

Sterilization Container Systems



Invest in your practice
Invest in your future



Intended only for USA







CONTENT

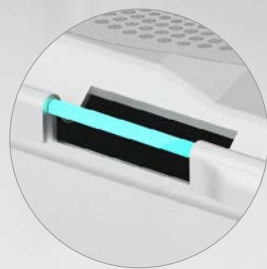
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Sterilization Container System

Lid design
Support stacking

Filter retainers with pre-tensioning
enable a fast, easy, and secure
change of the filters



Internal gasket of
the lid assures
safe seal of the container

Corrosion resistant lid and
bottom made of 0.079 inch
high quality special
alloy aluminium



Locking mechanism with a double spring system and an adjustable tension feature, it ensures a better grip and performs a single-step movement

Face plates are machined as single pieces providing higher durability

Heat-sensitive modular auto-lock mechanism offers a more sustainable and safer result for the sterilization process

Wide and ergonomically designed silicone coated handles enable easy and safe handling



Grow Practice, Gain Happiness

Sterilization Container System



Simplicity at its finest

Optimize your
sterilization routine



Standard Plus

STERILIZATION CONTAINER SYSTEMS



Hemann Müller is excited to present the Standard Plus Containers, a new upgraded version to our range of container systems. These containers combine robust design with enhanced functionality for medical use.

Built for durability, each container is made from strong materials and offers a choice of eight colors for the covers. They are compatible with single-use paper filters, adding to their versatility in medical settings.

The Standard Plus Containers come in five different sizes, ensuring a fit for various requirements. Their standout feature is the easy-to-use locking mechanism, made from

high-quality aluminum with double spring system and adjustable tension, providing flexibility and a secure grip.

For added customization, the containers, made from 0.079 inch thick special alloy aluminum, are available with or without perforation. This model is designed to be both practical and user-friendly, making it a valuable addition to any medical environment.

Experience the reliability and advanced design of Hermann Müller Standard Plus Containers, where simplicity meets excellence.

 Different Lids
Colors



Two type bottom options

Box Type		Lid type	Dimension Size				
Bottom Perforated	Bottom Non Perforated	Perforated	1/2 Half Size	3/4 Quarter Size	1/1 Full Size	Extra Long Size	Extra Large Size



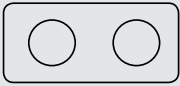
Standard Plus

STERILIZATION CONTAINER SYSTEMS



1/1

Full Size



Different Lids Colors



Non Perforated



Perforated

Perforated Lids



Safety Lids



Code	Outside Dimension Inside Dimension L x W x H
M6-105	23.66 x 10.71 x 3.78 in 21.69 x 10.28 x 3.75 in
M6-106	23.66 x 10.71 x 4.57 in 21.69 x 10.28 x 4.38 in
M6-107	23.66 x 10.71 x 5.43 in 21.69 x 10.28 x 5.25 in
M6-108	23.66 x 10.71 x 7.48 in 21.69 x 10.28 x 7.30 in
M6-109	23.66 x 10.71 x 9.25 in 21.69 x 10.28 x 9.07 in

Code	Outside Dimension Inside Dimension L x W x H
M6-100	23.66 x 10.71 x 3.94 in 21.69 x 10.28 x 3.17 in
M6-101	23.66 x 10.71 x 4.57 in 21.38 x 10.16 x 3.80 in
M6-102	23.66 x 10.71 x 5.43 in 21.38 x 10.16 x 4.66 in
M6-103	23.66 x 10.71 x 7.48 in 21.38 x 10.16 x 6.71 in
M6-104	23.66 x 10.71 x 9.25 in 21.38 x 10.16 x 8.48 in

Colors	Code
Grey	M6-3120
Yellow	M6-3121
Green	M6-3122
Blue	M6-3123
Red	M6-3124
Black	M6-3125
Purple	M6-3126
Bronze	M6-3127

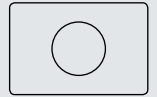
Dimension: 23.07 x 11.22 in

Colors	Code
Grey	M6-3220
Yellow	M6-3221
Green	M6-3222
Blue	M6-3223
Red	M6-3224
Black	M6-3225
Purple	M6-3226
Bronze	M6-3227

Dimension: 23.30 x 11.34 in



3/4
Quarter Size



Different Lids
Colors



Non Perforated



Perforated



Perforated Lids



Safety Lids



Code	Outside Dimension Inside Dimension L x W x H
M6-305	18.78 x 10.79 x 3.95 in 16.81 x 10.24 x 3.75 in
M6-306	18.78 x 10.79 x 4.57 in 16.81 x 10.24 x 4.38 in
M6-307	18.78 x 10.79 x 5.43 in 16.81 x 10.24 x 5.25 in
M6-308	18.78 x 10.79 x 7.28 in 16.81 x 10.24 x 7.10 in

Code	Outside Dimension Inside Dimension L x W x H
M6-300	18.78 x 10.79 x 3.94 in 16.61 x 10.16 x 3.17 in
M6-301	18.78 x 10.79 x 4.57 in 16.61 x 10.16 x 3.80 in
M6-302	18.78 x 10.79 x 5.43 in 16.61 x 10.16 x 4.66 in
M6-303	18.78 x 10.79 x 7.28 in 16.61 x 10.16 x 6.51 in

Colors	Code
Grey	M6-3340
Yellow	M6-3341
Green	M6-3342
Blue	M6-3343
Red	M6-3344
Black	M6-3345
Purple	M6-3346
Bronze	M6-3347

Colors	Code
Grey	M6-3410
Yellow	M6-3411
Green	M6-3412
Blue	M6-3413
Red	M6-3414
Black	M6-3415
Purple	M6-3416
Bronze	M6-3417

Dimension: 18.19 x 11.22 in

Dimension: 18.30 x 11.34 in

Standard Plus

STERILIZATION CONTAINER SYSTEMS



1/2

Half Size



Different Lids
Colors



Non Perforated



Perforated

Perforated Lids



Safety Lids



Code	Outside Dimension Inside Dimension L x W x H
M6-605	12.17 x 10.71 x 3.94 in 10.20 x 10.24 x 3.75 in
M6-606	12.17 x 10.71 x 4.57 in 10.20 x 10.24 x 4.38 in
M6-607	12.17 x 10.71 x 5.43 in 10.20 x 10.24 x 5.25 in
M6-608	12.17 x 10.71 x 7.28 in 10.20 x 10.24 x 7.30 in
M6-609	12.17 x 10.71 x 9.25 in 10.20 x 10.24 x 9.07 in

Code	Outside Dimension Inside Dimension L x W x H
M6-600	12.17 x 10.71 x 3.94 in 10.20 x 10.24 x 3.17 in
M6-601	12.17 x 10.71 x 4.57 in 10.20 x 10.24 x 3.80 in
M6-602	12.17 x 10.71 x 5.43 in 10.20 x 10.24 x 4.66 in
M6-603	12.17 x 10.71 x 7.28 in 10.20 x 10.24 x 6.71 in
M6-604	12.17 x 10.71 x 9.25 in 10.20 x 10.24 x 8.48 in

Colors	Code
Grey	M6-3630
Yellow	M6-3631
Green	M6-3632
Blue	M6-3633
Red	M6-3634
Black	M6-3635
Purple	M6-3636
Bronze	M6-3637

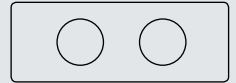
Dimension: 11.61 x 11.02 in

Colors	Code
Grey	M6-3700
Yellow	M6-3701
Green	M6-3702
Blue	M6-3703
Red	M6-3704
Black	M6-3705
Purple	M6-3706
Bronze	M6-3707

Dimension: 11.62 x 11.22 in



Extra Long Size



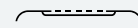
Different Lids Colors



Non Perforated



Perforated



Perforated Lids



Code	Outside Dimension Inside Dimension L x W x H
M6-2005	28.54 x 10.71 x 5.00 in 26.50 x 10.31 x 4.81 in
M6-2007	28.54 x 10.71 x 5.28 in 26.50 x 10.31 x 5.09 in
M6-2006	28.54 x 10.71 x 7.52 in 26.50 x 10.31 x 7.28 in

Code	Outside Dimension Inside Dimension L x W x H
M6-2000	28.54 x 10.83 x 5.00 in 26.38 x 10.24 x 4.33 in
M6-2002	28.54 x 10.83 x 5.28 in 26.38 x 10.24 x 4.61 in
M6-2001	28.54 x 10.83 x 7.52 in 26.38 x 10.24 x 6.81 in

Colors	Code	Colors	Code
Grey	M6-3370	Red	M6-3374
Yellow	M6-3371	Black	M6-3375
Green	M6-3372	Purple	M6-3376
Blue	M6-3373	Bronze	M6-3377

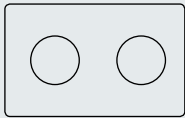
Dimension: 27.95 x 11.22 in

Standard Plus

STERILIZATION CONTAINER SYSTEMS



Extra Large Size



Different Lids Colors



Non Perforated



Perforated



Perforated Lids



Code	Outside Dimension Inside Dimension L x W x H
M6-402	23.46 x 14.21 x 4.13 in 21.50 x 13.82 x 3.95 in
M6-403	23.46 x 14.21 x 6.57 in 21.50 x 13.82 x 6.39 in

Code	Outside Dimension Inside Dimension L x W x H
M6-400	23.46 x 14.21 x 4.13 in 21.50 x 13.82 x 3.36 in
M6-401	23.46 x 14.21 x 6.57 in 21.50 x 13.82 x 5.80 in

Colors	Code	Colors	Code
Grey	M6-3326	Red	M6-3330
Yellow	M6-3327	Black	M6-3331
Green	M6-3328	Purple	M6-3315
Blue	M6-3329	Bronze	M6-3316

Dimension: 22.99 x 14.57 in

Transparency is Safety

A Clear View to Secure
Sterilization



Window

STERILIZATION CONTAINER SYSTEMS








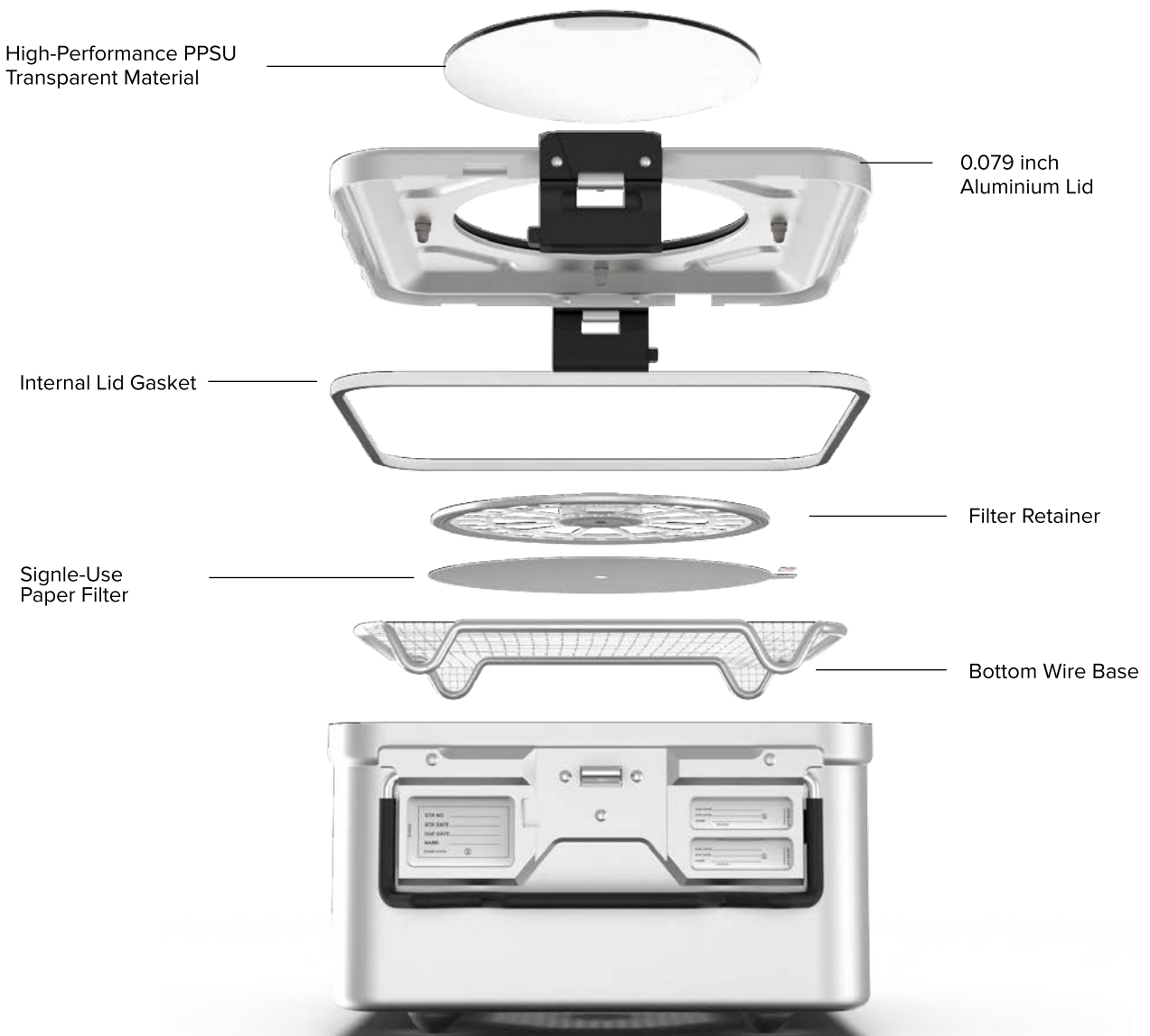
The Hermann Müller Window Model stands out in our patented sterilization container range, uniquely characterized by its innovative windowed lid. This key feature allows for easy visual inspection of the content without the need to open the lid, thus enhancing user convenience and safety.

The window is crafted from high-performance PPSU transparent material, ensuring resistance to high temperatures, impacts, scratches, chemicals, and more. Its designed to withstand the rigors of medical environments while providing clear visibility. The containers lid ensures exceptional tightness, thanks to its specialized assembly method and integrated sealing system.

As this model doesn't include a filtering mechanism in the lid, it features a perforated bottom, suitable for use with single-use paper filters. This design choice ensures adequate airflow and steam penetration during sterilization, aided by a standard wire base inside the container.

Our Window Model Sterilization Container Systems are available in three different sizes, each tailored to accommodate specific baskets and accessories. The Window Model represents our dedication to merging innovative design with practical functionality, making it an essential addition to medical settings seeking efficiency and reliability.

Box Type	Lid type	Dimension Size		
Bottom Perforated 	Window 	1/2 Half Size 	3/4 Quarter Size 	1/1 Full Size 

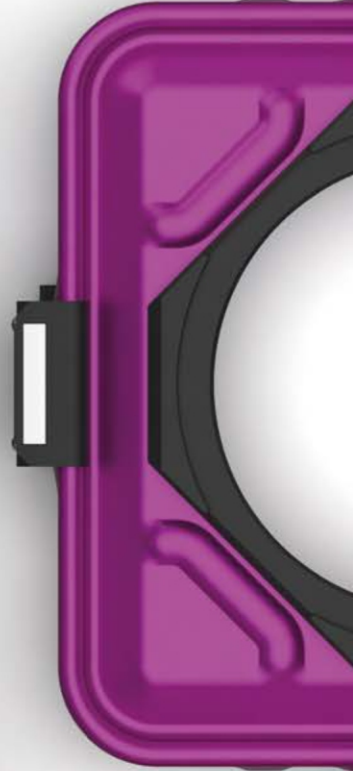
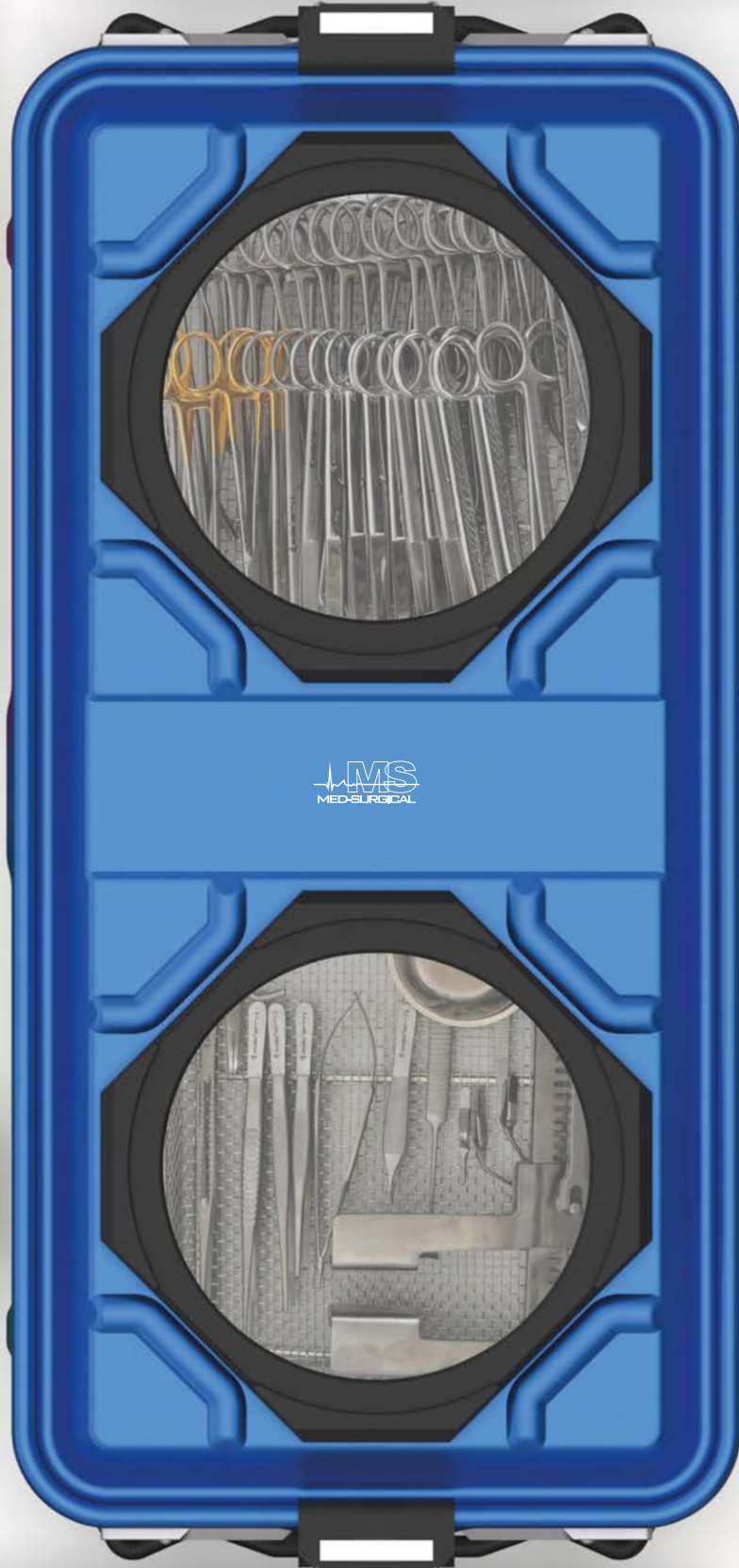




Window

STERILIZATION CONTAINER SYSTEMS

8 Different Lids Colors



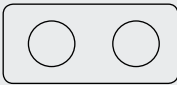
Window

STERILIZATION CONTAINER SYSTEMS



1/1

Full Size



8

Different Lids Colors



Perforated



Window Lids



Code	Outside Dimension Inside Dimension L x W x H
M6-100D	23.62 x 10.71 x 4.53 in 21.69 x 10.28 x 2.80 in
M6-101D	23.62 x 10.71 x 5.16 in 21.69 x 10.28 x 3.43 in
M6-102D	23.62 x 10.71 x 6.02 in 21.69 x 10.28 x 4.29 in
M6-103D	23.62 x 10.71 x 8.07 in 21.38 x 10.16 x 6.34 in
M6-103D	23.62 x 10.71 x 9.84 in 21.69 x 10.28 x 8.11 in

Colors	Code	Colors	Code
Grey	M6-3120D	Red	M6-124D
Yellow	M6-3121D	Black	M6-125D
Green	M6-3122D	Purple	M6-126D
Blue	M6-3123D	Bronze	M6-127D

Dimension: 23.70 x 11.22 in



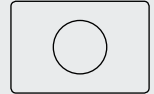
Window

STERILIZATION CONTAINER SYSTEMS



3/4

Quarter Size



Different Lids Colors



Perforated



Window Lids



Code	Outside Dimension Inside Dimension L x W x H
M6-300D	18.70 x 10.79 x 4.53 in 16.81 x 10.24 x 2.80 in
M6-301D	18.70 x 10.79 x 5.16 in 16.81 x 10.24 x 3.43 in
M6-302D	18.70 x 10.79 x 6.02 in 16.81 x 10.24 x 4.29 in
M6-303D	18.70 x 10.79 x 7.87 in 16.81 x 10.24 x 6.14 in

Colors	Code	Colors	Code
Grey	M6-340D	Red	M6-344D
Yellow	M6-341D	Black	M6-345D
Green	M6-342D	Purple	M6-346D
Blue	M6-343D	Bronze	M6-347D

Dimension: 18.74 x 11.22 in

Window

STERILIZATION CONTAINER SYSTEMS



1/2

Half Size



Different Lids
Colors



Perforated



Window Lids



Code	Outside Dimension Inside Dimension L x W x H
M6-600D	12.20 x 10.71 x 4.53 in 10.20 x 10.24 x 2.80 in
M6-601D	12.20 x 10.71 x 5.16 in 10.20 x 10.24 x 3.43 in
M6-602D	12.20 x 10.71 x 6.02 in 10.20 x 10.24 x 4.29 in
M6-603D	12.20 x 10.71 x 8.07 in 10.20 x 10.24 x 6.34 in
M6-604D	12.20 x 10.71 x 9.84 in 10.20 x 10.24 x 8.11 in

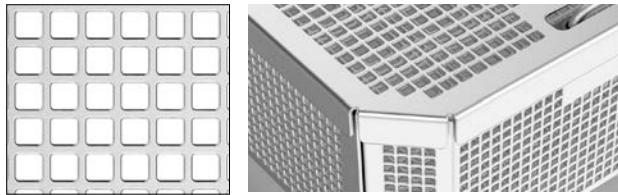
Colors	Code	Colors	Code
Grey	M6-630D	Red	M6-634D
Yellow	M6-631D	Black	M6-635D
Green	M6-632D	Purple	M6-636D
Blue	M6-633D	Bronze	M6-637D

Dimension: 12.09 x 11.02 in

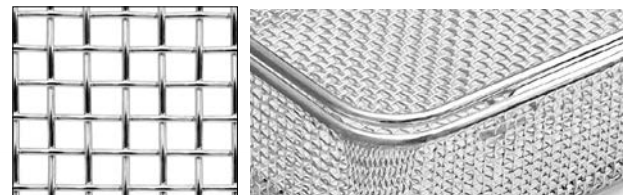
Baskets are used for organization of various types of medical equipment (such as surgical instruments, orthopedic instruments and other medical devices) and for set-up, washing. Baskets also make it easier to place and remove the medical equipment to and from the container. The wire base is also primarily used for models with perforations at the bottom to prevent the medical instruments loaded inside from clogging the perforations.

Baskets	Box Type	Lid Type	Box & Lid	Compatibility With Main Models				
Perforated Trays								
Wire Mesh				1/2 Half Size	3/4 Quarter Size	1/1 Full Size	Extra Long Size	Extra Large Size

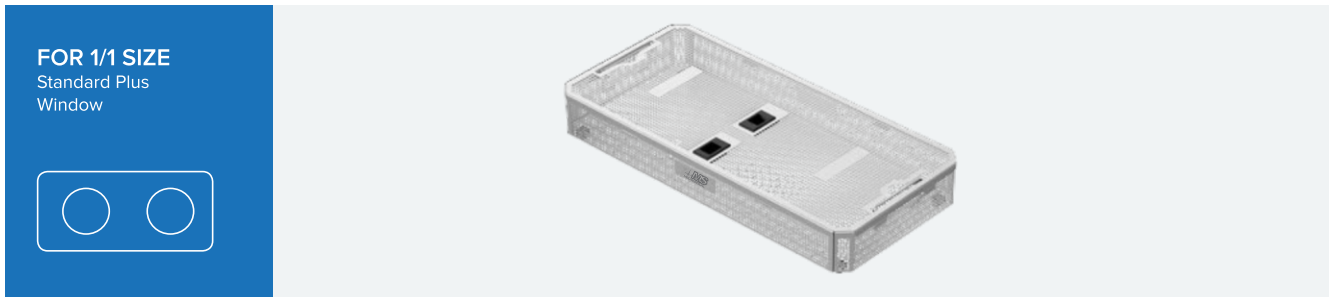
Perforated Tray 0.16 x 0.16 in











Wire Mesh 0.16 x 0.16 in



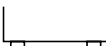



Perforated Trays

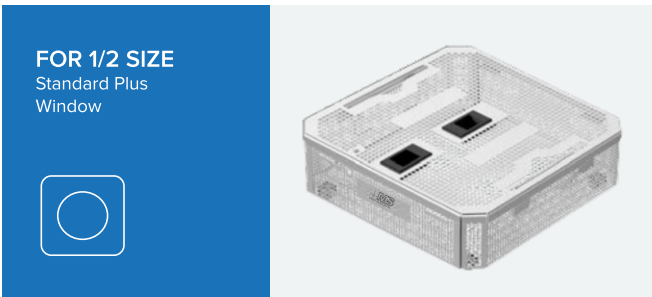


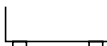


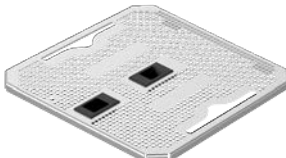
 Box Stand Height: 0.39 in		 Lid	
			
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M3-740	21.18 x 9.92 x 1.57 in	M3-760	21.35 x 10.08 x 0.61 in
M3-741	21.18 x 9.92 x 2.36 in		
M3-742	21.18 x 9.92 x 3.15 in		
M3-743	21.18 x 9.92 x 4.33 in		

 Box Stand Height: 0.39 in		 Lid	
			
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M3-744	19.09 x 9.96 x 1.57 in	M3-761	19.17 x 10.08 x 0.55 in
M3-745	19.09 x 9.96 x 2.36 in		
M3-746	19.09 x 9.96 x 3.15 in		
M3-747	19.09 x 9.96 x 4.33 in		



 Box Stand Height: 0.39 in		 Lid	
			
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M3-748	15.87 x 9.92 x 1.57 in	M3-762	16.02 x 10.08 x 0.55 in
M3-749	15.87 x 9.92 x 2.36 in		
M3-750	15.87 x 9.92 x 3.15 in		
M3-751	15.87 x 9.92 x 4.33 in		



 Box Stand Height: 0.39 in		 Lid	
			
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M3-752	9.61 x 9.96 x 1.57 in	M3-763	9.65 x 9.96 x 0.67 in
M3-753	9.61 x 9.96 x 2.36 in		
M3-754	9.61 x 9.96 x 3.15 in		
M3-755	9.61 x 9.96 x 4.33 in		

FOR EXTRA LARGE
Standard Plus



FOR EXTRA LONG
Standard Plus



Box Stand Height: 0.39 in		Lid	
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M3-705	20.98 x 13.41 x 1.57 in	M3-703	21.10 x 13.50 x 0.60 in
M3-706	20.98 x 13.41 x 2.36 in		
M3-707	20.98 x 13.41 x 3.15 in		
M3-708	21.00 x 13.41 x 3.94 in		

Box Stand Height: 0.39 in		Lid	
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M3-711	26.18 x 9.96 x 1.57 in	M3-710	26.26 x 10.08 x 0.61 in
M3-712	26.18 x 9.96 x 2.36 in		
M3-713	26.18 x 9.96 x 3.15 in		
M3-714	26.18 x 9.96 x 3.94 in		

STANDS

Code	Height
M3-767	0.79 in

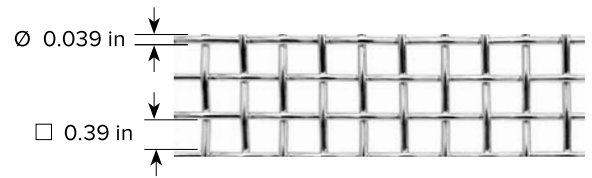
Code	Height
M3-768	0.39 in

Code	Height
M3-766	0.20 in

Wire Mesh

Mesh grid

Actual Size



FOR 1/1 SIZE
Standard Plus
Window



Box		Lid	
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M3-460	2110 x 9.78 x 1.18 in	M3-1014	20.33 x 9.64 x 0.67 in
M3-461	2110 x 9.78 x 1.97 in		
M3-462	2110 x 9.78 x 2.76 in		
M3-463	2110 x 9.78 x 3.94 in		

Box		Lid	
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M3-450	18.98 x 9.76 x 1.18 in	M3-1024	18.01 x 9.64 x 0.67 in
M3-451	18.98 x 9.76 x 1.97 in		
M3-452	18.98 x 9.76 x 2.76 in		
M3-453	18.98 x 9.76 x 3.94 in		

FOR 3/4 SIZE
Standard Plus
Window



Box		Lid	
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M2-1500	16,00 x 9.74 x 1.18 in	M3-1034	15.33 x 9.59 x 0.67 in
M2-1501	16,00 x 9.74 x 1.97 in		
M2-1502	16,00 x 9.74 x 2.76 in		
M2-1503	16,00 x 9.74 x 3.94 in		

FOR 1/2 SIZE
Standard Plus
Window



Box		Lid	
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M2-490	9.67 x 9.61 x 1.18 in	M3-1045	8.85 x 8.85 x 0.43 in
M2-491	9.67 x 9.61 x 1.97 in		
M2-492	9.67 x 9.61 x 2.76 in		
M2-493	9.67 x 9.61 x 3.94 in		

FOR EXTRA LARGE
Standard Plus



FOR EXTRA LONG
Standard Plus



Box		Lid	
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M2-1701	20.98 x 13.27 x 1.97 in	M3-1707	20.19 x 13.15 x 0.67 in
M2-1702	20.98 x 13.27 x 2.76 in		
M2-1703	20.98 x 13.27 x 3.94 in		

Box		Lid	
Code	Outside Dimension L x W x H	Code	Outside Dimension L x W x H
M2-301	26.18 x 9.84 x 1.97 in	M3-307	25.59 x 9.64 x 0.67 in
M2-302	26.18 x 9.84 x 2.76 in		
M2-303	26.18 x 9.84 x 3.94 in		

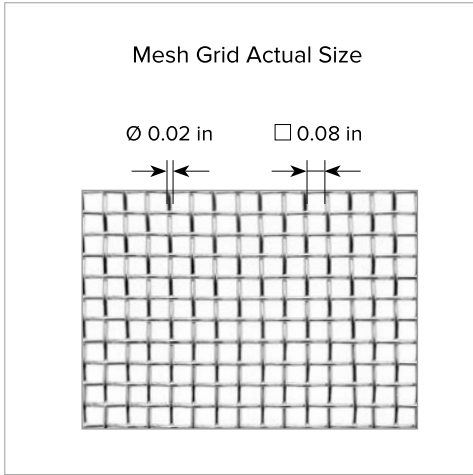
WIRE BASE

Code	Outside Dimension L x W x H
M2-440	21.14 x 9.84 x 1.08 in

Code	Outside Dimension L x W x H
M2-1522	15.94 x 9.84 x 1.06 in

Code	Outside Dimension L x W x H
M2-482	9.84 x 9.84 x 1.06 in

Wire Mesh




 Box With Lid

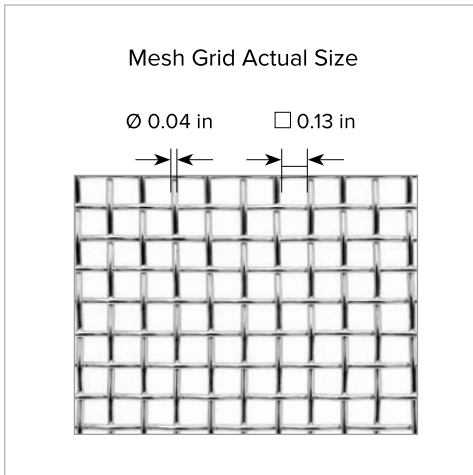



Code	Outside Dimension L x W x H
M2-993	10.55 x 5.01 x 1.85 in


 Box



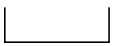
Code	Outside Dimension L x W x H
M3-1073	10.55 x 4.61 x 1.83 in




 Box With Lid

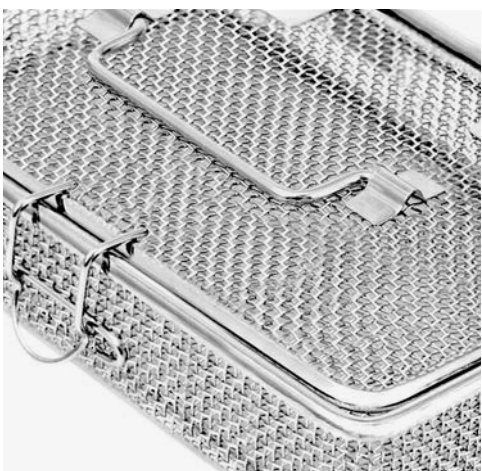


Code	Outside Dimension L x W x H
M3-611	10.71 x 6.86 x 1.75 in

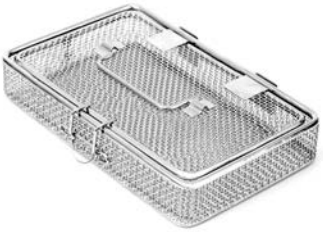
 Box



Code	Outside Dimension L x W x H
M3-1070	10.63 x 6.69 x 1.59 in



 Box With Lid



Code	Outside Dimension L x W x H
M2-995	6.87 x 6.02 x 1.83 in

 Box



Code	Outside Dimension L x W x H
M3-1079	7.17 x 5.98 x 1.18 in

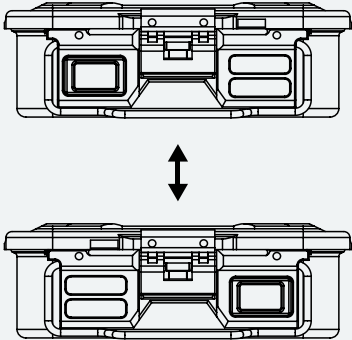


MODULAR AUTO LOCK MECHANISM

What Is Auto Lock Mechanism

Introducing Hermann Müller latest innovation: a patented modular auto lock mechanism, skillfully designed by our R&D team to enhance sterilization control. This system, responsive to temperature changes, is versatile and well-suited for a range of container systems, particularly for use in steam sterilizers.

A standout feature of our locking mechanism is its reusability, serving as an sustainable alternative to traditional disposable plastic seal. It can be used independently or in conjunction with safety seals, offering flexibility and enhanced security.



Code

K1-900 (2 pcs)

How Does the Modular Auto Lock Mechanism Work?

Activation during Sterilization:

When the temperature inside the autoclave rises above a certain temperature the automatic locking mechanism on the container is triggered.

This activation causes the red moving locking shaft inside the mechanism to advance forward (just Picture 1).

The forward motion of this shaft effectively locks the lids mechanism, preventing the lid from opening unexpectedly during sterilization.

Inactivation during aseptic presentation:

After the sterilization is complete and the container is removed from the autoclave, the mechanism cools down and the shaft stays in outwards position.

During the aseptic presentation, the red shaft can then be manually pushed back into the mechanism (just Picture 3) using a finger. Retracting the shaft unlocks the lid, allowing it to open.

Repetitive Use and Visual Indicators:

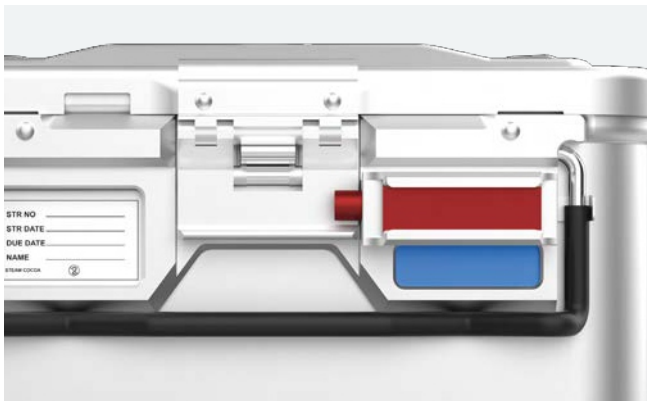
This procedure is repeated each time the container undergoes sterilization.

The mechanism also provides visual indicators:

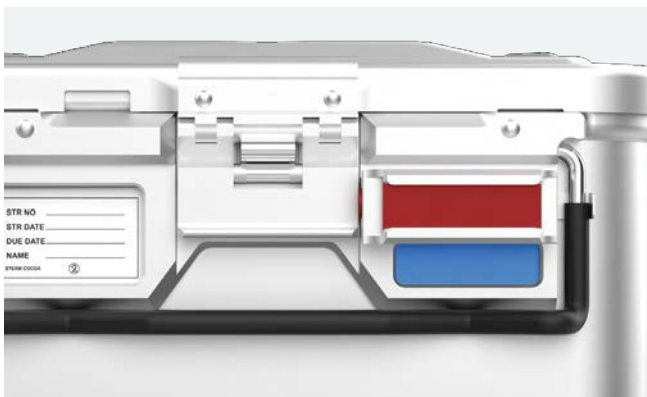
An activated Autolock (just Picture1) signals that the container is in the midst of, or has the sterilization process.

A deactivated Autolock (just Picture 2) indicates that the container has been opened post-sterilization.

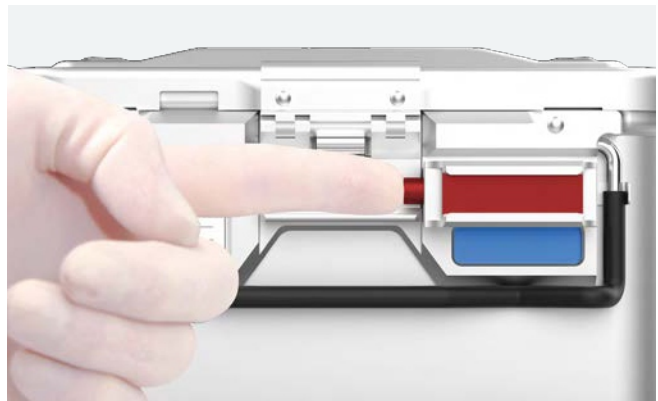
Picture 1 (Closed Position)



Picture 2



Picture 3



Picture 4



What Are The Advantages Of Modular Auto Lock Mechanism?

Cost-Effective and Versatile:

The reusable nature of this system makes it more economical compared to single-use plastic security seals.

Its modular design allows compatibility with various brand products, broadening its usability and appeal to a wide range of users.

Sustainable Solution:

In contrast to disposable items, the modular auto lock mechanism reduces environmental impact. The use of recyclable materials in its construction further enhances its eco-friendly credentials.

By eliminating the need for disposable plastic, this system aligns with sustainable practices, avoiding the ecological harm associated with plastic waste.

Operational Advantages:

The modular auto lock mechanism alleviates the burdens associated with disposable products, such as purchasing logistics, storage, and inventory management, ultimately reducing workload and costs.

It simplifies operations by removing the challenges faced with traditional security seals, like broken seal during transportation and storage. Hermann Müller modular auto lock mechanism not only optimizes sterilization procedures but also demonstrates our commitment to creating solutions that are economically viable and environmentally responsible.

WARNING: Please note that the movable shaft in our system is designed to be responsive solely to temperature changes. Under normal conditions, without the influence of temperature, it is not possible to activate or lock the mechanism into a locked position.

Our container systems equipped with the modular auto lock mechanism are also designed for use with plastic security seals when required. This dual functionality ensures versatility in securing contents.

Accessories



MODULAR
AUTO LOCK MECHANISM



Assembly And Disassembly Of Modular Auto Lock Mechanism

Assembly Process:

Picture 1



Locking clamp should be removed from the system before assembly.

Picture 2



Then it should be positioned top right label area as shown in the picture.

Picture 3



Once you have confirmed that the product is securely placed, the locking clamp should be inserted following the direction of the arrow.

Picture 4



Please ensure that the locking clamp is fully advanced to the end and is securely locked into place.

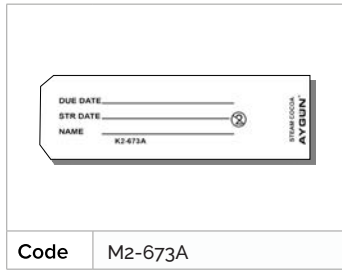


Disassembly Process:

For disassembling the modular auto lock mechanism, ensure it is in the deactivated position, as shown in Picture 2. Disassembly cannot be performed when the mechanism is in the activated position, shown in Picture 1.

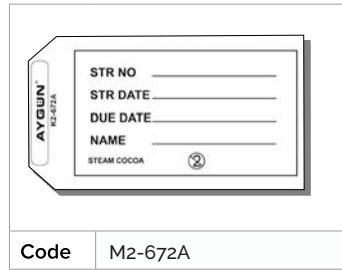
Once you have verified that the modular auto lock mechanism is in the deactivated position, the locking clamp can be removed by pulling it backward, opposite to the locking direction.

LABEL (Paper)



Code M2-673A

Pack of 100 pcs.



Code M2-672A

Pack of 100 pcs.



IDENTIFICATION LABELS (Aluminium)

Colors		Code
Thoracotomy	Basic Set	● Red M2-700
Basic Set	Thoracotomy	● Blue M2-701
Thoracotomy	Basic Set	● Green M2-702
Basic Set	Thoracotomy	● Yellow M2-703
		● Grey M2-704
		● Black M2-705
		● Purple M2-706
		● Bronze M2-707

Coloured identification labels, Engraved to your specifications
Maximum 16 letters



IDENTIFICATION (Aluminium)

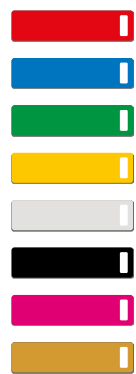
Grey coloured recommended for use in Sterrad. Color fading By effect of Hydrogen Peroxide Gas Plasma on other colors.



LABEL HOLDER

Colors	Code
● Red	M2-560
● Blue	M2-561
● Green	M2-562
● Yellow	M2-563
● Grey	M2-564
● Black	M2-565
● Purple	M2-566
● Bronze	M2-567

Dimension: 4.1 x 0.75 in



LABELS

Colors	Code
● Red	M2-570
● Blue	M2-571
● Green	M2-572
● Yellow	M2-573
● Grey	M2-574
● Black	M2-575
● Purple	M2-576
● Bronze	M2-577

Dimension: 1.96 x 0.70 in

Coloured identification labels
Engraved to your specification



SECURITY SEAL



Code	M2-664 Blue
-------------	-------------

100 pcs. made of plastic



Code	M2-661 Blue
-------------	-------------

100 pcs. with number.
made of plastic



Code	M2-660 Red
-------------	------------

100 pcs. made of plastic

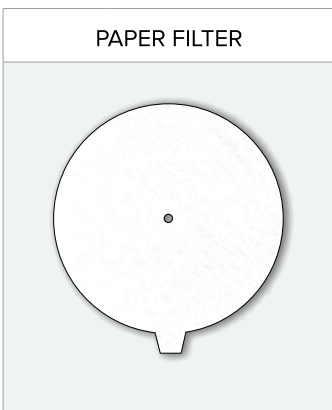


Code	M2-665 Red
-------------	------------

100 pcs. with number.
made of plastic

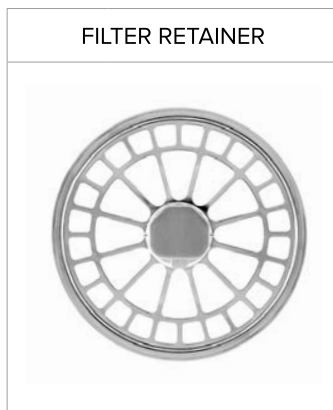


PAPER FILTER & FILTER RETAINER



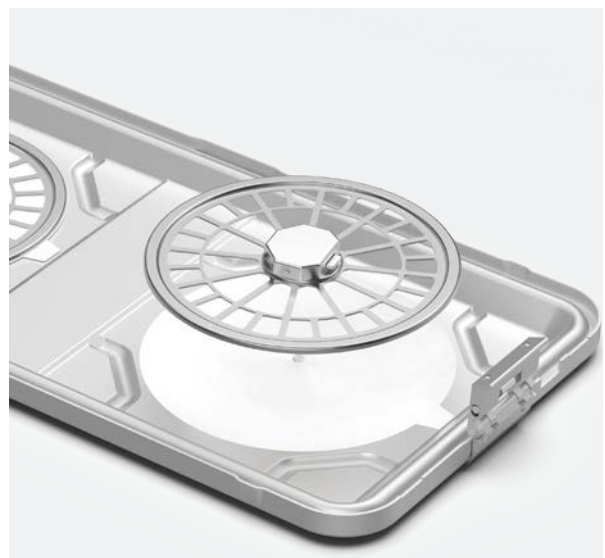
Code	Diameter
M2-741A	7.24 in

Single-use, Pack of 100 pcs
No marking.



Code	Diameter
M2-720	7.32 in

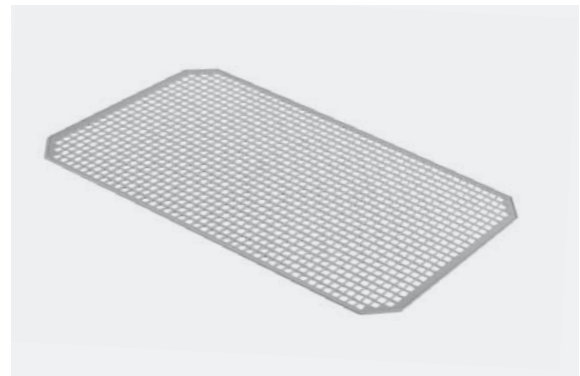
For 1/1, 3/4, 1/2, Extra Long,
Extra Large Size



SILICONE MESH MATS

Our design ensures that surgical instruments are stored securely without slipping and allows for effective drying.

Code	Dimension
M2-530	9.45 x 9.84 in
M2-531	19.09 x 9.84 in
M2-532	21.02 x 9.72 in
M2-533	15.71 x 9.72 in
M2-534	20.75 x 13.15 in
M2-535	25.94 x 9.72 in

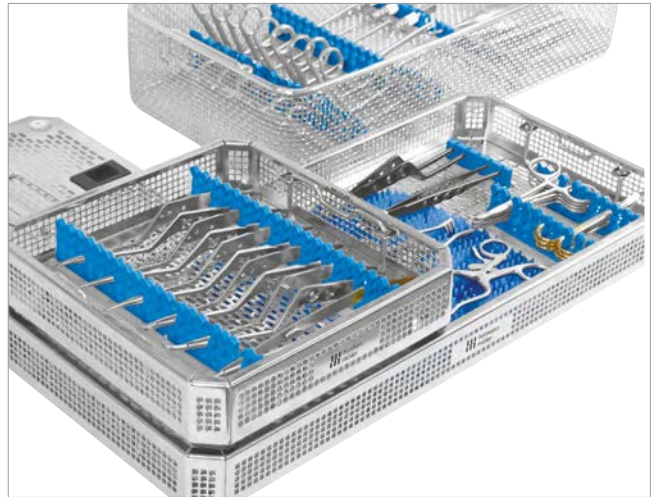


SILICONE GASKET



Code	Model	Dimension
M3-953	Silicone Gasket For 1/2 Lids	40.01 in
M3-534	Silicone Gasket For 3/4 Lids	53.59 in
M3-535	Silicone Gasket For 1/1 Lids	63.43 in
M3-536	Silicone Gasket For Extra Large Lids	70.28 in
M3-537	Silicone Gasket For Extra Long Lids	72.91 in

SILICONE FIXATION SYSTEM RAILS



Code	Lenght
M1-1601	9.43 x 0.35 in
M1-1602	6.30 x 0.35 in
M1-1603	4.90 x 0.35 in
M1-1604	3.61 x 0.35 in
M1-1605	2.87 x 0.35 in
M1-1606	0.93 x 0.35 in

Can be manufactured in any size demanded

KEPS NUT



Code
k1-680-02

(1 piece)

SCREW



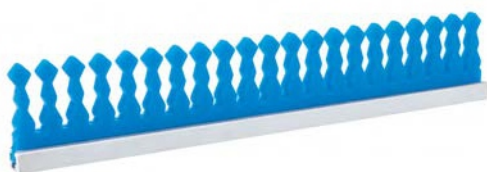
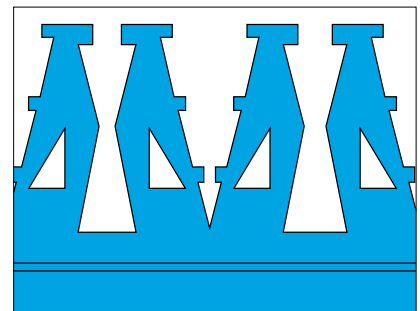
Code
k1-680-03

(1 piece)



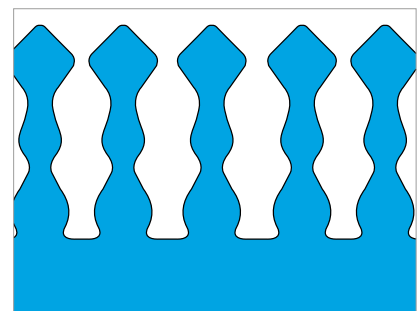
With rail, screw and nut

Code	Lenght	Height
M12-100	9.80 in	1.71 in
M12-101	6.58 in	1.71 in
M12-102	5.56 in	1.71 in
M12-145	4.42 in	1.71 in



With rail, screw and nut

Code	Lenght	Height
M12-109	9.37 in	1.77 in
M12-110	4.33 in	1.77 in
M12-111	4.41 in	1.77 in
M12-148	3.03 in	1.77 in

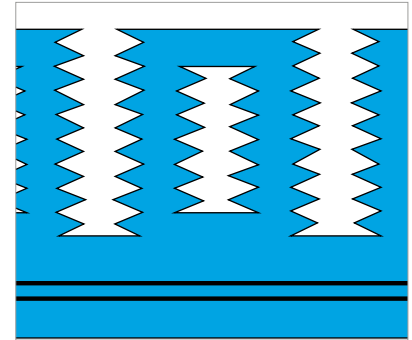


SILICONE FIXATION SYSTEM RAILS



With rail, screw and nut

Code	Lenght	Height
M12-106	9.45 in	1.79 in
M12-107	5.67 in	1.79 in
M12-108	4.45 in	1.79 in
M12-147	3.19 in	1.79 in

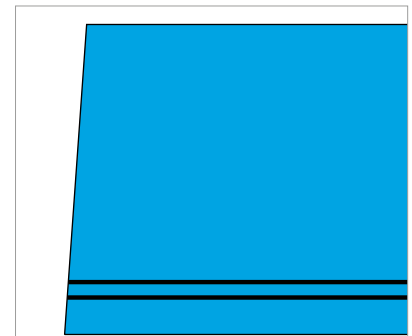


Actual Size



With rail, screw and nut

Code	Lenght	Height
M12-103	9.49 in	1.75 in
M12-104	5.91 in	1.75 in
M12-105	4.72 in	1.75 in
M12-146	3.54 in	1.75 in

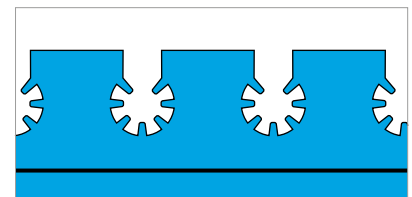


Actual Size



Instruments holder, from \varnothing 0.12 - 0.31 in
With rail, screw and nut

Code	Lenght	Height
M12-112	7.13 in	0.96 in

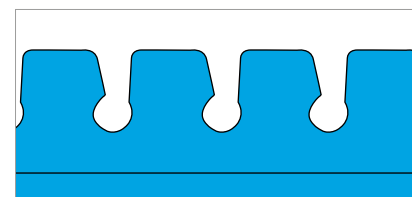


Actual Size



Instruments holder, \varnothing 0.2 in
With rail, screw and nut

Code	Lenght	Height
M12-113	2.87 in	0.92 in

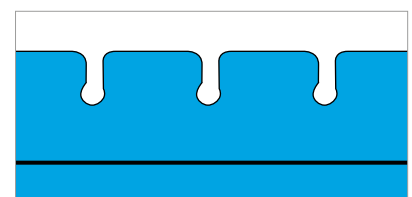


Actual Size



Instruments holder, \varnothing 0.12 in
With rail, screw and nut

Code	Lenght	Height
M12-114	2.87 in	0.94 in



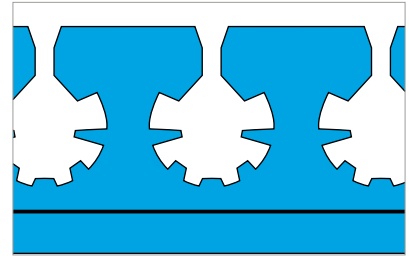
Actual Size

SILICONE FIXATION SYSTEM RAILS



Instruments holder, Ø 0.12 -0.19 in
With rail, screw and nut

Code	Lenght	Height
M12-115	7.07 in	1.34 in

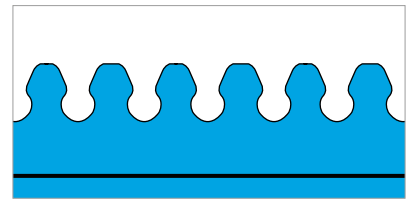


Actual Size



With rail, screw and nut

Code	Lenght	Height
M12-116	4.84 in	0.92 in

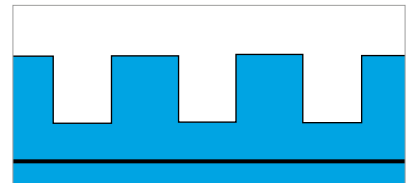


Actual Size



With rail, screw and nut

Code	Lenght	Height
M12-117	4.84 in	0.86 in

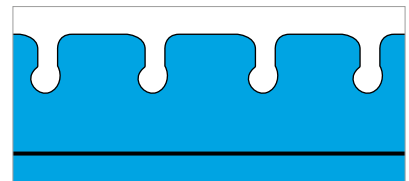


Actual Size



Instruments holder, from Ø 0.12 in
With rail, screw and nut

Code	Lenght	Height
M12-124	7.05 in	0.94 in

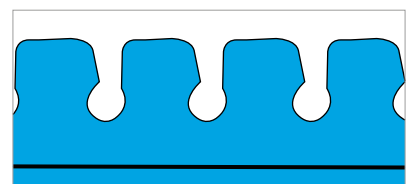


Actual Size



Instruments holder, Ø 0.2 in
With rail, screw and nut

Code	Lenght	Height
M12-125	7.01 in	0.94 in

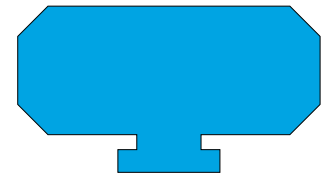


Actual Size

SILICONE FIXATION SYSTEM RAILS



Code	Lenght	Height
M12-142	1.58 in	0.86 in

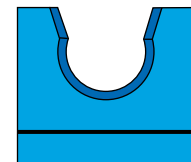


Actual Size



Ø 0.41 in With rail, screw and nut

Code	Lenght	Height
M12-126	0.93 in	1.02 in

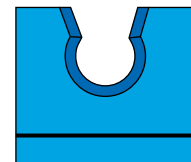


Actual Size



Ø 0.31 in With rail, screw and nut

Code	Lenght	Height
M12-127	0.93 in	1.02 in

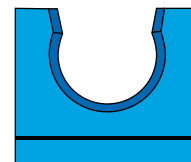


Actual Size



Ø 0.51 in With rail, screw and nut

Code	Lenght	Height
M12-128	0.93 in	1.02 in

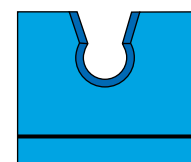


Actual Size



Ø 0.2 in With rail, screw and nut

Code	Lenght	Height
M12-129	0.93 in	1.02 in



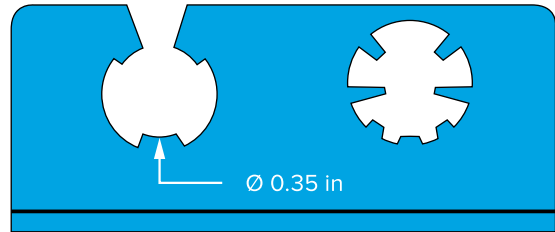
Actual Size

SILICONE FIXATION SYSTEM RAILS



Code	Lenght	Height
M12-130	2.87 in	1.34 in

Endoscopy holder, double
 One side \varnothing 0.35 in open
 One side from \varnothing 0.12 - 0.31 in
 closed With rail, screw and nut

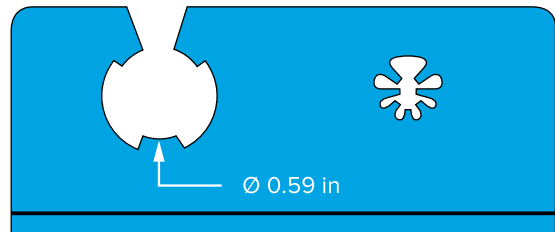


Actual Size



Code	Lenght	Height
M12-141	2.87 in	1.34 in

Endoscopy holder, double
 One side \varnothing 0.59 in open
 One side from \varnothing 0.12 - \varnothing 0.31 in
 closed With rail, screw and nut

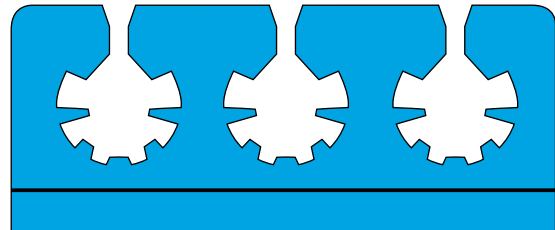


Actual Size



Code	Lenght	Height
M12-131	3.61 in	1.34 in

Instruments holder,
 from \varnothing 0.12 - \varnothing 0.31 in
 With rail, screw and nut

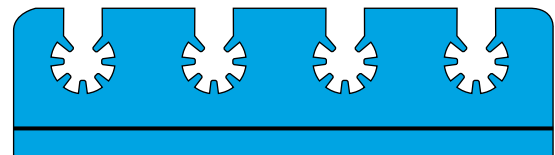


Actual Size



Code	Lenght	Height
M12-132	2.80 in	0.96 in

Instruments holder,
 from \varnothing 0.12 - \varnothing 0.31 in
 With rail, screw and nut

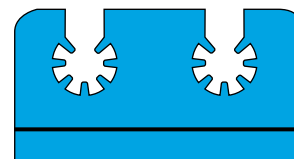


Actual Size



Code	Lenght	Height
M12-133	1.50 in	0.96 in

Endoscopy holder, double one side
 from \varnothing 0.12 - \varnothing 0.31 in
 With rail, screw and nut

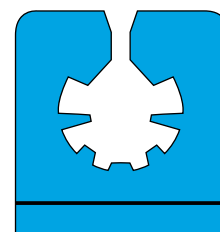


Actual Size



Code	Lenght	Height
M12-134	1.06 in	1.34 in

Endoscopy holder, single one side \varnothing 0.47 in
 open one side from \varnothing 0.12 - \varnothing 0.59 in
 With rail, screw and nut



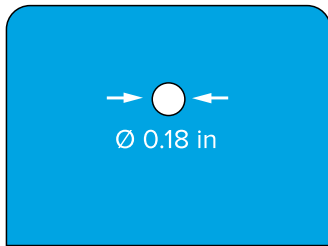
Actual Size

SILICONE FIXATION SYSTEM RAILS



Code	Lenght	Height
M12-135	1.50 in	1.30 in

Endoscopy holder, Ø 0.18 in closed
With rail, screw and nut

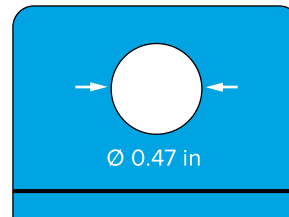


Actual Size



Code	Lenght	Height
M12-138	1.50 in	1.30 in

Endoscopy holder, Ø 0.47 in closed
With rail, screw and nut

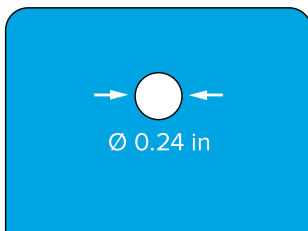


Actual Size



Code	Lenght	Height
M12-136	1.50 in	1.30 in

Endoscopy holder, Ø 0.24 in closed
With rail, screw and nut

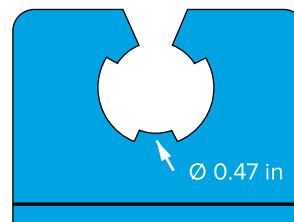


Actual Size



Code	Lenght	Height
M12-139	1.54 in	1.34 in

Endoscopy holder, Ø 0.47 in closed
With rail, screw and nut

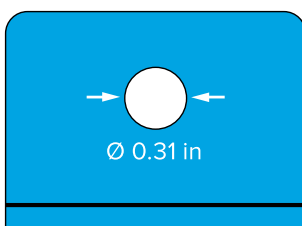


Actual Size



Code	Lenght	Height
M12-137	1.50 in	1.30 in

Endoscopy holder, Ø 0.31 in closed
With rail, screw and nut

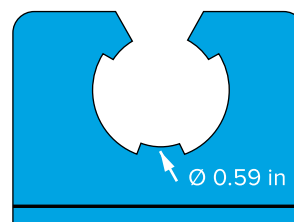


Actual Size



Code	Lenght	Height
M12-140	1.54 in	1.34 in

Endoscopy holder, Ø 0.59 in closed
With rail, screw and nut



Actual Size

HOLDERS & DIVIDERS & FIXATION CLAMP



Code
M2-650

Holding pin for divider



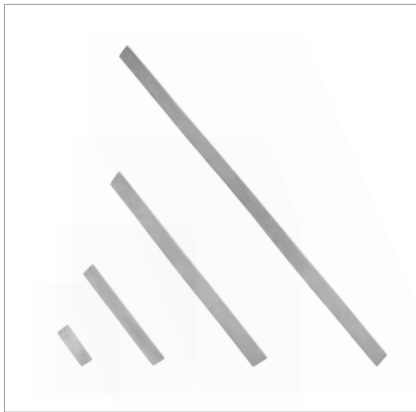
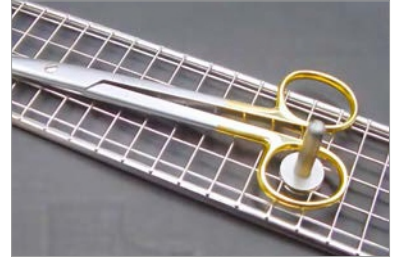
Code
M2-651

Holding pin for instruments



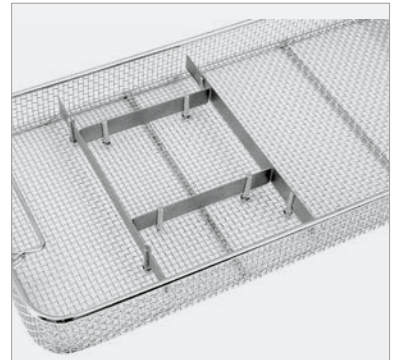
Code
M2-588

Fixation clamp



Code	Lenght
M2-645	2.01 x 0.79 in
M2-646	5.18 x 0.79 in
M2-647	8.84 x 0.79 in
M2-648	18.13 x 0.79 in

DIVIDERS



Code	Diameter
M2-580	1.02 x 0.25 in



Code	Diameter
M2-581	1.14 x 0.31 in



Code	Diameter
M2-582	1.24 x 0.59 in



Code	Diameter
M2-583	1.60 x 1.03 in



Code	Diameter
M2-584	1.72 x 1.29 in



HOLDERS & DIVIDERS & FIXATION CLAMP



Code	Dimension
M2-600	1.57 x 0.69 x 0.24 in

DIVIDER (use with M2-601 and M2-602)



Code	Dimension
M2-601	9.06 x 0.88 in
M2-602	18.44 x 0.88 in

Sliding rails with securing screws



Code	Dimension
M2-604	9.06 x 0.88 in
M2-605	18.44 x 0.88 in

Limiting bar, with security screws

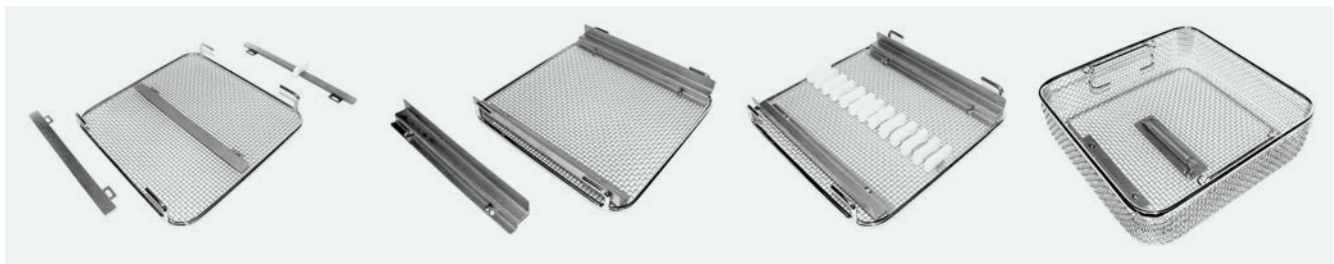
Spiral holding device



Code	Dimension
M2-607	9.11 x 1.20 in



Code	Dimension
M2-609	4.55 x 1.18 in



Code	Dimension
M2-615	4.37 x 0.69 in
M2-616	6.77 x 0.69 in
M2-617	9.07 x 0.69 in
M2-618	18.48 x 0.69 in

Limiting bar



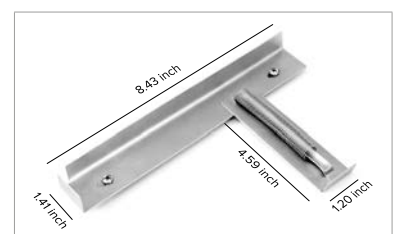
Code	Dimension
M2-622	8.72 x 1.18 in

Spiral holding



Code	Dimension
M2-625	5.07 x 1.18 in

Spiral holding



Code
M2-620

Spiral holding



n o t e s

A large gray rectangular area containing 25 horizontal white lines, intended for writing notes.



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