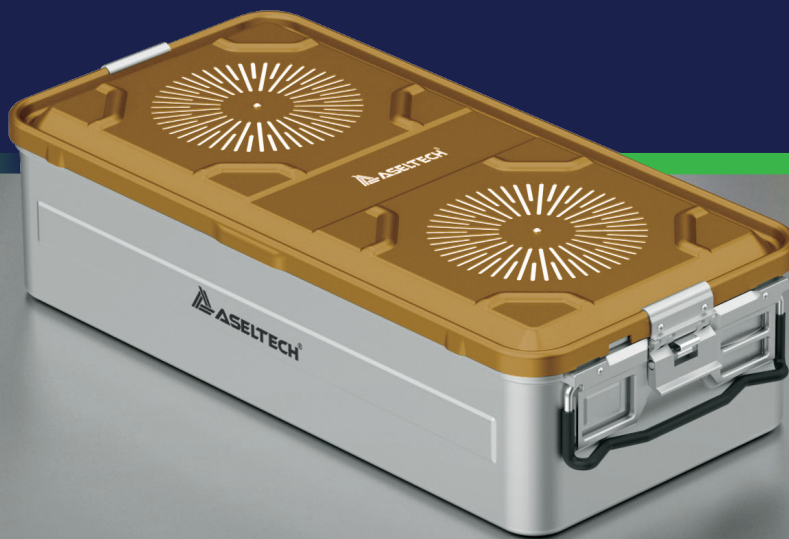




*Different Colours / Different Models*

CATALOGUE 2022

## STERILIZATION CONTAINER SYSTEMS



 **ASELTECH®**

*“To the heart of life...”*





## OUR HISTORY

Asel Tibbi Aletler A.Ş. is a pioneer, and experienced family company which places emphasis on investing and R&D. The company provides services health sector in the national and international market. It is one of Turkey's leading manufacturers and distributors.

Our major products are medical and surgical instruments, sterilization container systems and accessories, sterilization pads for wire-sheet baskets, silicone mats and accessories, and hospital slippers for all branches of health institutions and organizations.

We carry out works for production and development of the other products .



## > QUALITY POLICY

Asel Tibbi Aletler A.Ş. practices the Total Quality Management System without compromising the quality of the raw material supply, production, quality control, sales, and after-sales services in accordance with DIN EN ISO 9001-2015, DIN EN ISO 13485-2016 standards and CE (93/42 / EEC) directive.

Asel Tibbi Aletler A.Ş. will continue to provide service as a leading and reliable company in the health sector in accordance with international standards in terms of quality assurance, the understanding of social responsibility, the principles of environmental protection, and customer satisfaction.

## WE ARE ALWAYS READY TO EVOLUTION AND DEVELOPMENT

Making the most of our investments, we plan the required works to provide opportunities for innovations.



## QUALITY MANAGEMENT SYSTEM

- ISO 9001:2015
- ISO 13485:2016
- 93/42/EEC



## RESEARCH DEVELOPMENT QUALITY

Aiming to offer various products in the sector, Asel Tibbi Aletler A.Ş. have been keeping its investment policy since it was founded.

New product design and development is first modeled and simulated in a computer environment. After the production of the first prototype, the product is tested in the laboratory environment in which the conditions are set to those the product will face during its life cycle in accordance with the related standards.

Asel Tibbi Aletler A.Ş. has a comprehensive R&D infrastructure for all these design and implementation processes, and it is always one step ahead in terms of developments in the sector.

## YOUR FEEDBACK IS APPRECIATED!

Asel Tibbi Aletler A.Ş., our quality policy is to improve our existing products for health personnel and patients in order to improve the processes at the hospital and increase their safety.

Our products are manufactured to meet the demands of users and the market. The feedback is vital in this process.

We are open to your suggestions and ideas for improving our products or the new products to be developed. Please, share with us if you have suggestions for improving our products or developing a new product.

Your ideas will be kept in absolute confidentiality, all the rights will belong to the person making the suggestion.

## TECHNICAL INFRASTRUCTURE

- CNC Machines
- Hydraulic and Eccentric Presses
- Hot Presses
- Conventional CNC Machines
- Mold Design and Molding Technology
- 3D Modelling Technology
- Thermoforming
- Cutting Machines
- Electronic Design and Manufacturing Engineering
- Software Technology
- Fine Mechanic Techniques
- Hardening
- Laser Technology
- Silicone Extrusion Technology
- Clean Room – ISO 7
- Chemical Coating and Anodizing Technology

## PRODUCTION

Sense of high-grade quality in each process from raw material supply to the shipment is combined with integrated quality management system according to the standards. A big stuff gathered under the same roof and adopted importance of teamwork carry all stages above the dreams and makes what is desired real.





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# STERILE CONTAINER SYSTEMS WARRANTY

All products of ASELTECH brand are warranted against defects in workmanship and materials for two (2) years by our company. All the materials that are determined to be defected and reported to our company during the warranty period are replaced with new ones.

Asel Tibbi Aletler A.Ş. aims at customer satisfaction at the highest level and it has continued to work in line with this aim since its startup.



- Deep Drawn In 500 Tons
- In Massive Press Area
- Shaped By Professional Hands



# STERILE CONTAINER SYSTEMS

Asel Tibbi Aletler A.Ş. manufactures sterilization container systems in medical industry since 2003 and releases the quality that takes human health under best protection. Aseltech sterilization container systems are made of special alloy - 2mm high quality raw material and serviced to the whole world as 8 different models and colors coding easy distinctiveness. The single block label holders on both sides of the containers also serve for that purpose while carrying handles having 90° mobility and ergonomic design provide easy and secure carrying facilities and the gasket inside the lid ensures perfect tightness.

Besides providing a greener alternative to wrapping method, Aseltech sterilization container systems also generate a great return on investment. Aseltech meets needs of the market and preferred by many users all over the world because of its high quality, reasonable prices and variety of products that appeal to every user.

## WHY STERILE CONTAINER SYSTEMS



As you know, there are two general methods for the sterilization and protection of surgical instruments: single-use wrap and reusable sterilization container systems.

The main differences between these methods are efficiency and return on investment.

**Return on Investment:** The single-use wraps seem more economical at first view. They are single-use and disposable. However, these medical wastes are 5-10% of the total medical waste streams of hospitals. Furthermore, single-use wraps can tear during the sterilization process because of any reason. In this case, sterilization is performed again and this may cause many delays. The aluminum sterilization containers can be considered as non-economic at first view but the life-time of them is more than 5 years. When the lifetime is based on, the total cost reduces approximately at a rate of 70-80% more when compared with the cost of single-use wraps and that's why they are more economical choice.

**Environmental Awareness:** The sterilization containers has a big role for the care that we need to take for our life space which is polluted more day by day. The sterilization containers do not cause any kind of medical waste streams and protect the environment.

**Efficiency:** You do not face with any tearing and containerization is a more effective method for the sterilization. In terms of following and detecting the sterilization period and result, It increases the efficiency with accessories like automatic lock, indicator window and security seal.

**Reliability:** They protect the surgical instruments in the maximum level with the help of their hard and sheltered structure.

**Ease of Identification:** Reaching the information of instruments inside the sterilization container is easier due to the face plate that sterilization containers have in both sides. Moreover, they provide ease of identification with the help of different lid color options creating color coding.

**Safe Handling:** They enable more proper, easier and safer transportation with their ergonomic design and handles.





## THE SCIENCE OF STERILIZATION



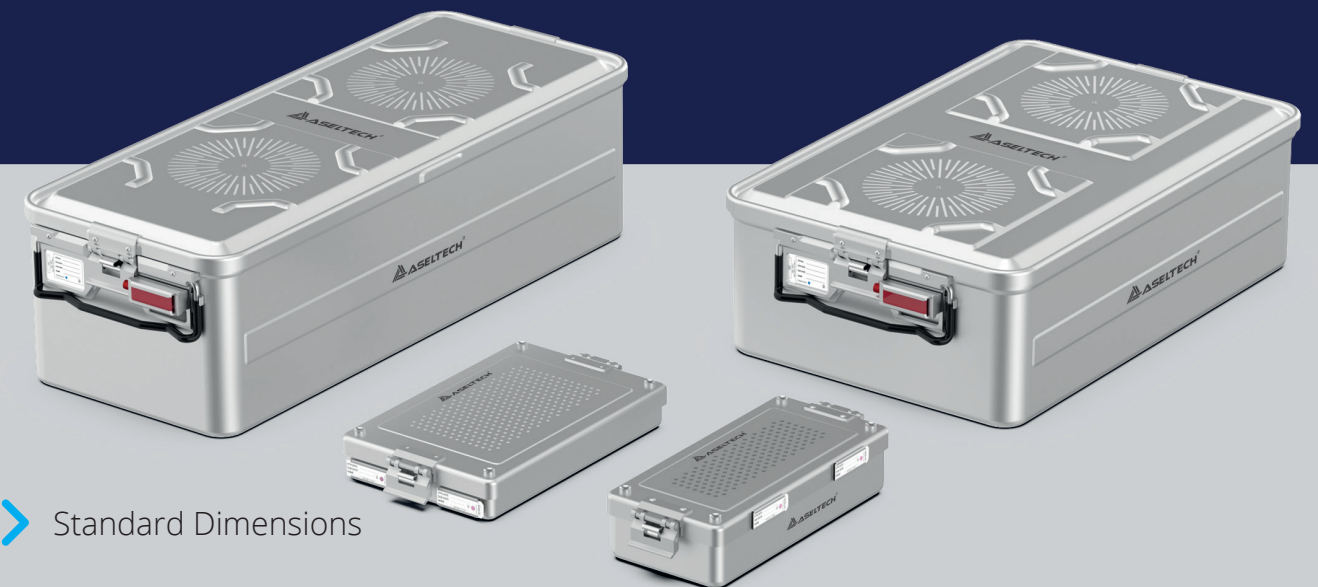
All Aseltech sterilization container systems are designed for perfect steam penetration, traceability, safety and stability. The locking mechanisms secure excellent grip and ensure up and down movement of the lids under steam pressure during the sterilization.

[aseltech.com.tr](http://aseltech.com.tr)



## TYPES AND DIMENSIONS

### > Standard Heights



### > Standard Dimensions

Aseltech sterilization container systems, with most general point of view, are separated into 5 different dimension groups as  $\frac{1}{2}$ ,  $\frac{3}{4}$ ,  $1/1$ , Extra Large and Extra Long models. Additionally, we can supply smaller models like Dental and Mini Sterilization Containers.





# LID & BASE SPECS

## In Sterilization Containers

Special lid design for stackability!

Sealed filter retainers having 2 springs inside and pre-tensioning feature enable fast, easy and secure change of the filters by seating solidly on the surface.

Optional OEM marking possibility!

Locking mechanism ensures better grip with its flexible design structure including 2 springs inside and performing "single-step" movement.

Heat sensitive modular auto lock mechanism offers safer result for sterilization process.

Internal gasket of the lid assures safe seal of the container.

Optional OEM marking possibility!

Corrosion resistant lid and bottom made of 2 mm high quality special alloy aluminium!

Face plates on both sides of the container are made of one single piece !

Wide, special design, silicone coated handles let easy and safe handling of the container and avoids hand injuries. 8 different colors available.

Identification labels can be marked with up to 18 - 24 letters.



Safety Lids

The safety lids provide impact protection and prevent contamination during both storage and transport.

Perforated Lids



















Perforated and Non-Perforated Container Options

Box (Perforated)

Box (Non Perforated)



SUITABILITY OF OUR STERILE CONTAINERS FOR STEAM STERILIZATION PROCEDURES <sup>1)</sup>  
as per DIN 58953 part 9

Sterilization container	Packing		Steam sterilization procedure acc. to DIN 58946, part 1				
	Description	Symbolic representation and packing system	Gravitation 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 58952 part 1		+	+	+	+	+
			○	○	+	+	+
	Textiles in sterilization container with filter in lid, bottom not perforated acc.to DIN 58952 part 1		—	—	+	+	+
			—	—	+	+	○
	Textiles in sterilization container with filter in bottom lid,not perforated acc.to DIN 58952 part 1		○	+	+	+	+
			—	○	+	+	+
	Instruments in wire basket acc. to DIN 58952 part III, in sterilization container with filter in lid and bottom acc. to DIN 58952 part 1		+ <sup>3)</sup>	+	+	+	+
	Instruments in wire basket acc. to DIN 58952 part III, in sterilization container with filter in lid and bottom not perforated acc. to DIN 58952 part 1		—	+ <sup>2)</sup>	+ <sup>2)</sup>	+ <sup>2)</sup>	+ <sup>2)</sup>
	Instruments in wire basket acc. to DIN 58952 part III, in sterilization container with filter in bottom acc. to DIN 58952 part 1		○	+	+	+	+
			○	+	+	+	+
with Valves (StB-V)	Textiles in sterilization container with valves in lid and bottom acc. to DIN 58952 part 1		—	○	+	+	○
			—	—	+	+	○
	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		—	+ <sup>2)</sup>	+ <sup>2)</sup>	+ <sup>2)</sup>	+ <sup>2)</sup>
	Instruments in wire basket in sterilization container with valve in lid and not perforated		—	+ <sup>2)</sup>	+ <sup>2)</sup>	+ <sup>2)</sup>	+ <sup>2)</sup>

Explanation of symbols:

+ applicable

— not applicable

○ limited application

1) In order to avoid mistakes with regards to service, operation and/or when loading the sterilizer, please refer to table 1 for correct or wrong combination of sterilization containers for standardized steam sterilization procedures.

2) Only sterilization containers guaranteeing evaporation or discharge of condensate are suitable above.

3) Gravitation procedures having no drying device do not guarantee a sufficient after-drying effect.

# What We Offer?



## Solution

Product range for sterile instrument processing of Aseltech offers sterilization, transportation and storage solution with different filtering systems for all hospital and clinic instrument sets used in surgery rooms. By providing many different sizes and complementary accessories Aseltech provides a universal solution for sterile supply of CSSDs.





# STANDARD

Aseltech standard model container systems are designed for perfect steam flow and penetration for loads suitable to the standards and can be used with single use paper filter or reusable PTFE Teflon filters. The standard model sterilization containers are equipped with silicone coated carrying handles which have 90° mobility and its ergonomic design provides easy and secure carrying facilities. The gaskets inside the lid and filter retainer ensure perfect tightness while locking mechanism of this system provides excellent grip with its flexible structure.

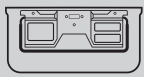
Aseltech standard model sterilization container systems are manufactured as five different length, width and height and can be supplied with perforated or non-perforated boxes, perforated lids and safety lids for effective external protection. These safety lids do not interfere with sterilization and they provides protection to the perforated lid and the filter system against hard objects, liquids and dust as a second lid. All models and sizes have specific baskets and accessories which can be viewed in following parts. Modular auto lock mechanism (thermo lock) promising sterility assurance and indicator window providing visibility of the indicator card result by visual control without opening the lid are also available for this sterilization container model.



## Box Types



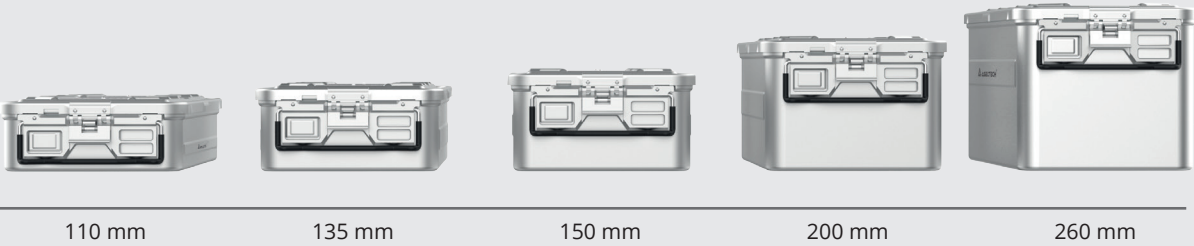
Box (Perforated)



Box (Non Perforated)



## Standard Heights



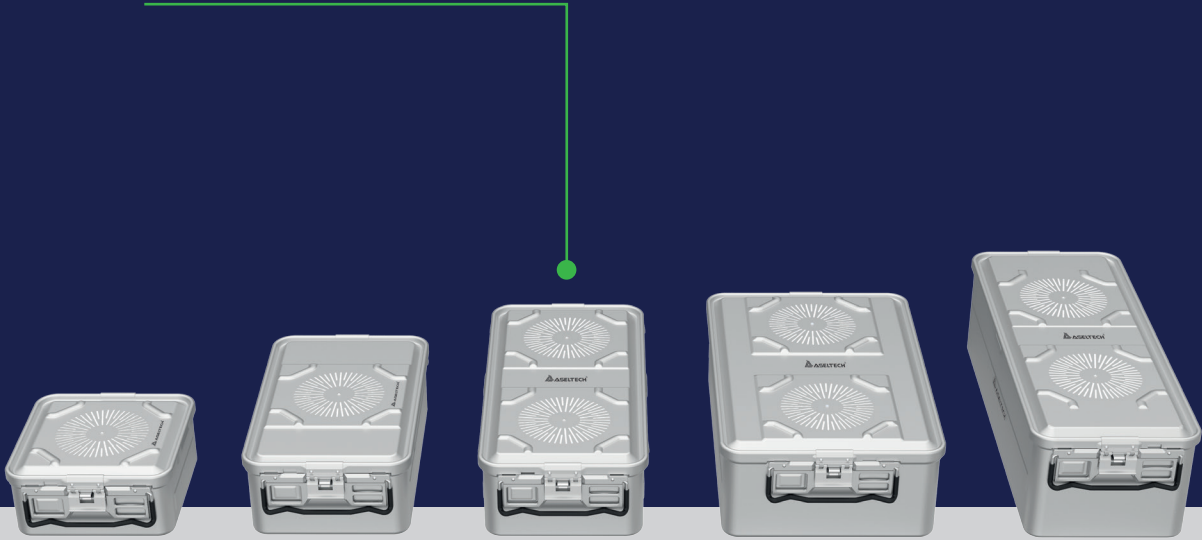
## Dimensions



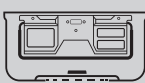


# STANDARD

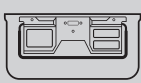
## 1/1 Full Size



### Box Types



Box (Perforated)

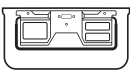


Box (Non Perforated)



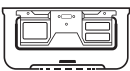
8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6105	600 x 272 x 96 mm	543 x 258 x 90 mm	1945 g
CN-6106	600 x 272 h:116 mm	543 x 258 x 110 mm	2100 g
CN-6107	600 x 272 h:138 mm	543 x 258 x 132 mm	2255 g
CN-6108	600 x 272 h:190 mm	543 x 258 x 184 mm	2655 g
CN-6109	600 x 272 h:235 mm	543 x 258 x 229 mm	3100 g

Box Perforated



Code	Outside Dimension	Inside Dimension	Weight
CN-6100	600 x 272 x 96 mm	543 x 258 x 78 mm	2200 g
CN-6101	600 x 272 h:116 mm	543 x 258 x 99 mm	2360 g
CN-6102	600 x 272 h:138 mm	543 x 258 x 121 mm	2520 g
CN-6103	600 x 272 h:190 mm	543 x 258 x 173 mm	2975 g
CN-6104	600 x 272 h:235 mm	543 x 258 x 218 mm	3355 g

#### Perforated Lids

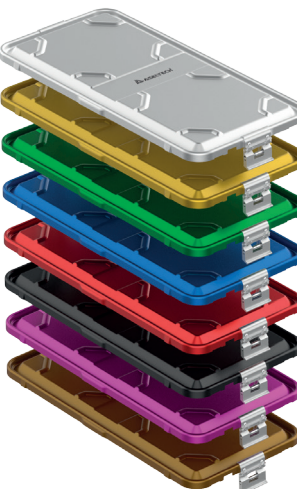
Dimension	Weight
585 x 285 mm	1370 g



Color	Code
Grey	CN-6120
Yellow	CN-6121
Green	CN-6122
Blue	CN-6123
Red	CN-6124
Black	CN-6125
Purple	CN-6126
Bronze	CN-6127

#### Removal Lids

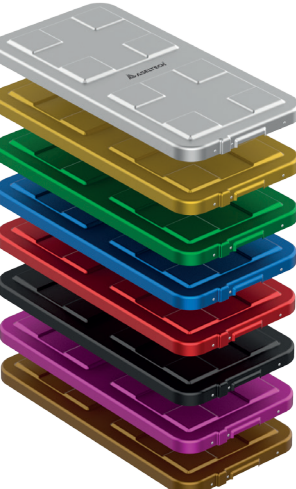
Dimension	Weight
585 x 285 mm	1100 g



Color	Code
Grey	CN-6130
Yellow	CN-6131
Green	CN-6132
Blue	CN-6133
Red	CN-6134
Black	CN-6135
Purple	CN-6128
Bronze	CN-6129

#### Safety Lids

Dimension	Weight
606 x 288 mm	1115 g

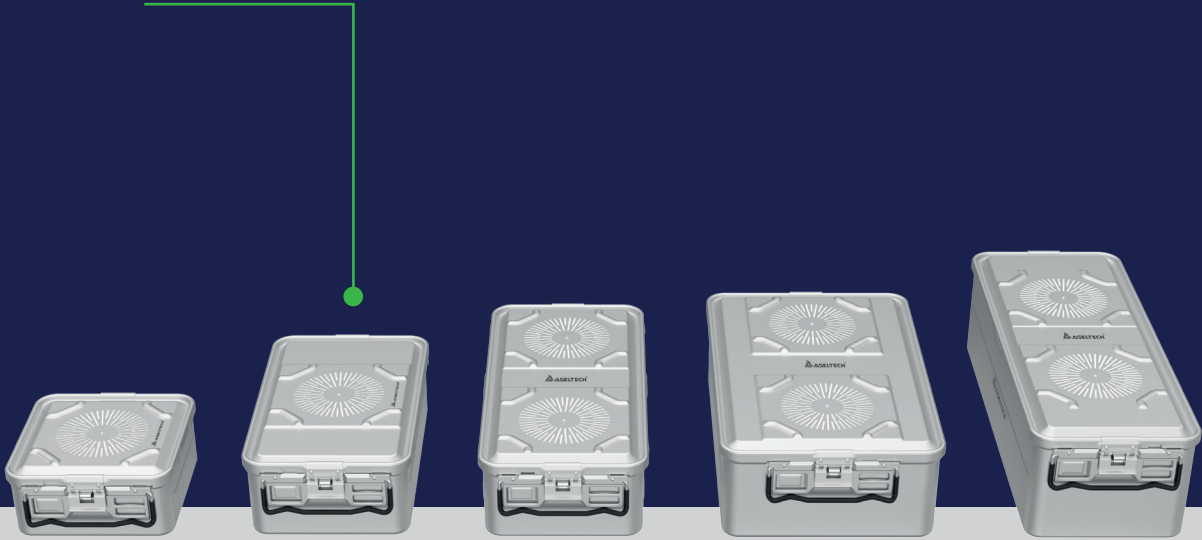


Color	Code
Grey	CN-6230
Yellow	CN-6231
Green	CN-6232
Blue	CN-6233
Red	CN-6234
Black	CN-6235
Purple	CN-6236
Bronze	CN-6237

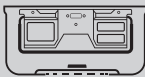


# STANDARD

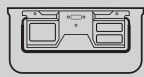
## 3/4 Quarter Size



### Box Types



Box (Perforated)

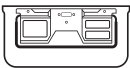


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6305	475 x 272 x 96 mm	422 x 258 x 90 mm	1670 g
CN-6306	475 x 272 x 116 mm	422 x 258 x 110 mm	1760 g
CN-6307	475 x 272 x 138 mm	422 x 258 x 132 mm	1895 g
CN-6308	475 x 272 x 185 mm	422 x 258 x 179 mm	2350 g

Box Perforated



Code	Outside Dimension	Inside Dimension	Weight
CN-6300	475 x 272 x 96 mm	422 x 258 x 78 mm	1795 g
CN-6301	475 x 272 x 116 mm	422 x 258 x 99 mm	1885 g
CN-6302	475 x 272 x 138 mm	422 x 258 x 121 mm	2020 g
CN-6303	475 x 272 x 190 mm	422 x 258 x 168 mm	2475 g

#### Perforated Lids

Dimension	Weight
460 x 285 mm	1020 g



Color	Code
Grey	CN-6340
Yellow	CN-6341
Green	CN-6342
Blue	CN-6343
Red	CN-6344
Black	CN-6345
Purple	CN-6346
Bronze	CN-6347

#### Removal Lids

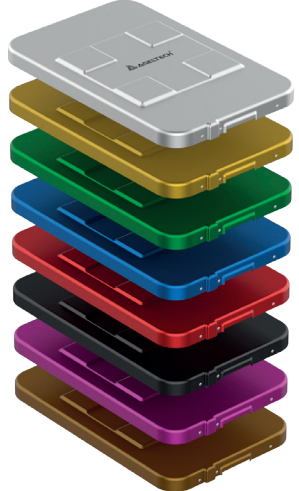
Dimension	Weight
460 x 285 mm	950 g



Color	Code
Grey	CN-6320
Yellow	CN-6321
Green	CN-6322
Blue	CN-6323
Red	CN-6324
Black	CN-6325
Purple	CN-6348
Bronze	CN-6349

#### Safety Lids

Dimension	Weight
483 x 290 mm	903 g

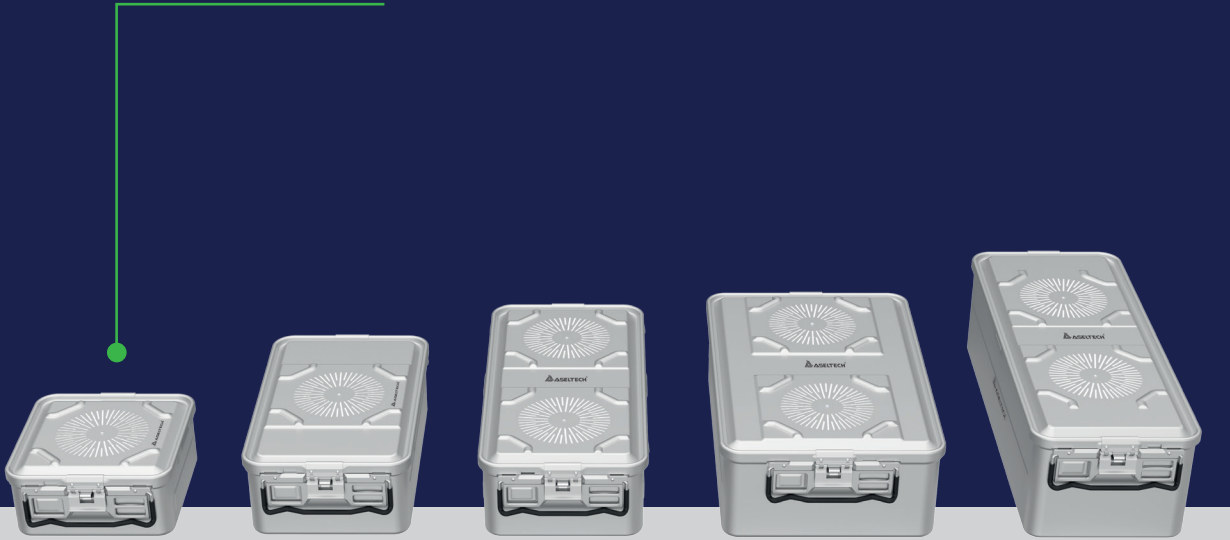


Color	Code
Grey	CN-6410
Yellow	CN-6411
Green	CN-6412
Blue	CN-6413
Red	CN-6414
Black	CN-6415
Purple	CN-6416
Bronze	CN-6417



# STANDARD

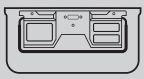
## 1/2 Half Size



### Box Types



Box (Perforated)



Box (Non Perforated)



Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6605	310 x 272 x 96 mm	253 x 258 x 90 mm	1285 g
CN-6606	310 x 272 x 116 mm	253 x 258 x 110 mm	1345 g
CN-6607	310 x 272 x 138 mm	253 x 258 x 132 mm	1455 g
CN-6608	310 x 272 x 190 mm	253 x 258 x 184 mm	1705 g
CN-6609	310 x 272 x 235 mm	253 x 258 x 229 mm	1955 g

Box Perforated



Code	Outside Dimension	Inside Dimension	Weight
CN-6600	310 x 272 x 96 mm	253 x 258 x 78 mm	1400 g
CN-6601	310 x 272 x 116 mm	253 x 258 x 99 mm	1460 g
CN-6602	310 x 272 x 138 mm	253 x 258 x 121 mm	1570 g
CN-6603	310 x 272 x 185 mm	253 x 258 x 167 mm	1820 g
CN-6604	310 x 272 x 235 mm	253 x 258 x 218 mm	2070 g

#### Perforated Lids

Dimension	Weight
295 x 280 mm	765 g



Color	Code
Grey	CN-6630
Yellow	CN-6631
Green	CN-6632
Blue	CN-6633
Red	CN-6634
Black	CN-6635
Purple	CN-6636
Bronze	CN-6637

#### Removal Lids

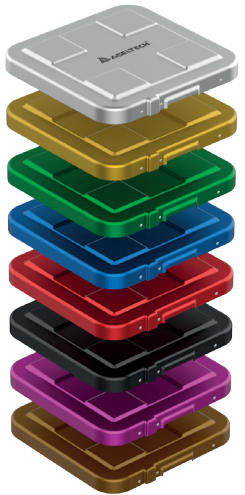
Dimension	Weight
295 x 280 mm	640 g



Color	Code
Grey	CN-6620
Yellow	CN-6621
Green	CN-6622
Blue	CN-6623
Red	CN-6624
Black	CN-6625
Purple	CN-6626
Bronze	CN-6627

#### Safety Lids

Dimension	Weight
317 x 285 mm	620 g



Color	Code
Grey	CN-6700
Yellow	CN-6701
Green	CN-6702
Blue	CN-6703
Red	CN-6704
Black	CN-6705
Purple	CN-6706
Bronze	CN-6707



# STANDARD

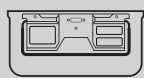
## Extra Large Size



### Box Types



Box (Perforated)

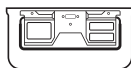


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6402	600 x 365 x 105 mm	543 x 350 x 99 mm	2365 g
CN-6403	600 x 365 x 167 mm	543 x 350 x 161 mm	2890 g

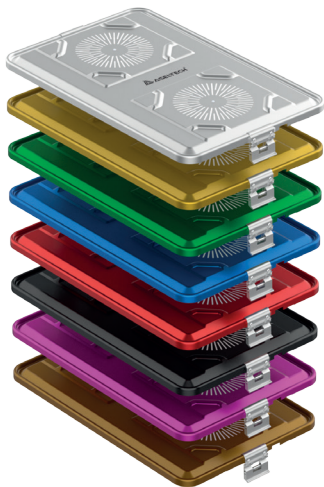
Box Perforated



Code	Outside Dimension	Inside Dimension	Weight
CN-6400	600 x 365 x 105 mm	543 x 350 x 88 mm	2620 g
CN-6401	600 x 365 x 167 mm	543 x 350 x 150 mm	3145 g

Perforated Lids

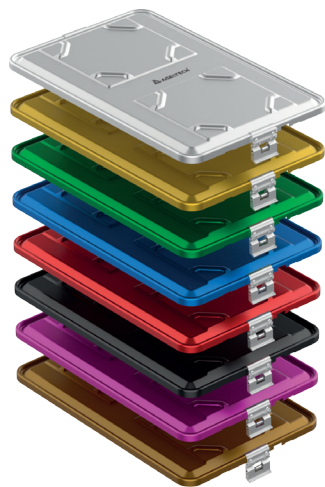
Dimension	Weight
583 x 370 mm	1675 g



Color	Code
Grey	CN-6326
Yellow	CN-6327
Green	CN-6328
Blue	CN-6329
Red	CN-6330
Black	CN-6331
Purple	CN-6315
Bronze	CN-6316

Safety Lids

Dimension	Weight
583 x 370 mm	1405 g



Color	Code
Grey	CN-6332
Yellow	CN-6333
Green	CN-6334
Blue	CN-6335
Red	CN-6336
Black	CN-6337
Purple	CN-6338
Bronze	CN-6339



# STANDARD

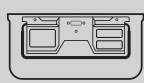
## Extra Long Size



### Box Types



Box (Perforated)

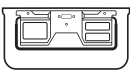


Box (Non Perforated)



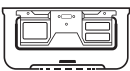
8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-62005	725 x 275 x 127 mm	670 x 260 x 121 mm	2446 g
CN-62007	725 x 275 x 134 mm	670 x 260 x 128 mm	2503 g
CN-62006	725 x 275 x 191 mm	670 x 260 x 185 mm	2974 g

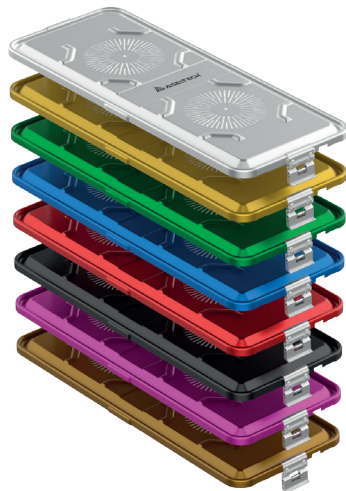
Box Perforated



Code	Outside Dimension	Inside Dimension	Weight
CN-62000	725 x 275 x 127 mm	670 x 260 x 110 mm	2700 g
CN-62002	725 x 275 x 134 mm	670 x 260 x 117 mm	2792 g
CN-62001	725 x 275 x 191 mm	670 x 260 x 173 mm	3230 g

Perforated Lids

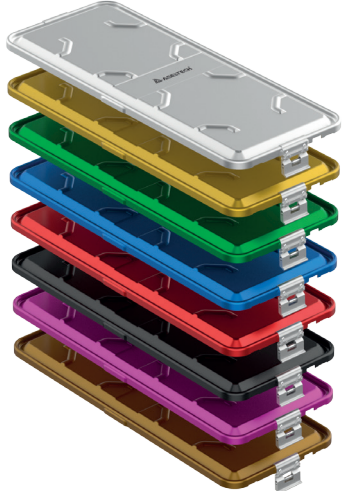
Dimension	Weight
710 x 285 mm	1572 g



Color	Code
Grey	CN-62120
Yellow	CN-62121
Green	CN-62122
Blue	CN-62123
Red	CN-62124
Black	CN-62125
Purple	CN-62126
Bronze	CN-62127

Safety Lids

Dimension	Weight
710 x 285 mm	1287 g



Color	Code
Grey	CN-62130
Yellow	CN-62131
Green	CN-62132
Blue	CN-62133
Red	CN-62134
Black	CN-62135
Purple	CN-62136
Bronze	CN-62137



# STANDARD PLUS

The Standard + containers are the latest product model of the container systems range, with the improved design details presented to the market by Aseltech. This model, which is produced with stable and robust boxes and covers, is also offered to customers with a total of 8 different color coding options, with 2 new colors added. This container model can be used with both a disposable paper filter and 2000 cycle PTFE Teflon filter. The model, which supports all additional features such as modular auto lock supported by previous models, is available in 5 different sizes. The carrying handles have a 90°mobility capability, but can also be ordered with 8 different colors of silicone coating.

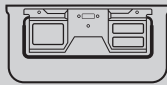
The locking mechanism made of aluminum has a spring system and can offer more flexibility and grip performance. Boxes and covers are produced with 2 mm thick special alloy aluminum. The boxes can be ordered with or without perforation. The safety lids which are second cover for effective external protection, are also available for 3 main sizes.



## Box Types



Box (Perforated)



Box (Non Perforated)



## Standard Heights



110 mm      135 mm      150 mm      200 mm      260 mm

## Dimensions



1/2 Half Size      3/4 Quarter Size      1/1 Full Size      Extra Large Size      Extra Long Size

Page 36 -37      Page 34 -35      Page 32 -33      Page 38 -39      Page 40 -41



STANDARD PLUS

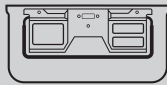
1/1 Full Size



Box Types



Box (Perforated)

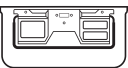


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6105	600 x 272 x 96 mm	543 x 258 x 90 mm	1945 g
CN-6106	600 x 272 h:116 mm	543 x 258 x 110 mm	2100 g
CN-6107	600 x 272 h:138 mm	543 x 258 x 132 mm	2255 g
CN-6108	600 x 272 h:190 mm	543 x 258 x 184 mm	2655 g
CN-6109	600 x 272 h:235 mm	543 x 258 x 229 mm	3100 g

Box (Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6100	600 x 272 x 96 mm	543 x 258 x 78 mm	2200 g
CN-6101	600 x 272 h:116 mm	543 x 258 x 99 mm	2360 g
CN-6102	600 x 272 h:138 mm	543 x 258 x 121 mm	2520 g
CN-6103	600 x 272 h:190 mm	543 x 258 x 173 mm	2975 g
CN-6104	600 x 272 h:235 mm	543 x 258 x 218 mm	3355 g

Perforated Lids

Dimension	Weight
585 x 285 mm	1395 g



Color	Code
Grey	CN-63120
Yellow	CN-63121
Green	CN-63122
Blue	CN-63123
Red	CN-63124
Black	CN-63125
Purple	CN-63126
Bronze	CN-63127

Removal Lids

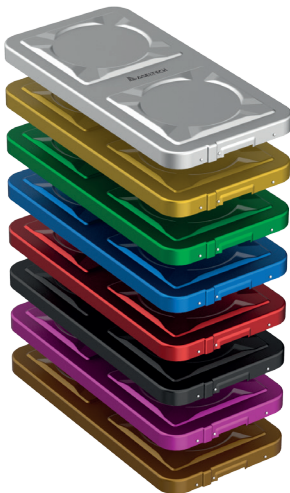
Dimension	Weight
585 x 285 mm	1271 g



Color	Code
Grey	CN-63130
Yellow	CN-63131
Green	CN-63132
Blue	CN-63133
Red	CN-63134
Black	CN-63135
Purple	CN-63128
Bronze	CN-63129

Safety Lids

Dimension	Weight
606 x 288 mm	1175 g

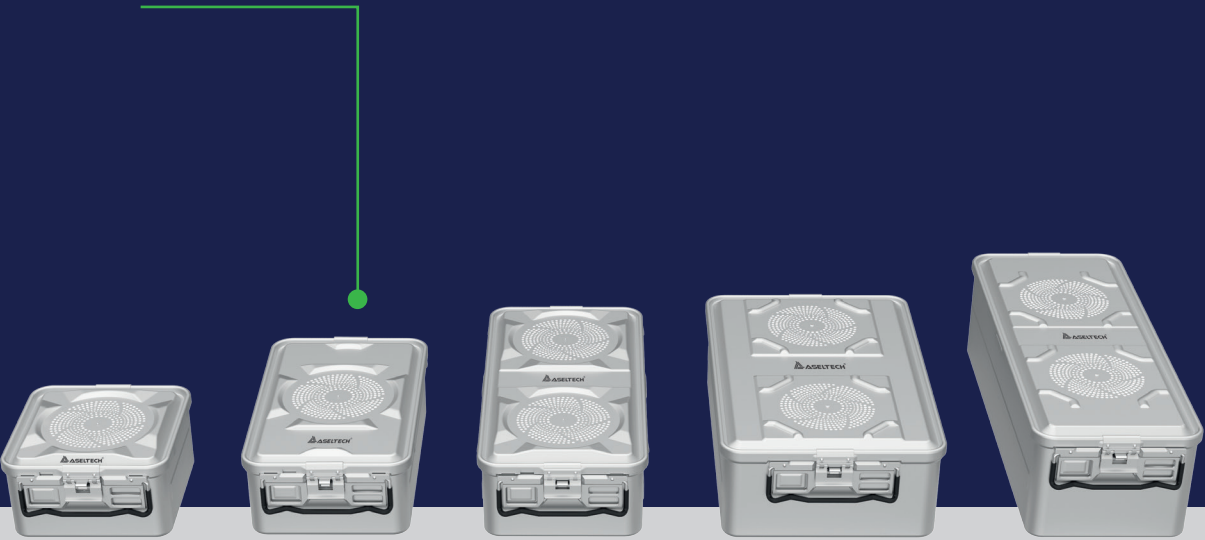


Color	Code
Grey	CN-63230
Yellow	CN-63231
Green	CN-63232
Blue	CN-63233
Red	CN-63234
Black	CN-63235
Purple	CN-63236
Bronze	CN-63237

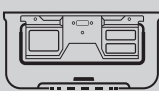


STANDARD PLUS

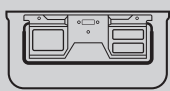
3/4 Quarter Size



Box Types



Box (Perforated)

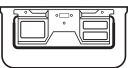


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6305	475 x 272 x 96 mm	422 x 258 x 90 mm	1670 g
CN-6306	475 x 272 x 116 mm	422 x 258 x 110 mm	1760 g
CN-6307	475 x 272 x 138 mm	422 x 258 x 132 mm	1895 g
CN-6308	475 x 272 x 185 mm	422 x 258 x 179 mm	2350 g

Box (Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6300	475 x 272 x 96 mm	422 x 258 x 78 mm	1795 g
CN-6301	475 x 272 x 116 mm	422 x 258 x 99 mm	1885 g
CN-6302	475 x 272 x 138 mm	422 x 258 x 121 mm	2020 g
CN-6303	475 x 272 x 185 mm	422 x 258 x 168 mm	2475 g

Perforated Lids

Dimension	Weight
460 x 285 mm	1060 g



Color	Code
Grey	CN-63340
Yellow	CN-63341
Green	CN-63342
Blue	CN-63343
Red	CN-63344
Black	CN-63345
Purple	CN-63346
Bronze	CN-63347

Removal Lids

Dimension	Weight
460 x 285 mm	988 g



Color	Code
Grey	CN-63320
Yellow	CN-63321
Green	CN-63322
Blue	CN-63323
Red	CN-63324
Black	CN-63325
Purple	CN-63348
Bronze	CN-63349

Safety Lids

Dimension	Weight
483 x 290 mm	913 g

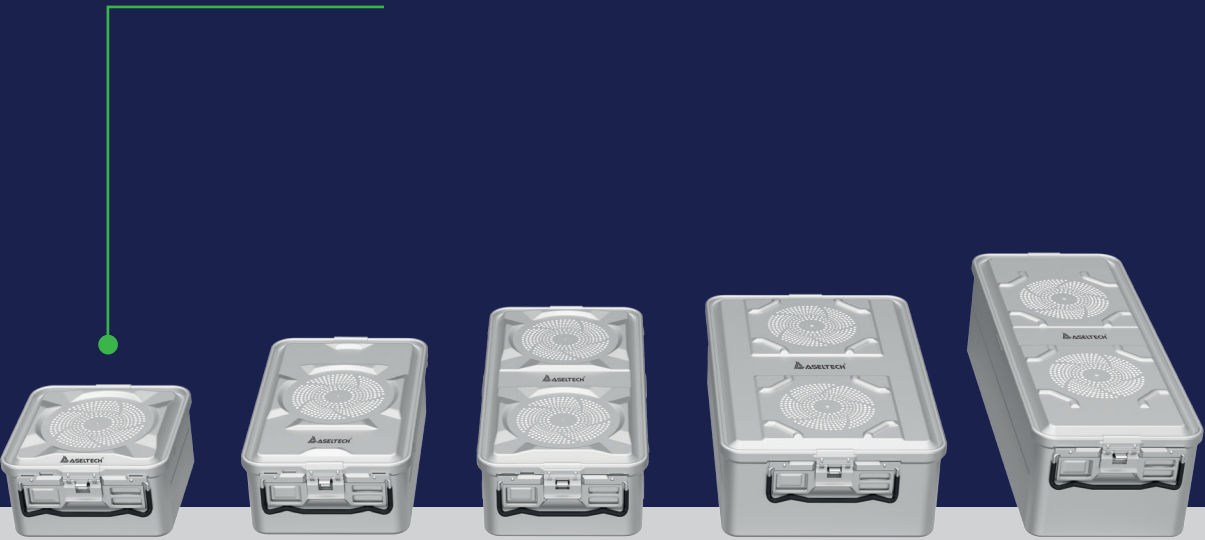


Color	Code
Grey	CN-63410
Yellow	CN-63411
Green	CN-63412
Blue	CN-63413
Red	CN-63414
Black	CN-63415
Purple	CN-63416
Bronze	CN-63417



STANDARD PLUS

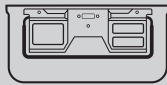
1/2 Half Size



Box Types



Box (Perforated)

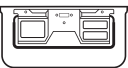


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6605	310 x 272 x 96 mm	253 x 258 x 90 mm	1285 g
CN-6606	310 x 272 x 116 mm	253 x 258 x 110 mm	1345 g
CN-6607	310 x 272 x 138 mm	253 x 258 x 132 mm	1455 g
CN-6608	310 x 272 x 185 mm	253 x 258 x 179 mm	1705 g
CN-6609	310 x 272 x 235 mm	253 x 258 x 229 mm	1955 g

Box (Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6600	310 x 272 x 96 mm	253 x 258 x 78 mm	1400 g
CN-6601	310 x 272 x 116 mm	253 x 258 x 99 mm	1460 g
CN-6602	310 x 272 x 138 mm	253 x 258 x 121 mm	1570 g
CN-6603	310 x 272 x 185 mm	253 x 258 x 167 mm	1820 g
CN-6604	310 x 272 x 235 mm	253 x 258 x 218 mm	2070 g

Perforated Lids

Dimension	Weight
295 x 280 mm	775 g



Color	Code
Grey	CN-63630
Yellow	CN-63631
Green	CN-63632
Blue	CN-63633
Red	CN-63634
Black	CN-63635
Purple	CN-63636
Bronze	CN-63637

Removal Lids

Dimension	Weight
295 x 280 mm	667 g



Color	Code
Grey	CN-63620
Yellow	CN-63621
Green	CN-63622
Blue	CN-63623
Red	CN-63624
Black	CN-63625
Purple	CN-63638
Bronze	CN-63639

Safety Lids

Dimension	Weight
317 x 285 mm	659 g



Color	Code
Grey	CN-63700
Yellow	CN-63701
Green	CN-63702
Blue	CN-63703
Red	CN-63704
Black	CN-63705
Purple	CN-63706
Bronze	CN-63707



STANDARD PLUS

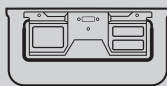
Extra Large Size



Box Types



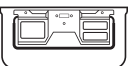
Box (Perforated)



Box (Non Perforated)



Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6402	600 x 365 x 105 mm	543 x 350 x 99 mm	2365 g
CN-6403	600 x 365 x 167 mm	543 x 350 x 161 mm	2890 g

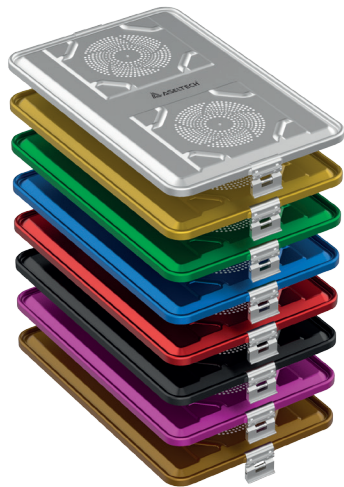
Box (Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6400	600 x 365x 105 mm	543 x 350 x 88 mm	2620 g
CN-6401	600 x 365x 167 mm	543 x 350 x 150 mm	3145 g

Perforated Lids

Dimension	Weight
583 x 370 mm	1675 g



Color	Code
Grey	CN-63326
Yellow	CN-63327
Green	CN-63328
Blue	CN-63329
Red	CN-63330
Black	CN-63331
Purple	CN-63315
Bronze	CN-63316

Removal Lids

Dimension	Weight
583 x 370 mm	1405 g



Color	Code
Grey	CN-63332
Yellow	CN-63333
Green	CN-63334
Blue	CN-63335
Red	CN-63336
Black	CN-63337
Purple	CN-63338
Bronze	CN-63339



STANDARD PLUS

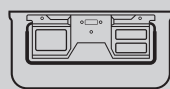
Extra Long Size



Box Types



Box (Perforated)

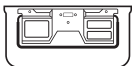


Box (Non Perforated)



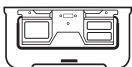
8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-62005	725 x 275 x 127 mm	670 x 260 x 121 mm	2446 g
CN-62007	725 x 275 x 134 mm	670 x 260 x 128 mm	2503 g
CN-62006	725 x 275 x 191 mm	670 x 260 x 185 mm	2974 g

Box (Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-62000	725 x 275 x 127 mm	670 x 260 x 110 mm	2700 g
CN-62002	725 x 275 x 134 mm	670 x 260 x 117 mm	2792 g
CN-62001	725 x 275 x 191 mm	670 x 260 x 173 mm	3230 g

Perforated Lids

Dimension	Weight
710 x 285 mm	1572 g



Color	Code
Grey	CN-63370
Yellow	CN-63371
Green	CN-63372
Blue	CN-63373
Red	CN-63374
Black	CN-63375
Purple	CN-63376
Bronze	CN-63377

Removal Lids

Dimension	Weight
710 x 285 mm	1287 g



Color	Code
Grey	CN-63380
Yellow	CN-63381
Green	CN-63382
Blue	CN-63383
Red	CN-63384
Black	CN-63385
Purple	CN-63386
Bronze	CN-63387



# BIO BARRIER

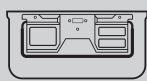
Aseltech Bio-Barrier model sterilization container systems are designed with mechanical valves both in bottom and lid which run in a way that they do not need any disposable filter use and can be used minimum 5000 cycles. The mechanical valve systems set on the lid or box run with atmospheric pressure occurring in the autoclave during sterilization. When the sterilization process starts, because of the occurring (+) pressure, the valves open and let the steam penetration into the sterilization container. When the vacuum process starts at the end of the sterilization, because of the occurring (-) pressure, the steam outlet valve opens and the steam exhausts from the box. When the sterilization process is completed, as there is no pressure (+ or -) in autoclave, both valves are in closed position. By this way, it gains qualification to keep the products in it as sterilized. The valves are ensured to be closed %100 due to the special silicone gaskets on mechanical valve systems. Moreover, the mechanical valve system these sterilization containers is demountable by the user in order to control it when desired.

Aseltech Bio-Barrier model sterilization container systems are manufactured as five different lengths, width and height and can be supplied with safety lids for effective external protection. These safety lids do not interfere with sterilization and they provide protection to the valve mechanism against liquids and dust as a second lid. All models and sizes have specific baskets and accessories which can be viewed in following parts. Modular auto lock mechanism (thermo-lock) promising sterility assurance and indicator window providing visibility of the indicator card result by visual control without opening the lid are also available for this sterilization container model.

## Box Types



Box (With Barrier)



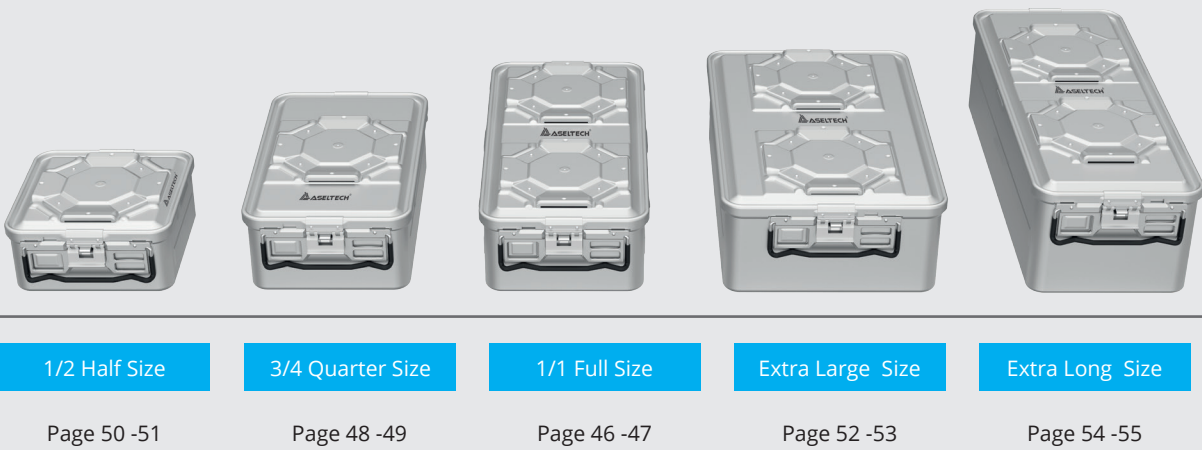
Box (Non Perforated)



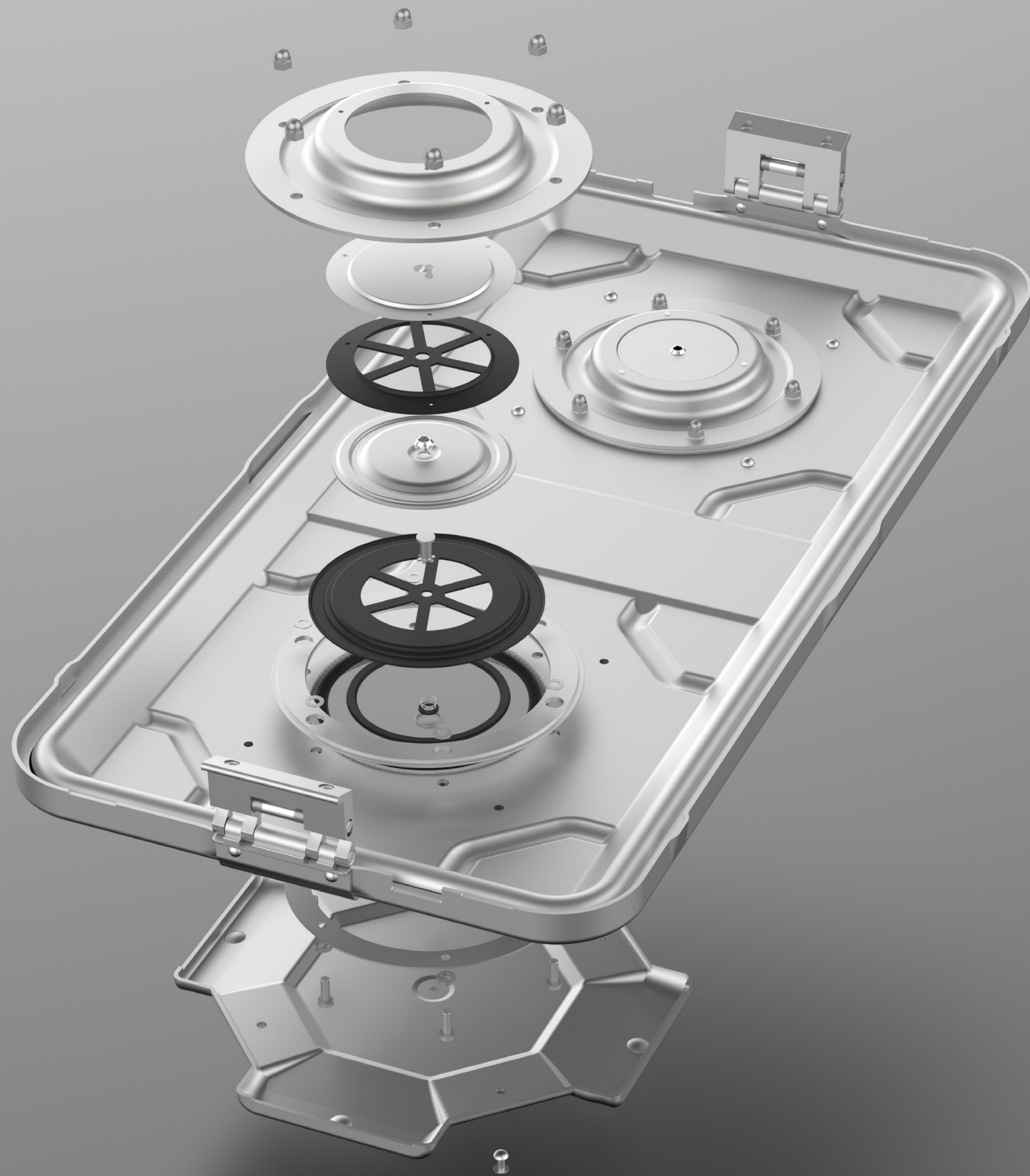
## Standard Heights



## Dimensions

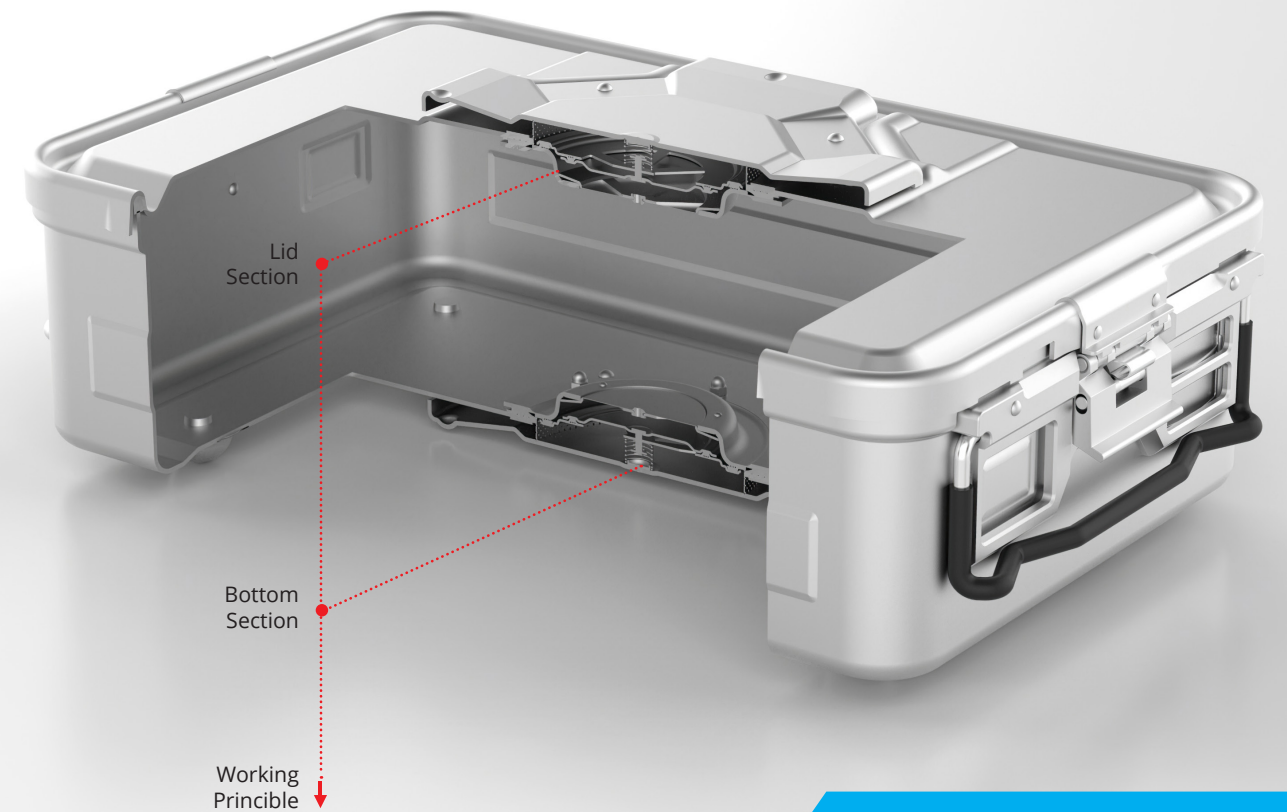




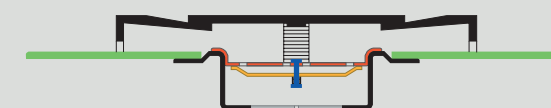


## Barrier Mechanism Parts

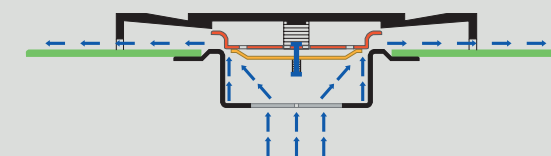
Barrier model containers are composed of a "mechanical filtering system". The valves inside this filtering system have three different positions during the sterilization cycle which are called relax position, pre-sterilization and post-sterilization. It can be used at least 5000 cycles.



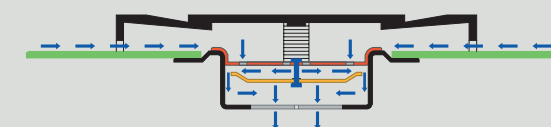
Cross section of mechanism & Working Principles



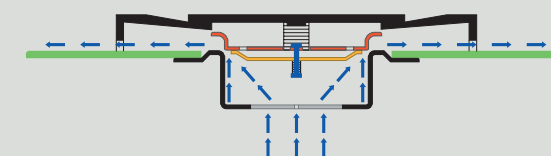
Before sterilization cycle the valves of the Barrier Model Container are closed and in relax position.



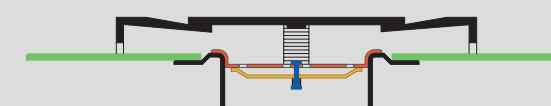
At the beginning of the sterilization cycle, by the effect of vacuum the valves are opened completely and dry air goes out of the container.



During the sterilization cycle the valves are opened with effect of pressure in the reverse way totally opposite of the way moved by the effect of vacuum.



At the end of the sterilization cycle the autoclave (sterilizer) equates the pressure level and the valves opened the way by effect of vacuum.



After sterilization cycle the valves of the Barrier Model Container are closed and in relax position.



BIO BARRIER

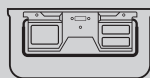
1/1 Full Size



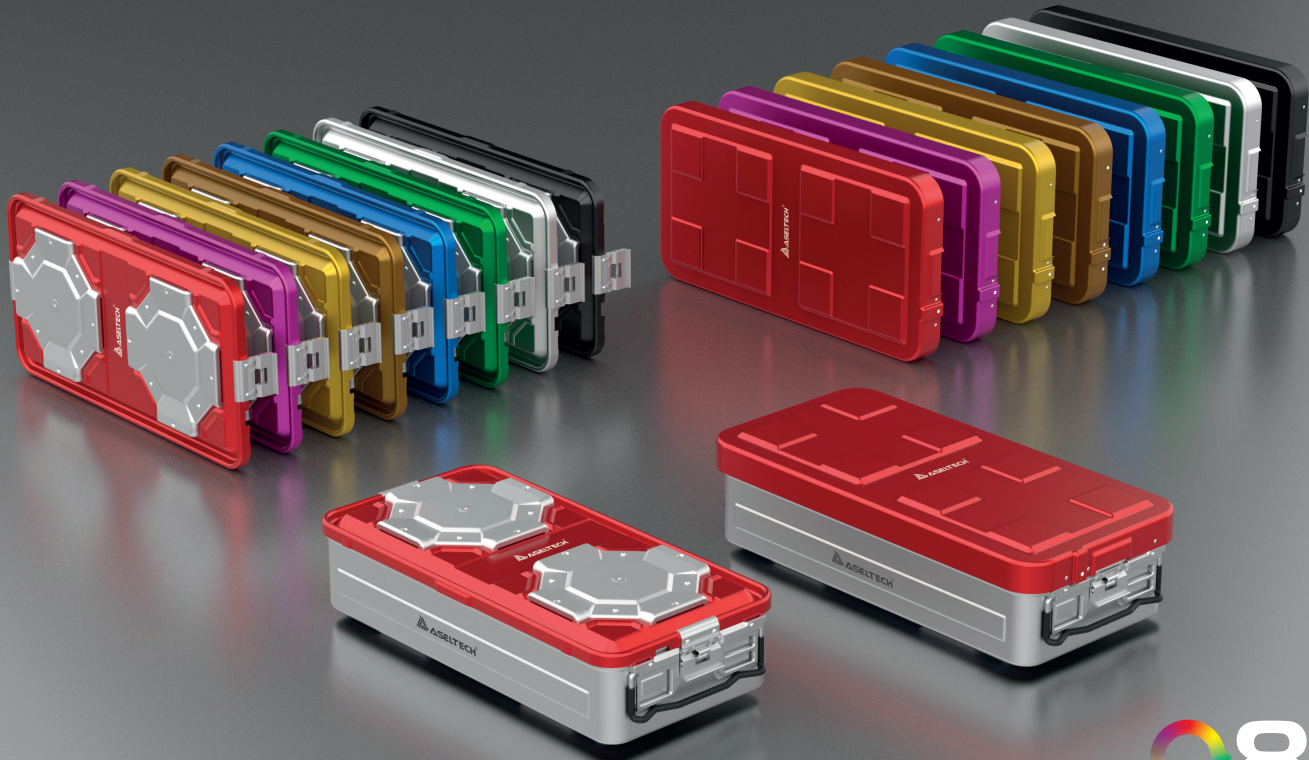
Box Types



Box (With Barrier)

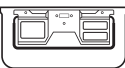


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6105	600 x 272 x 96 mm	543 x 258 x 90 mm	1945 g
CN-6106	600 x 272 h:116 mm	543 x 258 x 110 mm	2100 g
CN-6107	600 x 272 h:138 mm	543 x 258 x 132 mm	2255 g
CN-6108	600 x 272 h:190 mm	543 x 258 x 184 mm	2655 g
CN-6109	600 x 272 h:235 mm	543 x 258 x 229 mm	3100 g

Box (With Barrier)



Code	Outside Dimension	Inside Dimension	Weight
CN-7100	600 x 272 x 108 mm	543 x 258 x 60 mm	2640 g
CN-7101	600 x 272 h:128 mm	543 x 258 x 76 mm	2840 g
CN-7102	600 x 272 h:150 mm	543 x 258 x 98 mm	2940 g
CN-7103	600 x 272 h:197 mm	543 x 258 x 150 mm	3390 g
CN-7104	600 x 272 h:247 mm	543 x 258 x 195 mm	3780 g

Barrier System Lids

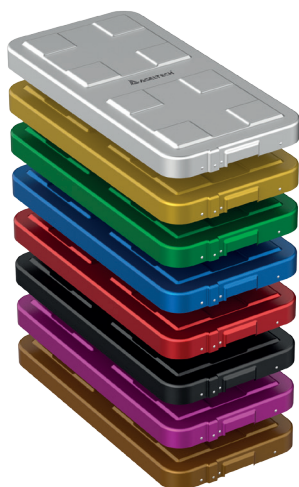
Dimension	Weight
585 x 285 mm	1840 g



Color	Code
Grey	CN-7120
Yellow	CN-7121
Green	CN-7122
Blue	CN-7123
Red	CN-7124
Black	CN-7125
Purple	CN-7126
Bronze	CN-7127

Safety Lids

Dimension	Weight
606 x 288 mm	1200 g

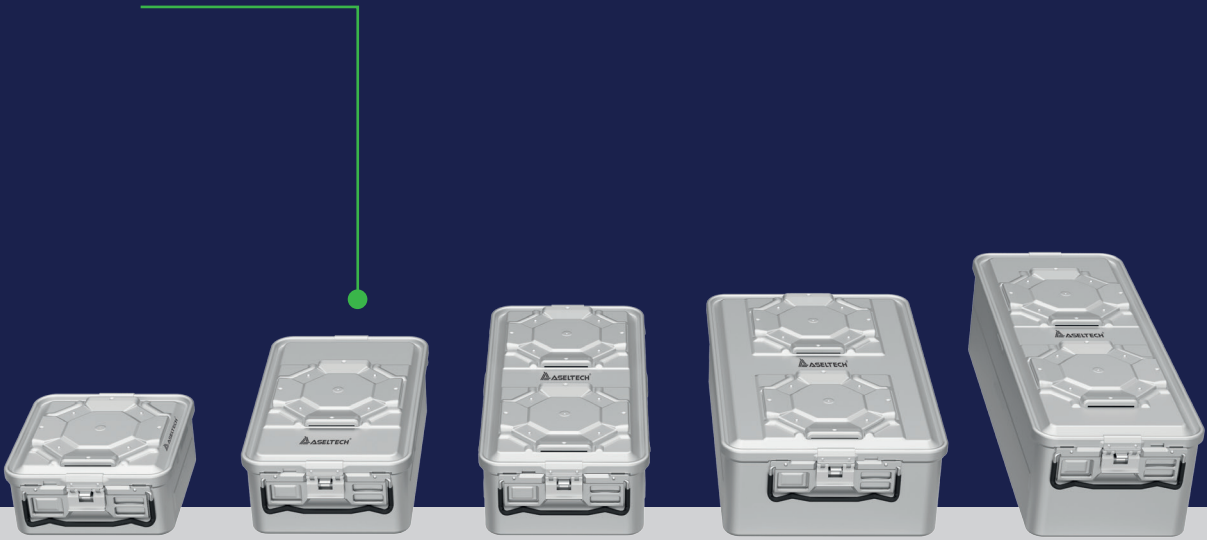


Color	Code
Grey	CN-7400
Yellow	CN-7401
Green	CN-7402
Blue	CN-7403
Red	CN-7404
Black	CN-7405
Purple	CN-7418
Bronze	CN-7419



# BIO BARRIER

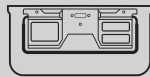
## 3/4 Quarter Size



### Box Types



Box (With Barrier)

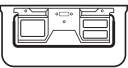


Box (Non Perforated)



08  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6305	475 x 272 x 96 mm	422 x 258 x 90 mm	1670 g
CN-6306	475 x 272 x 116 mm	422 x 258 x 110 mm	1760 g
CN-6307	475 x 272 x 138 mm	422 x 258 x 132 mm	1895 g
CN-6308	475 x 272 x 185 mm	422 x 258 x 179 mm	2350 g

Box (With Barrier)



Code	Outside Dimension	Inside Dimension	Weight
CN-7300	475 x 272 x 108 mm	422 x 258 x 60 mm	2020 g
CN-7301	475 x 272 x 128 mm	422 x 258 x 76 mm	2130 g
CN-7302	475 x 272 x 150 mm	422 x 258 x 98 mm	2260 g
CN-7303	475 x 272 x 197 mm	422 x 258 x 145 mm	2530 g

### Barrier System Lids

Dimension	Weight
460 x 285 mm	1250 g



Color	Code
Grey	CN-7340
Yellow	CN-7341
Green	CN-7342
Blue	CN-7343
Red	CN-7344
Black	CN-7345
Purple	CN-7346
Bronze	CN-7347

### Safety Lids

Dimension	Weight
483 x 290 mm	1000 g

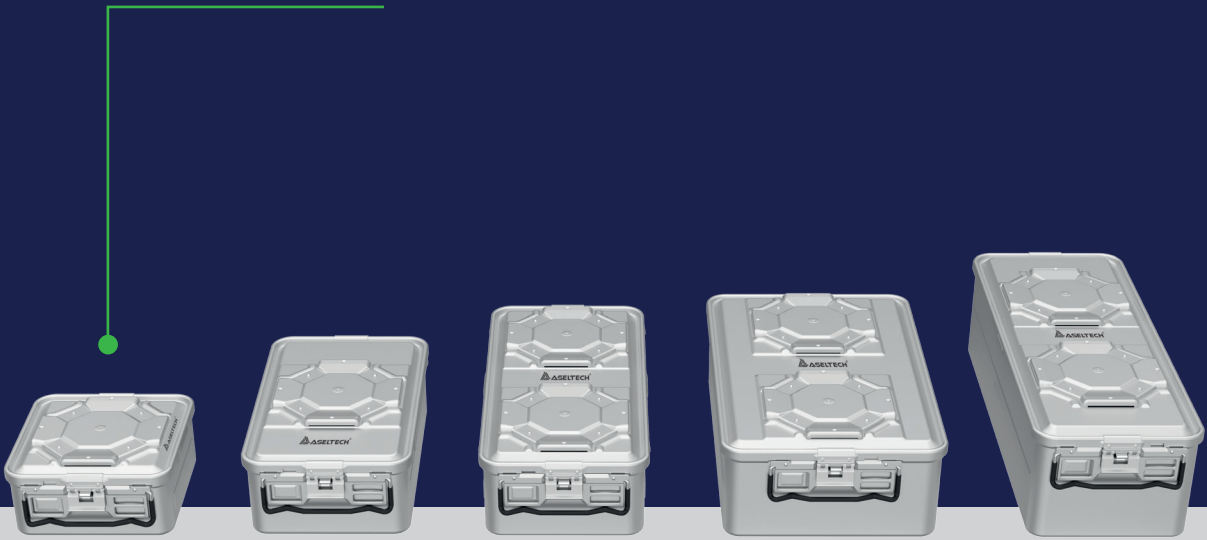


Color	Code
Grey	CN-7406
Yellow	CN-7407
Green	CN-7408
Blue	CN-7409
Red	CN-7410
Black	CN-7411
Purple	CN-7420
Bronze	CN-7421



BIO BARRIER

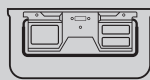
1/2 Half Size



Box Types



Box (With Barrier)

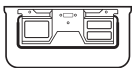


Box (Non Perforated)



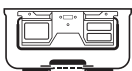
8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6605	310 x 272 x 96 mm	253 x 258 x 90 mm	1285 g
CN-6606	310 x 272 x 116 mm	253 x 258 x 110 mm	1345 g
CN-6607	310 x 272 x 138 mm	253 x 258 x 132 mm	1455 g
CN-6608	310 x 272 x 190 mm	253 x 258 x 184 mm	1705 g
CN-6609	310 x 272 x 235 mm	253 x 258 x 229 mm	1955 g

Box (With Barrier)



Code	Outside Dimension	Inside Dimension	Weight
CN-7600	310 x 272 x 108 mm	253 x 258 x 60 mm	1710 g
CN-7601	310 x 272 x 128 mm	253 x 258 x 76 mm	1770 g
CN-7602	310 x 272 x 150 mm	253 x 258 x 98 mm	1880 g
CN-7603	310 x 272 x 197 mm	253 x 258 x 150 mm	2130 g
CN-7604	310 x 272 x 247 mm	253 x 258 x 195 mm	2380 g

Barrier System Lids

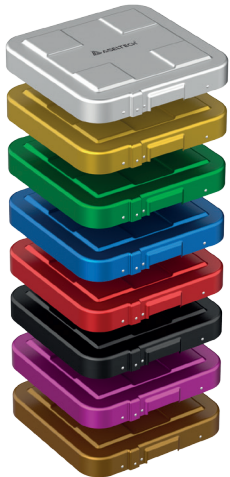
Dimension	Weight
295 x 280 mm	980 g



Color	Code
Grey	CN-7630
Yellow	CN-7631
Green	CN-7632
Blue	CN-7633
Red	CN-7634
Black	CN-7635
Purple	CN-7636
Bronze	CN-7637

Safety Lids

Dimension	Weight
317 x 285 mm	700 g

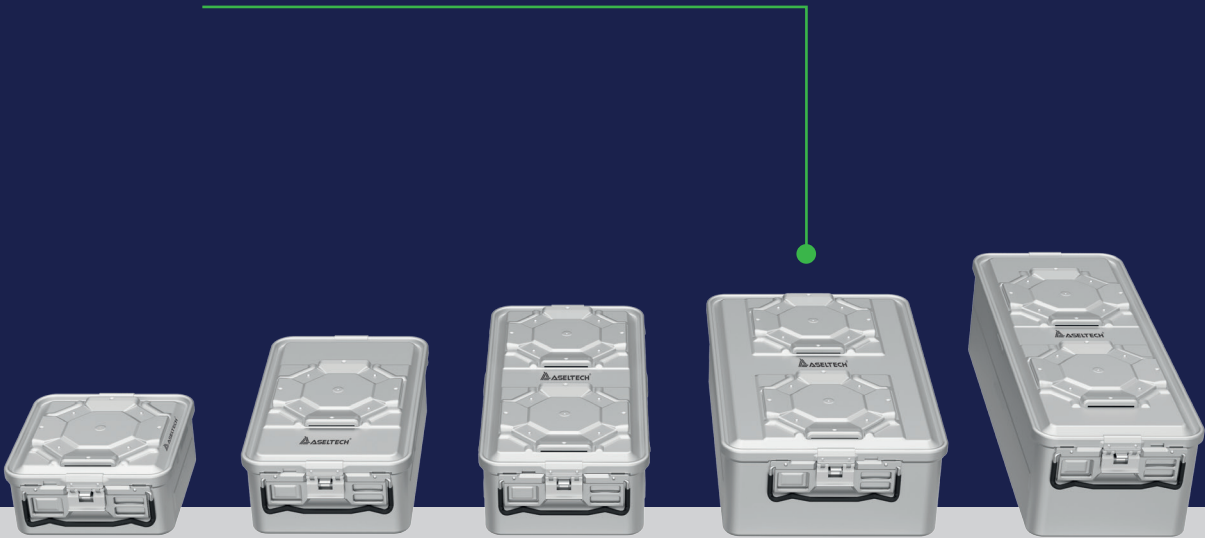


Color	Code
Grey	CN-7412
Yellow	CN-7413
Green	CN-7414
Blue	CN-7415
Red	CN-7416
Black	CN-7417
Purple	CN-7422
Bronze	CN-7423



# BIO BARRIER

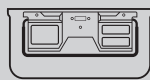
## Extra Large Size



### Box Types



Box (With Barrier)

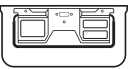


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6402	600 x 365 x 105 mm	543 x 350 x 99 mm	2365 g
CN-6403	600 x 365 x 167 mm	543 x 350 x 161 mm	2890 g

Box (With Barrier)

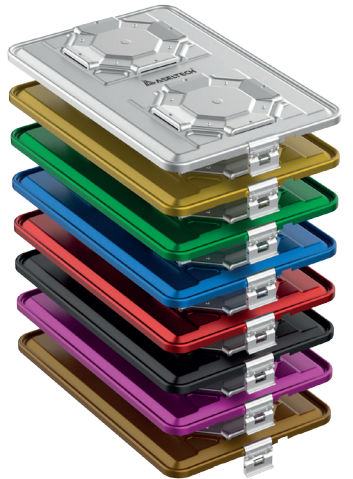


Code	Outside Dimension	Inside Dimension	Weight
CN-7700	600 x 365 x 117 mm	543 x 350 x 65 mm	3045 g
CN-7701	600 x 365 x 179 mm	543 x 350 x 127 mm	3570 g



Barrier System Lids

Dimension	Weight
583 x 370 mm	2055 g

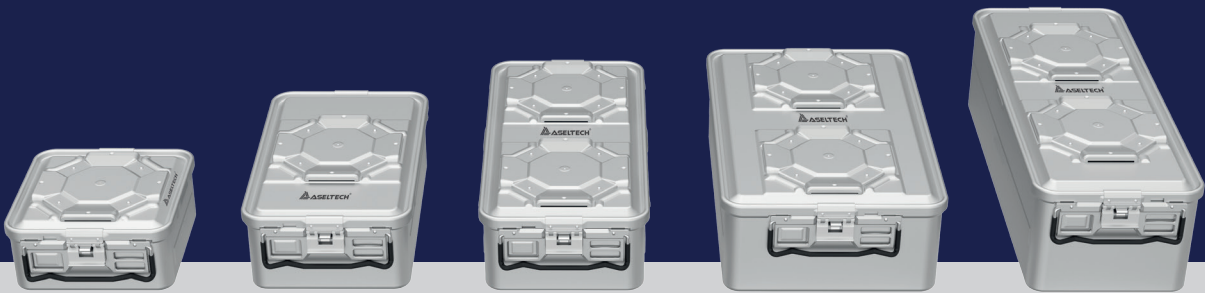


Color	Code
Grey	CN-7326
Yellow	CN-7327
Green	CN-7328
Blue	CN-7329
Red	CN-7330
Black	CN-7331
Purple	CN-7315
Bronze	CN-7316



# BIO BARRIER

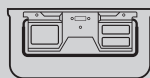
## Extra Long Size



### Box Types



Box (With Barrier)

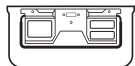


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-62005	725 x 275 x 127 mm	670 x 260 x 121 mm	2446 g
CN-62007	725 x 275 x 134 mm	670 x 260 x 128 mm	2503 g
CN-62006	725 x 275 x 191 mm	670 x 260 x 185 mm	2974 g

Box (With Barrier)

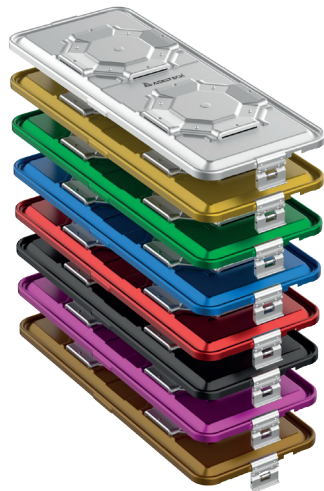


Code	Outside Dimension	Inside Dimension	Weight
CN-72000	725 x 275 x 138 mm	670 x 260 x 104 mm	3150 g
CN-72002	725 x 275 x 145 mm	670 x 260 x 111 mm	3282 g
CN-72001	725 x 275 x 203 mm	670 x 260 x 170 mm	3660 g



Barrier System Lids

Dimension	Weight
710 x 285 mm	2000 g



Color	Code
Grey	CN-72120
Yellow	CN-72121
Green	CN-72122
Blue	CN-72123
Red	CN-72124
Black	CN-72125
Purple	CN-72126
Bronze	CN-72127



# B3 BARRIER

PTFE  Valve  Biostop

Aseltech B3 model sterilization container systems are designed to provide different filtering mechanisms in a single sterilization container according to user preference. Without buying a new lid, the users are able to change the filtering system on the lid. Aseltech B3 model sterilization container systems can be used with 3 different filtering mechanisms.

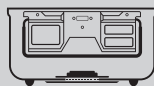
**PTFE System:** This filtering mechanism is used with 2000 cycles PTFE Teflon Filter which can be changed by the user easily like in standard model filter-based sterilization containers. The filter used in this system is provided only by Aseltech which is placed in a cassette

**Valve system:** Valve system is modernized new model of Aseltech Bio-Barrier systems and has the same running principal. This system works with mechanic valve with positive and negative pressure occurred during sterilization in autoclave and can be used minimum 5000 cycles.

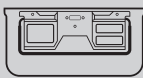
**Bio-Stop System:** The Bio-Stop system is a flow inhibition system based on a principle discovered by Louis Pasteur. With a separation efficiency of 99.99 %, it offers significantly better protection against microbes and particles. This system can be used minimum 5000 cycles.

Aseltech B3 model sterilization container systems are manufactured as five different length, width and height. All models and sizes have specific baskets and accessories which can be viewed in following parts. Modular auto lock mechanism (thermo lock) promising sterility assurance and indicator window providing visibility of the indicator card result by visual control without opening the lid are also available for this sterilization container model.

## Box Types



Box (With System)



Box (Non Perforated)



## Standard Heights



110 mm

135 mm

150 mm

200 mm

260 mm

## Dimensions



1/2 Half Size

3/4 Quarter Size

1/1 Full Size

Extra Large Size

Extra Long Size

Page 66 -67

Page 64 -65

Page 62 -63

Page 68 -69

Page 70 -71



Filtering  
Systems >

VALVE  
System



Mechanism Icon

Filtering  
Systems >

PTFE  
System



Mechanism Icon



VALVE System  
Mechanism Parts

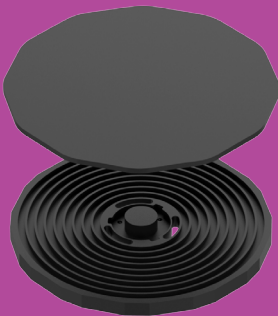


PTFE System  
Mechanism Parts



Filtering  
Systems >

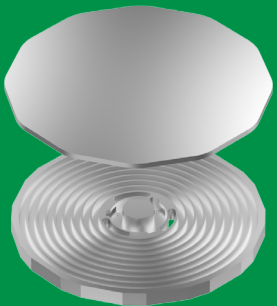
BIO-STOP  
System ppsu



Mechanism Icon

Filtering  
Systems >

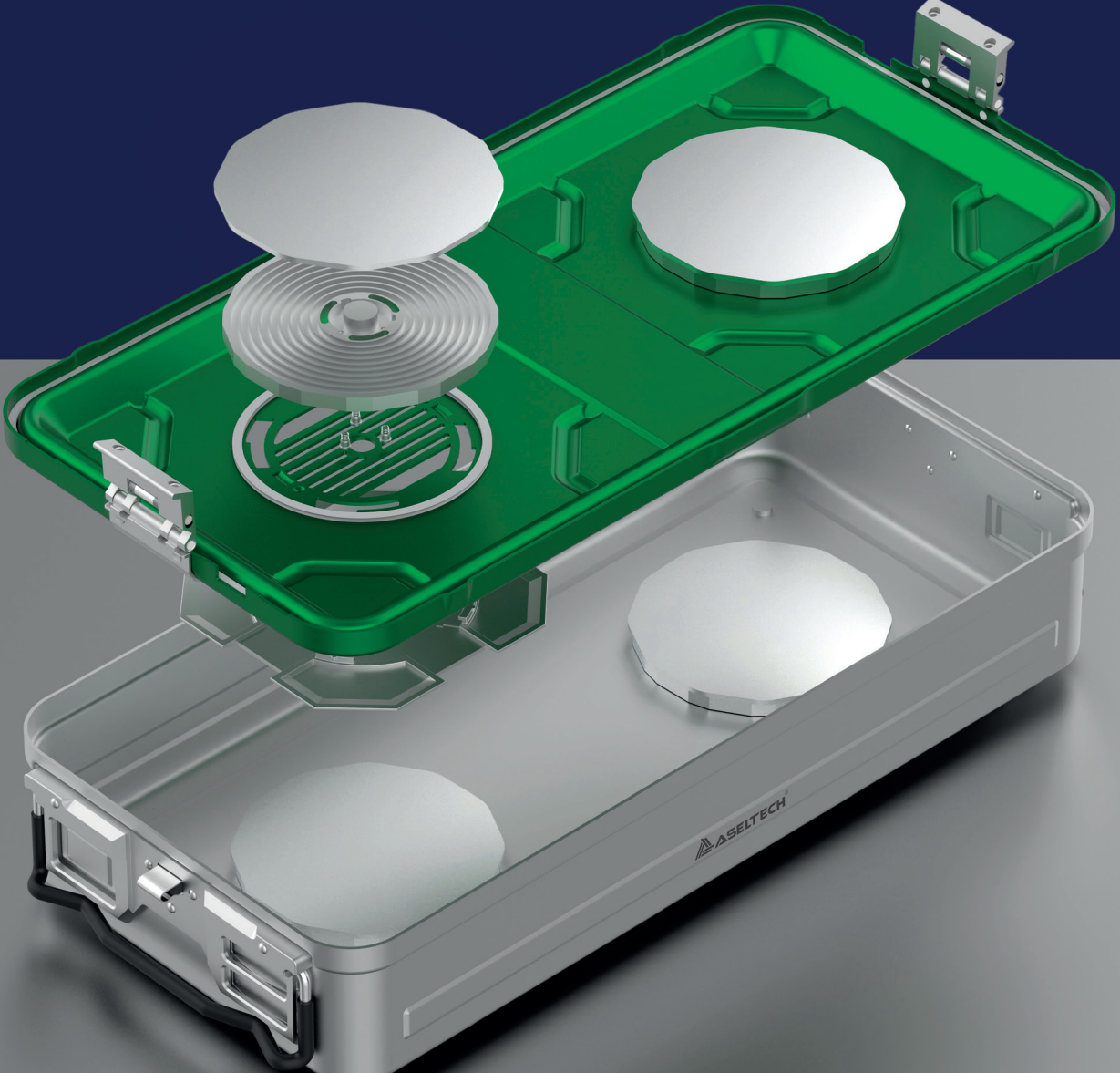
BIO-STOP  
System aluminium



Mechanism Icon



BIO-STOP System ppsu  
Mechanism Parts



BIO-STOP System aluminium  
Mechanism Parts



B3 BARRIER

PTFE ↔ Valve ↔ Biostop

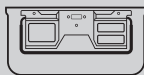
1/1 Full Size



Box Types



Box (With System)

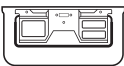


Box (Non Perforated)



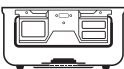
8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6105	600 x 272 x 96 mm	543 x 258 x 90 mm	1945 g
CN-6106	600 x 272 h:116 mm	543 x 258 x 110 mm	2100 g
CN-6107	600 x 272 h:138 mm	543 x 258 x 132 mm	2255 g
CN-6108	600 x 272 h:190 mm	543 x 258 x 184 mm	2655 g
CN-6109	600 x 272 h:235 mm	543 x 258 x 229 mm	3100 g

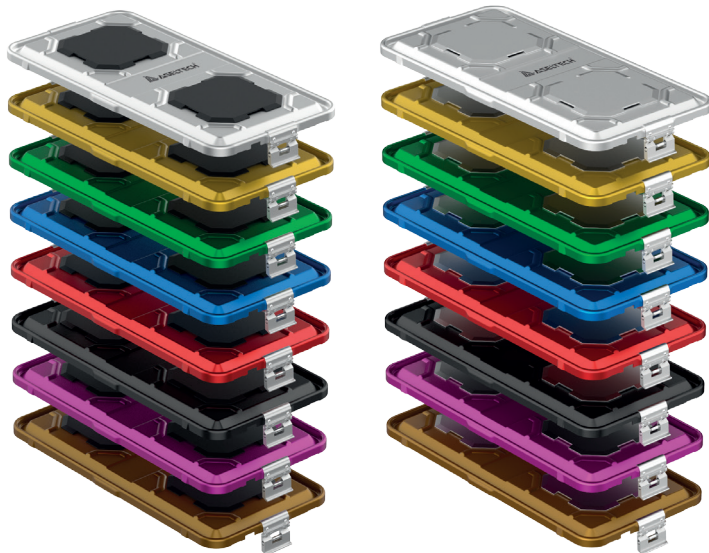
Box (With System)



Outside Dimension : 600 x 272      Inside Dimension : 543 x 258

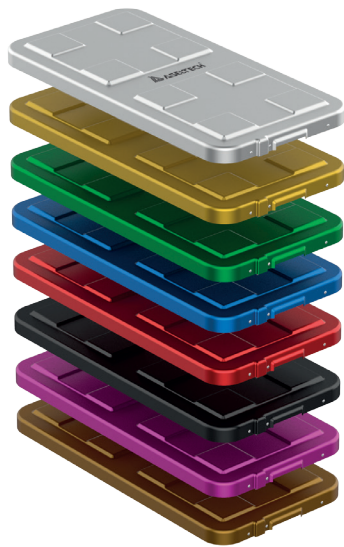
PTFE SYSTEM > Code		VALVE SYSTEM > Code		BIO-STOP PPSU > Code		BIO-STOP ALUMINIUM > Code		outside / inside height	
	CN-8100P		CN-8100V		CN-8100B		CN-8100BA	110 mm	63 mm
	CN-8101P		CN-8101V		CN-8101B		CN-8101BA	130 mm	81 mm
	CN-8102P		CN-8102V		CN-8102B		CN-8102BA	150 mm	101 mm
	CN-8103P		CN-8103V		CN-8103B		CN-8103BA	200 mm	153 mm
	CN-8104P		CN-8104V		CN-8104B		CN-8104BA	250 mm	199 mm
<b>Code:</b> CN-1970 <b>Weight:</b> 155 g		<b>Code:</b> CN-1980 <b>Weight:</b> 165 g		<b>Code:</b> CN-1990 <b>Weight:</b> 290 g		<b>Code:</b> CN-1990A <b>Weight:</b> 430 g			

B3 Barrier Lids



Color	PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINIUM
Grey	CN-8120P	CN-8120V	CN-8120B	CN-8120BA
Yellow	CN-8121P	CN-8121V	CN-8121B	CN-8121BA
Green	CN-8122P	CN-8122V	CN-8122B	CN-8122BA
Blue	CN-8123P	CN-8123V	CN-8123B	CN-8123BA
Red	CN-8124P	CN-8124V	CN-8124B	CN-8124BA
Black	CN-8125P	CN-8125V	CN-8125B	CN-8125BA
Purple	CN-8126P	CN-8126V	CN-8126B	CN-8126BA
Bronze	CN-8127P	CN-8127V	CN-8127B	CN-8127BA
Weight	1570 g	1600 g	1805 g	2300 g
Dimension: 585 x 285 mm				

Safety Lids



Color	Code
Grey	CN-6230
Yellow	CN-6231
Green	CN-6232
Blue	CN-6233
Red	CN-6234
Black	CN-6235
Purple	CN-6236
Bronze	CN-6237
Weight	1050 g
Dimension: 606 x 288 mm	



B3 BARRIER

PTFE ↔ Valve ↔ Biostop

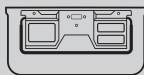
3/4 Quarter Size



Box Types



Box (With System)

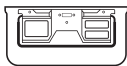


Box (Non Perforated)



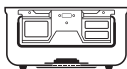
8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6305	475 x 272 x 96 mm	422 x 258 x 90 mm	1609 g
CN-6306	475 x 272 x 116 mm	422 x 258 x 110 mm	1714 g
CN-6307	475 x 272 x 138 mm	422 x 258 x 132 mm	1842 g
CN-6308	475 x 272 x 185 mm	422 x 258 x 179 mm	2117 g

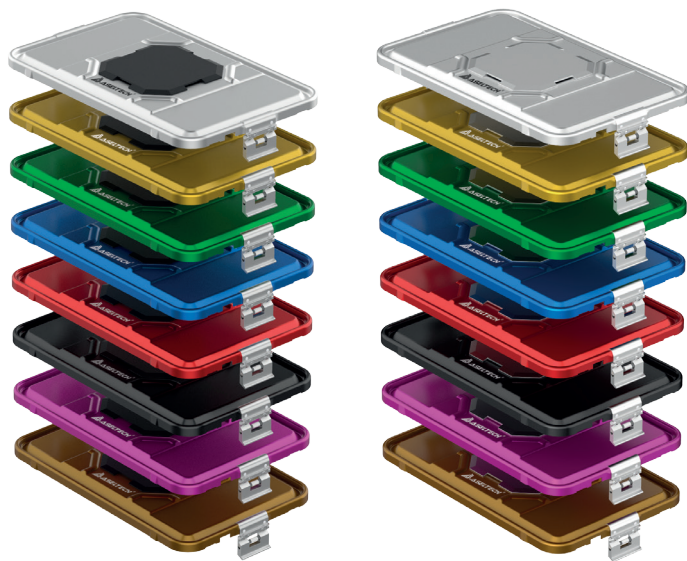
Box (With System)



Outside Dimension : 475 x 272      Inside Dimension : 422 x 258

PTFE SYSTEM	Code	VALVE SYSTEM	Code	BIO-STOP PPSU	Code	BIO-STOP ALUMINIUM	Code	outside / inside height	
	CN-8300P CN-8301P CN-8302P CN-8303P		CN-8300V CN-8301V CN-8302V CN-8303V		CN-8300B CN-8301B CN-8302B CN-8303B		CN-8300BA CN-8301BA CN-8302BA CN-8303BA	110 mm 130 mm 150 mm 197 mm	63 mm 81 mm 101 mm 150 mm
<b>Code:</b> CN-1970 <b>Weight:</b> 155 g		<b>Code:</b> CN-1980 <b>Weight:</b> 165 g		<b>Code:</b> CN-1990 <b>Weight:</b> 290 g		<b>Code:</b> CN-1990A <b>Weight:</b> 430 g			

B3 Barrier Lids



Color	PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINIUM
Grey	CN-8340P	CN-8340V	CN-8340B	CN-8340BA
Yellow	CN-8341P	CN-8341V	CN-8341B	CN-8341BA
Green	CN-8342P	CN-8342V	CN-8342B	CN-8342BA
Blue	CN-8343P	CN-8343V	CN-8343B	CN-8343BA
Red	CN-8344P	CN-8344V	CN-8344B	CN-8344BA
Black	CN-8345P	CN-8345V	CN-8345B	CN-8345BA
Purple	CN-8346P	CN-8346V	CN-8346B	CN-8346BA
Bronze	CN-8347P	CN-8347V	CN-8347B	CN-8347BA
Weight	1030 g	1045 g	1170 g	1385 g
Dimension: 460 x 285 mm				

Safety Lids



Color	Code
Grey	CN-6410
Yellow	CN-6411
Green	CN-6412
Blue	CN-6413
Red	CN-6414
Black	CN-6415
Purple	CN-6416
Bronze	CN-6417
Weight : 900 g	
Dimension: 483 x 290 mm	



B3 BARRIER

PTFE  $\rightleftharpoons$  Valve  $\rightleftharpoons$  Biostop

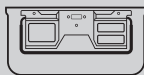
1/2 Half Size



Box Types



Box (With System)

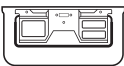


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6605	310 x 272 x 96 mm	253 x 258 x 90 mm	1285 g
CN-6606	310 x 272 x 116 mm	253 x 258 x 110 mm	1345 g
CN-6607	310 x 272 x 138 mm	253 x 258 x 132 mm	1455 g
CN-6608	310 x 272 x 185 mm	253 x 258 x 179 mm	1705 g
CN-6609	310 x 272 x 235 mm	253 x 258 x 229 mm	1955 g

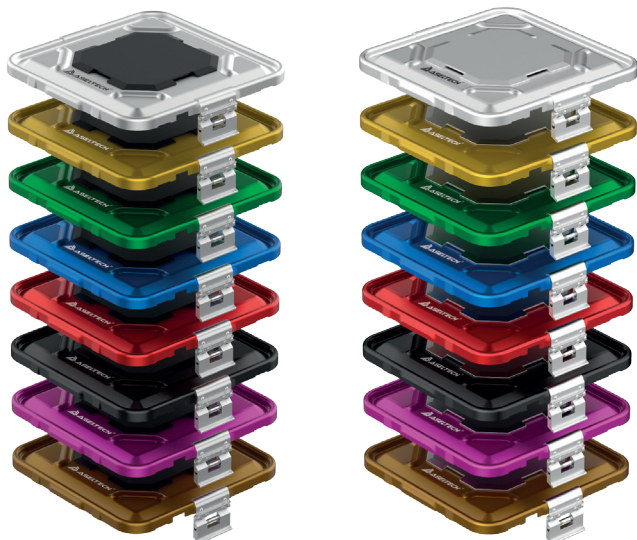
Box (With System)



Outside Dimension : 310 x 272      Inside Dimension : 253 x 258

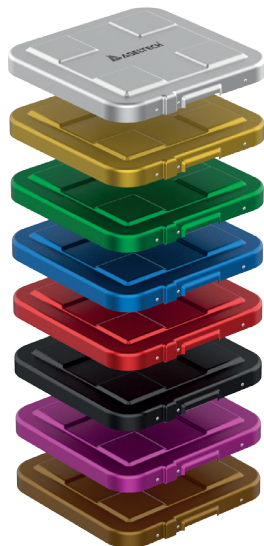
PTFE SYSTEM	Code	VALVE SYSTEM	Code	BIO-STOP PPSU	Code	BIO-STOP ALUMINIUM	Code	outside / inside height	
	CN-8600P		CN-8600V		CN-8600B		CN-8600BA	110 mm	63 mm
	CN-8601P		CN-8601V		CN-8601B		CN-8601BA	130 mm	81 mm
	CN-8602P		CN-8602V		CN-8602B		CN-8602BA	150 mm	101 mm
	CN-8603P		CN-8603V		CN-8603B		CN-8603BA	200 mm	153 mm
	CN-8604P		CN-8604V		CN-8604B		CN-8604BA	250 mm	199 mm
Code: CN-1970 Weight: 155 g		Code: CN-1980 Weight: 165 g		Code: CN-1990 Weight: 290 g		Code: CN-1990A Weight: 430 g			

B3 Barrier Lids



Color	PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINIUM
Grey	CN-8630P	CN-8630V	CN-8630B	CN-8630BA
Yellow	CN-8631P	CN-8631V	CN-8631B	CN-8631BA
Green	CN-8632P	CN-8632V	CN-8632B	CN-8632BA
Blue	CN-8633P	CN-8633V	CN-8633B	CN-8633BA
Red	CN-8634P	CN-8634V	CN-8634B	CN-8634BA
Black	CN-8635P	CN-8635V	CN-8635B	CN-8635BA
Purple	CN-8636P	CN-8636V	CN-8636B	CN-8636BA
Bronze	CN-8637P	CN-8637V	CN-8637B	CN-8637BA
Weight	850 g	865 g	985 g	1200 g
Dimension: 295 x 280 mm				

Safety Lids



Color	Code
Grey	CN-6700
Yellow	CN-6701
Green	CN-6702
Blue	CN-6703
Red	CN-6704
Black	CN-6705
Purple	CN-6706
Bronze	CN-6707
Weight : 610 g	
Dimension: 317 x 285 mm	



B3 BARRIER

PTFE ⇄ Valve ⇄ Biostop

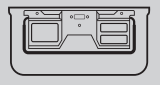
Extra Large Size



Box Types



Box (With System)

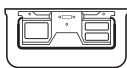


Box (Non Perforated)



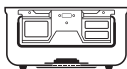
8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-6402	600 x 365 x 105 mm	543 x 350 x 99 mm	2271 g
CN-6403	600 x 365 x 167 mm	543 x 350 x 161 mm	2856 g

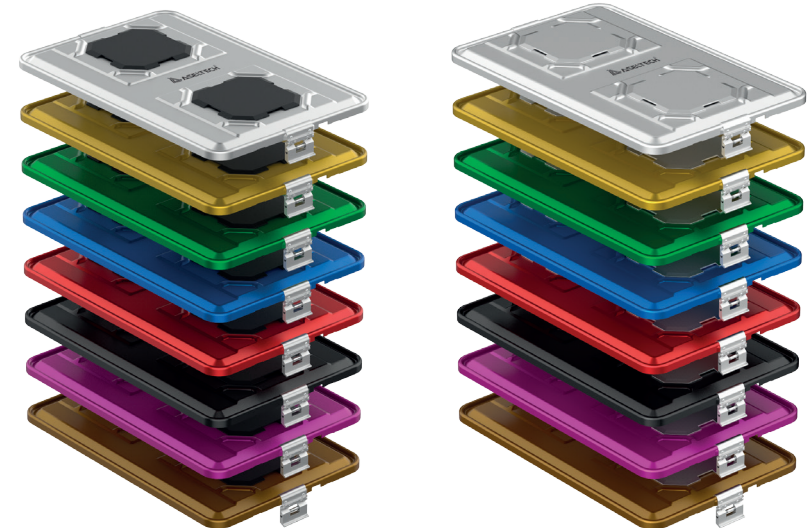
Box (With System)











Outside Dimension : 600 x 365      Inside Dimension : 543 x 350

PTFE SYSTEM	Code	VALVE SYSTEM	Code	BIO-STOP PPSU	Code	BIO-STOP ALUMINIUM	Code	outside / inside height
	CN-8700P CN-8701P		CN-8700V CN-8701V		CN-8700B CN-8701B		CN-8700BA CN-8701BA	120 mm    69 mm 180 mm    131 mm
Code: CN-1970 Weight: 155 g		Code: CN-1980 Weight: 165 g		Code: CN-1990 Weight: 290 g		Code: CN-1990A Weight: 430 g		

B3 Barrier Lids



Color	PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINIUM
 Grey	CN-8326P	CN-8326V	CN-8326B	CN-8326BA
 Yellow	CN-8327P	CN-8327V	CN-8327B	CN-8327BA
 Green	CN-8328P	CN-8328V	CN-8328B	CN-8328BA
 Blue	CN-8329P	CN-8329V	CN-8329B	CN-8329BA
 Red	CN-8330P	CN-8330V	CN-8330B	CN-8330BA
 Black	CN-8331P	CN-8331V	CN-8331B	CN-8331BA
 Purple	CN-8315P	CN-8315V	CN-8315B	CN-8315BA
 Bronze	CN-8316P	CN-8316V	CN-8316B	CN-8316BA
Weight	1830 g	1854 g	2090 g	2347 g
Dimension: 583 x 370 mm				



B3 BARRIER

PTFE ⇄ Valve ⇄ Biostop

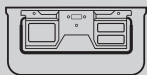
Extra Long Size



Box Types



Box (With System)

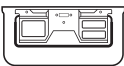


Box (Non Perforated)



8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-62005	725 x 275 x 127 mm	670 x 260 x 121 mm	2446 g
CN-62007	725 x 275 x 134 mm	670 x 260 x 128 mm	2503 g
CN-62006	725 x 275 x 191 mm	670 x 260 x 185 mm	2974 g

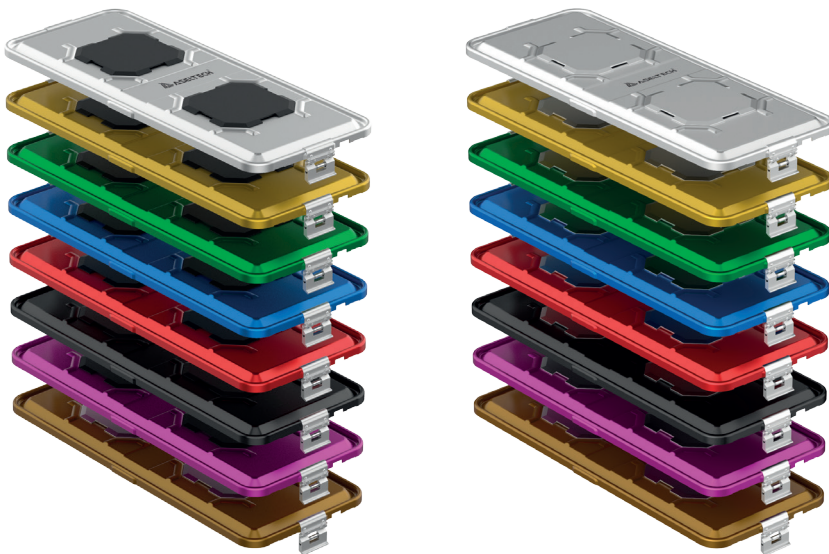
Box (With System)











Outside Dimension : 725 x 275      Inside Dimension : 670 x 260

PTFE SYSTEM	Code	VALVE SYSTEM	Code	BIO-STOP PPSU	Code	BIO-STOP ALUMINIUM	Code	outside / inside height
	CN-82000P CN-82001P CN-82002P		CN-82000V CN-82001V CN-82002V		CN-82000B CN-82001B CN-82002B		CN-82000BA CN-82002BA CN-82001BA	138 mm    95 mm 145 mm    102 mm 203 mm    163 mm
Code: CN-1970 Weight: 155 g		Code: CN-1980 Weight: 165 g		Code: CN-1990 Weight: 290 g		Code: CN-1990A Weight: 430 g		

B3 Barrier Lids



Color	PTFE SYSTEM	VALVE SYSTEM	BIO-STOP PPSU	BIO-STOP ALUMINIUM
 Grey	CN-82120P	CN-82120V	CN-82120B	CN-82120BA
 Yellow	CN-82121P	CN-82121V	CN-82121B	CN-82121BA
 Green	CN-82122P	CN-82122V	CN-82122B	CN-82122BA
 Blue	CN-82123P	CN-82123V	CN-82123B	CN-82123BA
 Red	CN-82124P	CN-82124V	CN-82124B	CN-82124BA
 Black	CN-82125P	CN-82125V	CN-82125B	CN-82125BA
 Purple	CN-82126P	CN-82126V	CN-82126B	CN-82126BA
 Bronze	CN-82127P	CN-82127V	CN-82127B	CN-82127BA
Weight	1386 g	1810 g	2047 g	2303 g
Dimension: 710 x 285 mm				

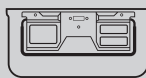


# A1 MODEL

Aseltech A1 model sterilization container systems basically have similar features with standard model sterilization container systems. It has been designed by restricting some features of standard model which will not risk any of sterilization necessities. When compared to standard model sterilization container systems there is no colorful lid option in this model and coloring pars are carried out to label plates. It can be supplied with five main colors except for black. Moreover the handles of this model are not silicone coated and this model cannot be supplied with perforated boxes and more than 200 mm deep boxes. Similar to other models, Aseltech A1 model sterilization container systems are manufactured as three different length, width and height. All models and sizes have specific baskets and accessories which can be viewed in following parts.



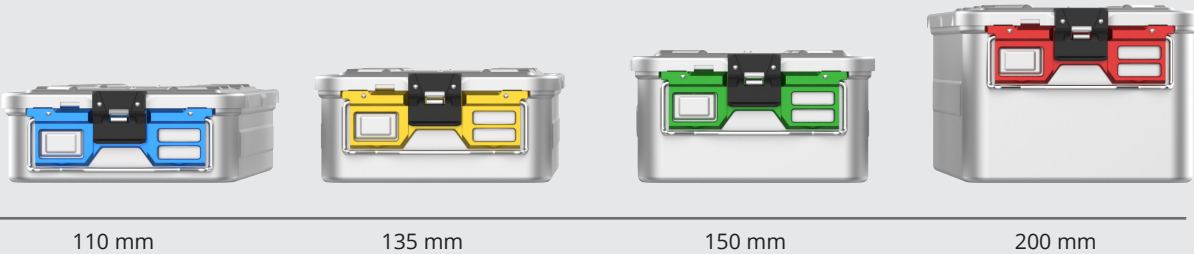
## Box Types



Box (Non Perforated)



## Standard Height Dimensions



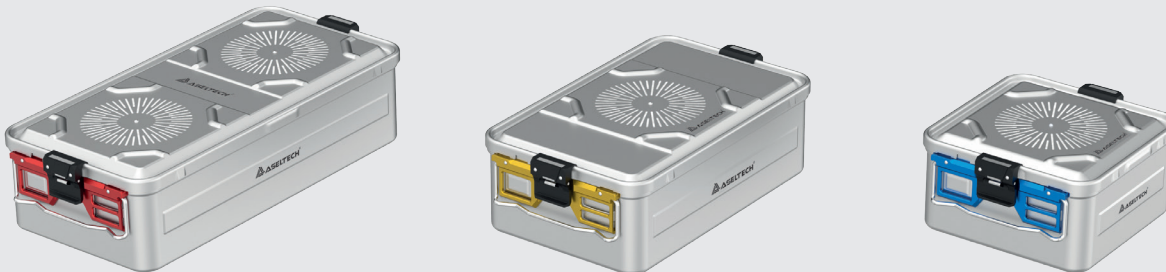
110 mm

135 mm

150 mm

200 mm

## Models



1/1 Full Size

3/4 Quarter Size

1/2 Half Size

Page 74 -75

Page 76 -77

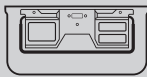
Page 78 -79



A1 MODEL  
1/1 Full Size



Box Types

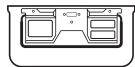


Box (Non Perforated)



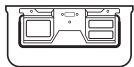
5  
Different Colours

▼ Heights  
▼ Weight



Box  
(Non Perforated)

Color Coding ▼



Box (Non Perforated)

Perforated Lid



Outside Dimension	Inside Dimension
600 x 272 x 96 mm	543 x 258 x 90 mm
600 x 272 x 116 mm	543 x 258 x 110 mm
600 x 272 x 138 mm	543 x 258 x 132 mm
600 x 272 x 185 mm	543 x 258 x 184 mm

Color	Code
Grey	CN-6120E
Dimension	Weight
602 x 285 mm	1355 g

96 mm  
1925 g



CN-6105-00E



CN-6105-01E



CN-6105-02E



CN-6105-03E



CN-6105-04E

116 mm  
2080 g



CN-6106-00E



CN-6106-01E



CN-6106-02E



CN-6106-03E



CN-6106-04E

138 mm  
2235 g



CN-6107-00E



CN-6107-01E



CN-6107-02E



CN-6107-03E



CN-6107-04E

185 mm  
2635 g



CN-6108-00E



CN-6108-01E



CN-6108-02E



CN-6108-03E

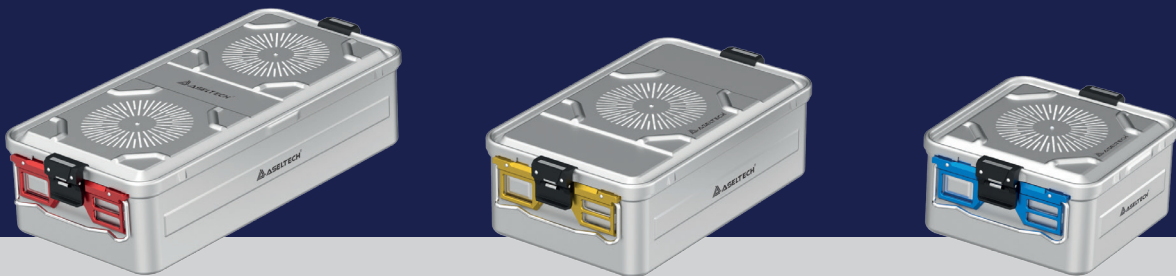


CN-6108-04E

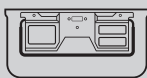


# A1 MODEL

## 3/4 Quarter Size



### Box Types

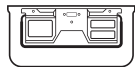


Box (Non Perforated)



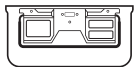
5  
Different Colours

- ▼ Heights
- ▼ Weight



Box  
(Non Perforated)

Color Coding



Box (Non Perforated)

Perforated Lid

96 mm  
1650 g



CN-6305-00E



CN-6305-01E



CN-6305-02E



CN-6305-03E



CN-6305-04E

116 mm  
1740 g



CN-6306-00E



CN-6306-01E



CN-6306-02E



CN-6306-03E



CN-6306-04E

138 mm  
1875 g



CN-6307-00E



CN-6307-01E



CN-6307-02E



CN-6307-03E



CN-6307-04E



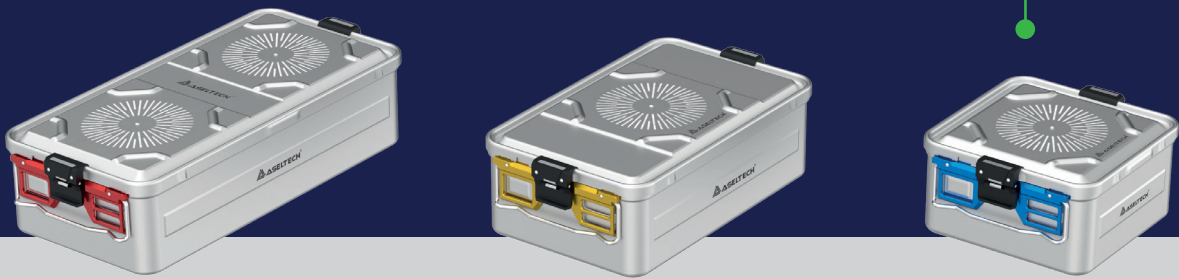
Outside Dimension	Inside Dimension
475 x 272 x 96 mm	422 x 258 x 90 mm
475 x 272 x 116 mm	422 x 258 x 110 mm
475 x 272 x 138 mm	422 x 258 x 132 mm

Color	Code
Grey	CN-6340E
Dimension	Weight
477 x 285 mm	1005 g

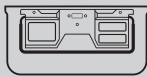


A1 MODEL

1/2 Half Size



Box Types



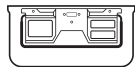
Box (Non Perforated)



5  
Different Colours

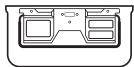
Heights

Weight



Box  
(Non Perforated)

Color Coding



Box (Non Perforated)

Perforated Lid

96 mm  
1265 g



CN-6605-00E



CN-6605-01E



CN-6605-02E



CN-6605-03E



CN-6605-04E

116 mm  
1325 g



CN-6606-00E



CN-6606-01E



CN-6606-02E



CN-6606-03E



CN-6606-04E

138 mm  
1435 g



CN-6607-00E



CN-6607-01E



CN-6607-02E



CN-6607-03E



CN-6607-04E

185 mm  
1685 g



CN-6608-00E



CN-6608-01E



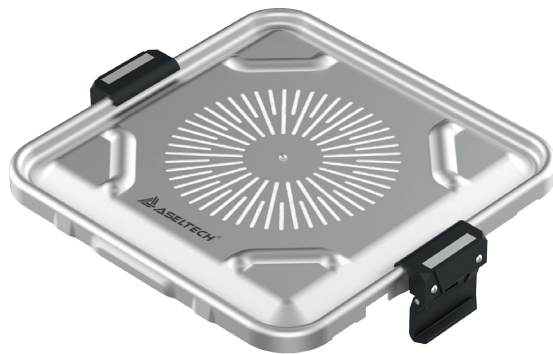
CN-6608-02E



CN-6608-03E



CN-6608-04E



Outside Dimension

Inside Dimension

310 x 272 x 96 mm

253 x 258 x 90 mm

310 x 272 x 116 mm

253 x 258 x 110 mm

310 x 272 x 138 mm

253 x 258 x 132 mm

310 x 272 x 185 mm

253 x 258 x 184 mm

Color

Code

Grey

CN-6630E

Dimension

Weight

312 x 280 mm

750 g



# WINDOW MODEL

Aseltech window model sterilization container system is one of its patented products. What makes this model different from the others is the window on the lid which its name comes from. This window is made of high performance PPSU transparent material which is resistant against high temperature, impacts, scratches, deformation, discoloration and chemicals and it opens users a way to visually check inside of the sterilization container without opening the lid. The window model lids assures great tightness due to its special assembly method and the gasket system in it. As there is no filtering mechanism on the lid, window model sterilization container boxes strictly must be bottom perforated. Either single use paper or 2000 cycles PTFE Teflon Filters can be used in the box. In order to allow the air flow and reach to perfect steam penetration the filtering mechanism of this model must have enough space. For that purpose, this sterilization container model is supplied with a wire base inside the container as standard. Except for this container model, all Aseltech boxes and lids are compatible with each other.

Aseltech window model sterilization container systems are manufactured as five different length, width and height. All models and sizes have specific baskets and accessories which can be viewed in following parts. Modular auto lock mechanism (thermo lock) promising sterility assurance and indicator window providing visibility of the indicator card result by visual control without opening the lid are also available for this sterilization container model.



## Box Types



Box (With Wire Base)



## Standard Heights



110 mm      135 mm      150 mm      200 mm      260 mm

## Dimensions



1/1 Full Size

3/4 Quarter Size

1/2 Half Size

Page 82 -83

Page 84 -85

Page 86 -87



WINDOW MODEL

1/1 Full Size



Box Types



Box (With Wire Base)



08  
Different Colours



Box (With Wire Base)



Window Lids



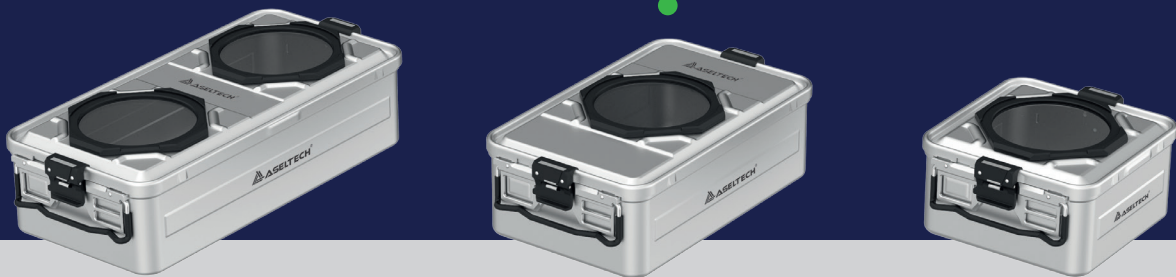
Code	Outside Dimension	Inside Dimension	Weight
CN-6100D	600 x 272 x 111 mm	543 x 258 x 66 mm	2935 g
CN-6101D	600 x 272 x 131 mm	543 x 258 x 82 mm	3095 g
CN-6102D	600 x 272 x 153 mm	543 x 258 x 104 mm	3255 g
CN-6103D	600 x 272 x 197 mm	543 x 258 x 156 mm	3710 g
CN-6104D	600 x 272 x 250 mm	543 x 258 x 201 mm	4090 g

Color	Code	Color	Code
Grey	CN-6120D	Red	CN-6124D
Yellow	CN-6121D	Black	CN-6125D
Green	CN-6122D	Purple	CN-6126D
Blue	CN-6123D	Bronze	CN-6127D
Dimension 602 x 285 mm		Weight 1305 g	

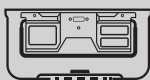


WINDOW MODEL

3/4 Quarter Size



Box Types



Box (With Wire Base)



08  
Different Colours



Box (With Wire Base)



Window Lids



Code	Outside Dimension	Inside Dimension	Weight
CN-6300D	475 x 272 x 111 mm	422 x 258 x 66 mm	2360 g
CN-6301D	475 x 272 x 131 mm	422 x 258 x 82 mm	2450 g
CN-6302D	475 x 272 x 153 mm	422 x 258 x 104 mm	2585 g
CN-6303D	475 x 272 x 200 mm	422 x 258 x 151 mm	3040 g

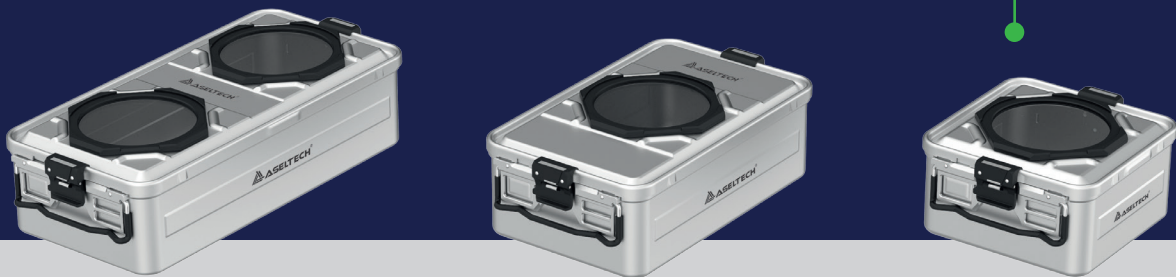
Color	Code	Color	Code
Grey	CN-6340D	Red	CN-6344D
Yellow	CN-6341D	Black	CN-6345D
Green	CN-6342D	Purple	CN-6346D
Blue	CN-6343D	Bronze	CN-6347D

Dimension 477 x 285 mm      Weight 1020 g

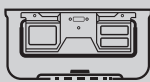


WINDOW MODEL

1/2 Half Size



Box Types



Box (With Wire Base)



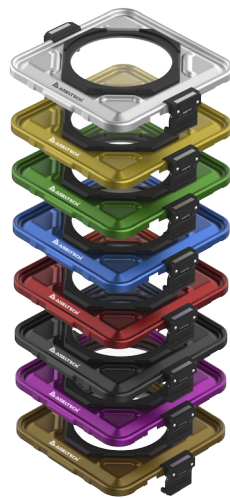
8  
Different Colours



Box (With Wire Base)



Window Lids



Code	Outside Dimension	Inside Dimension	Weight
CN-6600D	310 x 272 x 111 mm	253 x 258 x 66 mm	1765 g
CN-6601D	310 x 272 x 131 mm	253 x 258 x 82 mm	1825 g
CN-6602D	310 x 272 x 153 mm	253 x 258 x 104 mm	1935 g
CN-6603D	310 x 272 x 197 mm	253 x 258 x 156 mm	2185 g
CN-6604D	310 x 272 x 250 mm	253 x 258 x 201 mm	2435 g

Color	Code	Color	Code
Grey	CN-6630D	Red	CN-6634D
Yellow	CN-6631D	Black	CN-6635D
Green	CN-6632D	Purple	CN-6636D
Blue	CN-6633D	Bronze	CN-6637D
Dimension 312 x 280 mm		Weight 736 g	

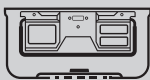


# PLASMA MODEL

Aseltech plasma model container systems are designed for both steam and plasma sterilization (destroying the microorganisms by free radicals). The suitable accessories like paper filter for steam or polypropylene filter for plasma must be chosen by the user according to the need. The plasma model containers are equipped with carrying handles which have 90° mobility and its ergonomic design provides easy and secure carrying facilities. The gaskets inside the lid and filter retainer ensure perfect tightness while locking mechanism of this system provides excellent grip with its flexible structure.

Aseltech plasma model sterilization container systems are manufactured with different length, width and height and can be supplied with perforated bottom and lids. All models and sizes have specific baskets and accessories which can be viewed in following parts.

## Box Types



Box (Perforated)

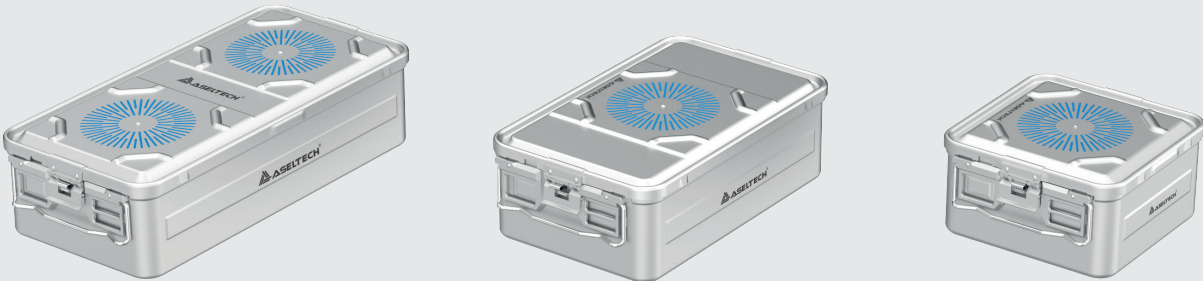


## Standard Heights



110 mm      135 mm      150 mm      200 mm

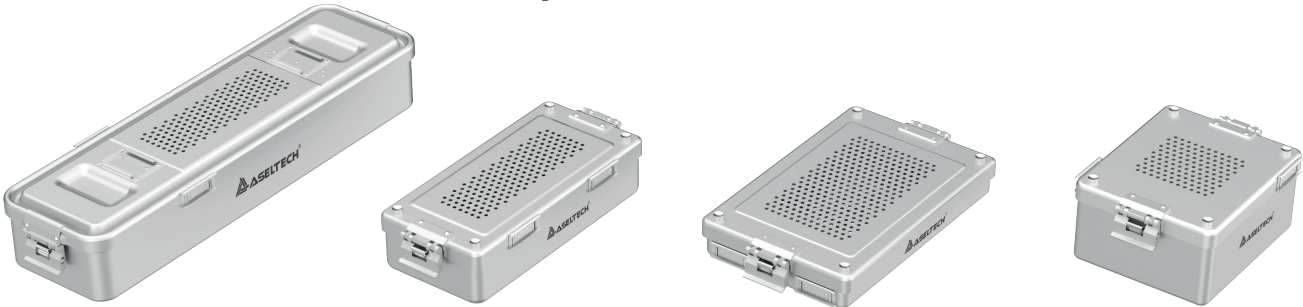
## Dimensions



1/1 Full Size      3/4 Quarter Size      1/2 Half Size

Page 90 -91      Page 90 -91      Page 90 -91

## Special Models



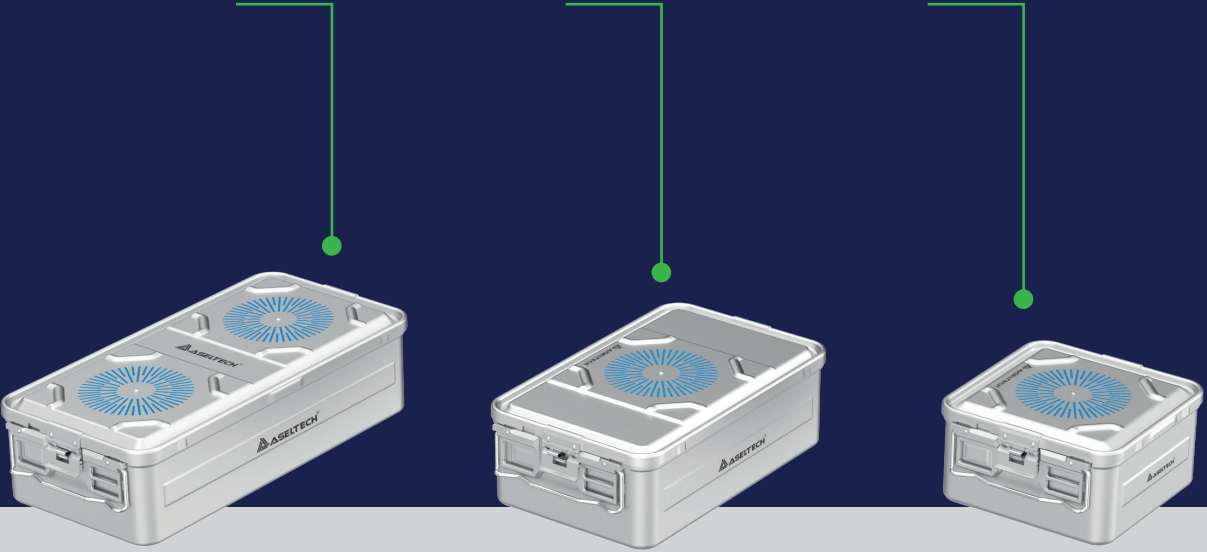
ENDO MODEL      MINI MODEL      DENTAL MODEL      1/2 DENTAL MODEL

Page 94 - 95      Page 92 - 93

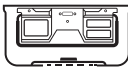
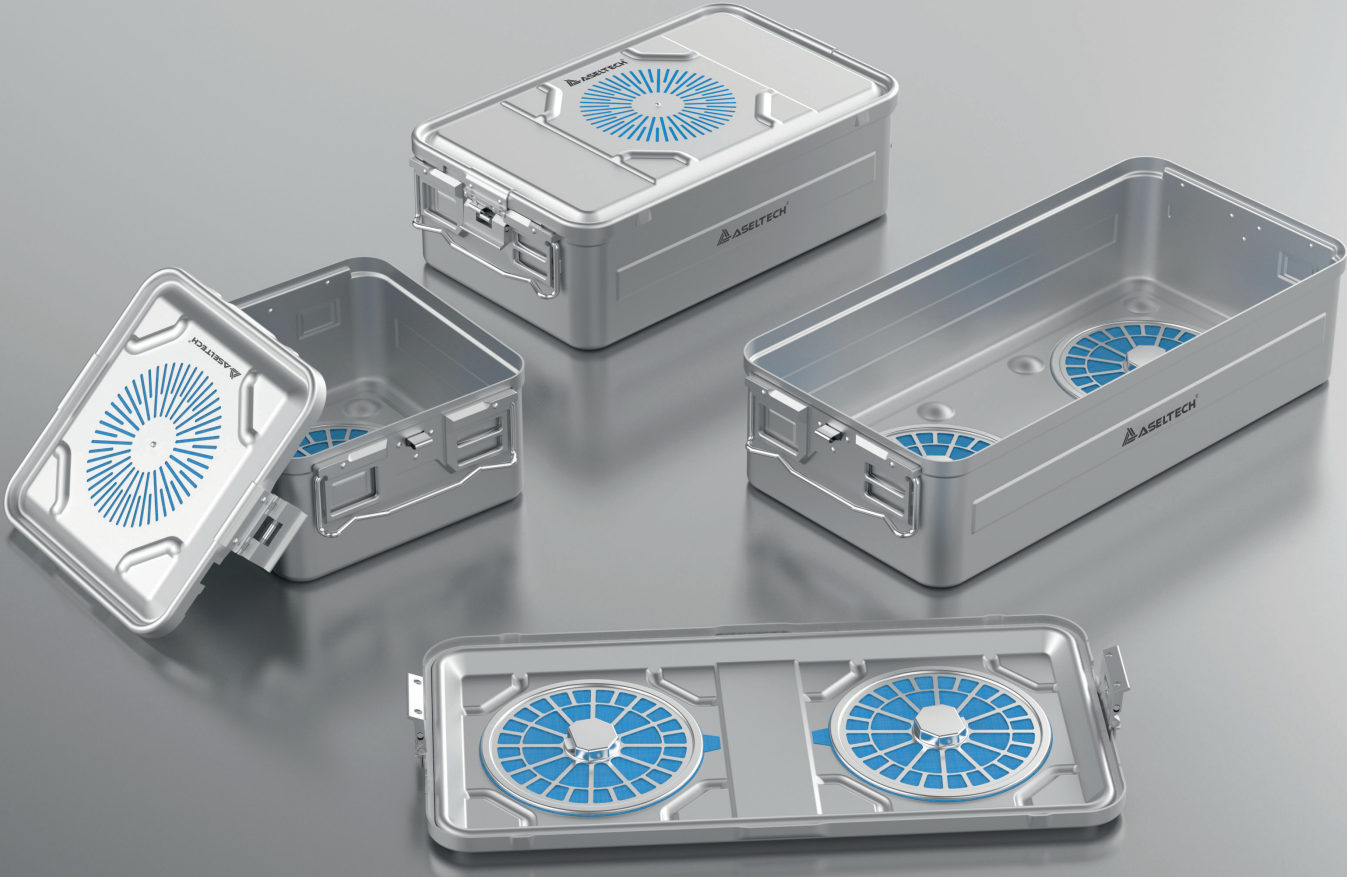


PLASMA MODEL

1/1 Full Size    3/4 Quarter Size    1/2 Half Size



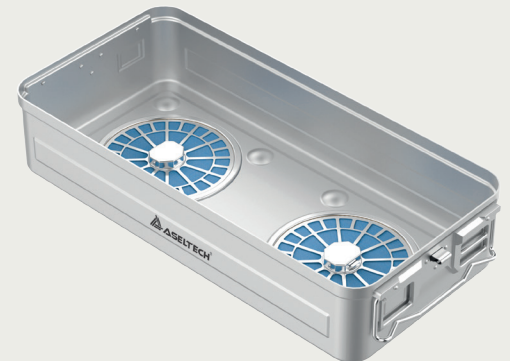
Box Types



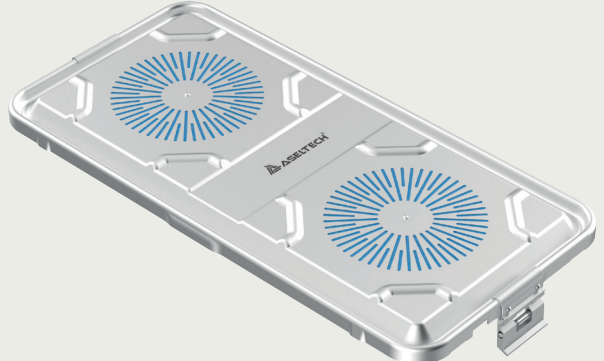
Box (Perforated)

Perforated Lid

1/1 FULL SIZE

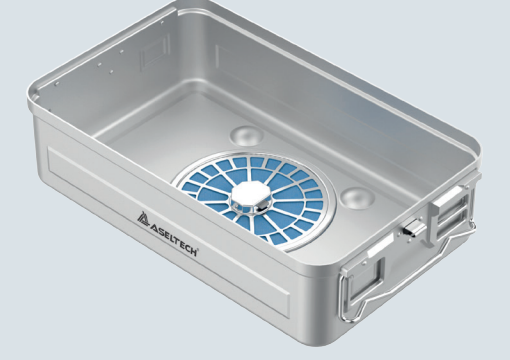


Code	Outside Dimension	Inside Dimension	Weight
CN-6100Z	600 x 272 x 96 mm	543 x 258 x 90 mm	2200 g
CN-6101Z	600 x 272 x 116 mm	543 x 258 x 99 mm	2360 g
CN-6102Z	600 x 272 x 138 mm	543 x 258 x 121 mm	2520 g

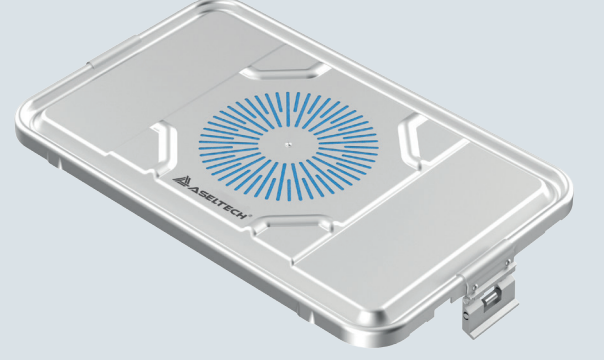


Color	Code
Grey	CN-6120Z
Dimension	Weight
585 x 285 mm	1370 g

3/4 QUARTER



Code	Outside Dimension	Inside Dimension	Weight
CN-6300Z	475 x 272 x 96 mm	422 x 258 x 78 mm	1795 g
CN-6301Z	475 x 272 x 116 mm	422 x 258 x 99 mm	1885 g
CN-6302Z	475 x 272 x 138 mm	422 x 258 x 121 mm	2020 g
CN-6303Z	475 x 272 x 185 mm	422 x 258 x 168 mm	2475 g

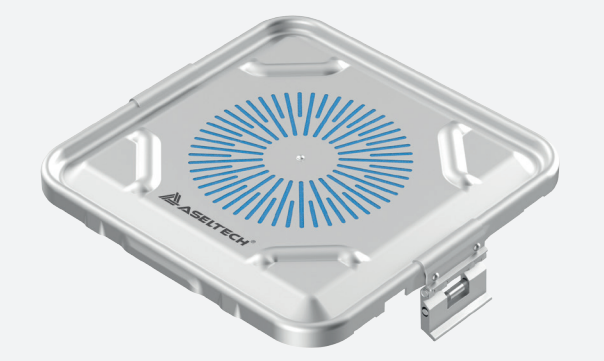


Color	Code
Grey	CN-6340Z
Dimension	Weight
460 x 285 mm	1020 g

1/2 HALF SIZE



Code	Outside Dimension	Inside Dimension	Weight
CN-6600Z	310 x 272 x 96 mm	253 x 258 x 78 mm	1400 g
CN-6601Z	310 x 272 x 116 mm	253 x 258 x 99 mm	1460 g
CN-6602Z	310 x 272 x 138 mm	253 x 258 x 121 mm	1570 g

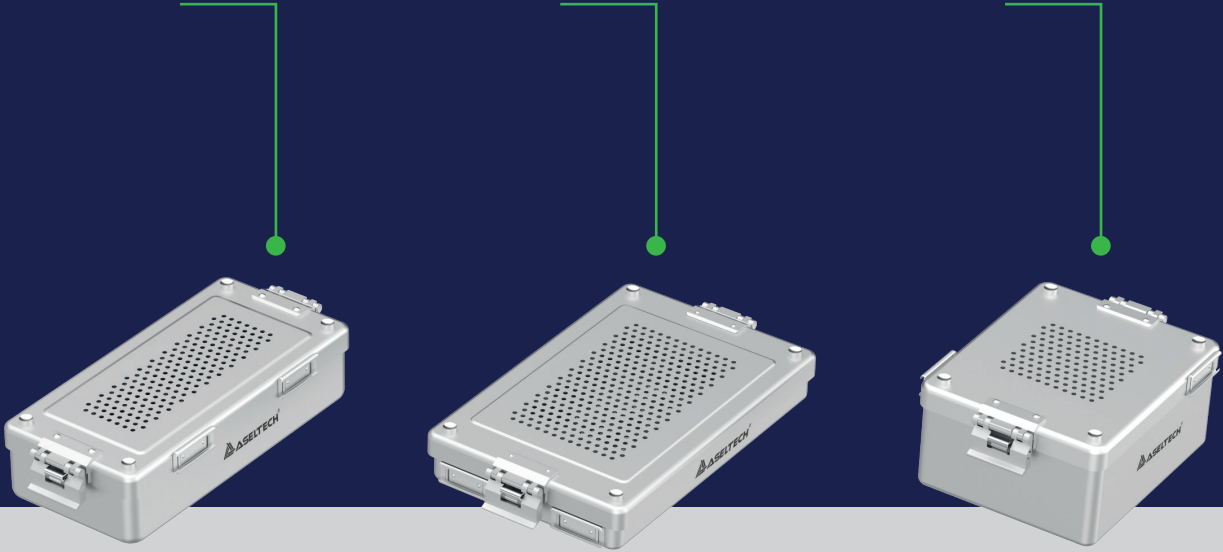


Color	Code
Grey	CN-6630Z
Dimension	Weight
295 x 280 mm	765 g



PLASMA MODEL

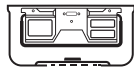
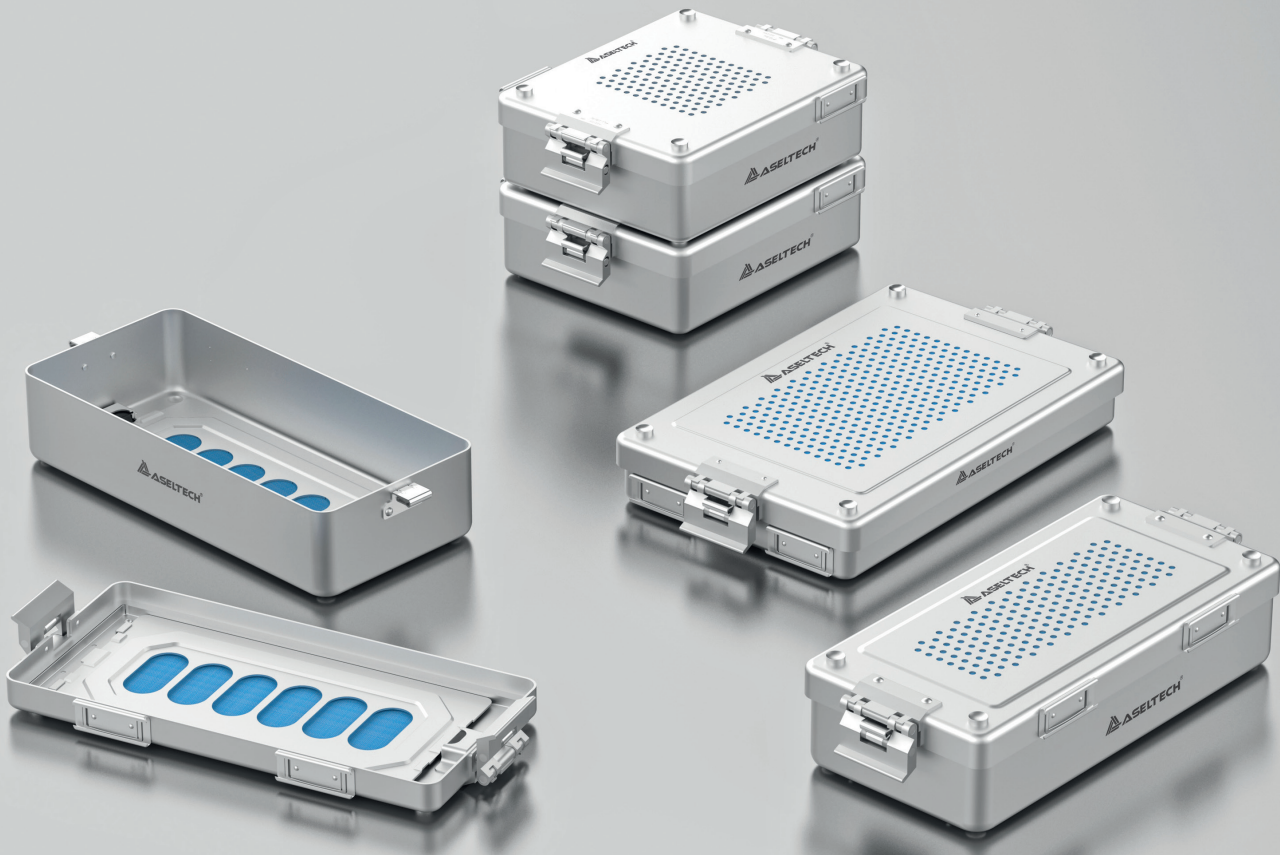
Mini Model    Dental Model    1/2 Dental Model



Box Types



Box (Perforated)



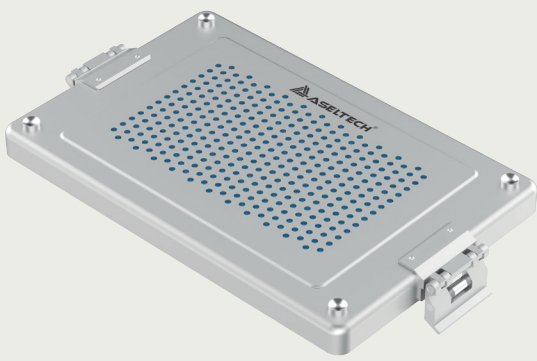
Box (Perforated)

Perforated Lid

DENTAL MODEL

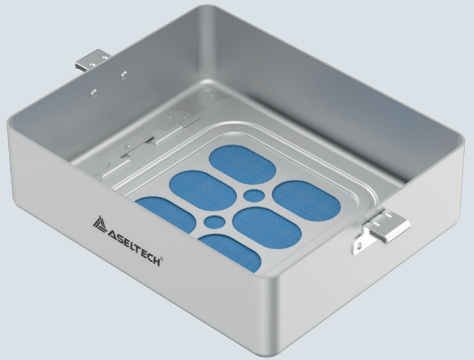


Code	Outside Dimension	Weight
CN-61860Z	323 x 186 x 43 mm	493 g
CN-61861Z	323 x 186 x 58 mm	535 g
CN-61862Z	323 x 186 x 122 mm	745 g

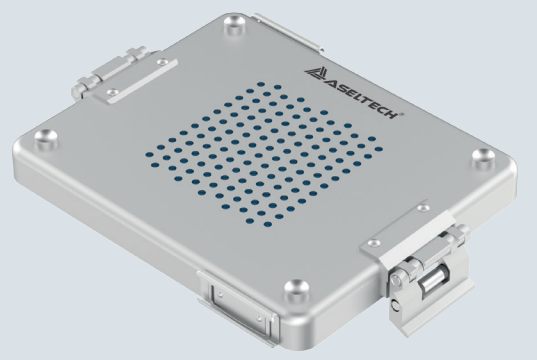


Color	Code
Grey	CN-61880Z
Dimension	Weight
325 x 192 mm	638 g

1/2 DENTAL MODEL



Code	Outside Dimension	Weight
CN-61560Z	227 x 162 x 57 mm	386 g
CN-61561Z	227 x 162 x 88 mm	463 g
CN-61562Z	227 x 162 x 122 mm	525 g

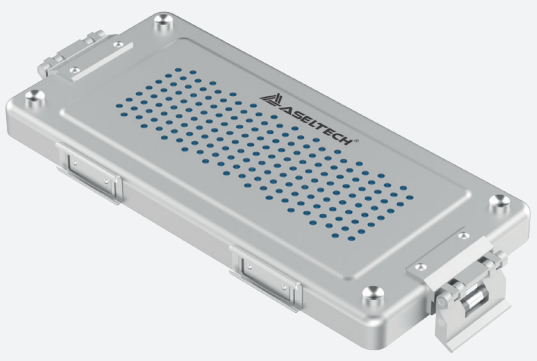


Color	Code
Grey	CN-61570Z
Dimension	Weight
220 x 170 mm	488 g

MINI MODEL



Code	Outside Dimension	Weight
CN-61960Z	315 x 132 x 32 mm	338 g
CN-61961Z	315 x 132 x 63 mm	432 g
CN-61962Z	315 x 132 x 92 mm	523 g



Color	Code
Grey	CN-61970Z
Dimension	Weight
320 x 142 mm	513 g

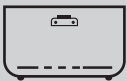


PLASMA MODEL

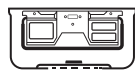
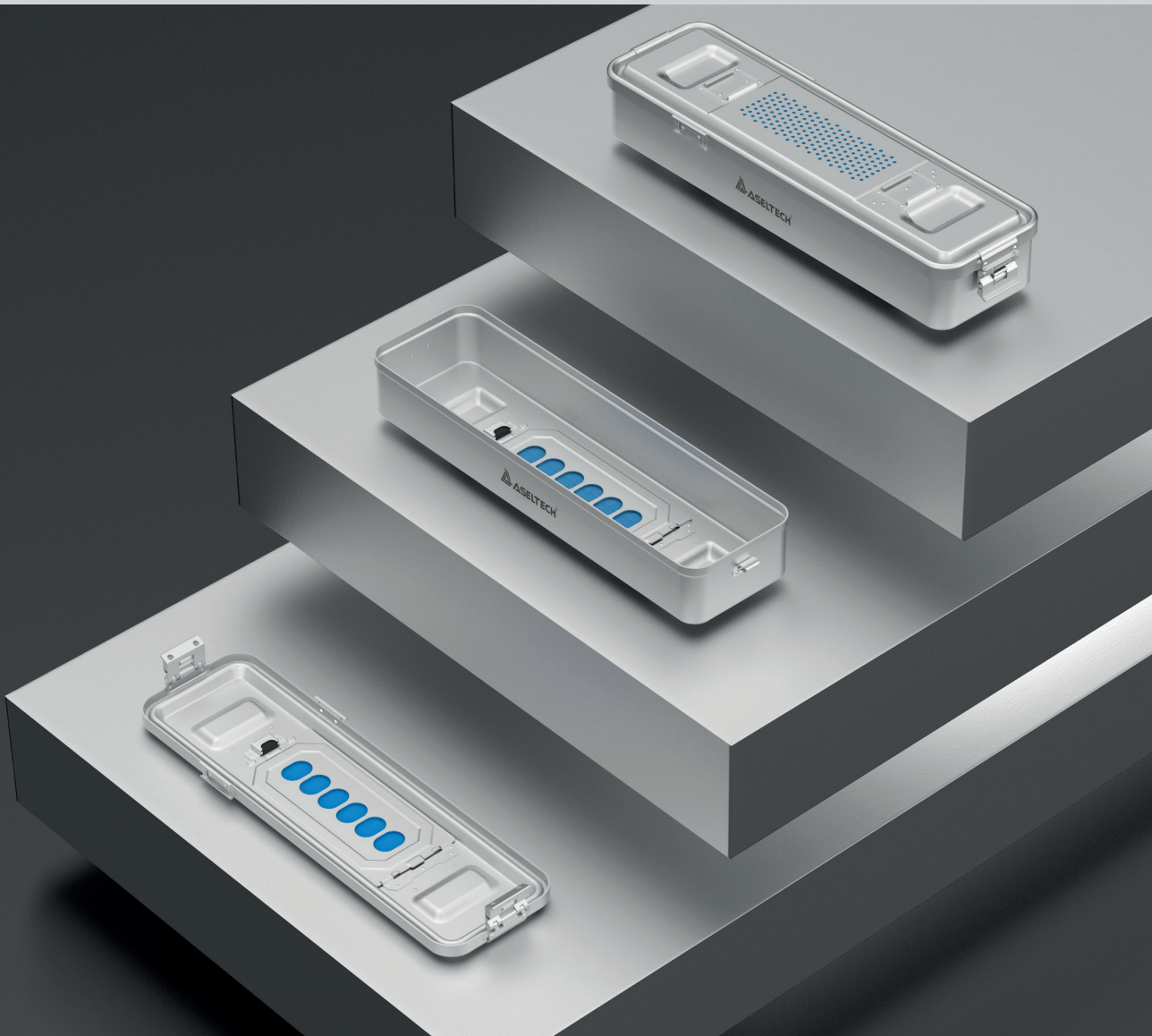
Endo Model



Box Types



Box (Perforated)




Box (Perforated)

Perforated Lid



Code	Outside Dimension	Weight
CN-61100Z	528 x 145 x 66 mm	676 g
CN-61101Z	528 x 145 x 88 mm	786 g

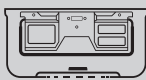
Color	Code
 Grey	CN-61000Z
Dimension	Weight
532 x 160 mm	795 g



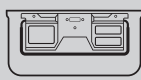
# DENTAL, MINI & SPECIAL MODELS

As an addition to all standard sizes, Aseltech also provides smaller containers like Mini, Large Dental, Dental, 1/2 Dental, Flat, Endo, Implant, Scopy and Mini Implant Model for preparation of many surgeries like dental or micro surgeries.

## Box Types



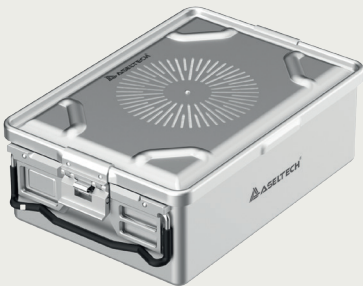
Box (Perforated)



Box (Non Perforated)



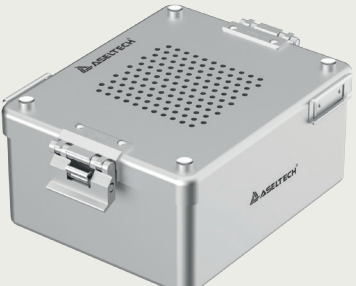
## MODELS



> **LARGE DENTAL MODEL**  
Page 98 -99



> **DENTAL MODEL**  
Page 100 -101



> **1/2 DENTAL MODEL**  
Page 102 -103



> **ENDO MODEL**  
Page 104 -105



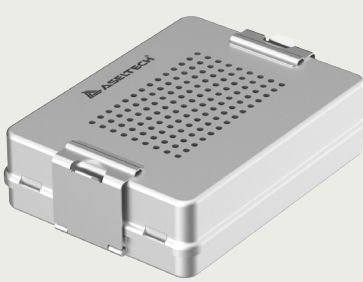
> **MINI MODEL**  
Page 106 -107



> **FLAT MODEL**  
Page 108 -109



> **IMPLANT MODEL**  
Page 110



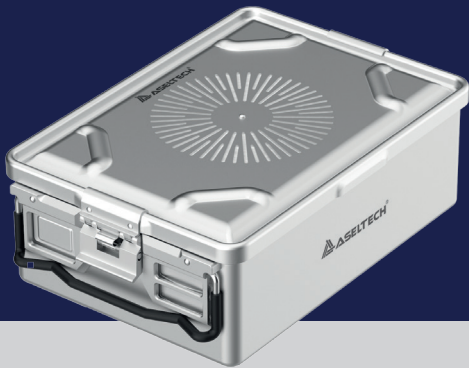
> **MINI IMPLANT MODEL**  
Page 111



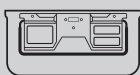
> **SCOPY MODEL**  
Page 112 -113



LARGE DENTAL



Box Types



Box (Non Perforated)



8  
Different Colours

Standard Heights



115 mm

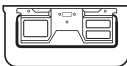


130 mm



150 mm

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-61665	380 x 244 x 100 mm	330 x 234 x 94 mm	1350 g
CN-61666	380 x 244 x 116 mm	330 x 234 x 112 mm	1465 g
CN-61667	380 x 244 x 138 mm	330 x 234 x 130 mm	1600 g

Perforated Lids

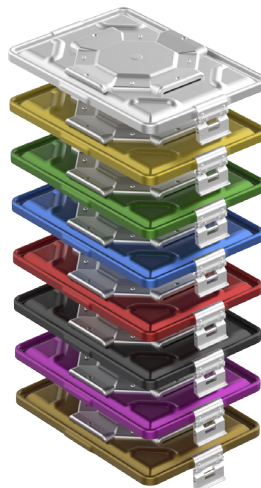
Dimension	Weight
365 x 255 mm	835 g



Color	Code
Grey	CN-61680
Yellow	CN-61681
Green	CN-61682
Blue	CN-61683
Red	CN-61684
Black	CN-61685
Purple	CN-61686
Bronze	CN-61687

Bio Barrier Lids

Dimension	Weight
365 x 255 mm	1020 g

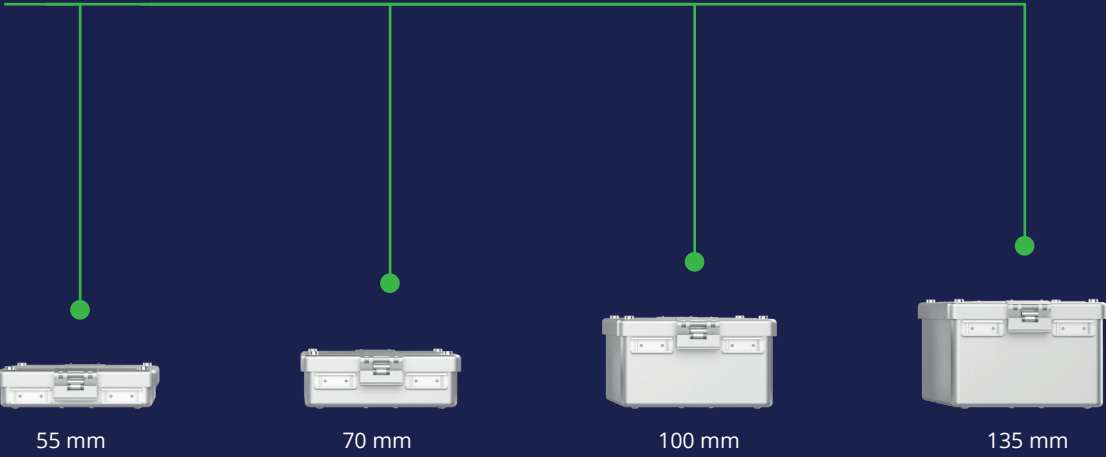


Color	Code
Grey	CN-71680
Yellow	CN-71681
Green	CN-71682
Blue	CN-71683
Red	CN-71684
Black	CN-71685
Purple	CN-71686
Bronze	CN-71687



DENTAL MODEL

Standard Heights

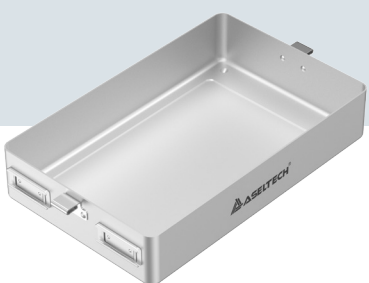
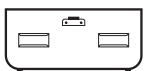


Box Types



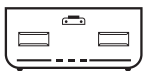
8  
Different Colours

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-61865	320 x 186 x 43 mm	281 x 184 x 38 mm	360 g
CN-61866	320 x 186 x 59 mm	281 x 184 x 54 mm	425 g
CN-61868	320 x 186 x 102 mm	281 x 184 x 98 mm	560 g
CN-61867	320 x 186 x 122 mm	281 x 184 x 118 mm	634 g

Box (Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-61860	320 x 186 x 43 mm	281 x 184 x 28 mm	500 g
CN-61861	320 x 186 x 58 mm	281 x 184 x 46 mm	550 g
CN-61863	320 x 186 x 102 mm	281 x 184 x 93 mm	695 g
CN-61862	320 x 186 x 122 mm	281 x 184 x 110 mm	755 g

Box (With Barrier)



Code	Outside Dimension	Inside Dimension	Weight
CN-71861	320 x 186 x 69 mm	281 x 184 x 35 mm	765 g
CN-71863	320 x 186 x 112 mm	281 x 184 x 79 mm	910 g
CN-71862	320 x 186 x 132 mm	281 x 184 x 99 mm	984 g

Perforated Lids

Dimension	Weight
325 x 192 mm	638 g



Color	Code
Grey	CN-61880
Yellow	CN-61881
Green	CN-61882
Blue	CN-61883
Red	CN-61884
Black	CN-61885
Purple	CN-61886
Bronze	CN-61887

Removal Lids

Dimension	Weight
325 x 192 mm	500 g



Color	Code
Grey	CN-61870
Yellow	CN-61871
Green	CN-61872
Blue	CN-61873
Red	CN-61874
Black	CN-61875
Purple	CN-61876
Bronze	CN-61877

Barrier Lids

Dimension	Weight
325 x 192 mm	862 g

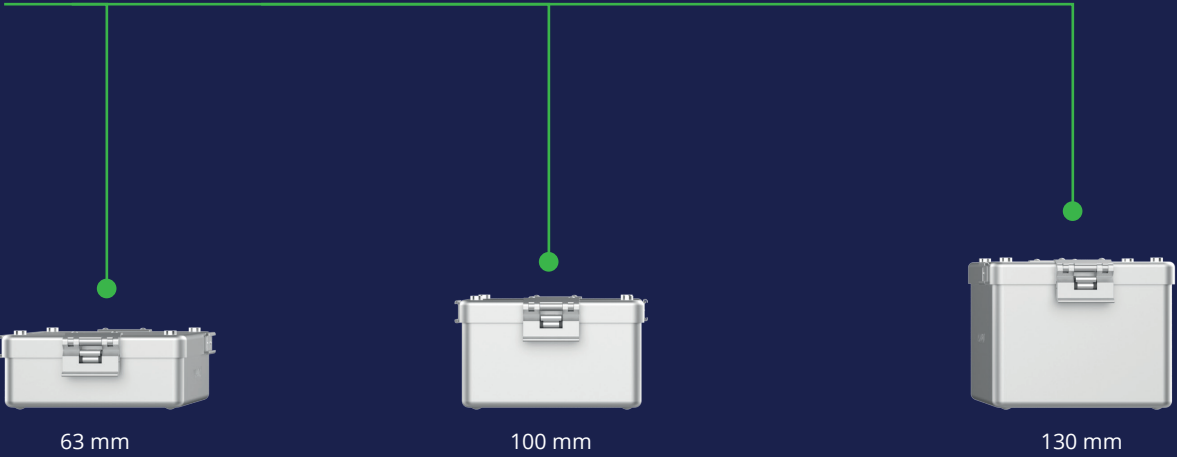


Color	Code
Grey	CN-71880
Yellow	CN-71881
Green	CN-71882
Blue	CN-71883
Red	CN-71884
Black	CN-71885
Purple	CN-71886
Bronze	CN-71887



1/2 DENTAL MODEL

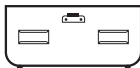
Standard Height Dimensions



Box Types >

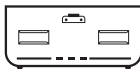


Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
CN-61565	227 x 162 x 57 mm	190 x 158 x 48 mm	245 g
CN-61566	227 x 162 x 88 mm	190 x 158 x 88 mm	335 g
CN-61567	227 x 162 x 122 mm	190 x 158 x 118 mm	410 g

Box Perforated



Code	Outside Dimension	Inside Dimension	Weight
CN-61560	227 x 162 x 57 mm	190 x 158 x 40 mm	385 g
CN-61561	227 x 162 x 88 mm	190 x 158 x 80 mm	440 g
CN-61562	227 x 162 x 122 mm	190 x 158 x 110 mm	545 g

Perforated Lids

Dimension	Weight
232 x 174 mm	495 g



Color	Code
Grey	CN-61570
Yellow	CN-61571
Green	CN-61572
Blue	CN-61573
Red	CN-61574
Black	CN-61575
Purple	CN-61576
Bronze	CN-61577

Removal Lids

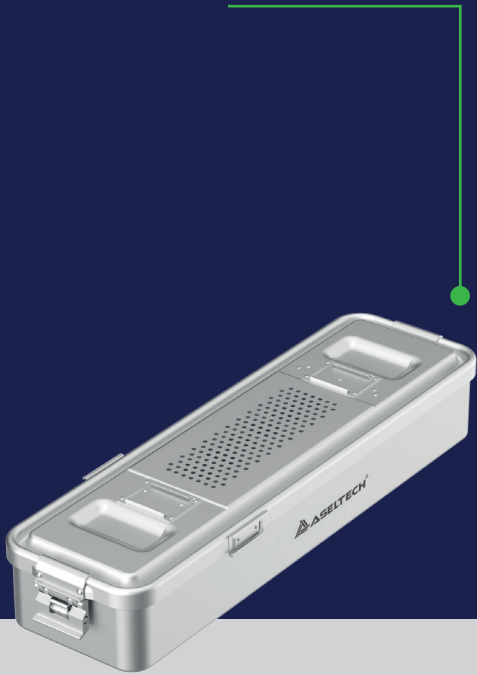
Dimension	Weight
232 x 174 mm	360 g



Color	Code
Grey	CN-61580
Yellow	CN-61581
Green	CN-61582
Blue	CN-61583
Red	CN-61584
Black	CN-61585
Purple	CN-61586
Bronze	CN-61587



ENDO MODEL



Box Types



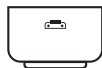
Box (Perforated)



Box (Non Perforated)



8  
Different Colours



Box (Non Perforated)



Box (Perforated)



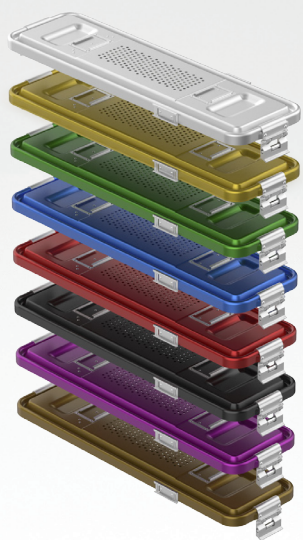
Code	Outside Dimension	Weight
CN-61105	528 x 145 x 66 mm	675 g
CN-61106	528 x 145 x 88 mm	805 g

Code	Outside Dimension	Weight
CN-61100	528 x 145 x 66 mm	690 g
CN-61101	528 x 145 x 88 mm	885 g



Perforated Lids

Dimension	Weight
532 x 160 mm	775 g



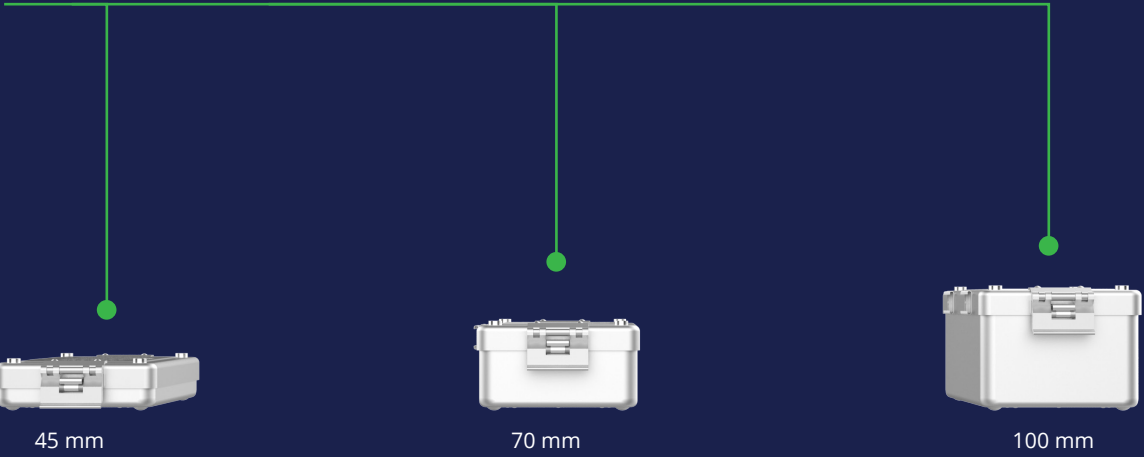
Color	Code
Grey	CN-61000
Yellow	CN-61001
Green	CN-61002
Blue	CN-61003
Red	CN-61004
Black	CN-61005
Purple	CN-61006
Bronze	CN-61007



MINI MODEL

Standard Heights

2 dimension Bio Barrier Options



Box Types >



Box  
(With Barrier)



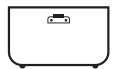
Box  
(Perforated)



Box  
(Non Perforated)

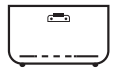
8  
Different Colours

Box (Non  
Perforated)



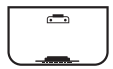
Code	Outside Dimension	Inside Dimension	Weight
CN-61965	315 x 132 x 32 mm	273 x 128 x 30 mm	232 g
CN-61966	315 x 132 x 63 mm	273 x 128 x 58 mm	315 g
CN-61967	315 x 132 x 92 mm	273 x 128 x 90 mm	419 g

Box  
Perforated



Code	Outside Dimension	Inside Dimension	Weight
CN-61960	315 x 132 x 32 mm	273 x 128 x 18 mm	350 g
CN-61961	315 x 132 x 63 mm	273 x 128 x 48 mm	440 g
CN-61962	315 x 132 x 92 mm	273 x 128 x 78 mm	523 g

Box  
(With Barrier)



Code	Outside Dimension	Inside Dimension	Weight
CN-71961	315 x 132 x 73 mm	273 x 128 x 39 mm	665 g
CN-71962	315 x 132 x 102 mm	273 x 128 x 71 mm	769 g

Perforated Lids

Dimension	Weight
315 x 140 mm	510 g



Color	Code
Grey	CN-61970
Yellow	CN-61971
Green	CN-61972
Blue	CN-61973
Red	CN-61974
Black	CN-61975
Purple	CN-61976
Bronze	CN-61977

Removal Lids

Dimension	Weight
315 x 140 mm	380 g



Color	Code
Grey	CN-61980
Yellow	CN-61981
Green	CN-61982
Blue	CN-61983
Red	CN-61984
Black	CN-61985
Purple	CN-61986
Bronze	CN-61987

Barrier Lids

Dimension	Weight
315 x 142 mm	680 g

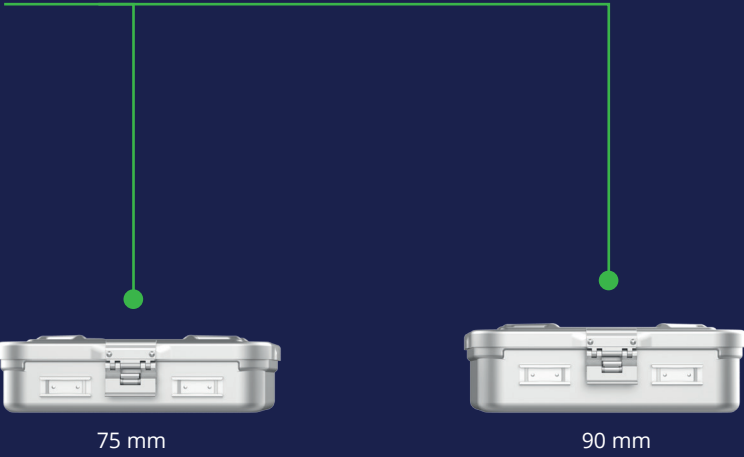


Color	Code
Grey	CN-71970
Yellow	CN-71971
Green	CN-71972
Blue	CN-71973
Red	CN-71974
Black	CN-71975
Purple	CN-71976
Bronze	CN-71977



FLAT MODEL

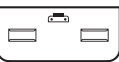
Standard Heights 2 dimension Bio Barrier Options



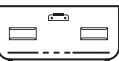
Box Types



Box (Non Perforated)



Box Perforated



Box (With Barrier)



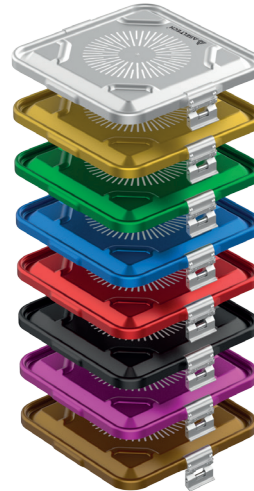
Code	Outside Dimension	Inside Dimension	Weight
CN-61775	295 x 270 x 60 mm	258 x 260 x 56 mm	650 g
CN-61776	295 x 270 x 72 mm	258 x 260 x 66 mm	720 g

Code	Outside Dimension	Inside Dimension	Weight
CN-61770	295 x 270 x 60 mm	258 x 260 x 40 mm	740 g
CN-61771	295 x 270 x 72 mm	258 x 260 x 52 mm	825 g

Code	Outside Dimension	Inside Dimension	Weight
CN-71770	295 x 270 x 72 mm	258 x 260 x 37 mm	964 g
CN-71771	295 x 270 x 84 mm	258 x 260 x 47 mm	987 g

Perforated Lids

Dimension	Weight
295 x 280 mm	730 g



Color	Code
Grey	CN-61780
Yellow	CN-61781
Green	CN-61782
Blue	CN-61783
Red	CN-61784
Black	CN-61785
Purple	CN-61786
Bronze	CN-61787

Removal Lids

Dimension	Weight
295 x 280 mm	610 g



Color	Code
Grey	CN-61790
Yellow	CN-61791
Green	CN-61792
Blue	CN-61793
Red	CN-61794
Black	CN-61795
Purple	CN-61796
Bronze	CN-61797

Bio Barrier Lids

Dimension	Weight
295 x 280 mm	955 g



Color	Code
Grey	CN-71780
Yellow	CN-71781
Green	CN-71782
Blue	CN-71783
Red	CN-71784
Black	CN-71785
Purple	CN-71786
Bronze	CN-71787

Safety Lids

Dimension	Weight
317 x 285 mm	610 g



Color	Code
Grey	CN-61418
Yellow	CN-61419
Green	CN-61420
Blue	CN-61421
Red	CN-61422
Black	CN-61423
Purple	CN-61424
Bronze	CN-61425

For Bio Barrier Safety Lids

Dimension	Weight
317 x 285 mm	700 g

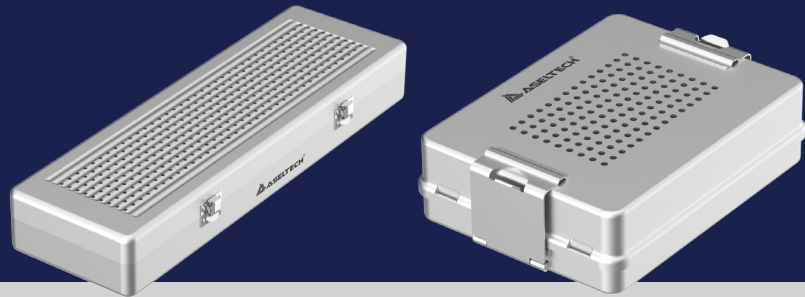


Color	Code
Grey	CN-71418
Yellow	CN-71419
Green	CN-71420
Blue	CN-71421
Red	CN-71422
Black	CN-71423
Purple	CN-71424
Bronze	CN-71425





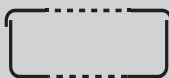
IMPLANT MODEL



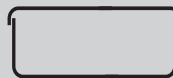
Box & Lids Types >



Lid Perforated  
Box Non Perforated

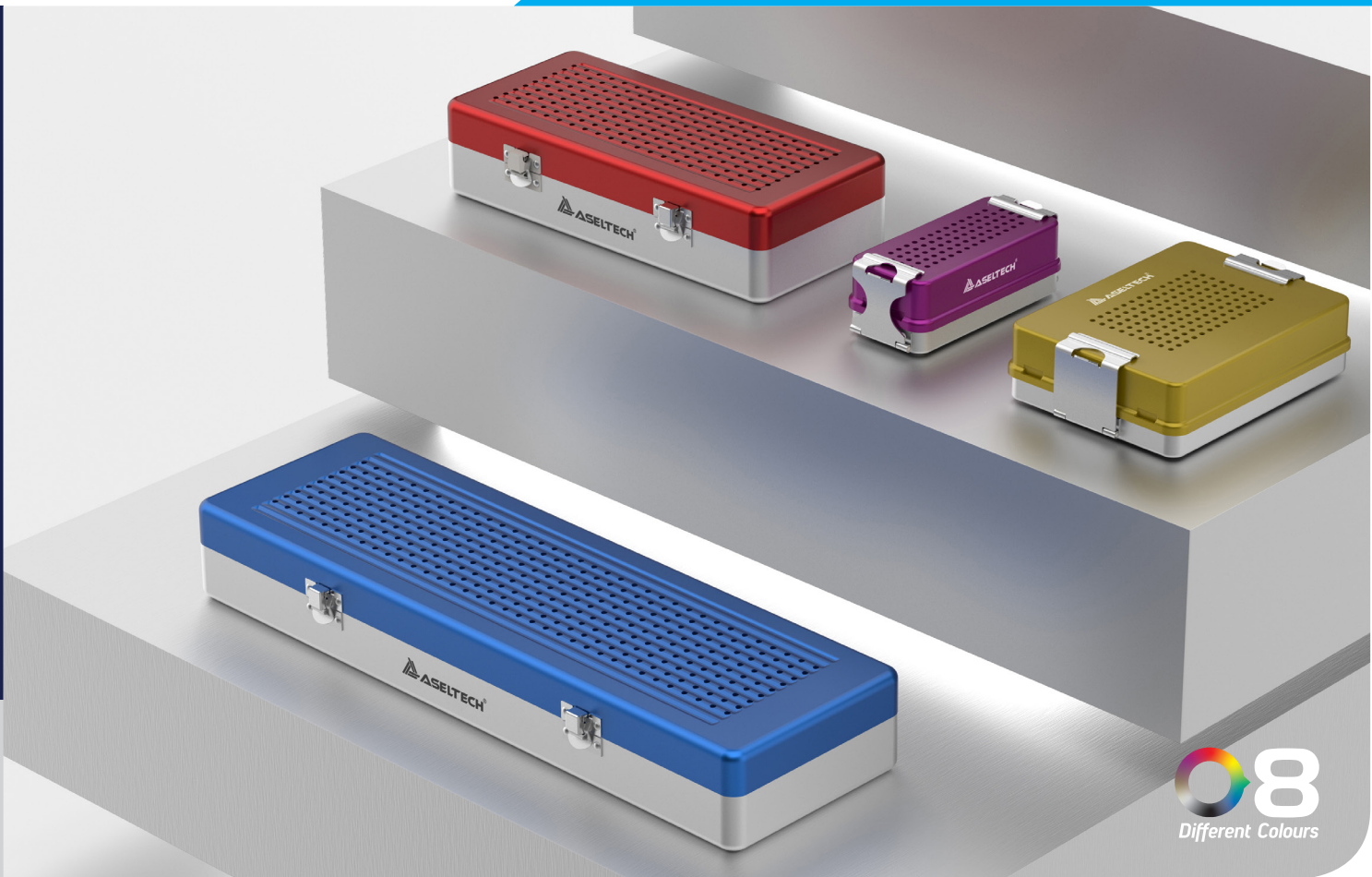


Lid Perforated  
Box Perforated



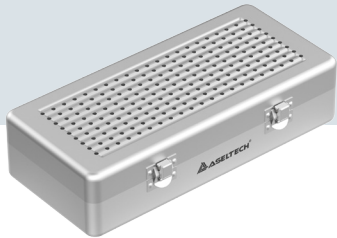
Lid Non Perforated  
Box Non Perforated

All container measurements cover the outer size of the lids.



Implant Models

Dimension 300 x 150 x 75 mm



Dimension 500 x 170 x 75 mm



Lid Perforated  
Box Non Perforated



Lid Perforated  
Box Perforated



Lid Non Perforated  
Box Non Perforated

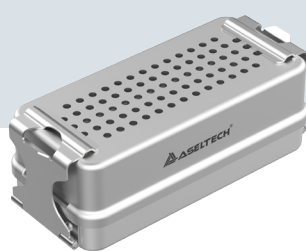


Color	Code	Code	Code
Black	CN-5010	CN-5022	CN-5034
Red	CN-5011	CN-5023	CN-5035
Blue	CN-5012	CN-5024	CN-5036
Green	CN-5013	CN-5025	CN-5037
Yellow	CN-5014	CN-5026	CN-5038
Grey	CN-5015	CN-5027	CN-5039
Purple	CN-5048	CN-5052	CN-5056
Bronze	CN-5049	CN-5053	CN-5057

Color	Code	Code	Code
Black	CN-5016	CN-5028	CN-5040
Red	CN-5017	CN-5029	CN-5041
Blue	CN-5018	CN-5030	CN-5042
Green	CN-5019	CN-5031	CN-5043
Yellow	CN-5020	CN-5032	CN-5044
Grey	CN-5021	CN-5033	CN-5045
Purple	CN-5050	CN-5054	CN-5058
Bronze	CN-5051	CN-5055	CN-5059

Mini Implant Models

Dimension 160 x 72 x 57 mm



Dimension 200 x 147 x 57 mm



Lid Perforated  
Box Non Perforated



Lid Perforated  
Box Perforated



Lid Non Perforated  
Box Non Perforated

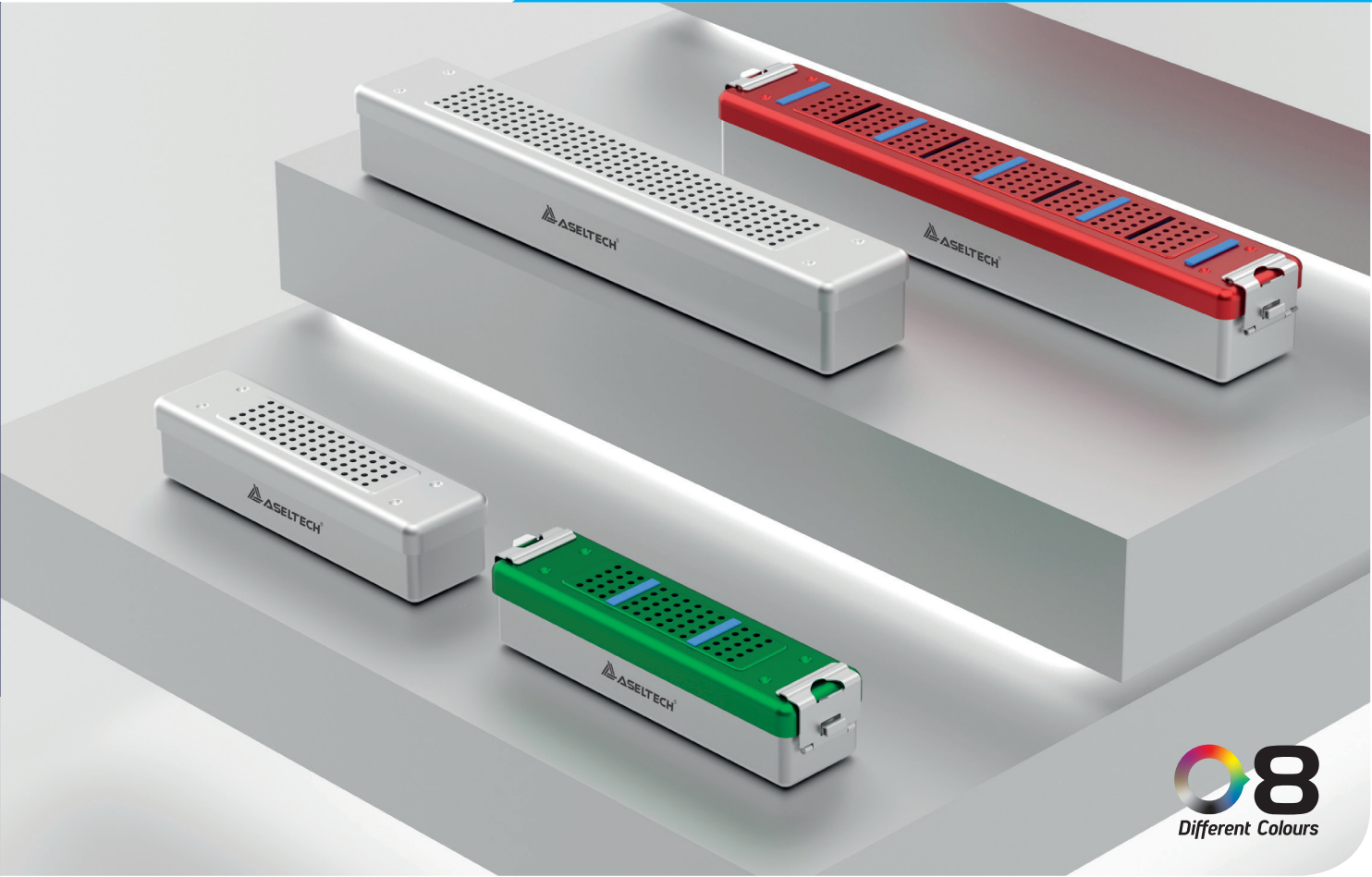
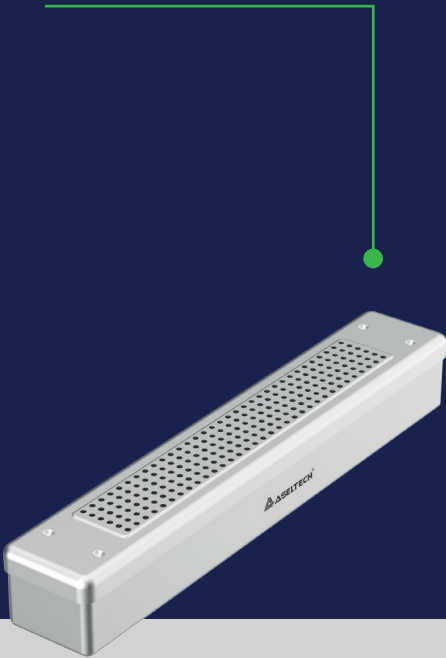


Color	Code	Code	Code
Black	CN-5200	CN-5212	CN-5224
Red	CN-5201	CN-5213	CN-5225
Blue	CN-5202	CN-5214	CN-5226
Green	CN-5203	CN-5215	CN-5227
Yellow	CN-5204	CN-5216	CN-5228
Grey	CN-5205	CN-5217	CN-5229
Purple	CN-5236	CN-5240	CN-5244
Bronze	CN-5237	CN-5241	CN-5245

Color	Code	Code	Code
Black	CN-5206	CN-5218	CN-5230
Red	CN-5207	CN-5219	CN-5231
Blue	CN-5208	CN-5220	CN-5232
Green	CN-5209	CN-5221	CN-5233
Yellow	CN-5210	CN-5222	CN-5234
Grey	CN-5211	CN-5223	CN-5235
Purple	CN-5238	CN-5242	CN-5246
Bronze	CN-5239	CN-5243	CN-5247



SCOPY MODEL



Box & Lids Types >



Lid Perforated  
Box Non Perforated



Lid Perforated  
Box Perforated

All container measurements cover the outer size of the lids.

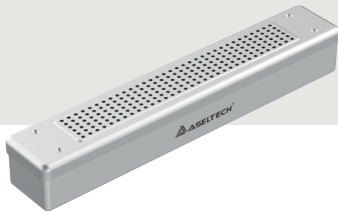


Scopy Models

Dimension 260 x 70 x 60 mm



Dimension 455 x 80 x 70 mm



Lid Perforated  
Box Non Perforated



Lid Perforated  
Box Perforated



Color	Code	Code
Black	CN-5060	CN-5072
Red	CN-5061	CN-5073
Blue	CN-5062	CN-5074
Green	CN-5063	CN-5075
Yellow	CN-5064	CN-5076
Grey	CN-5065	CN-5077
Purple	CN-5084	CN-5088
Bronze	CN-5085	CN-5089

Color	Code	Code
Black	CN-5066	CN-5078
Red	CN-5067	CN-5079
Blue	CN-5068	CN-5080
Green	CN-5069	CN-5081
Yellow	CN-5070	CN-5082
Grey	CN-5071	CN-5083
Purple	CN-5086	CN-5090
Bronze	CN-5087	CN-5091



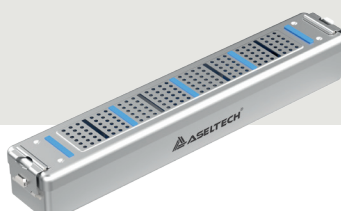
Scopy Models

with silicone holders

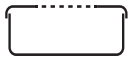
Dimension 275 x 70 x 65 mm



Dimension 470 x 82 x 74 mm



Lid Perforated  
Box Non Perforated

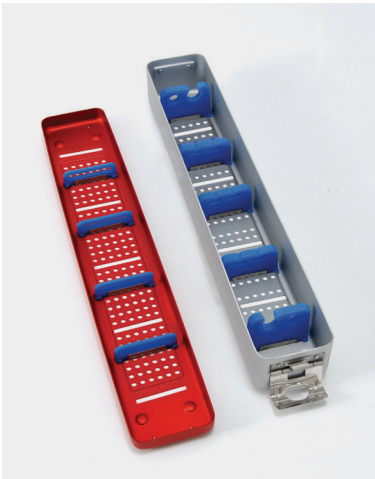


Lid Perforated  
Box Perforated



Color	Code	Code
Black	CN-5100	CN-5115
Red	CN-5101	CN-5116
Blue	CN-5102	CN-5117
Green	CN-5103	CN-5118
Yellow	CN-5104	CN-5119
Grey	CN-5105	CN-5120
Purple	CN-5127	CN-5131
Bronze	CN-5128	CN-5132

Color	Code	Code
Black	CN-5106	CN-5121
Red	CN-5107	CN-5122
Blue	CN-5108	CN-5123
Green	CN-5109	CN-5124
Yellow	CN-5110	CN-5125
Grey	CN-5111	CN-5126
Purple	CN-5129	CN-5133
Bronze	CN-5130	CN-5134



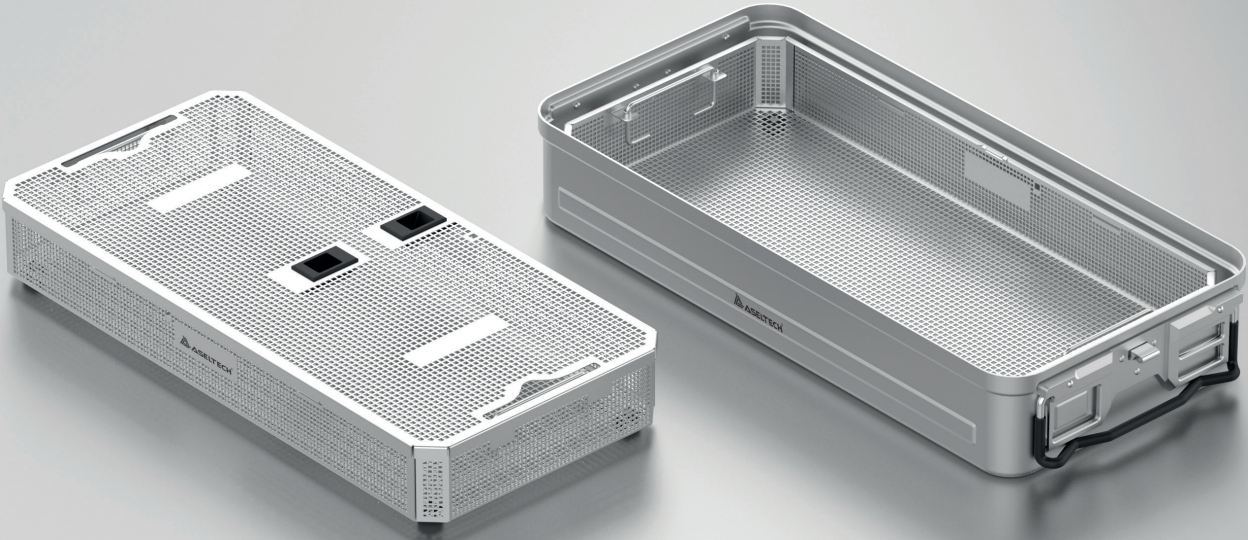
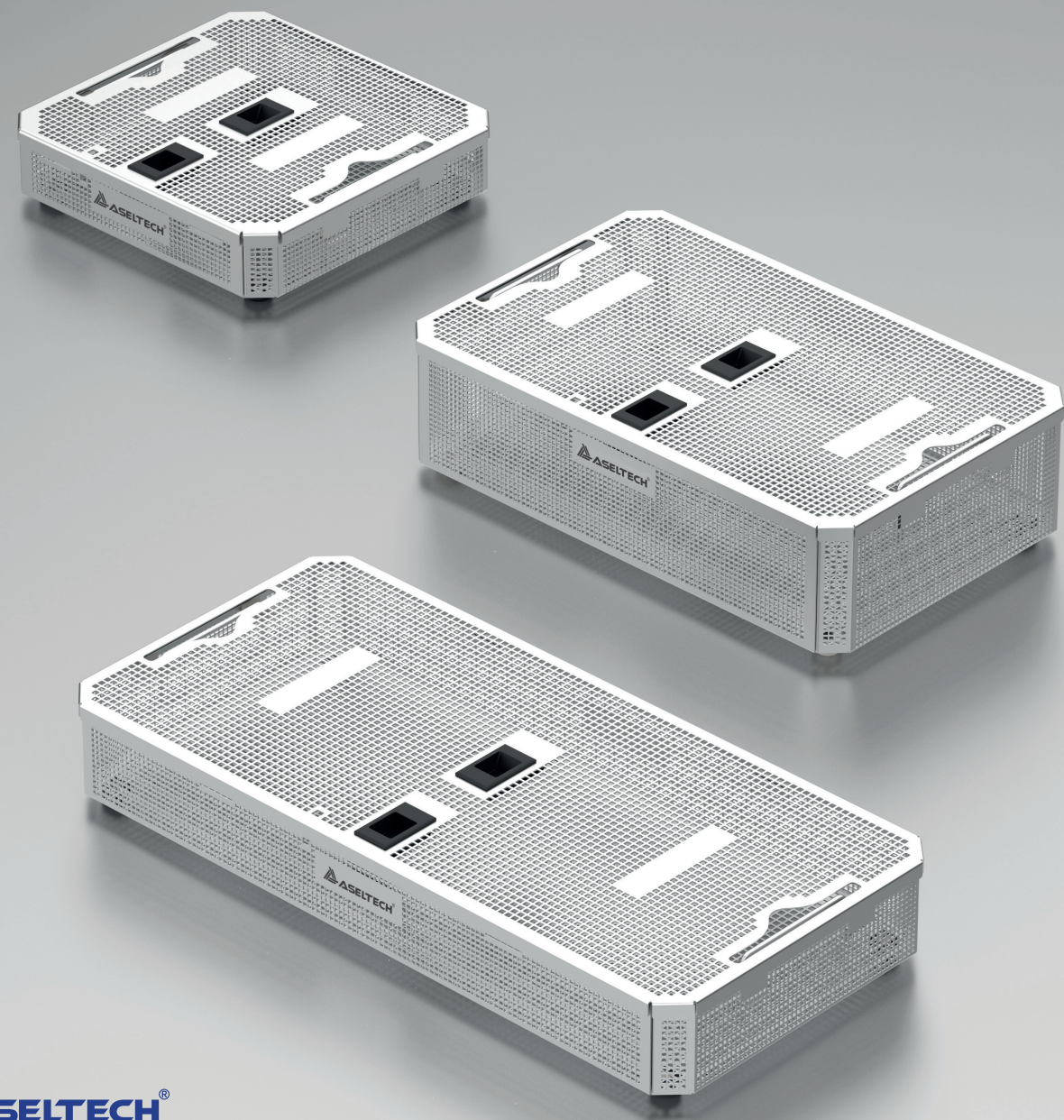


# BASKETS

The baskets are the main supplementary components of container systems and they are necessary for a full set container. ASELTECH has focused on 3 main model in basket production. Two of these models are wire basket and perforated sheet basket. The third model is a combination of these two models with perforated metal plates on sides and with wire mesh on bottom. ASELTECH has the model and sizes of baskets in its standard production appealing to all container model and sizes. Also, it ensures basket production in demanded sizes besides standard production.

The standard diameter of the wire used in basket production is 1 mm and mesh distance is 4 mm. But this distance can also be arranged according to the special demands. Besides, ASELTECH manufactures fine mesh baskets for small instruments, laundry baskets and endoscopic baskets. These baskets can also be produced in demanded sizes and mesh distances.

Please contact our company for any special production basket.



For 1/1 Models



Code	Outside Dimension
CN-3740	540 x 253 x 40 mm
CN-3741	540 x 253 x 60 mm
CN-3742	540 x 253 x 80 mm
CN-3743	540 x 253 x 110 mm

Box  
Stand Height: 10 mm



Code	Outside Dimension
CN-3744	485 x 253 x 40 mm
CN-3745	485 x 253 x 60 mm
CN-3746	485 x 253 x 80 mm
CN-3747	485 x 253 x 110 mm

For 1/1 Models



Code	Dimension
CN-3760	542 x 256 x 4 mm

Lid

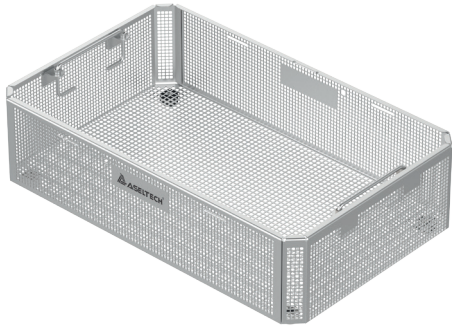


Code	Dimension
CN-3761	487 x 256 x 4 mm





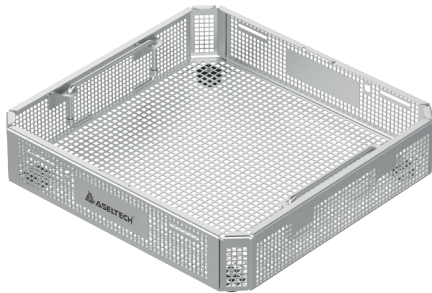
> For 3/4 Models



Box  
Stand Height: 10 mm

Code	Outside Dimension
CN-3748	405 x 253 x 40 mm
CN-3749	405 x 253 x 60 mm
CN-3750	405 x 253 x 80 mm
CN-3751	405 x 253 x 110 mm

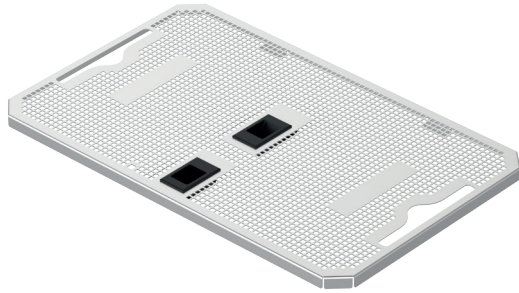
> For 1/2 Models



Box  
Stand Height: 10 mm

Code	Outside Dimension
CN-3752	244 x 253 x 40 mm
CN-3753	244 x 253 x 60 mm
CN-3754	244 x 253 x 80 mm
CN-3755	244 x 253 x 110 mm

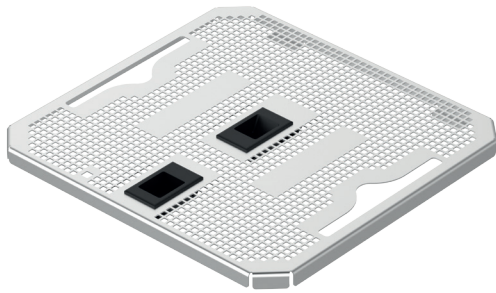
> For 3/4 Models



Lid

Code	Outside Dimension
CN-3762	407 x 256 x 4 mm

> For 1/2 Models



Lid

Code	Outside Dimension
CN-3763	247 x 256 x 4 mm

> For Extra Long Models

Box  
Stand Height: 10 mm

Code	Outside Dimension
CN-3711	665 x 253 x 40 mm
CN-3712	665 x 253 x 60 mm
CN-3713	665 x 253 x 80 mm
CN-3714	665 x 253 x 110 mm

> For Extra Long Models

Lid

Code	Outside Dimension
CN-3710	667 x 256 x 4 mm

> For Extra Large Models

Box  
Stand Height: 10 mm

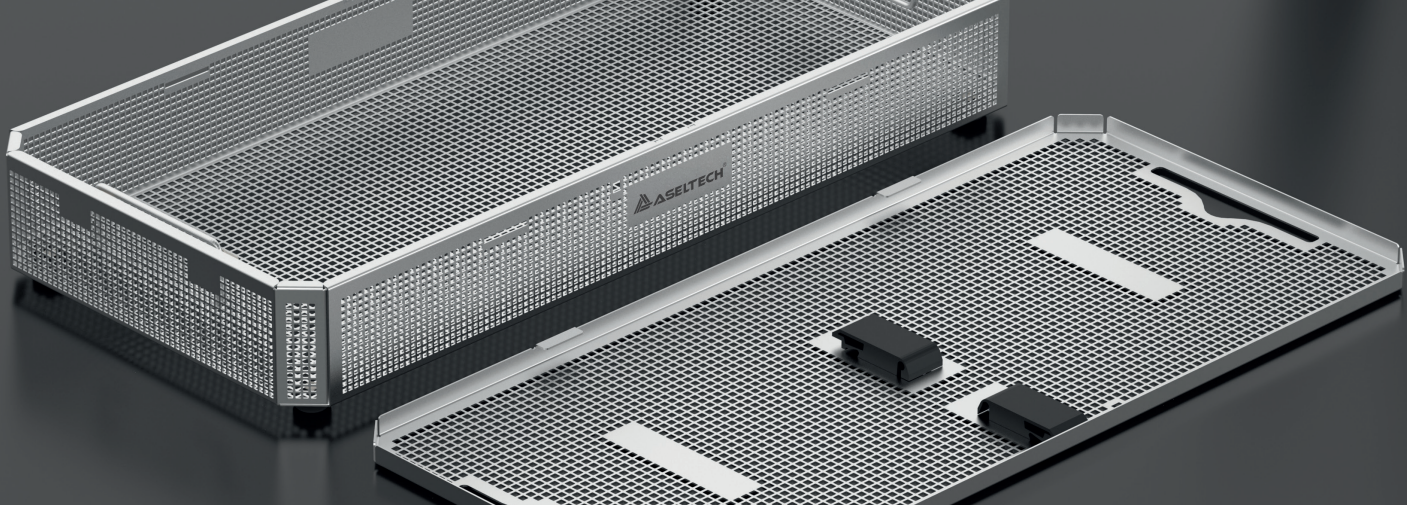
Code	Outside Dimension
CN-3705	533 x 340 x 40 mm
CN-3706	533 x 340 x 60 mm
CN-3707	533 x 340 x 80 mm
CN-3708	533 x 340 x 110 mm

> For Extra Large Models

Lid

Code	Outside Dimension
CN-3709	539 x 346 x 4 mm

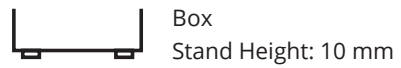




For Large Dental Models

For Dental Models

For Mini Models



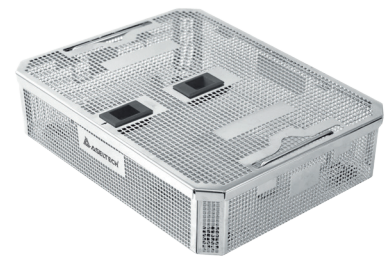
Box  
Stand Height: 10 mm

Code	Outside Dimension
CN-3771	320 x 220 x 60 mm
CN-3772	320 x 220 x 80 mm
CN-3773	320 x 220 x 110 mm



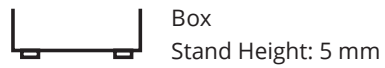
Box With Lid  
Stand Height: 10 mm

Code	Outside Dimension
CN-3774	322 x 223 x 63 mm
CN-3775	322 x 223 x 83 mm
CN-3776	322 x 223 x 113 mm



Lid

Code	Outside Dimension
CN-3770	322 x 223 x 4 mm



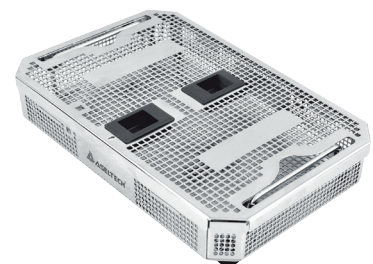
Box  
Stand Height: 5 mm

Code	Outside Dimension
CN-3756	275 x 175 x 45 mm
CN-3757	275 x 175 x 105 mm



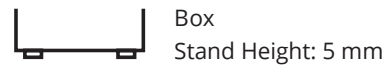
Box With Lid  
Stand Height: 5 mm

Code	Outside Dimension
CN-3736	277 x 178 x 50 mm
CN-3737	277 x 178 x 110 mm



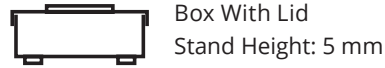
Lid

Code	Outside Dimension
CN-3764	277 x 178 mm



Box  
Stand Height: 5 mm

Code	Outside Dimension
CN-3758	265 x 125 x 55 mm



Box With Lid  
Stand Height: 5 mm

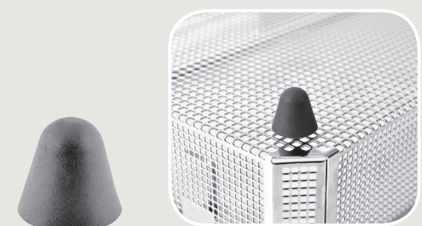
Code	Outside Dimension
CN-3738	267 x 127 x 60 mm



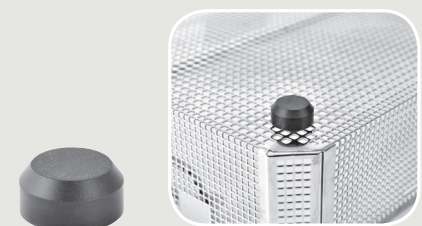
Lid

Code	Outside Dimension
CN-3765	267 x 127 mm

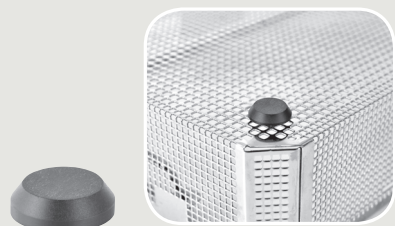
STAND >



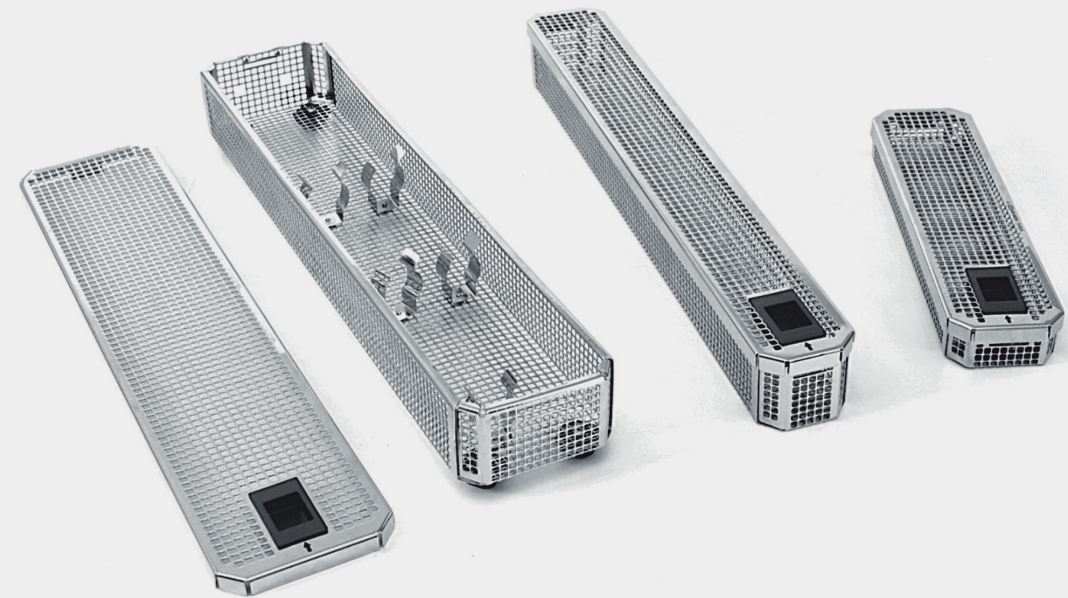
Code CN-3767 Height 20 mm



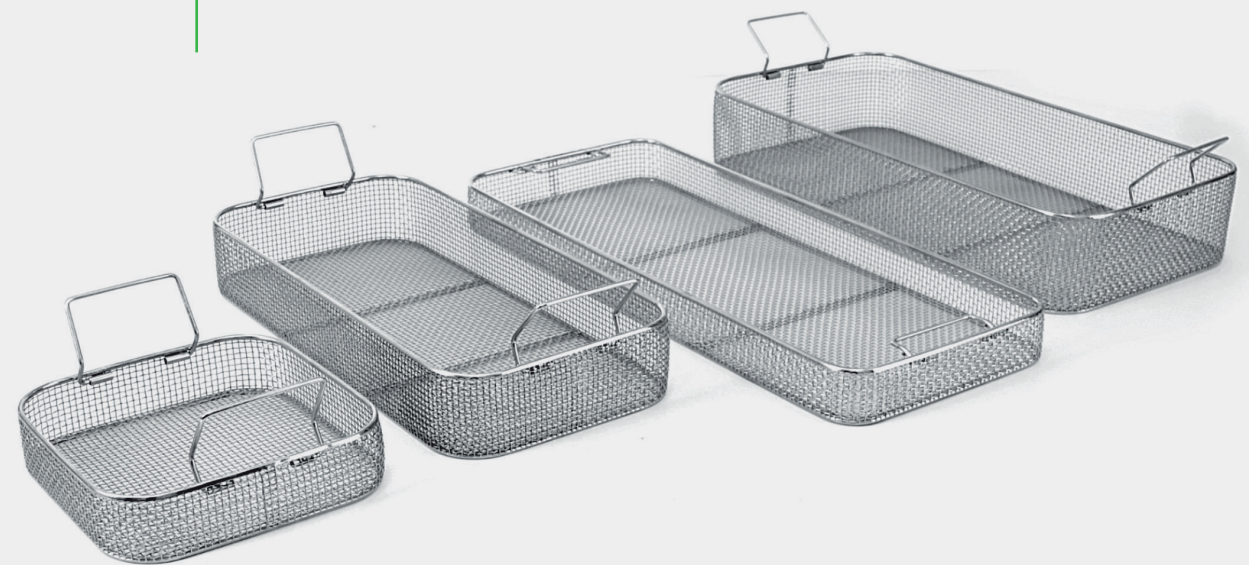
Code CN-3768 Height 10 mm



Code CN-3766 Height 5 mm



Our wire mesh and perforated sheet baskets can be manufactured in any size.



Please contact for detailed information.



BASKETS  
STERILE CONTAINER SYSTEMS



Code	Outside Dimension
------	-------------------

CN-3787 138 x 124 x 48 mm

Without silicone fixation systems



Code	Outside Dimension
------	-------------------

CN-3788 146 x 46 x 28 mm

Without silicone fixation systems



Code	Outside Dimension
------	-------------------

CN-3789 86 x 46 x 28 mm

Without silicone fixation systems  
Bottom 2 mm, lid 4 mm perforation



Code	Outside Dimension
------	-------------------

CN-3780K 274 x 180 x 34 mm

Basket with silicone fixation systems  
Holds 17 instruments with Ø 5 mm



Code	Outside Dimension
------	-------------------

CN-3780 274 x 180 x 32 mm

Without silicone fixation systems



Code	Outside Dimension
------	-------------------

CN-3786K 191 x 130 x 36 mm

Basket with silicone fixation systems  
Holds 12 instruments with Ø 5 mm



Code	Outside Dimension
------	-------------------

CN-3786 191 x 130 x 34 mm

Without silicone fixation systems



Code	Outside Dimension
------	-------------------

CN-3781K 274 x 180 x 44 mm

Basket with silicone fixation systems  
Holds 17 instruments with Ø 5 mm



Code	Outside Dimension
------	-------------------

CN-3781 274 x 180 x 42 mm

CN-3782 274 x 180 x 62 mm

Without silicone fixation systems



Code	Outside Dimension
------	-------------------

CN-3790K 186 x 72 x 24 mm

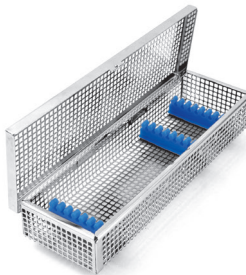
Tray with silicone fixation system.  
Holds 5 instruments.



Code	Outside Dimension
------	-------------------

CN-3791K 186 x 99 x 24 mm

Tray with silicone fixation system.  
Holds 7 instruments.



Code	Outside Dimension
------	-------------------

CN-3783K 274 x 88 x 46 mm

Basket with silicone fixation systems  
Holds 8 instruments with Ø 5 mm



Code	Outside Dimension
------	-------------------

CN-3784K 240 x 76 x 30 mm

Basket with blue silicone mat



Code	Outside Dimension
------	-------------------

CN-3792K 186 x 137 x 24 mm

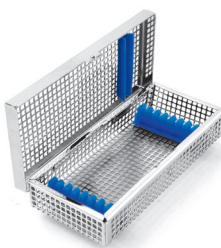
Tray with silicone fixation system.  
Holds 10 instruments.



Code	Outside Dimension
------	-------------------

CN-3793K 286 x 192 x 34 mm

Tray with silicone fixation system.  
Holds 20 instruments.



Code	Outside Dimension
------	-------------------

CN-3785K 188 x 86 x 36 mm

Basket with silicone fixation systems  
Holds 8 instruments with Ø 5 mm



Code	Outside Dimension
------	-------------------

CN-3785 188 x 86 x 32 mm

Basket with blue silicone mat



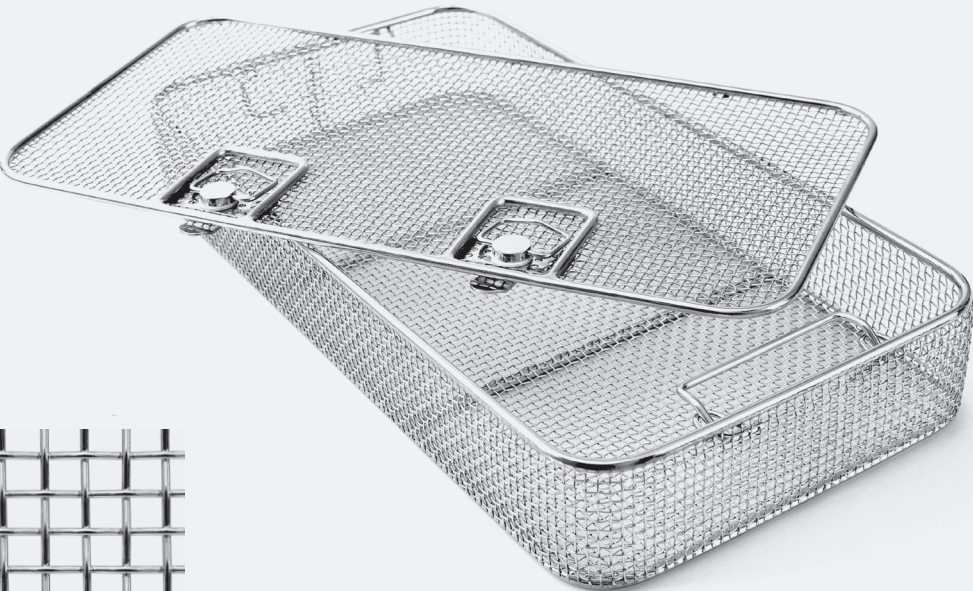
BASKET MADE FROM  
STAINLESS STEEL WIRE MESH



**BASKETS**  
STERILE CONTAINER SYSTEMS

*Mesh grid*

Actual Size



> For 1/1 Models  Box



Code	Outside Dimension
CN-2450	480 x 245 x 30 mm
CN-2451	480 x 245 x 50 mm
CN-2452	480 x 245 x 70 mm
CN-2453	480 x 245 x 100 mm

 Lid

Code	Outside Dimension
CN-31024	485 x 245 x 5 mm

> For 1/1 Models  Box



Code	Outside Dimension
CN-2460	540 x 245 x 30 mm
CN-2461	540 x 245 x 50 mm
CN-2462	540 x 245 x 70 mm
CN-2463	540 x 245 x 100 mm

 Lid

Code	Outside Dimension
CN-31014	540 x 245 x 5 mm

> For 1/2 Models  Box



Code	Outside Dimension
CN-2490	246 x 246 x 30 mm
CN-2491	246 x 246 x 50 mm
CN-2492	246 x 246 x 70 mm
CN-2493	246 x 246 x 100 mm

 Lid

Code	Outside Dimension
CN-31045	246 x 246 mm

> For 3/4 Models  Box



Code	Outside Dimension
CN-21500	405 x 245 x 30 mm
CN-21501	405 x 245 x 50 mm
CN-21502	405 x 245 x 70 mm
CN-21503	405 x 245 x 100 mm

 Lid

Code	Outside Dimension
CN-31034	405 x 245 mm

> For Large Dental Models  Box



Code	Outside Dimension
CN-32000	323 x 222 x 50 mm
CN-32001	323 x 222 x 70 mm
CN-32002	323 x 222 x 100 mm

 Lid

Code	Outside Dimension
CN-32013	323 x 222 x 5 mm

> For Extra Large Models  Box



Code	Outside Dimension
CN-21701	533 x 337 x 50 mm
CN-21702	533 x 337 x 70 mm
CN-21703	533 x 337 x 100 mm

 Lid

Code	Outside Dimension
CN-31707	533 x 337 x 5 mm

> For Extra Long Models  Box



Code	Outside Dimension
CN-21801	665 x 250 x 50 mm
CN-21802	665 x 250 x 70 mm
CN-21803	665 x 250 x 100 mm

 Lid

Code	Outside Dimension
CN-31807	665 x 250 x 5 mm



BASKET MADE FROM  
STAINLESS STEEL WIRE MESH



SMALL FINE MESH BASKETS WITH LID  
WIRE BASE

BASKETS  
STERILE CONTAINER SYSTEMS

Actual Size

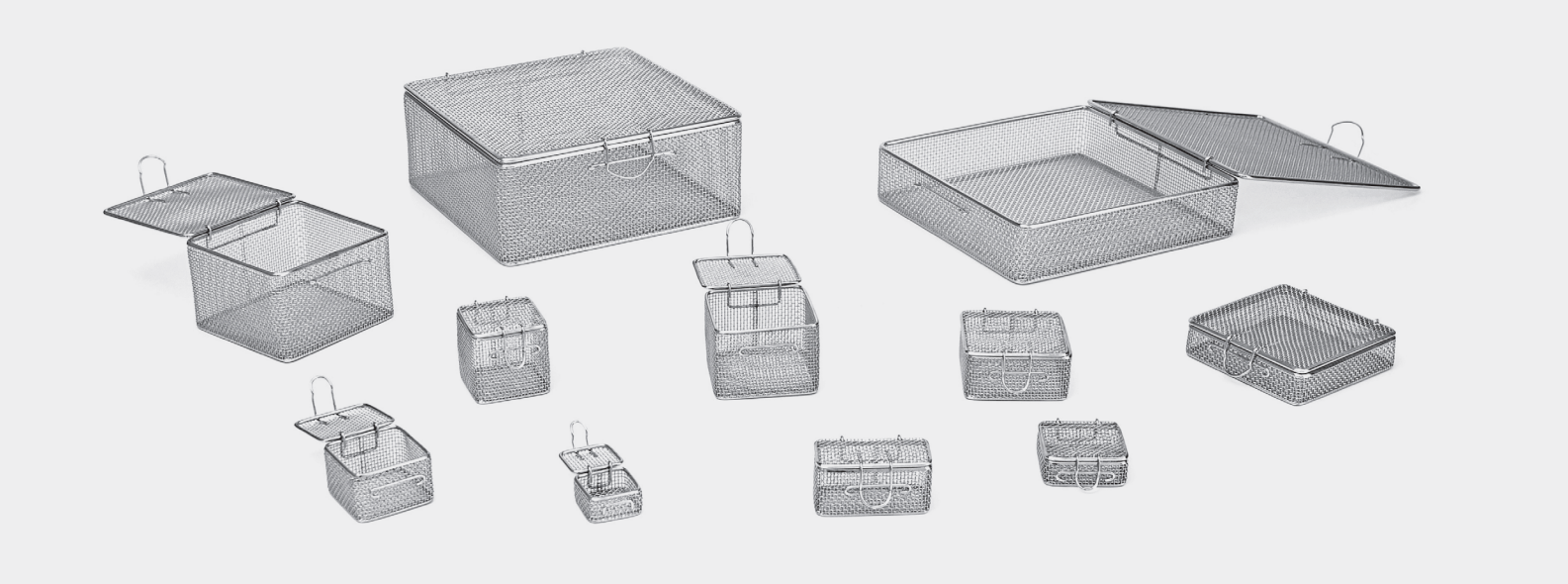
Mesh Grid

Box With Lid

Code	Outside Dimension
CN-2993	268 x 127 x 47 mm

Box

Code	Outside Dimension
CN-31073	268 x 117 x 43 mm



Actual Size

Mesh Grid

Box With Lid

Code	Outside Dimension
CN-3611	270 x 175 x 45 mm

Box

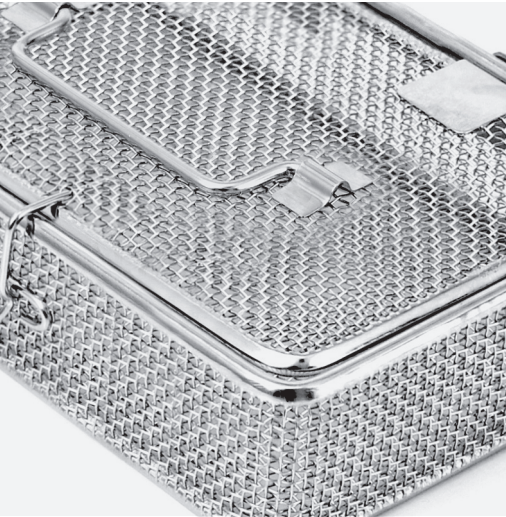
Code	Outside Dimension
CN-31070	270 x 170 x 38 mm

Mesh Grid

Actual Size

Box With Lid	
Code	Outside Dimension
CN-31100	30 x 30 x 30 mm
CN-31101	40 x 40 x 20 mm
CN-31102	40 x 40 x 40 mm
CN-31103	60 x 60 x 20 mm
CN-31104	60 x 60 x 40 mm
CN-31105	60 x 60 x 60 mm
CN-31106	80 x 80 x 20 mm
CN-31107	80 x 40 x 40 mm
CN-31108	80 x 80 x 40 mm

Box With Lid	
Code	Outside Dimension
CN-31109	80 x 80 x 60 mm
CN-31110	80 x 80 x 80 mm
CN-31111	100 x 100 x 10 mm
CN-31112	120 x 120 x 30 mm
CN-31113	120 x 120 x 60 mm
CN-31114	120 x 120 x 80 mm
CN-31115	240 x 240 x 30 mm
CN-31116	240 x 240 x 60 mm
CN-31117	240 x 240 x 80 mm
CN-31118	240 x 240 x 100 mm



Box With Lid

Code	Outside Dimension
CN-2995	175 x 153 x 45 mm

Box

Code	Outside Dimension
CN-31079	175 x 144 x 40 mm

WIRE BASE

Code	Outside Dimension
CN-2440	545 x 255 x 30 mm

Code	Outside Dimension
CN-21522	405 x 255 x 30 mm

Code	Outside Dimension
CN-2482	255 x 255 x 30 mm



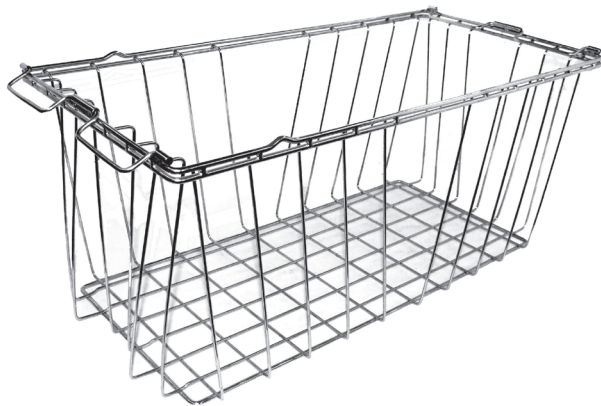
BASKETS

STERILE CONTAINER SYSTEMS

BASKETS

STERILE CONTAINER SYSTEMS

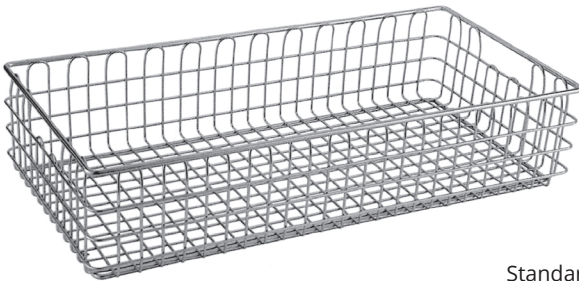
LAUNDRY BASKETS



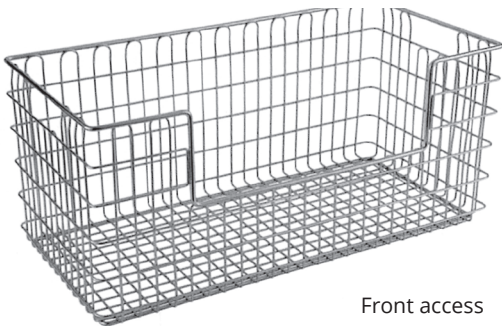
Code	Outside Dimension
CN-31080	600 x 400 x 150 mm
CN-31081	600 x 400 x 300 mm

Code	Outside Dimension
CN-31085	600 x 400 x 150 mm
CN-31086	600 x 400 x 300 mm

STE BASKETS



Standard

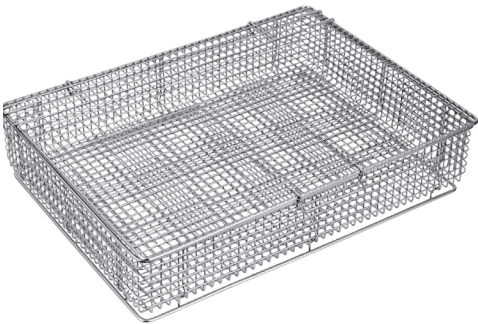


Front access

Code	Outside Dimension
CN-31206	575 x 280 x 135 mm
CN-31207	575 x 280 x 265 mm

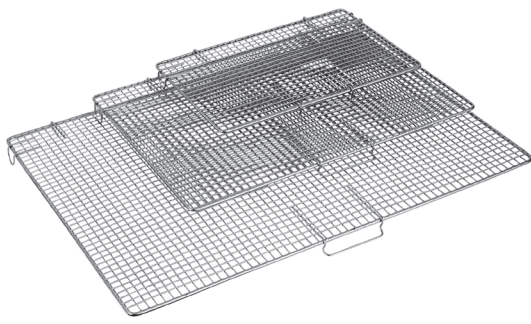
Code	Outside Dimension
CN-31208	575 x 280 x 265 mm

WIRE NET BASKETS



Code	Outside Dimension
CN-31200	250 x 170 x 70 mm
CN-31201	340 x 250 x 70 mm
CN-31202	450 x 340 x 70 mm

LID FOR WIRE NET BASKETS

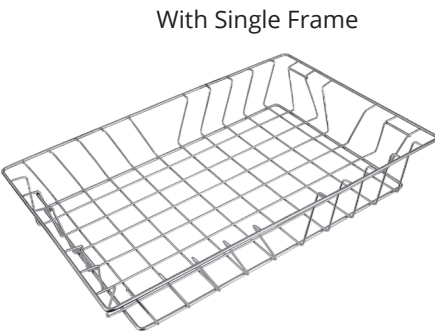


Code	Outside Dimension
CN-31203	250 x 170 mm
CN-31204	340 x 250 mm
CN-31205	450 x 340 mm

SPRI BASKETS



Double Frame with Folding Handle



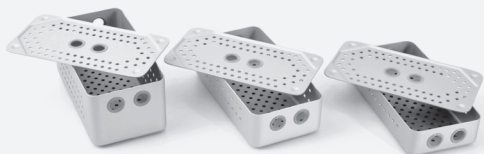
With Single Frame

Code	Outside Dimension
CN-31210	585 x 395 x 100 mm
CN-31211	585 x 395 x 195 mm

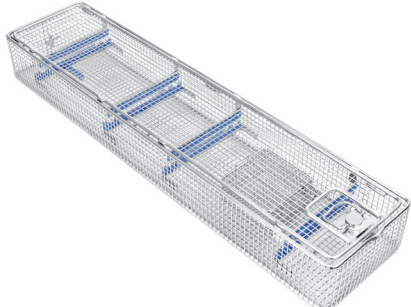
Code	Outside Dimension
CN-31230	600 x 300 x 40 mm
CN-31231	600 x 300 x 50 mm
CN-31232	600 x 300 x 100 mm
CN-31233	600 x 300 x 130 mm
CN-31234	600 x 300 x 150 mm
CN-31235	600 x 300 x 180 mm
CN-31236	600 x 300 x 200 mm
CN-31237	600 x 400 x 100 mm
CN-31238	600 x 400 x 130 mm
CN-31239	600 x 400 x 150 mm
CN-31240	600 x 400 x 180 mm
CN-31241	600 x 400 x 200 mm



BASKETS  
STERILE CONTAINER SYSTEMS



Code	Outside Dimension
CN-31119	245 x 130 x 55 mm



Code	Outside Dimension
CN-31120	245 x 130 x 70 mm

304 ss wire mesh

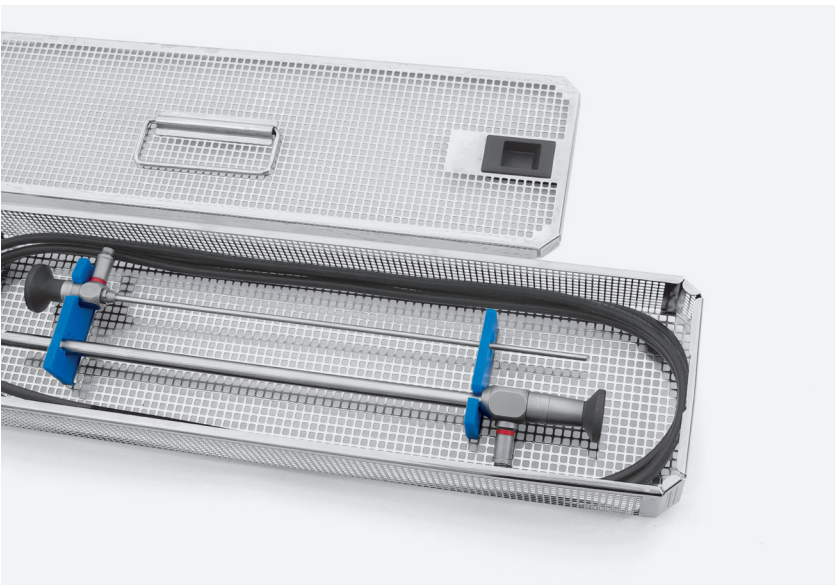
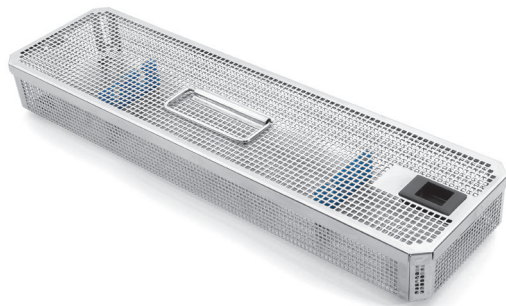
Actual Size

Ø 1 mm

4 mm

Code	Outside Dimension
CN-31050	670 x 80 x 52 mm
CN-31051	460 x 80 x 52 mm
CN-31052	290 x 80 x 52 mm

Code	Outside Dimension
CN-31062	640 x 150 x 77 mm



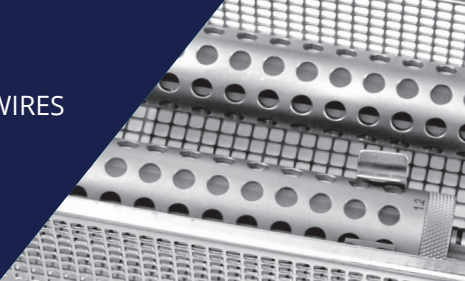
Code	Outside Dimension
CN-31054	492 x 134 x 55 mm
CN-31055	492 x 134 x 65 mm



Code	Outside Dimension
CN-31121	245 x 130 x 105 mm







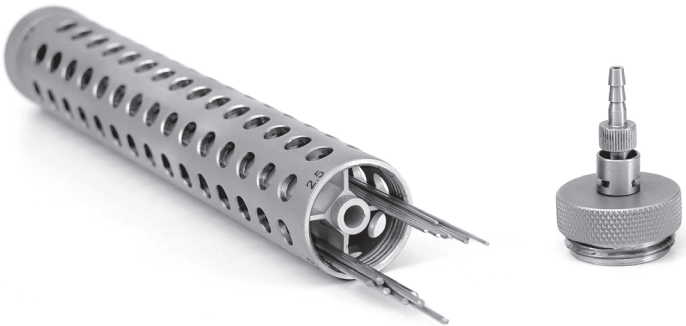
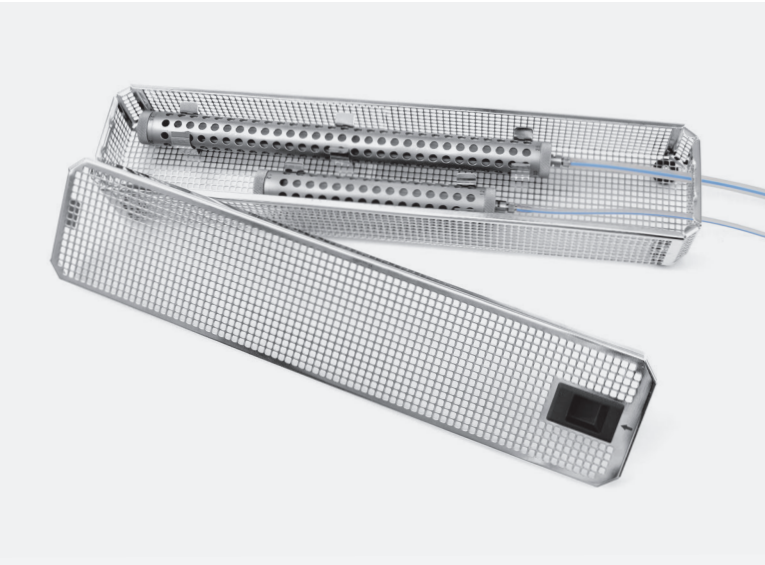
**WASHER TUBE FOR K-WIRES**

The Aseltech washer tube systems are designed in order to safely keep, healthfully wash and sterile the K-Wires used especially in orthopedic (trauma) surgery.



**WASHER TUBE FOR K-WIRES**

The Aseltech washer tube systems are designed in order to safely keep, healthfully wash and sterile the K-Wires used especially in orthopedic (trauma) surgery. The Aseltech washer tubes systems have a special design for getting maximum efficiency. The dividing part inside the tube provides protection of 4 different diameter wires without intermixing. With the help of inner tube placed in the middle of the divider, the high pressure water coming of the washer machine flows from inside to outside. By this way, the wires inside the tube are washed by inside-out and outside-in flow and the disinfection process is completed efficiently.



- The system has 2 different lengths as option.
- Every tube has 4 different tanks for 4 different diameter wires.
- The system has been designed suitable for 12 different diameter from 0,6 mm to 3 mm.



Code	Outside Dimension
------	-------------------

CN-41051      460 x 100 x 64 mm

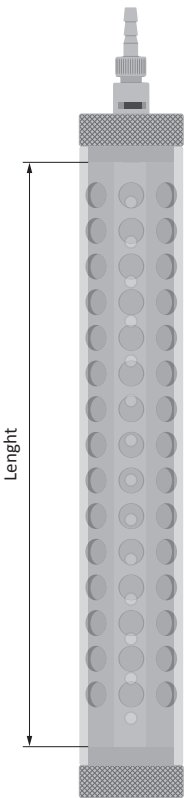
*K-Wires stainless steel basket with lid.*



Code	Outside Dimension
------	-------------------

CN-41052      265 x 72 x 64 mm

*K-Wires stainless steel basket with lid.*



Code	Lenght	Suitable Wire Diameters
CN-KA100	150 mm	Ø 0,60 mm Ø 0,80 mm Ø 1,00 mm Ø 1,20 mm
CN-KB100	150 mm	Ø 1,25 mm Ø 1,40 mm Ø 1,50 mm Ø 1,60 mm
CN-KC100	150 mm	Ø 1,80 mm Ø 2,00 mm Ø 2,50 mm Ø 3,00 mm
CN-LA100	300 mm	Ø 0,60 mm Ø 0,80 mm Ø 1,00 mm Ø 1,20 mm
CN-LB100	300 mm	Ø 1,25 mm Ø 1,40 mm Ø 1,50 mm Ø 1,60 mm
CN-LC100	300 mm	Ø 1,80 mm Ø 2,00 mm Ø 2,50 mm Ø 3,00 mm



# ACCESSORIES

## MODULAR AUTO LOCK MECHANISM

### What Is Auto Lock Mechanism

Auto lock mechanism is a heat-sensitive automatic locking system developed in order to ease sterilization control by R&D department. Modular auto lock system designed to be usable with different container systems.

This system has been developed in accordance with the requirements of sterilization to be used in a steam autoclave for our container systems. Auto lock is a system designed in reusable property instead of disposable plastic products that are used as security locks in containers. The system has been tested in our own facilities 5000 cycles and has successfully passed all tests. Minimum expected life of the system is 5000 sterilizations. During this time system is usable without the need for any maintenance or service.



### How does Auto Lock Mechanism Work?

The average temperature in the autoclave during sterilization is at the level of 135 ° C degrees.

As the temperature in the autoclave begins to rise above 100 degrees, automatic locking mechanism located on the box is activated. When the mechanism is activated, the red movable locking shaft in it is going forward (Picture 1). When the movable locking shaft is going forward, it blocks the locking mechanism in lid and so it prevents uncontrolled opening of the lid.

The process of the system becoming inactive is as following: After sterilization process has been completed and container has been removed from the autoclave, the container and Auto Lock system are allowed to cool between 5 and 10 minutes. Then the red movable locking shaft is pushed back with the help of fingers (Picture 3). Thus, lid closure of the container ceases to be blocked and comes to opened position.

When the container enters into each sterilization, these processes are repeated in the same manner.

When the user sees that Auto Lock mechanism is activated (Picture 1), he/she can understand that the container has entered to the sterilization process. If Auto lock mechanism is inactive (Picture 2), it means that this container has been previously opened.

### What Are The Advantages Of Modular Auto Mechanism?

Because of system being reusable, it is more economical when you compare with plastic security seal usage.

System is modular, so it can be usable with different brand products. In this reason, so many users can make use of system advantages.

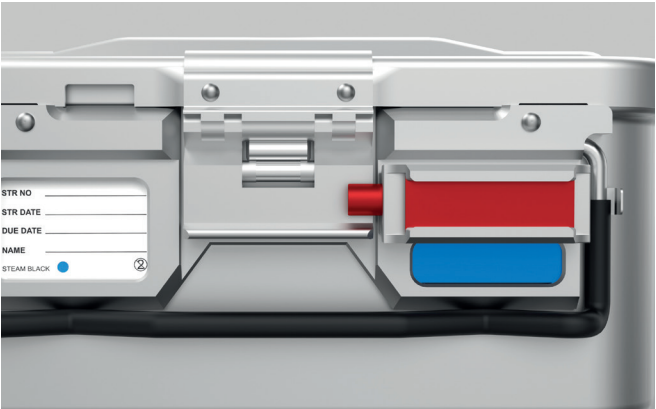
After the usage of disposable products, plastic material harms the nature. Because of reusable property of auto lock mechanism and because of recycling raw material inside, system does not harm the nature.

Disposable products have many disadvantages such as purchasing, storage and inventory tracking. Auto Lock mechanism saves the user from this workload and cost.

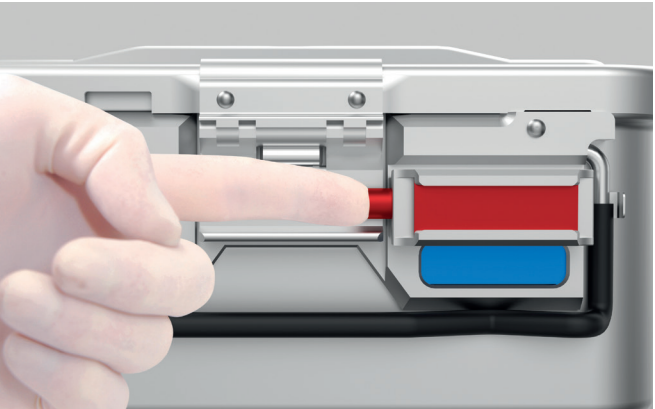
Disposable products must be attached to the (2) container(s) prior to each sterilization and this leads to loss of time for the employees.

Auto Lock Mechanism removes the difficulties faced during the use of security seals. In breakdown condition, because of product is not fixed on the container, system can be easily serviceable or changeable so container does not needs replacing.

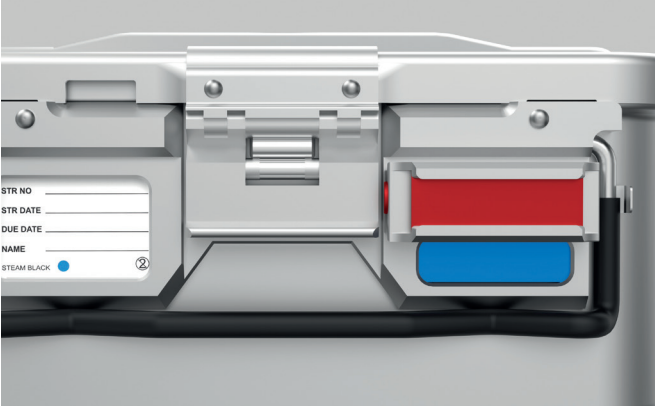
Picture 1 (Closed Position)



Picture 3



Picture 2



Picture 4

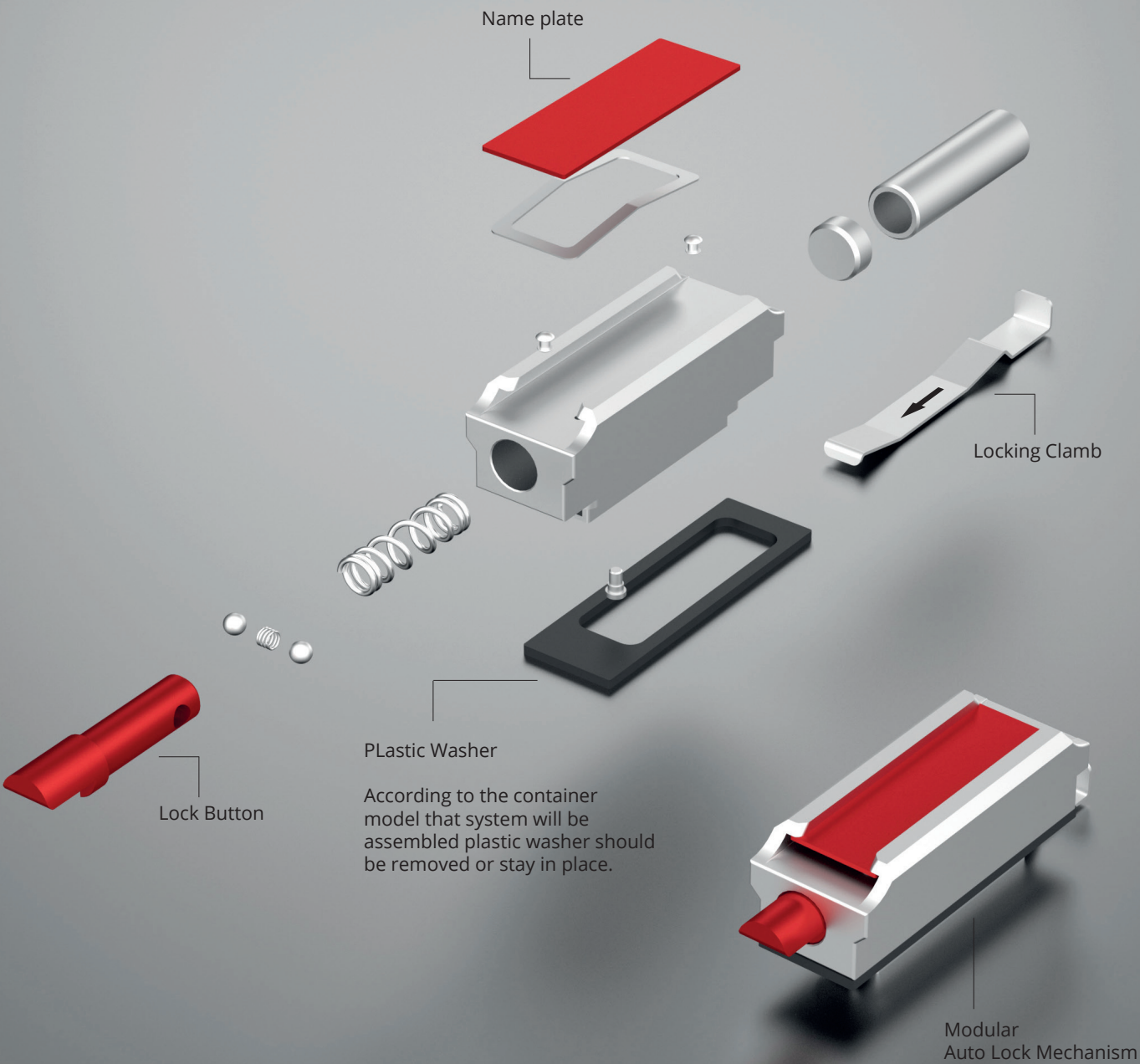


**WARNING:** It's possible to move the movable shaft with only the effect of temperature. It's not possible under normal conditions to activate (to be brought into locked position) lock mechanism.

All our container systems with Auto Lock mechanism are designed to be used also with plastic security seal when necessary (Picture 4).

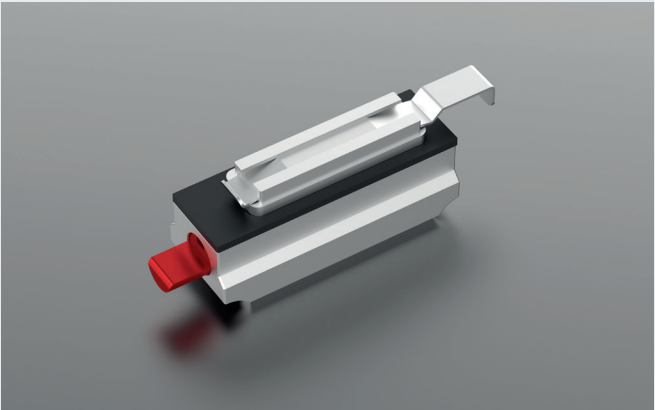


# MODULAR AUTO LOCK MECHANISM



# Assembly And Disassembly Of Modular Auto Lock Mechanism

Picture 1



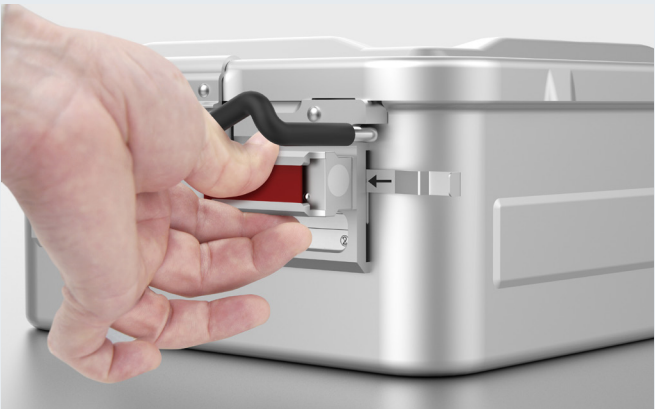
Locking clamb should be removed from the groove before assembly.

Picture 2



Then it should be placed to the container label part as shown picture.

Picture 3



When you sure that product is snug, locking clamb should be placed through the arrow direction.

Picture 4



Please be sure that locking stamp is forwarded to the end of the clamp groove and it is locked.



Lock mechanism should be in open position for the disassembly process (Picture 2).

**It is not possible** to make disassembly on closed position (Picture 1).

When you sure that lock mechanism is on open position, locking clamb can be removable by pulling backward through the reverse direction of the locking direction.



# WINDOW FOR EMULATING INDICATOR

We continue to produce solution for the sterilization management requirements with our 20 years of experience in medical industry. For this purpose, we have developed emulating indicator window for the sterile container systems.

## Aim Of The Window For Emulating Indicator

Emulating indicators are used for the load sterilization monitorization while surgical instruments are loaded to containers in central sterilization services department (CSSD).

During standard container usage it is not possible to see indicator results without opening the lid. When set is decided to use in surgery if result is negative and also if there is no alternative set, surgery is delaying and problems occurs in implementations.

Result of the emulating indicator can observed after cycle easily from the window on the container case. In negative conditions, sterilization processes are repeated before send set to usage. By this way waste of time prohibited and it can help to avoid troubles before start.

### Window For Emulating Indicator

- Transparent PPSU polymer material is used on window part of the system which is suitable to auto-clave. PPSU polymer material has resistance to scoring and impact also it is a special material which has heat resistance up to 330°
- Silicon joint is used between window and box to avoid sterilization risk inside the container and security is provided %100 by 4 pieces rivet connection.
- All other parts used in the system is manufactured from anodized aluminum and stainless steel.
- Indicator is designed to place the box from two directions. Also there is a spring mechanism to immobilize indicator because of the pressure inside the indicator placed sections. This spring mechanism and the immobilization property from the two side of indicator are provided to use different branded indicators to use in this system together.



NO RISK...

### Usage Of Window For Emulating Indicator

Emulating indicator before placing materials to sterilize inside the box for the sterilization purpose is placed inside the box as below.



When you placed indicator band inside the box, you should be sure that placed references and indicator should appears. You should specify the suitable position by reciprocating motions or rotating reverse the indicator band.

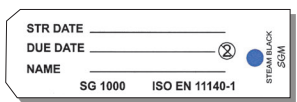
After you placed indicator band fairly, you can start sterilization process by placing materials to sterilize after closing the lid.



ACCESSORIES



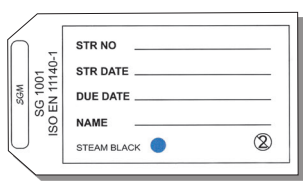
Label (Papers)



Code CN-2673

100 pcs. With indicator.

For small size and special containers



Code CN-2672

100 pcs. With indicator.

For full and Half size containers



Identification Labels (Aluminium)

Thoracotomy	Basic Set
Basic Set	Thoracotomy
Thoracotomy	Basic Set
Basic Set	Thoracotomy

Color	Code
Red	CN-2700
Blue	CN-2701
Green	CN-2702
Yellow	CN-2703
Grey	CN-2704
Black	CN-2705
Purple	CN-2706
Bronze	CN-2707

Coloured identification labels  
Engraved to your specifications  
Maximum 16 letters



Identification (Aluminium)



LABEL HOLDER

Color	Code
Red	CN-2560
Blue	CN-2561
Green	CN-2562
Yellow	CN-2563
Grey	CN-2564
Black	CN-2565
Purple	CN-2566
Bronze	CN-2567

LABELS

Color	Code
Red	CN-2570
Blue	CN-2571
Green	CN-2572
Yellow	CN-2573
Grey	CN-2574
Black	CN-2575
Purple	CN-2576
Bronze	CN-2577

Coloured identification labels  
Engraved to your specification





ACCESSORIES

STERILE CONTAINER SYSTEMS



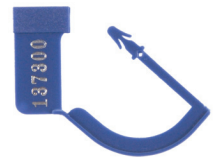
Code CN-2663 Blue

100 pcs. with indicator.  
made of plastic



Code CN-2664 Blue

100 pcs. made of plastic



Code CN-2661 Blue

100 pcs. with number.  
made of plastic



Code CN-2662 Red

100 pcs. with indicator.  
made of plastic



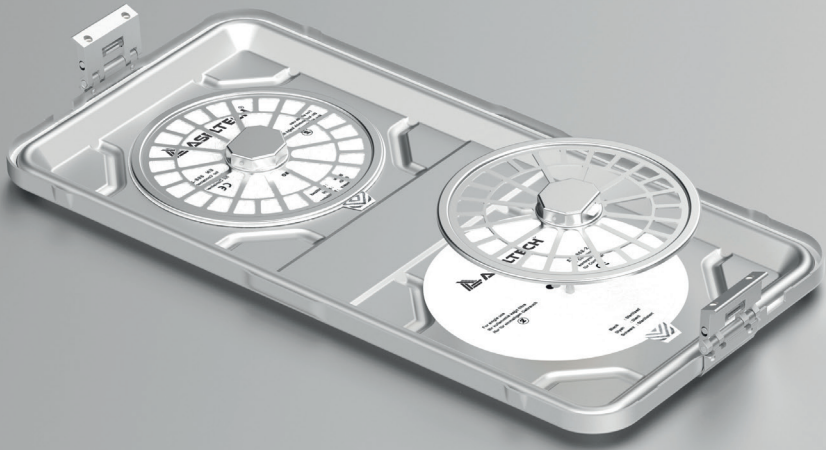
Code CN-2660 Red

100 pcs. made of plastic



Code CN-2665 Red

100 pcs. with number.  
made of plastic



PLASMA MODEL ACCESSORIES

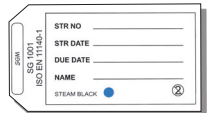
SECURITY SEAL



Code CN-2663Z Blue

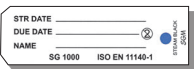
100 pcs. with indicator.  
For hydrogen peroxide  
plasma sterilization

LABEL



Code CN-2672Z

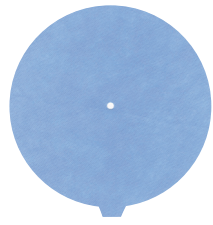
100 pcs. with indicator.  
For hydrogen peroxide  
plasma sterilization



Code CN-2673Z

100 pcs. with indicator.  
For hydrogen peroxide  
plasma sterilization

FILTERS for hydrogen peroxide plasma sterilization



Code CN-2741Z

Diameter: 184 mm

Single use 100 pcs. for  
hydrogen peroxide  
plasma sterilization



Code CN-3615Z

Dimension: 165 x 235 mm

for hydrogen peroxide  
plasma sterilization



Code CN-2761Z

Dimension: 230 x 120 mm

for hydrogen peroxide  
plasma sterilization



Code CN-2780Z

Dimension: 130 x 110 mm

for hydrogen peroxide  
plasma sterilization

Paper Filter

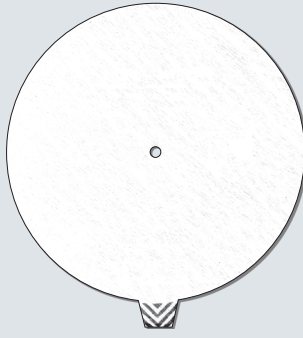


Code CN-2740

Diameter 184 mm

Single use 100 pcs  
with indicator.

Paper Filter



Code CN-2741

Diameter 184 mm

Single use 100 pcs  
with indicator. No marking.

Teflon Filter



Code CN-2742

Diameter 194 mm

Number of sterilization  
cycle > 2000

Teflon Filter  
(For B3 PTFE System)



Code CN-2745

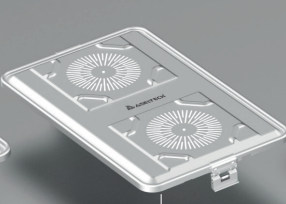
Diameter 90 mm

Number of sterilization  
cycle > 2000  
to be used with CN-1970

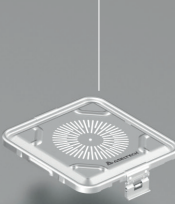
Extra Long



Full Size 1/1



Half Size 1/2



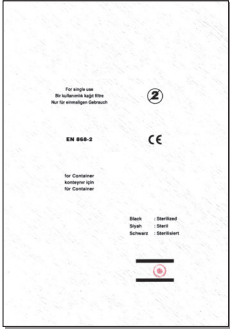
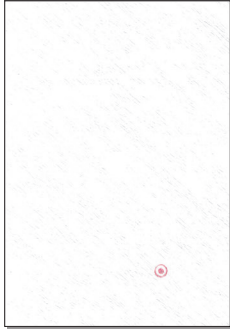

Extra Large

Middle Size 3/4



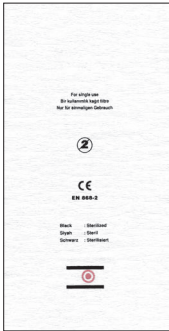
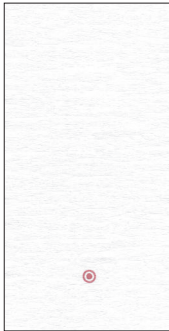
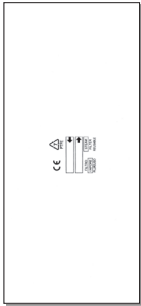


For Dental Model

Paper Filter	Paper Filter	Teflon Filter
		
<b>Code</b> CN-3612	<b>Code</b> CN-3615	<b>Code</b> CN-2743
Dimension 165 x 235 mm	Dimension 165 x 235 mm	Dimension 150 x 233 mm
Single use 100 pcs with indicator.	Single use 100 pcs with indicator. No marking.	Number of sterilization cycle > 2000


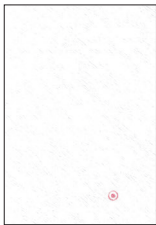




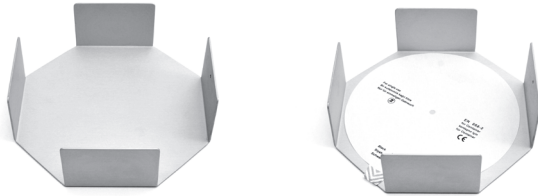

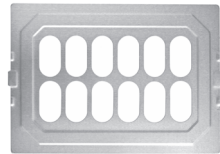
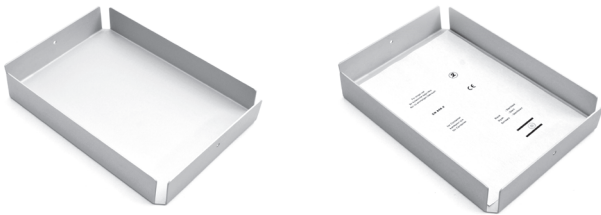
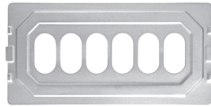
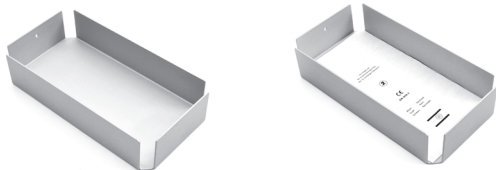


For Mini Model

Paper Filter	Paper Filter	Teflon Filter
		
<b>Code</b> CN-2760	<b>Code</b> CN-2761	<b>Code</b> CN-2744
Dimension 230 x 120 mm	Dimension 230 x 120 mm	Dimension 215 x 100 mm
Single use 100 pcs with indicator.	Single use 100 pcs with indicator. No marking.	Number of sterilization cycle > 2000



For 1/2 Dental Model

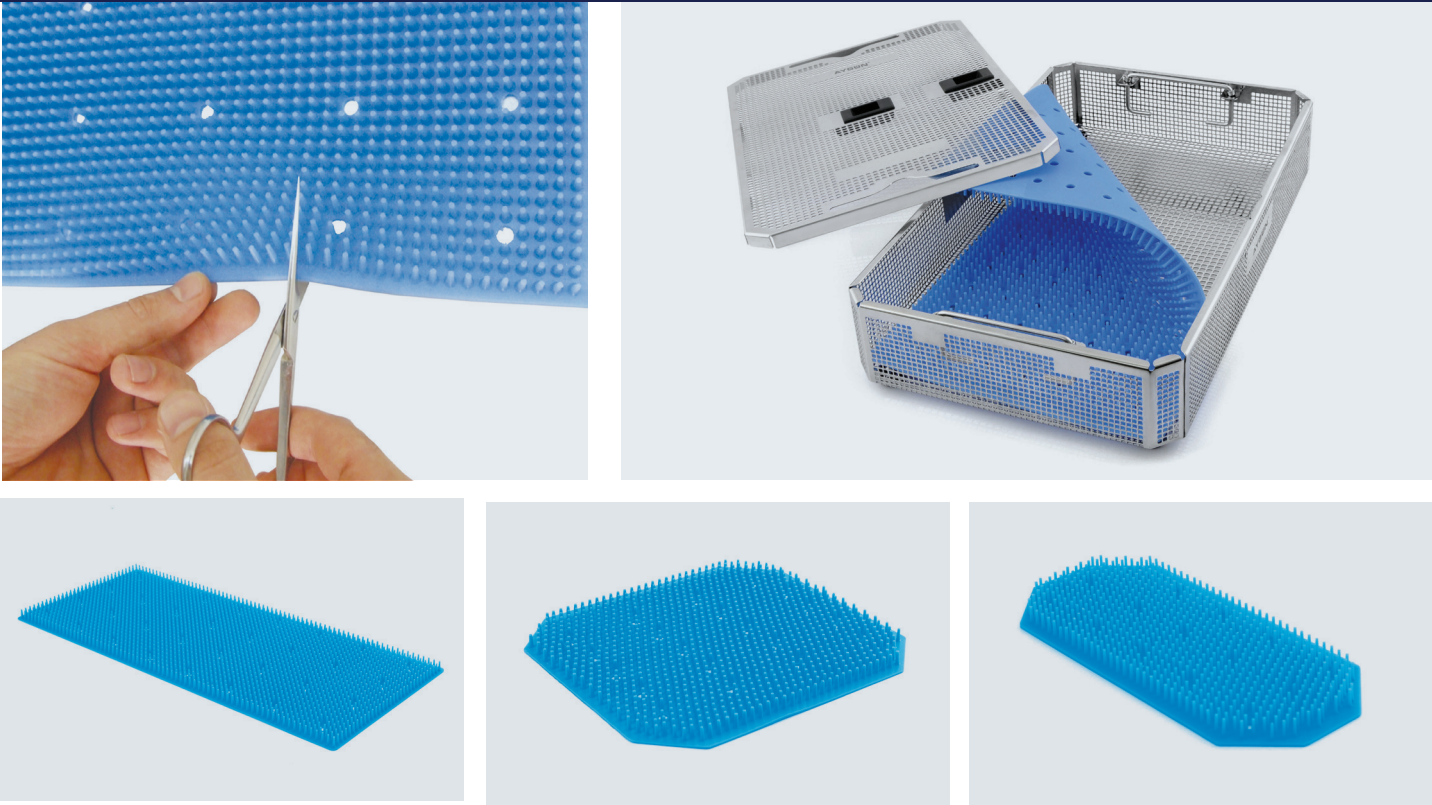
Paper Filter	Paper Filter	Teflon Filter
		
<b>Code</b> CN-2781	<b>Code</b> CN-2780	<b>Code</b> CN-2782
Dimension 130 x 130 mm	Dimension 130 x 130 mm	Dimension 130 x 130 mm
Single use 100 pcs with indicator.	Single use 100 pcs with indicator. No marking.	Number of sterilization cycle > 2000

FILTER RETAINER & DISPENSER		
	<b>Code</b> CN-2720 Diameter 186 mm <i>Filter Retainer, for 1/1, 3/4, 1/2, Extra large, Extra long, Large dental</i>	
	<b>Code</b> CN-2722 Diameter 186 mm <i>Filter Retainer, for all A1 models</i>	<b>Code</b> CN-2730 Dimension 200 x 200 x 64 mm <i>Filter Dispenser</i>
	<b>Code</b> CN-21715 Dimension 247 x 172 mm <i>Filter Retainer, for Dental model</i>	
	<b>Code</b> CN-21716 Dimension 243 x 120 mm <i>Filter Retainer, for Mini model</i>	
	<b>Code</b> CN-21717 Dimension 162 x 144 mm <i>Filter Retainer, for 1/2 Dental model</i>	
		<b>Code</b> CN-21710 Dimension 169 x 151 x 53 mm <i>Filter Dispenser</i>



ACCESSORIES

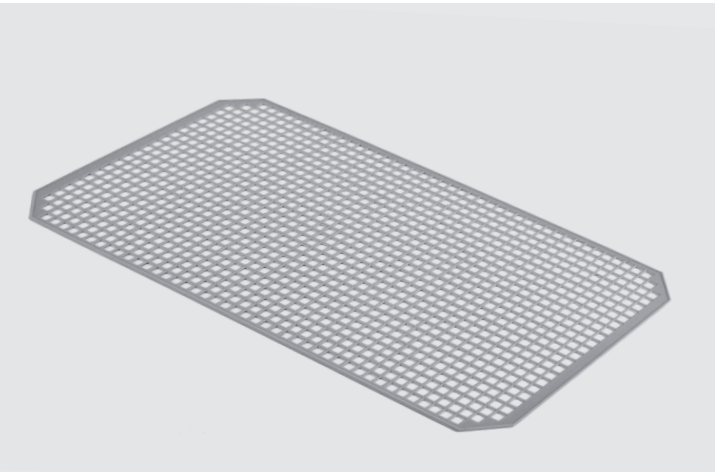
STERILE CONTAINER SYSTEMS



Code	Dimension
CN-2519	160 x 135 mm
CN-2520	275 x 125 mm
CN-2521	250 x 235 mm
CN-2522	340 x 230 mm (2 pcs)
CN-2523	300 x 300 mm
CN-2524	380 x 230 mm

Code	Dimension
CN-2525	440 x 230 mm
CN-2526	520 x 230 mm
CN-2527	230 x 220 mm
CN-2528	475 x 230 mm
CN-2529	260 x 180 mm
CN-2532	280 x 200 mm

SILICONE MESH MATS



Code	Dimension
CN-2530	250 x 240 mm
CN-2531	485 x 250 mm
CN-2533	534 x 247 mm
CN-2534	395 x 245 mm
CN-2535	527 x 335 mm
CN-2536	658 x 247 mm

Silicone Mesh Mat,  
Enables surgical instruments to be stored  
without slip and dry well.



Code	Model	Size
CN-3948	Large Dental Silicone Gasket	118 cm
CN-3949	1/2 Dental Silicone Gasket	72 cm
CN-3950	Mini Silicone Gasket	77 cm
CN-3951	Dental Silicone Gasket	89 cm
CN-3952	Flat Silicone Gasket	101 cm
CN-3953	1/2 Silicone Gasket	101 cm
CN-3954	3/4 Silicone Gasket	136 cm
CN-3955	1/1 Silicone Gasket	158 cm
CN-3956	Extra Large Silicone Gasket	180 cm
CN-3957	Extra Long Silicone Gasket	185 cm
CN-3958	Endo Silicone Gasket	130 cm



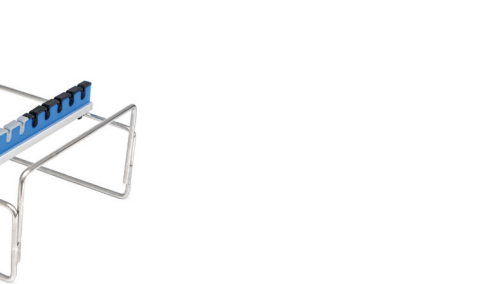
ACCESSORIES

STERILE CONTAINER SYSTEMS



Code	Outside Dimension
CN-31090	502 x 255 x 130 mm

- Rack, for endoscopy
- Holds 10 endoscopic instruments
  - Fits into a 1/1 size 20 cm deep container
  - Wire basket 1/1 50 mm
  - Container 1/1 200 mm
  - Silicone mat 520 x 230 mm



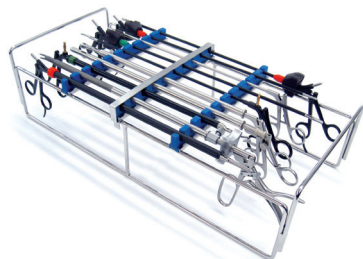
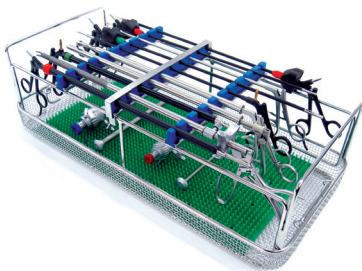
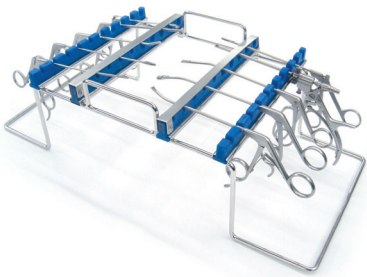
Code	Outside Dimension
CN-31093	555 x 255 x 130 mm

- Rack, for endoscopy
- Holds 10 endoscopic instruments
  - Fits into a Extra Long size 18 cm deep container
  - Wire basket Extra Long 50 mm
  - Container Extra Long 180 mm
  - Silicone mat 340x230 (2pcs)



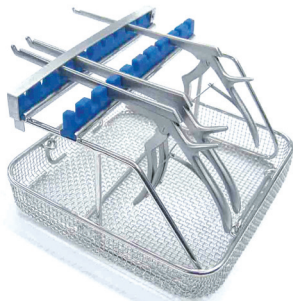
Code	Outside Dimension
CN-31092	515 x 250 x 165 mm

- Rack, for arthroscopy
- Holds 20 arthroscopy punches
  - Fits into a 1/1 size 20 cm deep container
  - Wire basket 1/1 50 mm
  - Container 1/1 200 mm
  - Silicone mat 440 x 230 mm



Code	Outside Dimension
CN-31094	220 x 250 x 160 mm

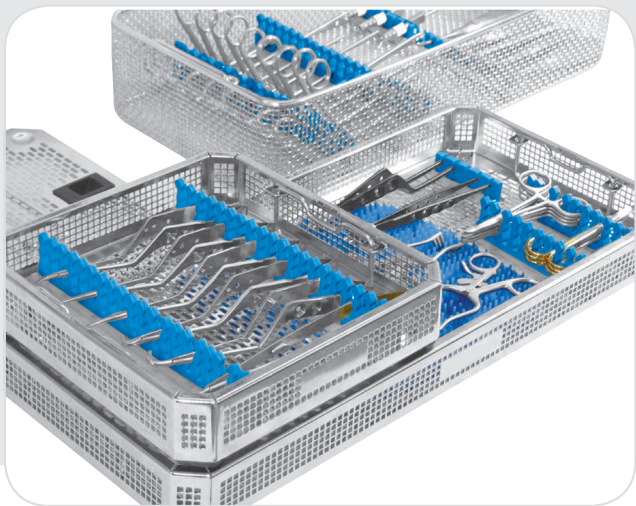
- Rack, for kerrison
- Holds 10 kerrison punches
  - Fits into a 1/2, 1/1 20 cm and Extra Long size 18 cm deep container
  - Wire basket 1/2 50 mm
  - Wire basket 1/1 50 mm
  - Wire basket Extra long 50 mm
  - Container 1/2 200 mm
  - Container 1/1 200 mm
  - Container Extra long 180 mm





ACCESSORIES

STERILE CONTAINER SYSTEMS



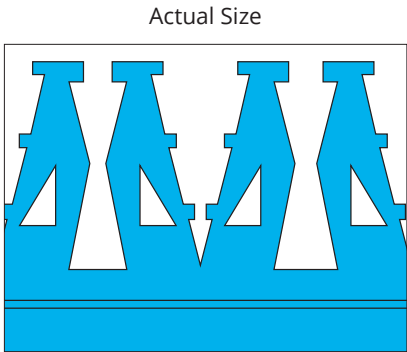
Code	Lenght
CN-11601	250 x 9 mm
CN-11602	158 x 9 mm
CN-11603	123 x 9 mm
CN-11604	97 x 9 mm
CN-11605	73 x 9 mm
CN-11606	23,5 x 9 mm

Can be manufactured in any size demanded

Code	
CN-1680-02 (1 Piece)	 Kep nut
CN-1680-03 (1 Piece)	 Screw

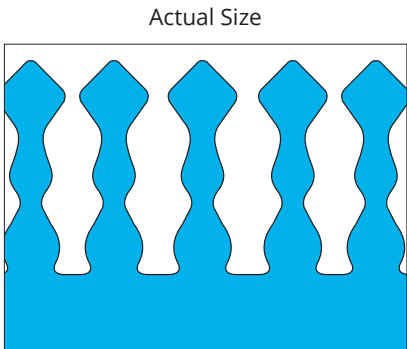
With rail, screw and nut

Code	Lenght	Height
CN-12100	250 mm	45 mm
CN-12101	152 mm	45 mm
CN-12102	125 mm	45 mm
CN-12145	97 mm	45 mm



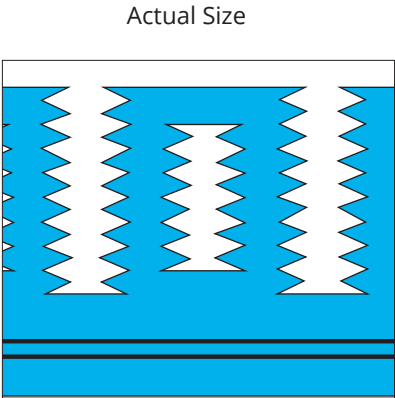
With rail, screw and nut

Code	Lenght	Height
CN-12109	238 mm	45 mm
CN-12110	158 mm	45 mm
CN-12111	112 mm	45 mm
CN-12148	77 mm	45 mm



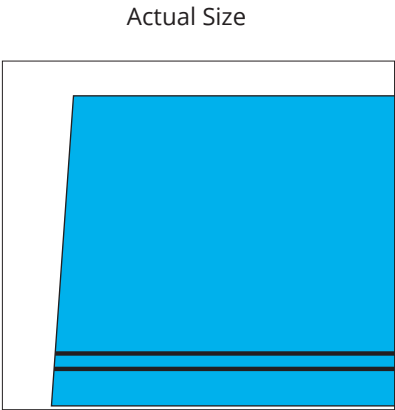
With rail, screw and nut

Code	Lenght	Height
CN-12106	238 mm	45 mm
CN-12107	150 mm	45 mm
CN-12108	119 mm	45 mm
CN-12147	87 mm	45 mm



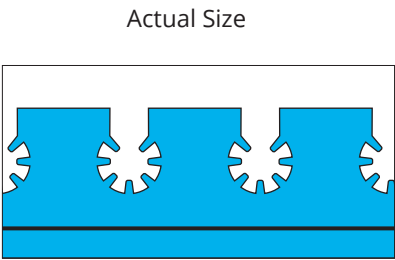
With rail, screw and nut

Code	Lenght	Height
CN-12103	240 mm	45 mm
CN-12104	150 mm	45 mm
CN-12105	120 mm	45 mm
CN-12146	90 mm	45 mm



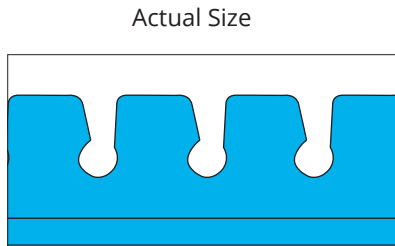
Instruments holder,  
from Ø 3 to 8 mm  
With rail, screw and nut

Code	Lenght	Height
CN-12112	178 mm	24 mm



Code	Lenght	Height
CN-12113	73 mm	24 mm

Instruments holder, Ø 5 mm  
With rail, screw and nut





ACCESSORIES

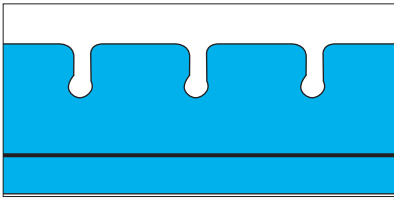
STERILE CONTAINER SYSTEMS



Instruments holder, Ø 3 mm  
With rail, screw and nut

Code	Lenght	Height
CN-12114	73 mm	24 mm

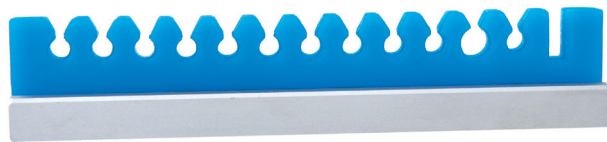
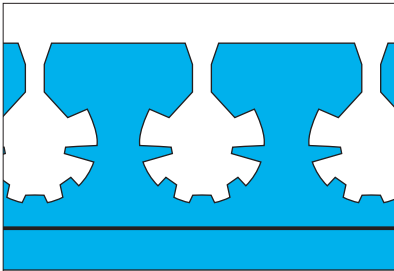
Actual Size



Instruments holder, from Ø 3 to  
15 mm With rail, screw and nut

Code	Lenght	Height
CN-12115	178 mm	34 mm

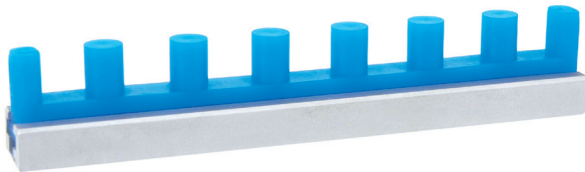
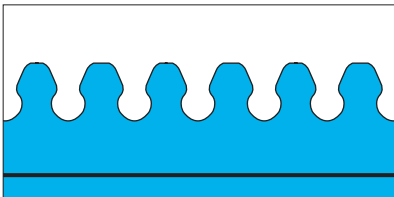
Actual Size



With rail, screw and nut

Code	Lenght	Height
CN-12116	121 mm	22 mm

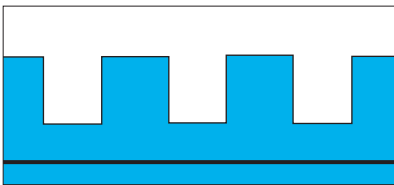
Actual Size



With rail, screw and nut

Code	Lenght	Height
CN-12117	123 mm	22 mm

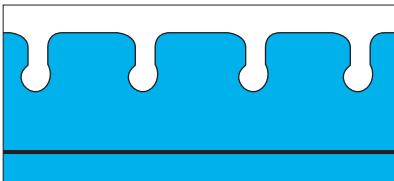
Actual Size



Instruments holder, from Ø 3 mm  
With rail, screw and nut

Code	Lenght	Height
CN-12124	178 mm	24 mm

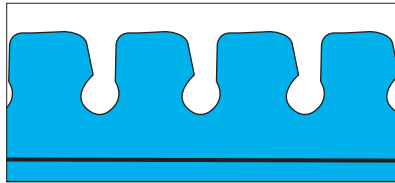
Actual Size



Instruments holder, Ø 5 mm  
With rail, screw and nut

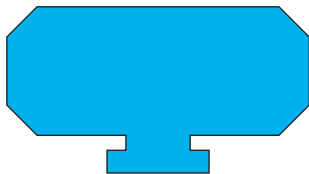
Code	Lenght	Height
CN-12125	178 mm	24 mm

Actual Size



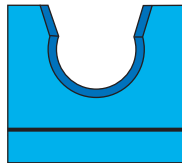
Code	Lenght	Height
CN-12142	40 mm	25 mm

Actual Size



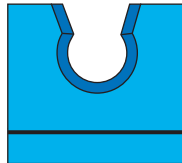
Code	Lenght	Height
CN-12126	23.5 mm	25 mm
Ø 10,5 mm With rail, screw and nut		

Actual Size



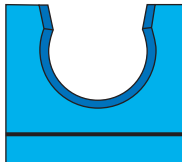
Code	Lenght	Height
CN-12127	23.5 mm	25 mm
Ø 8 mm With rail, screw and nut		

Actual Size



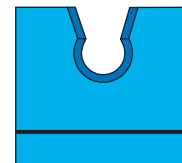
Code	Lenght	Height
CN-12128	23.5 mm	25 mm
Ø 13 mm With rail, screw and nut		

Actual Size



Code	Lenght	Height
CN-12129	23.5 mm	25 mm
Ø 5 mm With rail, screw and nut		

Actual Size





ACCESSORIES

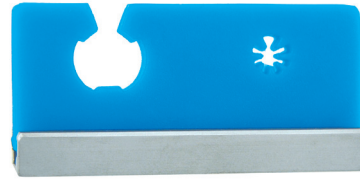
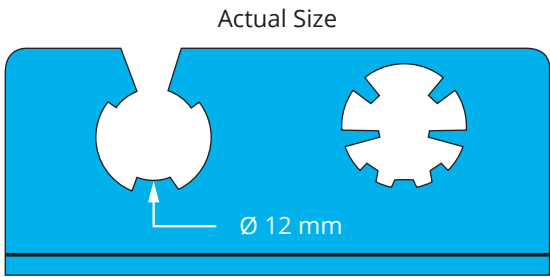
STERILE CONTAINER SYSTEMS



Code	Lenght	Height
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CN-12130 72 mm 34 mm

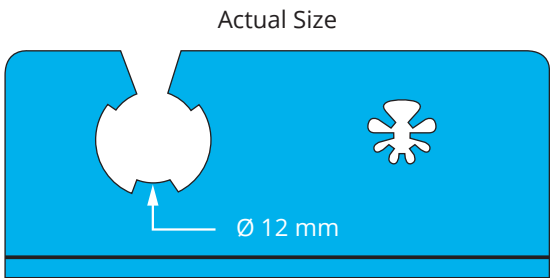
Endoscope holder, double  
One side Ø 12 mm open  
One side from Ø 3 to Ø 15 mm  
closed With rail, screw and nut



Code	Lenght	Height
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CN-12141 72 mm 34 mm

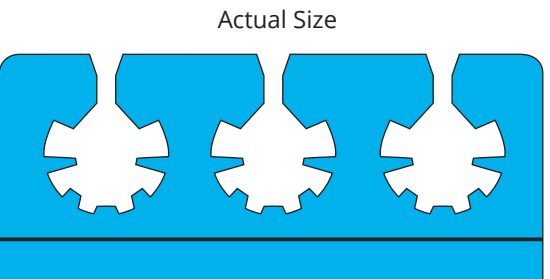
Endoscope holder, double  
One side Ø 12 mm open  
One side from Ø 3 to Ø 8 mm closed  
With rail, screw and nut



Code	Lenght	Height
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CN-12131 72 mm 34 mm

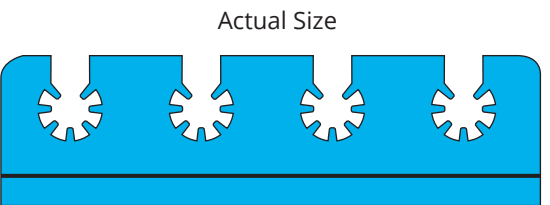
Instruments holder from Ø 3 to  
Ø 15 mm With rail, screw and nut



Code	Lenght	Height
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CN-12132 72 mm 24 mm

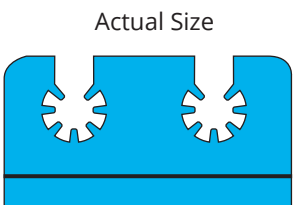
Instruments holder, from Ø 3 to Ø 8  
mm With rail, screw and nut



Code	Lenght	Height
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CN-12133 38 mm 24 mm

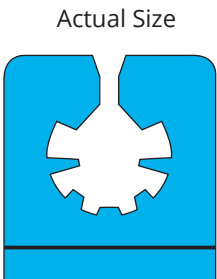
Endoscope holder, double one side  
from Ø 3 to Ø 8 mm  
With rail, screw and nut



Code	Lenght	Height
------	--------	--------

CN-12134 28 mm 34 mm

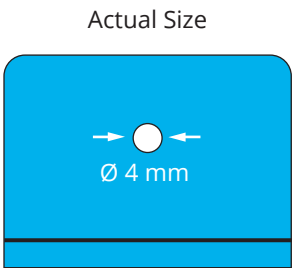
Endoscope holder, single one side Ø  
12 mm open one side from Ø 3 to  
Ø 15 mm With rail, screw and nut



Code	Lenght	Height
------	--------	--------

CN-12135 38 mm 33 mm

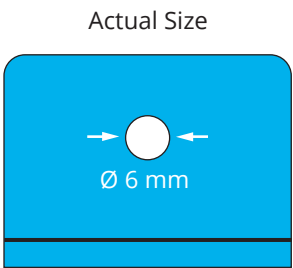
Endoscope holder, Ø 4 mm closed  
With rail, screw and nut



Code	Lenght	Height
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CN-12136 38 mm 33 mm

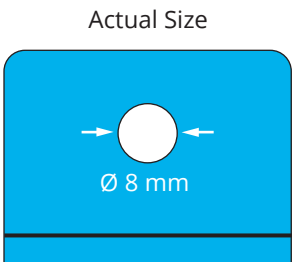
Endoscope holder, Ø 6 mm closed  
With rail, screw and nut



Code	Lenght	Height
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CN-12137 38 mm 33 mm

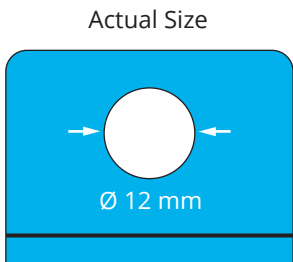
Endoscope holder, Ø 8 mm closed  
With rail, screw and nut



Code	Lenght	Height
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CN-12138 38 mm 33 mm

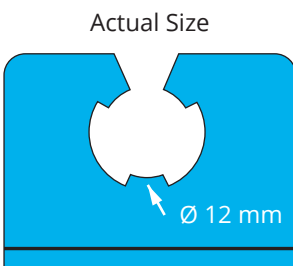
Endoscope holder, Ø 12 mm closed  
With rail, screw and nut



Code	Lenght	Height
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CN-12139 38 mm 33 mm

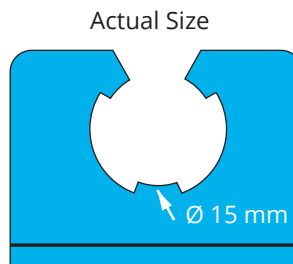
Endoscope holder, Ø 12 mm closed  
With rail, screw and nut



Code	Lenght	Height
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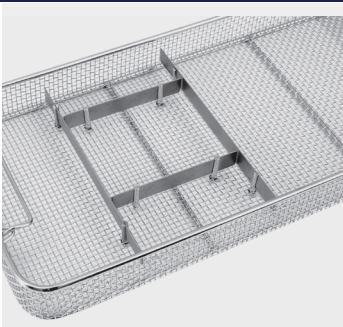
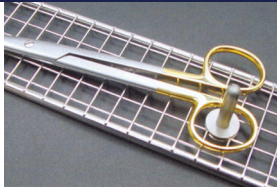
CN-12140 38 mm 33 mm

Endoscope holder, Ø 15 mm closed  
With rail, screw and nut





ACCESSORIES  
STERILE CONTAINER SYSTEMS



CN-2650

Holding pin for divider

CN-2651

Holding pin for instruments

CN-2588

Fixation clamp

CN-2645

DIVIDER  
50 x 20 mm

CN-2646

DIVIDER  
130 x 20 mm

CN-2647

DIVIDER  
225 x 20 mm

CN-2648

DIVIDER  
460 x 20 mm

HOLDERS & DIVIDERS



CN-2580  
Ø 7 - 12 mm



CN-2581  
Ø 12 - 16 mm



CN-2582  
Ø 16 - 26 mm



CN-2583  
Ø 26 - 36 mm



CN-2584  
Ø 36 - 45 mm



Code Outside Dimension

CN-8508 98 x 43 x 44 mm

Rack for 24 burs with shanks  
Ø 2.35 mm



Code Outside Dimension

CN-8509 163 x 103 x 40 mm

Rack for 15 pcs of instruments



Code Outside Dimension

CN-8511 218 x 22 x 54 mm

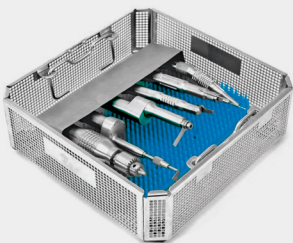
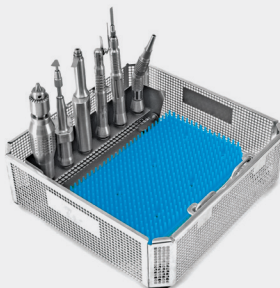
Rack for 12 pcs of instruments



Code Outside Dimension

CN-8190 218 x 45 x 52 mm

Tiltable holding device  
for 6 micro heads



Code Outside Dimension

CN-2600 40 x 5 x 18 mm

DIVIDER (use with CN-2601  
and CN-2602)



Code Outside Dimension

CN-2601 230 x 26 mm

CN-2602 470 x 26 mm

Sliding rails with securing screws

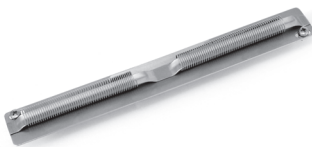


Code Outside Dimension

CN-2604 230 x 26 mm

CN-2605 470 x 26 mm

Limiting bar, with security screws



Code Outside Dimension

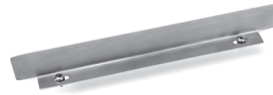
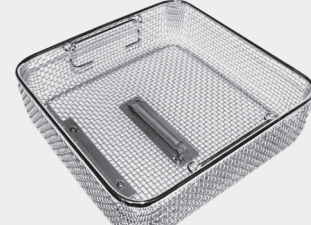
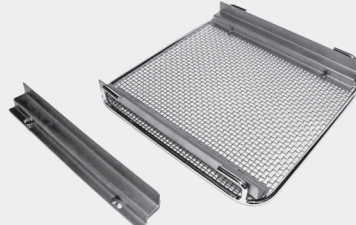
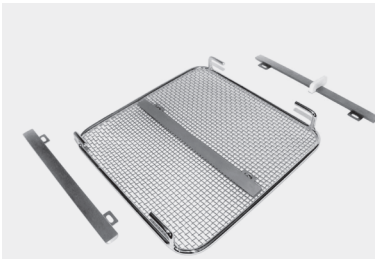
CN-2607 233 x 30 mm

Spiral holding device



Code Outside Dimension

CN-2609 116 x 30 mm



Code Outside Dimension

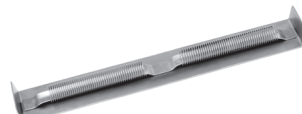
CN-2615 112 x 18 mm

CN-2616 172 x 18 mm

CN-2617 232 x 18 mm

CN-2618 472 x 18 mm

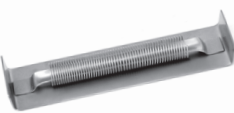
Limiting bar



Code Outside Dimension

CN-2622 233 x 30 mm

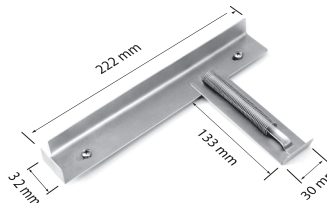
Spiral holding



Code Outside Dimension

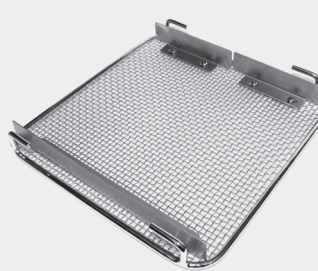
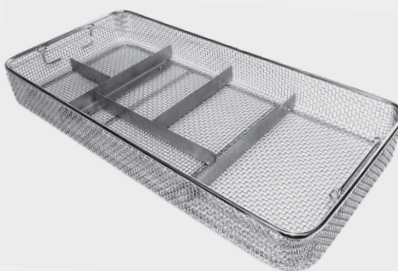
CN-2625 126 x 30 mm

Spiral holding



Code CN-2620

Spiral holding





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