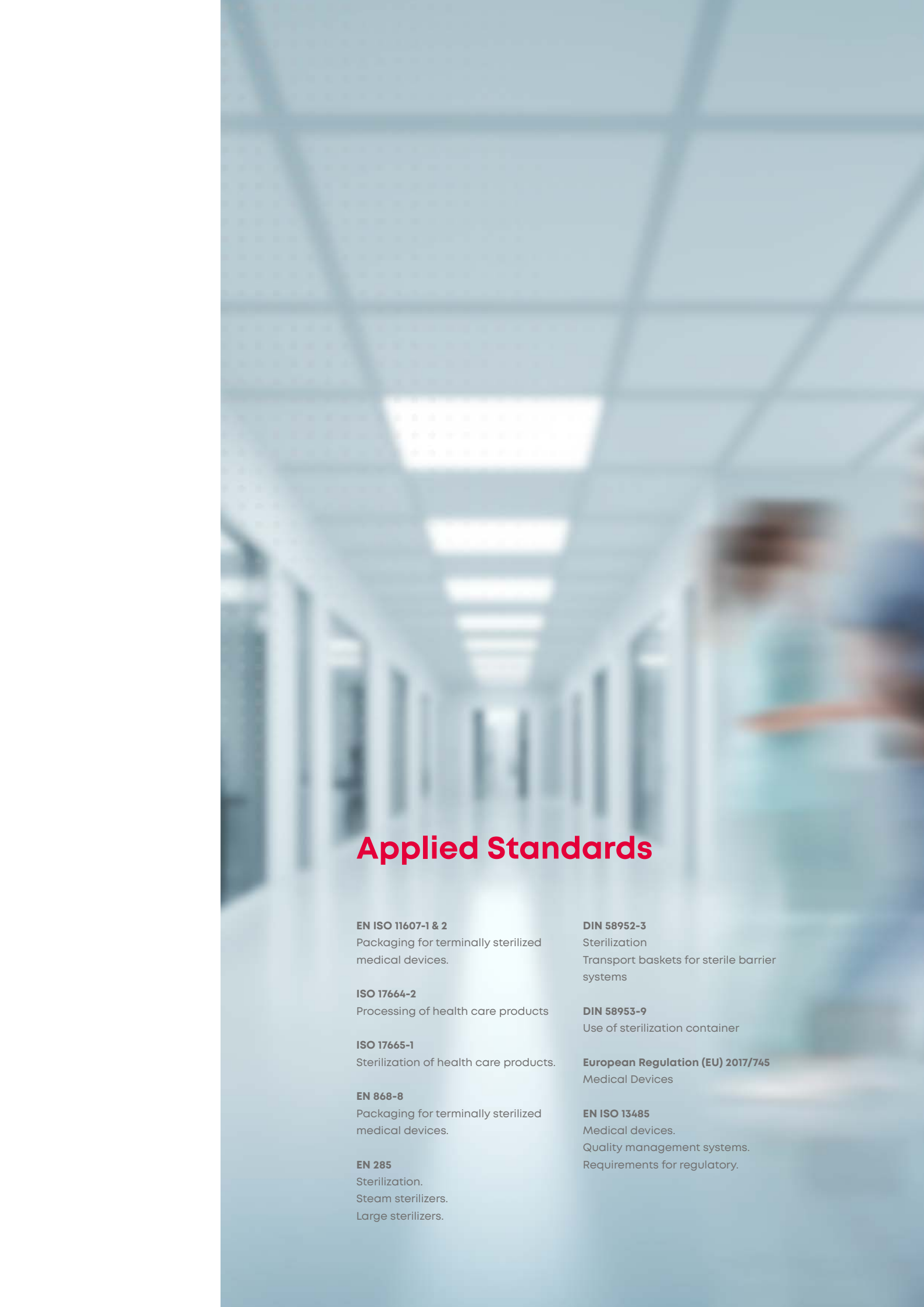

Sterilization Container Systems

& Sterilization Solutions



[sharpline.de](https://www.sharpline.de)

SHARPLINE



Applied Standards

EN ISO 11607-1 & 2

Packaging for terminally sterilized medical devices.

ISO 17664-2

Processing of health care products

ISO 17665-1

Sterilization of health care products.

EN 868-8

Packaging for terminally sterilized medical devices.

EN 285

Sterilization.
Steam sterilizers.
Large sterilizers.

DIN 58952-3

Sterilization
Transport baskets for sterile barrier systems

DIN 58953-9

Use of sterilization container

European Regulation (EU) 2017/745

Medical Devices

EN ISO 13485

Medical devices.
Quality management systems.
Requirements for regulatory.

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Sterilization Container Production Process

Throughout the entire journey from production to distribution, Sharpline Sterilization Container Systems are meticulously manufactured through several processes, resulting in durable and long-lasting products

Production

Following the completion of forging, pressing, polishing, and anodizing processes, the container parts proceed to the assembly lines

Assembly

Parts are assembled according to the model, with intermediate quality checks performed on the lines

Quality

The containers are subjected to function tests and inspections against possible quality defects

Packaging

The containers are securely packaged to prevent damage during transport



The background of the entire page is a blurred image of a surgical team in an operating room. Several surgeons in blue scrubs and masks are visible, working on a patient. The lighting is focused on the surgical site, creating a professional and clinical atmosphere.

SHARPLINE

A Selection Of Industries We Serve

SHARPLINE Surgical Technologies is a manufacturer and international operating supplier of surgical motor systems, sterilization container systems and instruments for plastic and neuro surgeries.

Focusing on applications in surgical motor engineering and medical equipment. As a competent and certified partners, we want to use our expertise in order to support our customers (from selection of materials through the development phase to series production) as well as to safeguard their success.

We are interested in connecting with individuals who are trying to innovate the world into a better place and willing to share creativity.

We believe developing a creative mindset leads to innovative technologies that can change the world. Our passion is to bring products to markets that can enhance lives. One of the key ingredients to our success is having 30 years of producing and marketing experience.

Type and Size Variations

Sharpline Sterilization Containers are manufactured in a range of sizes, offering specific solutions to meet the requirements of healthcare professionals.

Designed with user-friendly features that improve convenience in packaging and storage processes, optimizing workflow efficiency for CSSD.



Standard Height Sizes

———— (mm)

100

130

150

200

260

There are 5 different height options available in standard container types

Specific Needs Particular Solutions

Sharpline Sterilization Containers are typically available in three standard sizes: full (1/1), medium (3/4), and half (1/2) which meet flexibility and compatibility with a wide range of surgical instrument sets and medical equipment. Additionally, to meet specific needs, we offer various types of containers, providing particular solutions.



Enhanced Coating Better Protection

Anodization not only makes the aluminum corrosion-resistant and durable but also optimizes its thermal conductivity, ensuring that heat is evenly distributed during sterilization cycles which accelerates the evaporation of moisture, ensuring that the instruments and contents inside the container are thoroughly dried.

Surface Detail

Smoother surfaces enhance the contact between the aluminum and the surrounding environment, improving heat transfer. This is particularly important during the sterilization and drying phases, where efficient heat transfer is essential.

Protection Against Corrosion

This protection ensures that the oxide layer remains intact, preserving the improved thermal conductivity over time. It also prevents the formation of corrosion by-products that could hinder heat transfer.



Optimal Compatibility

Combining Sharpline products, such as trays and components, ensures reliable handling and ventilation of instruments during the sterilization process. They are optimally designed to complete each other, ensuring optimal compatibility.

Disposable Filters

The filter holders, which are securely fastened to the lid with a quick click, provide a leakproof seal with a perimeter gasket and ensure the secure placement of the filter. Users can choose between single-use paper filters or 1200-cycle reusable PTFE filters to prevent the entry of microorganisms during the sterilization process. This allows our products to offer maximum protection. Our filter holders are made of high-quality stainless steel, and a silicone seal on the filter holder ensures a secure and leakproof seal.

Silicone Gasket

Easily removable for self maintenance



Type I

Single-use paper filter

Type II

PTFE filters up to 1500 cycles

Effortlessly Practical: Reusable Barrier Systems

Sharpline Reusable Barrier Systems offer a cost-effective and eco-friendly solution compared to disposable filters, especially for long-term applications.

These systems feature innovative engineering that enables multiple uses without frequent filter replacements and supplies, making them a cost-effective choice for healthcare facilities with continuous operational demands. Moreover, they have the advantage of allowing users to carry out their operations with minimal effort.



The Key Features

- Durable high-quality materials, ensuring longevity and resistance to wear and tear.
- Ease of sterilization and cleaning, essential for maintaining aseptic conditions
- Significantly reducing waste generation for more sustainable and eco-friendly processes.

What is the Bio-Barrier?

The Sharpline Bio-Barrier filter, inspired by Pasteur's swan-neck flask concept, is designed to effectively capture and contain microorganisms. One of its key advantages is its long lifespan, as it doesn't require frequent filter replacements, making it a cost-effective and user-friendly solution.



Filter Detail

High quality anodized aluminum

The specific design of the system creates varying airflow velocities, effectively causing the separation of airflow and microorganisms. This barrier effectively prevents microbes from passing through, ensuring that only clean and filtered air enters the container. Simultaneously, it contains the microorganisms within low-flow areas of the labyrinth, maintaining a controlled and sterile environment inside the container.

Valve System

The Sharpline Valve System features aluminum plates positioned between the upper and lower parts of the barrier. During a sterilization cycle, which involves both negative and positive pressure conditions, the upper small aluminum plate in the system serves as a check valve. This mechanism regulates the flow of steam in and out of the container. When there is no external force, such as vacuum or steam, acting on the flow control valve, the entire system remains sealed.



M SERIES CONTAINER SYSTEMS

Full Size (1/1)

14-15

Middle Size (3/4)

16-17

Half Size (1/2)

18-19

XXL Size

20-21



Lid & Base Closed



Lid Closed / Base Perforated

Complete Sets



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Lid Closed
Base Closed

	585x280x105 550x260x85	585x280x135 550x260x115	585x280x155 550x260x135	585x280x205 550x260x185	585x280x265 550x260x245
●	S112.10M	S112.13M	S112.15M	S112.20M	S112.26M
●	S122.10M	S122.13M	S122.15M	S122.20M	S122.26M
●	S132.10M	S132.13M	S132.15M	S132.20M	S132.26M
●	S142.10M	S142.13M	S142.15M	S142.20M	S142.26M
●	S152.10M	S152.13M	S152.15M	S152.20M	S152.26M
●	S162.10M	S162.13M	S162.15M	S162.20M	S162.26M
●	S172.10M	S172.13M	S172.15M	S172.20M	S172.26M



Lid Closed
Base Perforated

	585x280x105 550x260x75	585x280x135 550x260x105	585x280x155 550x260x125	585x280x205 550x260x175	585x280x265 550x260x235
●	S113.10M	S113.13M	S113.15M	S113.20M	S113.26M
●	S123.10M	S123.13M	S123.15M	S123.20M	S123.26M
●	S133.10M	S133.13M	S133.15M	S133.20M	S133.26M
●	S143.10M	S143.13M	S143.15M	S143.20M	S143.26M
●	S153.10M	S153.13M	S153.15M	S153.20M	S153.26M
●	S163.10M	S163.13M	S163.15M	S163.20M	S163.26M
●	S173.10M	S173.13M	S173.15M	S173.20M	S173.26M

M SERIES

Full Size (1/1)

Base & Lid

Outside Dimensions (mm)
Inside Dimensions (mm)



Base
Closed

585x280x90 550x260x85	585x280x120 550x260x115	585x280x140 550x260x135	585x280x190 550x260x185	585x280x250 550x260x245
● S105.10M1	S105.13M1	S105.15M1	S105.20M1	S105.26M1
● S105.10M2	S105.13M2	S105.15M2	S105.20M2	S105.26M2
● S105.10M3	S105.13M3	S105.15M3	S105.20M3	S105.26M3
● S105.10M4	S105.13M4	S105.15M4	S105.20M4	S105.26M4
● S105.10M5	S105.13M5	S105.15M5	S105.20M5	S105.26M5
● S105.10M6	S105.13M6	S105.15M6	S105.20M6	S105.26M6
● S105.10M7	S105.13M7	S105.15M7	S105.20M7	S105.26M7



Base
Perforated *

585x280x90 550x260x75	585x280x120 550x260x105	585x280x140 550x260x125	585x280x190 550x260x175	585x280x250 550x260x235
● S106.10M1	S106.13M1	S106.15M1	S106.20M1	S106.26M1
● S106.10M2	S106.13M2	S106.15M2	S106.20M2	S106.26M2
● S106.10M3	S106.13M3	S106.15M3	S106.20M3	S106.26M3
● S106.10M4	S106.13M4	S106.15M4	S106.20M4	S106.26M4
● S106.10M5	S106.13M5	S106.15M5	S106.20M5	S106.26M5
● S106.10M6	S106.13M6	S106.15M6	S106.20M6	S106.26M6
● S106.10M7	S106.13M7	S106.15M7	S106.20M7	S106.26M7



Lid

585x280
● S103.07M

* Product code does not include the filters,
for visual purposes only.

Complete Sets



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Lid Closed
Base Closed

	465x280x105 430x260x85	465x280x135 430x260x115	465x280x155 430x260x135	465x280x205 430x260x185
● S212.10M	S212.10M	S212.13M	S212.15M	S212.20M
● S222.10M	S222.10M	S222.13M	S222.15M	S222.20M
● S232.10M	S232.10M	S232.13M	S232.15M	S232.20M
● S242.10M	S242.10M	S242.13M	S242.15M	S242.20M
● S252.10M	S252.10M	S252.13M	S252.15M	S252.20M
● S262.10M	S262.10M	S262.13M	S262.15M	S262.20M
● S272.10M	S272.10M	S272.13M	S272.15M	S272.20M



Lid Closed
Base Perforated

	465x280x105 430x260x75	465x280x135 430x260x105	465x280x155 430x260x125	465x280x205 430x260x175
● S213.10M	S213.10M	S213.13M	S213.15M	S213.20M
● S223.10M	S223.10M	S223.13M	S223.15M	S223.20M
● S233.10M	S233.10M	S233.13M	S233.15M	S233.20M
● S243.10M	S243.10M	S243.13M	S243.15M	S243.20M
● S253.10M	S253.10M	S253.13M	S253.15M	S253.20M
● S263.10M	S263.10M	S263.13M	S263.15M	S263.20M
● S273.10M	S273.10M	S273.13M	S273.15M	S273.20M

M SERIES

Middle Size (3/4)

Base & Lid

Outside Dimensions (mm)
Inside Dimensions (mm)



Base
Closed

465x280x90 430x260x85	465x280x120 430x260x115	465x280x140 430x260x135	465x280x190 430x260x185
● S205.10M1	S205.13M1	S205.15M1	S205.20M1
● S205.10M2	S205.13M2	S205.15M2	S205.20M2
● S205.10M3	S205.13M3	S205.15M3	S205.20M3
● S205.10M4	S205.13M4	S205.15M4	S205.20M4
● S205.10M5	S205.13M5	S205.15M5	S205.20M5
● S205.10M6	S205.13M6	S205.15M6	S205.20M6
● S205.10M7	S205.13M7	S205.15M7	S205.20M7



Base
Perforated *

465x280x90 430x260x75	465x280x120 430x260x105	465x280x140 430x260x125	465x280x190 430x260x175
● S206.10M1	S206.13M1	S206.15M1	S206.20M1
● S206.10M2	S206.13M2	S206.15M2	S206.20M2
● S206.10M3	S206.13M3	S206.15M3	S206.20M3
● S206.10M4	S206.13M4	S206.15M4	S206.20M4
● S206.10M5	S206.13M5	S206.15M5	S206.20M5
● S206.10M6	S206.13M6	S206.15M6	S206.20M6
● S206.10M7	S206.13M7	S206.15M7	S206.20M7



Lid

465x280

● S203.07M

* Product code does not include the filters,
for visual purposes only.

Complete Sets



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Lid Closed
Base Closed

	295x280x105 260x260x85	295x280x135 260x260x115	295x280x155 260x260x135	295x280x205 260x260x185	295x280x265 260x260x245
●	S312.10M	S312.13M	S312.15M	S312.20M	S312.26M
●	S322.10M	S322.13M	S322.15M	S322.20M	S322.26M
●	S332.10M	S332.13M	S332.15M	S332.20M	S332.26M
●	S342.10M	S342.13M	S342.15M	S342.20M	S342.26M
●	S352.10M	S352.13M	S352.15M	S352.20M	S352.26M
●	S362.10M	S362.13M	S362.15M	S362.20M	S362.26M
●	S372.10M	S372.13M	S372.15M	S372.20M	S372.26M



Lid Closed
Base Perforated

	295x280x105 260x260x75	295x280x135 260x260x105	295x280x155 260x260x125	295x280x205 260x260x175	295x280x265 260x260x235
●	S313.10M	S313.13M	S313.15M	S313.20M	S313.26M
●	S323.10M	S323.13M	S323.15M	S323.20M	S323.26M
●	S333.10M	S333.13M	S333.15M	S333.20M	S333.26M
●	S343.10M	S343.13M	S343.15M	S343.20M	S343.26M
●	S353.10M	S353.13M	S353.15M	S353.20M	S353.26M
●	S363.10M	S363.13M	S363.15M	S363.20M	S363.26M
●	S373.10M	S373.13M	S373.15M	S373.20M	S373.26M

Base & Lid

Half Size (1/2)

Outside Dimensions (mm)
Inside Dimensions (mm)



Base
Closed

295x280x90 260x260x85	295x280x120 260x260x115	295x280x140 260x260x135	295x280x190 260x260x185	295x280x250 260x260x245
● S305.10M1	S305.13M1	S305.15M1	S305.20M1	S305.26M1
● S305.10M2	S305.13M2	S305.15M2	S305.20M2	S305.26M2
● S305.10M3	S305.13M3	S305.15M3	S305.20M3	S305.26M3
● S305.10M4	S305.13M4	S305.15M4	S305.20M4	S305.26M4
● S305.10M5	S305.13M5	S305.15M5	S305.20M5	S305.26M5
● S305.10M6	S305.13M6	S305.15M6	S305.20M6	S305.26M6
● S305.10M7	S305.13M7	S305.15M7	S305.20M7	S305.26M7



Base
Perforated *

295x280x90 260x260x75	295x280x120 260x260x105	295x280x140 260x260x125	295x280x190 260x260x175	295x280x250 260x260x235
● S306.10M1	S306.13M1	S306.15M1	S306.20M1	S306.26M1
● S306.10M2	S306.13M2	S306.15M2	S306.20M2	S306.26M2
● S306.10M3	S306.13M3	S306.15M3	S306.20M3	S306.26M3
● S306.10M4	S306.13M4	S306.15M4	S306.20M4	S306.26M4
● S306.10M5	S306.13M5	S306.15M5	S306.20M5	S306.26M5
● S306.10M6	S306.13M6	S306.15M6	S306.20M6	S306.26M6
● S306.10M7	S306.13M7	S306.15M7	S306.20M7	S306.26M7



Lid

295x280

● S303.07M

* Product code does not include the filters,
for visual purposes only.

Complete Sets



Types

Outside Dimensions (mm)

	770x315x190
	S111.92M
	S121.92M
	S131.92M
	S141.92M
	S151.92M
	S161.92M
	S171.92M



Lid Closed
Base Perforated

Base & Lid

Outside Dimensions (mm)

770x315x170



Base
Perforated *

● S106.92M1

● S106.92M2

● S106.92M3

● S106.92M4

● S106.92M5

● S106.92M6

● S106.92M7



Lid

770x315

● S100.97M

* Product code does not include the filters,
for visual purposes only.



W SERIES CONTAINER SYSTEMS

Standard

24-29

Full Size (1/1), Middle Size (3/4)

Half Size (1/2)

Reusable Systems

30-35

Full Size (1/1), Middle Size (3/4)

Half Size (1/2)

Long Body

36

Wide Body

37



Lid Perforated / Base Closed



Lid Safety Lid / Base Perforated



Lid & Base Perforated



Lid Safety Lid / Base Closed



Lid & Base Closed

Complete Sets



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

		585x280x105 550x260x85	585x280x135 550x260x115	585x280x155 550x260x135	585x280x205 550x260x185	585x280x265 550x260x245
 Lid Perforated Base Closed	●	S110.10W	S110.13W	S110.15W	S110.20W	S110.26W
	●	S120.10W	S120.13W	S120.15W	S120.20W	S120.26W
	●	S130.10W	S130.13W	S130.15W	S130.20W	S130.26W
	●	S140.10W	S140.13W	S140.15W	S140.20W	S140.26W
	●	S150.10W	S150.13W	S150.15W	S150.20W	S150.26W
	●	S160.10W	S160.13W	S160.15W	S160.20W	S160.26W
 Lid Safety Lid Base Closed	●	S112.10W	S112.13W	S112.15W	S112.20W	S112.26W
	●	S122.10W	S122.13W	S122.15W	S122.20W	S122.26W
	●	S132.10W	S132.13W	S132.15W	S132.20W	S132.26W
	●	S142.10W	S142.13W	S142.15W	S142.20W	S142.26W
	●	S152.10W	S152.13W	S152.15W	S152.20W	S152.26W
	●	S162.10W	S162.13W	S162.15W	S162.20W	S162.26W
 Lid Perforated Base Perforated	●	S111.10W	S111.13W	S111.15W	S111.20W	S111.26W
	●	S121.10W	S121.13W	S121.15W	S121.20W	S121.26W
	●	S131.10W	S131.13W	S131.15W	S131.20W	S131.26W
	●	S141.10W	S141.13W	S141.15W	S141.20W	S141.26W
	●	S151.10W	S151.13W	S151.15W	S151.20W	S151.26W
	●	S161.10W	S161.13W	S161.15W	S161.20W	S161.26W
 Lid Safety Lid Base Perforated	●	S113.10W	S113.13W	S113.15W	S113.20W	S113.26W
	●	S123.10W	S123.13W	S123.15W	S123.20W	S123.26W
	●	S133.10W	S133.13W	S133.15W	S133.20W	S133.26W
	●	S143.10W	S143.13W	S143.15W	S143.20W	S143.26W
	●	S153.10W	S153.13W	S153.15W	S153.20W	S153.26W
	●	S163.10W	S163.13W	S163.15W	S163.20W	S163.26W

Base & Lid

Full Size (1/1)

Outside - Inside Dimensions (mm)

Code

585x280x90 - 550x260x85	S105.10W
585x280x120 - 550x260x115	S105.13W
585x280x140 - 550x260x135	S105.15W
585x280x190 - 550x260x185	S105.20W
585x280x250 - 550x260x245	S105.26W



Base
Closed

585x280 (mm)

Code

●	S100.01
●	S100.02
●	S100.03
●	S100.04
●	S100.05
●	S100.06



Lid
Perforated

Outside - Inside Dimensions (mm)

Code

585x280x90 - 550x260x75	S106.10W
585x280x120 - 550x260x105	S106.13W
585x280x140 - 550x260x125	S106.15W
585x280x190 - 550x260x175	S106.20W
585x280x250 - 550x260x235	S106.26W



Base
Perforated *

585x280 (mm)

Code

●	S103.01B
●	S103.02B
●	S103.03B
●	S103.04B
●	S103.05B
●	S103.06B



Safety
Lid

* Product code does not include the filters,
for visual purposes only.

Complete Sets



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

	465x280x105 430x260x85	465x280x135 430x260x115	465x280x155 430x260x135	465x280x205 430x260x185
 Lid Perforated Base Closed	● S210.10W	S210.13W	S210.15W	S210.20W
	● S220.10W	S220.13W	S220.15W	S220.20W
	● S230.10W	S230.13W	S230.15W	S230.20W
	● S240.10W	S240.13W	S240.15W	S240.20W
	● S250.10W	S250.13W	S250.15W	S250.20W
	● S260.10W	S260.13W	S260.15W	S260.20W
 Lid Safety Lid Base Closed	● S212.10W	S212.13W	S212.15W	S212.20W
	● S222.10W	S222.13W	S222.15W	S222.20W
	● S232.10W	S232.13W	S232.15W	S232.20W
	● S242.10W	S242.13W	S242.15W	S242.20W
	● S252.10W	S252.13W	S252.15W	S252.20W
	● S262.10W	S262.13W	S262.15W	S262.20W
	465x280x105 430x260x75	465x280x135 430x260x105	465x280x155 430x260x125	465x280x205 430x260x175
 Lid Perforated Base Perforated	● S211.10W	S211.13W	S211.15W	S211.20W
	● S221.10W	S221.13W	S221.15W	S221.20W
	● S231.10W	S231.13W	S231.15W	S231.20W
	● S241.10W	S241.13W	S241.15W	S241.20W
	● S251.10W	S251.13W	S251.15W	S251.20W
	● S261.10W	S261.13W	S261.15W	S261.20W
 Lid Safety Lid Base Perforated	● S213.10W	S213.13W	S213.15W	S213.20W
	● S223.10W	S223.13W	S223.15W	S223.20W
	● S233.10W	S233.13W	S233.15W	S233.20W
	● S243.10W	S243.13W	S243.15W	S243.20W
	● S253.10W	S253.13W	S253.15W	S253.20W
	● S263.10W	S263.13W	S263.15W	S263.20W

W SERIES

Middle Size (3/4)

Base & Lid

Outside - Inside Dimensions (mm)

Code

465x280x90 - 430x260x85 S205.10W

465x280x120 - 430x260x115 S205.13W

465x280x140 - 430x260x135 S205.15W

465x280x190 - 430x260x185 S205.20W



Base
Closed

465x280 (mm)

Code

● S200.01

● S200.02

● S200.03

● S200.04

● S200.05

● S200.06



Lid
Perforated

Outside - Inside Dimensions (mm)

Code

465x280x90 - 430x260x75 S206.10W

465x280x120 - 430x260x105 S206.13W

465x280x140 - 430x260x125 S206.15W

465x280x190 - 430x260x175 S206.20W



Base
Perforated *

465x280 (mm)

Code

● S203.01B

● S203.02B

● S203.03B

● S203.04B

● S203.05B

● S203.06B



Safety
Lid

* Product code does not include the filters,
for visual purposes only.

Complete Sets



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

		295x280x105 260x260x85	295x280x135 260x260x115	295x280x155 260x260x135	295x280x205 260x260x185	295x280x265 260x260x245
 Lid Perforated Base Closed	●	S310.10W	S310.13W	S310.15W	S310.20W	S310.26W
	●	S320.10W	S320.13W	S320.15W	S320.20W	S320.26W
	●	S330.10W	S330.13W	S330.15W	S330.20W	S330.26W
	●	S340.10W	S340.13W	S340.15W	S340.20W	S340.26W
	●	S350.10W	S350.13W	S350.15W	S350.20W	S350.26W
	●	S360.10W	S360.13W	S360.15W	S360.20W	S360.26W
 Lid Safety Lid Base Closed	●	S312.10W	S312.13W	S312.15W	S312.20W	S312.26W
	●	S322.10W	S322.13W	S322.15W	S322.20W	S322.26W
	●	S332.10W	S332.13W	S332.15W	S332.20W	S332.26W
	●	S342.10W	S342.13W	S342.15W	S342.20W	S342.26W
	●	S352.10W	S352.13W	S352.15W	S352.20W	S352.26W
	●	S362.10W	S362.13W	S362.15W	S362.20W	S362.26W
 Lid Perforated Base Perforated	●	S311.10W	S311.13W	S311.15W	S311.20W	S311.26W
	●	S321.10W	S321.13W	S321.15W	S321.20W	S321.26W
	●	S331.10W	S331.13W	S331.15W	S331.20W	S331.26W
	●	S341.10W	S341.13W	S341.15W	S341.20W	S341.26W
	●	S351.10W	S351.13W	S351.15W	S351.20W	S351.26W
	●	S361.10W	S361.13W	S361.15W	S361.20W	S361.26W
 Lid Safety Lid Base Perforated	●	S313.10W	S313.13W	S313.15W	S313.20W	S313.26W
	●	S323.10W	S323.13W	S323.15W	S323.20W	S323.26W
	●	S333.10W	S333.13W	S333.15W	S333.20W	S333.26W
	●	S343.10W	S343.13W	S343.15W	S343.20W	S343.26W
	●	S353.10W	S353.13W	S353.15W	S353.20W	S353.26W
	●	S363.10W	S363.13W	S363.15W	S363.20W	S363.26W

W SERIES

Half Size (1/2)

Base & Lid

Outside - Inside Dimensions (mm)

Code

295x280x90 - 260x260x85	S305.10W
295x280x120 - 260x260x115	S305.13W
295x280x140 - 260x260x135	S305.15W
295x280x190 - 260x260x185	S305.20W
295x280x250 - 260x260x245	S305.26W



Base
Closed

295x280 (mm)

Code

●	S300.01
●	S300.02
●	S300.03
●	S300.04
●	S300.05
●	S300.06



Lid
Perforated

Outside - Inside Dimensions (mm)

Code

295x280x90 - 260x260x75	S306.10W
295x280x120 - 260x260x105	S306.13W
295x280x140 - 260x260x125	S306.15W
295x280x190 - 260x260x175	S306.20W
295x280x250 - 260x260x235	S306.26W



Base
Perforated *

295x280 (mm)

Code

●	S303.01B
●	S303.02B
●	S303.03B
●	S303.04B
●	S303.05B
●	S303.06B



Safety
Lid

* Product code does not include the filters,
for visual purposes only.

Complete Sets

Bio-Barrier •

Valve •

PTFE •

Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Lid Closed
Base Closed

Bio-Barrier

	585x280x105 550x260x85	585x280x135 550x260x115	585x280x155 550x260x135	585x280x205 550x260x185	585x280x265 550x260x245
● S110.10WB	S110.10WB	S110.13WB	S110.15WB	S110.20WB	S110.26WB
● S120.10WB	S120.10WB	S120.13WB	S120.15WB	S120.20WB	S120.26WB
● S130.10WB	S130.10WB	S130.13WB	S130.15WB	S130.20WB	S130.26WB
● S140.10WB	S140.10WB	S140.13WB	S140.15WB	S140.20WB	S140.26WB
● S150.10WB	S150.10WB	S150.13WB	S150.15WB	S150.20WB	S150.26WB
● S160.10WB	S160.10WB	S160.13WB	S160.15WB	S160.20WB	S160.26WB

Valve

● S110.10WV	S110.10WV	S110.13WV	S110.15WV	S110.20WV	S110.26WV
● S120.10WV	S120.10WV	S120.13WV	S120.15WV	S120.20WV	S120.26WV
● S130.10WV	S130.10WV	S130.13WV	S130.15WV	S130.20WV	S130.26WV
● S140.10WV	S140.10WV	S140.13WV	S140.15WV	S140.20WV	S140.26WV
● S150.10WV	S150.10WV	S150.13WV	S150.15WV	S150.20WV	S150.26WV
● S160.10WV	S160.10WV	S160.13WV	S160.15WV	S160.20WV	S160.26WV

PTFE

● S110.10WP	S110.10WP	S110.13WP	S110.15WP	S110.20WP	S110.26WP
● S120.10WP	S120.10WP	S120.13WP	S120.15WP	S120.20WP	S120.26WP
● S130.10WP	S130.10WP	S130.13WP	S130.15WP	S130.20WP	S130.26WP
● S140.10WP	S140.10WP	S140.13WP	S140.15WP	S140.20WP	S140.26WP
● S150.10WP	S150.10WP	S150.13WP	S150.15WP	S150.20WP	S150.26WP
● S160.10WP	S160.10WP	S160.13WP	S160.15WP	S160.20WP	S160.26WP

Base & Lid



W SERIES/Reusable

Full Size (1/1)

Outside - Inside Dimensions (mm)

Code

585x280x90 - 550x260x85 S105.10W

585x280x120 - 550x260x115 S105.13W

585x280x140 - 550x260x135 S105.15W

585x280x190 - 550x260x185 S105.20W

585x280x250 - 550x260x245 S105.26W



Base
Closed

Bio-Barrier

585x280 mm

Code

● S100.01B

● S100.02B

● S100.03B

● S100.04B

● S100.05B

● S100.06B

Valve

585x280 mm

Code

● S100.01V

● S100.02V

● S100.03V

● S100.04V

● S100.05V

● S100.06V

PTFE

585x280 mm

Code

● S100.01P

● S100.02P

● S100.03P

● S100.04P

● S100.05P

● S100.06P



Lid

Complete Sets

Bio-Barrier •

Valve •

PTFE •

Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Lid Closed
Base Closed

Bio-Barrier

	465x280x105 430x260x85	465x280x135 430x260x115	465x280x155 430x260x135	465x280x205 430x260x185
●	S210.10WB	S210.13WB	S210.15WB	S210.20WB
●	S220.10WB	S220.13WB	S220.15WB	S220.20WB
●	S230.10WB	S230.13WB	S230.15WB	S230.20WB
●	S240.10WB	S240.13WB	S240.15WB	S240.20WB
●	S250.10WB	S250.13WB	S250.15WB	S250.20WB
●	S260.10WB	S260.13WB	S260.15WB	S260.20WB

Valve

●	S210.10WV	S210.13WV	S210.15WV	S210.20WV
●	S220.10WV	S220.13WV	S220.15WV	S220.20WV
●	S230.10WV	S230.13WV	S230.15WV	S230.20WV
●	S240.10WV	S240.13WV	S240.15WV	S240.20WV
●	S250.10WV	S250.13WV	S250.15WV	S250.20WV
●	S260.10WV	S260.13WV	S260.15WV	S260.20WV

PTFE

●	S210.10WP	S210.13WP	S210.15WP	S210.20WP
●	S220.10WP	S220.13WP	S220.15WP	S220.20WP
●	S230.10WP	S230.13WP	S230.15WP	S230.20WP
●	S240.10WP	S240.13WP	S240.15WP	S240.20WP
●	S250.10WP	S250.13WP	S250.15WP	S250.20WP
●	S260.10WP	S260.13WP	S260.15WP	S260.20WP

Base & Lid



W SERIES/Reusable

Middle Size (3/4)

Outside - Inside Dimensions (mm)

Code

465x280x90 - 430x260x85

S205.10W

465x280x120 - 430x260x115

S205.13W

465x280x140 - 430x260x135

S205.15W

465x280x190 - 430x260x185

S205.20W



Base
Closed

Bio-Barrier

465x280 (mm)

Code

● S200.01B

● S200.02B

● S200.03B

● S200.04B

● S200.05B

● S200.06B

Valve

465x280 (mm)

Code

● S200.01V

● S200.02V

● S200.03V

● S200.04V

● S200.05V

● S200.06V

PTFE

465x280 (mm)

Code

● S200.01P

● S200.02P

● S200.03P

● S200.04P

● S200.05P

● S200.06P



Lid

Complete Sets

Bio-Barrier •

Valve •

PTFE •

Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Lid Closed
Base Closed

Bio-Barrier

	295x280x105 260x260x85	295x280x135 260x260x115	295x280x155 260x260x135	295x280x205 260x260x185	295x280x265 260x260x245
● S310.10WB	S310.10WB	S310.13WB	S310.15WB	S310.20WB	S310.26WB
● S320.10WB	S320.10WB	S320.13WB	S320.15WB	S320.20WB	S320.26WB
● S330.10WB	S330.10WB	S330.13WB	S330.15WB	S330.20WB	S330.26WB
● S340.10WB	S340.10WB	S340.13WB	S340.15WB	S340.20WB	S340.26WB
● S350.10WB	S350.10WB	S350.13WB	S350.15WB	S350.20WB	S350.26WB
● S360.10WB	S360.10WB	S360.13WB	S360.15WB	S360.20WB	S360.26WB

Valve

● S310.10WV	S310.10WV	S310.13WV	S310.15WV	S310.20WV	S310.26WV
● S320.10WV	S320.10WV	S320.13WV	S320.15WV	S320.20WV	S320.26WV
● S330.10WV	S330.10WV	S330.13WV	S330.15WV	S330.20WV	S330.26WV
● S340.10WV	S340.10WV	S340.13WV	S340.15WV	S340.20WV	S340.26WV
● S350.10WV	S350.10WV	S350.13WV	S350.15WV	S350.20WV	S350.26WV
● S360.10WV	S360.10WV	S360.13WV	S360.15WV	S360.20WV	S360.26WV

PTFE

● S310.10WP	S310.10WP	S310.13WP	S310.15WP	S310.20WP	S310.26WP
● S320.10WP	S320.10WP	S320.13WP	S320.15WP	S320.20WP	S320.26WP
● S330.10WP	S330.10WP	S330.13WP	S330.15WP	S330.20WP	S330.26WP
● S340.10WP	S340.10WP	S340.13WP	S340.15WP	S340.20WP	S340.26WP
● S350.10WP	S350.10WP	S350.13WP	S350.15WP	S350.20WP	S350.26WP
● S360.10WP	S360.10WP	S360.13WP	S360.15WP	S360.20WP	S360.26WP

Base & Lid



W SERIES/Reusable

Half Size (1/2)

Outside - Inside Dimensions (mm)

Code

295x280x90 - 260x260x85 S305.10W

295x280x120 - 260x260x115 S305.13W

295x280x140 - 260x260x135 S305.15W

295x280x190 - 260x260x185 S305.20W

295x280x250 - 260x260x245 S305.26W



Base
Closed

Bio Barrier

295x280 (mm)

Code

● S300.01B

● S300.02B

● S300.03B

● S300.04B

● S300.05B

● S300.06B

Valve

295x280 (mm)

Code

● S300.01V

● S300.02V

● S300.03V

● S300.04V

● S300.05V

● S300.06V

PTFE

295x280 (mm)

Code

● S300.01P

● S300.02P

● S300.03P

● S300.04P

● S300.05P

● S300.06P



Lid



W SERIES

Long Body

Types

Outside Dimensions (mm)
Inside Dimensions (mm)

Outside - Inside Dimensions (mm)

Code

710x280x190 - 685x260x185

S105.70W

710x280x205
685x260x185

- S110.70W
- S120.70W
- S130.70W
- S140.70W
- S150.70W
- S160.70W



Lid Perforated
Base Closed



Base
Closed

710x280x205
685x260x175

- S111.70W
- S121.70W
- S131.70W
- S141.70W
- S151.70W
- S161.70W



Lid Perforated
Base Perforated

Outside - Inside Dimensions (mm)

Code

710x280x190 - 685x260x175

S106.70W



Base
Perforated *



Lid
Perforated

710x280 (mm)

Code

- S100.71
- S100.72
- S100.73
- S100.74
- S100.75
- S100.76



W SERIES

Wide Body

Types

Outside Dimensions (mm)
Inside Dimensions (mm)

Outside - Inside Dimensions (mm)

Code



Lid Perforated
Base Closed

600x400x125 600x400x185
565x380x105 565x380x165

●	S110.62W	S110.68W
●	S120.62W	S120.68W
●	S130.62W	S130.68W
●	S140.62W	S140.68W
●	S150.62W	S150.68W
●	S160.62W	S160.68W



Base
Closed

600x400x110 - 565x380x105	S105.62W
600x400x170 - 565x380x165	S105.68W



Lid Perforated
Base Perforated

600x400x125 600x400x185
565x380x95 565x380x155

●	S111.62W	S111.68W
●	S121.62W	S121.68W
●	S131.62W	S131.68W
●	S141.62W	S141.68W
●	S151.62W	S151.68W
●	S161.62W	S161.68W

Outside - Inside Dimensions (mm)

Code

600x400x110 - 565x380x95	S106.62W
600x400x170 - 565x380x155	S106.68W



Base
Perforated *



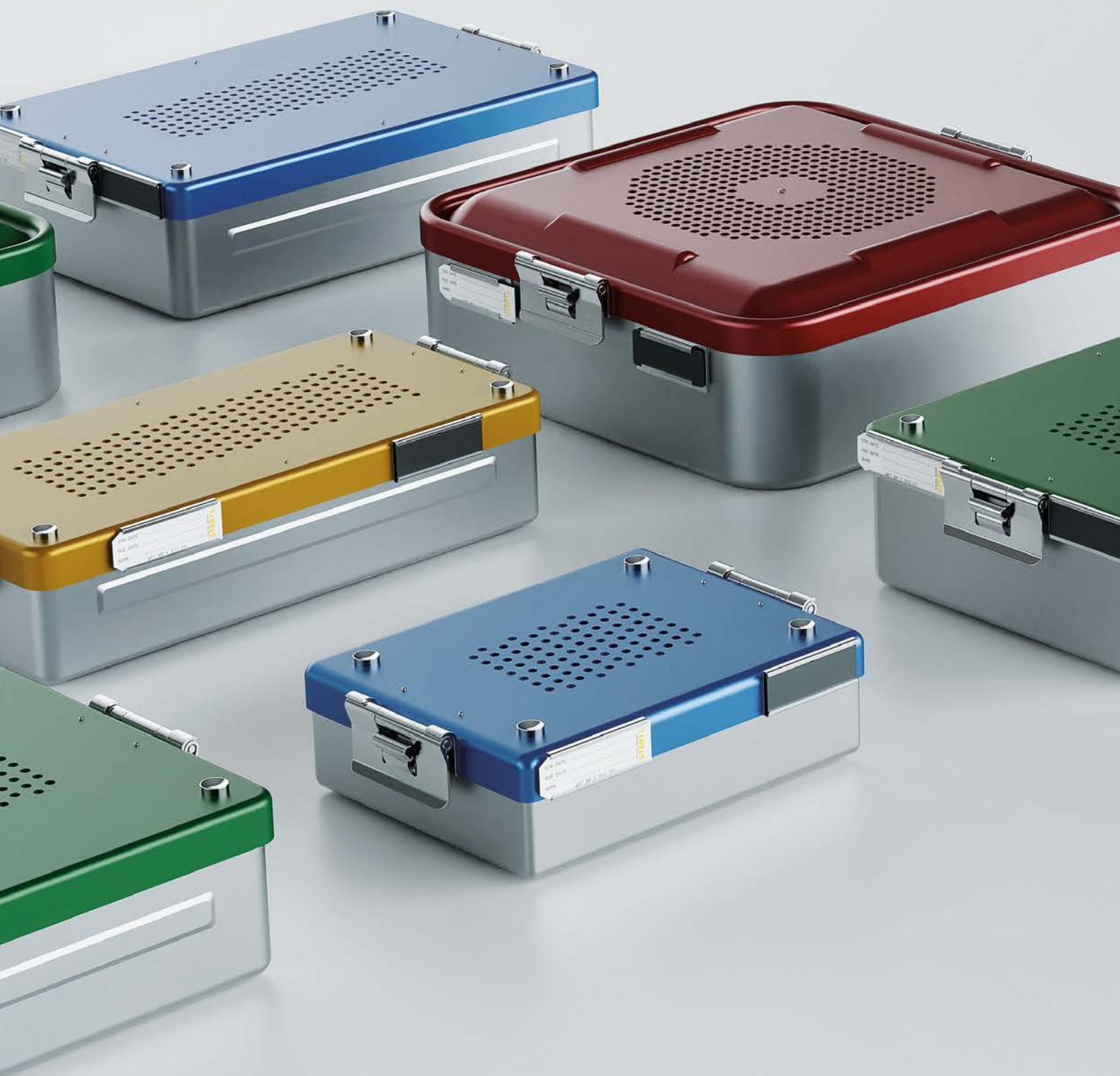
Lid
Perforated

600x400 (mm)

Code

●	S100.51
●	S100.52
●	S100.53
●	S100.54
●	S100.55
●	S100.56

* Product code does not include the filters,
for visual purposes only.



A SERIES CONTAINER SYSTEMS

Flat & Mini Model

40-41

Dental & Mini Dental Model

42-43

Reusable Systems (Dental)

44-45



Lid Perforated / Base Closed



Lid & Base Perforated

A SERIES

Flat Model



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

	300x280x55 270x270x45	300x280x85 270x270x75
	● S310.05A	S310.08A
	● S320.05A	S320.08A
	● S330.05A	S330.08A
	● S340.05A	S340.08A
	● S350.05A	S350.08A
	● S360.05A	S360.08A



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

	300x280x85 270x270x75
	● S311.08A
	● S321.08A
	● S331.08A
	● S341.08A
	● S351.08A
	● S361.08A



Base
Closed

Outside - Inside Dimensions (mm)

Code

300x280x45 - 270x270x45	S305.05A
300x280x75 - 270x270x75	S305.08A



Base
Perforated *

Outside - Inside Dimensions (mm)

Code

300x280x75 - 270x270x65	S306.08A
-------------------------	----------

300x280 (mm)

Code

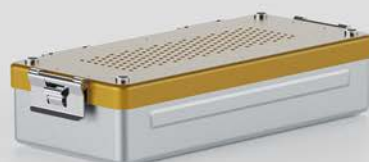
●	S304.01A
●	S304.02A
●	S304.03A
●	S304.04A
●	S304.05A
●	S304.06A

Lid
Perforated



A SERIES

Mini Model



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



	310x140x45 280x130x40	310x140x75 280x130x70	310x140x105 280x130x100
●	S410.04A	S410.07A	S410.10A
●	S420.04A	S420.07A	S420.10A
●	S430.04A	S430.07A	S430.10A
●	S440.04A	S440.07A	S440.10A
●	S450.04A	S450.07A	S450.10A
●	S460.04A	S460.07A	S460.10A



●	S411.04A	S411.07A	S411.10A
●	S421.04A	S421.07A	S421.10A
●	S431.04A	S431.07A	S431.10A
●	S441.04A	S441.07A	S441.10A
●	S451.04A	S451.07A	S451.10A
●	S461.04A	S461.07A	S461.10A



Base
Closed

Outside - Inside Dimensions (mm)

Code

310x130x40 - 280x130x40	S405.04A
310x130x70 - 280x130x70	S405.07A
310x130x100 - 280x130x100	S405.10A



Base
Perforated *

Outside - Inside Dimensions (mm)

Code

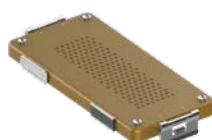
310x130x40 - 280x130x35	S406.04A
310x130x70 - 280x130x65	S406.07A
310x130x100 - 280x130x95	S406.10A

310x140 (mm)

Code

●	S400.01A
●	S400.02A
●	S400.03A
●	S400.04A
●	S400.05A
●	S400.06A

Lid
Perforated



* Product code does not include the filters,
for visual purposes only.

A SERIES

Dental Model



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

	310x190x45 280x180x40	310x190x65 280x180x60	310x190x85 280x180x80	310x190x105 280x180x100	310x190x135 280x180x130
●	S510.04A	S510.06A	S510.08A	S510.10A	S510.13A
●	S520.04A	S520.06A	S520.08A	S520.10A	S520.13A
●	S530.04A	S530.06A	S530.08A	S530.10A	S530.13A
●	S540.04A	S540.06A	S540.08A	S540.10A	S540.13A
●	S550.04A	S550.06A	S550.08A	S550.10A	S550.13A
●	S560.04A	S560.06A	S560.08A	S560.10A	S560.13A

	310x190x45 280x180x35	310x190x65 280x180x55	310x190x85 280x180x75	310x190x105 280x180x95	310x190x135 280x180x125
●	S511.04A	S511.06A	S511.08A	S511.10A	S511.13A
●	S521.04A	S521.06A	S521.08A	S521.10A	S521.13A
●	S531.04A	S531.06A	S531.08A	S531.10A	S531.13A
●	S541.04A	S541.06A	S541.08A	S541.10A	S541.13A
●	S551.04A	S551.06A	S551.08A	S551.10A	S551.13A
●	S561.04A	S561.06A	S561.08A	S561.10A	S561.13A



Base
Closed



Base
Perforated *

Outside - Inside Dimensions (mm)	Code
310x190x40 - 280x180x40	S505.04A
310x190x60 - 280x180x60	S505.06A
310x190x80 - 280x180x80	S505.08A
310x190x100 - 280x180x100	S505.10A
310x190x130 - 280x180x130	S505.13A
310x190x40 - 280x180x35	S506.04A
310x190x60 - 280x180x55	S506.06A
310x190x80 - 280x180x75	S506.08A
310x190x100 - 280x180x95	S506.10A
310x190x130 - 280x180x125	S506.13A

310x190 (mm)	Code
●	S500.01A
●	S500.02A
●	S500.03A
●	S500.04A
●	S500.05A
●	S500.06A



Lid
Perforated

A SERIES

Mini Dental Model



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



	210x155x55 180x145x50	210x155x65 180x145x60
●	S515.05A	S515.06A
●	S525.05A	S525.06A
●	S535.05A	S535.06A
●	S545.05A	S545.06A
●	S555.05A	S555.06A
●	S565.05A	S565.06A

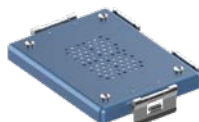


Outside - Inside Dimensions (mm)

Code

210x155x50 - 180x145x50	S508.05A
210x155x60 - 180x145x60	S508.06A

Lid
Perforated



210x155 (mm)

Code

●	S501.01A
●	S501.02A
●	S501.03A
●	S501.04A
●	S501.05A
●	S501.06A

* Product code does not include the filters,
for visual purposes only.

Complete Sets

Bio-Barrier •

Valve •

PTFE •



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



	310x190x90 280x180x80	310x190x110 280x180x100	310x190x140 280x180x130
● S510.08AB	S510.08AB	S510.10AB	S510.13AB
● S520.08AB	S520.08AB	S520.10AB	S520.13AB
● S530.08AB	S530.08AB	S530.10AB	S530.13AB
● S540.08AB	S540.08AB	S540.10AB	S540.13AB
● S550.08AB	S550.08AB	S550.10AB	S550.13AB
● S560.08AB	S560.08AB	S560.10AB	S560.13AB

Bio-Barrier

● S510.08AV	S510.08AV	S510.10AV	S510.13AV
● S520.08AV	S520.08AV	S520.10AV	S520.13AV
● S530.08AV	S530.08AV	S530.10AV	S530.13AV
● S540.08AV	S540.08AV	S540.10AV	S540.13AV
● S550.08AV	S550.08AV	S550.10AV	S550.13AV
● S560.08AV	S560.08AV	S560.10AV	S560.13AV

Valve

● S510.08AP	S510.08AP	S510.10AP	S510.13AP
● S520.08AP	S520.08AP	S520.10AP	S520.13AP
● S530.08AP	S530.08AP	S530.10AP	S530.13AP
● S540.08AP	S540.08AP	S540.10AP	S540.13AP
● S550.08AP	S550.08AP	S550.10AP	S550.13AP
● S560.08AP	S560.08AP	S560.10AP	S560.13AP

PTFE

A SERIES/Reusable

Dental Model

Base & Lid



Outside - Inside Dimensions (mm)

Code

310x190x80 - 280x180x80	S505.08A
310x190x100 - 280x180x100	S505.10A
310x190x130 - 280x180x130	S505.13A



Base
Closed

Bio-Barrier

310x190 (mm)

Code

- S500.01AB
- S500.02AB
- S500.03AB
- S500.04AB
- S500.05AB
- S500.06AB

Valve

310x190 (mm)

Code

- S500.01AV
- S500.02AV
- S500.03AV
- S500.04AV
- S500.05AV
- S500.06AV

PTFE

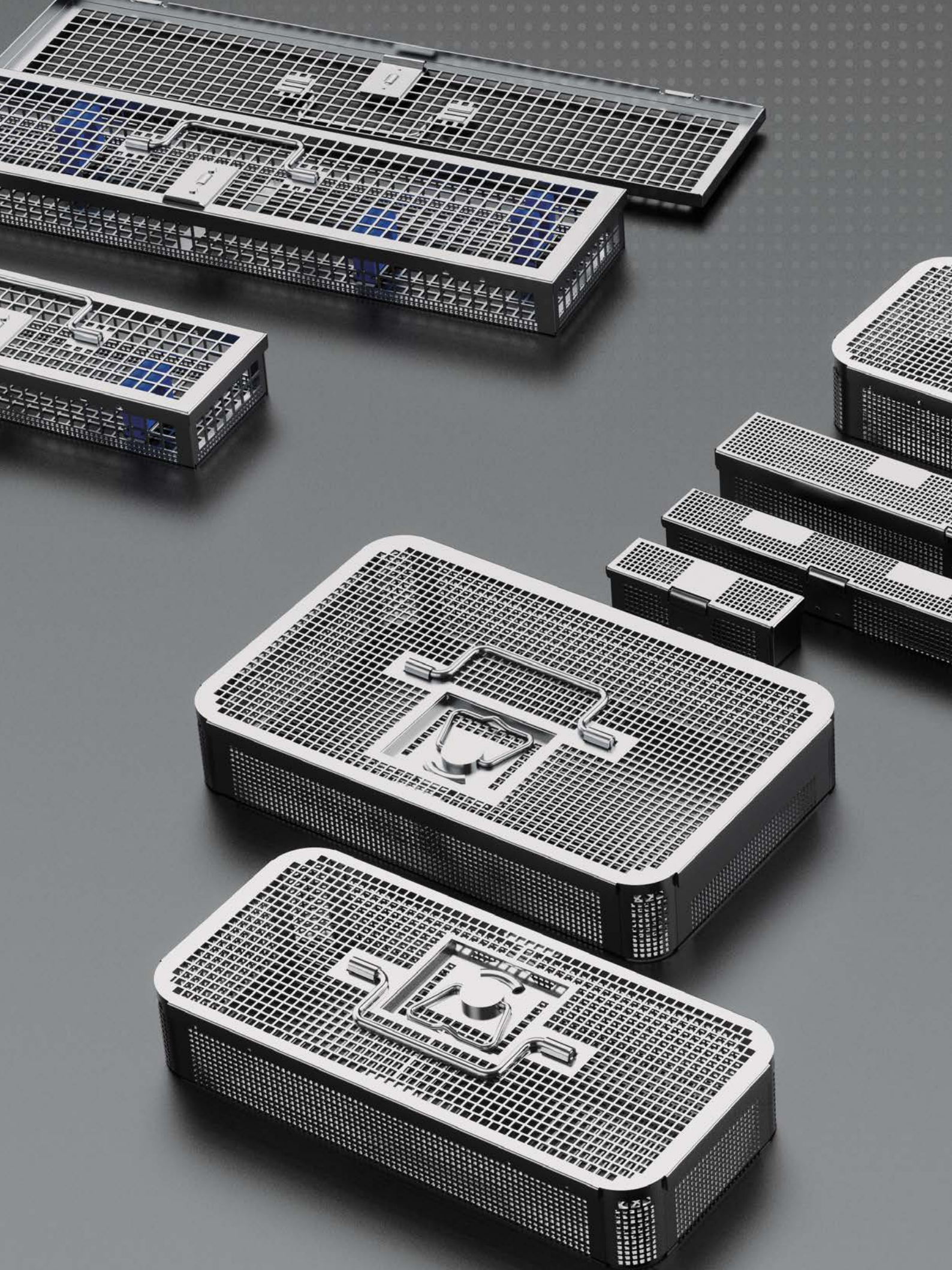
310x190 (mm)

Code

- S500.01AP
- S500.02AP
- S500.03AP
- S500.04AP
- S500.05AP
- S500.06AP



Lid



PERFORATED TRAYS

Standard Model

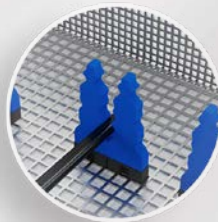
48

Optic, Mini & Dental Model

49



Mesh Dimensions 4x4 mm
Range of Mesh 1 mm



Suitable for effortless adaptation of the components



Easy handling and carrying even when the lid is closed

PERFORATED TRAYS

Standard Model



Types

Outside Dimensions (mm)
Inside Dimensions (mm)



Polymer Foot
S835.00



Base

Half Size	Middle Size	DIN Size	Full Size	Long	Wide
S380.03 242x252x25	S280.03 405x252x25	S180.03 484x252x25	S181.03 539x252x25	S182.03 655x252x25	S183.03 530x330x25
S380.05 242x252x45	S280.05 405x252x45	S180.05 484x252x45	S181.05 539x252x45	S182.05 655x252x45	S183.05 530x330x45
S380.07 242x252x65	S280.07 405x252x65	S180.07 484x252x65	S181.07 539x252x65	S182.07 655x252x65	S183.07 530x330x65
S380.10 242x252x95	S280.10 405x252x95	S180.10 484x252x95	S181.10 539x252x95	S182.10 655x252x95	S183.10 530x330x95



Base & Lid

S380.03L 246x256x25	S280.03L 409x256x25	S180.03L 488x256x25	S181.03L 543x256x25	S182.03L 655x252x25	S183.03L 530x330x25
S380.05L 246x256x45	S280.05L 409x256x45	S180.05L 488x256x45	S181.05L 543x256x45	S182.05L 655x252x45	S183.05L 530x330x45
S380.07L 246x256x65	S280.07L 409x256x65	S180.07L 488x256x65	S181.07L 543x256x65	S182.07L 655x252x65	S183.07L 530x330x65
S380.10L 246x256x95	S280.10L 409x256x95	S180.10L 488x256x95	S181.10L 543x256x95	S182.10L 655x252x95	S183.10L 530x330x95



Base (With Feet)

S380.03F 242x252x40	S280.03F 405x252x40	S180.03F 484x252x40	S181.03F 539x252x40	S182.03F 655x252x40	S183.03F 530x330x40
S380.05F 242x252x60	S280.05F 405x252x60	S180.05F 484x252x60	S181.05F 539x252x60	S182.05F 655x252x60	S183.05F 530x330x60
S380.07F 242x252x80	S280.07F 405x252x80	S180.07F 484x252x80	S181.07F 539x252x80	S182.07F 655x252x80	S183.07F 530x330x80
S380.10F 242x252x110	S280.10F 405x252x110	S180.10F 484x252x110	S181.10F 539x252x110	S182.10F 655x252x110	S183.10F 530x330x110



Base & Lid
(With Feet)

S380.03FL 246x256x40	S280.03FL 409x256x40	S180.03FL 488x256x40	S181.03FL 543x256x40	S182.03FL 655x252x40	S183.03FL 530x330x40
S380.05FL 246x256x60	S280.05FL 409x256x60	S180.05FL 488x256x60	S181.05FL 543x256x60	S182.05FL 655x252x60	S183.05FL 530x330x60
S380.07FL 246x256x80	S280.07FL 409x256x80	S180.07FL 488x256x80	S181.07FL 543x256x80	S182.07FL 655x252x80	S183.07FL 530x330x80
S380.10FL 246x256x110	S280.10FL 409x256x110	S180.10FL 488x256x110	S181.10FL 543x256x110	S182.10FL 655x252x110	S183.10FL 530x330x110



Lid

S380.01 246x256x15	S280.01 409x256x15	S180.01 488x256x15	S181.01 543x256x15	S182.01 659x256x15	S183.01 534x334x15
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PERFORATED TRAYS

Optic Model



Types

Outside Dimensions (mm)
Inside Dimensions (mm)

Single Scope



Base & Lid

S695.00
272x83x44

S696.00
452x83x44

Double Scope



Base & Lid

S695.03
272x103x44

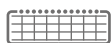
S696.03
452x103x44



PERFORATED TRAYS

Mini & Dental Model

Mini Model



Base & Lid

S480.04
270x123x45

S480.06
270x123x65

Dental Model



Base & Lid

S580.05
270x170x50

S580.10
270x170x100



COMPONENTS

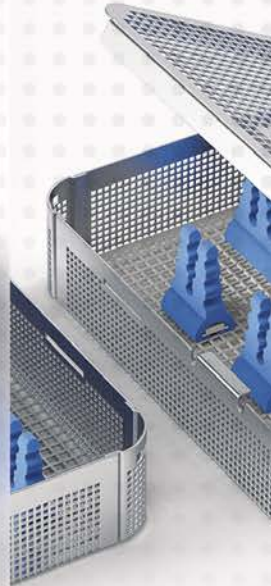
Container Components

42-43

Tray Components

44-47

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Filter Retainer
(For W/S Series)

S809.00



Filter Retainer
(For M Series)

S808.00



Filter Retainer
(For Mini & Dental Containers)

S805.11



Filter Retainer
(For Mini Dental Container)

S805.20



Security Seal

S819.00
100 Pcs.



Security Seal
(Service)

S819.01
100 Pcs.

COMPONENTS

Container Components



Paper Filter
(For 1/1, 3/4, 1/2 Size)

S800.00
100 Pcs.



Paper Filter
(For Mini & Dental Containers)

S802.00
100 Pcs.



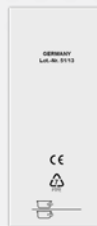
Paper Filter
(For Mini Dental Container)

S803.00
100 Pcs.



PTFE Filter
(For 1/1, 3/4, 1/2 Size)

S800.10



PTFE Filter
(For Mini & Dental Containers)

S802.10



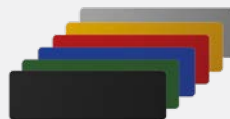
PTFE Filter
(For Mini Dental Container)

S803.10



Identification Labels

- S820.11
- S820.12
- S820.13
- S820.14
- S820.15
- S820.16



Identification Labels
(For M Series)

- S820.11M
- S820.12M
- S820.13M
- S820.14M
- S820.15M
- S820.16M



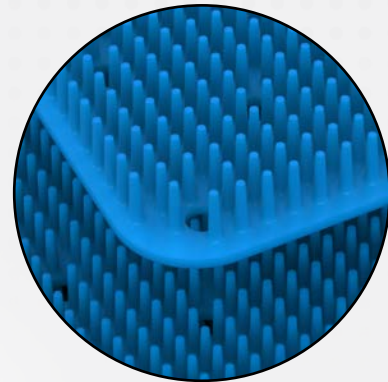
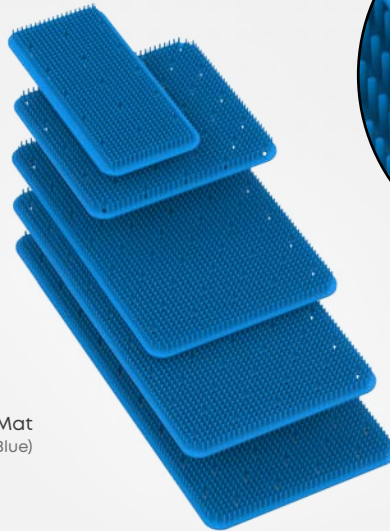
Indicators
(Paper)

- S810.00 100 Pcs.
- S810.01 100 Pcs.
- S812.00 100 Pcs.

Silicone Mats

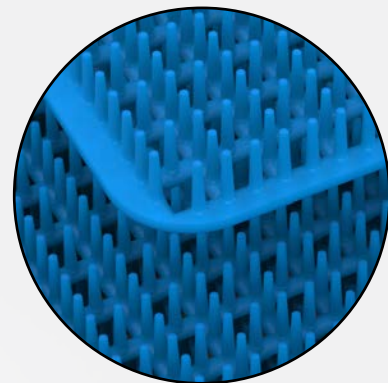
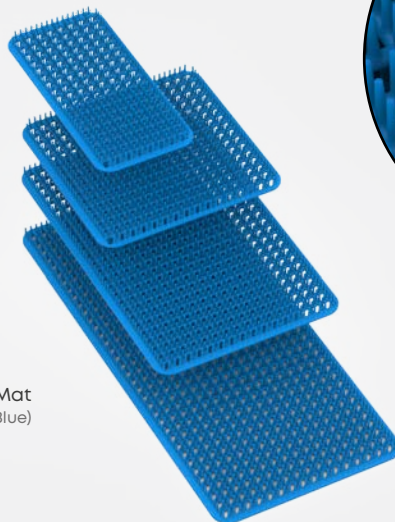
Code	Outside Dimensions
S850.11	270x125 mm
S852.01	225x235 mm
S852.11	375x235 mm
S852.21	450x235 mm (DIN)
S852.31	500x235 mm

Silicone Mat
(Type 1 - Blue)



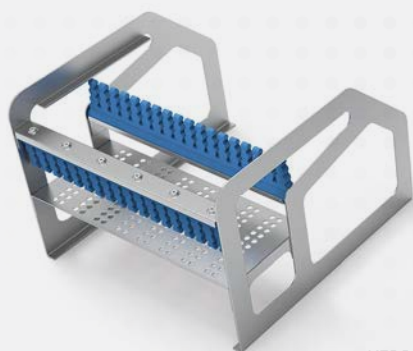
Code	Outside Dimensions
S853.11	260x125 mm
S853.21	225x235 mm
S853.31	370x235 mm
S853.51	500x235 mm

Silicone Mat
(Type 2 - Blue)



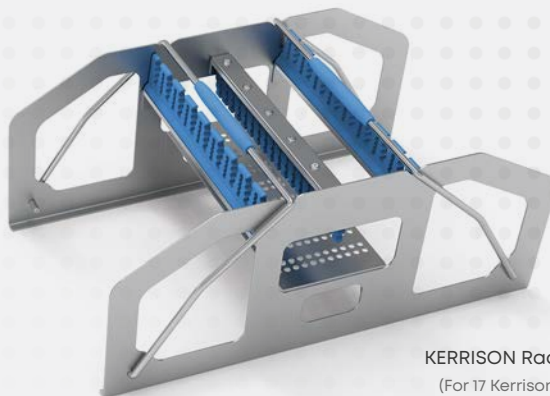
COMPONENTS

Holders & Racks



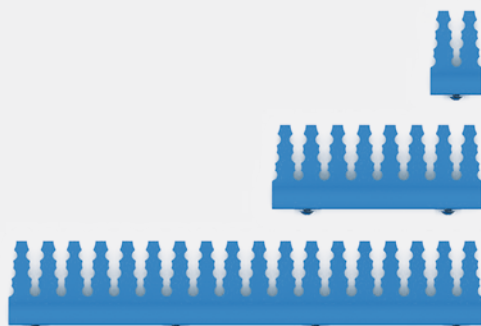
KERRISON Rack
(For 8 Kerrisons)

240x230x170 mm **S843.08**
(Suitable for 1/2 Containers)



KERRISON Rack
(For 17 Kerrisons)

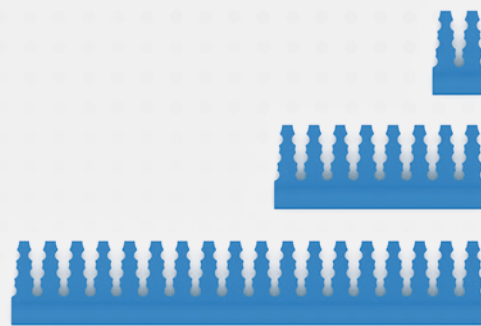
400x245x170 mm **S843.09**
(Suitable for 3/4 Containers)



S857.80
17x25x40 mm

S857.70
17x100x40 mm

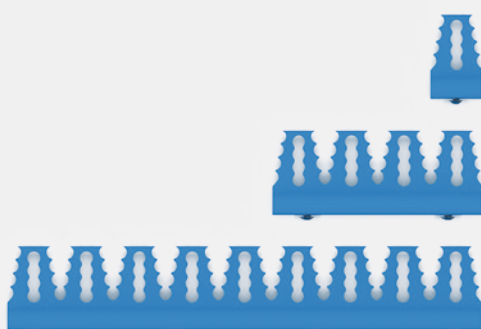
S857.71
17x225x40 mm



S857.30
17x25x40 mm

S857.10
17x100x40 mm

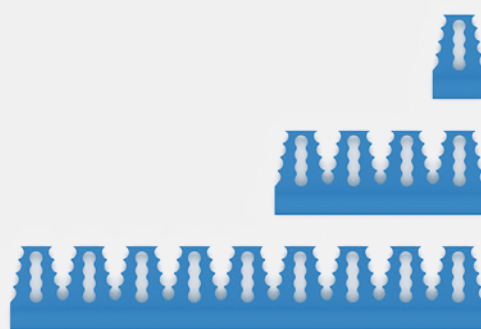
S857.20
17x225x40 mm



S857.83
17x25x40 mm

S857.73
17x100x40 mm

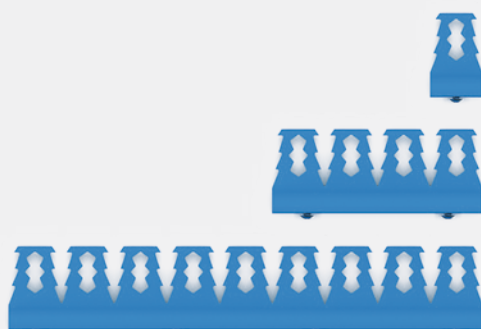
S857.74
17x225x40 mm



S 857.33
17x25x40 mm

S857.13
17x100x40 mm

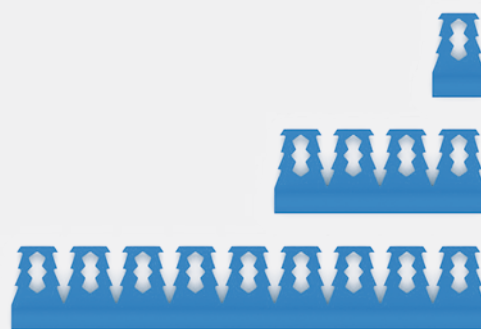
S857.23
17x225x40 mm



S857.85
17x25x40 mm

S857.75
17x100x40 mm

S857.76
17x225x40 mm



S857.35
17x25x40 mm

S857.15
17x100x40 mm

S857.25
17x225x40 mm



S857.70P
12x25x3 mm

S857.71P
12x100x3 mm

S857.72P
12x225x3 mm

COMPONENTS

Silicone Holders



S857.40
17x25x37mm
Ø12mm



S857.41
17x25x37 mm
Ø14mm



S857.90
17x25x37 mm
Ø12mm



S857.91
17x25x37 mm
Ø14mm



S857.42
17x25x30 mm
Ø12mm



S857.43
17x25x30 mm
Ø14mm



S857.92
17x25x30 mm
Ø12mm



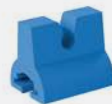
S857.93
17x25x30 mm
Ø14mm



S857.44
17x24x21 mm
Ø5mm



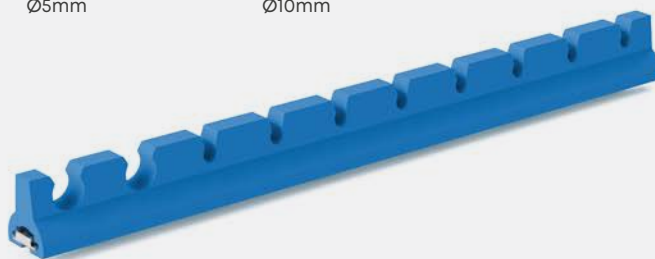
S857.45
17x24x21 mm
Ø10mm



S857.94
17x24x21 mm
Ø5mm

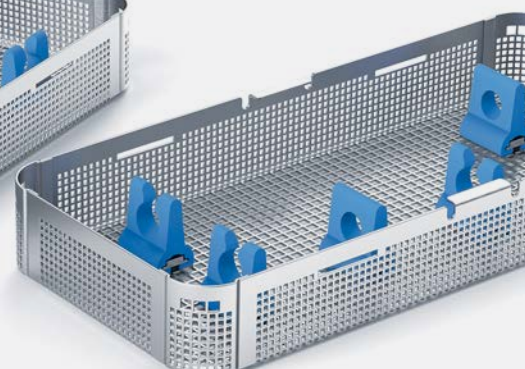
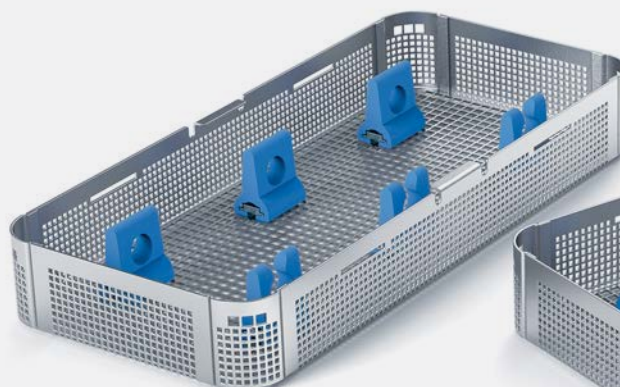


S857.95
17x24x21 mm
Ø10mm



S857.47
17x225x21 mm
Ø10mm - Ø5mm

It can be used with
endoscopic rack "S843.06" if
desired



*Dimensions: width x length x height

Type	Packing		Steam sterilization procedure acc. To DIN EN 868-8:2009-09				
	Description	Symbolic Delivery and Packaging System	Gravity Procedure	Pre-Vacuum Procedure	Fractional Vacuum Procedure	Fractional Flow Procedure	Steam Injection Procedure
With filters (StB-F)	Textiles in sterilization container with filter in lid and bottom acc. To DIN EN 868-8:2009-09		+	+	+	+	+
			0	0	+	+	+
	Textiles in sterilization container with filter in lid, bottom not perforated to DIN EN 868-8:2009-09		-	-	+	+	+
			-	-	+	+	0
	Textiles in sterilization container with filter in bottom, lid not perforated to DIN EN 868-8:2009-09		0	+	+	+	+
			-	0	+	+	+
	Instruments in wire basket acc. To DIN 58952 part III, in sterilization container with filter in lid and bottom acc. To DIN EN 868-8:2009-09		+	+	+	+	+
	Instruments in wire basket acc. To DIN 58952 part III, in sterilization container with filter in lid and bottom not perforated acc. To DIN EN 868-8:2009-09		-	+	+	+	+
	Instruments in wire basket acc. To DIN 58952 part III, in sterilization container with filter in bottom acc. To DIN EN 868-8:2009-09		0	+	+	+	+
With valve (StB-V)	Textiles in sterilization container with valves in lid and bottom acc. To DIN EN 868-8:2009-09		-	0	+	+	0
			-	-	+	+	0
	Textiles in sterilization container with valves in lid, no valves on the bottom		-	-	+	+	-
			-	-	+	+	-
	Instruments in wire basket in sterilization container with valve in lid and bottom		-	+	+	+	+
	Instruments in wire basket in sterilization container with valve in lid no valves on the bottom		-	+	+	+	+

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S112.13W	24	S122.13W	24	S133.15M	14	S143.15M	14	S153.15M	14
S112.15M	14	S122.15M	14	S133.15W	24	S143.15W	24	S153.15W	24
S112.15W	24	S122.15W	24	S133.20M	14	S143.20M	14	S153.20M	14
S112.20M	14	S122.20M	14	S133.20W	24	S143.20W	24	S153.20W	24
S112.20W	24	S122.20W	24	S133.26M	14	S143.26M	14	S153.26M	14
S112.26M	14	S122.26M	14	S133.26W	24	S143.26W	24	S153.26W	24
S112.26W	24	S122.26W	24	S140.10W	24	S150.10W	24	S160.10W	24
S113.10M	14	S123.10M	14	S140.10WB	30	S150.10WB	30	S160.10WB	30
S113.10W	24	S123.10W	24	S140.10WP	30	S150.10WP	30	S160.10WP	30
S113.13M	14	S123.13M	14	S140.10WV	30	S150.10WV	30	S160.10WV	30
S113.13W	24	S123.13W	24	S140.13W	24	S150.13W	24	S160.13W	24
S113.15M	14	S123.15M	14	S140.13WB	30	S150.13WB	30	S160.13WB	30
S113.15W	24	S123.15W	24	S140.13WP	30	S150.13WP	30	S160.13WP	30
S113.20M	14	S123.20M	14	S140.13WV	30	S150.13WV	30	S160.13WV	30
S113.20W	24	S123.20W	24	S140.15W	24	S150.15W	24	S160.15W	24
S113.26M	14	S123.26M	14	S140.15WB	30	S150.15WB	30	S160.15WB	30
S113.26W	24	S123.26W	24	S140.15WP	30	S150.15WP	30	S160.15WP	30
S120.10W	24	S130.10W	24	S140.15WV	30	S150.15WV	30	S160.15WV	30
S120.10WB	30	S130.10WB	30	S140.20W	24	S150.20W	24	S160.20W	24
S120.10WP	30	S130.10WP	30	S140.20WB	30	S150.20WB	30	S160.20WB	30
S120.10WV	30	S130.10WV	30	S140.20WP	30	S150.20WP	30	S160.20WP	30
S120.13W	24	S130.15W	24	S140.20WV	30	S150.20WV	30	S160.20WV	30
S120.13WB	30	S130.15WB	30	S140.26W	24	S150.26W	24	S160.26W	24
S120.13WP	30	S130.15WP	30	S140.26WB	30	S150.26WB	30	S160.26WB	30
S120.13WV	30	S130.15WV	30	S140.26WP	30	S150.26WP	30	S160.26WP	30
S120.15W	24	S130.20W	24	S140.26WV	30	S150.26WV	30	S160.26WV	30
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S120.20W	24	S130.26W	24	S141.10W	24	S151.10W	24	S161.10W	24
S120.20WB	30	S130.26WB	30	S141.13W	24	S151.13W	24	S161.13W	24
S120.20WP	30	S130.26WP	30	S141.15W	24	S151.15W	24	S161.15W	24
S120.20WV	30	S130.26WV	30	S141.20W	24	S151.20W	24	S161.20W	24
S120.26W	24	S130.62W	37	S141.26W	24	S151.26W	24	S161.26W	24
S120.26WB	30	S130.70W	36	S141.62W	37	S151.62W	37	S161.62W	37
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S230.10WP.....	32	S242.20W.....	26	S260.13WV.....	32	S300.01V.....	35	S305.13W.....	29
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