
- Into the drainage system through a sink trap
- Into a drain grate

The frame and tabletop are made of stainless steel making them durable, aesthetically pleasing and easy to clean. Leveling feet enable swift height adjustment (± 1 cm).

Drain table dimensions and models (high models 87cm)

Width 60 (cm)

Model	Length (cm)
SO-6.6	60
SO-7.6	70
SO-9.6	90
SO-12.6	120
SO-14.6	140
SO-16.6	160
SO-18.6	180

Width 70 (cm)

Model	Length (cm)
SO-7.7	70
SO-9.7	90
SO-12.7	120
SO-14.7	140
SO-16.7	160
SO-18.7	180

There is an option of adding a PD bottom shelf

Illuminated table



Illuminated tables are designed for viewing, sorting and folding laundry in the central sterile supply department (CSSD).

The frame and worktop are made of stainless steel making them durable, aesthetically pleasing and easy to clean. A frosted tempered glass area is situated in the middle of the table and is illuminated by lamps. Built-in electric sockets enable the user to connect additional electric equipment.

Illuminated tables can be combined with stainless steel tables (page 4) to achieve a larger working surface.

Model	Length (cm)	Width (cm)	Height (cm)	
SR14P	140	90	87	

- Illuminated area: length 85 x width 60 cm (about 0,5 m²)
- Frosted tempered glass
- Light diffusion plate under the tempered glass
- Maximal load of electrical outlets: 6A, 230V
- Table lighting: linear LED

Universal trolley



Universal trolleys are intended for transporting sterile packages, baskets, instruments, and medicine used in the central sterile supply department (CSSD), operating rooms, bed wards or pharmacies. The size of the trolley is suited for use with standard sterilization modules (STU), 30 x 30 x 60 cm.

The frame and shelves are made of stainless steel making the universal trolley durable, aesthetically pleasing and easy to clean. Thanks to four swivel casters, of which two have brakes, the trolley has great maneuverability. To prevent damage to the surrounding walls and other objects, the trolley can be equipped with bumpers in all four corners. Safety is of top priority at SMS, so we make sure all the edges are rounded-off.

Model	Length (cm)	Width (cm)	Height (cm)
WTS612	120	60	87
WTS69	90	60	87
WTS66	60	60	87

Upon request, we manufacture trolleys with other dimensions.

Small instrument trolley



Our small instrument trolleys are intended for small surgical tool kit transportation in treatment rooms, emergency departments, dental offices.

The trolley's frame, top tray, and bottom shelf are made of stainless steel. The tray and shelf are removable for easy disinfection and sterilization. The trolley has four swivel casters, two of which have brakes. The size of the trolley is suited for use with standard sterilization modules (STU), 30 x 30 x 60 cm.

Model	Length (cm)	Width (cm)	Height (cm)
WAZ-63	74	35,5	85

Instrument disinfection trolley

Our instrument disinfection trolleys are intended for surgical instruments transportation to the operating room and after surgery to the central sterile supply department (CSSD). Instruments are transferred in a sealed container which can be filled with disinfectant. This approach enables the initial disinfection to begin in the operating room.

The trolley frame, hermetic container, and bottom shelf are made of stainless steel. The container and shelf are removable for easy disinfection and sterilization. The trolley has four swivel casters, two of which have brakes. The size of the trolley and container are suited to be used with the **\$45** tray, 48 x 25 x 5 cm.



Model	Length (cm)	Width (cm)	Height (cm)
WDN-63	74	35,5	85

Medium instrument trolley



Our medium instrument trolleys are intended for surgical tool transportation in treatment rooms, emergency departments, dental offices.

The trolley's frame and top tray are made of stainless steel. The tray is removable for easy disinfection and sterilization. The trolley has a handle and four swivel casters, two of which have brakes.

Model	Length (cm)	Width (cm)	Height (cm)
WO-75	56	75	88

Large instrument trolley

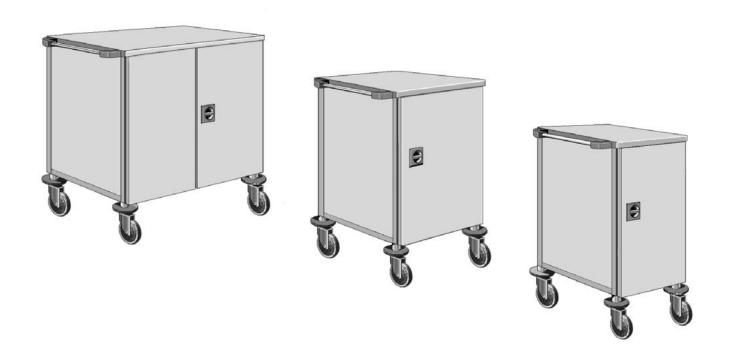
Our large instrument trolleys are intended for laying out and transporting surgical tool kits, measurement and control devices, surgical containers and trays within operating rooms and treatment rooms.

The trolley's frame and top tray are made of stainless steel. The trolley has four swivel casters, two of which have brakes.



Model	Length (cm)	Width (cm)	Height (cm)	Shelf
SN-95	90	50	87	
SN-95P	90	50	87	✓
SN-126	120	60	87	
SN-126P	120	60	87	✓

Sterile materials trolley



Sterile materials trolleys are intended for the transportation of materials prepared for sterilization to the central sterile supply department (CSSD). They can also be used to deliver and distribute formula bottles from the formula room to each ward.

The frame, housing, shelves, and doors are made of stainless steel making them durable, aesthetically pleasing and easy to clean. The double doors are fitted with a gasket ensuring an airtight seal.

The trolley has four swivel casters, two of which have brakes. To prevent damage to the surrounding walls and other objects the trolley is equipped with bumpers in all four corners.

The trolley can be equipped with pneumatic tires if required.

Model	Length (cm)	Width (cm)	Height (cm)	STU*	Number of doors
WZ-91	111	67	117	9	2
WZ-61	78	67	117	6	1
WZ-31	47	67	117	3	1

^{*}standard sterilization module – 30 x 30 x 60 cm

Linen transport trolley



The linen transport trolley is very versatile and can easily be adjusted to two functions. First, it can serve as a transport trolley for clean linen when the shelves are installed horizontally. Second, the trolley can be transformed into a dirty laundry transport by setting the shelf in a vertical position just behind the doors creating a large compartment.

The frame, housing, shelves, and doors are made of stainless steel making them durable and easy to clean. The double doors are fitted with a gasket ensuring an airtight seal.

The trolley has four swivel casters, two of which have brakes. To prevent damage to the surrounding walls and other objects, the trolley is equipped with bumpers in all four corners.

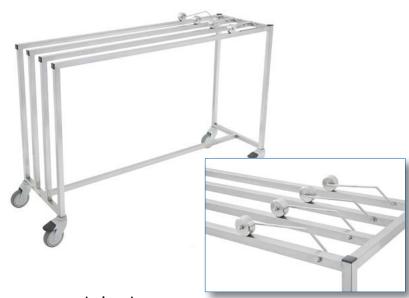
Upon request, the trolley can be equipped with pneumatic tires.

Model	Length (cm)	Width (cm)	Height (cm)
WZ-91BCB	99	66	145

Paper trolley

Paper trolleys are used for storing and transporting sheets of sterilization paper and wrapping materials.

The trolley's frame and runners are manufactured from stainless steel square tubing making it very stable, durable, aesthetically pleasing and easy to clean.



Roll clamps hold the sterilization paper securely in place. Four casters, two of which have brakes.

Model	Length (cm)	Width (cm)	Height (cm)	load (kg)
WAP-4	130	43	70	100

Sterilization basket trolley

The sterilization basket trolley is designed to transfer sterilization baskets (STU, 30 x 30 x 60 cm) in the central sterile supply department (CSSD). It can also be used to transport sterilization containers, boxes, and other objects.

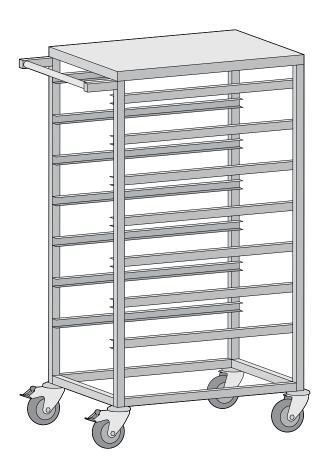
The trolley's frame and handle are made from stainless steel making it durable, aesthetically pleasing and easy to clean. Four swivel casters.



Model	Length with handle (cm)	Width (cm)	Height with handle (cm)
WZK-1	80	35	80

TRANSPORTATION

Module transport trolley

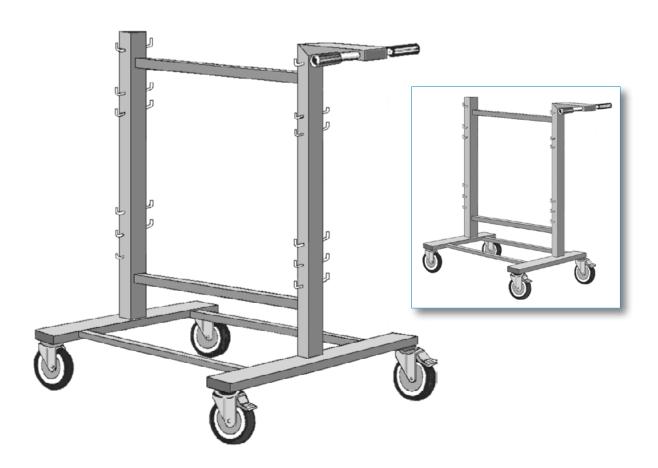


Module transport trolleys are suited for transporting medicine between the hospital wards. The trolley accommodates modules and baskets with standard ISO external dimensions. This ensures that our product is compatible with other storage and transport systems using the ISO standard dimensions, including medical care and medication distribution trolleys. There are seven levels of runners, spaced 12,5 cm apart, which makes the trolley very configurable.

The trolley's frame, top shelf, and runners are made from stainless steel making it durable, aesthetically pleasing and easy to clean. Great maneuverability is ensured by four wheels, of which two have brakes. To prevent damage to the surrounding walls and other objects, the trolley is equipped with bumpers in all four corners.

	Length with		
Model	handle (cm)	Width (cm)	Height (cm)
WZO-64	75	46	117

Mobile hook rack



Mobile hook racks are intended for the transportation of medical supplies in a wide range of storage attachments (page 21), including sterilization baskets. Additionally, the mobile hook rack can be equipped with a draining tray (TO-63) making it a mobile drainer.

The frame and hooks, for hanging baskets, shelves, bins, and other accessories are made of stainless steel. Mobile hook racks are suited for use with all the hook rack storage attachments (page 21). This approach ensures that storage accessories are interchangeable between wall, floor, and mobile hook racks.

Model	Length (cm)	Width (cm)	Height (cm)
WZ-35	74	45	113
WZ-65	74	65	113

Wall hook rack

Wall hook racks are a versatile storage solution for central sterile supply departments (CSSDs), operating theaters, pharmacies, and laboratories thanks to a wide variety of interchangeable attachments (page 21). Combining wall hook racks with mobile hook racks adds an easy way to move sutures, disposable syringe needles, gloves, infusion fluids, medical scrubs, shoes, surgical materials, and many others.

Vertical supports are equipped with stainless steel hooks for hanging hook rack attachments (page 21). They are spaced 50 cm apart and are attached to the wall with spacers that allow the wall behind to be cleaned and disinfected.



Model	Length (cm)	Number of hooks
RL-3	90	3
RL-6	180	6

The wall hook rack length and number of hooks can be adjusted upon demand.

Floor hook rack

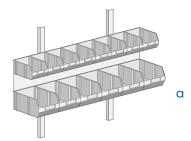


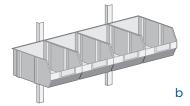
Floor hook racks are made from stainless steel square tubing. Vertical supports are equipped with stainless steel hooks for hanging hook rack attachments (page 21). Leveling feet enable swift height adjustment (± 1 cm).

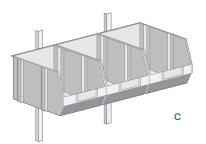
Model	Length (cm)	Height (cm)	Width (cm)	of hooks
RL-12S	55	190	65	12
RL-6S	55	190	35	6

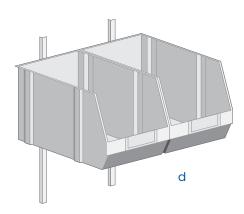
Attachments for wall and floor hook racks are sold separately

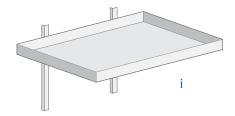
Hook rack attachments

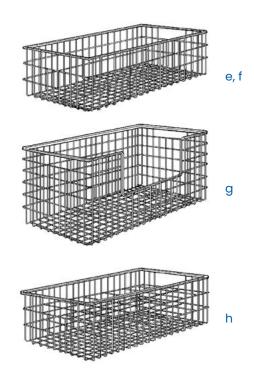












All hook rack attachments are compatible with our wall hook racks (page 20), floor hook racks (page 20), mobile hook racks (page 19), and packing station (page 7).

Metal attachments are made from stainless steel. Baskets and wire elements are electropolished to a mirror finish.

KS-6030, **KS-6030W** baskets and **PU-63** shelves can be mounted in two positions.

- a. WP 14 fourteen plastic bin set
- **b.** WP 4 four plastic bin set
- c. WP 3 three plastic bin set
- d. WP 2 two plastic bin set
- e. *KS-6015* 1/2 STU sterilization basket (57.5 x 28 x 13 cm)
- f. *KS-6030* 1 STU sterilization basket (57.5 x 28 x 26 cm)
- g. KZ-6030W 1 STU sterilization basket with a side opening (57.5 x 28 x 26 cm)
- h. bottle sterilization basket for:
 - KS-6015B1 21 infusion bottles (0,5 I)
 - KS-6015B2 36 baby bottles (0,25 l)
- i. TO-63 drip pan (for WZ3S and WZ65 carts)

Storage rack

Storage racks are made of stainless steel, four square tubing supports, and either solid or perforated shelves. The rack dimensions are suited for standard sterilization modules (STU), 30 x 30 x 60 cm.

STORAGE

For safety reasons, all the edges are rounded. Leveling feet enable swift height adjustment (± 1 cm).

RU – solid shelves

RP – perforated shelves



Height 190 cm (6 shelves)

Width 30

Model	Length (cm)	max. shelf load (kg)	max. rack load (kg)
RU 3/90, RP 3/90	90	100	330
RU 3/120, RP 3/120	120	130	450

Width 60

Model	Length (cm)	max. shelf load (kg)	max. rack load (kg)
RU 6/90, RP 6/90	90	120	400
RU 6/120, RP 6/120	120	150	500

Height 175 cm (5 shelves)

Width 30

Model	Length (cm)	max. shelf load (kg)	max. rack load (kg)
RU 3/90-5p, RP 3/90-5p	90	100	270

Width 60

Model	Length (cm)	max. shelf load (kg)	max. rack load (kg)
RU 6/90-5p, RP 6/90-5p	90	120	330
RU 6/120-5p, RP 6/120-5p	120	150	415

Upon request, we can manufacture racks with different dimensions, additional sides, and four swivel casters, two of which have brakes.

Stainless steel pallet

Stainless steel storage pallets can be used for storing: packaging materials, dressings, sterilization wrapping materials, single-use materials, plugs, caps, food products, containers with concentrated disinfectants, mattresses, and bedding.

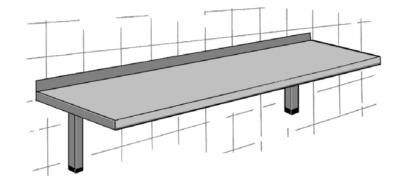


They are used in hospital wards where high sanitation requirements cannot be met by standard wooden or plastic pallets. Pallets are made of stainless steel tubing plugged at the ends with plastic caps. This makes them durable, aesthetically pleasing and easy to clean.

Model	Length (cm)	Width (cm)	Height (cm)
PM-12	120	80	8
PM-18	180	80	8

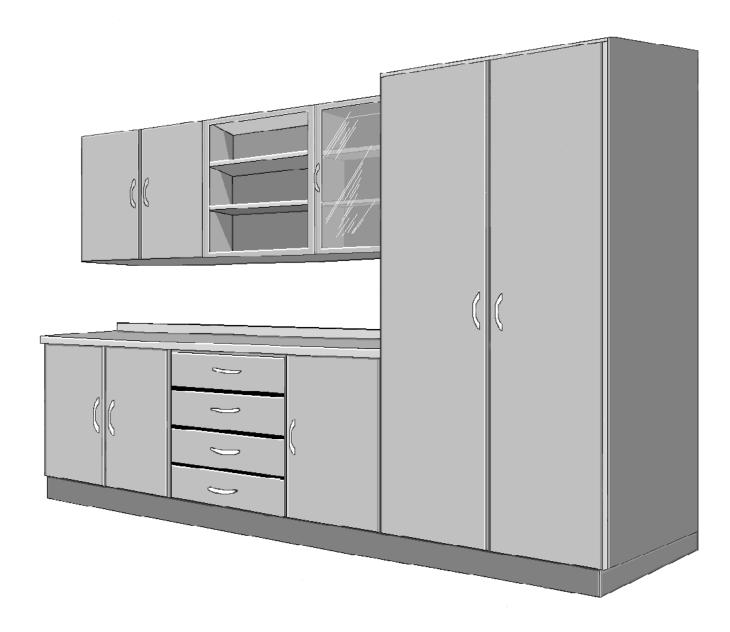
Wall mounted shelf

Shelves are manufactured from stainless steel making them durable, aesthetically pleasing and easy to clean, ensuring a hygienic environment. This makes them ideal for central sterile supply departments (CSSDs), pharmacies, operating rooms, infusion liquid factories, laboratories, and other hospital wards.



Model	Length (cm)	Width (cm)
PN-12	120	30
PN-14	140	30
PN-15	150	30
PN-16	160	30
PN-18	180	30

Modular furniture system



The modular furniture system is used in operating rooms, treatment rooms, central sterile supply departments (CSSDs), microbiology and analytical laboratories. It can also be used in pharmacies, infusion liquid factories, endoscopic units, ward kitchens, and formula rooms.

This furniture system is made out of stainless steel sheet metal, which guarantees a high-quality finish and durability. It also makes the furniture aesthetically pleasing and easy to clean. The system consists of base cabinets, worktops, wall cabinets, tall cabinets, and sinks.

Our modular furniture system gives the user the ability to individually configure the furniture arrangement according to present need and expand on it when necessary. Doors can be fitted with locks.

Stainless steel base cabinets





Model	Length (cm)	Width (cm)	Height (cm)
SLD-80	80	56	84
SLD-60	60	56	84
SLD-40	40	56	84



Sink cabinet

Model	Length (cm)	Width (cm)	Height (cm)
SLZ-80	80	56	84
SLZ-60	60	56	84



Open base cabinet with one shelf

Model	Length (cm)	Width (cm)	Height (cm)
SLO-80	80	56	84
SLO-60	60	56	84
SLO-40	40	56	84



Four drawer base cabinet

Model	Length (cm)	Width (cm)	Height (cm)
SLS-60	60	56	84
SLS-40	40	56	84



Shelf

Model	Length (cm)
PS-80	80
PS-60	60
PS-40	40

Stainless steel worktop



Model	Length (cm)	Width (cm)	Thickness (cm)
BR-40	40	60	5
BR-60	60	60	5
BR-80	80	60	5
BR-100	100	60	5
BR-120	120	60	5
BR-140	140	60	5
BR-160	160	60	5
BR-180	180	60	5
BR-200	200	60	5

Stainless steel worktop



With one integrated sink 60 x 40 x 25 cm

Model	Length (cm)	Width (cm)
BZ 8.6.1.64	80	60
BZ 10.6.1.64	100	60
BZ 12.6.1.64	120	60
BZ 14.6.1.64	140	60
BZ 16.6.1.64	160	60
BZ 18.6.1.64	180	60
BZ 20.6.1.64	200	60



With two integrated sinks 60 x 40 x 25 cm

Model	Length (cm)	Width (cm)
BZ14.6.2.64	140	60
BZ16.6.2.64	160	60
BZ18.6.2.64	180	60
BZ20.6.2.64	200	60
BZ20.7.2.64	200	70

Drain worktop



Width 60

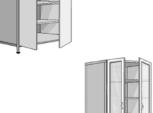
Model	Length (cm)	Thickness (cm)
BO-12.6	120	3
BO-14.6	140	3
BO-16.6	160	3
BO-18.6	180	3

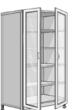
Width 70

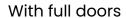
Model	Length (cm)	Thickness (cm)
BO-7.7	70	3
BO-12.7	120	3
BO-14.7	140	3
BO-16.7	160	3
BO-18.7	180	3

Tall cabinets









Model	Length (cm)	Width (cm)	Height (cm)
SL-80	80	56	200
SL-40	40	56	200

With glass doors

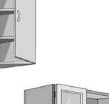
Model	Length (cm) Width (cm)		Height (cm)
SLP-80	80	56	200
SLP-40	40	56	200

With top glass doors and full bottom doors

Model	Length (cm)	Width (cm)	Height (cm)
SLPZ-80	80	56	200
SLPZ-40	40	56	200

Wall cabinets









With a full door and two shelves

Model	Length (cm)	Width (cm)	Height (cm)
SLWD-80	80	30	70
SLWD-60	60	30	70

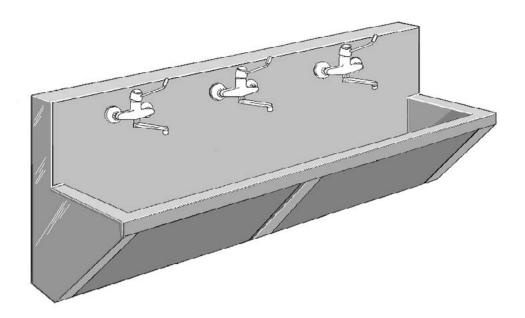
With a glass door and two shelves

Model	Length (cm)	Width (cm)	Height (cm)
SLWDP-40(LP)	80	30	70

With two shelves

Model	Length (cm)	Width (cm)	Height (cm)
SLWO-80	80	30	70
SLWO-60	60	30	70
SLWO-40	40	30	70

Scrub sink



Scrub sinks play a vital role in reducing the risk of Healthcare Associated Infections (HAIs). This is where surgeons and other operating room staff scrub their hands and arms before surgery. To ensure the highest level of hygiene our scrub sinks are made out of stainless steel which has antibacterial properties and is easy to clean. These sinks can also be used in treatment rooms, central sterile supply departments (CSSDs), formula rooms and other facilities that need to meet strict hygiene standards.

Three models are available depending on the number of sink bays.

Model	Faucets	Length (cm)	Width (cm)
UC-3.MB1	1	100	58,5
UC-3.MB2	2	150	58,5
UC-3.MB3	3	240	58,5

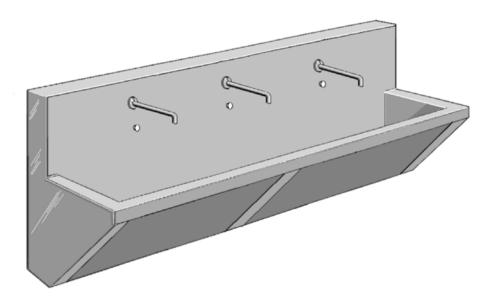
Sinks are shipped with sink traps and brackets for wall mounting.

Optional equipment:

- faucets:
 - wall mounted medical elbow faucet
 - wall mounted medical elbow faucet with temperature control
 - wall mounted medical automatic faucet
- liquid soap and disinfectant dispensers
- surgical scrub brush dispenser
- used brush containers

TABLES TRANSPORTATION STORAGE SCRUB SINKS ADDITIONAL EQUIPMENT

Automatic Scrub sink



In our automatic scrub sink series, we install non-contact faucets that are activated by a reliable sensor.

Scrub sinks play a vital role in reducing the risk of Healthcare Associated Infections (HAIs). This is where surgeons and other operating room (OR) staff scrub their hands and arms before surgery. To ensure the highest level of hygiene our scrub sinks are made out of stainless steel which has antibacterial properties and is easy to clean. These sinks can also be used in treatment rooms, central sterile supply departments (CSSDs), formula rooms and other facilities that need to meet strict hygiene standards. Three models are available depending on the number of sink bays.

Model	Faucets Length (cm)		Width (cm)	
UC-3.MS1	1	100	58,5	
UC-3.MS2	MS2 2	150	58,5	
UC-3.MS3	3	240	58,5	

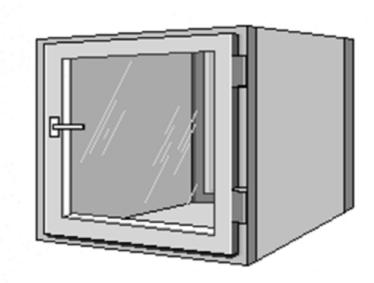
Sinks are shipped with sink traps and brackets for wall mounting.

Optional equipment:

- liquid soap and disinfectant dispensers
- surgical scrub brush dispenser
- used brush container

Pass through cabinet

TRANSPORTATION



Pass through cabinets are used to transfer materials, instrument and contaminated equipment between sterile and nonsterile rooms. To ensure the highest level of safety pass through cabinets are airtight and have a locking mechanism that prevents the simultaneous opening of both doors.

Our pass through cabinets consist of two outer frames and an inner chamber, all made from stainless steel.

They are suited for mounting in hospital wards with high sanitation requirements, like:

- Central sterile supply departments (CSSDs)
- Pharmacies
- Infusion liquid factories
- Laboratories
- Formula rooms

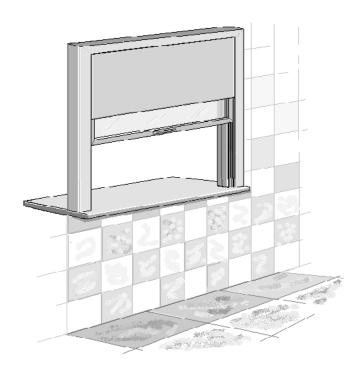
Optional accessories:

- UV-C sanitizing lamps
- Electromagnetic lock
- Ventilation with HEPA filter

Model	Length (cm)	Height (cm)	Width (cm)	
PP-1	90	90	47	
PP-2	90	90	75	
PP-4	75	75	75	

When ordering a custom size pass through cabinet, please provide us with the opening dimensions and wall thickness.

Pass through window



Pass through windows are used to transfer materials, instrument and contaminated equipment between sterile and nonsterile rooms.

Pass through windows consists of a stainless steel frame, counter balanced sash, and counter as well as a tempered safety glass window. There is an option of adding a 1000 mm high door under the counter with a secure locking system.

They are suited for mounting in hospital wards with high sanitation requirements, like:

- Central sterile supply departments (CSSDs)
- Pharmacies
- Infusion liquid factories
- Laboratories
- Formula rooms

Model	Length (cm)	Height (cm)
OP-90	90	90

Step stool



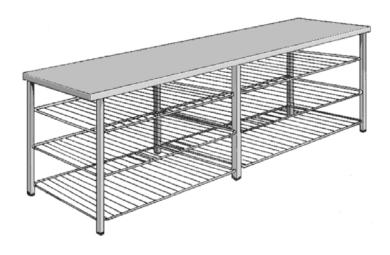


Step stools are widely used in operating rooms, treatment rooms, and physical therapy clinics.

Our step stools are made from stainless steel making them durable, aesthetically pleasing and easy to clean. Combining a square tube frame with non-slip tape ensures a rigged and safe platform for use during surgery.

Model	Length (cm)	Width (cm)	Height (cm)	
PD-1	50	35	30	
PD-2	50	65	43	

Shoe bench

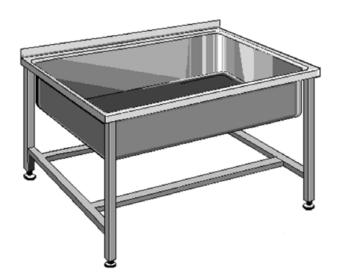


Our shoe benches are designed to hold 6 or 12 pairs of shoes. Additionally, they serve as a comfortable place to sit down and change one's shoes to the appropriate hospital footwear or put on shoe covers.

The frame, shelves, and top are made of stainless steel making the tables durable, aesthetically pleasing and easy to clean.

Model	Length (cm)	Width (cm)	Height (cm)	Shoe pairs
LZO-6	60	32	50	6
LZO-12	120	32	50	12

Soaking basin



Soaking basins are designed for the soaking of medical instruments, bottles, and other equipment.

ADDITIONAL EQUIPMENT

The frame and tabletop are made of stainless steel making them durable, aesthetically pleasing and easy to clean. Leveling feet enable swift height adjustment (± 1 cm).

The basin can be filled with water from a wall faucet above. A valve located underneath the basin allows draining.

Shallow basin (15 cm)

Inner dimensions

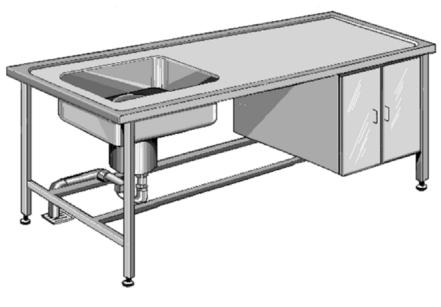
Model	Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)
BS-7.6.1,5	70	60	87	60	50
BS-7.7.1,5	70	70	87	60	60
BS-10.6.1,5	100	60	87	90	50
BS-10.7.1,5	100	70	87	90	60
BS-15.6.1,5	150	60	87	140	50
BS-15.7.1,5	150	70	87	140	60

Deep basin (30 cm)

Inner dimensions

Model	Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)
BS-7.6.3	70	60	87	60	50
BS-7.7.3	70	70	87	60	60
BS-10.6.3	100	60	87	90	50
BS-10.7.3	100	70	87	90	60
BS-15.6.3	150	60	87	140	50
BS-15.7.3	150	70	87	140	60

Plaster bandage soaking station





Our plaster bandage soaking stations are designed to streamline the soaking phase, facilitate the process of applying plaster bandages, and confining any remains to an easy to clean sink. The sink has an integrated plaster trap with a removable stainless steel mesh basket. These stations are mainly used in orthopedic wards and emergency rooms.

It is also equipped with a ball valve and a PVC sink trap allowing the connection to the drainage system or drain grate. The largest soaking station has a version (see table below) with a two-door cabinet ideal for plaster bandages and accessories storage.

With shallow sink (15 cm)

Sink dimensions

Model	Length (cm)	Width (cm)	Height (cm)	Cabinet	Length (cm)	Width (cm)
SOG-1	180	60	87	✓	50	48
SOG-2	180	60	87		50	48
SOG-3	60	60	87		50	48

Waste bag carts



Waste bag carts are suited for plastic and material bags used to collect municipal and medical waste, dirty laundry, etc.

Parts are welded together to form a rigged frame. Two large, non-marking casters and feet ensure stability when using the foot pedal to operate the lid. This operation is hands free and allows the lid to be opened, locked in an open position, and closed. Specially designed locks keep the bag in place eliminating the risk of it falling out.

Model	Length (cm)	Width (cm)	Height (cm)
SW-60.1	47	45	61
SW-120.1	58	45	86

