CSSD Furniture and small equipment
Complete workflow solutions

Steelco
your partner in infection control

CSSD Furniture and small equipment
Complete workflow solutions

Properly designed central sterilization departments facilitate the efficient one-way flow of instruments between soiled, clean and sterile areas, reduce the risks to staff and patients of cross contamination whilst providing an optimal work environment.

The items in this brochure have been carefully selected from Steelco's extensive experience in supplying complete CSSD solutions.

Driven by customer needs

Steelco is a leading infection control solution provider, supplying the healthcare, laboratory research and pharma sectors. Active in over 100 countries, Steelco has equipped numerous world renown hospitals and counts among its customers household names in the laboratory, pharmaceutical and industrial sectors.

Driven by customer feedback, Steelco develops, manufactures and supplies solutions that maximize infection control safety, optimize processes and minimize costs. Our focus on innovation has led us to become leaders in areas such as automation.

Whether you are just wishing to replace a single small machine or designing and equipping a large central CSSD, Steelco and it's factory trained distributors are here to help you make the best decision possible that works for you and then support you every step of the way.

Complete workflow solutions
to meet customer needs

Whether working in a small clinic, a large centralised CSSD or an outsourced reprocessing centre, having efficient and reliable equipment is only part of the solution.

Steelco provides complete workflow solutions from when an instrument is used on a patient, through transportation, manual and automated cleaning, inspection, packaging, sterilization, storage and transportation, delivered ready and safe for use again.

Acquisition
- Purchase
- Loan

Transport

Cleaning & Disinfection

Inspection

Use

Disposal
- Scrap
- Return to lender

Transport

Packaging

Storage

Sterilization
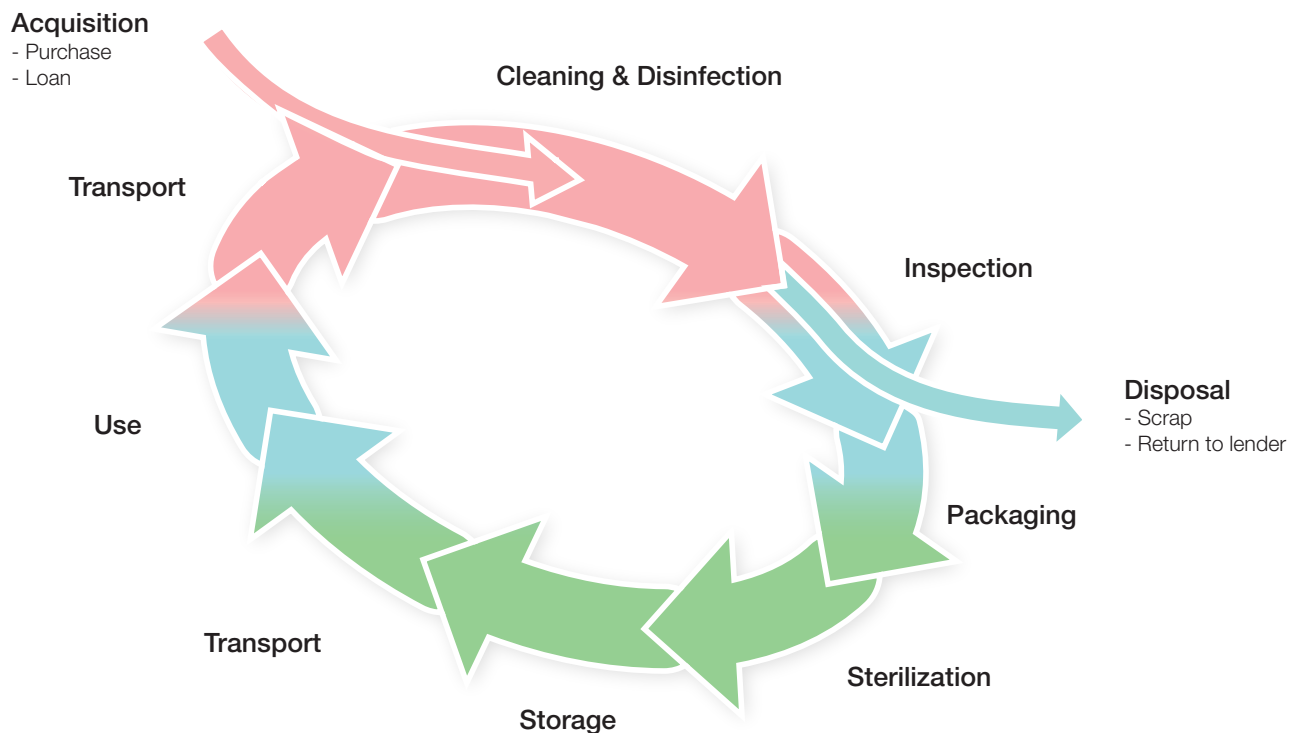
Layout design and planning
to unlock the power of the best equipment

Steelco understands that all CSSD facilities are different in terms of size, layout configuration, type and volume of instruments being reprocessed, level of automation, staffing levels as well as local regulations and work practices.

We appreciate that you are not buying a single piece of equipment, accessory or consumable. You expect that any investment in your facility, however large or small will help towards improving your goal of having the right instrument, at the right time in the right place that is safe to use, all whilst staying within budget.

With the development of minimal invasive and robotic surgery instrumentation, CSSDs need to reprocess increasingly complex lumen instruments. By working closely with instrument manufacturers, Steelco can provide safe and efficient reprocessing solutions for complex instruments.

A comprehensive range of equipment
and accessories to maximize performance

This brochure contains the elements needed for designing the optimal solution for equipping individual facilities with furniture, small equipment and accessories specifically designed to comply with standards and work practices found in modern CSSDs.

Chapters are divided into the 3 zone CSSD barrier system:

Soiled goods area

Clean goods area

Sterile area, storage and trasportation
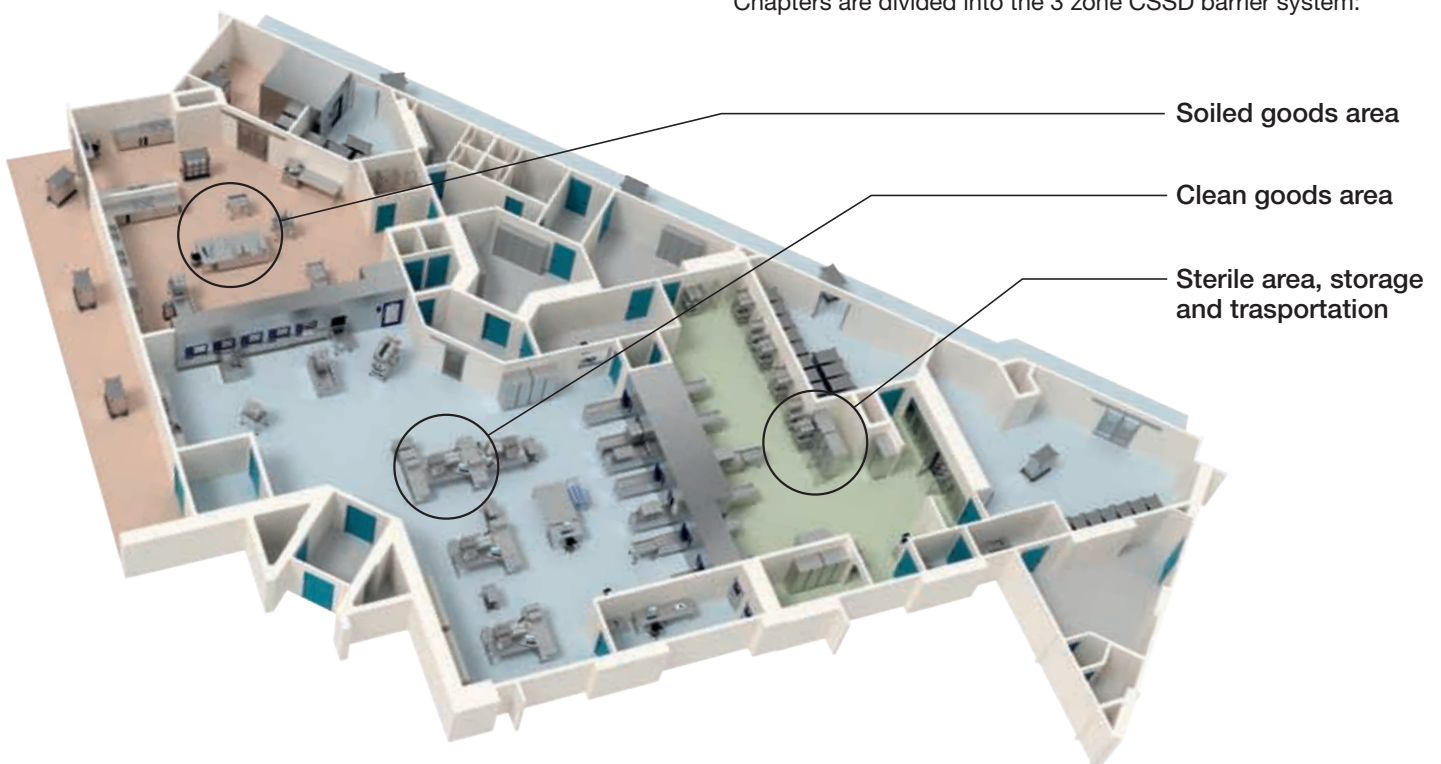
Our team of planners has considerable experience in designing solutions that cover both new build and refurbishing current facilities. We can either use existing client drawings or prepare new proposals to best meet a customer's expectations whilst respecting budget needs.

Steelco has an especially strong track record in undertaking complex automation projects or customizing solutions in existing departments with architectural challenges

SOILED GOODS AREA

Soiled instruments and other used goods arrive from the operating room, wards and various departments in containers and baskets. Department layouts are designed to handle different type of goods and reprocessing requirements which may include manual cleaning and ultrasonic processing prior to cleaning and disinfection in washers and cart washers.

Furniture in this wet area is of the highest quality AISI 304 stainless steel and TIG welded for seamless smooth edges that are easy to clean and includes:

- Manual cleaning workstations

- Wall and floor cabinets

- Small equipment and accessories

Manual cleaning workstations

Steelco's modular system is flexible and designed around operator workflow. Stainless steel units are factory built and delivered pre assembled according to customer specifications for easy onsite installation.

Wall cabinet units

A choice of single or double width stainless steel 400mm - 15 $^3/_4$" deep wall cabinets feature a variable height shelf for easy access. Available as open wall units or fitted with either sliding or hinged doors that are handle free to eliminate dirt traps and ease cleaning.

Sink units

Two sink sizes in either single or double configuration can be seamlessly integrated into the centre or left or right hand side of worktops. A choice of faucets can be specified as well as water/air guns or a sink dosing system that monitors correct detergent dosing and water temperature.
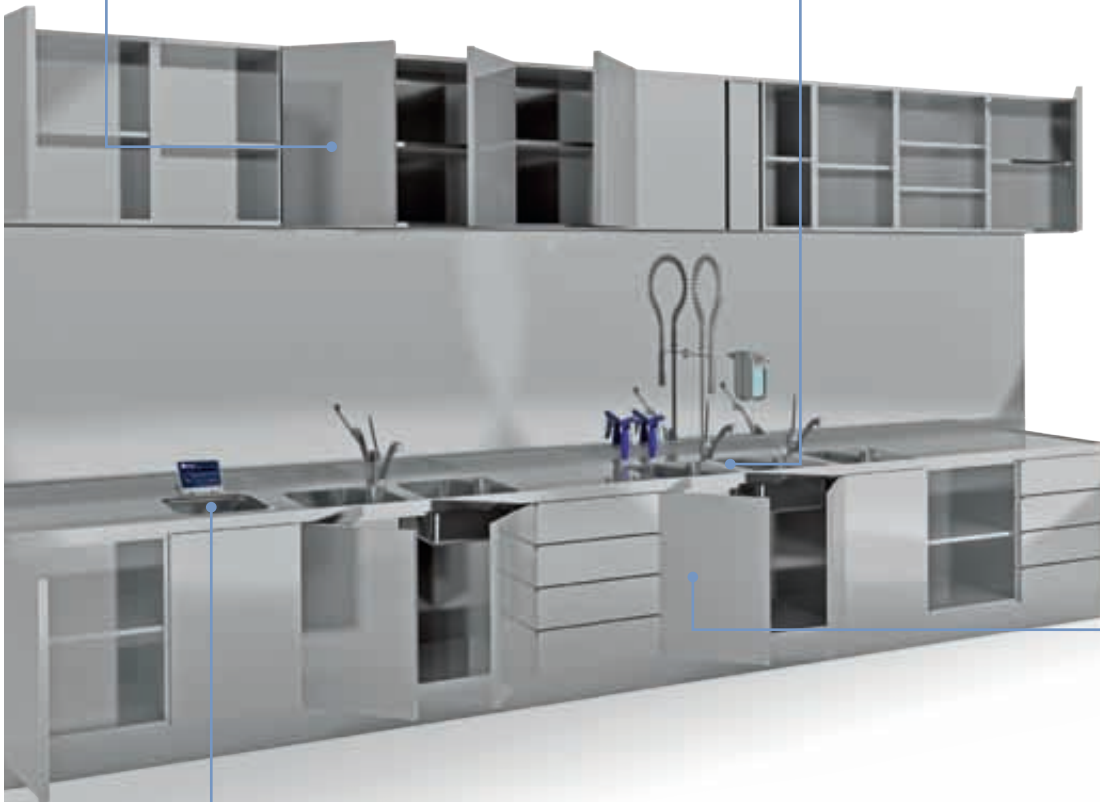
Base units

600mm - 23 $^5/_8$" and 700mm - 27 $^9/_{16}$" depth, open, hinged or sliding door base units. Also available with 3 or 4 drawers.

Worktops and built in ultrasonic units

A stainless steel worktop is in either 600mm - 23 $^5/_8$" or 700mm - 27 $^9/_{16}$" depth, matching the length of base cabinets.
A built in ultrasonic unit can be factory fitted for a smooth integrated finish.
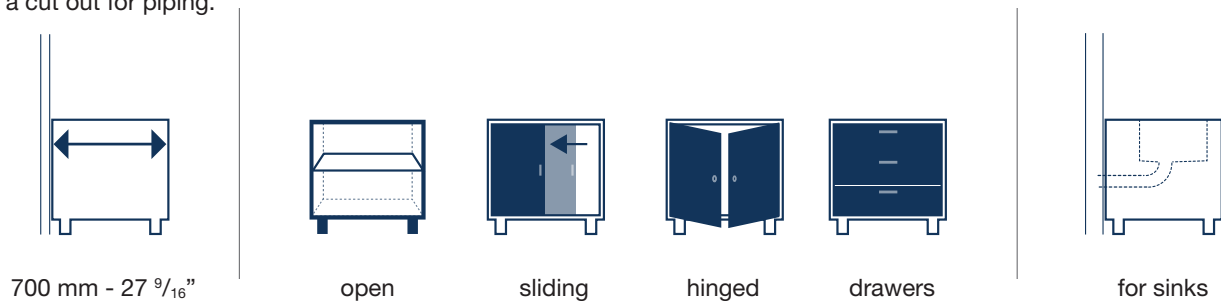
CREATING A WET AREA WORK STATION

To ensure the right workstation configuration, it is important to plan the tasks that will be performed and the flow of dirty instrument before loading them into automatic washer disinfectors. Steelco's factory trained distributors can work with you and also rely on the support of Steelco's layout planning department to configure workstations to best meet your needs.
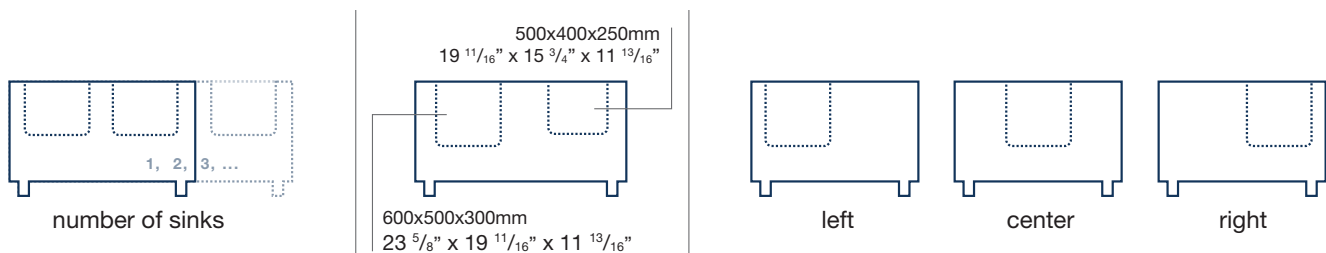
Step 1 *Choose depth and design of the base cabinets*

Select base cabinets: open design or with a choice of sliding or hinged doors or drawer system. Separate versions available depending whether unit(s) will contain a sink(s). Cabinets for sinks have dedicated catalogue numbers, do not contain a shelf and have a cut out for piping.

700 mm - 27 $^9/_{16}$"   open   sliding   hinged   drawers   for sinks

Step 2 *Select sinks*

Number, size and location of sinks in the workstation.

500x400x250mm
19 $^{11}/_{16}$" x 15 $^3/_4$" x 11 $^{13}/_{16}$"

1, 2, 3, ...

number of sinks

600x500x300mm
23 $^5/_8$" x 19 $^{11}/_{16}$" x 11 $^{13}/_{16}$"

left   center   right

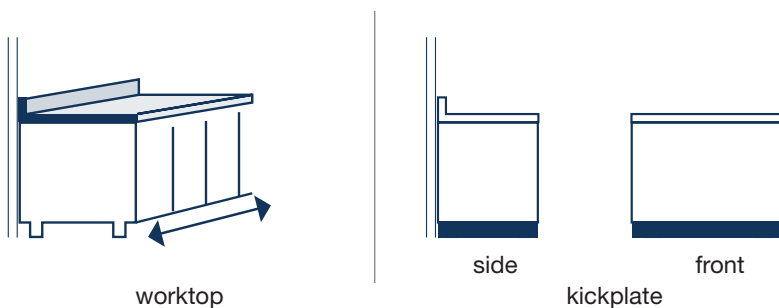**Step 3** *Select accessories*

Type of faucet, spray guns and other accessories such as built in ultrasonic unit.

Step 4 *Select worktop and kickplate*

Select worktop length as total length of cabinets. Standard worktop splash guard is 100mm - 3 $^{15}/_{16}$" high.
Add a kickplate if needed in the same length as cabinets and any open ends.

worktop   side   front   kickplate

WALL CABINETS

A choice of single or double width stainless steel 400mm - 15^3/$_4$" deep cabinets feature a variable shelf for easy access. Available as open wall units or fitted with either sliding or hinged doors that are handle free to eliminate dirt traps and ease cleaning.

Open wall cabinets

code	description
999CAW000546	Open wall cabinet, 1 adjustable shelf - 500x400x600mm - 19^{11}/$_{16}$"x15^3/$_4$"x23^5/$_8$"
999CAW000646	Open wall cabinet, 1 adjustable shelf - 600x400x600mm - 23^5/$_8$"x15^3/$_4$"x23^5/$_8$"
999CAW001046	Open wall cabinet, 1 adjustable shelf - 1000x400x600mm - 39^3/$_8$"x15^3/$_4$"x23^5/$_8$"
999CAW001246	Open wall cabinet, 1 adjustable shelf - 1200x400x600mm - 47^1/$_4$"x15^3/$_4$"x23^5/$_8$"

Hinged single and double door wall cabinets

code	description
999CAWH00546	Wall cabinet,1 hinged door, 1 adj. shelf - 500x400x600mm - 19^{11}/$_{16}$"x15^3/$_4$"x23 ^{5}/$_8$"
999CAWH00646	Wall cabinet, 1 hinged door, 1 adj. shelf - 600x400x600mm - 23^5/$_8$"x15^3/$_4$"x23 ^{5}/$_8$"
999CAWH01046	Wall cabinet, 2 hinged doors, 1 adj. shelf - 1000x400x600mm - 39^3/$_8$"x15^3/$_4$"x23^5/$_8$"
999CAWH01246	Wall cabinet, 2 hinged doors, 1 adj. shelf - 1200x400x600mm - 47^1/$_4$"x15^3/$_4$"x23^5/$_8$"

Sliding single and double door wall cabinets

code	description
999CAWS01046	Wall cabinet, sliding doors, 1 adjustable shelf - 1000x400x600mm - 39^3/$_8$"x15^3/$_4$"x23^5/$_8$"
999CAWS01246	Wall cabinet, sliding doors, 1 adjustable shelf- 1200x400x600mm - 47^1/$_4$"x15^3/$_4$"x23^5/$_8$"

WALL MOUNTED STAINLESS STEEL SHELVES

Wall mounted shelf system typically installed above base units or sinks or where there is equipment underneath it. Complete system comprises 600mm - 23^5/$_8$" long wall rails, brackets with 2 shelves available in 600, 800, 1000, 1200, 1600 and 2000mm - 23^5/$_8$", 31^1/$_2$", 39^3/$_8$", 47^1/$_4$", 63" and 78^3/$_8$" lengths

Wall mounted stainless steel shelving - distance btw. shelves 600 mm - 23^5/$_8$"

code	description
999SSWRS0630	2 wall rails, brackets with 2 shelves 600x300mm - 23^5/$_8$"x11^{13}/$_{16}$"
999SSWRS0830	2 wall rails, brackets with 2 shelves 800x300mm - 31^1/$_2$"x11^{13}/$_{16}$"
999SSWRS1030	2 wall rails, brackets with 2 shelves 1000x300mm - 39^3/$_8$"x11^{13}/$_{16}$"
999SSWRS1230	2 wall rails, brackets with 2 shelves 1200x300mm - 47^1/$_4$"x11^{13}/$_{16}$"
999SSWRS1630	3 wall rails, brackets with 2 shelves 1600x300mm - 63"x11^{13}/$_{16}$"
999SSWRS2030	3 wall rails, brackets with 2 shelves 2000x300mm - 78^3/$_8$"x11^{13}/$_{16}$"

BASE CABINET UNITS

700mm - 27$^9/_{16}$" depth open, hinged or sliding door base units. Also available with 3 or 4 drawers.

Open base unit with adjustable shelf

code	description
999CAB000578	500 x 700 x 860mm - 19$^{11}/_{16}$" x 17$^9/_{16}$" x 33$^7/_8$"
999CAB000678	600 x 700 x 860mm - 23$^5/_8$" x 17$^9/_{16}$" x 33$^7/_8$"
999CAB001078	1000 x 700 x 860mm - 39$^3/_8$" x 17$^9/_{16}$" x 33$^7/_8$"
999CAB001278	1200 x 700 x 860mm - 47$^1/_4$" x 17$^9/_{16}$" x 33$^7/_8$"

Base unit with hinged door(s) and adjustable shelf

code	description
999CABH00578	500 x 700 x 860mm - 19$^{11}/_{16}$" x 17$^9/_{16}$" x 33$^7/_8$", 1 door
999CABH00678	600 x 700 x 860mm - 23$^5/_8$" x 17$^9/_{16}$" x 33$^7/_8$", 1 door
999CABH01078	1000 x 700 x 860mm - 39$^3/_8$" x 17$^9/_{16}$" x 33$^7/_8$", 2 doors
999CABH01278	1200 x 700 x 860mm - 47$^1/_4$" x 17$^9/_{16}$" x 33$^7/_8$", 2 doors

Base unit with sliding doors and adjustable shelf

code	description
999CABS01078	1000 x 700 x 860mm - 39$^3/_8$" x 17$^9/_{16}$" x 33$^7/_8$"
999CABS01278	1200 x 700 x 860mm - 47$^1/_4$" x 17$^9/_{16}$" x 33$^7/_8$"

Base unit with drawers

code	description
999CABD30578	500 x 700 x 860mm - 19$^{11}/_{16}$" x 17$^9/_{16}$" x 33$^7/_8$", 3 drawers
999CABD30678	600 x 700 x 860mm - 23$^5/_8$" x 17$^9/_{16}$" x 33$^7/_8$", 3 drawers
999CABD40578	500 x 700 x 860mm - 19$^{11}/_{16}$" x 17$^9/_{16}$" x 33$^7/_8$", 4 drawers
999CABD40678	600 x 700 x 860mm - 23$^5/_8$" x 17$^9/_{16}$" x 33$^7/_8$", 4 drawers

BASE CABINET UNITS FOR SINKS

Base unit with 2 sliding doors for sinks

code	description
999CABSS1078	1000 x 700 x 860mm - $39^3/_8$" x $17^9/_{16}$" x $33^7/_8$"
999CABSS1278	1200 x 700 x 860mm - $47^1/_4$" x $17^9/_{16}$" x $33^7/_8$"
999CABSS1578	1500 x 700 x 860mm - $59^1/_{16}$" x $17^9/_{16}$" x $33^7/_8$"

Base unit with 2 hinged doors for sinks

code	description
999CABHS1078	1000 x 700 x 860mm - $39^3/_8$" x $17^9/_{16}$" x $33^7/_8$"
999CABHS1278	1200 x 700 x 860mm - $47^1/_4$" x $17^9/_{16}$" x $33^7/_8$"
999CABHS1578	1500 x 700 x 860mm - $59^1/_{16}$" x $17^9/_{16}$" x $33^7/_8$"

KICKPLATE

Stainless steel kickplate for enclosing base of cabinets. To be ordered according to length of base cabinet and any open ends.

code	description
999CABW08000	Kickplate

STAINLESS STEEL WORKTOPS

Stainless steel worktops with 100mm - $3^{15}/_{16}$" splash guard available in either 600mm - $23^5/_8$" or 700mm - $27^9/_{16}$" depth to match the depth of base units. Worktops need to be ordered by length, according to the length of base units.

To ensure access through facility doors, lengths over 3m are not suggested

code	description
999CABW08060	600mm - $23^5/_8$" wide sold by metre
999CABW08070	700mm - $17^9/_{16}$" wide sold by metre

ULTRASOUND INSTALLATION IN BENCHTOP

Ultrasound unit flush mounted installation requires a base cabinet unit for sinks.

code	description
999CABULINST	Installation of US 10, US 18, US 21, US 28 ultrasonic units into worktop (choose ultrasonic unit separately)
999CABULINS1	Installation of US 46 ultrasonic unit into worktop (choose ultrasonic unit separately)

Installation detail on technical specifications

SINKS

Fully welded AISI 304 stainless steel and seamlessly integrated into worktops, sinks are available in large or small sizes and can be ordered as a single or double configuration for installation on the left, middle or right hand side of worktops into cabinets for sinks underneath.

	Sink type	Left	Center	Right
■[1]	Small single sink	999CABLSS542	999CABCSS542	999CABRSS542
■■[2]	Small double sink	999CABLSD542	999CABCSD542	999CABRSD542
■[1]	Large single sink	999CABLLS653	999CABCLS653	999CABRLS653
■■[3]	Large double sink	999CABLLD653	999CABCLD653	999CABRLD653
■■■[4]	Large triple sink	999CABLLT653	999CABCLT653	999CABRLT653

- ■ small sink dimensions: 500 x 400 x 250h mm - 19 $^{11}/_{16}$" x 15 $^{3}/_{4}$" x 9 $^{13}/_{16}$" h
- ■ large sink dimensions: 600 x 500 x 300h mm - 23 $^{5}/_{8}$" x 19 $^{11}/_{16}$" x 11 $^{13}/_{16}$" h

[1]- Min. requirement 1m - 39$^{3}/_{8}$" sink base   [2]- Min. requirement 1.2m - 47$^{1}/_{4}$" sink base
[3]- Min. requirement 1.5m - 59$^{1}/_{16}$" sink base   [4]- Min. requirement 2 x 1m - 39$^{3}/_{8}$" sink bases

ENDOSCOPY WORKSTATION

To aid ergonomics and achieve high levels of decontamination, manual cleaning endoscope workstations have been designed to avoid having to coil the endoscope up in a sink. Designed to fit Steelco EPW 100 unit. Faucet and other accessories chosen from sink accessories. These units are fitted complete with worktops included.

code	description
99911264	Full length endoscope cleaning workstation with cabinet with shelf and 4 hinged doors. Dim.: 2000 x 700 x 960mm - 78$^{3}/_{8}$" x 27$^{9}/_{16}$" x 37$^{13}/_{16}$" Sink: 1850 x 250mm - 72$^{13}/_{16}$" x 9$^{13}/_{16}$"
99911265	Medium length endoscope cleaning workstation with cabinet with shelf and 2 hinged doors. Dim.: 1200 x 700 x 960mm - 47$^{1}/_{4}$" x 27$^{9}/_{16}$" x 37$^{13}/_{16}$" Sink: 1050 x 300mm - 41$^{5}/_{16}$" x 11$^{13}/_{16}$"
99911266	Stainless steel cabinet with 1 hinged door and top to match full or medium length endoscope cleaning workstation. Dim.: 500 x 700 x 960mm - 19$^{11}/_{16}$" x 27$^{9}/_{16}$" x 37$^{13}/_{16}$"

FAUCET AND ACCESSORIES

If you wish to have sink pre drilled for taps, shower or accessories, please specify exact location.

Faucet

Mixer tap with manually operated lever control for hot and cold water
999CABTLHC00

Mixer tap with manually operated long neck lever control for hot and cold water
999CABTLHC01

Faucet with shower head

Hot and cold tap with additional shower feature for pre cleaning
999CABTFHC00

Air / water spray gun

Can be used with either water or compressed air. Features a lightweight aluminium body, heat insulated handle with trigger pressure controlling airflow or water spray.
999CABTAGN00

8 nozzle accessory set for rinsing, suctioning and drying
999CABTAGN80

LIQUID SOAP DISPENSER

code	description
999CABSD00000	Liquid soap dispenser

SINK DOSING SYSTEM

Flow based sink dosing system designed to deliver a precise volume of detergent eliminating the variability of manually filling. Can be linked into a centralised dosing system to eliminate the need to change detergent bottles.
Additional standard features include temperature monitoring to ensure optimal detergent activity as well as a soak timer.

Supplied complete with an easy to use installation kit. Options include a foot pedal for touchless operation and low level alarm for the detergent bottle.

code	description
999D0S000001	Flow based sink dosing system with installation kit
999D0S000002	Foot pedal for hands free sink dosing
999D0S000003	Detergent low level alarm

MANUAL TROLLEY POWER WASH

For the manual pre-cleaning or cleaning of carts and other furniture. Water pressure driven between 2 to 6 bar up to 50°C/122°F, does not need connection to power or steam supply. Automatic dosing of detergent.

Comes complete will wall mounting kit, cleaning gun, 15m - 49ft length hose and stainless steel ½" to ¾"connection kit.

code	description
999MTPW00000	Manual trolley power wash

TRANSPORT TROLLEY FOR DECONTAMINATION CONTAINERS

Used to transport instruments in sealed containers with liquid from OR to CSSD.

code	description
999M0BSC0005	Transport trolley for decontamination container dim 410 x 690 x 1000 h mm - $16^1/_8$" x $27^3/_{16}$" x $39^3/_8$"
999M0BSC0008	Plastic container for transportation of contaminated instruments dim 400 x 600 x 230 h mm - $15^3/_4$" x $23^5/_8$" x $9^1/_{16}$"

SUCTION PUMP FOR USE WITH LIQUID CONTAINERS

Foot pedal operated freestanding compact suction pump and aspiration hose with direct connection to drainage system. Of AISI 304 stainless steel construction with TIG welding and a durable pump, shipped complete with foot pedal to ensure hands free operation.

code	description
999M0BSC0006	Suction pump for use with liquid containers
999M0BSC0007	Suction pump integrated under bench

REFUSE BAG HOLDERS

Single or double free standing refuse bag holders are available as well as single wall mounted unit. For wall and free standing units options are a lid + hinge. Free standing units alternatively can be ordered with a push handle and either a lid + hinge or pedal system and lid. Different color lids are available on demand.

code	description
999RFB000001	Single refuse bag - mobile holder - 360x510x910mm - $14^3/_{16}$"x20$^1/_{16}$"x35$^{13}/_{16}$"
999RFB000002	Twin refuse bag - mobile holder - 735x510x910mm - $28^{15}/_{16}$"x20$^1/_{16}$"x35$^{13}/_{16}$"
999RFB000003	Single refuse bag - wall mounted holder 400x300x300 - $15^3/_4$"x11$^{13}/_{16}$"x11$^{13}/_{16}$"
999RFB000004	Pedal system (only for mobile holder)
999RFB000005	Handle (only for mobile holder)
999RFB000006	Hinge for lid without pedal
999RFB000007	lid

Single refuse bag

Twin refuse bag

Single refuse bag, wall mounted
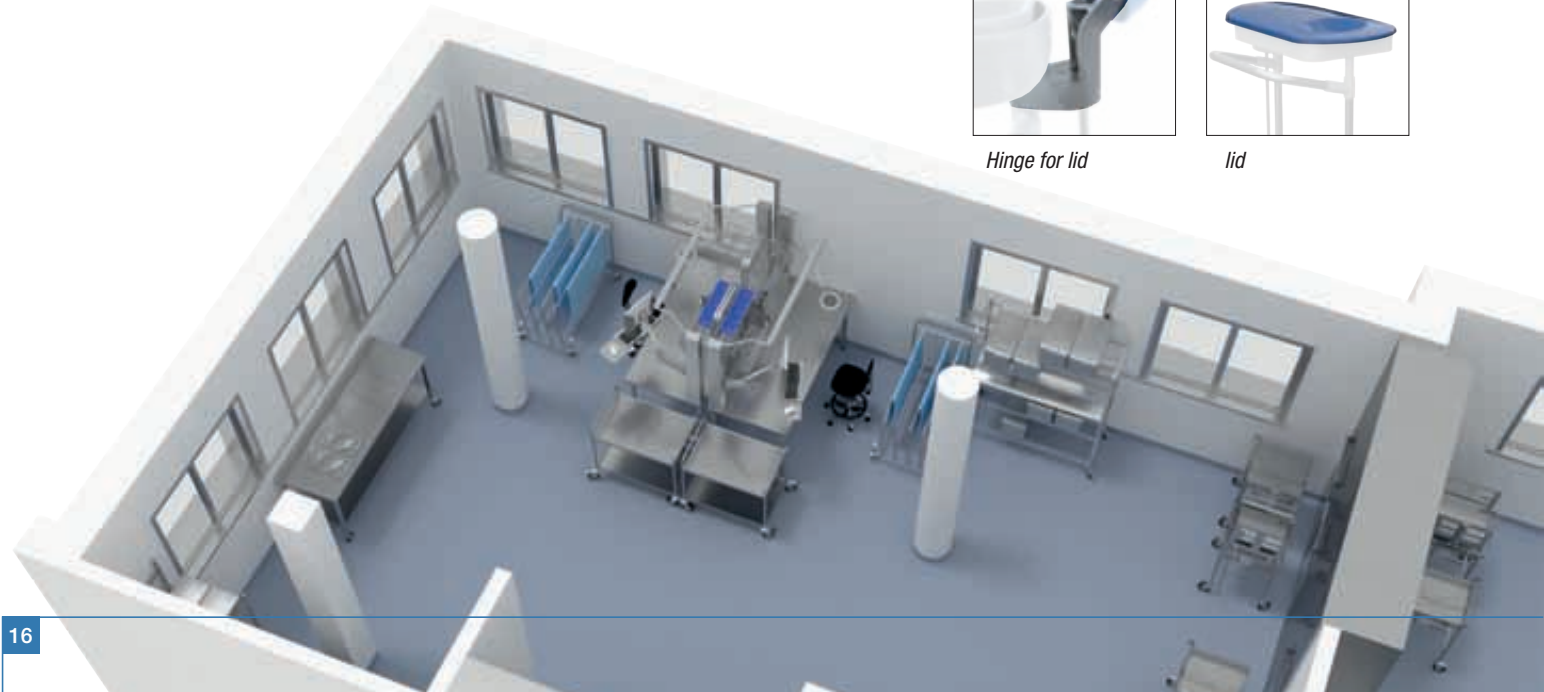

Pedal system

Handle

Hinge for lid

lid

SMALL ULTRASONIC CLEANERS

In addition to the range of larger freestanding ultrasonic units that are highlighted in a separate leaflet, Steelco offers a range of small benchtop and built in ultrasonic units up to 1 DIN basket capacity.
Irrespective of which size model is chosen, they all feature impressive performance with features usually associated with larger models.

SMALL ULTRASONIC CLEANERS MAIN FEATURES

Depending on model:

- Adjustable degassing time to maximize process efficiency
- Sweep oscillation module to ensure powerful even coverage
- Storage capacity for up to 10 programs
- Waterproof membrane keyboard with LED display and sturdy handles
- Adjustable cleaning time from 0 to 99 minutes
- Temperature setting
- High output piezoelectric transducers
- Easy clean stainless steel body
- Lid and basket included as standard

Steelco US 46 model

Control panel of Steelco US 10 up to US 28 models

SMALL ULTRASONIC CLEANERS

Models and accessories

Model	Steelco US 10	Steelco US 18	Steelco US 21	Steelco US 28	Steelco US 46
Catalog number: free standing	999US10B0000	999US18B0000	999US21B0000	999US28B0000	-
flush mounted	999US10FM000	999US18FM000	999US21FM000	999US28FM000	999US46FM000
External dimension LxWxH	400x270x370mm $15^3/_4$"x$10^5/_8$"x$14^9/_{16}$"	440x340x410mm $17^5/_{16}$"x$13^3/_8$"x$16^1/_8$"	600x330x410mm $23^5/_8$"x13"x$16^1/_8$"	600x330x410mm $23^5/_8$"x13"x$16^1/_8$"	660x460x290mm 26"x$18^1/_8$"x$11^7/_{16}$"
Tank dimension LxWxH	300x240x150mm $11^{13}/_{16}$"x$9^7/_{16}$"x$5^{15}/_{16}$"	330x300x200mm 13"x$11^{13}/_{16}$"x$7^7/_8$"	500x300x150mm $19^{11}/_{16}$"x$11^{13}/_{16}$"x$5^{15}/_{16}$"	500x300x200mm $19^{11}/_{16}$"x$11^{13}/_{16}$"x$7^7/_8$"	600x400x220/260mm $23^5/_8$"x$15^3/_4$"x$8^{11}/_{16}$-$10^1/_4$
Capacity	9.5 l - 2.64 gal US	18 l - 4.75 gal US	21 l - 5.55 gal US	28 l - 7.4 gal US	46 l - 12.15 gal US
W peak power	400	600	800	1000	2400
Power connection*	230/240V - 50/60Hz	230/240V - 50/60Hz	230/240V - 50/60Hz	230/240V - 50/60Hz	230/240V - 50/60Hz
Degasing function	•	•	•	•	•
Adjustable cleaning time: 0-90 minutes	•	•	•	•	0 - 30
Heating power	300	500	1000	1000	-
Adjustable cleaning temperature to 70°C/158°F	•	•	•	•	display and alarm
10 program storage capacity with jet function	•	•	•	•	1 program
Adjustable time degas programme	•	•	•	•	automatic
Frequency and sweep system 38kHZ to 40kHz	•	•	•	•	•
Lid and basket included	•	•	•	•	○

Accessories

	Steelco US 10	Steelco US 18	Steelco US 21	Steelco US 28	Steelco US 46
Basket catalogue number	999US10BA000	999US18BA000	999US21BA000	999US28BA000	999US46BA000
Optional stainless steel immersion basket (ø71x60mm h - ø$2^3/_4$"x$2^3/_8$"h)			999USSSB000		
Basket holder	-	-	-	-	999US46BG000
Hinged lid with gas spring abd EPDM gasket	-	-	-	-	999US46HG000
Ultrasound installation**			999CABULINST		999CABULINS1

*   Not available for sale in USA

**   Ultrasound unit flush mounted installation requires a base cabinet unit for sinks.

• = Standard   ○ = Option   - = Not available

CLEAN AREA

Following automated cleaning and disinfection, goods are not sterile but are safe to handle and ready to be sorted, inspected and packed. Steelco has a modular approach to designing and building packing workstations around operators according to the tasks they need to perform. This helps to maximize productivity and safety whilst at the same time creating ergonomic solutions and a pleasant work environment.

Furniture in this area is of the highest quality AISI 304 stainless steel and TIG welded for seamless smooth edges that are easy to clean and include:

- Packing tables

- Accessories to configure workstations

- Pouch sealers

- Tables for general use

PACKING WORKSTATIONS

To ensure the right workstation configuration, it is important to plan the tasks that will be performed and how much countertop space is needed to work effectively and safely. Steelco' factory trained distributors can work with you and also rely on the support of Steelco' layout planning department to configure workstations to best meet your needs.
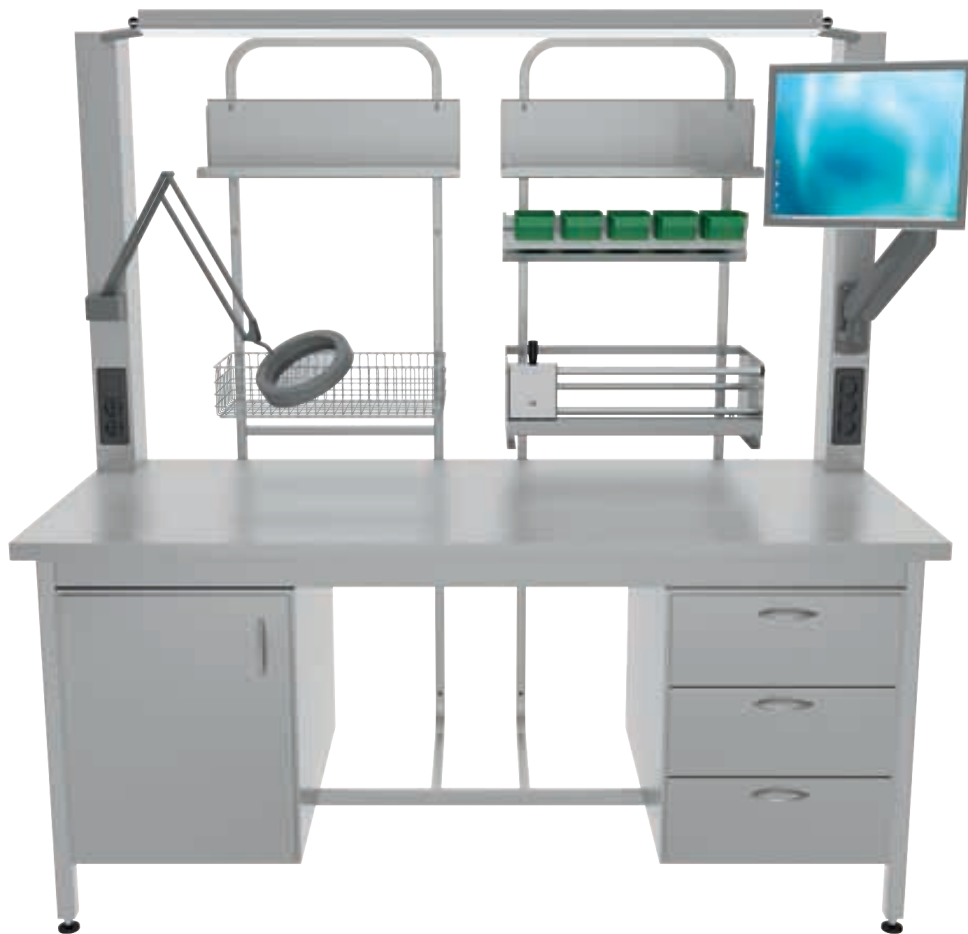
Low reflection stainless steel top is standard
High pressure white core top can be alternatively ordered.

| packing table | support structure for baskets and accessories | accessories: basket, shelves, dispensers, pouch reel holder, cutter... | under worktop storage cupboard or PC/Printer holder | under worktop storage drawer system |

CUSTOM CONFIGURED WORKSTATIONS

Creating a customized workstation is easy thanks to Steelco's modular approach.

Step 1 *Choose a basic table configuration*

For packing workstations, Steelco recommends tables with fixed legs and height adjustable worktops without shelves so that operators can sit or stand comfortably at the optimal ergonomic height. Tables fitted with a shelf are not recommended as they are not compatible with an under counter cupboards, drawers or PC holder.

Tables suitable for workstations are available in length from 1400mm - 55$^1/_8$" to 2200mm - 86$^5/_8$".

code	+	dimensional code					fixed height	electrical adjustable height
999TAF00	+	1400	1600	1800	2000		•	
999TAV00	+	1400	1600	1800	2000	2200		•
code	+	dimensional code					fixed height with wheels	electrical adjustable height with wheels
999TAF0W	+	1400	1600	1800	2000		•	
999TAV0W	+	1400	1600	1800	2000	2200		•
		55$^1/_8$"	63"	70$^7/_8$"	78$^3/_4$"	86$^5/_8$"		

(1400mm - 55$^1/_8$" can only accept 1 x Support for baskets and accessories. 1600mm - 63" - and above tables can accept 1 or 2)
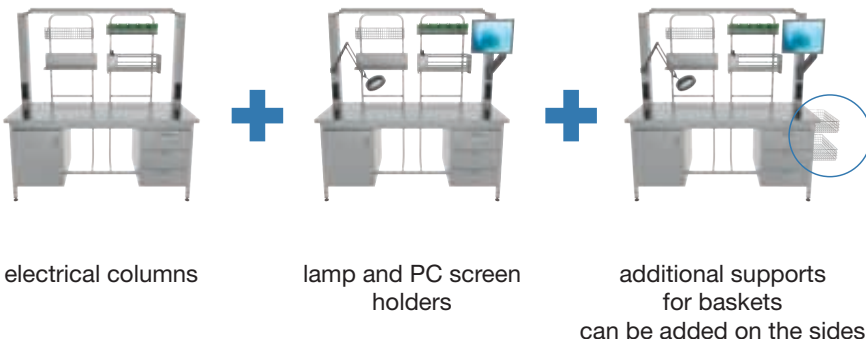
999TAVC4M000	Electrical height position with 4 memory keys	

Step 2 *Choose supporting structures - Support for baskets and accessories*

The **Support for baskets and accessories**, which is attached to the back of the table, supports numerous different shelves, basket and dispenser options. 1400mm - 55$^1/_8$"tables can have 1 support fitted with either 1 or 2 and for tables 1600mm - 63" or longer.

code	description
999TAASU0000	Support for baskets and accessories
999TAADI0005	Support for suspending 1 or 2 baskets on the side of tables

electrical columns

lamp and PC screen holders

additional supports for baskets can be added on the sides

Step 3 — Choose the accessories that you need

Accessories that are suitable for attaching to the support for baskets and accessories 999TAASU0000, can be easily attached on several levels.

code	description
999TAALA0001	Lamp for tables 1400-1600mm - 55$^1/_8$"-63" (in lieu of electrical columns)
999TAALA0002	Lamp for tables 1800-2000-2200mm - 70$^7/_8$"-78$^3/_4$"-86$^5/_8$" (in lieu of electrical columns)

code	description
999TAACS0000	Container support
999TAACS0001	75mm - 2$^{15}/_{16}$ high (up to 5 containers, needs container support)
999TAACS0002	125mm - 4$^{15}/_{16}$ high (up to 4 containers, needs container support)
999TAACS0003	200mm - 7$^7/_8$ high (up to 3 containers, needs container support)

| code	description
999TAASH0001	Flat Shelf 630x350mm - 24$^{13}/_{16}$"x 13$^{13}/_{16}$"
999TAASH0003	Flat Shelf 1100mm - 43$^5/_{16}$ width (requires two supports for baskets and accessories)
999TAASH0004	Flat Shelf 1500mm - 59$^1/_{16}$ width (requires two supports for baskets and accessories)
999TAASH0002	Shelf with retaining edge

code	description
999TAADI0005	5 compartment tilt bin dispenser
999TAADI0003	3 compartment tilt bin dispenser

code	description
999TAADI0004	Gloves dispenser

code	description
999TAAP00000	Pouch reel cutter size 630mm - 24$^{13}/_{16}$
999TAAP00001	Pouch reel holder

code	description	
999TASSB0001	Storage basket high 575x275x260h mm - 22$^5/_8$"x10$^{13}/_{16}$"x10$^1/_4$"	
999TASSB0002	Storage basket high with window cut out 575x275x260h mm - 22$^5/_8$"x10$^{13}/_{16}$"x10$^1/_4$"	
999TASSB0003	Storage basket low 575x275x130h mm - 22$^5/_8$"x10$^{13}/_{16}$"x5$^1/_8$"	
999TASSB0004	Pair of inclined support for baskets	

Step 4 — *Choose supporting structures - Electrical columns for tables*

If overhead operator lighting, sockets, on /off switches are needed, the relevant pair of electrical columns based on the length of table top is selected. These also support the optional PC screen arm holder or magnifying lamp.

code	description
999TAAEL1400	1 Pair of electrical columns for table 1400mm - 55$^1/_8$" long
999TAAEL1600	1 Pair of electrical columns for table 1600mm - 63" long
999TAAEL1800	1 Pair of electrical columns for table 1800mm - 70$^7/_8$" long
999TAAEL2000	1 Pair of electrical columns for table 2000mm - 78$^3/_4$" long
999TAAEL2200	1 Pair of electrical columns for table 2200mm - 86$^5/_8$" long

1.400mm... 2.000 mm
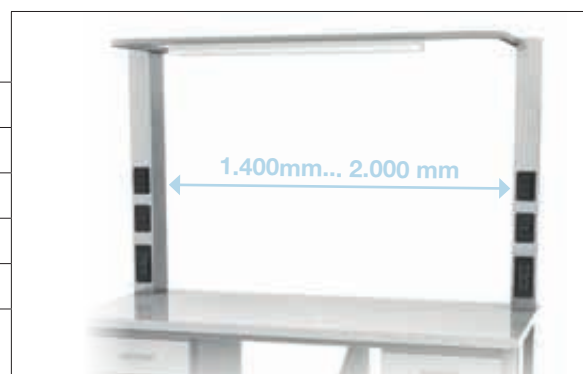
Electrical columns standard equipment is: 4 electrical sockets (Schuko type), 3 on/off switches (for: general, overhead light, magnifier light), overhead 2000 lumen light, supports for optional magnifying lamp or PC monitor holder. Additional electrical sockets, on off switches, RJ 45 network sockets etc. Can be ordered according to customer needs.
Not available for sale in USA.

code	description
999TAALA0000	Examination lamp with x 3 magnification (suitable for connection to electrical columns and table top)
999TAASUPC00	PC Screen arm holder up to 9 Kg. (for connection to electrical columns)
999TAASUPC01	PC Screen arm holder up to 9 Kg. (for connection to table top)

Step 5   *Choose under worktop storage option*

Select drawer units, cupboard or PC tower holder as needed

code	description
999TAADR0001	1 drawer unit 150mm - $5^7/_8$" high
999TAADR0002	2 drawer unit 150mm - $5^7/_8$" high each, total 300mm - $11^{13}/_{16}$"
999TAADR0003	3 drawer unit 150mm - $5^7/_8$" high each, total 450 mm $17^{11}/_{16}$"
999TAADR0004	Lock and key for a single drawer

code	description
999TAADR0005	PC holder
999TAADR0007	Printer holder
999TAADR0006	Cabinet LxWxH 450x600x630mm - $17^3/_4$"x$23^5/_8$"x$24^{13}/_{16}$"

code	description
999TAATD0000	Double tape dispenser two rolls up to 25mm/1" wide or one up to 50mm/2" wide
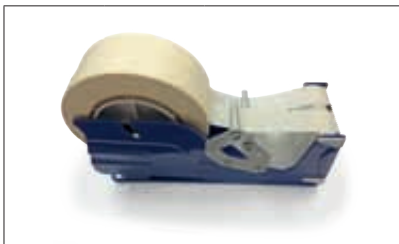
STEREO MAGNIFICATION

The increasing complexity of instruments makes it even more important to be able to visualize damage or small particles of residual soiling. 2 different models for comfortable stereo magnification are available:

Universal stereo viewer

code	description
999TAALA0003	- Universal stand compatible with tables, complete with dust cover and plug. - Available with either x 4 or x 10 objectives (required for use). - With excellent optics and LED lighting, true colour illumination is achieved. - A large field of view, and a patented design enable head and hand movement reducing operator fatigue.

required accessories	
999TAALA0004	4 x objective for universal stereo viewer (code 999TAALA0003)
	and / or
999TAALA0005	10 x objective for universal stereo viewer (code 999TAALA0003)

4 x

10 x

HD video system for macro inspection with 24" monitor

code	description
999TAALA0006	Universal stand, complete with dust cover and plug, controller and 24" monitor - Up to 240mm field of view and magnification range from x 2 to x 230 with manual or autofocus control. - HD picture quality with excellent optics and LED lighting. - 24" HD monitor and camera control console included. - Optional digital image and movie capture.
999TAALA0007	Device for image capture in JPEG format

STOOLS

Stool frames are made of AISI 304 stainless steel with a 5 spoke aluminium base mounted on 60mm antistatic castors with gas raising height adjustment between 550mm and 800mm. Available with comfortable padded standard or saddle seats. Available options include backrest, footrest and footbrake.

code	stools description
999STGPS0000	Stool with gas raising height adjustment and padded seat
999STGPD0000	Stool with gas raising height adjustment and padded saddle

code	stools accessories description
999ST0000001	Backrest
999ST0000002	Antistatic seat
999ST0000004	Adjustable footrest
999ST0000005	Pedal brake

ACCESSORIES FOR WRAPS AND LINENS

Mobile trolley with bottom shelf for storing 4 types of wraps

999M0BWRAP04	Made of AISI 304 tubular stainless steel with large diameter castors with brakes for ease of movement and stability. Bottom shelf prevents any loose sheets falling onto the floor. 1360mm x 720mm x 1030mm $53^9/_{16}$"-$28^3/_8$"-$40^9/_{16}$"

Linen inspection table with LED lightbox

999M0BWRAP05	Linen inspection table with LED lightbox. Top measuring 1800 x 1000 x 900mm - $70^7/_8$"-$39^3/_8$"-$35^7/_{16}$"

STEELCO PS POUCH SEALER RANGE

The Steelco range of rotary pouch sealers and accessories ensure the aseptic integrity of single use sealable pouches including Tyvek® by consistently providing a perfect seal.
Not available for sale in USA.

Models feature validatable processes according to ISO 11607-2 and guidance document ISO/TS 16775 with the monitoring of temperature, contact pressure and sealing speed dependent on model to provide the optimum seal that is strong enough yet easy to peel.

Steelco sealers are made of robust stainless steel with flat surfaces for ease of cleaning and feature energy saving functions including automatic standby function.

Versions are available with integrated printers that adjust the font size to the pouch width.

Several models can be linked to instrument tracking systems and printers.

PS 300 Pouch sealer

cod. 99911311

Integrated printer with automatic font size adjustment.

Adjustable sealing temperature, speed (up to 13 m per minute) and pressure with unit counter.

Automatic standby and fast start up function to minimize energy use but maximize output.

Programmable and operated through an intuitive colour touch screen panel or via a barcode scanner or external computer

RS232, USB and Ethernet connection as standard.

Easy maintenance thanks to frontal access.

PS 200 Pouch sealer

cod. 99911309

Integrated printer with automatic font size adjustment.

Programmable and operated via touch keys or via a barcode scanner or external computer. RS232 connection.

Sealing temperature, speed and pressure monitoring according to ISO 11607-2.

Automatic standby and fast start up function to minimize energy use.

PS 100 Pouch sealer

cod. 99911320

Programmable and operated via touch keys.

Sealing temperature and pressure monitoring according to ISO 11607-2.

Automatic standby and fast start up function to minimize energy use but maximize output.

Accessories

Accessories include single and twin level cutting devises, roller conveyor or tray that can be integrated into workstations to provide optimal workflow efficiency and user ergonomics.

PS Pouch seal cutter
For the storage and cutting of different size pouch reels.
cod. 99911314
2nd level reel storage available as option.
cod. 99911322

PS roller conveyor
Compatible with all Steelco PS pouch sealers.
cod. 99911312

PS tray
Compatible with all Steelco PS pouch sealers.
cod. 99911310

PS barcode scanner and software
Can operate PS 300 and PS 200 sealers, with automatic assignment to the appropriate device function using barcode lists reading the custom specific packaging information.
cod. 99911313

PS barcode printer
Prints labels with batch identification, sterilisation date, type, expiration.
cod. 99911321

PS ink test
Cost effective easy to use daily ink test according to ISO 11607-2 packed in box of 30 to test pouch seal integrity.
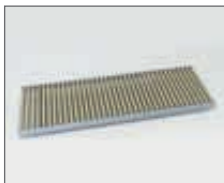cod. 99911332

STEELCO PS POUCH SEALER RANGE SPECIFICATIONS

FEATURES	Steelco PS 300	Steelco PS 200	Steelco PS 100
Sealing properties			
Sealing distance from edge	0-35mm	0-35mm	0-35mm
Seal width (up to 19mm on request)	12mm	12mm	12mm
Sealing speed	5-13m per min	10m per min	10m per min
Distance to edge of instrument in pouch	> 30mm	> 30mm	> 30mm
Power	400W	390W	390W
Sealable pouches and reels	●	●	●
Tyvek®, non woven, SMS and other EN ISO 11607-1 approved	●	●	●
Reverse feed	●	●	●
Sealing temperature	max 220°C/428°F	max 220°C/428°F	max 220°C/428°F
2°C temperature regulation tolerance with overheat protection	●	●	●
Contact pressure	70-130N	100N	100N
Piece counter	●	●	
Printing	●	●	
Packaging time + date, expiry, batch, operator and device	●	●	
Automatic font size adjustment according to pouch size	●	●	
Print image rotation and print barcode	●		
Print out of sealing test parameters	●	●	
Communications			
RS 232	●	●	
USB	●	○	
Ethernet	●		
PC configurable with PC back up function	●	●	
External label printer connection	●		
Compatible with SteelcoData traceability system	●	●	
Barcode scanner compatible	●	●	
Standards and power supply			
Warranty	2 years	2 Years	2 Years
Compliance to ISO 11607-2, DIN 58953-7	●	●	●
Validatable process in accordance with ISO 11607-2	●	●	●
Monitor sealing temperature, contact pressure, speed	●	●	(only temperature and pressure)
Standby energy efficiency mode & autostart	●	●	●
Mains Voltage	100-240 V	110/115/230 V	110/115/230 V
Mains frequency	50/60 hz	50/60 hz	50/60 hz
Settings recall and date readjust after power failure	●	●	●
Weight	21Kg	15Kg	12Kg
Dimensions width x depth x height	710 x 260 x 240 mm $27^{15}/_{16}$" x $10^1/_4$" x $9^7/_{16}$"	560 x 255 x 145 mm $22^1/_{16}$" x $10^1/_{16}$" x $5^{11}/_{16}$"	560 x 255 x 145 mm $22^1/_{16}$" x $10^1/_{16}$" x $5^{11}/_{16}$"

Tyvek® is a reg. Trademark of E.I. du Pont de Nemours

STAINLESS STEEL WORKTABLES

Made of high quality AISI 304 stainless steel, Steelco's CSSD worktables for wet or dry goods are robust and ideal for heavy-duty areas.

Reinforced frames ensure stability and durability with components TIG welded for joint free smooth surfaces to aid cleaning and maintain hygiene.

Available in lengths from 1200mm - $47^1/_4$" to 2200mm - $86^5/_8$", tables are 800mm - $31^1/_2$" wide, supplied either with fixed feet or with 360° rotating 125mm - $4^{15}/_{16}$" easy glide antistatic castors with brakes on 2 wheels.

To ensure optimal working ergonomics, tables are available either as fixed height or with manual or electrical adjustment with options of an integrated fixed or variable height shelf for storage purposes.

code	+	dimensional code						std.	wheels	electrical adjustable height
999TAF00	+	1200	1400	1600	1800	2000		•		
999TAF0W	+	1200	1400	1600	1800	2000			•	
999TAV00	+		1400	1600	1800	2000	2200			•
999TAV0W	+		1400	1600	1800	2000	2200		•	•
		$47^1/_4$"	$55^1/_8$"	63"	$70^7/_8$"	$78^3/_4$"	$86^5/_8$"			

▢ = suitable for packing tables

999TAASU0001	Pair of supports with nr. 3 pins for under table shelf
999TAASH0014	Stainless steel shelf for 1400-1600mm - $55^1/_8$"-63" tables (requires pair of supports for under table shelf)
999TAASH0018	Stainless steel shelf for 1800-2000-2200mm - $70^7/_8$"-$78^3/_4$"-$86^5/_8$" tables (requires pair of supports for under table shelf)
999TAV54M000	Electrical height position with 4 memory keys

STERILE AREA - STORAGE AND TRANSPORTATION SOLUTIONS

Once goods have been sterilized, they are in the sterile zone and either transported immediately to their point of use or stored ready for transfer. Steelco has a number of different storage, transfer and transport solutions for DIN and ISO size containers as well as wrapped goods and pouches.

Shelving is available in both stainless steel and aluminium structures with solid or wire shelves or runners for baskets.

Pass through cabinet effectively separates the sterile area from the outside and enables the loading of containers and wraps into trolleys either from inside of the sterile area or from the outside.

Fully enclosed transport trolleys are offered in several configurations:

Steelco's wide range of options enables you to make the best use of available space:

- Mobile open storage and transportation

- Closed instrument carts

- Shelving systems

- Filing and pass through cabinets

MOBILE OPEN STORAGE AND TRANSPORTATION

A wide range of different open mobile transport solutions meet the distribution needs of DIN and ISO basket or container systems and pouches with products available for internal storage and transportation within CSSDs or to their point of use.

Mobile open storage and transport systems are TIG welded, made of AISI 304 stainless steel and fitted with 2 fixed and 2 swivel antistatic wheels, with brakes to aid manoeuvrability and reduce floor wheel marks.

Steelco's mobile storage transport systems can if required be cleaned and disinfected in cart washers

or
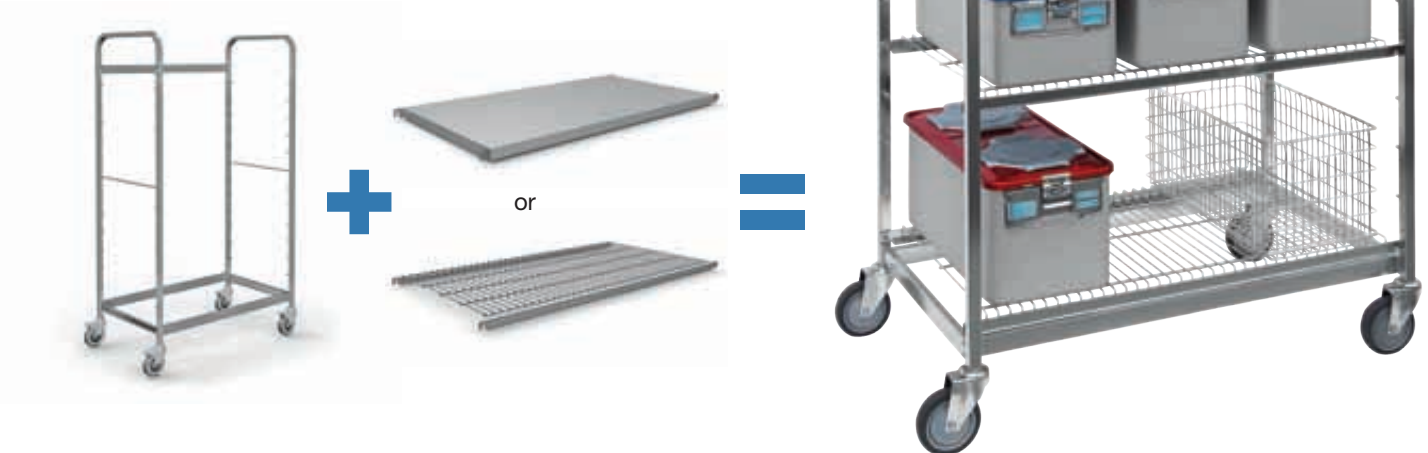
Mobile trolleys with shelves for baskets or containers

Available in 1000, 1200, 1400mm - $39^3/_8$", $47^1/_4$", $55^1/_8$" lengths these mobile shelf trolleys hold either solid or wire shelves that are adjustable every 110mm- $4^5/_{16}$". Mostly used within CSSDs.

code	description	DIMENSION L x W x H
999M0BCST000	**Compact** shelf trolley	1000 x 600 x 1800mm - $39^3/_8$" x $23^5/_8$" x $70^7/_8$"
999M0BCSSS00	Stainless steel solid shelf	965 x 540 - 38" x $21^1/_4$"
999M0BCSWS00	Stainless steel wire shelf	1000 x 540 - $39^3/_8$" x $21^1/_4$"
999M0BMST000	**Medium** shelf trolley	1200 x 600 x 1800 - $47^1/_4$" x $23^5/_8$" x $70^7/_8$"
999M0BMSSS00	Stainless steel solid shelf	1165 x 540 - $45^7/_8$" x $21^1/_4$"
999M0BMSWS00	Stainless steel wire shelf	1200 x 540 - $47^1/_4$" x $21^1/_4$"
999M0BLST000	**Large** shelf trolley	1400 x 600 x 1800 - $55^1/_8$" x $23^5/_8$" x $70^7/_8$"
999M0BLSSS00	Stainless steel solid shelf	1350 x 540 - $53^1/_8$" x $21^1/_4$"
999M0BLSWS00	Stainless steel wire shelf	1400 x 540 - $55^1/_8$" x $21^1/_4$"

Mobile distribution trolley for 10 SPRI baskets

Holds up to 10 baskets with a solid bottom shelf. Suitable for distribution of goods between CSSD and OR or wards.

code	description	DIMENSION L x W x H
999M0B10SPRI	Mobile Distribution trolley for up 10 SPRI baskets	680 x 500 x 1500mm $26^3/_4$" x $19^{11}/_{16}$" x $59^1/_{16}$"

See page 48 for suitable SPRI baskets and shelves

Covers available as option on request.

Mobile trolley for containers

Designed for the distribution of either 3, 6 or 9 DIN and either 3 or 6 ISO containers depending on model.

code	description	DIMENSION L x W x H
999M0BSWIS0C	Single width trolley with adjustable guides - ISO containers	600 x 453 x 1275h mm $23^5/_8$" x $17^{13}/_{16}$" x $50^3/_{16}$"
999M0BDWIS0C	Double width trolley with adjustable guides - ISO containers	881 x 660 x 1275h mm $34^{11}/_{16}$" x 26" x $50^3/_{16}$"
999M0BSWDINC	Single width trolley with adjustable guides - DIN containers	600 x 356 x 1275h mm $23^5/_8$" x 14" x $50^3/_{16}$"
999M0BDWDINC	Double width trolley with adjustable guides - DIN containers	687 x 600 x 1275h mm $27^1/_{16}$" x $23^5/_8$" x $50^3/_{16}$"
999M0BTWDINC	Triple width trolley with adjustable guides - DIN containers	1018 x 600 x 1275h mm $40^1/_{16}$" x $23^5/_8$" x $50^3/_{16}$"

Service carts

Commonly used in the CSSD for temporary storage of items next to workstations. Available with either 2 or 3 shelves with retaining guards or edges and in 2 different sizes

code	description	DIMENSION L x W x H
999M0BSC0001	Service cart with 2 shelves with retaining edges	960 x 660 x 950h mm $37^{13}/_{16}$" x 26" x $37^3/_8$"
999M0BSC0002	Service cart with 3 shelves with retaining edges	960 x 660 x 950h mm $37^{13}/_{16}$" x 26" x $37^3/_8$"
999M0BSC0003	Service cart with 2 flat shelves with retaining guards	600 x 400 x 850h mm $23^5/_8$" x $15^3/_4$" x $33^7/_{16}$"
999M0BSC0004	Service cart with 3 flat shelves with retaining guards	600 x 400 x 850h mm $23^5/_8$" x $15^3/_4$" x $33^7/_{16}$"

MOBILE AND WALL MOUNTED BASKET SYSTEM

These flexible systems can accommodate both baskets and a number of accessories designed to hold different commonly used items.

Different length wall brackets are available between 940mm - 37" and 1660mm 65$^3/_8$" with 3 to 6 levels of basket holding pins at 220mm - 7$^7/_8$", 320mm - 12$^5/_8$" or 400mm - 15$^3/_4$" separation depending on model 3 different sized trolleys are available for holding either 3, 6 or 8 baskets

code	description	DIMENSION L x W x H
999M0BT31000	Trolley for transporting up to 3 baskets on 1 side	555 x 430 x 1460h mm 21$^7/_8$" x 16$^{15}/_{16}$" x 57$^1/_2$"
999M0BT63000	Trolley for transporting up to 6 baskets with 3 per side	555x630x1560h mm 21$^7/_8$" x 24$^{13}/_{16}$" x 61$^7/_{16}$"
999M0BT84000	Trolley for transporting up to 8 baskets with 4 per side	555x630x1620h mm 21$^7/_8$" x 24$^{13}/_{16}$" x 63$^{13}/_{16}$"

See page 23 for basket options

for up to 3 baskets on 1 side

for up to 6 baskets on 2 sides

for up to 8 baskets on 2 sides

Wall mounting brackets

code	description	DIMENSION Height
999M0BWB4940	Pair of wall mounting rail brackets with 4 pins each	940mm - 37"
999M0BWB5116	Pair of wall mounting rail brackets with 5 pins each	1160mm - 45$^{11}/_{16}$"
999M0BWB6138	Pair of wall mounting rail brackets with 6 pins each	1380mm - 54$^5/_{16}$"
999M0BWB3102	Pair of wall mounting rail brackets with 3 pins each	1020mm - 40$^3/_{16}$"
999M0BWB4134	Pair of wall mounting rail brackets with 4 pins each	1340mm - 52$^3/_4$"
999M0BWB5166	Pair of wall mounting rail brackets with 5 pins each	1660mm - 65$^3/_8$"
999M0BWB3126	Pair of wall mounting rail brackets with 3 pins each	1260mm - 19$^5/_8$"
999M0BWB4166	Pair of wall mounting rail brackets with 4 pins each	1660mm - 65$^3/_8$"

Accessories for trolleys and wall mounted brackets

code	description
999TAASH0001	Flat Shelf 630x350mm - 24$^{13}/_{16}$"x 13$^{13}/_{16}$"
999TAASH0003	Flat Shelf 1600x350mm - 63"x 13$^{13}/_{16}$"
999TAASH0004	Flat Shelf 1500x350mm - 59$^{1}/_{16}$ x 13$^{13}/_{16}$"
999TAASH0002	Shelf with retaining edge
999TAADI0005	5 compartment tilt bin dispenser
999TAADI0003	3 compartment tilt bin dispenser
999TAADI0004	Gloves dispenser
999M0BUSR000	Universal support rail
999M0BXR0000	X-ray holder
999M0BUBH000	Urine bottle holder - 6 bottles
999M0BCT0000	Catheter holder - 9 catheters
999M0BBH0000	Bedpan bottle holder - 6 bedpans
999M0BSH0000	OR shoe holder - 6 pairs

Stainless steel footwear changing bench

code	description
999FCB000000	1000 x 850 x 500h mm - 39$^{3}/_{8}$" x 33$^{7}/_{16}$" x 19$^{11}/_{16}$"

CLOSED INSTRUMENT CARTS

Sterile instrument transported between the CSSD and the OR need to be protected to ensure that they do not become contaminated or contaminate areas that they pass through.

Steelco has a comprehensive range of closed instrument carts made of stainless steel or light aluminium for the transportation of both DIN and ISO containers and baskets. Models are available with both shelves and guides. All models can be fitted with a range of complementary accessories.

FULL RANGE OF CLOSED INSTRUMENT CARTS FOR DIN AND ISO CONTAINERS AND BASKETS

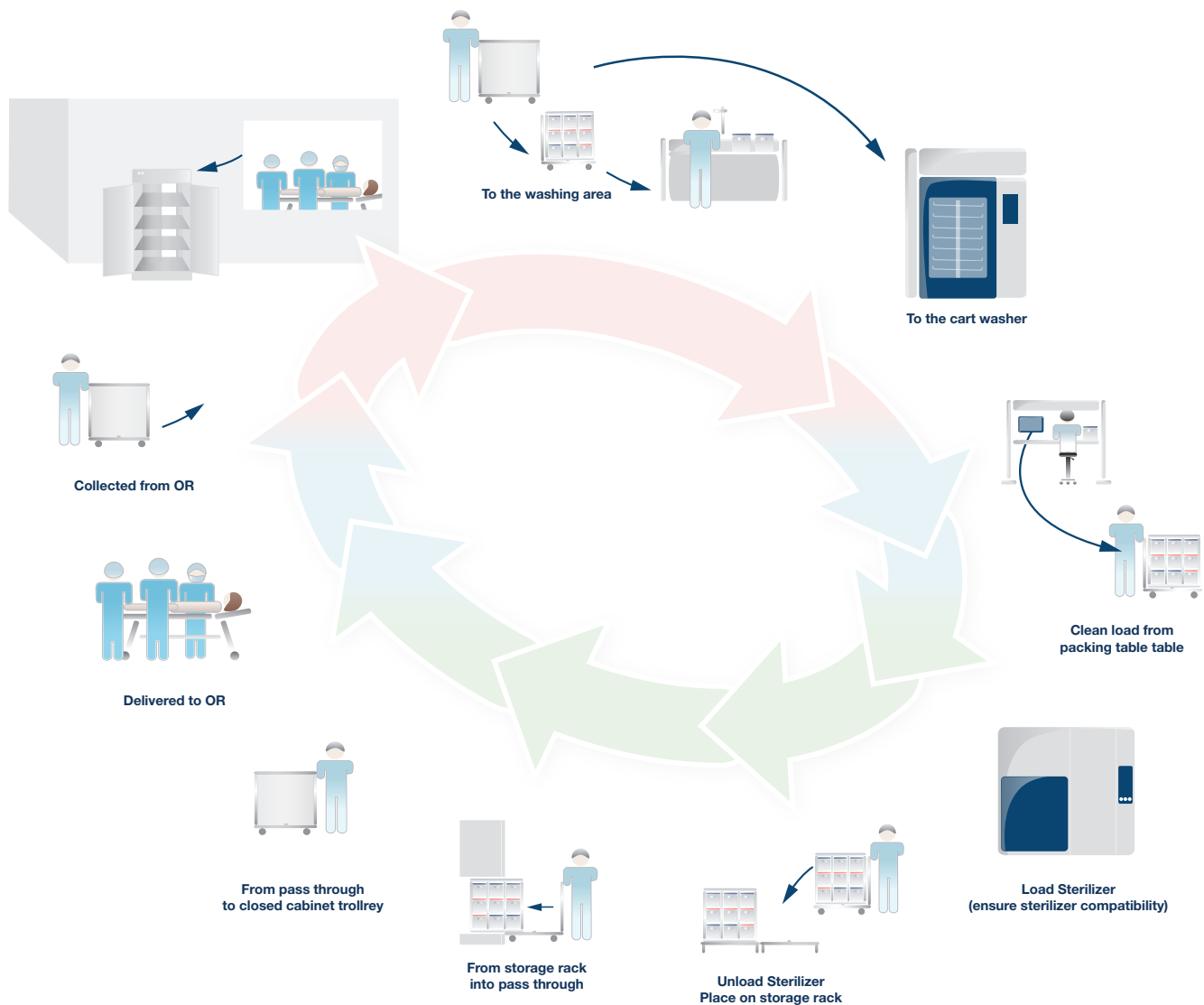| Configuration	STS Fully welded stainless steel transfer system	Fully welded stainless steel	Welded stainless steel	Aluminium light alloy system
6 DIN shelf		•	•	•
9 DIN shelf		•	•	•
6 ISO shelf		•	•	•
Single column DIN runners	•			
Double column DIN runners	•	•		•
Three column DIN runners	•	•		•
Single column ISO runners	•			•
Double column ISO runners	•	•		•
Three column ISO runners				•
Features				
Transfer system	•			
Low profile hinges and gasket system	•	•	•	•
TIG welded 304 Stainless Steel	•	•	•	
100% joint free	•	•		
Joint free in critical areas			•	•
Rubber or PEHD bottom bumper	•	•	•	•
Push handle	•	•	•	•
Top bumper	•	•	○	○
Lock				
Door opening	255º stop and 270º	255º stop and 270º	270º	○ (270º with 255º)
Anti marking wheels	•	•	•	•
Cleaning detergent type to be used	Alkaline and neutral	Alkaline and neutral	Alkaline and neutral	Aluminium safe
AGV and automation compatible	•	•	•	•
Accessories				
Draw bar	○	○	○	○
Central brake	○	○	○	○
Card Holder	○	○	○	○
Upper bumper	•	•	•	○
Directional block	○	○	○	○
Lock Safety device for seal system	○	○	○	○

• = Standard   ○ = Option   - = Not available

CLOSED INSTRUMENT TROLLEYS

STS STERILE TRANSFER SYSTEM

Independent interior frames, instrument carts for loading complete racks into and loading/ unloading platforms, the STS (Sterile Transfer System) provides a number of advantages compared to traditional systems. STS comprises. Made of AISI 304 stainless steel with an anti-torsion chassis, all joints are TIG robot welded to ensure smooth surfaces. A ribbed roof for water drainage and reinforced double sheet doors with an interchangeable silicone rubber seal provide an effective barrier against contamination. Anti marking 160mm - $6^5/_{16}$" rubber wheels with 2 swivelling and fixed wheels with brakes ensure ease of manoeuvrability.

To the washing area

To the cart washer

Collected from OR

Clean load from
packing table table

Delivered to OR

From pass through
to closed cabinet trollrey

From storage rack
into pass through

Unload Sterilizer
Place on storage rack

Load Sterilizer
(ensure sterilizer compatibility)

DIN - ISO

Once racks are loaded in the packing area with DIN or ISO containers or baskets, the racks pass through the sterilizers (check suitability) are docked on a storage platform in the sterile storage area until needed. Loaded racks are then transferred directly to a closed container or via a pass through cabinet to the container trolley for delivery to the OR prior to being loaded with containers with soiled instruments ready for transfer to the CSSD for reprocessing.

The STS sterile transfer system enables the transfer of instrument containers without repeating lifting of these.

The system provides a number of benefits including:

- Keeping goods on one rack throughout transfers thereby reducing manual lifting and handling of individual trays
- Handling all goods at optimal working height
- Carts not crossing from one zone into another
- Potentially reducing the number of instrument carts required
- Reducing the number work related injuries associated with lifting of containers

	DIN RACK			ISO RACK	
Number of Containers	3	6	9	3	6
Interior frame	999EFWFR3DNC 356 x 600 x 1040 H mm 14" x 23^5/$_8$" x 40^{15}/$_{16}$"	999EFWFR6DNC 687 x 600 x 1040 H mm 27^1/$_{16}$" x 23^5/$_8$" x 40^{15}/$_{16}$"	999EFWFR9DNC 1018 x 600 x 1040 H mm 40^1/$_{16}$" x 23^5/$_8$" x 40^{15}/$_{16}$"	999EFWFR3DS0C 453 x 600 x 1040 H mm 17^{13}/$_{16}$" x 23^5/$_8$" x 40^{15}/$_{16}$"	999EFWFR6S0C 881 x 600 x 1040 H mm 34^{11}/$_{16}$" x 23^5/$_8$" x 40^{15}/$_{16}$"
Closed transport trolley	999EFWTC0002 **2 x 3 DIN STU frame** 1010 x 710 x 1470 H mm 39^3/$_4$" x 27^{15}/$_{16}$" x 57^7/$_8$"	999EFWTC0001 1010 x 710 x 1470 H mm 39^3/$_4$"" x 27^{15}/$_{16}$" x 57^7/$_8$"	999EFWTC0003 1260 x 710 x 1470 H mm 49^5/$_8$" x 27^{15}/$_{16}$" x 57^7/$_8$"	999EFWTC0005 **2 x 3 ISO STU frame** 1260 x 710 x 1470 H mm 49^5/$_8$" x 27^{15}/$_{16}$" x 57^7/$_8$"	999EFWTC0004 1260 x 710 x 1470 H mm 49^5/$_8$" x 27^{15}/$_{16}$" x 57^7/$_8$"
Storage platform	999EFWSP0002 **2 x 3 DIN STU frame** 805 x 620 mm 31^{11}/$_{16}$" x 24^7/$_{16}$"	999EFWSP0001 805 x 620 mm 31^{11}/$_{16}$" x 24^7/$_{16}$"	999EFWSP0003 1056 x 620 mm 41^9/$_{16}$" x 24^7/$_{16}$"	999EFWSP0005 **2 x 3 ISO STU frame** 1056 x 620 mm 41^9/$_{16}$" x 24^7/$_{16}$"	999EFWSP0004 1056 x 620 mm 41^9/$_{16}$" x 24^7/$_{16}$"
Loading/Unloading trolley	999EFWLT0001 **1 x 3 DIN STU frame** 754 x 452 mm 29^{11}/$_{16}$" x 17^{13}/$_{16}$" 999EFWLT0003 **2 x 3 DIN STU frame** 806 x 664 mm 31^3/$_4$" x 26^1/$_{16}$"	999EFWLT0002 806 x 664 mm 31^3/$_4$" x 26^1/$_{16}$"	999EFWLT0004 1056 x 664 mm 41^9/$_{16}$" x 26^1/$_{16}$"	999EFWLT0005 **1 x 3 ISO STU frame** 754 x 549 mm 29^{11}/$_{16}$" x 21^5/$_8$" 999EFWLT0007 **2 x 3 ISO STU frame** 1056 x 664 mm 41^9/$_{16}$" x 26^1/$_{16}$"	999EFWLT0006 1056 x 664 mm 41^9/$_{16}$" x 26^1/$_{16}$"
Pass through cabinets for container transfer system	999EFWPT0002 **2 x 3 DIN STU frame** 900 x 720 x 1700 H mm 35^7/$_{16}$" x 28^3/$_8$" x 66^{15}/$_{16}$"	999EFWPT0001 **1 x 6 DIN STU frame** 900 x 720 x 1700 H mm 35^7/$_{16}$" x 28^3/$_8$" x 66^{15}/$_{16}$"	999EFWPT0003 **1 x 9 DIN STU frame** 1200 x 720 x 1700 H mm 47^1/$_4$" x 28^3/$_8$" x 66^{15}/$_{16}$"	999EFWPT0005 **2 x 3 ISO STU frame** 1200 x 720 x 1700 H mm 47^1/$_4$" x 28^3/$_8$" x 66^{15}/$_{16}$"	999EFWPT0004 **1 x 6 ISO STU frame** 1200 x 720 x 1700 H mm 47^1/$_4$" x 28^3/$_8$" x 66^{15}/$_{16}$"

CLOSED INSTRUMENT TROLLEY – FULLY WELDED STAINLESS STEEL

Made of AISI 304 stainless steel with an anti-torsion chassis, all joints are TIG robot welded to ensure smooth surfaces. A ribbed roof for water drainage and reinforced double sheet doors with an interchangeable silicone rubber seal provide an effective barrier against contamination. Anti marking 160mm - 6^5/$_{16}$" rubber wheels with 2 swivelling and fixed wheels with brakes ensure ease of manoeuvrability.

	Nr. of Containers	Columns with adjustable runners	Columns with fixed runners	Interior with nr. 3 stainless steel shelves
DIN std.	6	999EFW62ADIN 1010 x 730 x 1470mm 39^3/$_4$" x 28^3/$_4$" x 57^7/$_8$"	999EFW62FDIN 1010 x 730 x 1470mm 39^3/$_4$" x 28^3/$_4$" x 57^7/$_8$"	999EFW2S6STU 1010 x 730 x 1470mm 39^3/$_4$" x 28^3/$_4$" x 57^7/$_8$"
	9	999EFW93ADIN 1260 x 730 x 1470mm 49^5/$_8$" x 28^3/$_4$" x 57^7/$_8$"	999EFW93FDIN 1260 x 730 x 1470mm 49^5/$_8$" x 28^3/$_4$" x 57^7/$_8$"	999EFW2S9STU 1260 x 730 x 1470mm 49^5/$_8$" x 28^3/$_4$" x 57^7/$_8$"
ISO std.	6	999EFW62AIS0 1260 x 730 x 1470mm 49^5/$_8$" x 28^3/$_4$" x 57^7/$_8$"	999EFW62FIS0 1260 x 730 x 1470mm 49^5/$_8$" x 28^3/$_4$" x 57^7/$_8$"	999EFW2S9STU 1260 x 730 x 1470mm 49^5/$_8$" x 28^3/$_4$" x 57^7/$_8$"

Accessories for STS sterile tranfer system and fully welded stainless steel closed instrument trolleys

code	description
999EFWADB000	Draw bar
999EFWACB000	Central brake on 2 wheels
999EFWACC000	Card holder A4
999EFWADB200	Directional block of 2 wheels
999EFWACL000	Cylinder lock with 2 keys
999EFWASD000	Safety device for seal system

CLOSED INSTRUMENT TROLLEY – WELDED STAINLESS STEEL

These trolleys are made of AISI 304 stainless steel with an anti-torsion chassis. Critical joints are TIG welded to ensure smooth surfaces with non-critical areas riveted. Ribbed roof for water drainage and reinforced double sheet doors with interchangeable silicone rubber seal to provide an effective barrier against contamination.

	Nr. of Containers	TALL: interior with nr. 3 loading levels, nr.2 stainless steel wire shelves*	SHORT: interior with nr. 2 loading levels, nr. 1 stainless steel wire shelves*
DIN std.	6	999EHW2S1DT0 965 x 750 x 1470mm - 38" x $29^1/_2$" x $57^7/_8$"	999EHW1S2DT0 1240 x 770 x 1000mm - $48^{13}/_{16}$" x $30^5/_{16}$" x $39^3/_8$"
	9	999EHW2S2DT0 1185 x 750 x 1470mm - $46^5/_8$" x $29^1/_2$" x $57^7/_8$"	
ISO std.	2		999EHW1S1DT0 840 x 770 x 1000mm - $33^1/_{16}$" x $30^5/_{16}$" x $39^3/_8$"
	3	999EHW2S1DT1 785 x 750 x 1470mm - $30^7/_8$" x $29^1/_2$" x $57^7/_8$"	
	4		999EHW1S2DT0 1240 x 770 x 1000mm - $48^{13}/_{16}$" x $30^5/_{16}$" x $39^3/_8$"
	6	999EHW2S2DT0 1185 x 750 x 1470mm - $46^5/_8$" x $29^1/_2$" x $57^7/_8$"	

Accessories for welded stainless steel closed instrument trolleys

code	description
99904SC2DL2B	Directional block of 2 wheels
9990000LBIDP	Laser barcode ID plate
999EFWACC000	Card holder A4
99900000PDTC	Paper document clamp
999EFWACL000	Cylinder lock with 2 keys
9990004SUTSR	4 sided unit top side rail

* for stainless steel solid shelves versions as well as additional wire, solid and pull out shelves, please refer to technical specifications

CLOSED INSTRUMENT TROLLEY - ALUMINIUM LIGHT ALLOY

Of lightweight aluminium construction, and featuring a patented closing system with gaskets integrated into doors that can open 270° wide. Units are available with shelves or runners for DIN or ISO systems with a full range of complementary accessories. Models with guides have runners every 114mm - $4^{1}/_{2}$" and are suitable for baskets. As with all aluminium products, it is recommended to clean these transport trolleys with neutral or aluminium safe detergents.

	Nr. of Containers	With nr. 10 pair runners per column	With nr. 3 stainless steel shelves
DIN std.	6	999ELAG6DIN0 860 x 710 x 1500mm $33^{7}/_{8}$" x $27^{15}/_{16}$" x $59^{1}/_{16}$"	999ELAS6DIN0 860 x 710 x 1500mm $33^{7}/_{8}$" x $27^{15}/_{16}$" x $59^{1}/_{16}$"
	9	999ELAG9DIN0 1230 x 710 x 1500mm $48^{7}/_{16}$" x $27^{15}/_{16}$" x $59^{1}/_{16}$"	999ELAS9DIN0 1230 x 710 x 1500mm $48^{7}/_{16}$" x $27^{15}/_{16}$" x $59^{1}/_{16}$"
ISO std.	3	999ELAG10IS0 520 x 710 x 1500mm $20^{1}/_{2}$" x $27^{15}/_{16}$" x $59^{1}/_{16}$"	
	6	999ELAG18IS0 1000 x 710 x 1500mm $39^{3}/_{8}$" x $27^{15}/_{16}$" x $59^{1}/_{16}$"	999ELAS9DIN0 1230 x 710 x 1500mm $48^{7}/_{16}$" x $27^{15}/_{16}$" x $59^{1}/_{16}$"
	9	999ELAG27IS0 1430 x 710 x 1500mm $56^{5}/_{16}$" x $27^{15}/_{16}$" x $59^{1}/_{16}$"	

Closed instrument trolley - Aluminium light alloy – accessories

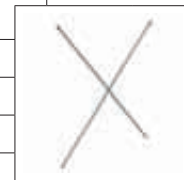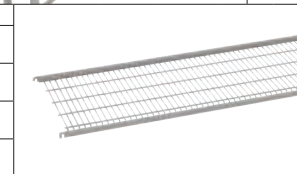| code	description
999ELAACH400	Card holder A4
999ELAACH500	Card holder A5
999ELAADB000	Draw bar
999ELAACB000	Central brake on 2 wheels
999ELAACL000	Cylinder lock with 2 keys
999ELAABR000	Backstop rod
999ELAADB200	Directional block of 2 wheels
999ELAAVP000	Vertical pivot or sloping shelves
999ELAAPB000	Pedal brake on a single castor

STAINLESS STEEL SHELVING

Entirely made of AISI 304 stainless steel with all joints TIG welded. Of modular design, with up to 1200kg load capacity, easy to assemble without the use of special tools, end sections are electro polished. Can accommodate DIN or ISO containers or basket systems. Available with adjustable solid shelves or with wire shelves or guides.
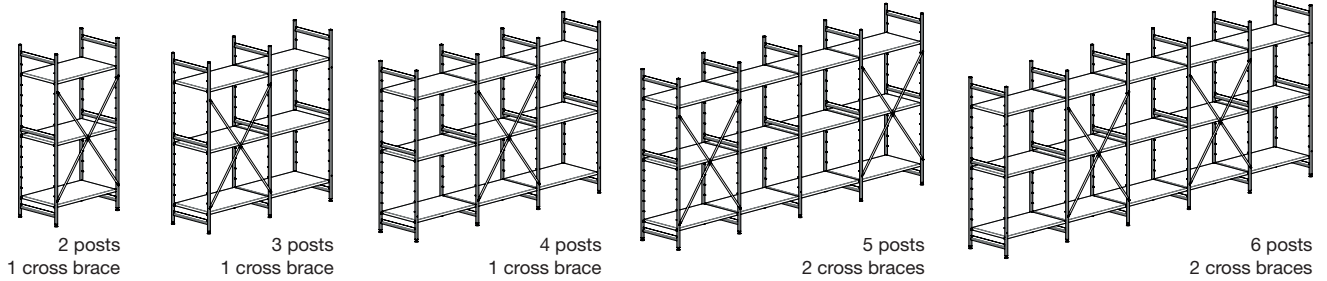

- If shelving units share common posts,
  it is recommended to use a cross brace every 2nd unit

- When using ISO or DIN basket guides,
  use appropriate Z shape brace per unit

code	description
999SSP060200	Stainless steel post frame with pins 600x2000 h mm - 23$^5/_8$" x 78$^3/_8$"
999SSP060180	Stainless steel post frame with pins 600x1800 h mm - 23$^5/_8$" x 70$^7/_8$"
999SSSS10054	Stainless steel solid shelf 1000x540 w mm - 39$^3/_8$" x 21$^1/_4$"
999SSSS12054	Stainless steel solid shelf 1200x540 w mm - 47$^1/_4$" x 21$^1/_4$"
999SSSS14054	Stainless steel solid shelf 1400x540 w mm - 55$^1/_8$" x 21$^1/_4$"
999SSWS10054	Stainless steel wire shelf 1000x540 w mm - 39$^3/_8$" x 21$^1/_4$"
999SSWS12054	Stainless steel wire shelf 1200x540 w mm - 47$^1/_4$" x 21$^1/_4$"
999SSWS14054	Stainless steel wire shelf 1400x540 w mm - 55$^1/_8$" x 21$^1/_4$"
999SSCBR1000	Reinforcement cross brace for 1000mm - 39$^3/_8$" shelving
999SSCBR1200	Reinforcement cross brace for 1200mm - 47$^1/_4$" shelving
999SSCBR1400	Reinforcement cross brace for 1400mm - 55$^1/_8$" shelving

Assembling examples

| 2 posts
1 cross brace | 3 posts
1 cross brace | 4 posts
1 cross brace | 5 posts
2 cross braces | 6 posts
2 cross braces |

code	description
999SSGIS0B00	Pair of guides for ISO baskets 600 L
999SSZSP0400	Z shape brace for ISO system
999SSGDINB00	Pair of guides for DIN baskets 600 L
999SSZSP0300	Z shape brace for DIN system
999SSWS03060	Pull out s. steel wire shelf 600x310 w mm - $23^5/_8$" x $12^3/_{16}$"
999SSWSRN000	Pair of runners for pull out stainless steel wire shelf

HDS - HIGH DENSITY STORAGE SHELVING SYSTEM - TOP GUIDED

High density stainless steel shelving system with overhead guiding rails, obstruction free floor with 40% gain in storage capacity. Modular shelving components shown on previous pages.

code	description
999SSRBTG100	Rolling base for top guided mob. shelving 1030 x 610mm - $40^9/_{16}$" x 24"
999SSRBTG120	Rolling base for top guided mob. shelving 1230 x 610mm - $48^7/_{16}$" x 24"
999SSRBTG140	Rolling base for top guided mob. shelving 1430 x 610mm - $56^5/_{16}$" x 24"

999SSRBTG000	Upper guiding rail for HDS shelving system

HDS - HIGH DENSITY STORAGE SHELVING SYSTEM - FLOOR GUIDED

High density stainless steel shelving system with floor guiding rails providing up to 50% additional storage capacity. Modular shelving components shown on previous pages.

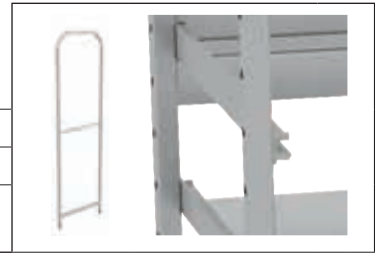| code	description
999SSRBFG100	Rolling base for floor guided mob. shelving 1030 x 610mm - $40^9/_{16}$" x 24"
999SSRBFG120	Rolling base for floor guided mob. shelving 1230 x 610mm - $48^7/_{16}$" x 24"
999SSRBFG140	Rolling base for floor guided mob. shelving 1430 x 610mm - $56^5/_{16}$" x 24"
999SSRBFG000	Floor guiding rail for HDS shelving system

LIGHT ALLOY ALUMINIUM SHELVING

Although stainless steel shelving has traditionally been chosen in the sterile area, since it is not exposed to any harsh chemicals, cost conscious customers are increasingly choosing aluminium shelving systems which are available with stainless steel or aluminium shelves or with polycarbonate runners for ISO or DIN basket systems.

| 999LAP630216 | Post 430x2140 h mm - $16^{15}/_{16}$" x $84^1/_4$" |
| 999LAP630214 | Post 630x2140 h mm - $24^{13}/_{16}$" x $84^1/_4$" |

| 999LAS330370 | Spacer set 330 mm - 13"(DIN length loading) |
999LAS420480	Spacer set 420 mm - $16^9/_{16}$"(ISO length loading)
999LAS620680	Spacer set 620 mm - $24^7/_{16}$"(DIN side loading)
999LAS905865	Spacer set for 845 mm - $33^1/_4$" shelf
999LAS865905	Spacer set for 1000 mm - $39^3/_8$" shelf
999LAS012120	Spacer set for 1200 mm - $47^1/_4$" shelf
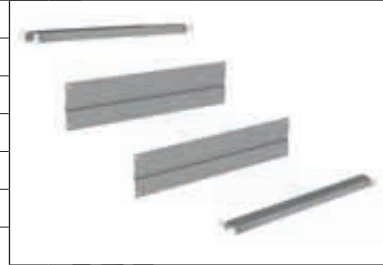
999LAPSA4060	Plate shelf in aluminium 400x600w mm - $15^3/_4$" x $23^5/_8$"
999LAPSA8450	Plate shelf in aluminium 845x600w mm - $33^1/_4$" x $23^5/_8$"
999LAPSA1060	Plate shelf in aluminium 1000x600w mm - $39^3/_8$" x $23^5/_8$"
999LAPSA1260	Plate shelf in aluminium 1200x600w mm- $47^1/_4$" x $23^5/_8$"

| 999WSIS04060 | Stainless steel ISO wire shelf 400x600mm - $15^3/_4$"x$23^5/_8$" |
| 999WSDIN3260 | Stainless steel DIN wire shelf 325x600mm - $12^{13}/_{16}$"x$23^5/_8$" |
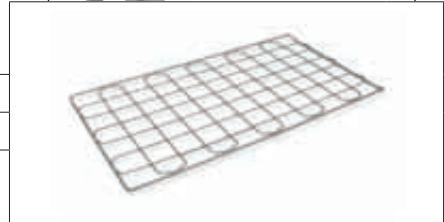
999SPRI40610	Spri basket 400x600x100h mm - $15^3/_4$" x $23^5/_8$" x $3^{15}/_{16}$"
999SPRI40613	Spri basket 400x600x130h mm - $15^3/_4$" x $23^5/_8$" x $5^1/_8$"
999SPRI40620	Spri basket 400x600x200h mm - $15^3/_4$" x $23^5/_8$" x $7^7/_8$"
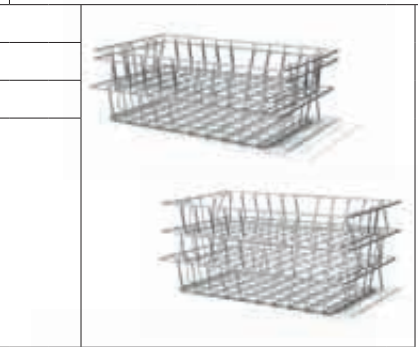
999LARP00621	Pair of ISO runners in polycarbonate 600L
999LATR00400	Pair of 400mm - $15^3/_4$" telescopic runners for shelf or Spri basket
999LATR00600	Pair of 600mm - $23^5/_8$" telescopic runners for shelf or Spri basket

| 999LAPW00000 | Pair of wheels (ø 75mm - $2^{15}/_{16}$") for light alloy aluminium shelving post |

CHROME SHELVING

Cost effective, easy to assemble modular chrome shelving available in 3 different lenghts with 5 grid style shelves.

code	description
999CSS184274	Chrome shelving systems with 5 shelves 457 x 1067 x 1880 h mm - 18" x 42" x 74"
999CSS184874	Chrome shelving systems with 5 shelves 457 x 1219 x 1880 h mm - 18" x 48" x 74"
999CSS186074	Chrome shelving systems with 5 shelves 457 x 1524 x 1880 h mm - 18" x 60" x 74"
999CSS244274	Chrome shelving systems with 5 shelves 610 x 1067 x 1880 h mm - 24" x 42" x 74"
999CSS244874	Chrome shelving systems with 5 shelves 610 x 1219 x 1880 h mm - 24" x 48" x 74"
999CSS246074	Chrome shelving systems with 5 shelves 610 x 1524 x 1880 h mm - 24" x 60" x 74"
999CSS184286	Chrome shelving systems with 5 shelves 457 x 1067 x 2184 h mm - 18" x 42" x 86"
999CSS184886	Chrome shelving systems with 5 shelves 457 x 1219 x 2184 h mm - 18" x 48" x 86"
999CSS186086	Chrome shelving systems with 5 shelves 457 x 1524 x 2184 h mm - 18" x 60" x 86"
999CSS244286	Chrome shelving systems with 5 shelves 610 x 1067 x 2184 h mm - 24" x 42" x 86"
999CSS244886	Chrome shelving systems with 5 shelves 610 x 1219 x 2184 h mm - 24" x 48" x 86"
999CSS246086	Chrome shelving systems with 5 shelves 610 x 1524 x 2184 h mm - 24" x 60" x 86"
999CSSCLA000	Post clamp to connect separate consecutive shelving system units
999CSSH00K00	S-Hook to create continuous runs of shelving (straight or 90°) sharing the same posts

Other dimensions and accessories are available on request as well as High Density Systems to allow up to 50% increase in storage capacity.

STAINLESS STEEL FILING AND STORAGE CABINETS

TIG welded of AISI 304 stainless steel, available as a single or double door cupboard with 1 fixed and 4 adjustable shelves. Optionally fitted with impact resistant tempered glass door(s).

Single door cabinets

code	description
999ST1145721	Stainless steel narrow single door cupboard with 1 fixed and 4 adjustable shelves 500 x 680 x 2100h mm - $19^{11}/_{16}$" x $26^3/_4$" x $82^{11}/_{16}$"
999ST1146721	Stainless steel wide single door cupboard with 1 fixed and 4 adjustable shelves 600 x 680 x 2100h mm - $23^5/_8$" x $26^3/_4$" x $82^{11}/_{16}$"
999ST1GLASS1	Supply and fitment of single glass door in lieu of steel door

Double door cabinets

code	description
999STD141721	Stainless steel narrow double door cupboard with 1 fixed and 4 adjustable shelves 1000 x 680 x 2100h mm - $39^3/_8$" x $26^3/_4$" x $82^{11}/_{16}$"
999STD142721	Stainless steel wide double door cupboard with 1 fixed and 4 adjustable shelves 1200 x 680 x 2100h mm - $47^1/_4$" x $26^3/_4$" x $82^{11}/_{16}$"
999ST2GLASS2	Supply and fitment of double glass doors in lieu of steel doors
999STSL00000	Slope top for 680mm - $26^3/_4$" deep cabinet

PASS THROUGH CABINETS FOR BASKETS/CONTAINERS

TIG welded of AISI 304 stainless steel, available as a single or double door cupboard with 1 fixed and 4 adjustable shelves. Optionally fitted with impact resistant tempered glass door(s). Electronically governed door opening to prevent doors on both clean and sterile side being opened at the same time.

Pass through cabinets with shelves

code	description
999ST1407721	Pass through cabinet with 1 fixed and 4 adjustable shelves 750 x 720 x 2100 H mm - $29^1/_2$" x $28^3/_8$" x $82^{11}/_{16}$"
999ST1410721	Pass through cabinet with 1 fixed and 4 adjustable shelves 1000 x 720 x 2100 H mm - $39^3/_8$" x $28^3/_8$" x $82^{11}/_{16}$"
999ST1412721	Pass through cabinet with 1 fixed and 4 adjustable shelves 1200 x 720 x2100 H mm - $47^1/_4$" x $28^3/_8$" x $82^{11}/_{16}$"
999ST4GLASS1	Supply and fitment of single glass door on 1 of 2 sides
999ST4GLASS2	Supply and fitment of double glass door on 2 of 2 sides

PASS THROUGH CABINETS FOR TRANSPORT TROLLEYS

Double door pass through cabinets with glass doors, TIG welded of AISI 304 stainless steel.
Standard equipped with floor barrier to avoid the transport trolley to enter into the sterile area.

Pass through cabinets for transport trolleys

code	description
999PTCS12918	Pass through cabinet with with glass doors for standard width transport trolleys 1200 x 900 x 1800 H mm
999PTCW15918	Pass through cabinet with with glass doors for wide width transport trolleys 1500 x 900 x 1800 H mm

ARES - flexible endoscope automated reprocessing system

Steam sterilizing autoclaves

Laboratory glassware washer disinfectors

Dental washer disinfectors

Washer disinfectors for central sterile supply departments

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