

For Large Dental Models

For Dental Models

For Mini Models



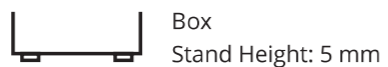
Code	Outside Dimension
CN-3771	320 x 220 x 60 mm
CN-3772	320 x 220 x 80 mm
CN-3773	320 x 220 x 110 mm



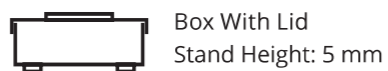
Code	Outside Dimension
CN-3774	322 x 223 x 63 mm
CN-3775	322 x 223 x 83 mm
CN-3776	322 x 223 x 113 mm



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



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



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



Code	Outside Dimension
CN-3764	277 x 178 mm



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



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



Code	Outside Dimension
CN-3765	267 x 127 mm

STAND >



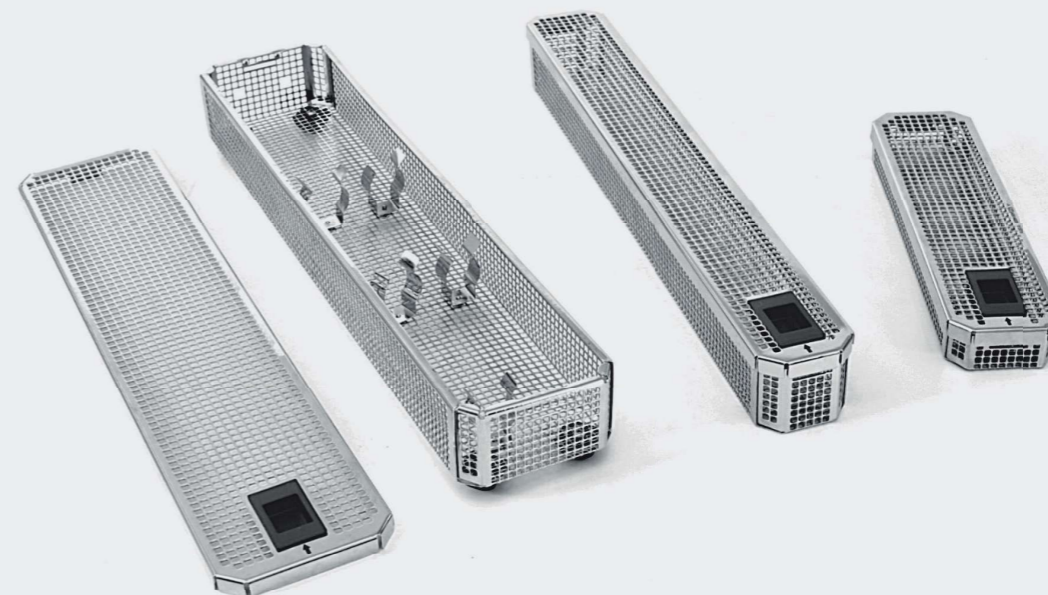
Code CN-3767 Height 20 mm



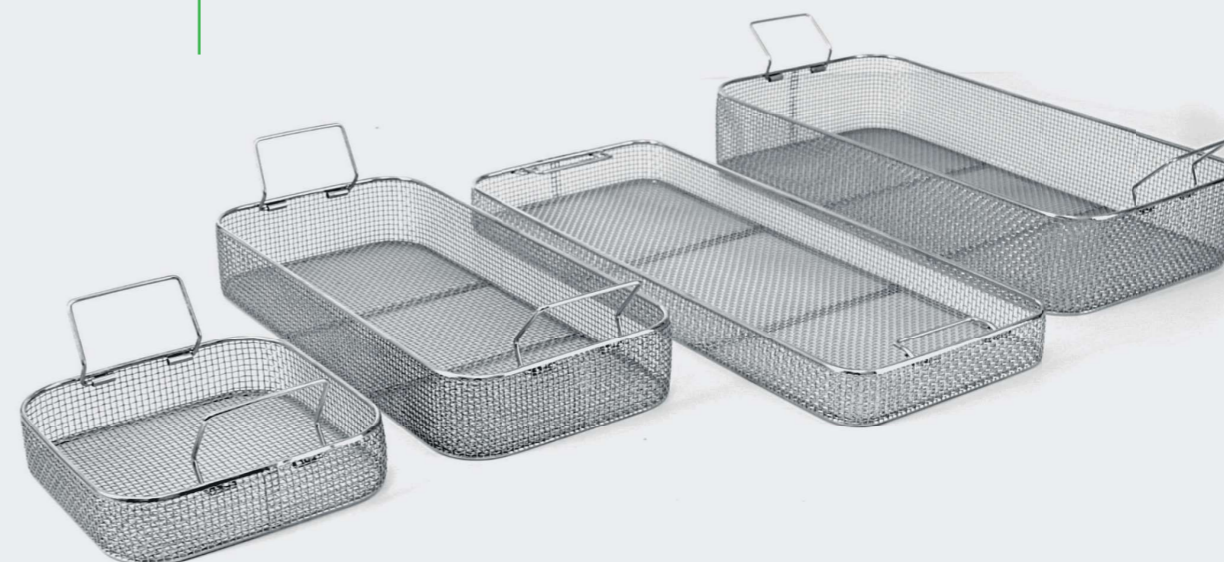
Code CN-3768 Height 10 mm



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**

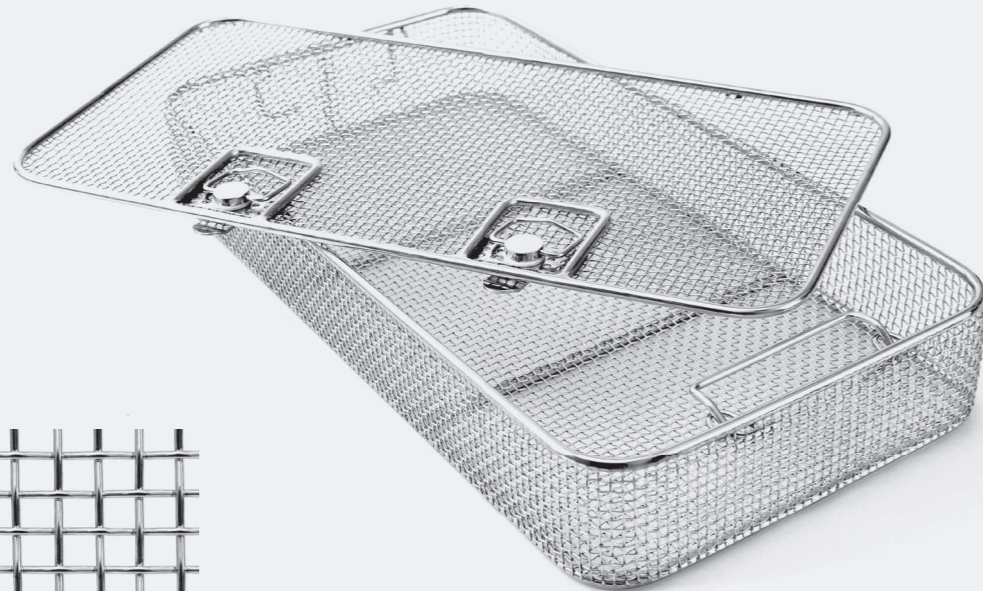
CN-3785 188 x 86 x 32 mm

Basket with blue silicone mat

BASKET MADE FROM
STAINLESS STEEL WIRE MESH

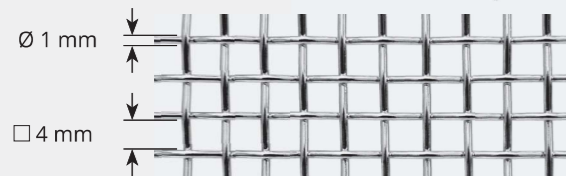


BASKETS
STERILE CONTAINER SYSTEMS



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

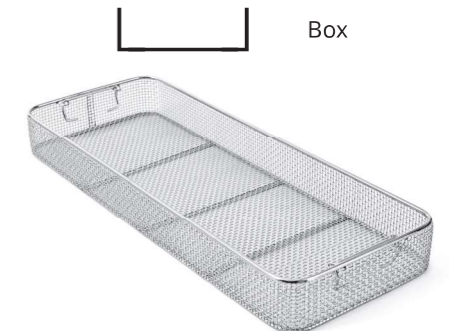


Code	Outside Dimension
CN-21701	533 x 337 x 50 mm
CN-21702	533 x 337 x 70 mm
CN-21703	533 x 337 x 100 mm

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

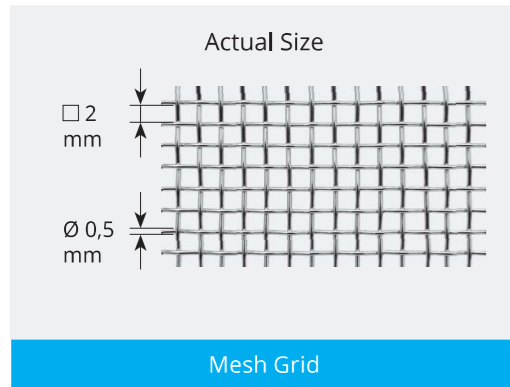
Lid

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

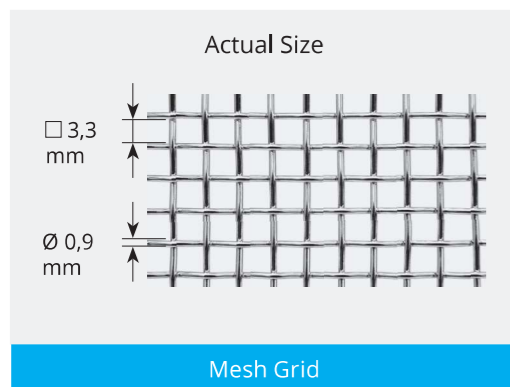
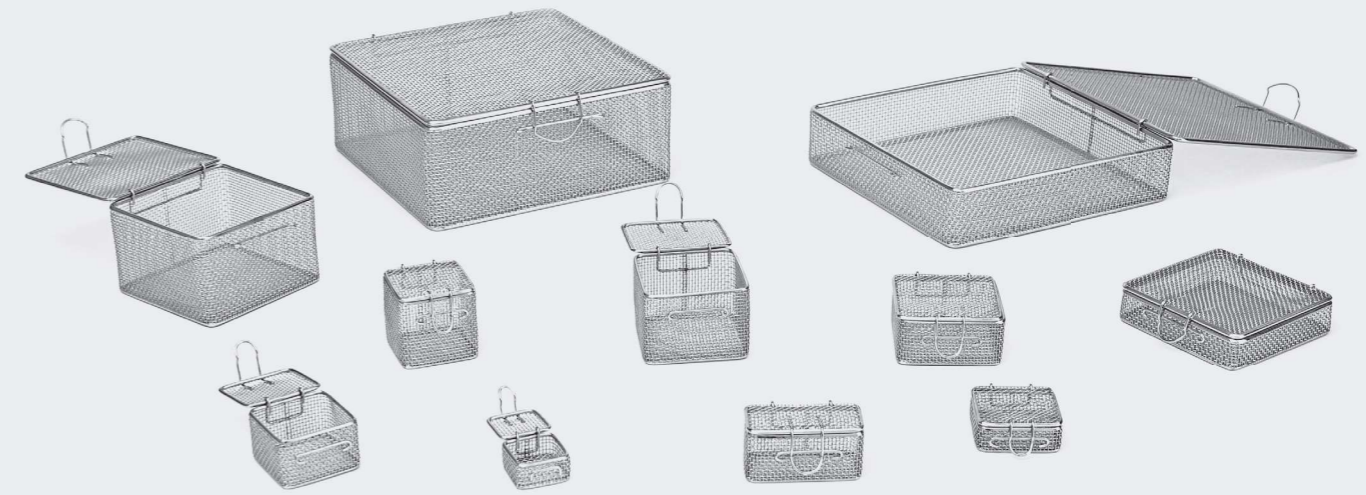
BASKETS
STERILE CONTAINER SYSTEMS



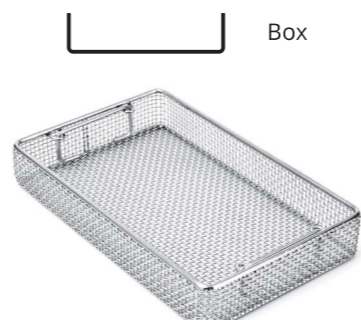
Code	Outside Dimension
CN-2993	268 x 127 x 47 mm



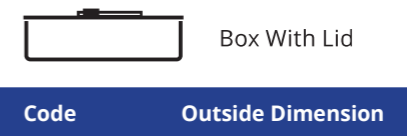
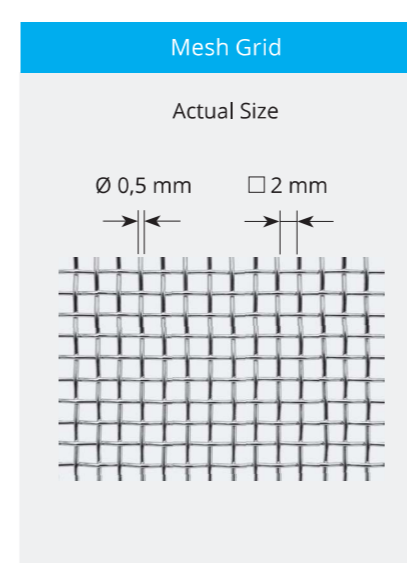
Code	Outside Dimension
CN-31073	268 x 117 x 43 mm



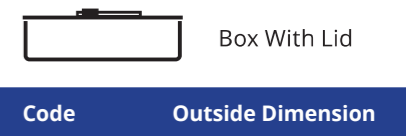
Code	Outside Dimension
CN-3611	270 x 175 x 45 mm



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



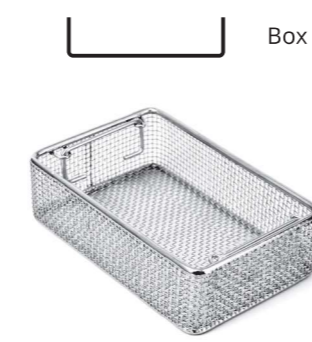
Code	Outside Dimension
CN-31100	30 x 30 x 30 mm
CN-31101	40 x 40 x 20 mm
CN-31102	40 x 40 x 40 mm
CN-31103	60 x 60 x 20 mm
CN-31104	60 x 60 x 40 mm
CN-31105	60 x 60 x 60 mm
CN-31106	80 x 80 x 20 mm
CN-31107	80 x 40 x 40 mm
CN-31108	80 x 80 x 40 mm



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



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



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**



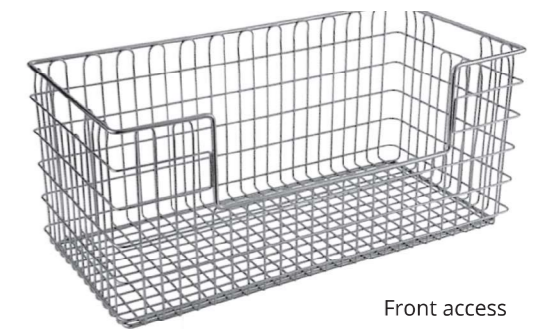
Code	Outside Dimension
CN-31080	600 x 400 x 150 mm
CN-31081	600 x 400 x 300 mm

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

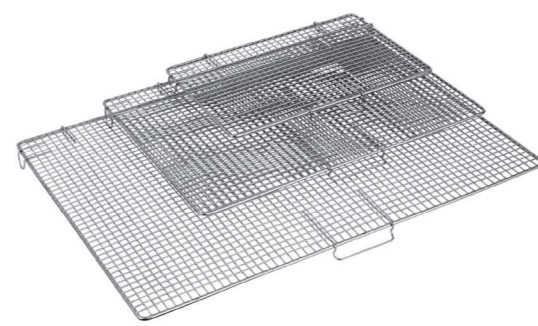
Code	Outside Dimension
CN-31208	575 x 280 x 265 mm

> **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**



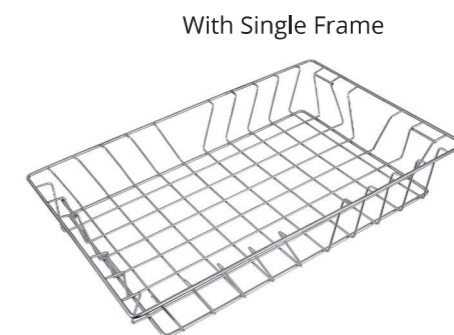
Code	Outside Dimension
CN-31203	250 x 170 mm
CN-31204	340 x 250 mm
CN-31205	450 x 340 mm

> **SPRI BASKETS**



Double Frame with Folding Handle

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



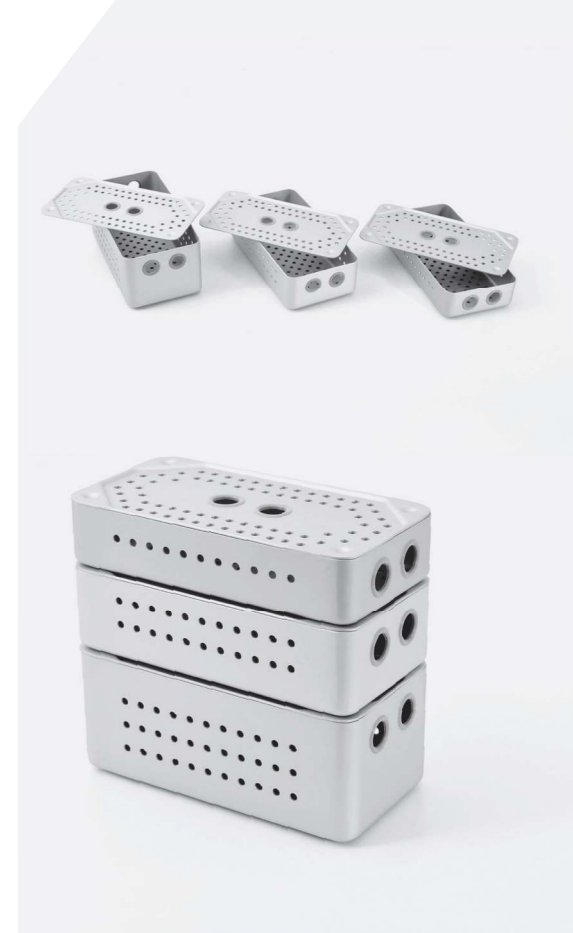
With Single Frame

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



304 ss wire mesh

Actual Size



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



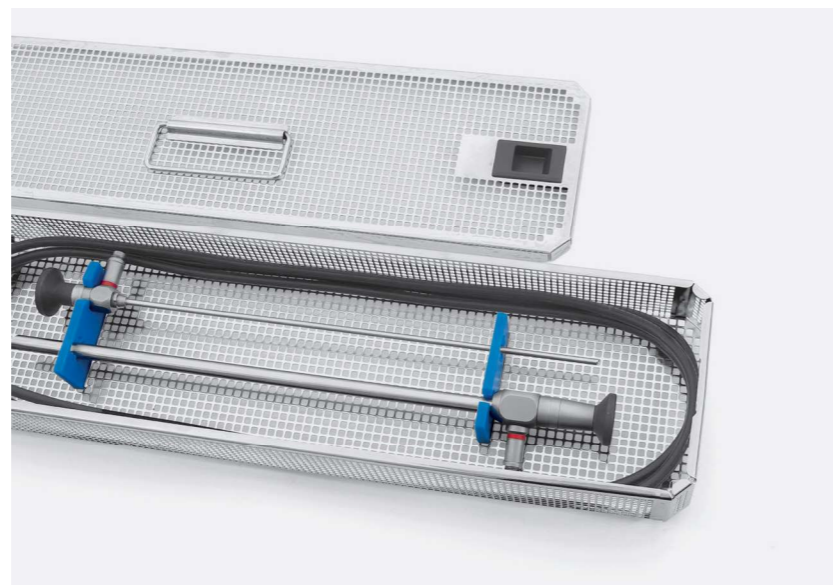
Code	Outside Dimension
CN-31062	640 x 150 x 77 mm



Code	Outside Dimension
CN-31120	245 x 130 x 70 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



BASKETS

STERILE CONTAINER SYSTEMS

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

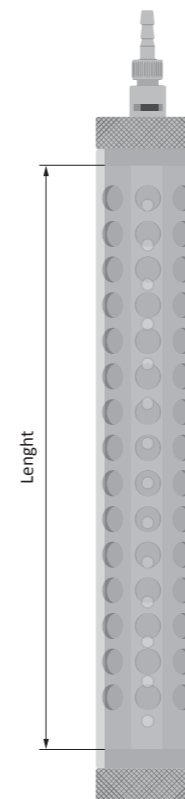
CN-41051 460 x 100 x 64 mm

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	Length	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

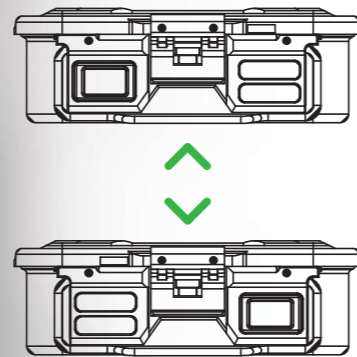
ACCESSORIES

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.



Code

CN-1900 (2 pcs)

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.

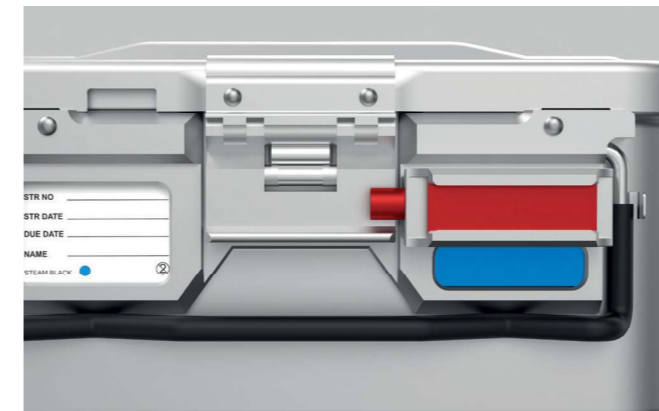
After the usage of disposable products, plastic material harms the nature. Because of reusable property of auto lock mechanism and because of recycling raw material inside, system does not harm the nature.

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

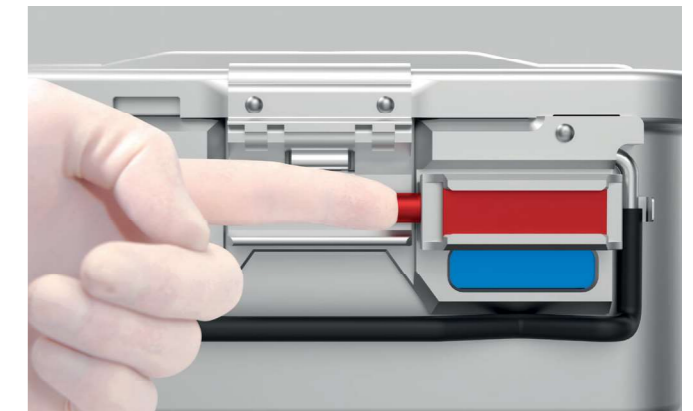
Disposable products must be attached to the (2) container(s) prior to each sterilization and this leads to loss of time for the employees.

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.

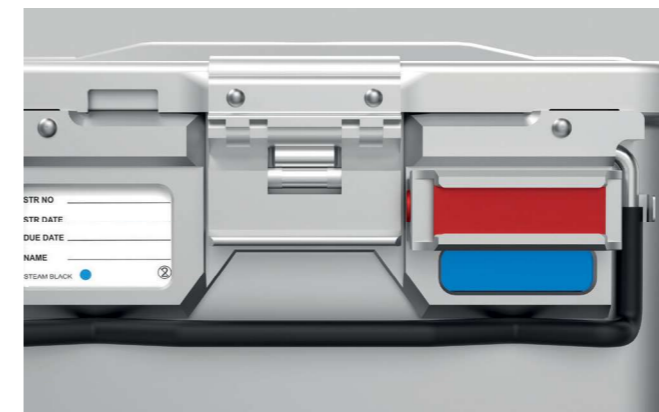
Picture 1 (Closed Position)



Picture 3



Picture 2



Picture 4

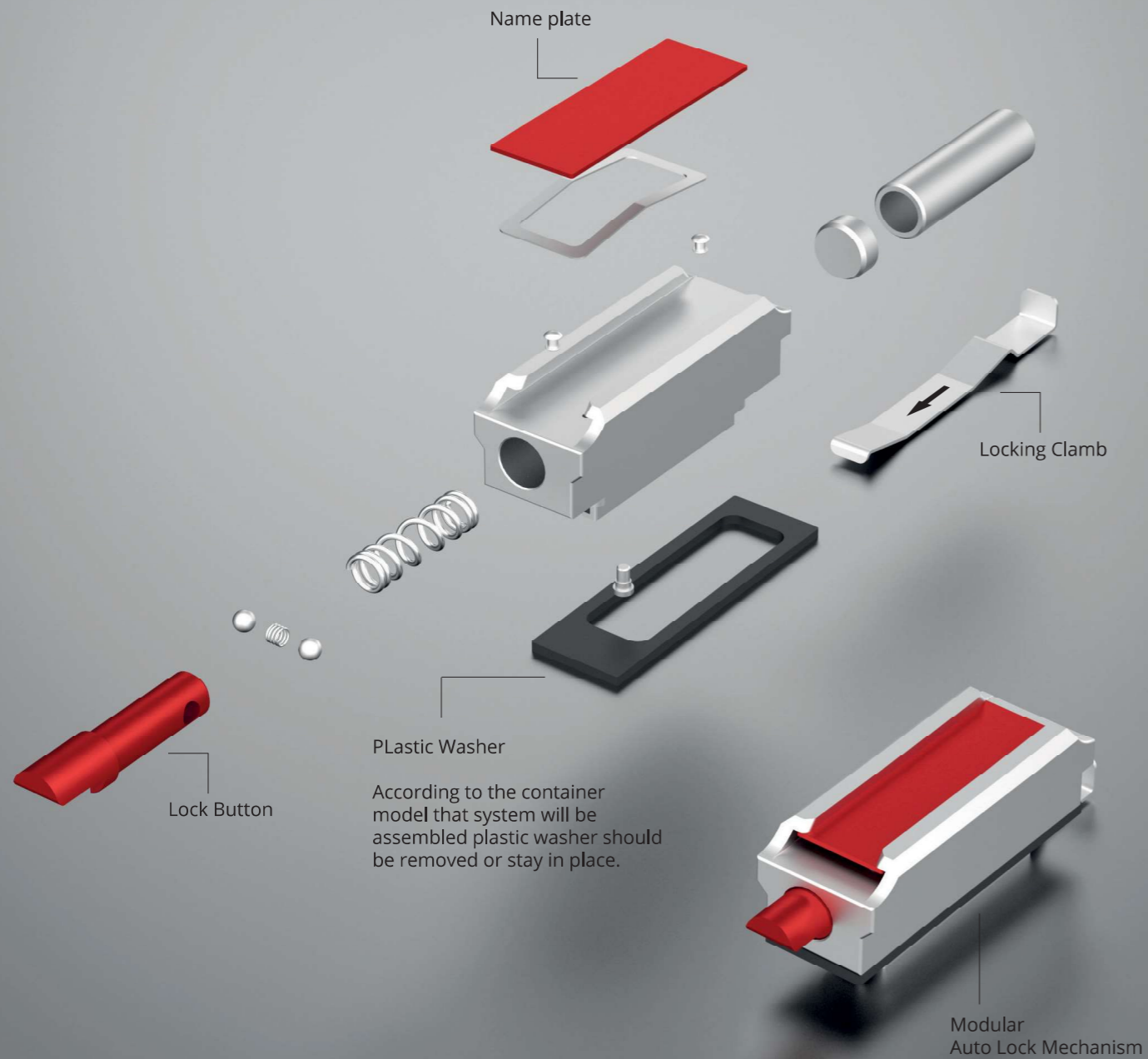


WARNING: It's possible to move the movable shaft with only the effect of temperature. It's not possible under normal conditions to activate (to be brought into locked position) lock mechanism.

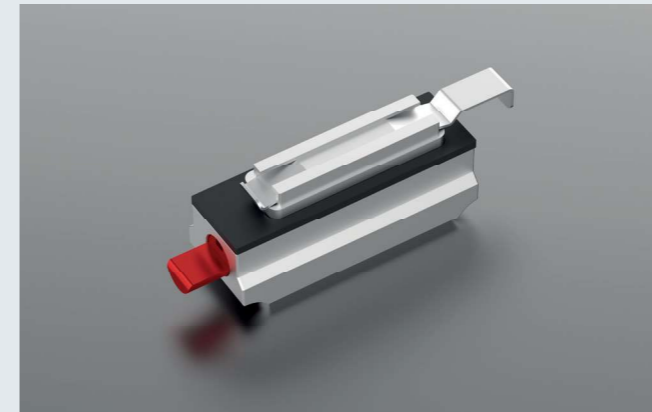
All our container systems with Auto Lock mechanism are designed to be used also with plastic security seal when necessary (Picture 4).

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 clamb 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 autoclave. 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.



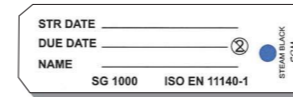
When you placed indicator band inside the box, you should be sure that placed references and indicator should appears. You should specify the suitable position by reciprocating motions or rotating reverse the indicator band.

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

ACCESSORIES



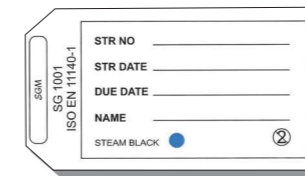
Label (Papers)



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

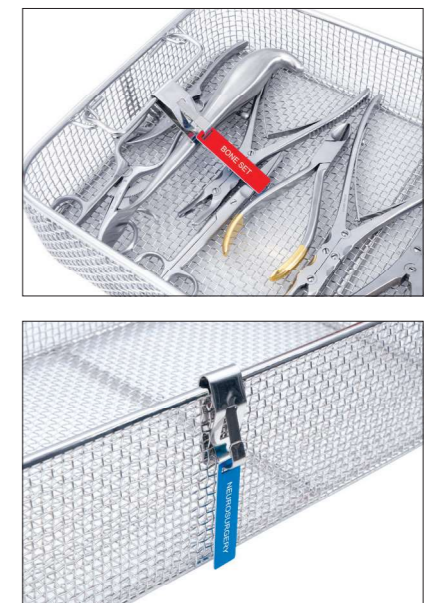
Color	Code
Red	CN-2560
Blue	CN-2561
Green	CN-2562
Yellow	CN-2563
Grey	CN-2564
Black	CN-2565
Purple	CN-2566
Bronze	CN-2567

> 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

Grey coloured recommended for use in Plasma. Color fading By effect of Hydrogen Peroxide Gas Plasma on other colors.



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

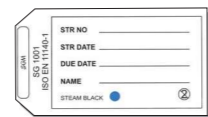
SECURITY SEAL



Code CN-2663Z Blue

100 pcs. with indicator.
For hydrogen peroxide
plasma sterilization

LABEL



Code CN-2672Z

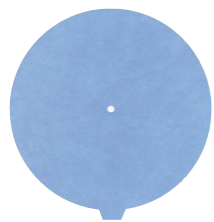
100 pcs. with indicator.
For hydrogen peroxide
plasma sterilization



Code CN-2673Z

100 pcs. with indicator.
For hydrogen peroxide
plasma sterilization

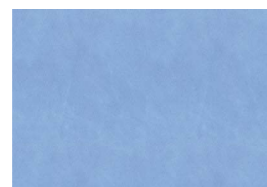
FILTERS for hydrogen peroxide plasma sterilization



Code CN-2741Z

Diameter: 184 mm

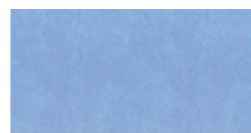
Single use 100 pcs. for
hydrogen peroxide
plasma sterilization



Code CN-3615Z

Dimension: 165 x 235 mm

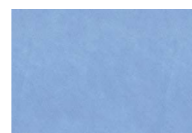
for hydrogen peroxide
plasma sterilization



Code CN-2761Z

Dimension: 230 x 120 mm

for hydrogen peroxide
plasma sterilization

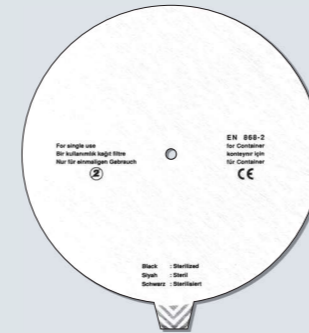


Code CN-2780Z

Dimension: 130 x 110 mm

for hydrogen peroxide
plasma sterilization

Paper Filter

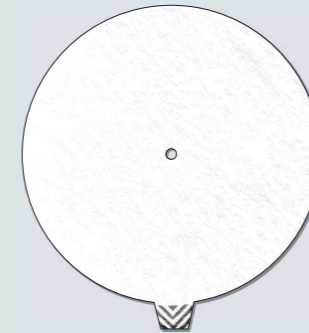


Code CN-2740

Diameter 184 mm

Single use 100 pcs
with indicator.

Paper Filter

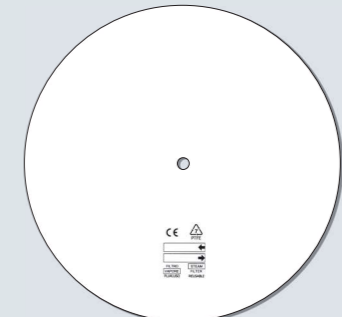


Code CN-2741

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

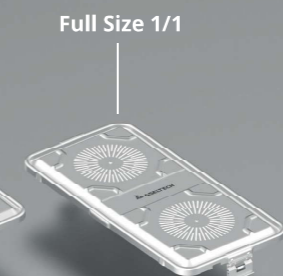
Extra Long



Full Size 1/1



Extra Large



Half Size 1/2



Middle Size 3/4



For Dental Model

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



For Mini Model

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



For 1/2 Dental Model

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

FILTER RETAINER & DISPENSER

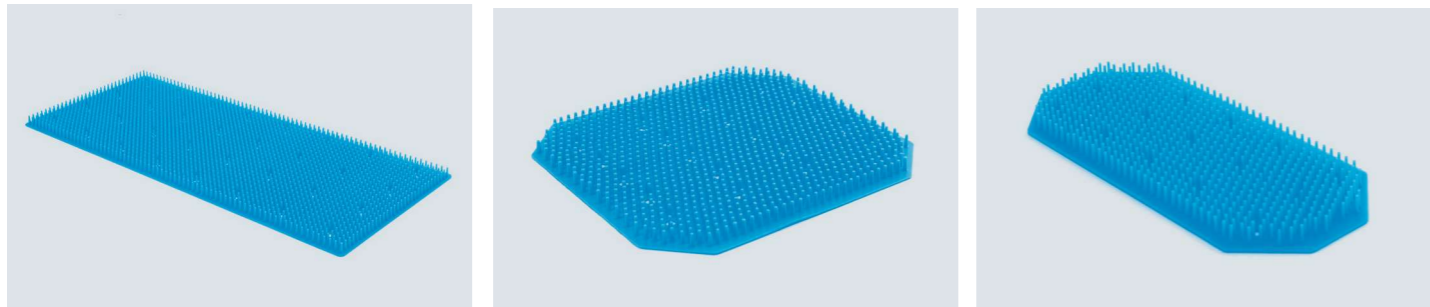
	Code CN-2720 Diameter 186 mm Filter Retainer, for 1/1, 3/4, 1/2, Extra large, Extra long, Large dental	
	Code CN-2722 Diameter 186 mm Filter Retainer, for all A1 models	

	Code CN-21715 Dimension 247 x 172 mm Filter Retainer, for Dental model	
		Code CN-21708 Dimension 250 x 177 x 40 mm Filter Dispenser

	Code CN-21716 Dimension 243 x 120 mm Filter Retainer, for Mini model	
		Code CN-21709 Dimension 250 x 127 x 53 mm Filter Dispenser

	Code CN-21717 Dimension 162 x 144 mm Filter Retainer, for 1/2 Dental model	
		Code CN-21710 Dimension 169 x 151 x 53 mm Filter Dispenser

ACCESSORIES
STERILE CONTAINER SYSTEMS



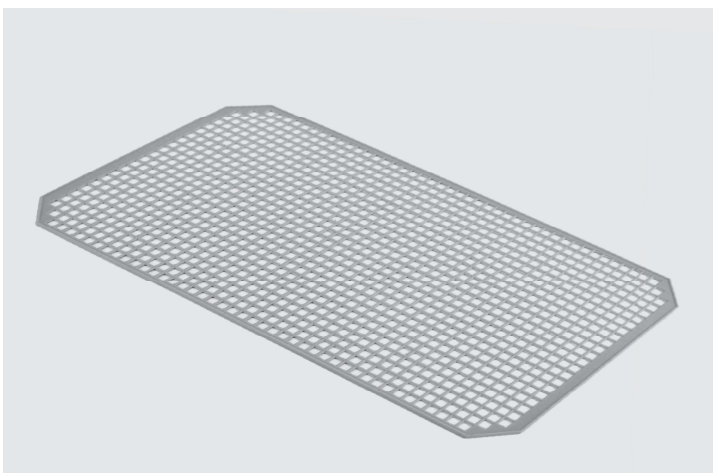
Code	Dimension
CN-2519	160 x 135 mm
CN-2520	275 x 125 mm
CN-2521	250 x 235 mm
CN-2522	340 x 230 mm (2 pcs)
CN-2523	300 x 300 mm
CN-2524	380 x 230 mm

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



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

SILICONE MESH MATS

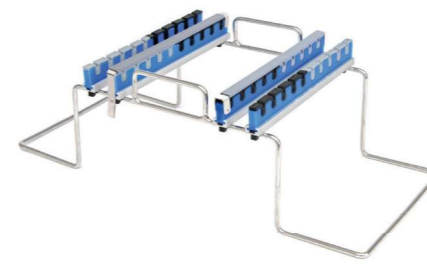
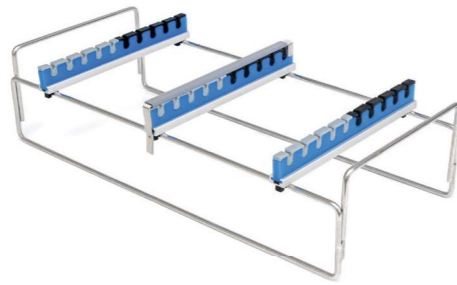


Code	Dimension
CN-2530	250 x 240 mm
CN-2531	485 x 250 mm
CN-2533	534 x 247 mm
CN-2534	395 x 245 mm
CN-2535	527 x 335 mm
CN-2536	658 x 247 mm

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



ACCESSORIES
STERILE CONTAINER SYSTEMS



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

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

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



Rack, for endoscopy

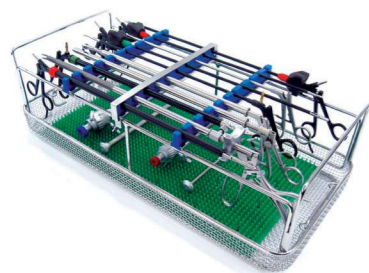
- Holds 10 endoscopic instruments
- Fits into a 1/1 size 20 cm deep container
- Wire basket 1/1 50 mm
- Container 1/1 200 mm
- Silicone mat 520 x 230 mm

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)

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

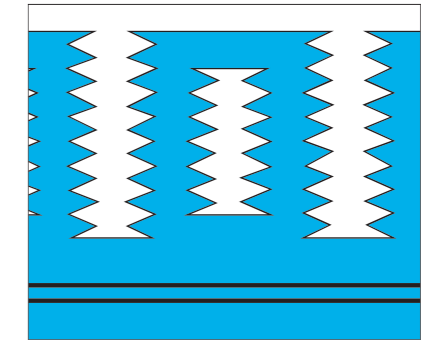
STERILE CONTAINER SYSTEMS



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

Actual Size



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	Image
CN-1680-02 (1 Piece)	
CN-1680-03 (1 Piece)	

Kep nut

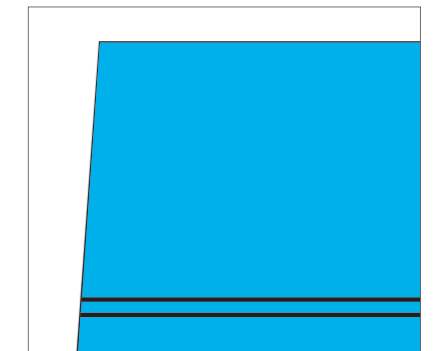
Screw



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

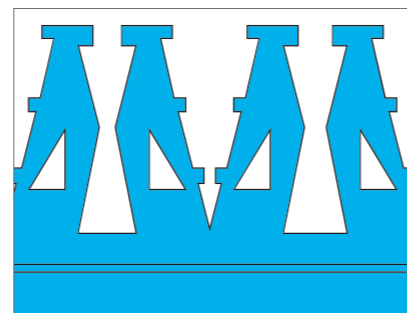
Actual Size



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

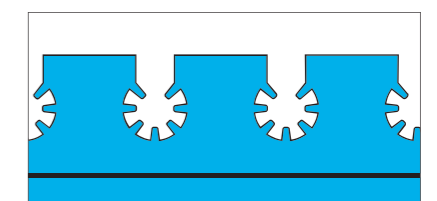
Actual Size



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

Code	Lenght	Height
CN-12112	178 mm	24 mm

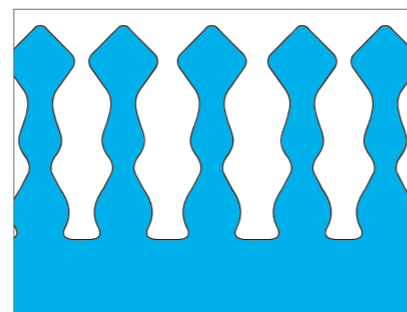
Actual Size



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

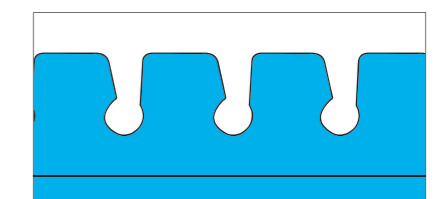
Actual Size



Code	Lenght	Height
CN-12113	73 mm	24 mm

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

Actual Size



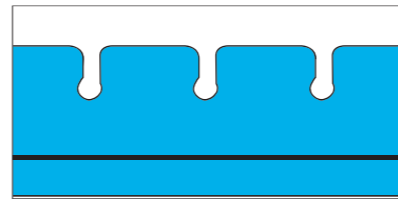
ACCESSORIES
STERILE CONTAINER SYSTEMS



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

Code	Lenght	Height
CN-12114	73 mm	24 mm

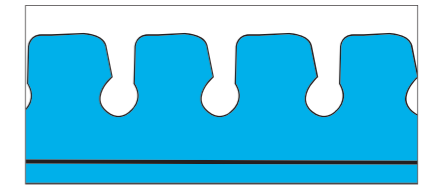
Actual Size



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

Code	Lenght	Height
CN-12125	178 mm	24 mm

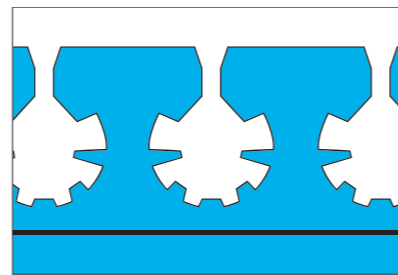
Actual Size



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

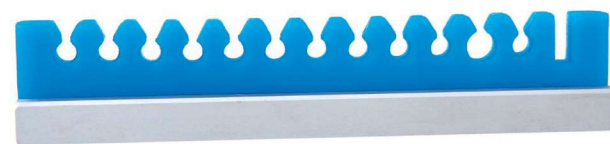
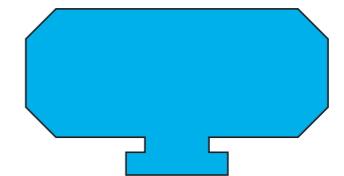
Code	Lenght	Height
CN-12115	178 mm	34 mm

Actual Size



Code	Lenght	Height
CN-12142	40 mm	25 mm

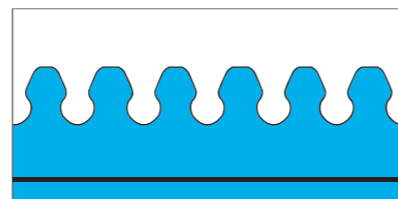
Actual Size



With rail, screw and nut

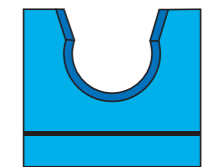
Code	Lenght	Height
CN-12116	121 mm	22 mm

Actual Size

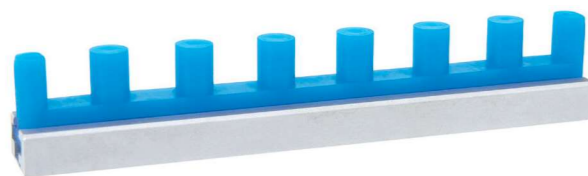


Code	Lenght	Height
CN-12126	23.5 mm	25 mm

Actual Size



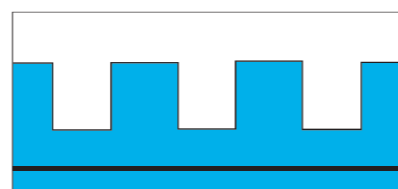
Ø 10,5 mm With rail, screw and nut



With rail, screw and nut

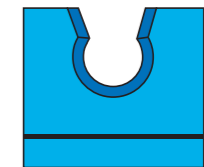
Code	Lenght	Height
CN-12117	123 mm	22 mm

Actual Size



Code	Lenght	Height
CN-12127	23.5 mm	25 mm

Actual Size



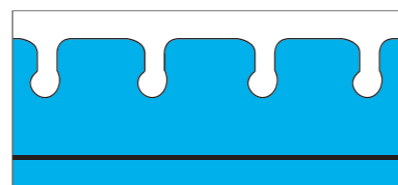
Ø 8 mm With rail, screw and nut



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

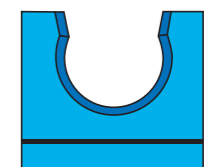
Code	Lenght	Height
CN-12124	178 mm	24 mm

Actual Size



Code	Lenght	Height
CN-12128	23.5 mm	25 mm

Actual Size

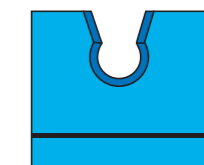


Ø 13 mm With rail, screw and nut



Code	Lenght	Height
CN-12129	23.5 mm	25 mm

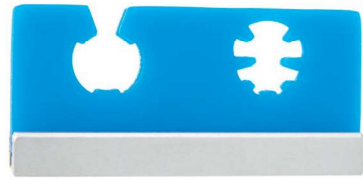
Actual Size



Ø 5 mm With rail, screw and nut

ACCESSORIES

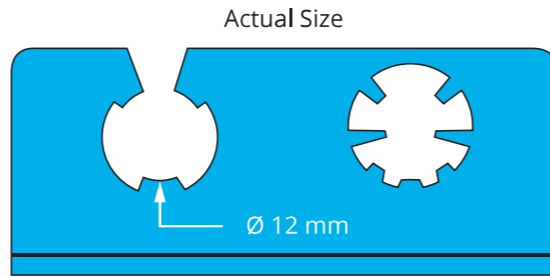
STERILE CONTAINER SYSTEMS



Code	Lenght	Height
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CN-12130 72 mm 34 mm

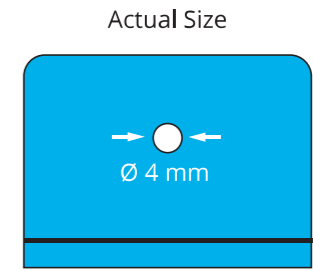
Endoscope holder, double
One side Ø 12 mm open
One side from Ø 3 to Ø 15 mm closed
With rail, screw and nut



Code	Lenght	Height
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CN-12135 38 mm 33 mm

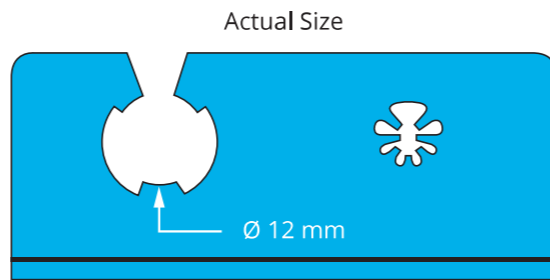
Endoscope holder, Ø 4 mm closed
With rail, screw and nut



Code	Lenght	Height
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CN-12141 72 mm 34 mm

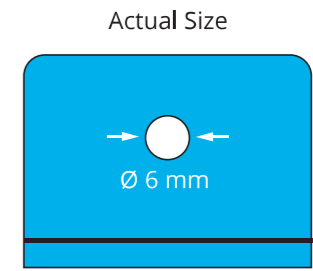
Endoscope holder, double
One side Ø 12 mm open
One side from Ø 3 to Ø 8 mm closed
With rail, screw and nut



Code	Lenght	Height
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CN-12136 38 mm 33 mm

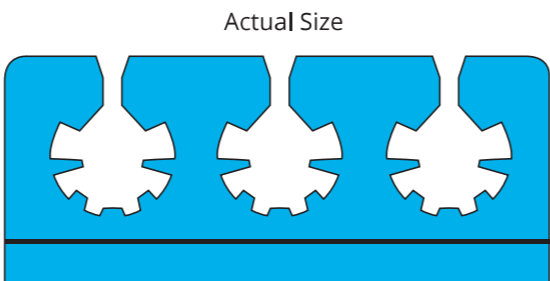
Endoscope holder, Ø 6 mm closed
With rail, screw and nut



Code	Lenght	Height
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CN-12131 72 mm 34 mm

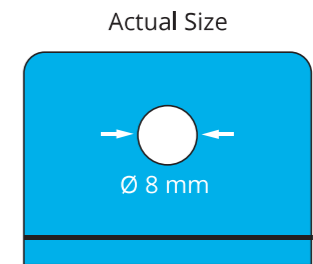
Instruments holder from Ø 3 to Ø 15 mm
With rail, screw and nut



Code	Lenght	Height
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CN-12137 38 mm 33 mm

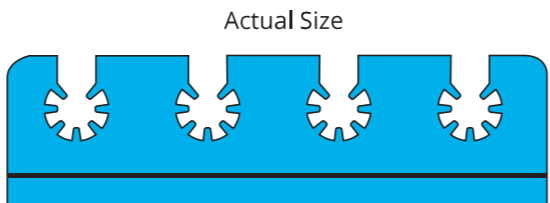
Endoscope holder, Ø 8 mm closed
With rail, screw and nut



Code	Lenght	Height
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CN-12132 72 mm 24 mm

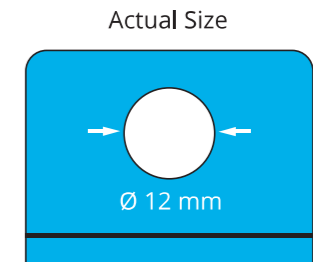
Instruments holder, from Ø 3 to Ø 8 mm
With rail, screw and nut



Code	Lenght	Height
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CN-12138 38 mm 33 mm

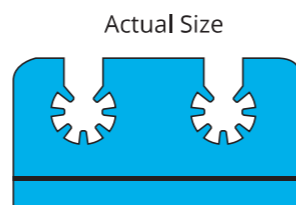
Endoscope holder, Ø 12 mm closed
With rail, screw and nut



Code	Lenght	Height
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CN-12133 38 mm 24 mm

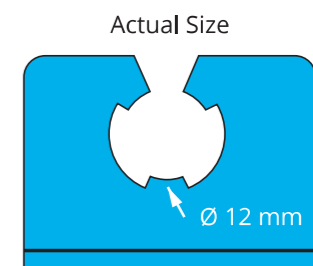
Endoscope holder, double one side
from Ø 3 to Ø 8 mm
With rail, screw and nut



Code	Lenght	Height
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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-12134 28 mm 34 mm

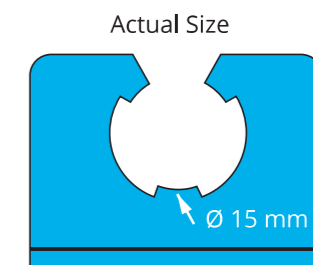
Endoscope holder, single one side
Ø 12 mm open one side from Ø 3 to
Ø 15 mm With rail, screw and nut



Code	Lenght	Height
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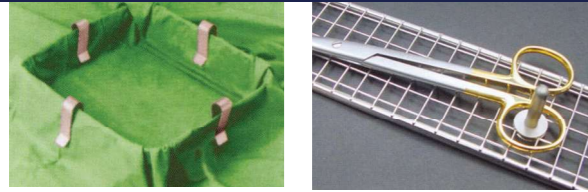
CN-12140 38 mm 33 mm

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

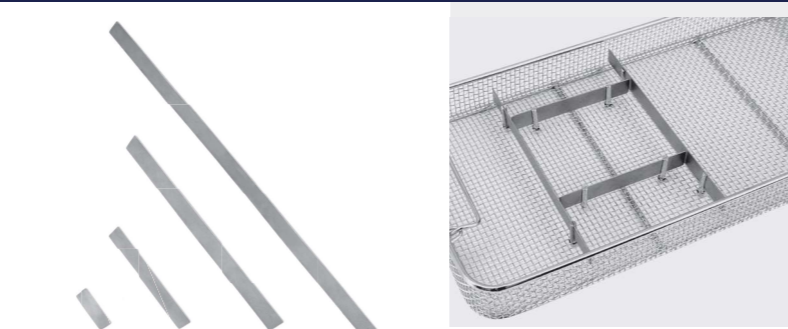


ACCESSORIES

STERILE CONTAINER SYSTEMS



Code CN-2650	Code CN-2651	Code CN-2588
Holding pin for divider	Holding pin for instruments	Fixation clamp



Code CN-2645	Code CN-2646	Code CN-2647	Code CN-2648
DIVIDER 50 x 20 mm	DIVIDER 130 x 20 mm	DIVIDER 225 x 20 mm	DIVIDER 460 x 20 mm

HOLDERS & DIVIDERS



Code CN-2580	Code CN-2581	Code CN-2582	Code CN-2583	Code CN-2584
Ø 7 - 12 mm	Ø 12 - 16 mm	Ø 16 - 26 mm	Ø 26 - 36 mm	Ø 36 - 45 mm



Code CN-8508	Code CN-8509	Code CN-8511
98 x 43 x 44 mm	163 x 103 x 40 mm	218 x 22 x 54 mm

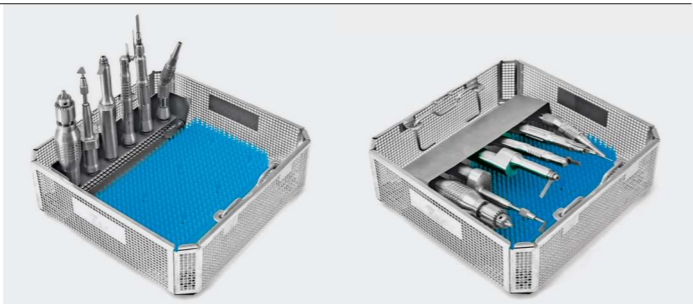
Rack for 24 burrs with shanks Ø 2.35 mm

Rack for 15 pcs of instruments

Rack for 12 pcs of instruments

	Code CN-8190	Outside Dimension 218 x 45 x 52 mm
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Tiltable holding device for 6 micro heads



Code CN-2600	Outside Dimension 40 x 5 x 18 mm	Code CN-2601	Outside Dimension 230 x 26 mm	Code CN-2604	Outside Dimension 230 x 26 mm
DIVIDER (use with CN-2601 and CN-2602)		Code CN-2602	Outside Dimension 470 x 26 mm	Code CN-2605	Outside Dimension 470 x 26 mm
Sliding rails with securing screws			Limiting bar, with security screws		
Code CN-2607	Outside Dimension 233 x 30 mm	Code CN-2609	Outside Dimension 116 x 30 mm		



Code CN-2615	Outside Dimension 112 x 18 mm	Code CN-2622	Outside Dimension 233 x 30 mm	Code CN-2625	Outside Dimension 126 x 30 mm	Code CN-2620	Outside Dimension 222 mm x 133 mm x 30 mm
CN-2616	172 x 18 mm	Spiral holding		Spiral holding		Spiral holding	
CN-2617	232 x 18 mm						
CN-2618	472 x 18 mm						

Limiting bar



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