



INTRUSAFE

An Innovia Medical Brand

Product Catalog

*YOUR TRUSTED PARTNER FOR
SUPERIOR INSTRUMENT PROTECTION*

About InstruSafe®

InstruSafe® is the leading brand of surgical instrument protection solutions. From the sterile processing department to the operating room and back, we aim to develop and manufacture premium sterilization trays, containers, and reprocessing accessories. Our priority is to improve surgical outcomes, increase long-term savings, and aid patient safety. We create products with superior quality and standards, keeping patients in mind every step of the way.

InstruSafe® is manufactured under Summit Medical LLC, an Innovia Medical® Company. We are your trusted source for specialty surgical and sterile processing essentials that supplies medical devices to over 70 nations worldwide. We work internationally with healthcare organizations and medical device distributors and have established our reputation for using the highest quality of materials and rigorous inspection protocols. Our world-leading brands, comprising over 550 unique medical products, are trusted daily by healthcare professionals globally, elevating patient care delivery and improving clinical outcomes.

About Innovia Medical®

Innovia Medical is a family of specialty surgical companies that are passionately committed to partnering with medical professionals to help elevate the delivery of patient care and improve clinical outcomes.

ELEVATING CARE. IMPROVING OUTCOMES.

Innovia Medical companies develop and manufacture a portfolio of product solutions designed with both the medical professional and their patients in mind, to deliver care that:

- Saves time for both the medical professional and patient
- Delivers a consistent and predictable care experience
- Improves patient confidence with reduced recovery times and less discomfort

Innovia Medical does this through a commitment to innovation leadership, unsurpassed product quality and a dedication to provide responsive, personalized customer service.

INNOVATION LEADERSHIP.

Innovation leadership is fueled through our dedication to collaboration with medical professionals. We regularly seek feedback and input from physicians, nurses, and other medical professionals through product research, testing and development.

This allows us to truly understand the solutions medical professionals need, and guides our innovative culture focused on inventing new, industry-leading solutions and reinventing current solutions that make ordinary products extraordinary, across the specialty surgery spectrum.

UNSURPASSED PRODUCT QUALITY.

Our products deliver proven solutions and dependability which is the result of rigorous quality control and a relentless commitment to ongoing manufacturing improvements. We use only the highest quality materials and subject all products to rigorous inspection protocols. This is why we're proud to have so many customers who have continued to rely on our solutions for more than forty years.

RESPONSIVE, PERSONALIZED CUSTOMER SERVICE.

From our sales representatives to our customer service team, every associate at Innovia Medical strives to deliver an unrivaled customer experience. This begins by ensuring that each customer receives the product that is right for their specific needs. We provide assistance through technical support and live customer service representatives with extensive product knowledge, available throughout the day. We deliver quick and thorough responses, every time—from order and shipping confirmations to delivery date communications and more ensuring continuous satisfaction.

We know you're committed to providing the best patient care experience possible and that's why we commit to being your trusted partner helping you every step of the way. At Innovia Medical, we are not just products, we are part of the patient care solution.

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POINT CAMERA TO
SEE VALIDATIONS



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SUBMIT PURCHASE ORDERS TO:

US + INTERNATIONAL ORDERS

Summit Medical LLC
815 Vikings Parkway, Ste 100
St. Paul, MN 55121 USA
1-888-229-2875 | +1 651-789-3939
www.instrusafe.com

UK ORDERS

DTR Medical Ltd
17 Clarion Court, Enterprise Park
Swansea SA6 8RF UK
+44 (0) 1792 797910
www.dtrmedical.com

The InstruSafe® Advantage

360° of Protection

The use of complex and delicate instrument sets is a new reality in which sterile processing and the operating room live. Intricacy of surgical instrumentation continues to increase, and so does the cleaning and sterilization process. Now, healthcare facilities face the challenge of reprocessing instruments safely and efficiently while also meeting the demand for fast turnaround. Keeping these sets organized and protected upon arrival in the operating room creates a challenge for all involved. Relieve yourself of these daily obstacles with InstruSafe Trays—an everyday solution for the intricacies of your instrument sets.

We have spent over 30 years understanding the use cycle and improving outcomes. With the use cycle in mind, we have created a product that eliminates common frustrations associated with instrument sets. The products in this catalog are a compilation of our hard work. As you journey through the pages, let us help you solve your everyday instrument problems.

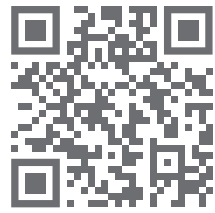
Summit Medical's most recent validations and product advancements are a testament of our dedication to our customers' satisfaction. We wouldn't have continuing success without the healthcare community we serve. Focus, determination and your support will continue our impact on patient care for decades to come.



Designed to organize and protect from the point of operating room use to decontamination, our solutions benefit everyone who handles our products.

Designed to ensure optimal sterilization, InstruSafe Trays have undergone rigorous testing before receiving multiple clearances. Cleared for various sterilization cycles, these reliable trays give hospitals and healthcare facilities even more options when it comes to organizing, sterilizing, and protecting their instruments.

For the most up-to-date list of validated cycles, visit www.instrusafe.com/validations.



POINT CAMERA TO
SEE VALIDATIONS



DECONTAMINATION

Instruments are individually protected going into the wash cycle and the trays are designed with large perforations, allowing maximum detergent and water flow.

TRAY PREPARATION

Each tray is designed specifically for the instruments within it, providing individual locations for each one. This protects them from harming the technician, from damaging themselves and from puncturing or jeopardizing the integrity of the sterile barrier.

STERILIZATION

The large amount of perforations in our trays provide superior sterilant penetration. Many of our silicone parts are also designed with minimal contact points and additional ventilation in each slot that match our tray holes to improve sterilant penetration to each individual instrument.

TRANSPORTATION

Soft and durable silicone holders in the base and cover secure instruments to prevent shifting and provide 360 degrees of protection. InstruSafe Trays help to avoid unnecessary damage and to present an organized instrument set every time.

OPERATING ROOM USE

Each instrument is easily identifiable and placed in a singular slot for surgical presentation and tracking at the end of a procedure.

Look Familiar?

Unfortunately, this is what most sterile processing departments have come to know. The familiarity and acceptance of these messy, hazardous baskets makes us cringe! Why, you ask? Because the minimal organization and protection of surgical instruments practiced in many facilities presents numerous risks to the individuals that come in contact with them, as well as to the instruments themselves.

DISADVANTAGES OF MESSY BASKETS



- POTENTIAL TO COMPROMISE STERILE BARRIER BY POKING THROUGH WRAP
- DANGEROUS TO TRANSPORT FROM THE O.R. TO THE SPD
- MINIMAL INSTRUMENT PROTECTION AND ORGANIZATION
- DIFFICULT TO COUNT AND TRACK INSTRUMENTS
- BASKETS NEED FREQUENT REPLACEMENT
- ADDS TIME TO SURGICAL SET-UP
- BROKEN INSTRUMENTS IF DROPPED
- HIGH RISK FOR FINGER POKES
- POOR SURGICAL PRESENTATION
- HARD TO FIND WHAT YOU NEED
- MISSING/LOST INSTRUMENTS
- UNNECESSARY REPROCESSING
- DAMAGED INSTRUMENTS
- WASTE OF SPACE

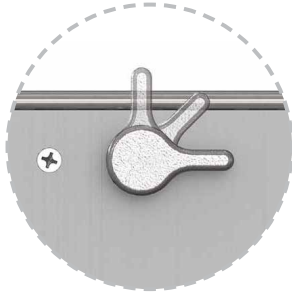
EXPECT MORE.

For these reasons and many more, InstruSafe Trays offer custom solutions to meet each customer’s specific needs. We think it’s time for everyone to expect more from their trays.

Absolute Protection

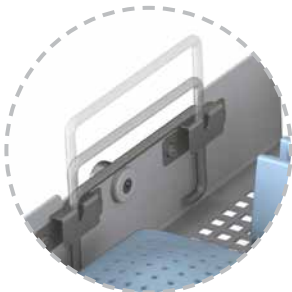
Trusted Solutions + Superior Results

Protection starts on the inside. Our comprehensive approach to maximizing instrument longevity is the focal point of our system. We paired our InstruSafe instrument protection trays and our container systems to deliver an unparalleled solution in surgical instrument care.



QUARTER TURN LATCH

Secures the tray cover to the tray base, providing visual indication of the open/close position. Our off-set latch hole aligns the cover in the correct position ensuring the silicone holders match up with the instruments below.



RETRACTABLE HANDLES

Our multi-functional space-saving design fits into rigid containers making it effortless to remove the tray.

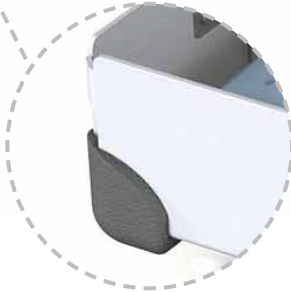


TF FOOT

Our Tall Foot fits into rigid containers providing clearance for the filter in the base.

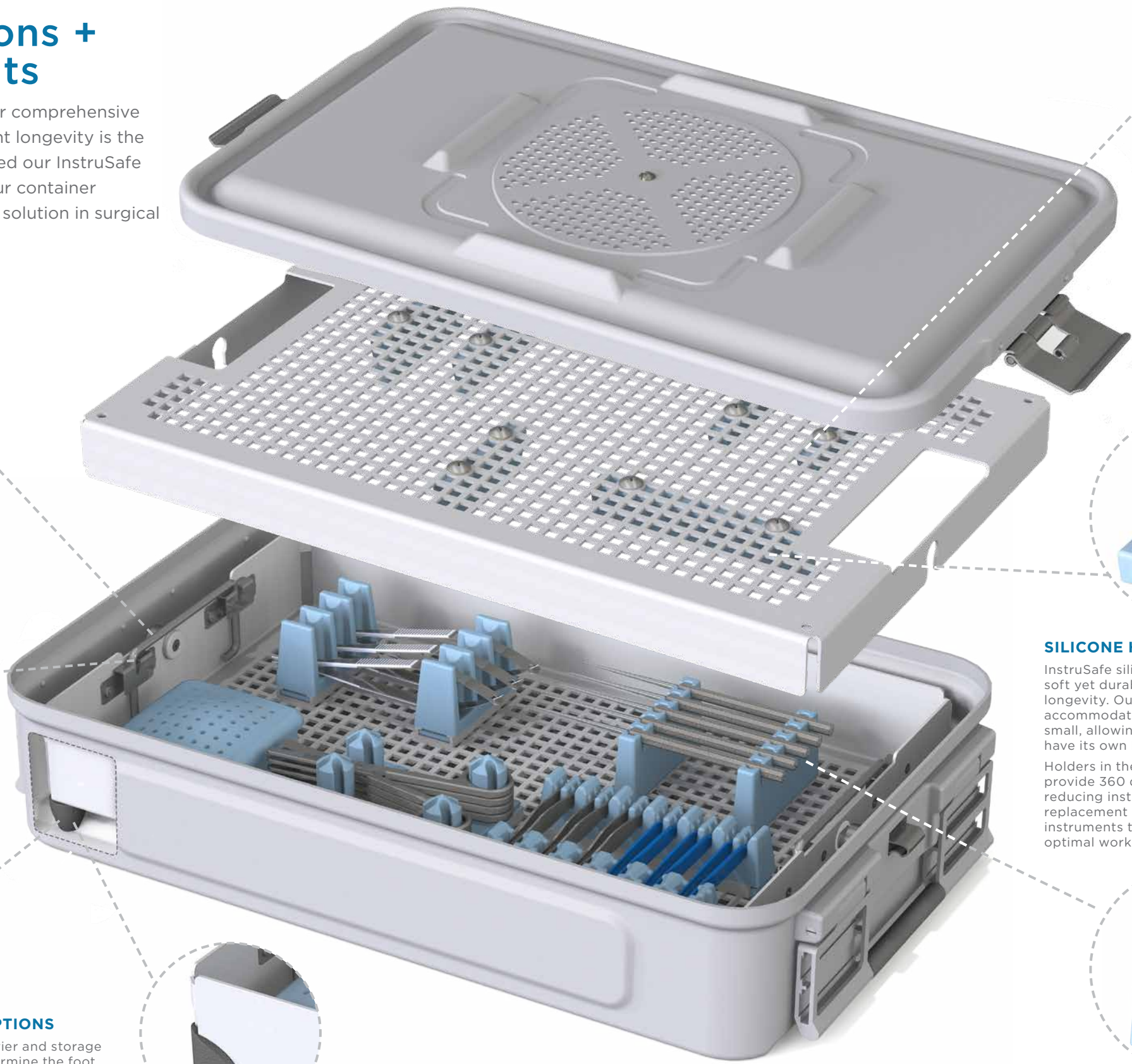
FOOT OPTIONS

Sterile barrier and storage needs determine the foot type built into a tray.



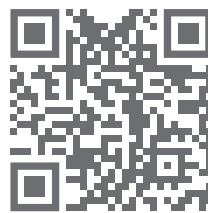
R FOOT

Rounders Corner Guards prevent tears in sterilization wrap during storage and transportation.

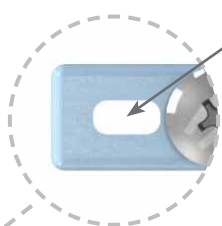


PERFORATIONS (GRID PATTERN)

Each tray contains a large quantity of perforations that provide maximum sterilant penetration and ventilation.

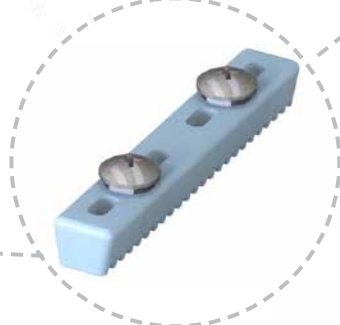


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VENTILATION

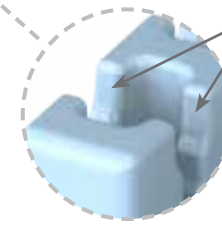
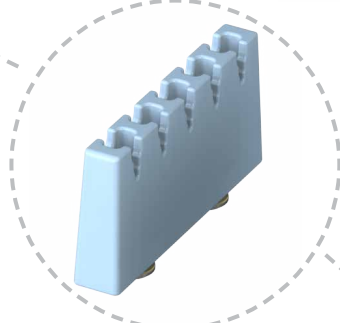
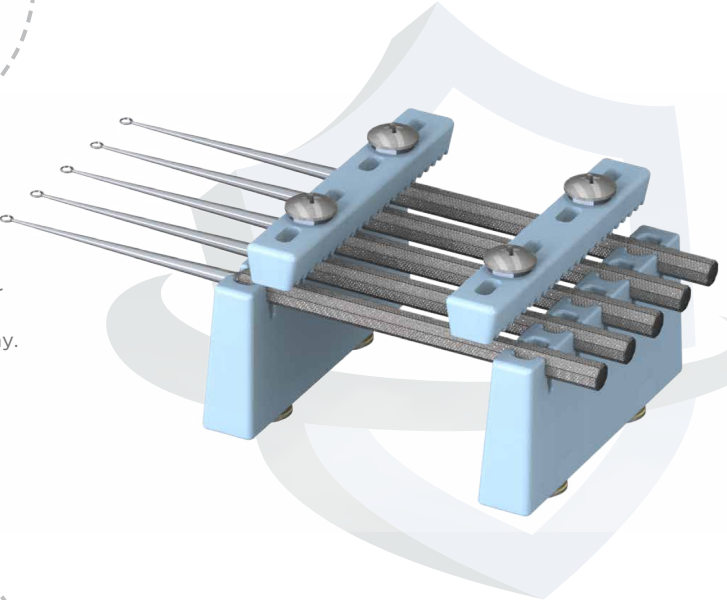
Our unique silicone design has channels that align with our perforations allowing detergent and sterilant to flow through the holder and access the entire instrument.



SILICONE HOLDERS

InstruSafe silicone holders are soft yet durable, with a history of longevity. Our variety of holders accommodate instruments large or small, allowing each instrument to have its own location within the tray.

Holders in the tray base and cover provide 360 degrees of protection reducing instrument repair and replacement while delivering instruments to the O.R. in their optimal working condition.



REDUCED CONTACT POINTS

Each silicone holder is individually designed with ridges and channels built to reduce contact with the instrument while securely holding the instrument in place.

5 Simple Steps

If one of our preconfigured tray designs does not fit your needs let our product experts design a custom tray with our effortless process below.



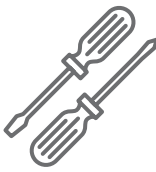
1 ASSESS

An InstruSafe Representative conducts a free, on-site assessment of your instrument set.



2 GATHER

Your instrument set specifics and inputs are gathered by our team of experts.



3 DESIGN

Using your inputs, our product specialists build a tray design with you and your instrument set in mind.



4 EVALUATE

You be the judge! Evaluate the new tray design while it's loaded with your instrument set. Let us know your thoughts and we will make any and all adjustments necessary!



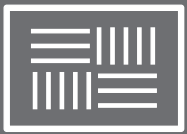
5 COMPLETE

It's all yours! Once complete, each custom tray is assigned its own unique part number, making it simple and easy for you to reorder in future.

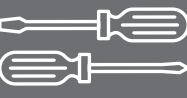
HOW TO USE THE CATALOG

The colored headers identify which procedure the instrument set you're looking at is used for. The trays on each page are differentiated by preconfigured or custom configured with the symbols shown in the key below. Some trays have several layers including a cover, shelves, baskets, and a base. The custom configured tray examples included in the catalog are a small representation of the trays our local representatives have built for facilities around the world.

CUSTOM + PRECONFIGURED SYMBOLS



THIS SYMBOL IDENTIFIES A PRECONFIGURED TRAY
Order by part number from your local InstruSafe representative or call us today.



THIS SYMBOL IDENTIFIES A CUSTOM CONFIGURED TRAY EXAMPLE
Call us today to schedule your free assessment.



Sterilization Barriers

InstruSafe Instrument Protection Trays are validated for several sterilization cycles using wrap and/or rigid containers.

For the most up-to-date list of Validated cleared cycles, visit www.instrusafe.com.

Foot Options

R Foot: Rounders Corner Guards—to be used with wrap
TF Foot: Tall Foot fits into rigid containers


Rounders® Corner Guards

Rounded, medical grade corner guards affix to InstruSafe Tray corners to reduce potential damage to the sterile wrap barrier. Rounders are included with the purchase of designated tray orders, but can also be ordered at any time and easily added to all InstruSafe Trays.

Tall Foot

Designed to affix to trays that are intended to be sterilized within a rigid container. Tall Feet are included with the purchase of designated tray orders, but can also be ordered at any time and easily added to most InstruSafe Trays.

STERILE BARRIER	FOOT OPTION
<div>WRAP</div> <div></div>	<div>Rounders Corner Guards -R</div> <div></div>
<div>CONTAINER</div> <div></div>	<div>Tall Foot -TF</div> <div></div>



ROUNDERS CORNER GUARDS	
KIT OF FOUR	IN-7334

- Kits can be purchased to upgrade existing trays
- Affix to tray with screws (included in kit)
- Designed to fit all InstruSafe Trays
- Rounded, medical grade silicone corner guard
- Help avoid compromised sterility in the O.R.
- Environmentally and economically efficient
- Impact resistant
- US Patent #9119611 | #D783856



TF FOOT KIT	
KIT OF FOUR	IN-7338

- Kits can be purchased to upgrade existing trays
- Affix to tray with screws (included in kit)
- Designed to fit most InstruSafe Trays

HOW TO ORDER:

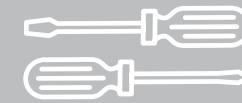
EXAMPLE: TRAY IN-2890	
Wrapped Foot IN-2890- R	Container Foot IN-2890- TF

FOOT OPTION IS ADDED TO THE END OF THE PART NUMBER

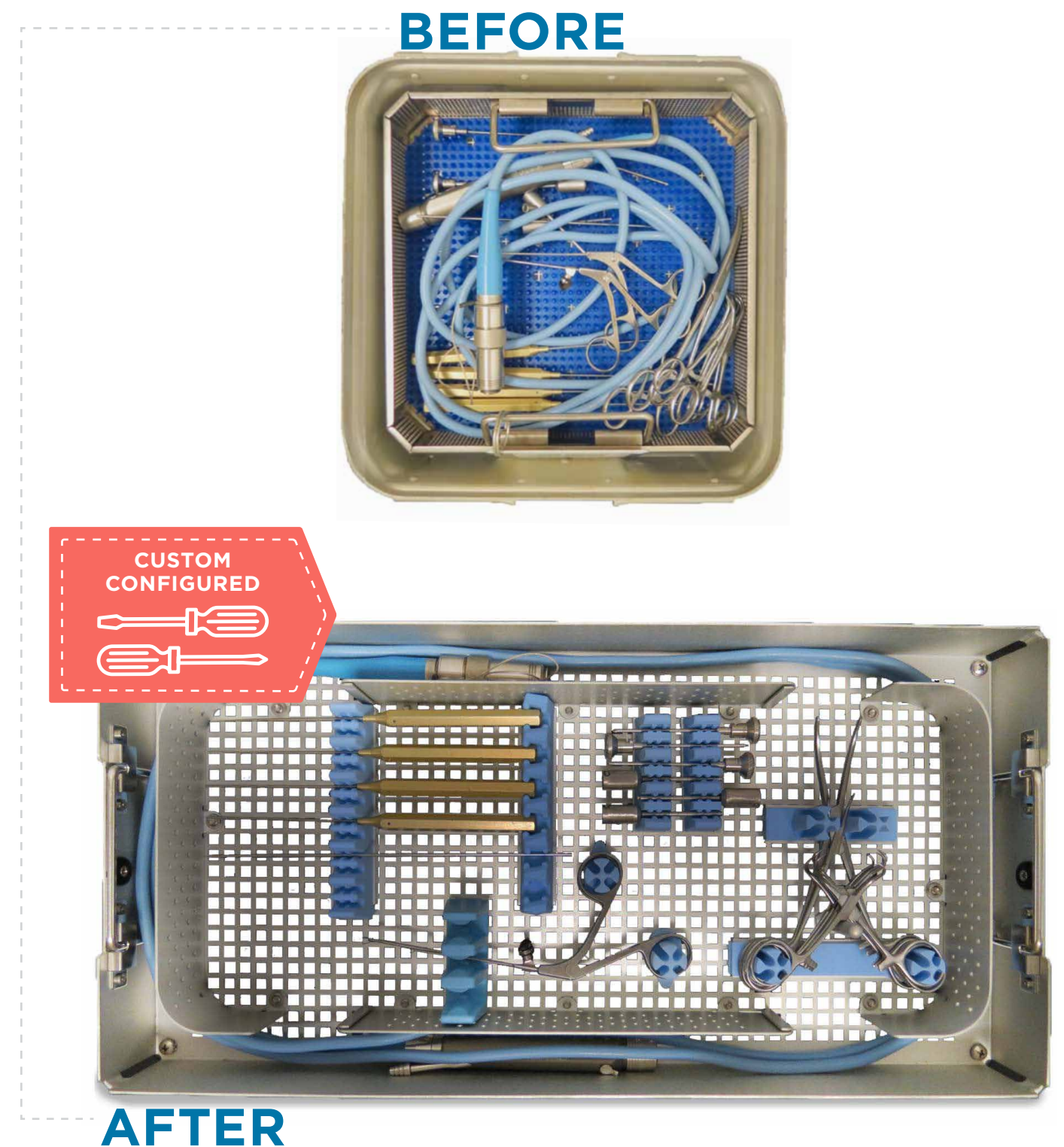
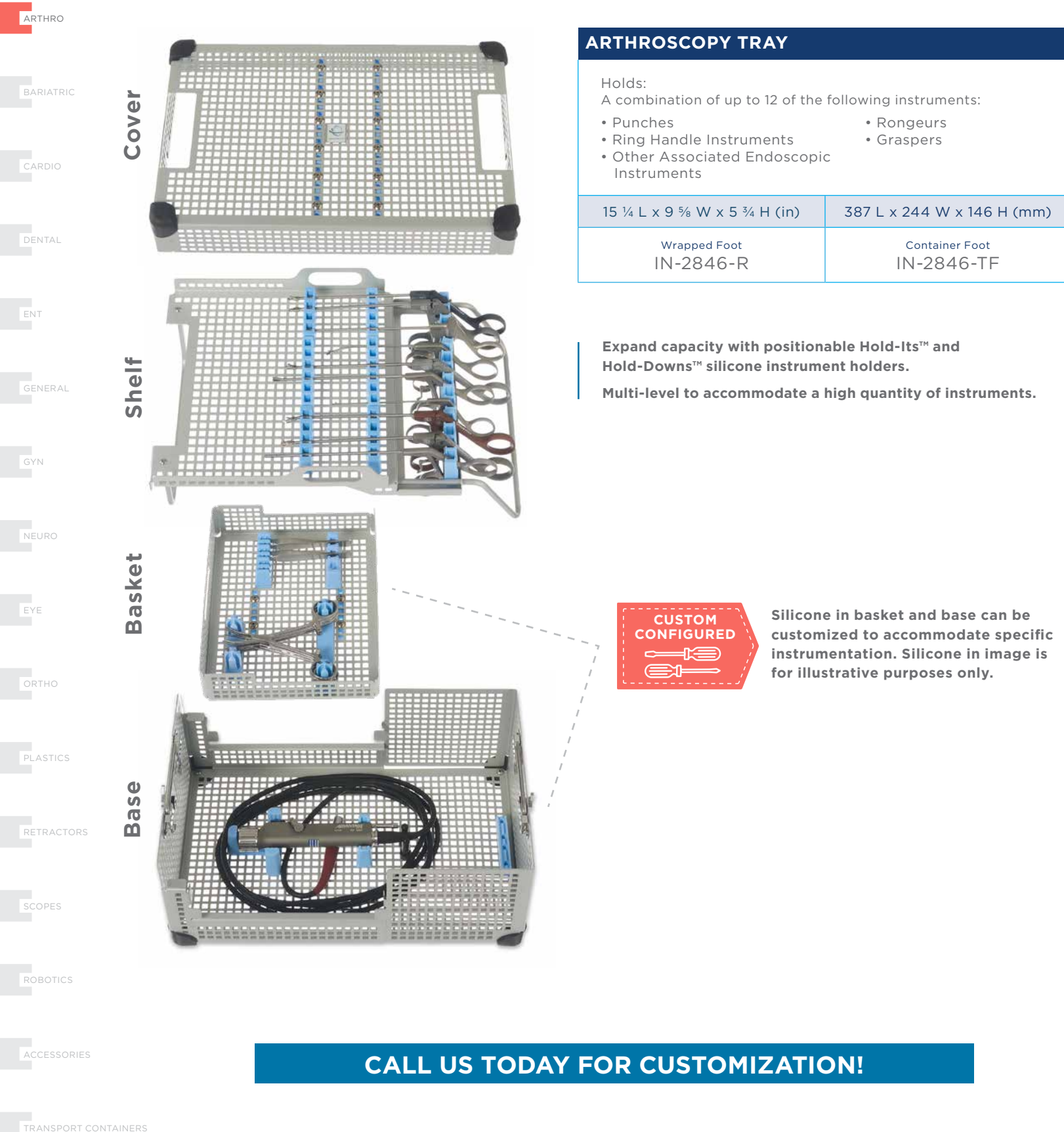


Preconfigured Tray for Arthroscopy

This three-level tray is equipped for both small and large arthroscopic instrument sets. Our tray is sized to fit most three-quarter size containers or can be wrapped for your convenience.



Custom Configured Tray Example for Arthroscopy Example

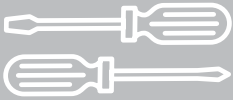


Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Preconfigured Tray for
Bariatric

The bariatric tray is designed to accommodate even the longest instruments. Our three-level system allows you to get organized and protect all of your bariatric instrumentation in one tray.



Custom Configured Tray Example for
Bariatric



BARIATRIC TRAY

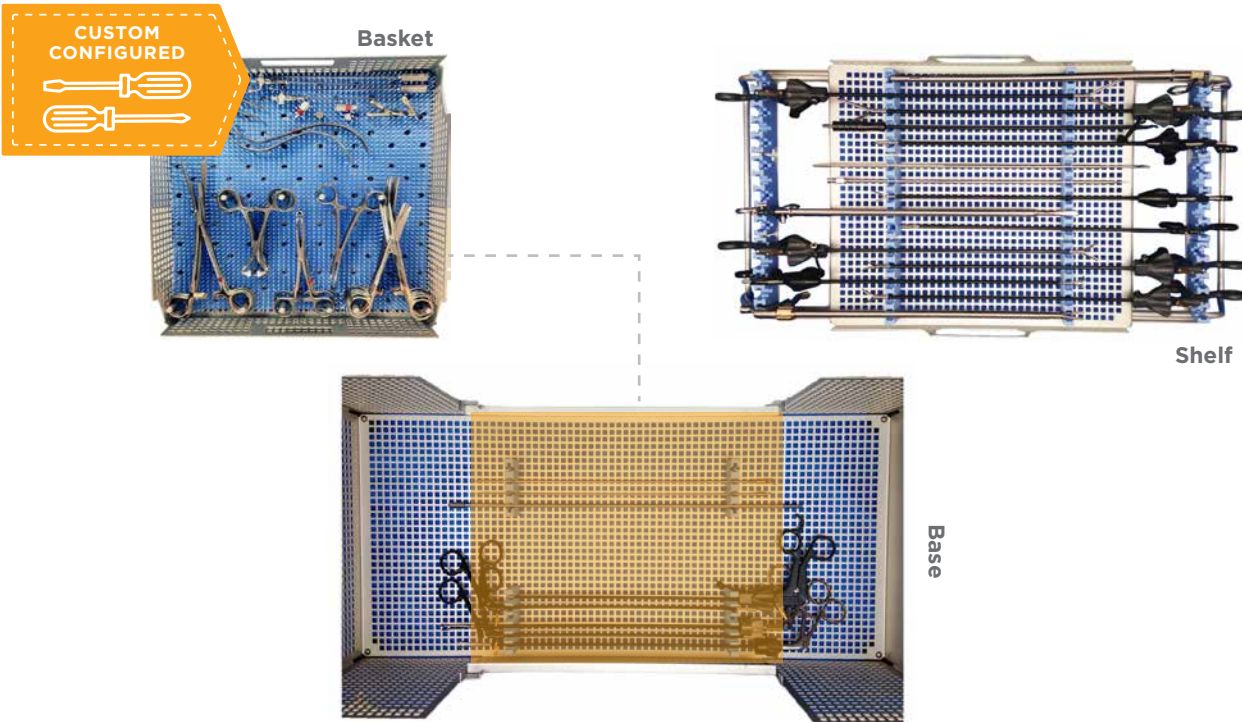
- Holds:
A combination of up to 15 (32cm to 45cm+) of the following instruments:
- Laparoscopic Instruments
 - General Dissecting Instruments
 - Miscellaneous Parts
 - Tubing/Cords
 - Cannulas
 - Sheaths
 - Trocars

28 L x 13 W x 8 H (in)	711 L x 330 W x 203 H (mm)
Wrapped Foot IN-8864-R	Container Foot IN-8864-TF

Expand capacity with positionable Hold-Its™ and Hold-Downs™ silicone instrument holders.
Multi-level to accommodate a high quantity of instruments.

CALL US TODAY FOR CUSTOMIZATION!

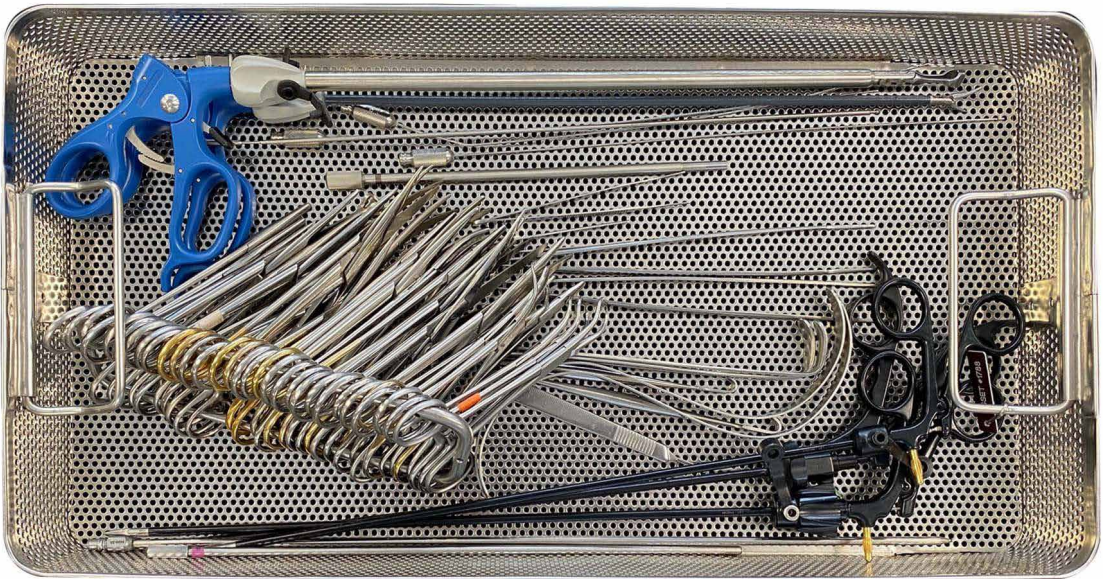
CUSTOM CONFIGURED BARIATRIC TRAY | 31 INSTRUMENTS



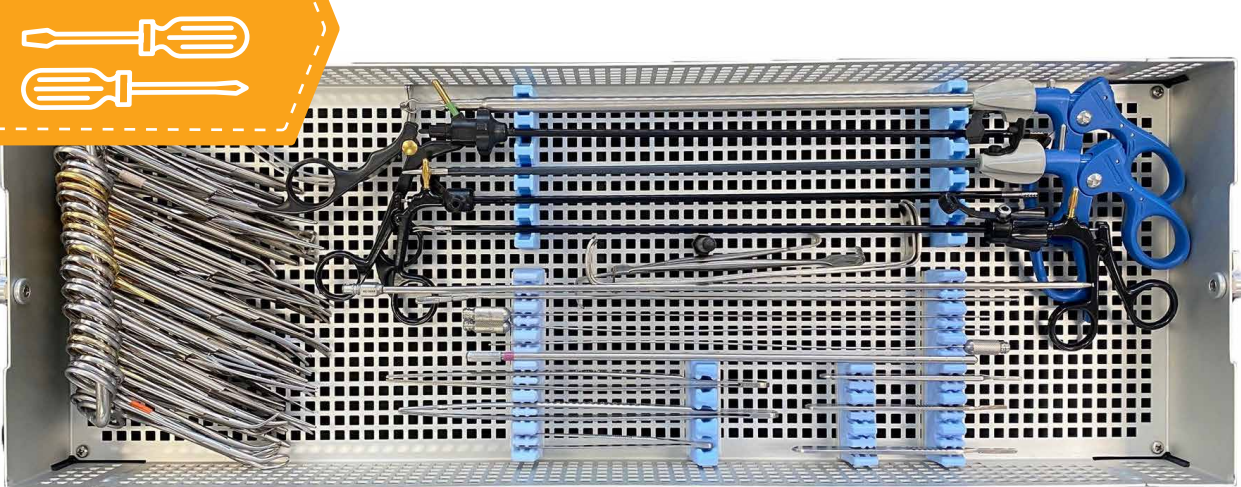
Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

BARIATRIC LAPAROSCOPIC SET | 59 INSTRUMENTS

BEFORE

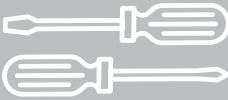


CUSTOM CONFIGURED

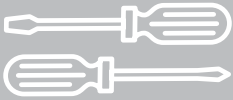


AFTER

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Custom Configured Tray Example for
Cardiovascular

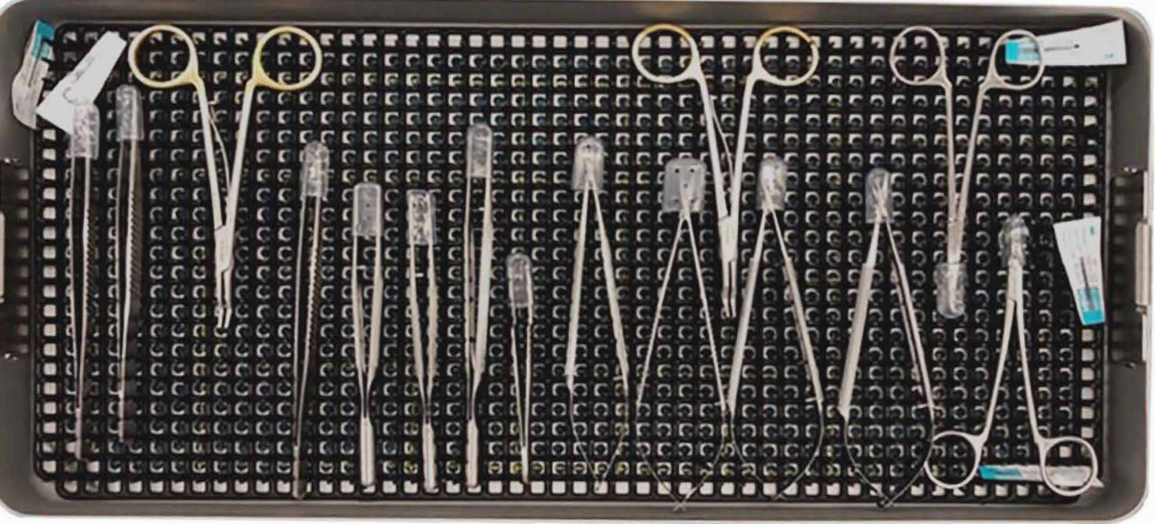


Custom Configured Tray Example for
Cardiovascular

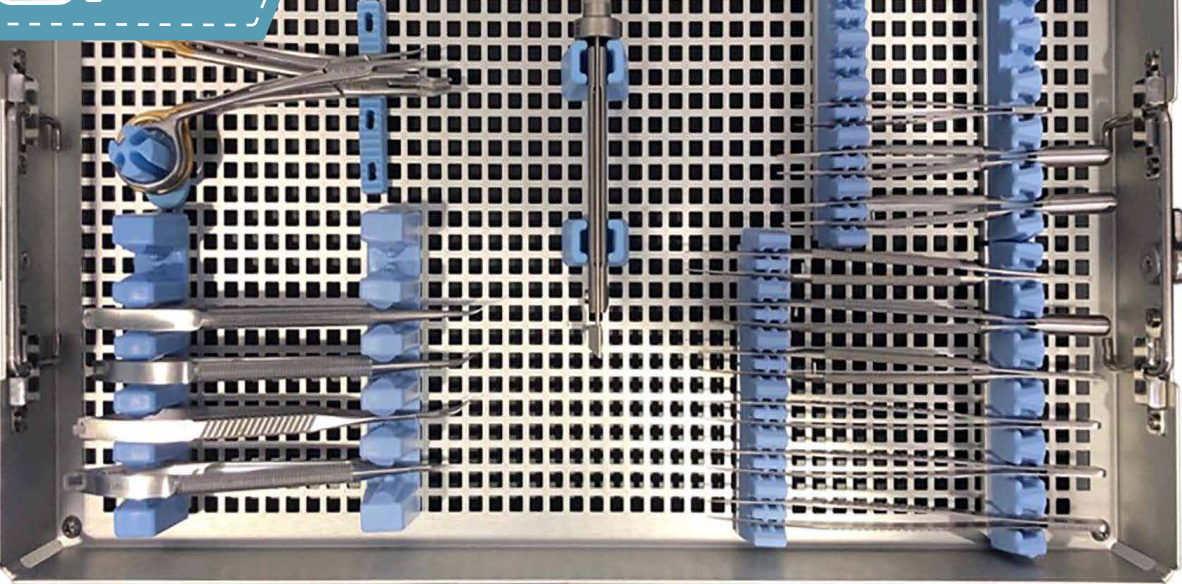
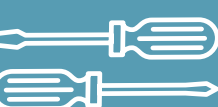
MICROVASCULAR SET | 19 INSTRUMENTS

EVANS ROTATABLE TRAY | 32 INSTRUMENTS

BEFORE

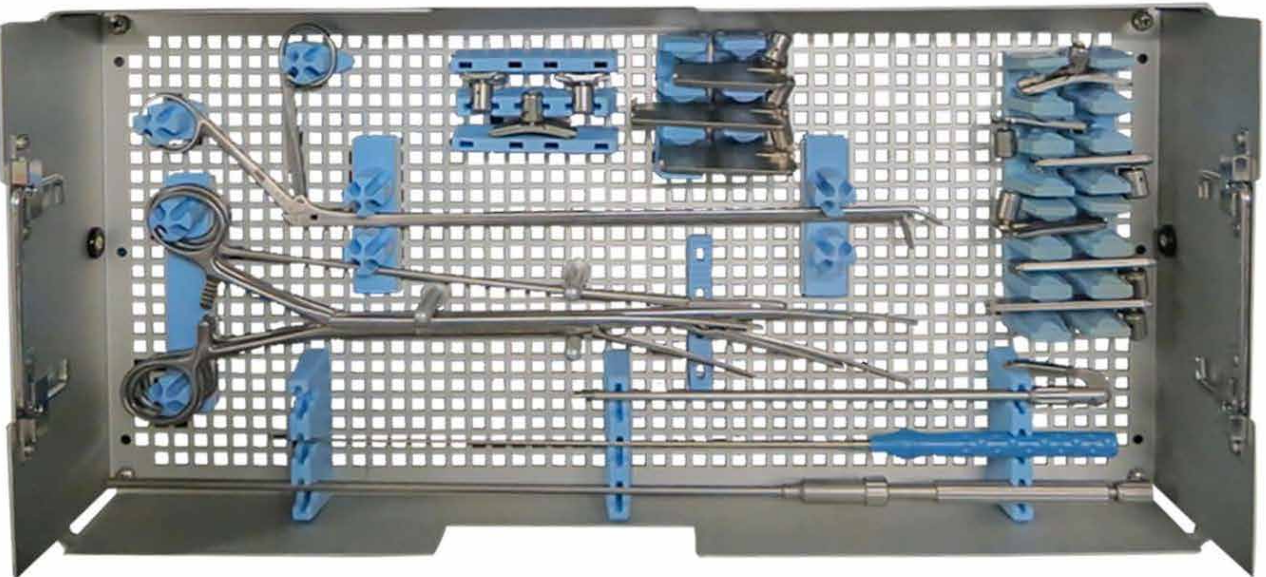
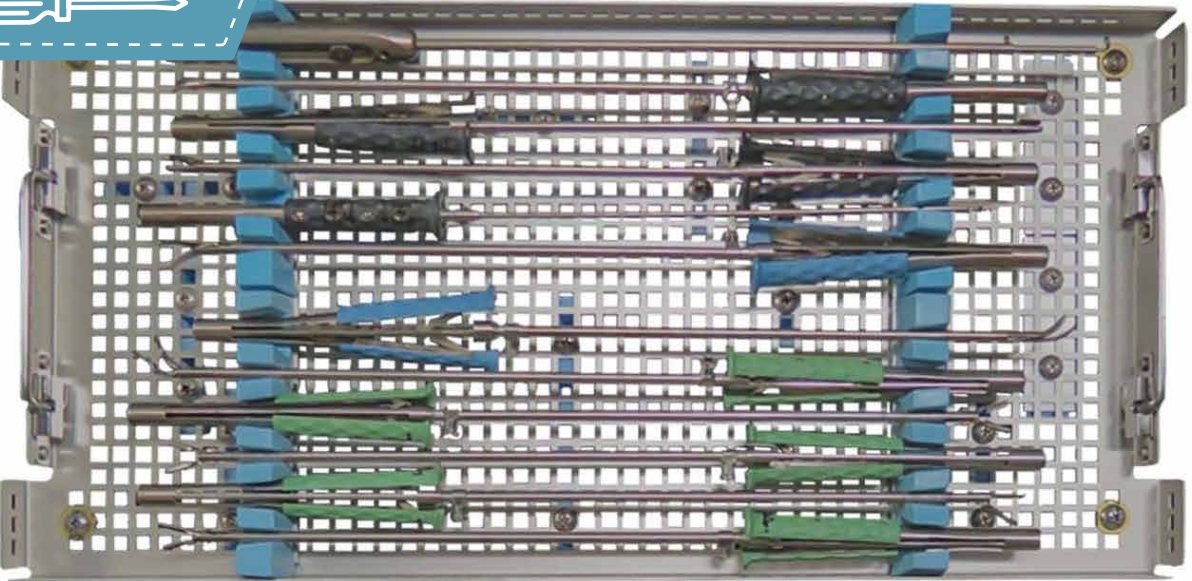
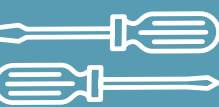


**CUSTOM
CONFIGURED**



AFTER

**CUSTOM
CONFIGURED**

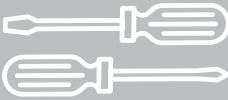


Shelf

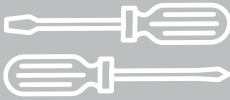
Base

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Custom Configured Tray Example for
Dental



Custom Configured Tray Example for
Dental

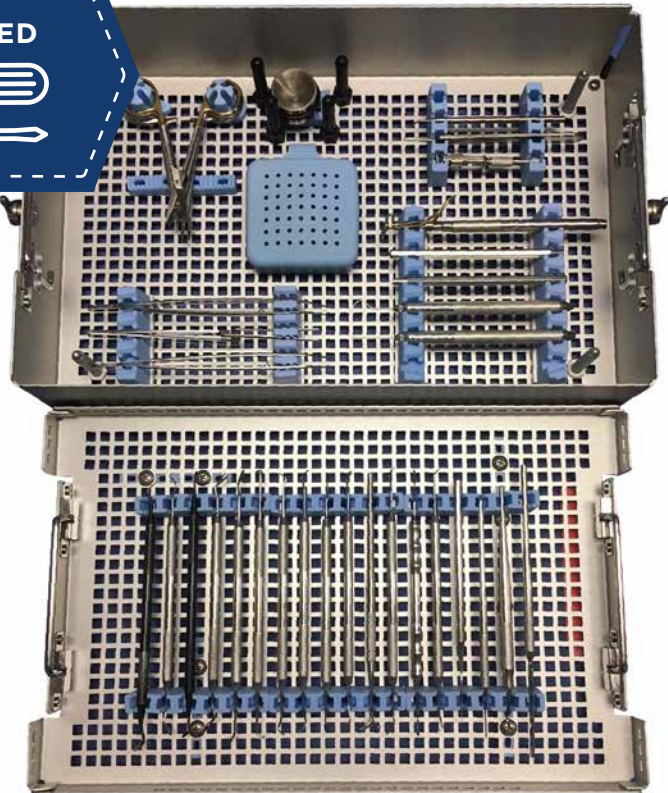
DENTAL SET | 34 INSTRUMENTS

OPERATIVE TRAY SET | 11 INSTRUMENTS

BEFORE

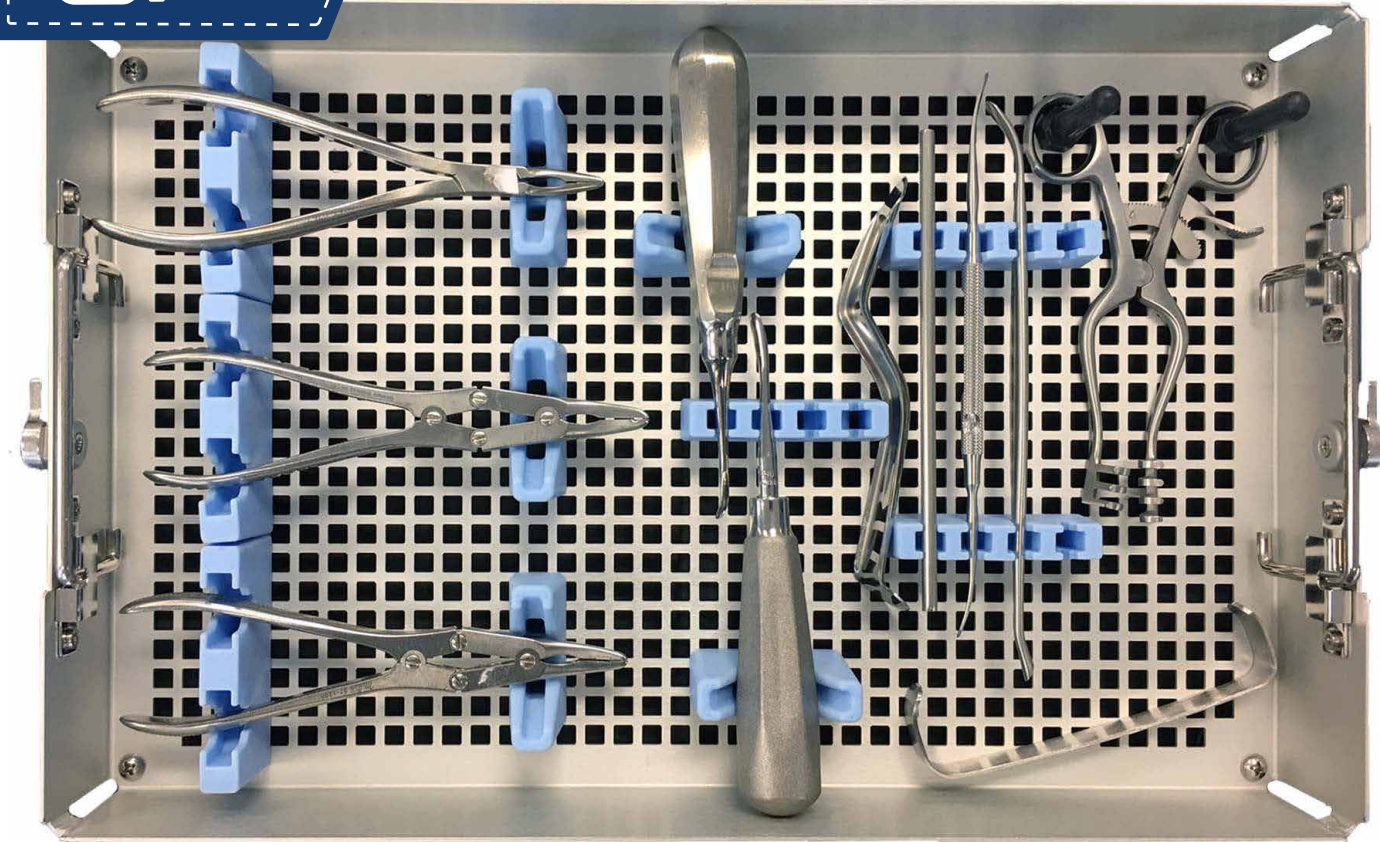


CUSTOM
CONFIGURED



AFTER

CUSTOM
CONFIGURED



Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

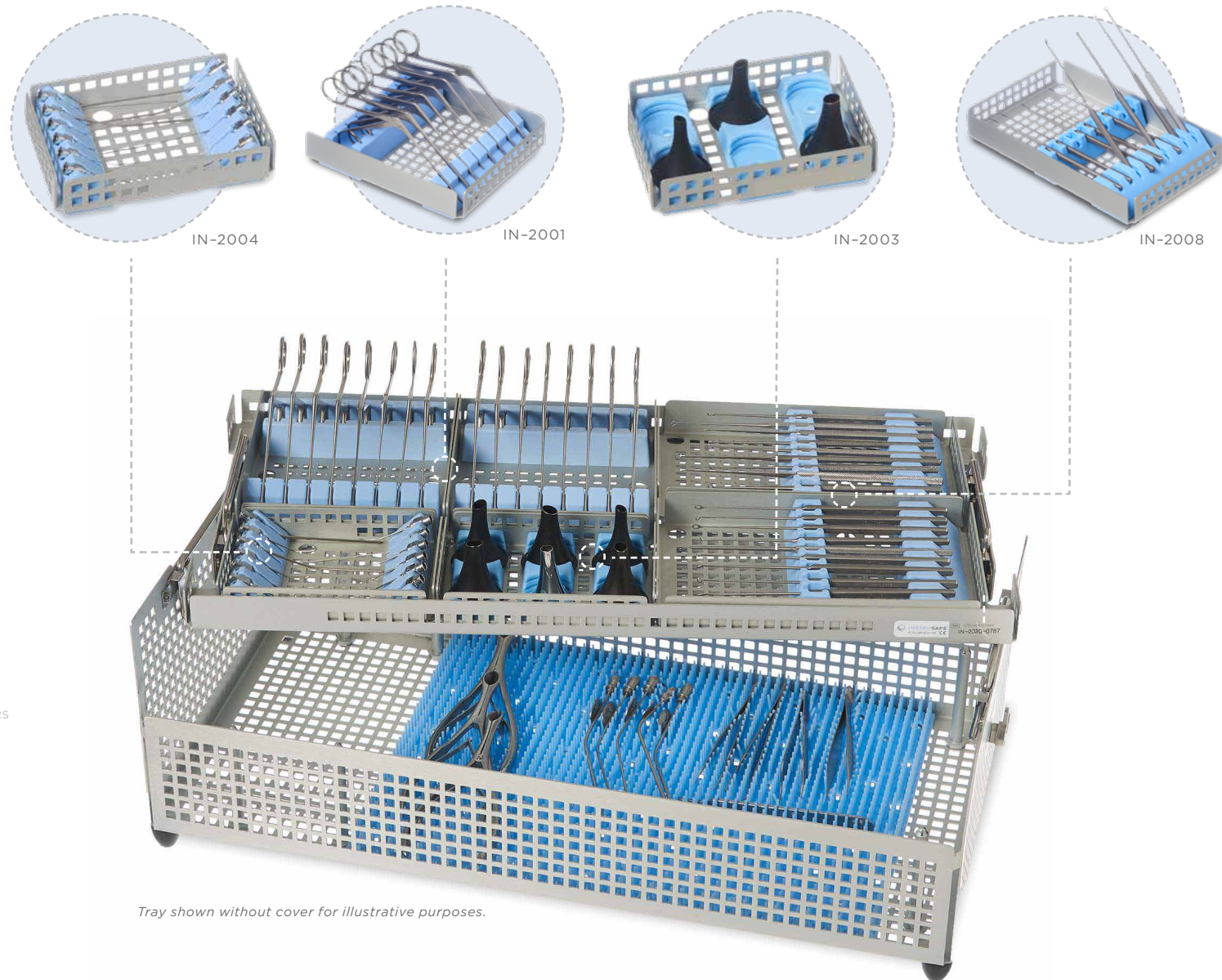
ENT SYSTEMS



Preconfigured Trays for ENT Modules

Since the mid-1980's, we have offered a complete solution for fine and delicate ear instrumentation through our Middle Ear System. We are proud to claim this as our very first InstruSafe product. Our modules are designed to specifically fit each instrument and can be used individually or in combination, to organize and protect an entire instrument set.

MIX AND MATCH OUR MODULES FROM PAGES 23-24 TO FIT YOUR INSTRUMENT SET, CREATING YOUR UNIQUE ENT SYSTEM!



Tray shown without cover for illustrative purposes.



TWO LEVEL

- Holds:
- 2 Alligator Forcep Modules
 - 2 Pick + Hook Modules
 - 1 Micro-Suction Module
 - 1 Speculum Module
 - 9½ x 13" Finger Mat

19 ½ L x 9 ½ W x 6 H (in)	498 L x 244 W x 152 H (mm)
Wrapped Foot IN-2890-R	Container Foot IN-2890-TF



ALLIGATOR

- Holds:
- 8 Alligator Style Instruments (Cup, Scissors, etc.)

5 ⅞ L x 5 ⅞ W x 1 H (in)	149 L x 130 W x 25 H (mm)
IN-2001	



PICK + HOOK

- Holds:
- 10 Small Handle Picks, Hooks, Dissectors or Curettes

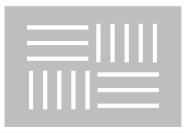
7 ⅞ L x 5 ⅞ W x 1 H (in)	194 L x 130 W x 25 H (mm)
IN-2002	



SPECULUM

- Holds:
- 6-12 Speculas

3 ½ L x 5 ⅞ W x 1 H (in)	89 L x 130 W x 25 H (mm)
IN-2003	



Preconfigured Trays for
ENT Modules



Preconfigured Trays for
Picks + Hooks

Similar to our original module designs, these standalone trays will protect and organize pick, hook and knife instrumentation for ENT procedures. Instruments can either be positioned at a 45 degree angle for procedural presentation or secured flat for sterilization and storage.

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



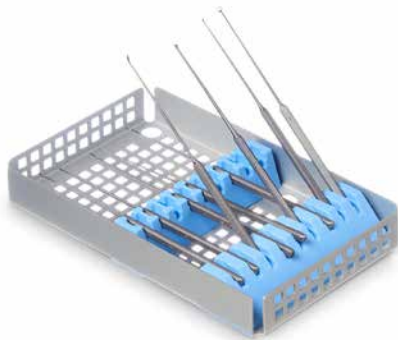
MIRCO SUCTION	
Holds: • 12 Micro-Suction Irrigators with Luer Lock Hubs	
5 1⁄8 L x 3 1⁄2 W x 1 H (in)	130 L x 89 W x 25 H (mm)
IN-2004	



SUCTION	
Holds: • 10 Ferguson Style Suctions	
3 1⁄2 L x 5 1⁄8 W x 1 H (in)	89 L x 130 W x 25 H (mm)
IN-2005	



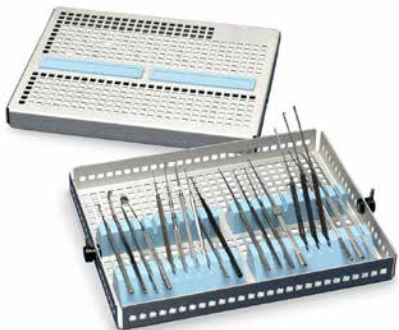
ALLIGATOR WITH COVER	
Holds: • 8 Alligator Style Instruments (Cup, Scissors, etc.)	
7 5⁄8 L x 5 1⁄8 W x 3 H (in)	194 L x 130 W x 76 H (mm)
IN-2006	



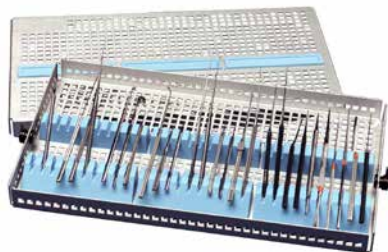
PICK + HOOK	
Holds: • 9 Small Handle Picks, Hooks, Dissectors or Curettes	
7 5⁄8 L x 4 5⁄8 W x 1 H (in)	194 L x 117 W x 25 H (mm)
IN-2008	



10 PICK + HOOK WITH COVER	
Holds: • 10 Pick + Hook Style Instruments	
5 1⁄4 L x 8 3⁄4 W x 1 1⁄2 H (in)	133 L x 222 W x 38 H (mm)
IN-4010	



20 PICK + HOOK WITH COVER	
Holds: • 20 Pick + Hook Style Instruments	
11 L x 8 3⁄4 W x 1 1⁄2 H (in)	279 L x 222 W x 38 H (mm)
IN-4000	



30 PICK + HOOK WITH COVER	
Holds: • 30 Pick + Hook Style Instruments	
15 L x 8 3⁄4 W x 1 1⁄2 H (in)	381 L x 222 W x 38 H (mm)
IN-4003	

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

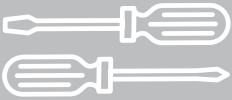
RETRACTORS

SCOPES

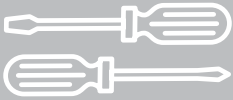
ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



Custom Configured Tray Example for
Ear

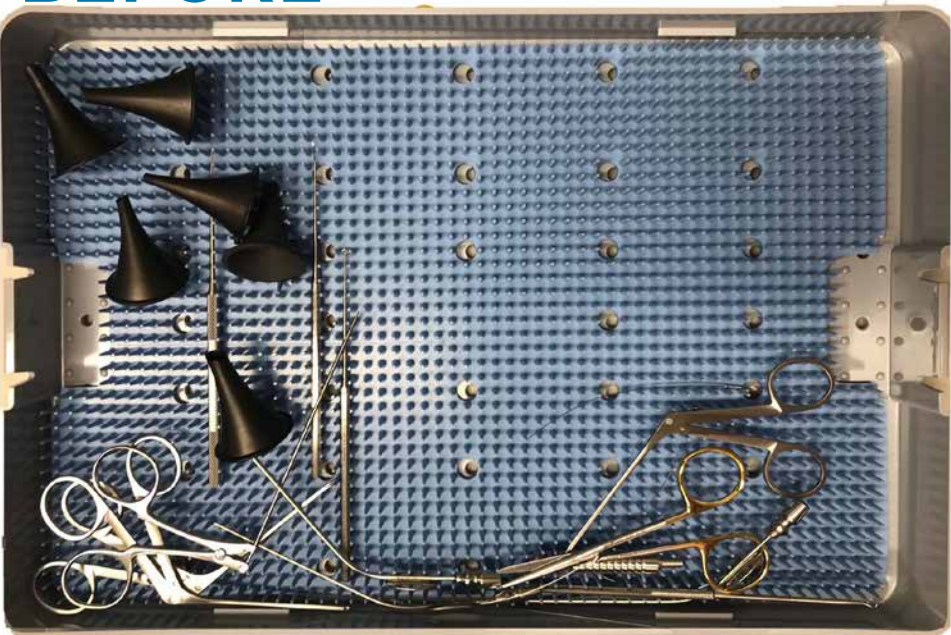


Custom Configured Tray Example for
Ear

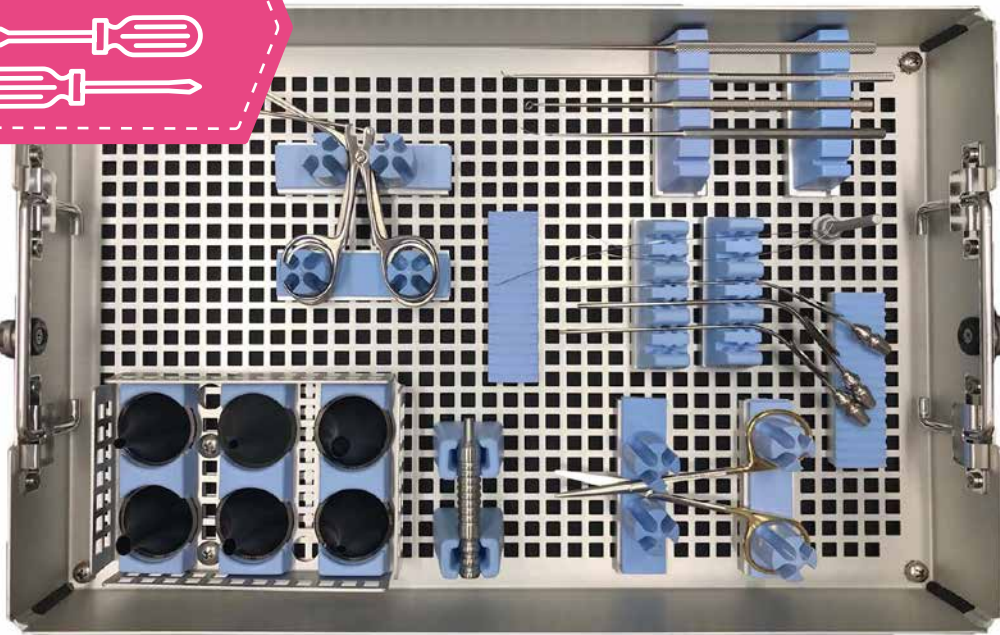
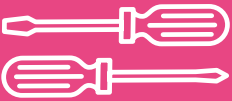
MYRINGOTOMY SET | 26 INSTRUMENTS

EAR TRAY | 86 INSTRUMENTS

BEFORE



**CUSTOM
CONFIGURED**

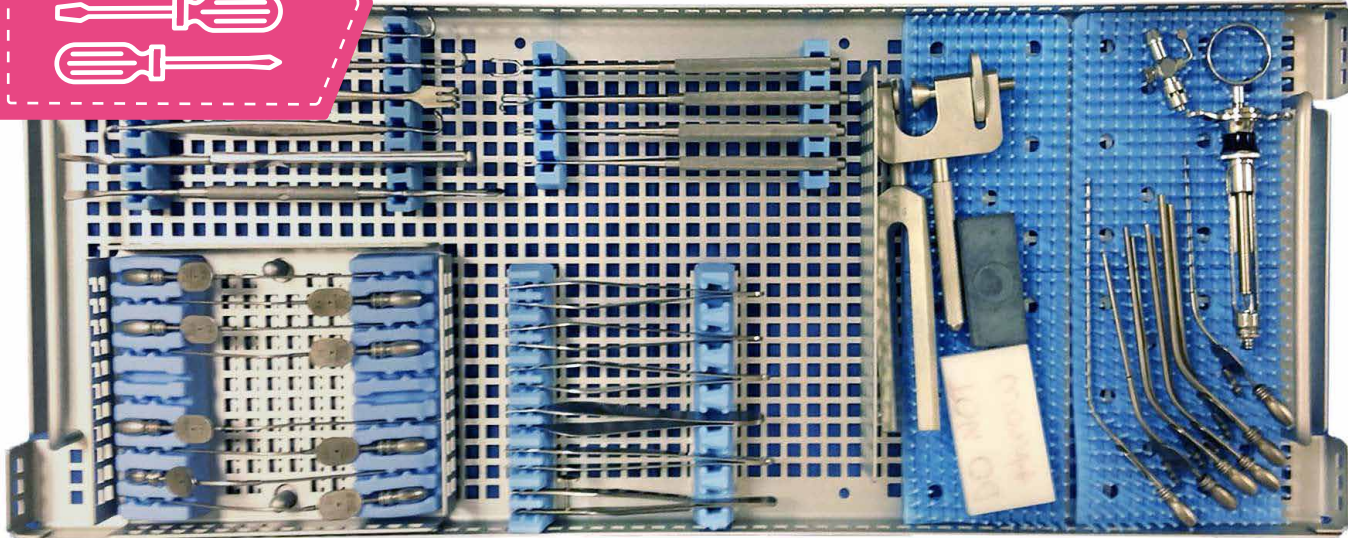
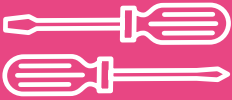


AFTER

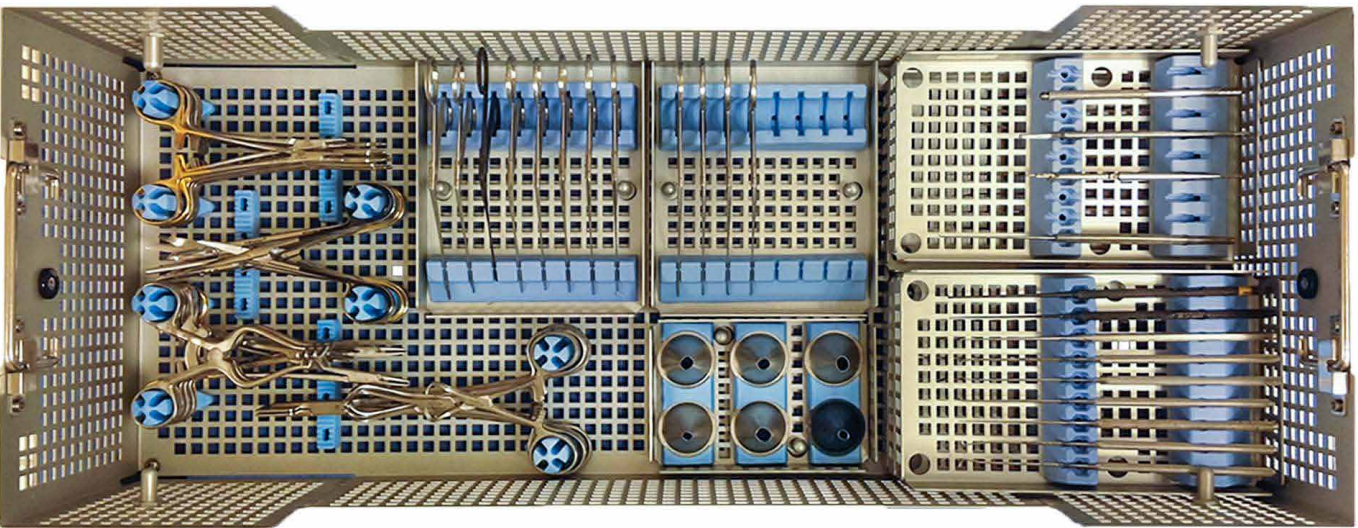
Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

Shelf

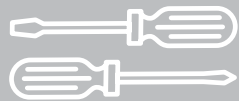
**CUSTOM
CONFIGURED**



Base



Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

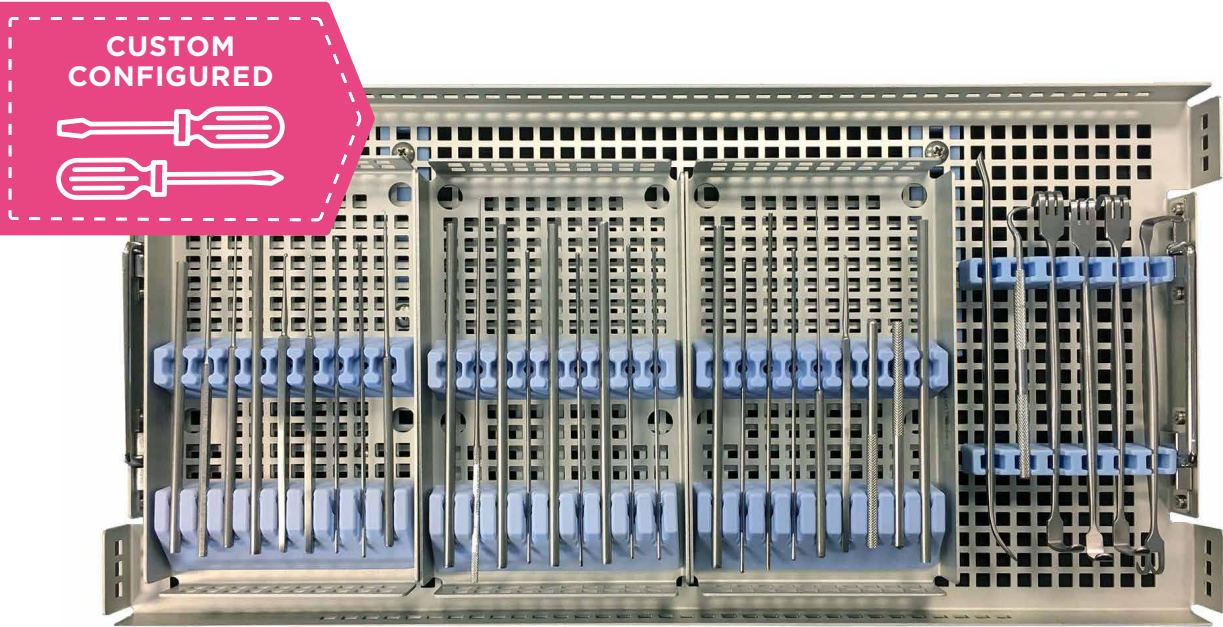


Custom Configured Tray Example for
Ear

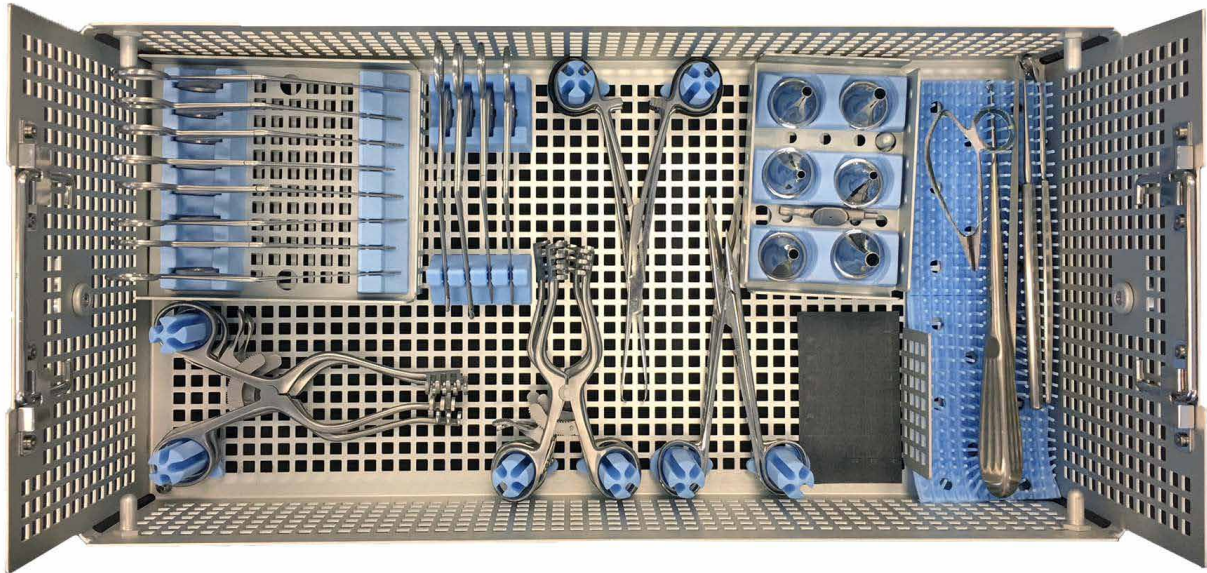


Preconfigured Tray for
Nose/Sinus

MAJOR EAR TRAY | 66 INSTRUMENTS



Shelf



Base



ENDOSCOPY SINUS TRAY

Holds:
A combination of up to 12 of the following instruments:

- Punches
- Ring Handle Instruments
- Other Associated Endoscopic Instruments

- Rongeurs
- Graspers

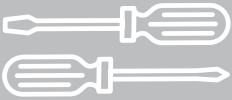
15 ¼ L x 9 ⅝ W x 5 ¾ H (in)	387 L x 244 W x 146 H (mm)
Wrapped Foot IN-2846-R	Container Foot IN-2846-TF

CUSTOM CONFIGURED

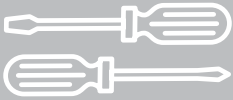
Silicone in basket and base can be customized to accommodate specific instrumentation. Silicone in image is for illustrative purposes only.

CALL US TODAY FOR CUSTOMIZATION!

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Custom Configured Tray Example for
Nose/Sinus

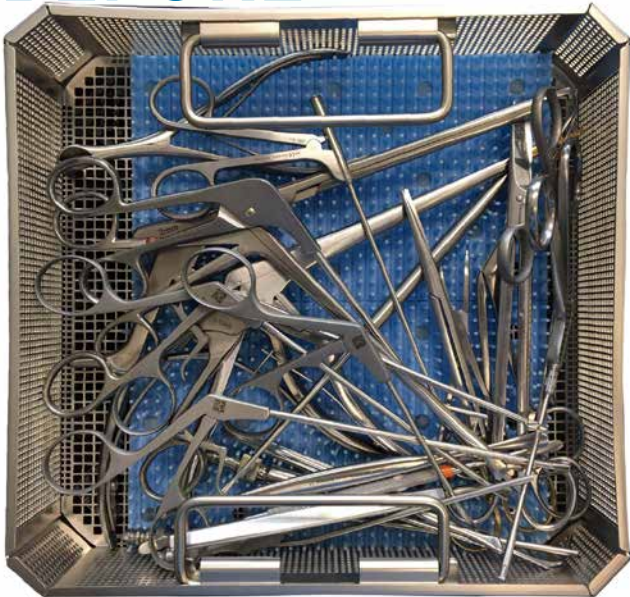


Custom Configured Tray Example for
Nose/Sinus

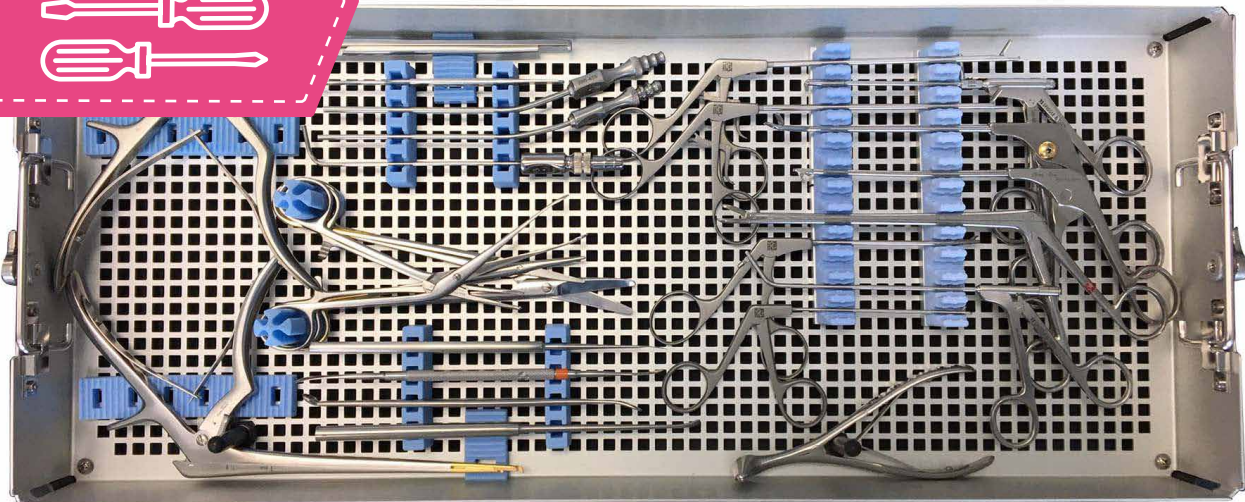
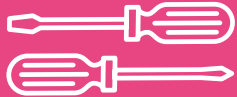
SINUS SET | 32 INSTRUMENTS

SINUS TRAY | 34 INSTRUMENTS

BEFORE

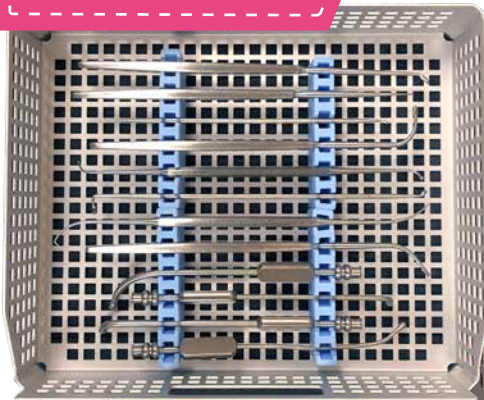
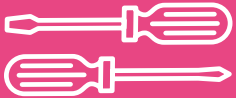


CUSTOM
CONFIGURED

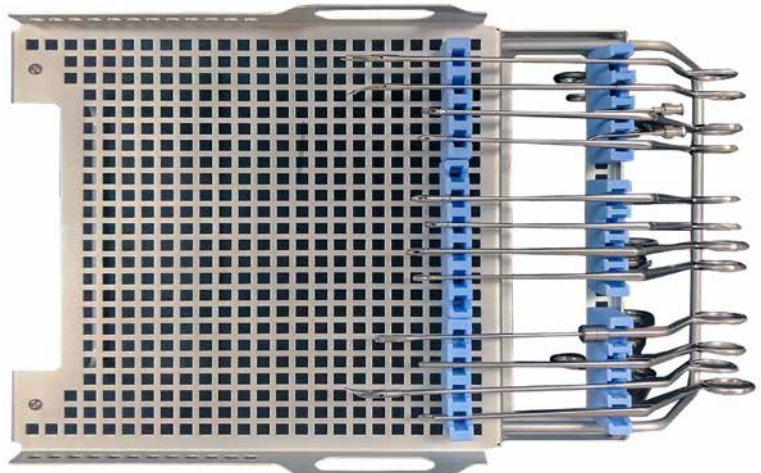


AFTER

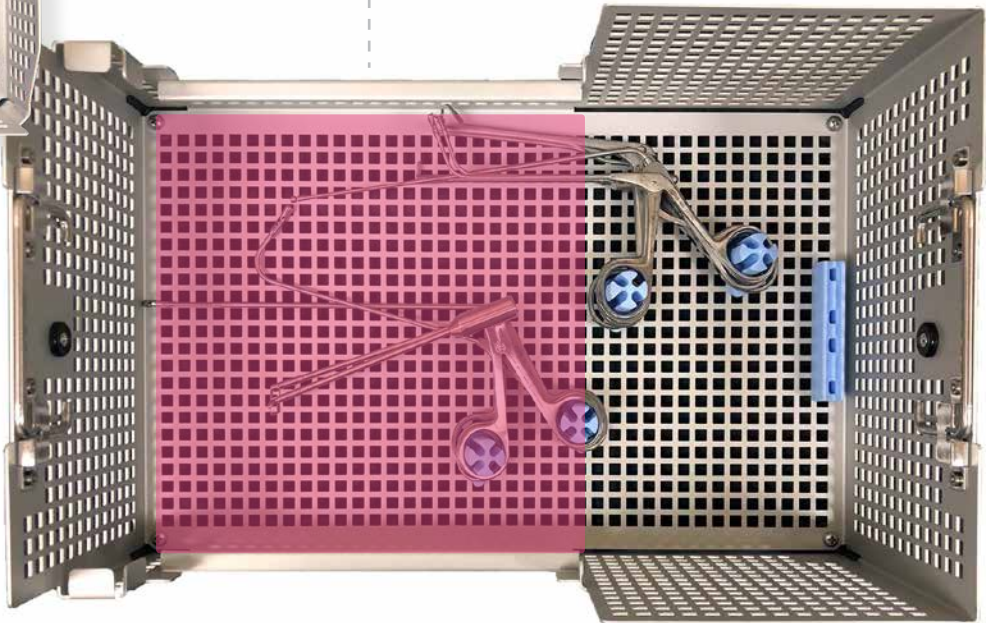
CUSTOM
CONFIGURED



Basket



Shelf



Base

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

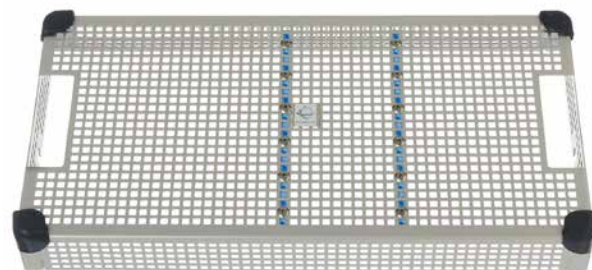


Preconfigured Tray for Throat



Custom Configured Tray Example for Throat

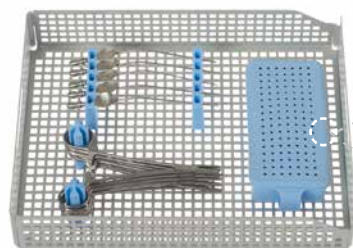
Cover



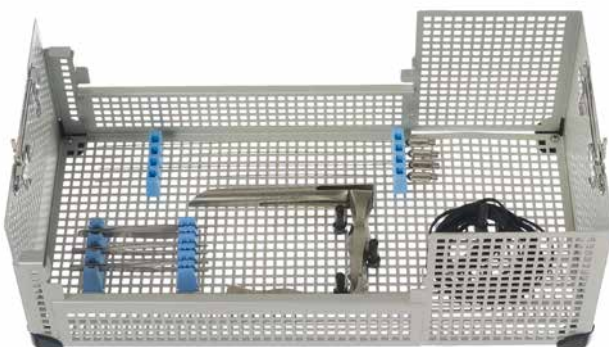
Shelf



Basket



Base



FULL SIZE ENDOSCOPY TRAY

Holds:
• 14 Endoscopy Style Instruments

19 5/8 L x 9 5/8 W x 7 H (in)

498 L x 244 W x 178 H (mm)

Wrapped Foot
IN-2847-R

Container Foot
IN-2847-TF



Small Parts Boxes are perfect for your small delicate instruments or accessories.

CUSTOM CONFIGURED



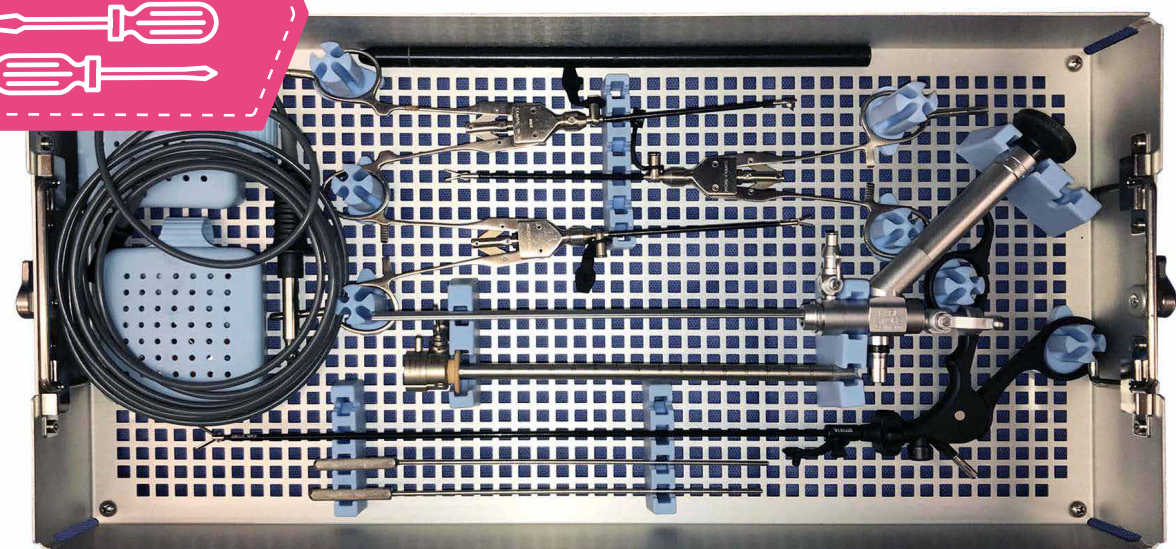
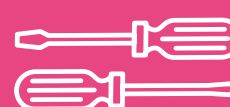
Silicone in basket and base can be customized to accommodate specific instrumentation. Silicone in image is for illustrative purposes only.

THYROID SET | 25 INSTRUMENTS

BEFORE



CUSTOM CONFIGURED



AFTER

CALL US TODAY FOR CUSTOMIZATION!

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

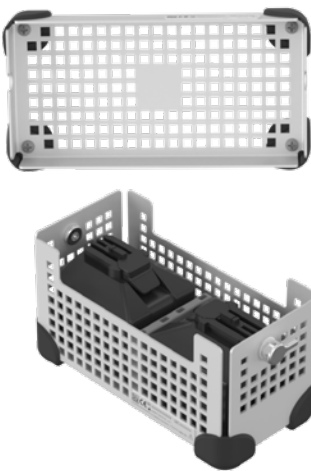


Preconfigured Tray for
General

Our battery tray options - single-position, three-position, and enhanced two-position - are redesigned to fit various battery sizes seamlessly, ensuring secure organization and protection for surgical power instruments during reprocessing. InstruSafe ensures instrument reliability, enhancing patient safety and procedural outcomes.



UNIVERSAL BATTERY TRAY	
Holds: • 1 Battery	
3 ¾ L x 3 ½ W x 3 ⅝ H (in)	95 L x 89 W x 92 H (mm)
Wrapped Foot IN-5017-R	



UNIVERSAL BATTERY TRAY	
Holds: • 2 Batteries	
7 ½ L x 3 ½ W x 3 ⅝ H (in)	191 L x 89 W x 92 H (mm)
Wrapped Foot IN-5015-R	



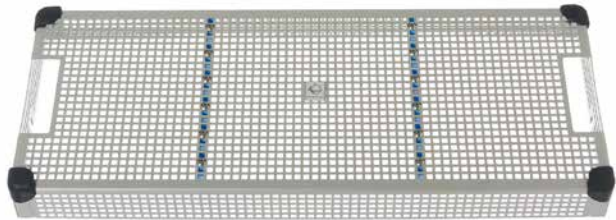
UNIVERSAL BATTERY TRAY	
Holds: • 3 Batteries	
12 L x 3 ½ W x 3 ⅝ H (in)	305 L x 89 W x 92 H (mm)
Wrapped Foot IN-5016-R	



Preconfigured Tray for
General

Maximize the protection and organization of your laparoscopic instrument sets with this three-level tray that is excellently constructed to fit both small and large sets of instrumentation.

Cover



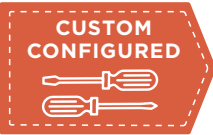
EXTRA LONG LAPAROSCOPIC TRAY	
Holds: A combination of up to 11 of the following instruments: <ul style="list-style-type: none">• Laparoscopic Instruments• General Dissecting Instruments• Miscellaneous Parts• Tubing/Cords• Cannulas• Sheaths• Trocars	
24 ¾ L x 9 ⅝ W x 6 H (in)	629 L x 244 W x 152 H (mm)
Wrapped Foot IN-8865-R	Container Foot IN-8865-TF

Shelf



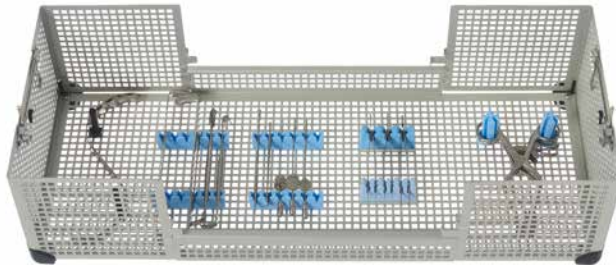
Expand capacity with positionable Hold-Its™ and Hold-Downs™ silicone instrument holders.
Multi-level to accommodate a high quantity of instruments.

Basket

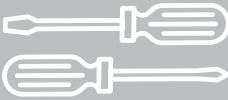


Silicone in basket and base can be customized to accommodate specific instrumentation. Silicone in image is for illustrative purposes only.

Base



CALL US TODAY FOR CUSTOMIZATION!



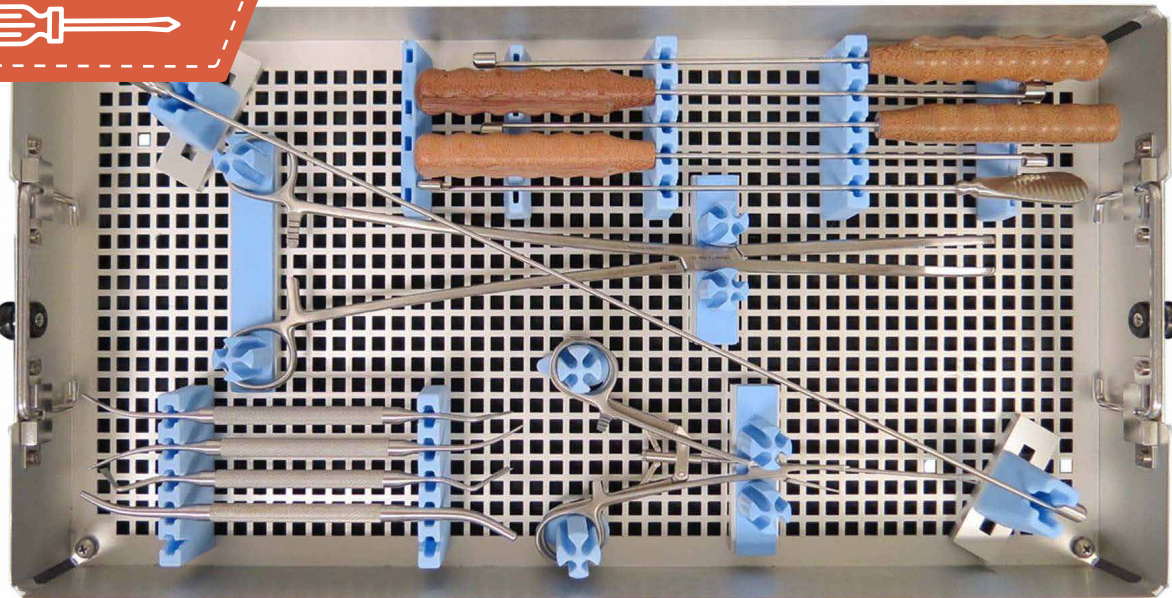
Custom Configured Tray Example for
General

TENDON STRIPPER | 13 INSTRUMENTS

BEFORE

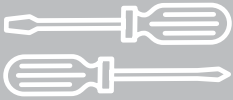


CUSTOM
CONFIGURED



AFTER

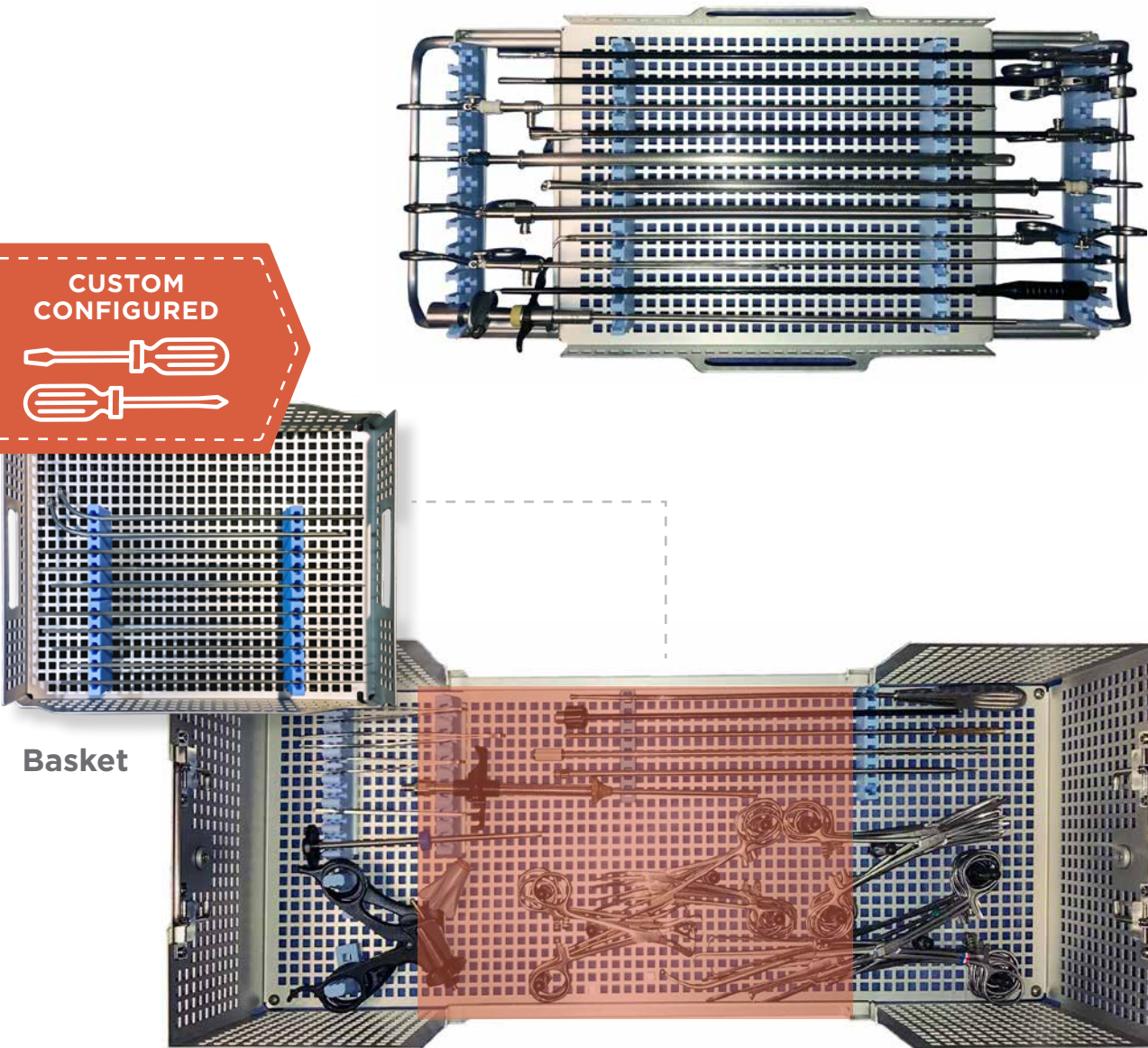
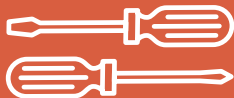
Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Custom Configured Tray Example for
General

LAPAROSCOPIC | 47 INSTRUMENTS

CUSTOM
CONFIGURED

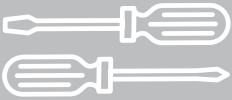


Shelf

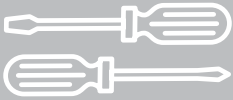
Basket

Base

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Custom Configured Tray Example for
Hysteroscopy

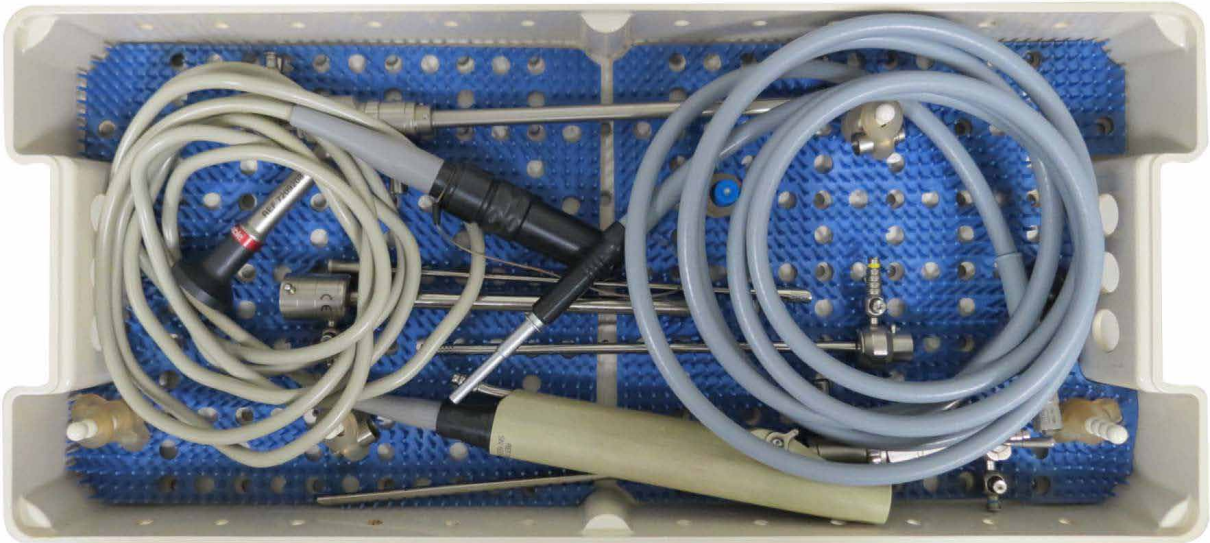


Custom Configured Tray Example for
Hysteroscopy

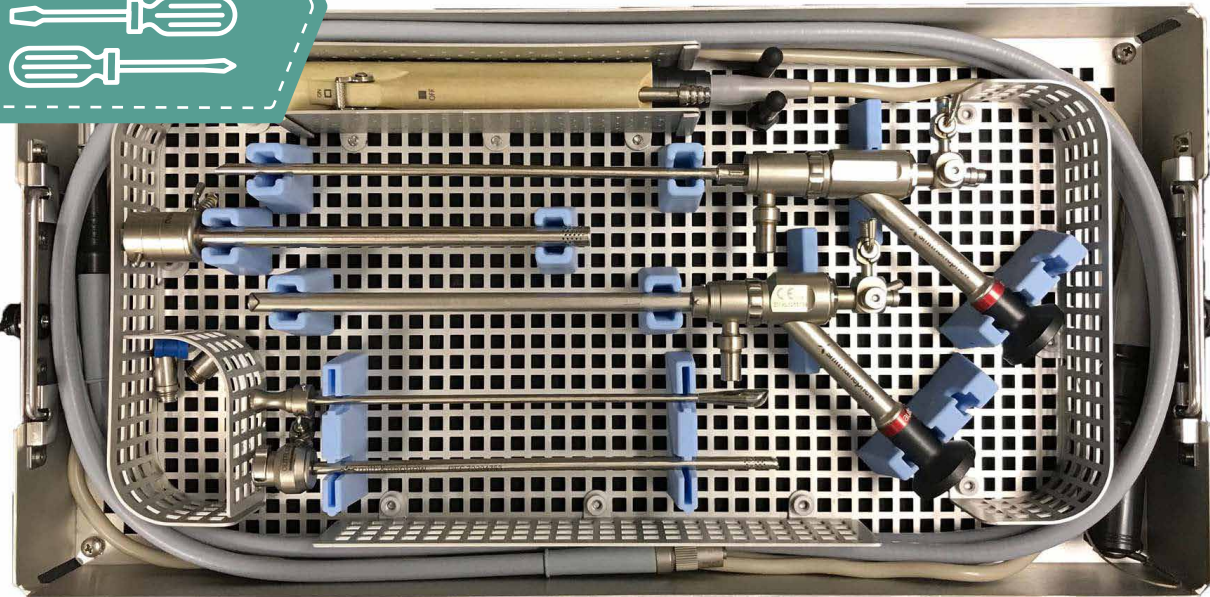
HYSTEROSCOPE SET | 10 INSTRUMENTS

HYSTERECTOMY RESECTOSCOPE TRAY | 15 INSTRUMENTS

BEFORE

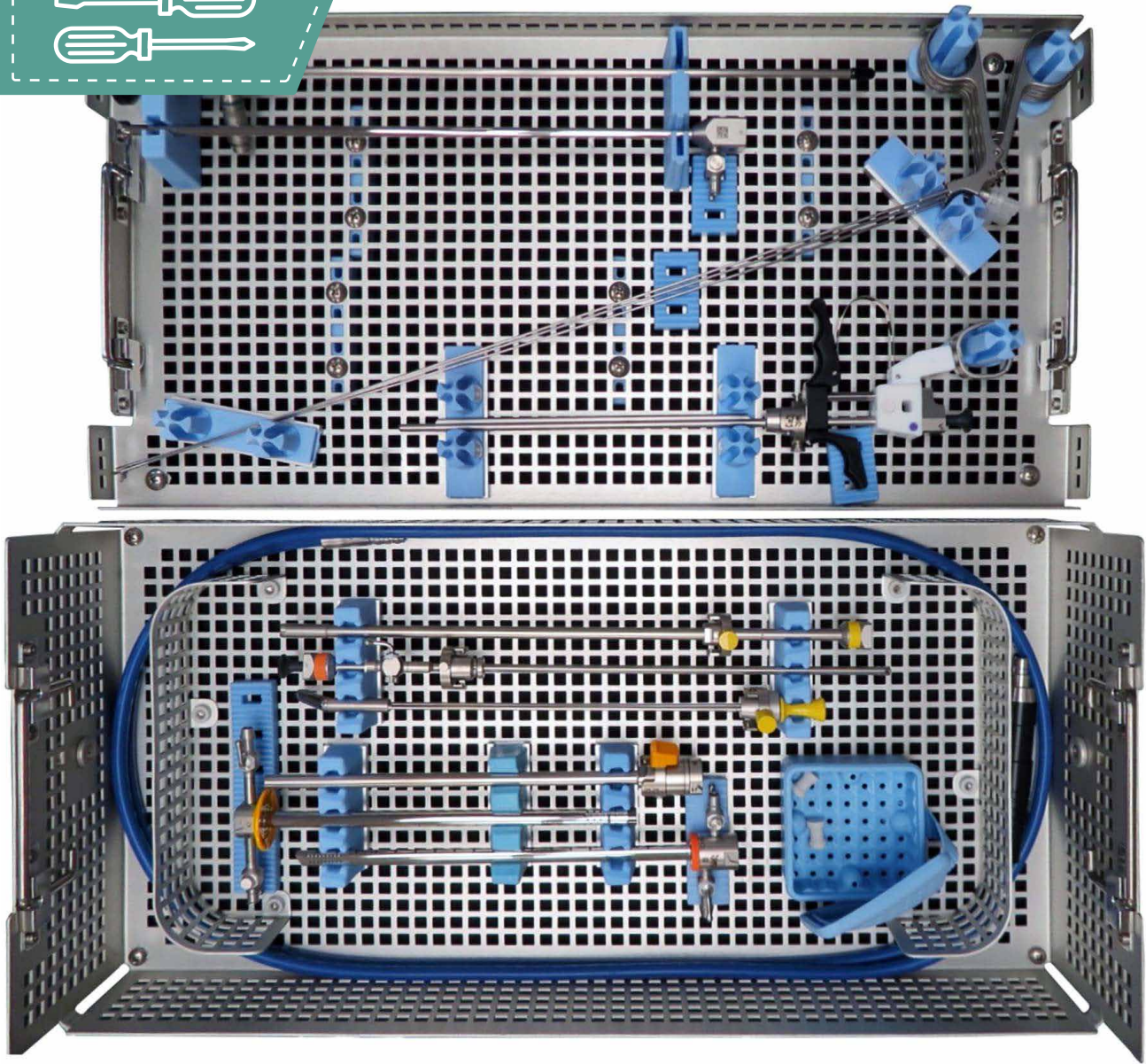


**CUSTOM
CONFIGURED**



AFTER

**CUSTOM
CONFIGURED**

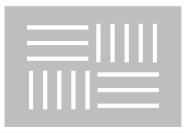


Shelf

Base

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Preconfigured Trays for
Kerrisons

Our Neurology and Spine Trays provide maximum accessibility and flexibility when handling and sterilizing kerrisons and forceps.



Preconfigured Trays for
Bi-Polar Forceps

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



Tray shown without cover for illustrative purposes.

10 POSITION INSTRUMENT TRAY + RACK

Holds:

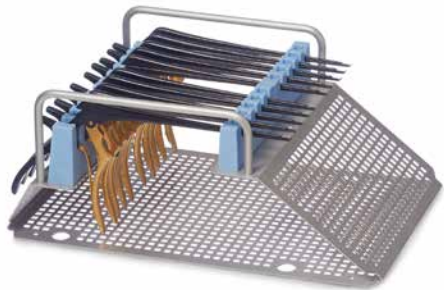
- 10 Kerrisons

15 ¼ L x 9 ⅝ W x 6 H (in)

387 L x 244 W x 152 H (mm)

Wrapped Foot
IN-5012-R

Container Foot
IN-5012-TF



10 POSITION INSTRUMENT RACK

Holds:

- 10 Kerrisons

14 ¼ L x 9 ½ W x 6 H (in)

362 L x 241 W x 152 H (mm)

No Foot
IN-5013-NF

Container Foot
IN-5013-TF



5 POSITION INSTRUMENT RACK

Holds:

- 5 Kerrisons

14 ¼ L x 5 W x 6 H (in)

362 L x 127 W x 152 H (mm)

No Foot
IN-5014-NF

Container Foot
IN-5014-TF



BAYONET FORCEPS MODULE TRAY

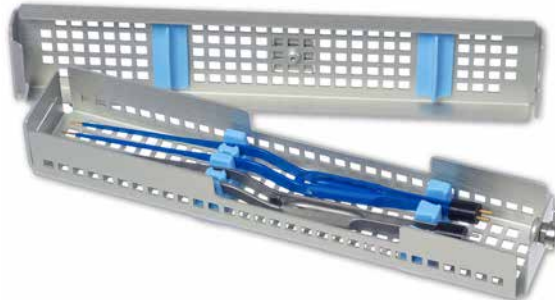
Holds:

- 2 Forceps

9 ¾ L x 2 ⅞ W x 1 ½ H (in)

248 L x 54 W x 29 H (mm)

IN-5401-02



BAYONET EXTRA LONG FORCEPS MODULE TRAY

Holds:

- 2 Forceps

12 L x 2 ⅞ W x 1 ½ H (in)

305 L x 54 W x 38 H (mm)

IN-5401-03



BAYONET FORCEPS MODULE TRAY

Holds:

- 6 Forceps

9 ¾ L x 4 ⅝ W x 1 ½ H (in)

248 L x 248 W x 29 H (mm)

IN-5401

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

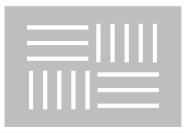
RETRACTORS

SCOPES

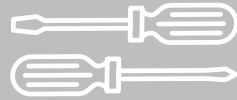
ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



Preconfigured Trays for
Bi-Polar Forceps



Custom Configured Tray Example for
Neurology/Spine

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



BAYONET FORCEPS MODULE TRAY

Holds:
• 8 Forceps

12 L x 7 ¼ W x 1 ½ H (in)

305 L x 184 W x 38 H (mm)

IN-5401-08



BAYONET FORCEPS MODULE TRAY

Holds:
• 12 Forceps

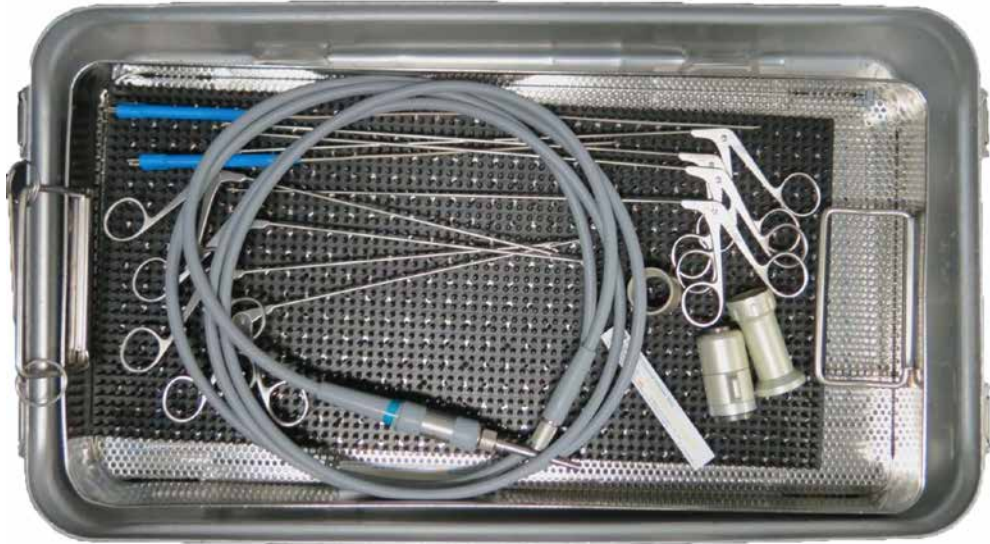
12 L x 9 ¾ W x 1 ½ H (in)

305 L x 244 W x 38 H (mm)

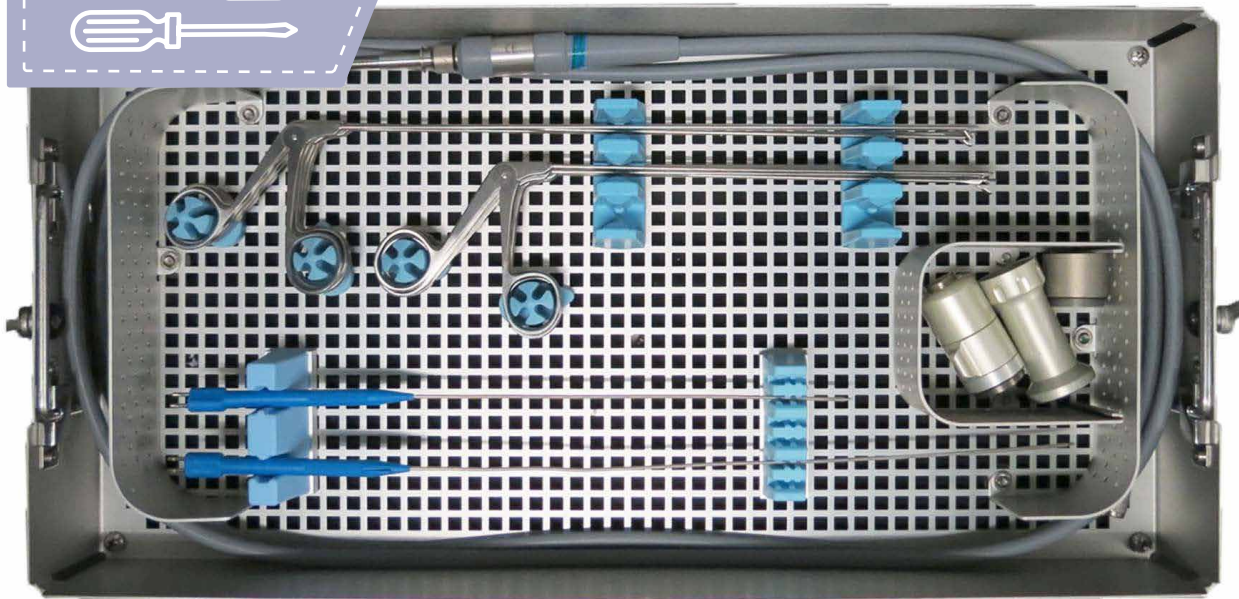
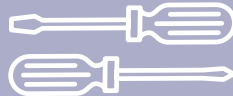
IN-5401-12

NEUROLOGY TRAY | 13 INSTRUMENTS

BEFORE

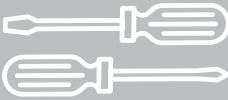


**CUSTOM
CONFIGURED**



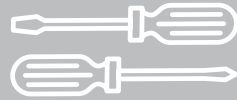
AFTER

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



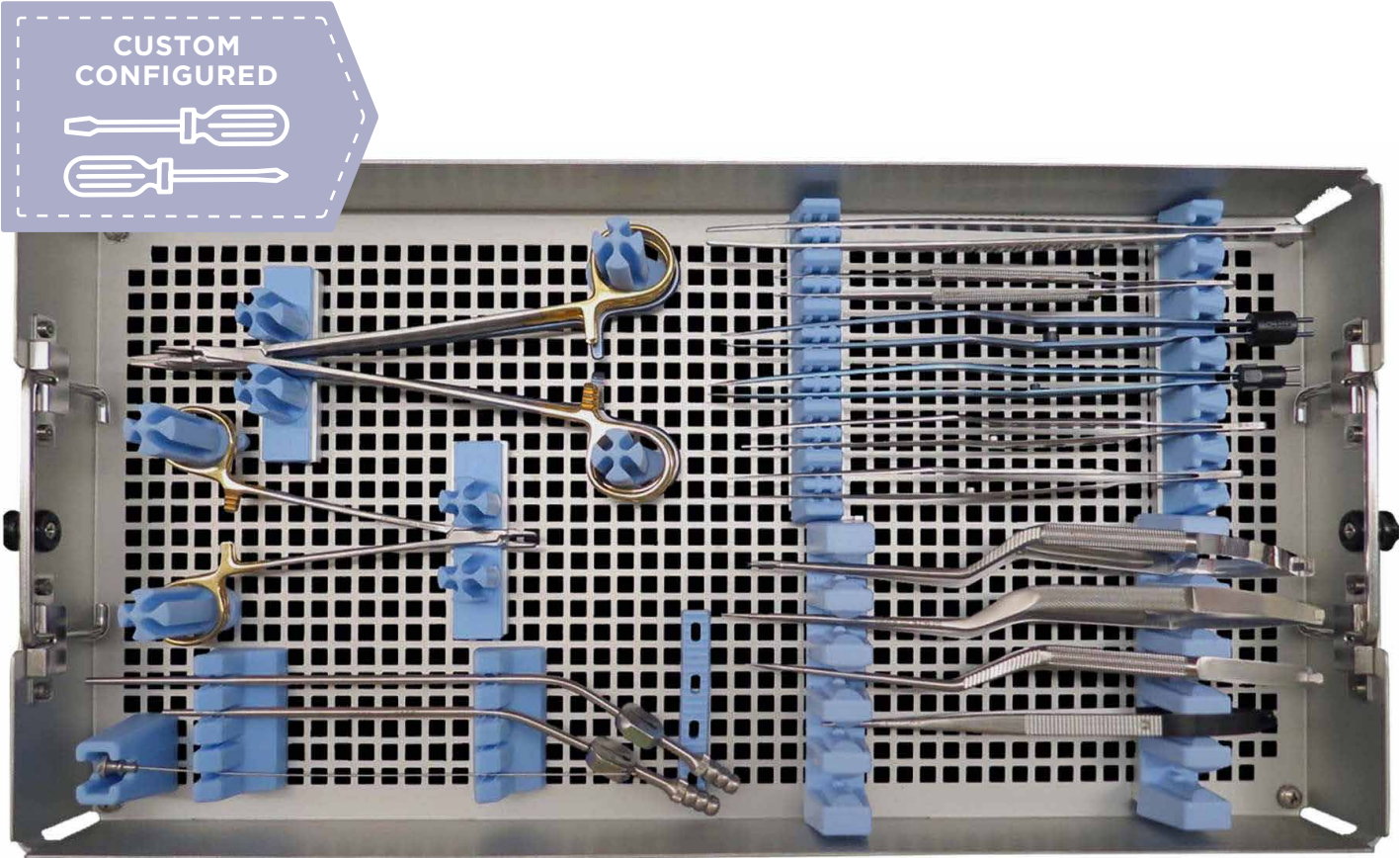
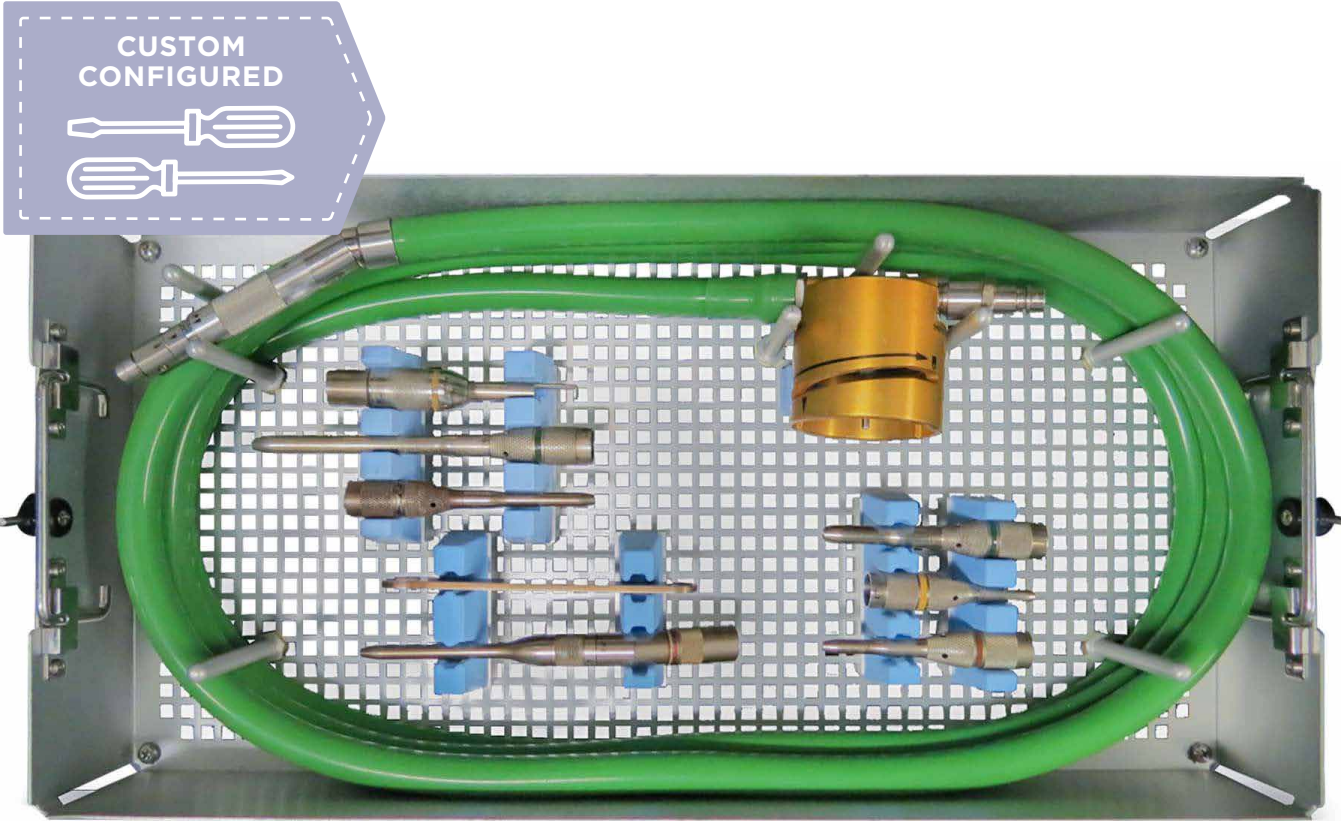
Custom Configured Tray Example for
Neurology/Spine

HIGH SPEED PNEUMATIC DRILL TRAY | 9 INSTRUMENTS



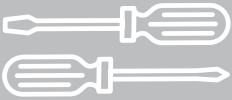
Custom Configured Tray Example for
Neurology/Spine

DURAL REPAIR KIT TRAY | 18 INSTRUMENTS

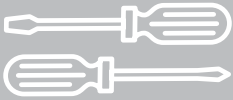


Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Custom Configured Tray Example for
Ophthalmology

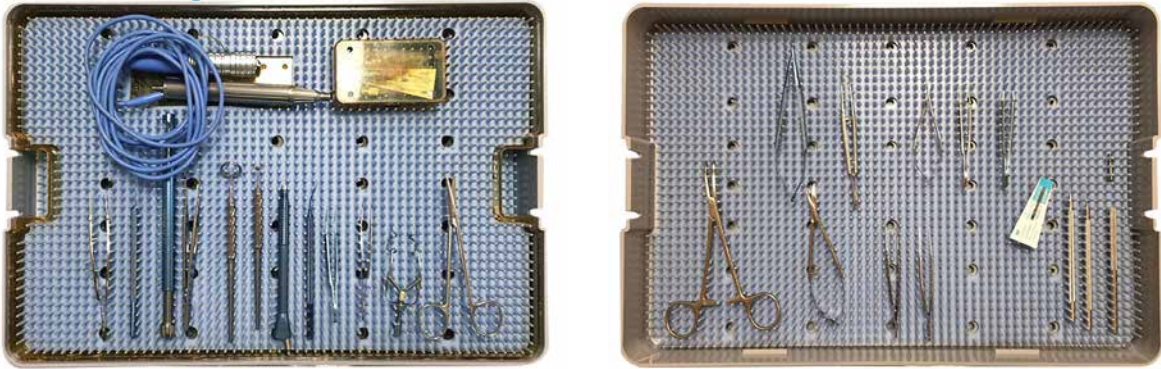


Custom Configured Tray Example for
Ophthalmology

CATARACT-PHACO SET | 28 INSTRUMENTS

EYE TRAY | 57 INSTRUMENTS

BEFORE

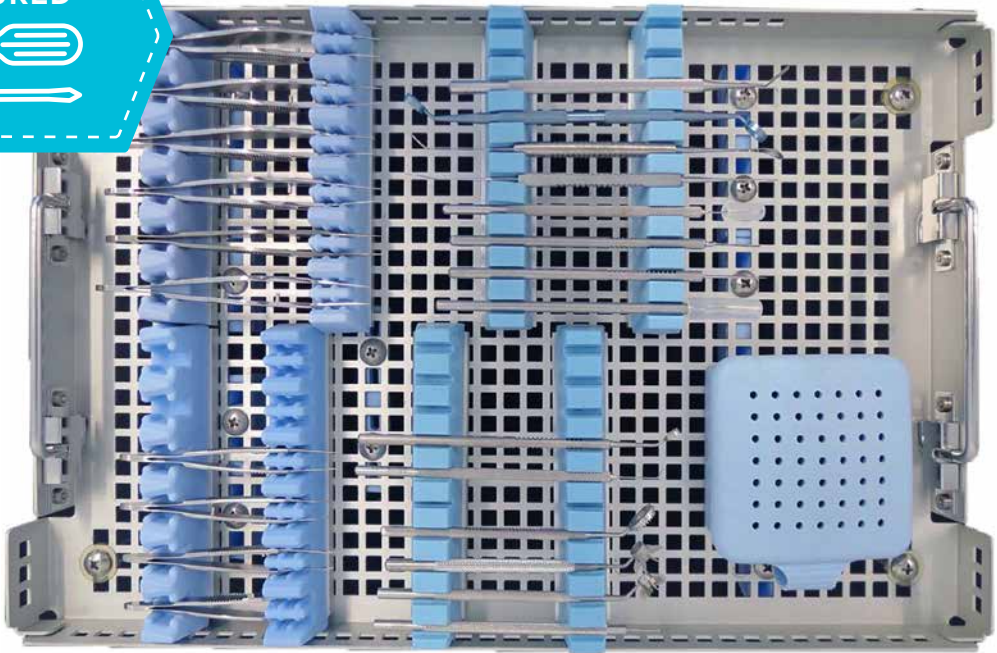
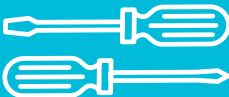


**CUSTOM
CONFIGURED**

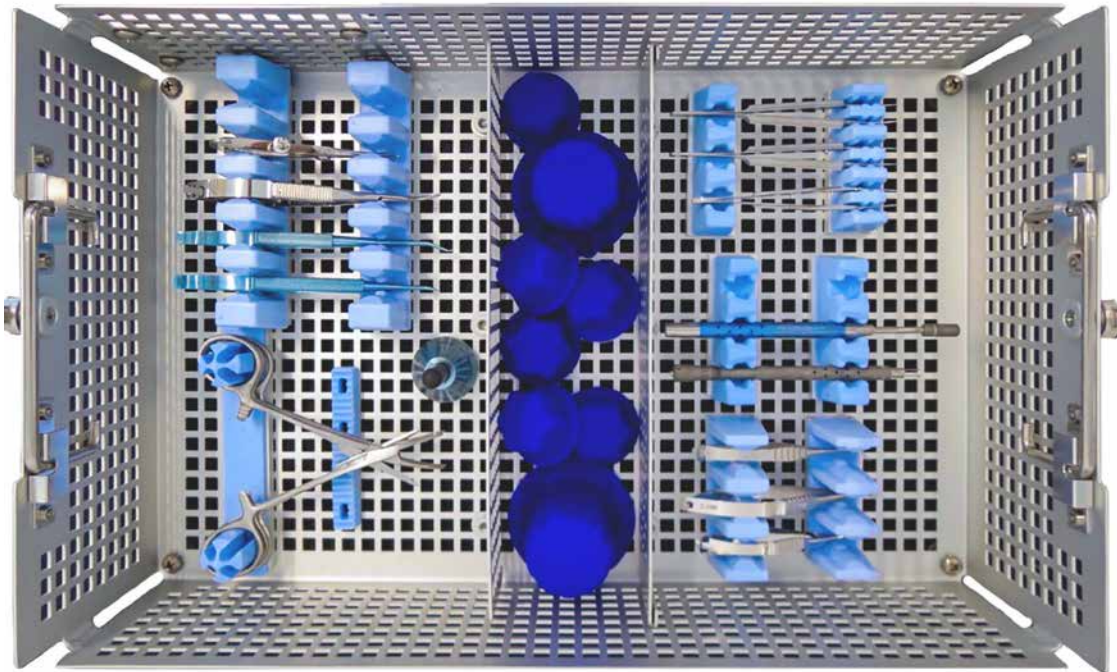


AFTER

**CUSTOM
CONFIGURED**



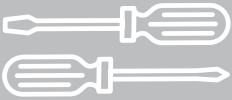
Shelf



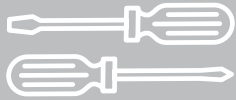
Base

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



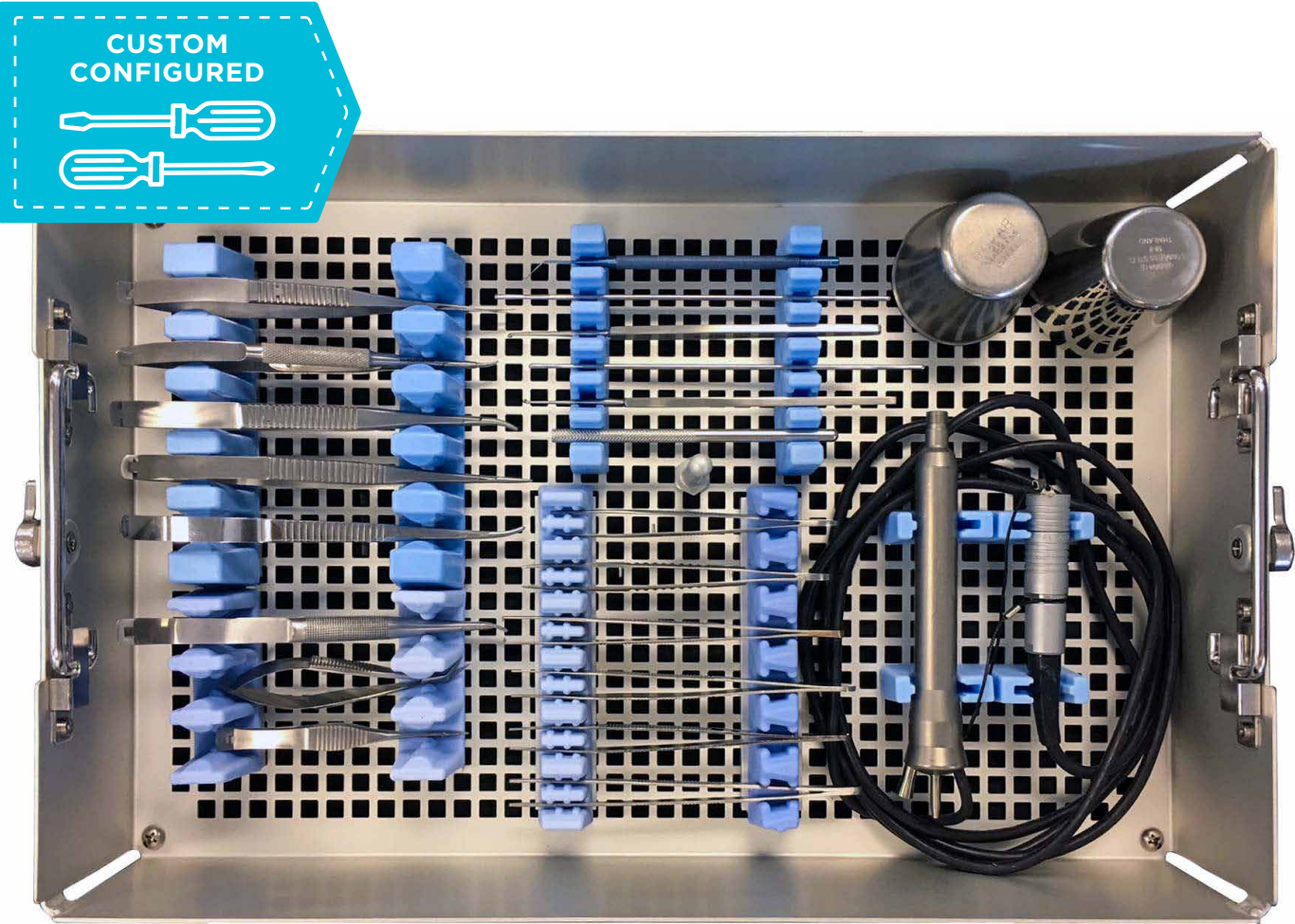
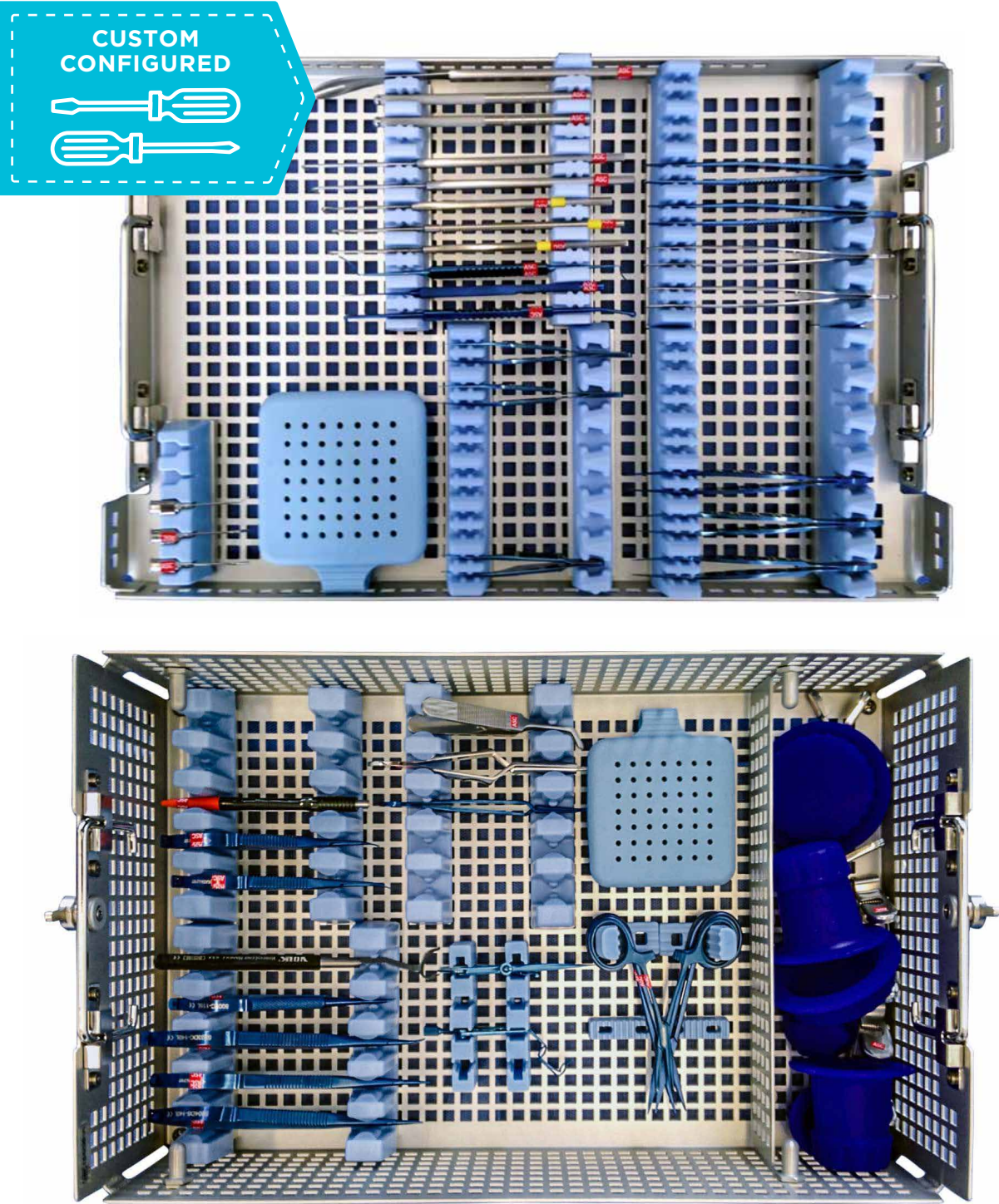
Custom Configured Tray Example for
Ophthalmology



Custom Configured Tray Example for
Ophthalmology

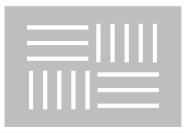
CORNEA TRAY | 61 INSTRUMENTS

PHACO HAND PIECE TRAY | 23 INSTRUMENTS



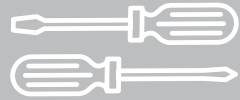
Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Preconfigured Trays for
Orthopedic

While not usually delicate, orthopedic instrumentation needs to be kept sharp and straight to get the job done. Our Ortho Trays are built to safely accommodate and protect instruments that are commonly found in almost all surgical facilities.



Custom Configured Tray Example for
Orthopedic

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



LAMBOTTE OSTEOTOME TRAY

Holds:
• 12 Instruments—straight or curved, up to 1 ½” width (38mm)

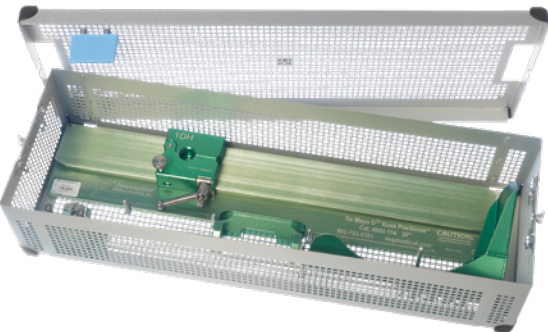
8 ¾ L x 9 ⅝ W x 3 H (in)	213 L x 244 W x 76 H (mm)
Wrapped Foot IN-5010-R	Container Foot IN-5010-TF



CURETTE TRAY

Holds:
• 14 Instruments—7-13” in length

15 ¼ L x 9 ⅝ W x 2 H (in)	387 L x 244 W x 51 H (mm)
Wrapped Foot IN-5011-R	Container Foot IN-5011-TF



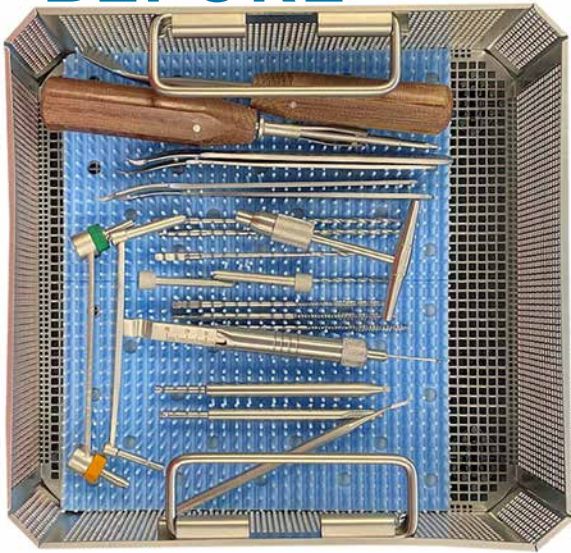
KNEE POSITIONER TRAY

Holds:
• Surgical Knee positioning leg holder for knee replacement surgeries.
• 30” Length Base with Carriage, Clamp and Boot

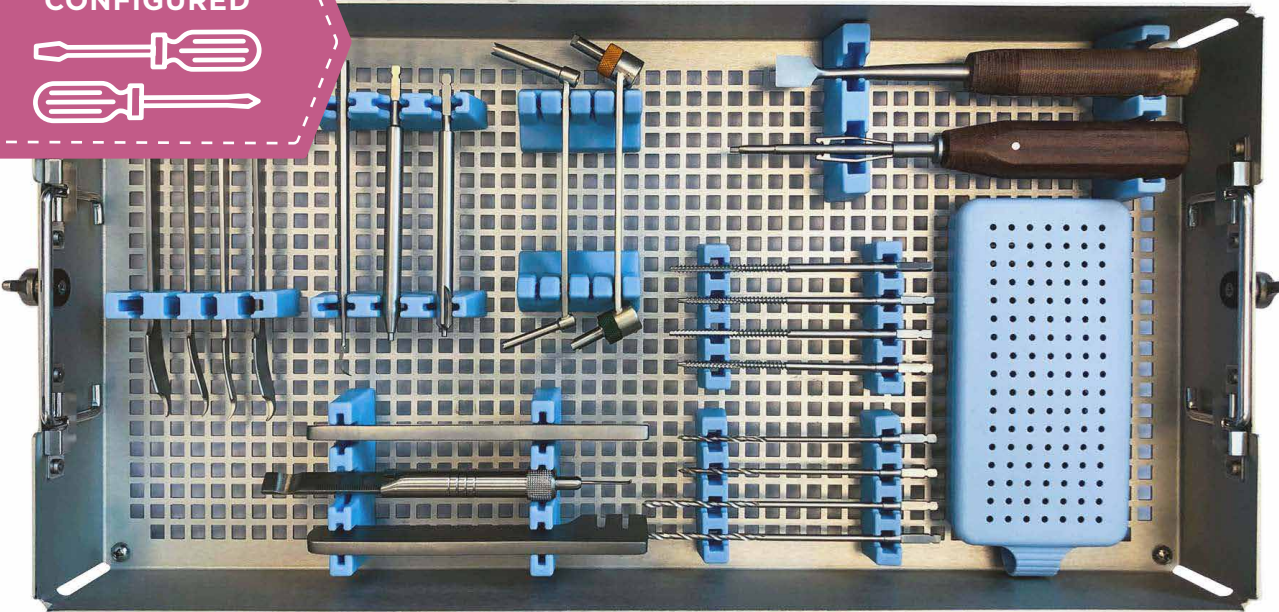
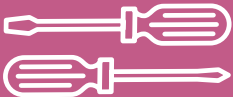
31 ⅞ L x 3 ⅝ W x 6 H (in)	810 L x 270 W x 102 H (mm)
Wrapped Foot IN-5020-R	

SMALL FRAG SET | 23 INSTRUMENTS

BEFORE

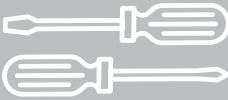


CUSTOM
CONFIGURED



AFTER

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



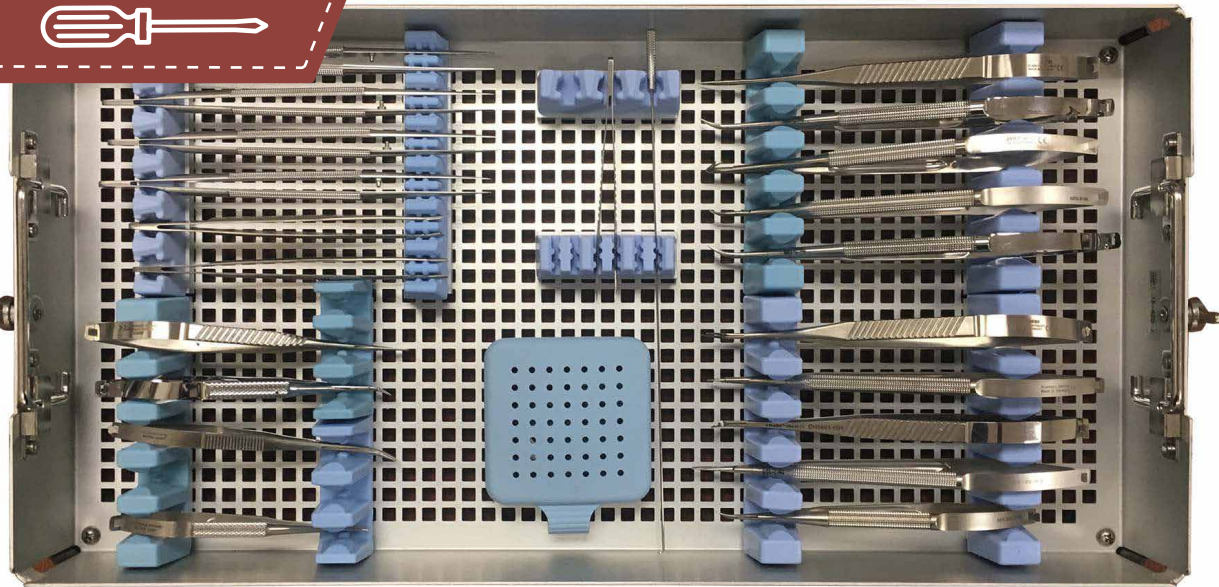
Custom Configured Tray Example for
Plastics

MICRO SET | 32 INSTRUMENTS

BEFORE

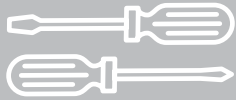


CUSTOM
CONFIGURED



AFTER

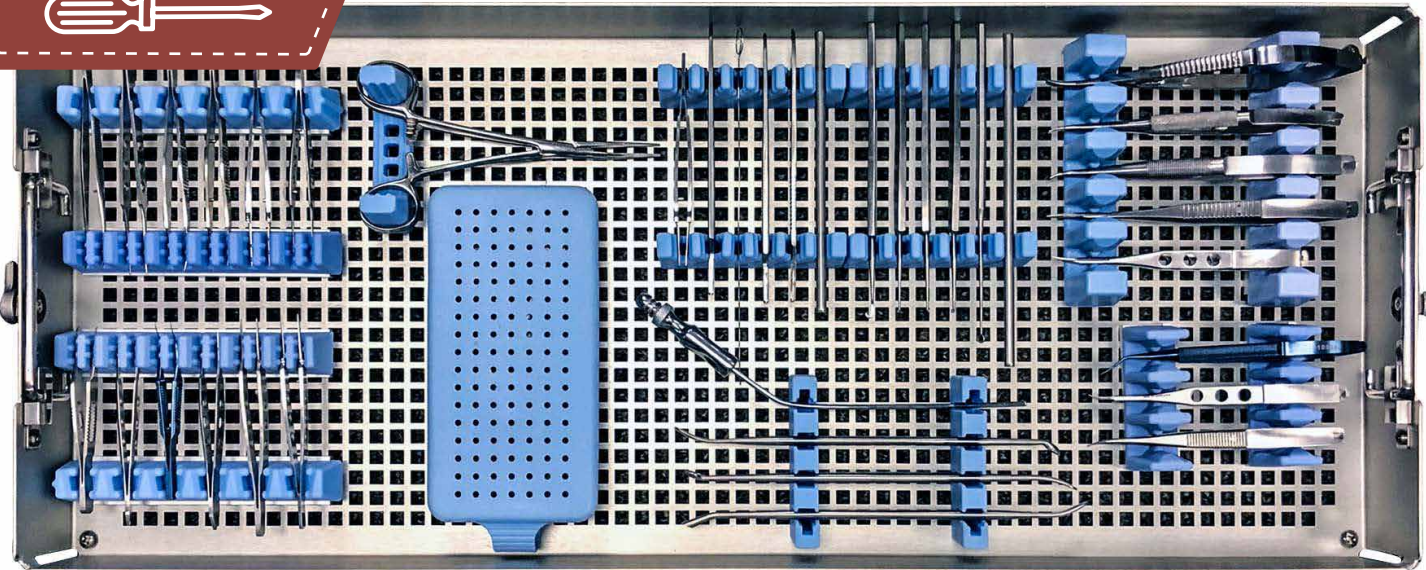
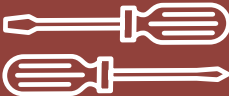
Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



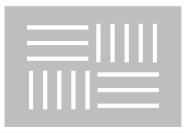
Custom Configured Tray Example for
Plastics

PLASTIC TRAY | 38 INSTRUMENTS

CUSTOM
CONFIGURED

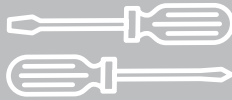


Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Preconfigured Trays for
**Bookwalter®
Retractors**

This tray system is engineered to have a balanced weight distribution that meets the AAMI 25 lb. weight limit standard. We offer a two-level tray design made to accommodate the ring and blade components with an additional tray to store the table post and horizontal bar. Our two-tray system is organized for easy counting and safe for transporting. **Note:** The Mediflex Bookler Retractor also fits in this tray.



Custom Configured Tray Example for
Retractors

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



RING + BLADE TRAY

- Holds:
- 1 (1") Post Coupling
 - 1 Balfour Retractor
 - 1 Horizontal Flex Bar
 - 1 Harrington Retractor
 - 1 Medium Oval Ring
 - 1 Segmented Ring
 - 1 Gelpi Retractor
 - 2 (2x6"/51mm x 152mm) Malleable Retractors
 - 1 (3x6"/76mm x 152mm) Malleable Retractor
 - 2 (2x3"/51mm x 76mm) Kelly Retractors
 - 1 (2x4"/51mm x 110mm) Kelly Retractor
 - 1 (2x5"/51mm x 127mm) Kelly Retractor
 - 1 (2x6"/51mm x 152mm) Kelly Retractor
 - 6 Tilt Ratchet Mechanisms
 - 2 Ratchet Mechanisms

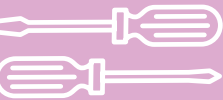
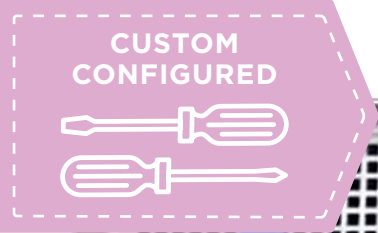
22 ½ L x 13 W x 4 ½ H (in)

572 L x 330 W x 114 H (mm)

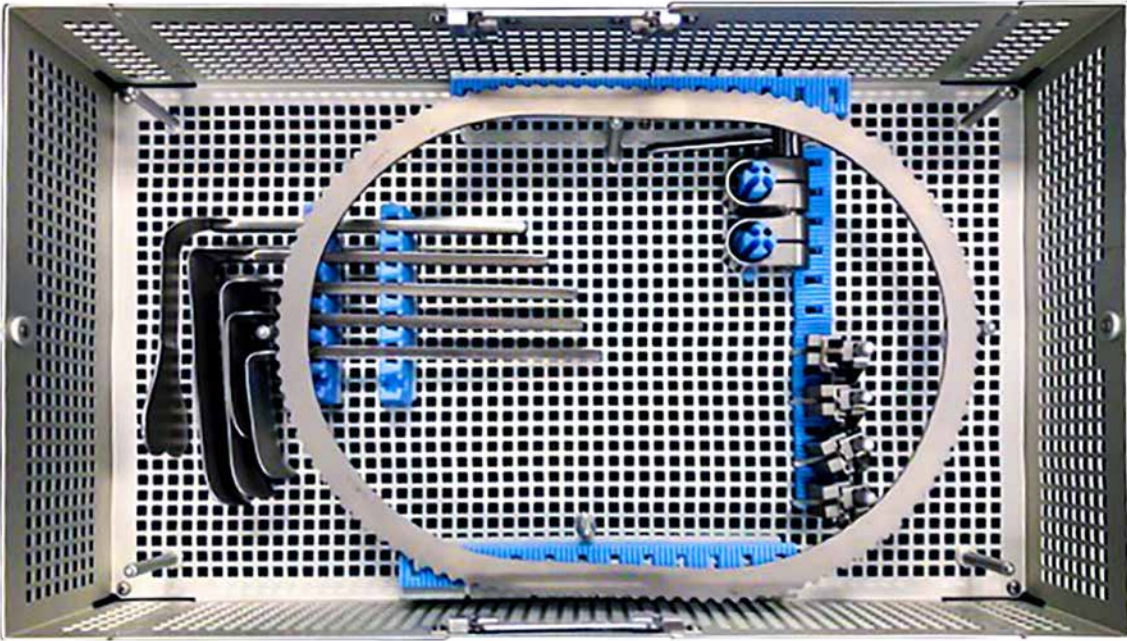
Wrapped Foot
IN-8700-R

Container Foot
IN-8700-TF

BOOKWALTER RETRACTOR TRAY | 38 INSTRUMENTS



Shelf

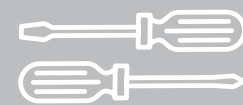


Base

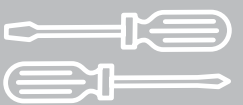
Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

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Custom Configured Tray Example for
Retractors

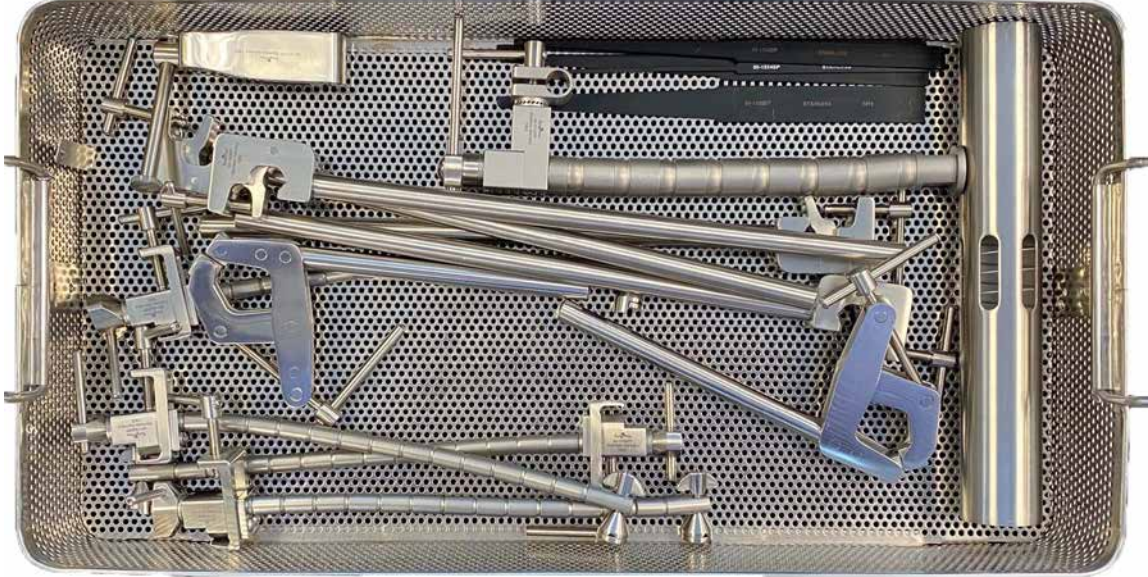


Custom Configured Tray Example for
Retractors

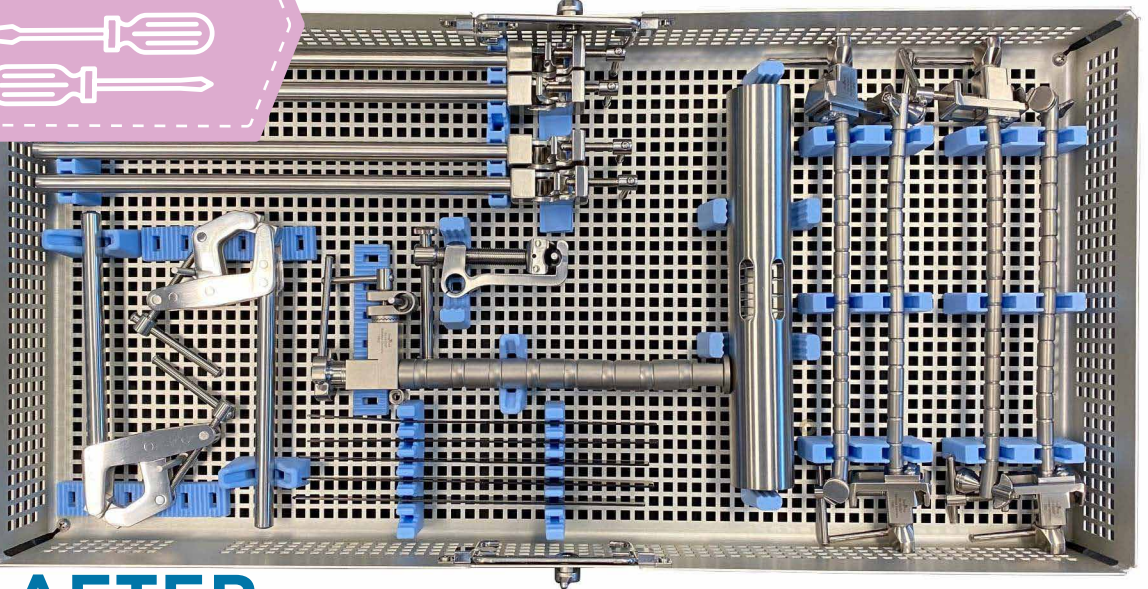
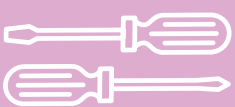
GREENBERG SET | 17 INSTRUMENTS

CARDIAC MIS RETRACTOR HOLDER TRAY | 2 INSTRUMENTS

BEFORE

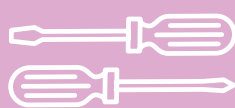


CUSTOM
CONFIGURED



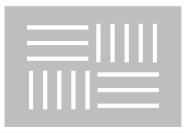
AFTER

CUSTOM
CONFIGURED



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Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Preconfigured Trays for
Rigid Scopes

Our rigid scope trays are universal and designed to fit scopes of any size for any procedure.



Preconfigured Trays for
Rigid Scopes

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



RIGID SCOPE TRAY - 4-7"

- Holds:
- Up to 3 (2-10mm) Scopes
 - Accommodates scopes from 4-7" in working length

11 L x 3 ¼ W x 2 ¾ H (in)

279 L x 83 W x 60 H (mm)

Wrapped Foot
IN-6011-R



RIGID SCOPE TRAY - 9½-21½"

- Holds:
- Up to 3 (2-10mm) Scopes
 - Accommodates scopes from 9½-21½" in working length

25 ¼ L x 3 ¼ W x 2 ¾ H (in)

641 L x 83 W x 60 H (mm)

Wrapped Foot
IN-6014-R



RIGID SCOPE TRAY - 11-26"

- Holds:
- Up to 3 (2-10mm) Scopes
 - Accommodates scopes from 11-26" in working length

30 ⅛ L x 3 ¼ W x 2 ¾ H (in)

765 L x 83 W x 60 H (mm)

Wrapped Foot
IN-6015-R



RIGID SCOPE TRAY - 5-13½"

- Holds:
- Up to 3 (2-10mm) Scopes
 - Accommodates scopes from 5-13½" in working length

17 ½ L x 3 ¼ W x 2 ¾ H (in)

445 L x 83 W x 60 H (mm)

Wrapped Foot
IN-6012-R



RIGID SCOPE TRAY - 7-16½"

- Holds:
- Up to 3 (2-10mm) Scopes
 - Accommodates scopes from 7-16½" in working length

20 ¼ L x 3 ¼ W x 2 ¾ H (in)

515 L x 83 W x 60 H (mm)

Wrapped Foot
IN-6013-R

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

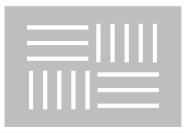
ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS

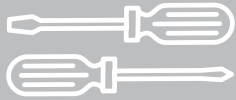
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Preconfigured Trays for
Scope + Cable

Our scope + cable trays allow for faster loading before sterilization while also protecting the delicate fiber optics within.



Custom Configured Tray Example for
Scope + Cable

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

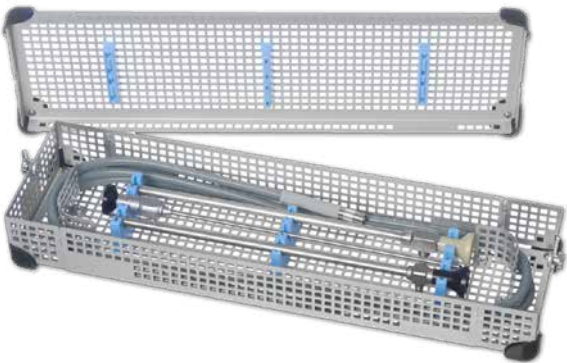
ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



RIGID SCOPE + CABLE TRAY - 5-6"	
Holds: <ul style="list-style-type: none">Up to 3 (2-10mm) Scopes1 CableAccommodates scopes from 5-6" in working length	
11 L x 6 3⁄8 W x 2 3⁄8 H (in)	279 L x 162 W x 60 H (mm)
Wrapped Foot IN-6031-R	



RIGID SCOPE + CABLE TRAY - 5-13½"	
Holds: <ul style="list-style-type: none">Up to 3 (2-10mm) Scopes1 CableAccommodates scopes from 5-13½" in working length	
20 ½ L x 5 5⁄8 W x 2 3⁄8 H (in)	521 L x 143 W x 60 H (mm)
Wrapped Foot IN-6032-R	



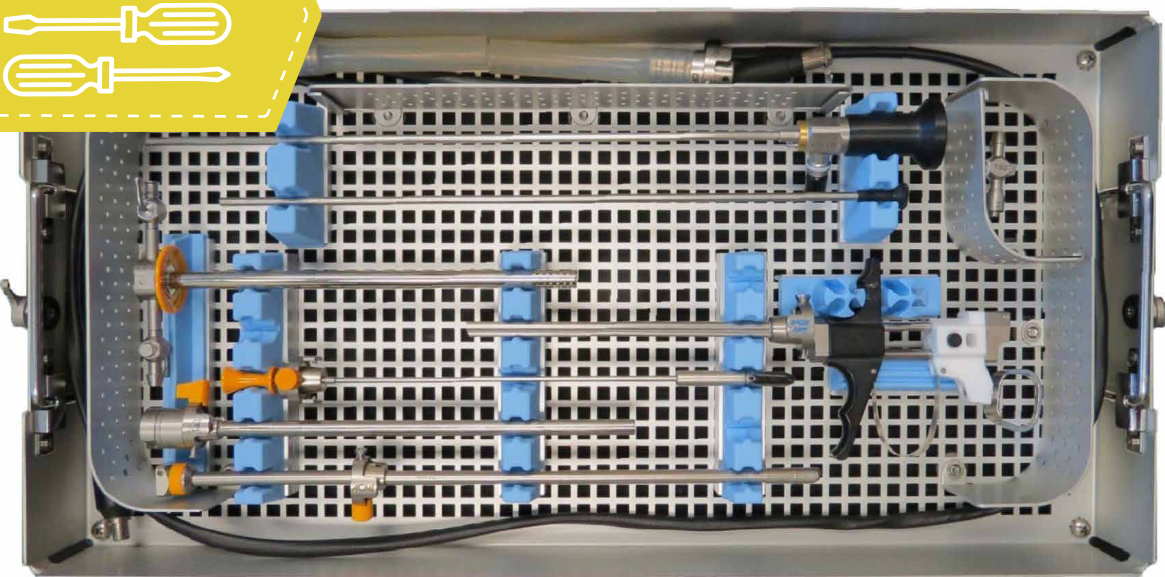
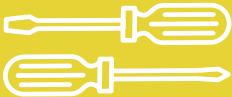
RIGID SCOPE + CABLE TRAY - 6½-17"	
Holds: <ul style="list-style-type: none">Up to 3 (2-10mm) Scopes1 CableAccommodates scopes from 6½-17" in working length	
25 L x 5 3⁄8 W x 2 3⁄8 H (in)	635 L x 137 W x 60 H (mm)
Wrapped Foot IN-6033-R	

RESECTOSCOPE | 11 INSTRUMENTS

BEFORE



CUSTOM
CONFIGURED



AFTER

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

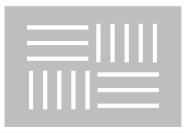
ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS

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da Vinci, SP, Xi, EndoWrist and Single-Site are all registered trademarks of Intuitive Surgical, Inc. with a cover to provide 360 degrees of protection.



Preconfigured Trays for
Flexible Scopes

Our durable flexible scope trays are sure to protect your delicate and expensive scopes. Our Small Parts Boxes are perfect to keep all your accessories together and protected.



Preconfigured Tray for
Flexible Scopes



FLEXIBLE SCOPE TRAY	
Holds: <ul style="list-style-type: none">• 1 Flexible Scope• Accommodates scopes from 12-27" in working length	
19 5⁄8 L x 9 5⁄8 W x 3 H (in)	498 L x 244 W x 76 H (mm)
Wrapped Foot IN-6021-R	Container Foot IN-6021-TF



FLEXIBLE BRONCHOSCOPE TRAY	
Holds: <ul style="list-style-type: none">• 1 Flexible Bronchoscope• Accommodates scopes from 12-27" in working length	
19 5⁄8 L x 9 5⁄8 W x 3 H (in)	498 L x 244 W x 76 H (mm)
Wrapped Foot IN-6024-R	Container Foot IN-6024-TF



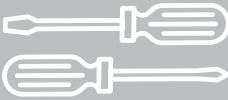
FLEXIBLE SCOPE + LIGHT SOURCE TRAY	
Holds: <ul style="list-style-type: none">• 1 Flexible Scope with Attached Light Source• Accommodates scopes from 12-27" in working length	
19 5⁄8 L x 9 5⁄8 W x 3 H (in)	498 L x 244 W x 76 H (mm)
Wrapped Foot IN-6022-R	Container Foot IN-6022-TF



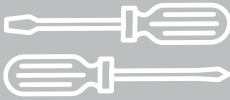
FLEXIBLE VIDEO SCOPE TRAY	
Holds: <ul style="list-style-type: none">• 1 Flexible Video Scope• Accommodates scopes from 12-27" in working length	
19 5⁄8 L x 9 5⁄8 W x 3 H (in)	498 L x 244 W x 76 H (mm)
Wrapped Foot IN-6023-R	Container Foot IN-6023-TF

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Custom Configured Tray Example for
Flexible Scope



Custom Configured Tray Example for
Flexible Scope

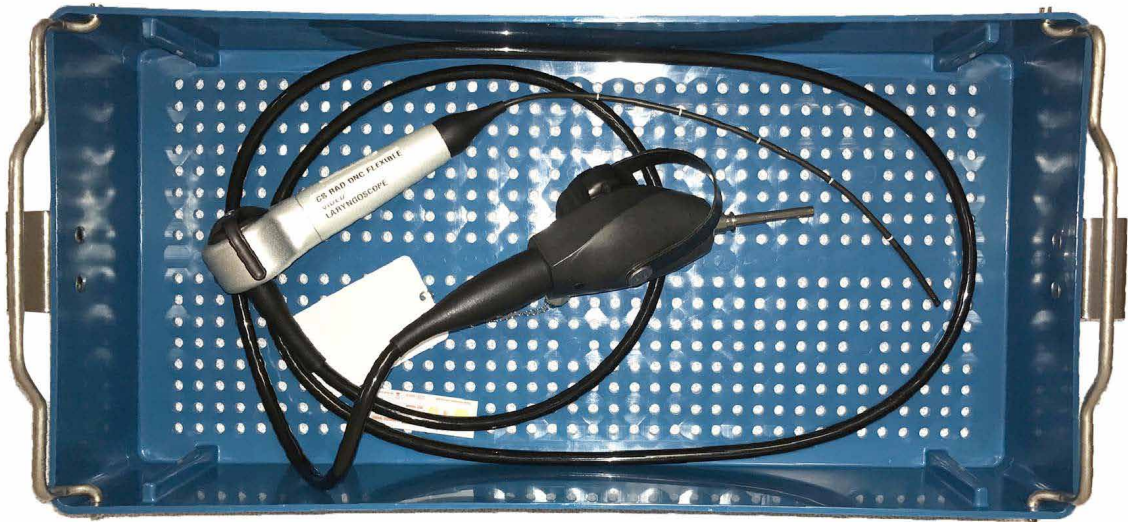
FLEXIBLE URETEROSCOPE | 2 INSTRUMENTS

VIDEO LARYNGOSCOPE | 1 INSTRUMENT

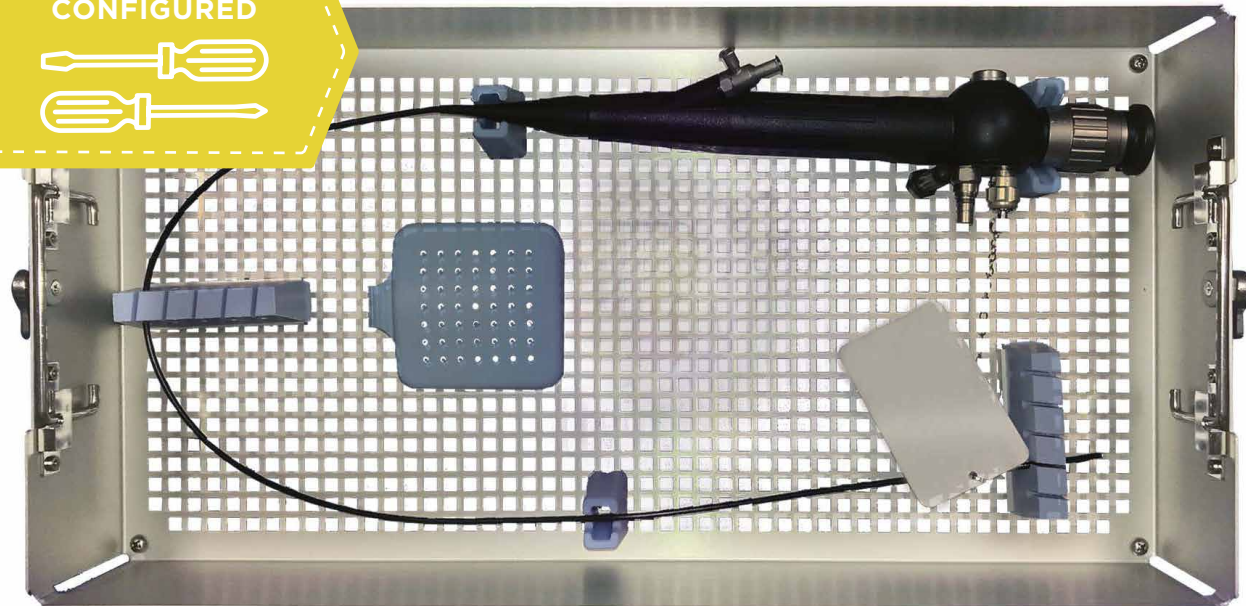
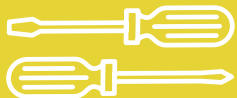
BEFORE



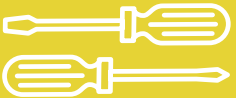
BEFORE



CUSTOM
CONFIGURED



CUSTOM
CONFIGURED

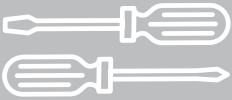


AFTER

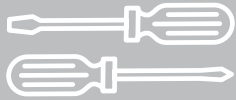
AFTER

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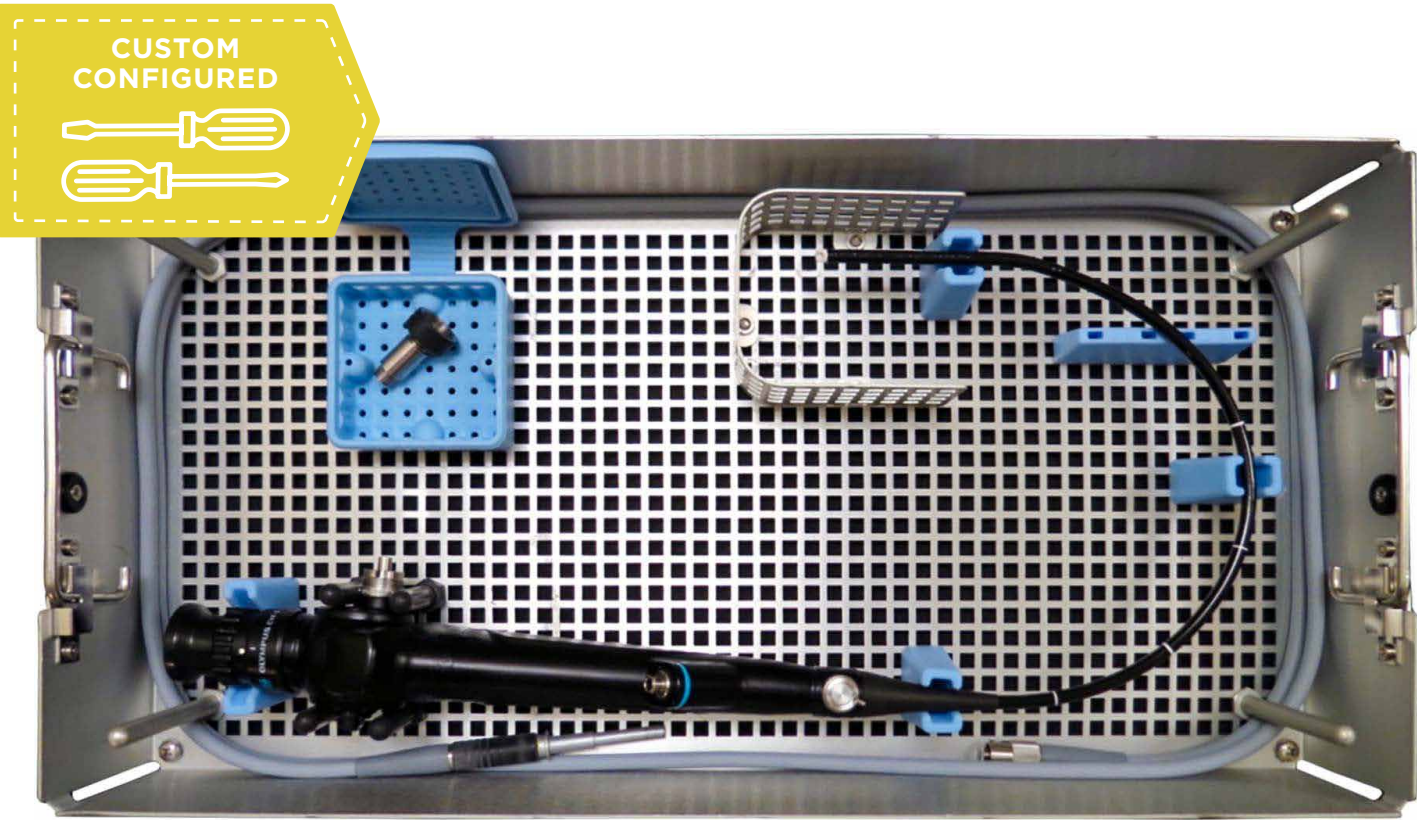
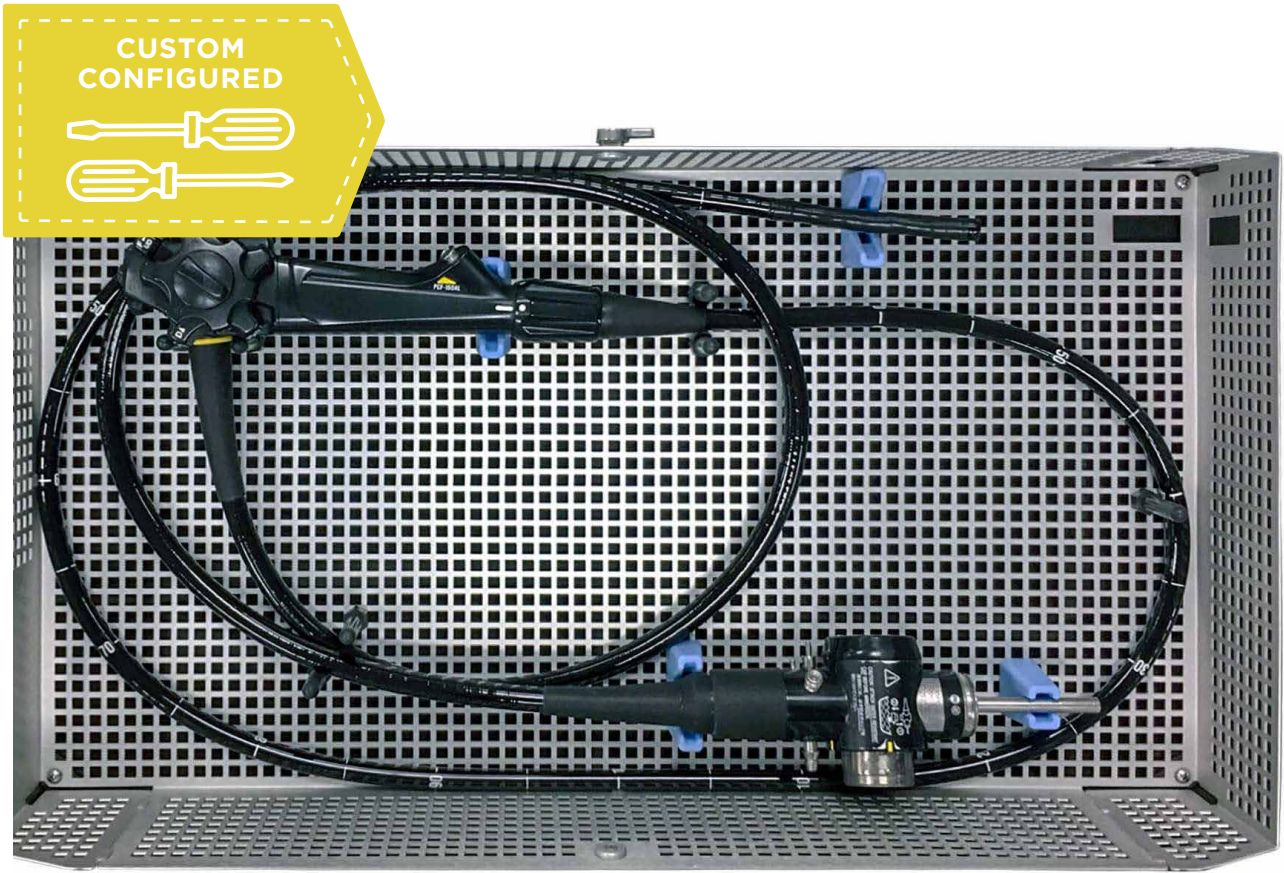
Custom Configured Tray Example for
Flexible Scope



Custom Configured Tray Example for
Flexible Scope

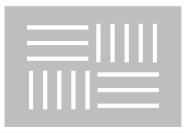
COLONOSCOPY TRAY | 1 INSTRUMENT

FLEXIBLE SCOPE TRAY | 3 INSTRUMENTS



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Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.



Preconfigured Trays for
da Vinci SP®

The storage and reprocessing of the da Vinci SP isn't limited to a single solution. That's why we've designed multiple trays specific to the system's instrumentation to accommodate a wide variety of customer preferences.



Preconfigured Trays for
da Vinci SP

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

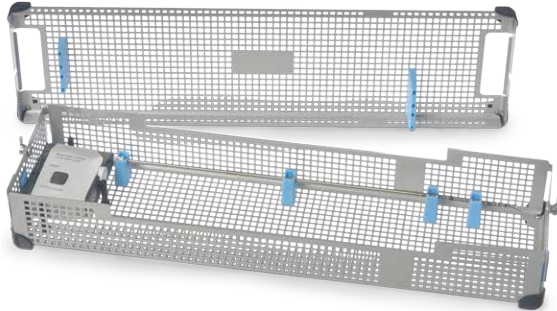
RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



SINGLE INSTRUMENT TRAY

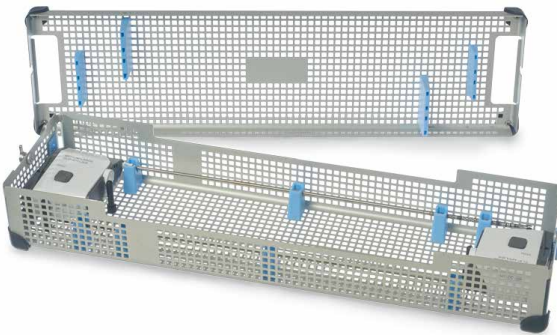
Holds:
• 1 Instrument

26 ¾ L x 6 ⅞ W x 3 ¾ H (in)

679 L x 175 W x 95 H (mm)

Wrapped Foot
IN-8921-R

Container Foot
IN-8921-TF



DUAL INSTRUMENT TRAY

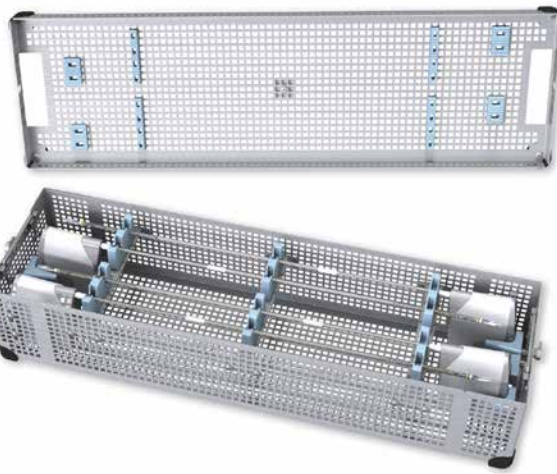
Holds:
• 2 Instruments

26 ¾ L x 6 ⅞ W x 3 ¾ H (in)

679 L x 175 W x 95 H (mm)

Wrapped Foot
IN-8922-R

Container Foot
IN-8922-TF



FOUR INSTRUMENT TRAY

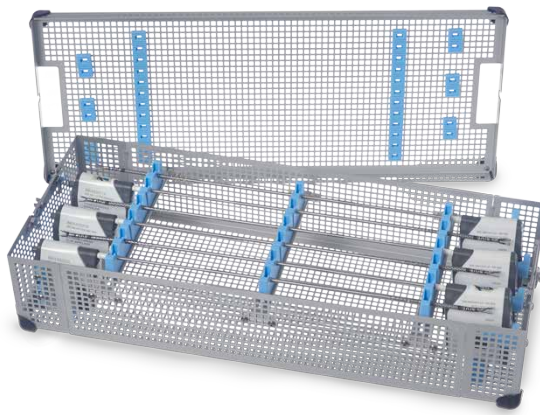
Holds:
• 4 Instruments

28 L x 8 W x 5 ⅜ H (in)

711 L x 203 W x 137 H (mm)

Wrapped Foot
IN-8923-R

Container Foot
IN-8923-TF



SIX INSTRUMENT TRAY

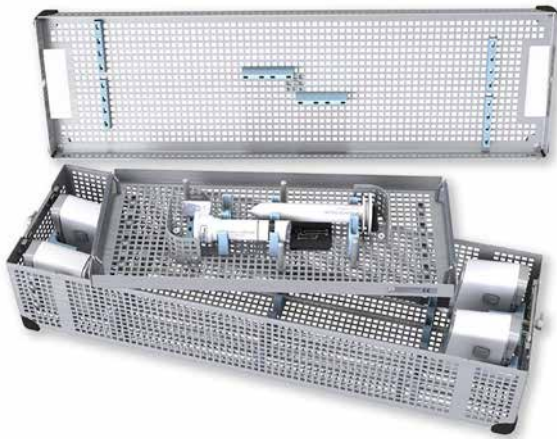
Holds:
• 6 Instruments

28 L x 11 W x 5 ⅜ H (in)

711 L x 279 W x 137 H (mm)

Wrapped Foot
IN-8925-R

Container Foot
IN-8925-TF



FOUR INSTRUMENT PROCEDURE TRAY

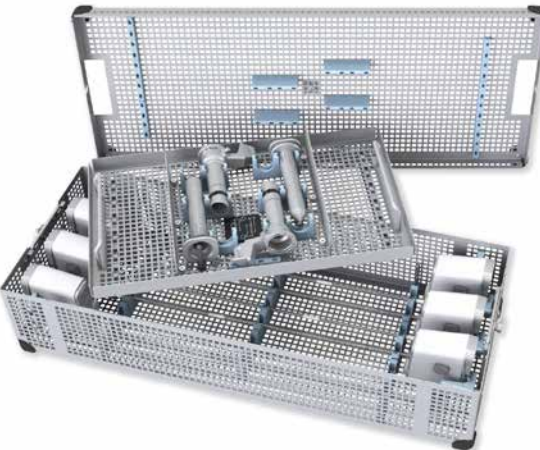
Holds:
• 4 Instruments + Associated Accessories

28 L x 8 W x 5 ⅜ H (in)

711 L x 203 W x 137 H (mm)

Wrapped Foot
IN-8924-R

Container Foot
IN-8924-TF



SIX INSTRUMENT PROCEDURE TRAY

Holds:
• 6 Instruments + Associated Accessories

28 L x 11 W x 5 ⅜ H (in)

711 L x 279 W x 137 H (mm)

Wrapped Foot
IN-8926-R

Container Foot
IN-8926-TF

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

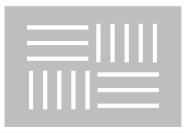
RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



Preconfigured Trays for
da Vinci SP



Preconfigured Trays for
da Vinci Xi®
Single-Site®

As robotic surgery evolves, so do our trays. Constructed exclusively for da Vinci Xi Single-Site instruments—from single instruments to procedural sets and their accommodating accessories—our trays are the recommended solution for instrument reprocessing.



SIX ACCESSORY TRAY

- Holds:
- 2 Cannulas
 - 2 Obturators
 - 2 Cables

15 ¼ L x 9 ⅝ W x 2 ⅜ H (in)	387 L x 244 W x 60 H (mm)
Wrapped Foot IN-8927-R	Container Foot IN-8927-TF



Xi SINGLE INSTRUMENT TRAY

- Holds:
- 1 (5mm) Xi Single-Site Instrument

27 ⅞ L x 3 ⅜ W x 3 ½ H (in)	689 L x 86 W x 89 H (mm)
Wrapped Foot IN-8911-R	



Xi 22 INSTRUMENT PROCEDURE TRAY

- Holds:
- 6 (5mm) Xi Single-Site Instruments
 - 3 Rigid Obturators
 - 2 Flexible Obturators
 - 4 Curved Cannulas
 - 3 Rigid Cannulas
 - 3 Cables
 - 1 Suction Irrigator Tube and Connector

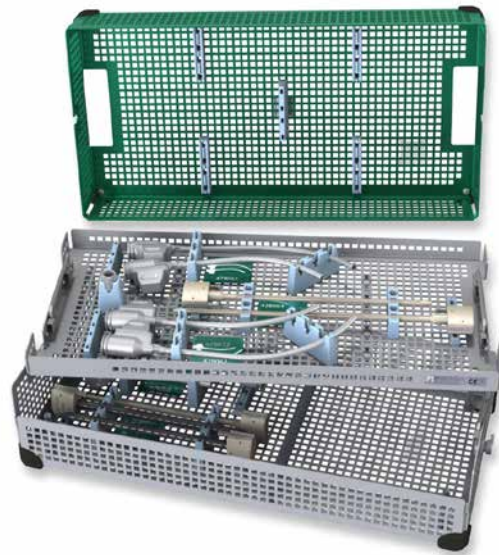
26 ¾ L x 13 W x 3 ⅝ H (in)	679 L x 330 W x 92 H (mm)
Wrapped Foot IN-8912-R	



SINGLE CAMERA TRAY

- Holds:
- 1 Camera

28 L x 11 W x 3 H (in)	711 L x 279 W x 76 H (mm)
Wrapped Foot IN-8920-R	Container Foot IN-8920-TF



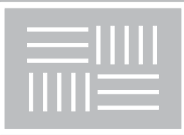
Xi 16 ACCESSORY TRAY

- Holds:
- 3 Rigid Obturators
 - 2 Flexible Obturators
 - 3 Rigid Cannulas
 - 4 Curved Cannulas
 - 3 Cables
 - 1 Suction Irrigator Tube and Connector

19 ⅝ L x 9 ⅝ W x 4 ⅛ H (in)	387 L x 244 W x 105 H (mm)
Wrapped Foot IN-8913-R	Container Foot IN-8913-TF

All da Vinci Xi Single-Site Trays have green covers.

Excludes IN-8911

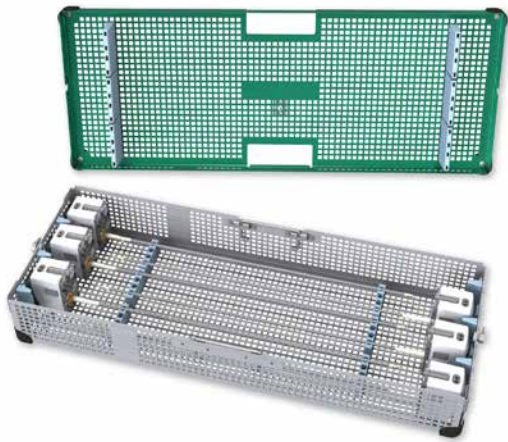


Preconfigured Trays for
da Vinci Xi
Single-Site



Preconfigured Trays for
da Vinci Xi®

As robotic surgery evolves, so do our trays. Constructed exclusively for da Vinci Xi Instruments—Single or Dual Staplers and their accommodating accessories—our trays are the recommended solutions for instrument reprocessing.



Xi SIX INSTRUMENT TRAY

Holds:
• 6 (5mm) Xi Single-Site Instruments

26 ¾ L x 10 W x 3 ⅝ H (in)	679 L x 254 W x 92 H (mm)
Wrapped Foot IN-8914-R	Container Foot IN-8914-TF

Pairs with our XL Container
Call your local Rep to learn more!



Xi SINGLE INSTRUMENT TRAY

Holds:
• 1 EndoWrist Instrument

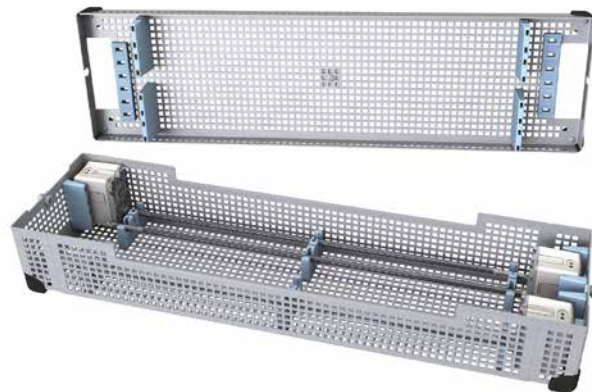
27 ⅞ L x 3 ½ W x 2 ⅞ H (in)	689 L x 89 W x 54 H (mm)
Wrapped Foot IN-8931-R	



Xi DUAL INSTRUMENT TRAY

Holds:
• 2 EndoWrist instruments

27 ⅞ L x 3 ⅝ W x 3 ½ H (in)	689 L x 86 W x 89 H (mm)
Wrapped Foot IN-8947-R	



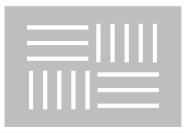
Xi THREE INSTRUMENT TRAY

Holds:
• 3 EndoWrist instruments

26 ¾ L x 6 ⅞ W x 3 ¾ H (in)	679 L x 175 W x 94 H (mm)
Wrapped Foot IN-8948-R	Container Foot IN-8948-TF

All da Vinci Xi Single-Site Trays have green covers.

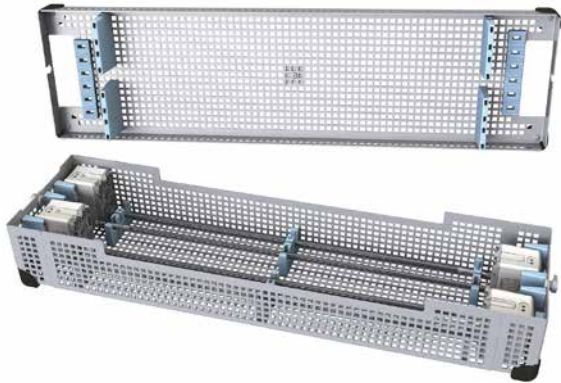
Excludes IN-8911



Preconfigured Trays for
da Vinci Xi



Preconfigured Trays for
da Vinci Xi



Xi FOUR INSTRUMENT TRAY

Holds:
• 4 EndoWrist Instruments

26 3/4 L x 6 7/8 W x 3 3/4 H (in)	679 L x 175 W x 94 H (mm)
Wrapped Foot IN-8950-R	Container Foot IN-8950-TF



Xi THREE INSTRUMENT + ACCESSORY TRAY

Holds:
• 3 EndoWrist Instruments + Associated Accessories

26 3/4 L x 6 7/8 W x 3 3/4 H (in)	679 L x 175 W x 94 H (mm)
Wrapped Foot IN-8949-R	Container Foot IN-8949-TF



Xi SIX INSTRUMENT TRAY

Holds:
• 6 EndoWrist Instruments

26 3/4 L x 10 W x 3 5/8 H (in)	679 L x 254 W x 92 H (mm)
Wrapped Foot IN-8936-R	Container Foot IN-8936-TF

Pairs with our XL Container
Call your local Rep to learn more!



Xi FOUR INSTRUMENT PROCEDURE TRAY

Holds:
• 4 EndoWrist Instruments + Associated Accessories

28 L x 8 W x 5 7/16 H (in)	711 L x 203 W x 138 H (mm)
Wrapped Foot IN-8915-R	Container Foot IN-8915-TF

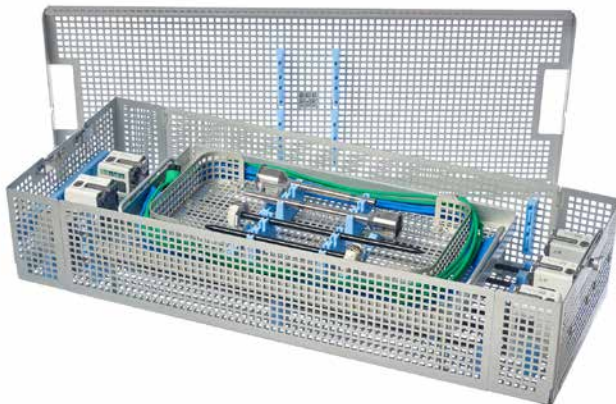
Pairs with our XL Container
Call your local Rep to learn more!



Xi EIGHT INSTRUMENT TRAY

Holds:
• 8 EndoWrist Instruments

26 3/4 L x 13 W x 3 5/8 H (in)	679 L x 330 W x 92 H (mm)
Wrapped Foot IN-8938-R	

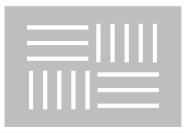


Xi SIX INSTRUMENT PROCEDURE TRAY

Holds:
• 6 EndoWrist Instruments + Associated Accessories

28 L x 11 W x 5 3/8 H (in)	711 L x 279 W x 137 H (mm)
Wrapped Foot IN-8916-R	Container Foot IN-8916-TF

Pairs with our XL Container
Call your local Rep to learn more!



Preconfigured Trays for
da Vinci Xi



XI EIGHT INSTRUMENT PROCEDURE TRAY

- Holds:
- 8 EndoWrist Instruments + Associated Accessories

26 ¾ L x 13 W x 3 ⅝ H (in)	679 L x 330 W x 92 H (mm)
----------------------------	---------------------------

Wrapped Foot
IN-8935-R

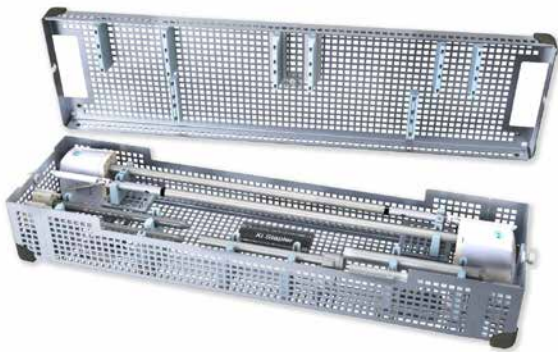


SINGLE STAPLER + ACCESSORY TRAY

- Holds:
- 1 Stapler Instrument + Associated Accessories

27 ⅞ L x 3 ⅝ W x 3 ½ H (in)	689 L x 86 W x 89 H (mm)
-----------------------------	--------------------------

Wrapped Foot
IN-8933-R



DUAL STAPLER + ACCESSORY TRAY

- Holds:
- 2 Stapler Instruments + Associated Accessories

26 ¾ L x 6 ⅞ W x 3 ⅞ H (in)	679 L x 175 W x 94 H (mm)
-----------------------------	---------------------------

Wrapped Foot
IN-8932-R

Container Foot
IN-8932-TF

Pairs with our XL Container
Call your local Rep to learn more!



Preconfigured Trays for
da Vinci Xi



TEN ACCESSORY TRAY

- Holds:
- 6 Cannulas or Obturators
 - 1 Release Tool
 - 3 Cables

19 ⅝ L x 9 ⅝ W x 2 H (in)	498 L x 244 W x 51 H (mm)
---------------------------	---------------------------

Wrapped Foot
IN-8939-R

Container Foot
IN-8939-TF



SINGLE SCOPE TRAY

- Holds:
- 1 (8mm) 0° or 30° Scope

24 ⅞ L x 13 ½ W x 4 ⅝ H (in)	632 L x 343 W x 111 H (mm)
------------------------------	----------------------------

Wrapped Foot
INS-8930-R



SINGLE CAMERA TRAY

- Holds:
- 1 Hand Held Camera

15 ¼ L x 9 ⅝ W x 3 H (in)	387 L x 244 W x 76 H (mm)
---------------------------	---------------------------

Wrapped Foot
INS-8934-R

Container Foot
INS-8934-TF

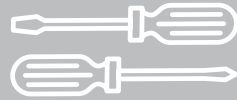
NEED A PLACE TO SOAK?
SEE PAGE 84 FOR DETAILS





Preconfigured Trays for
**Senhance™ Surgical
Robotic Trays**

A sophisticated robotic system deserves a solution just as sophisticated to hold its instruments. That's why TransEnterix collaborated with us, the instrument protection tray experts. This line of trays is not only designed and constructed to fit the Senhance Surgical Robotic System instruments and adapters like a glove, but it is also validated specifically for this instrumentation.



Custom Configured Tray Example for
Robotic Instrumentation

ARTHRO

BARIATRIC

CARDIO

DENTAL

ENT

GENERAL

GYN

NEURO

EYE

ORTHO

PLASTICS

RETRACTORS

SCOPES

ROBOTICS

ACCESSORIES

TRANSPORT CONTAINERS



INSTRUMENT TRAY	
Holds: <ul style="list-style-type: none">• 8 Instrument Adapters• 12 Instrument Shafts• Cables	
19 5⁄8 L x 9 5⁄8 W x 4 1⁄8 H (in)	498 L x 244 W x 105 H (mm)
Wrapped Foot IN-8750-R	Container Foot IN-8750-TF



ULTRASONIC INSTRUMENT TRAY	
Holds: <ul style="list-style-type: none">• 1 Ultrasonic Adapter• 1 Ultrasonic Transducer	
25 L x 3 3⁄8 W x 3 H (in)	635 L x 137 W x 76 H (mm)
Wrapped Foot IN-8753-R	Container Foot IN-8753-TF



ENDOSCOPE ADAPTER TRAY	
Holds: <ul style="list-style-type: none">• 1 Endoscope Adapter	
19 5⁄8 L x 9 5⁄8 W x 2 3⁄8 H (in)	498 L x 244 W x 60 H (mm)
Wrapped Foot IN-8751-R	Container Foot IN-8751-TF



DUAL ENDOSCOPE ADAPTER TRAY	
Holds: <ul style="list-style-type: none">• 2 Endoscope Adapters	
19 5⁄8 L x 9 5⁄8 W x 2 3⁄8 H (in)	498 L x 244 W x 60 H (mm)
Wrapped Foot IN-8752-R	Container Foot IN-8752-TF

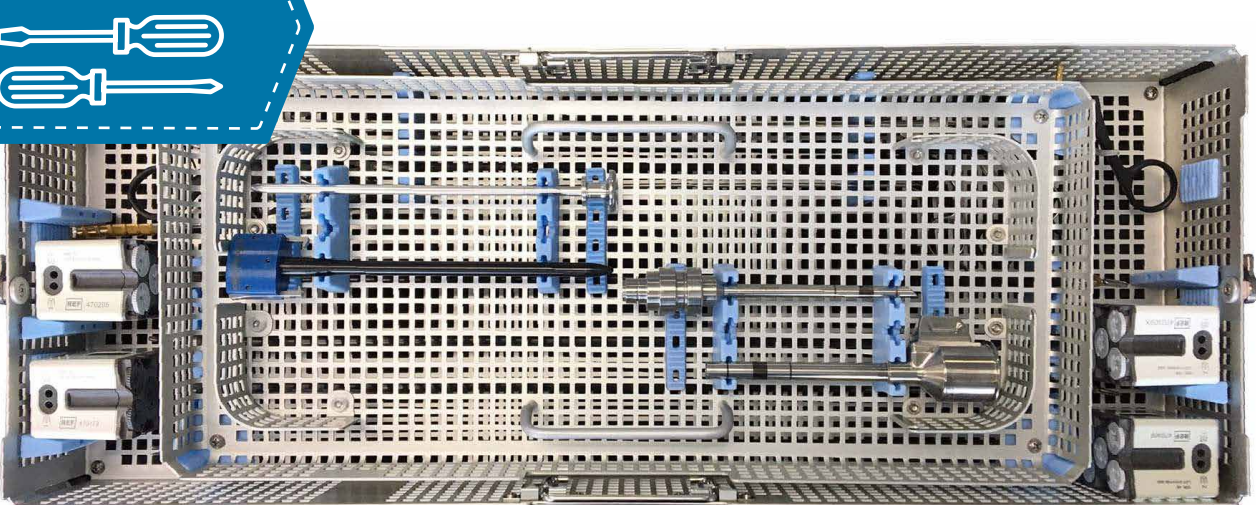
Senhance is a trademark of TransEnterix Surgical, Inc. Please refer to the Senhance™ Surgical Robotic System IFU for instrument reprocessing.

ROBOTIC LAPAROSCOPIC SET | 9 INSTRUMENTS

BEFORE



CUSTOM
CONFIGURED



AFTER

Tray shown without cover for illustrative purposes. All custom InstruSafe Trays come with a cover to provide 360 degrees of protection.

Silicone Small Parts Boxes

Don't sweat the small stuff. Made of silicone, these boxes are perfect for keeping extra delicate small parts and accessories organized and protected.

Plaque Options

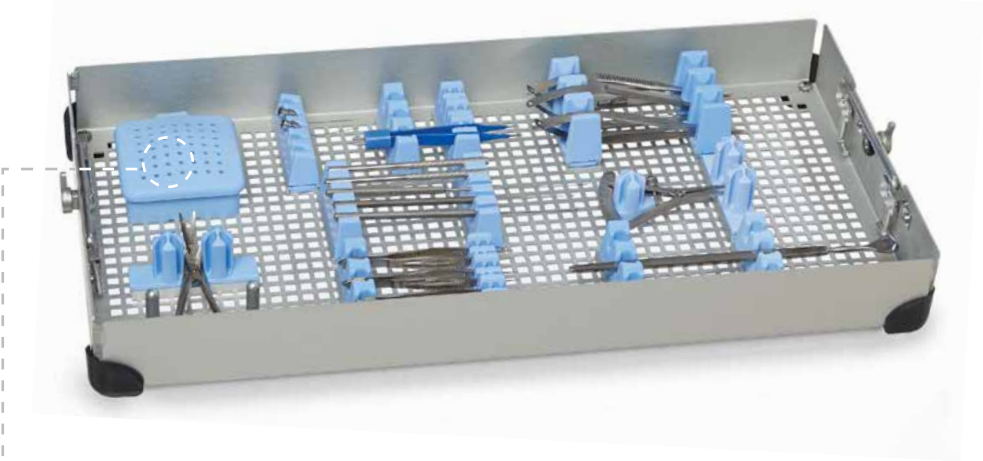
A variety of plaque colors are available to help identify specific sets by procedure or service type. Affix them to our trays and modules using our standard screws. Common identification uses are for bar code placement, tray name labels, or other custom information. Laser engraving of plaques is provided at an additional cost.



SILICONE SMALL PARTS BOX	
3"x3" Small Parts Box	
3 L x 3 W x ¾ H (in)	76 L x 76 W x 19 H (mm)
IN-2652	



SILICONE SMALL PARTS BOX	
3"x6" Small Parts Box	
6 L x 3 W x ¾ H (in)	152 L x 76 W x 19 H (mm)
IN-2653	

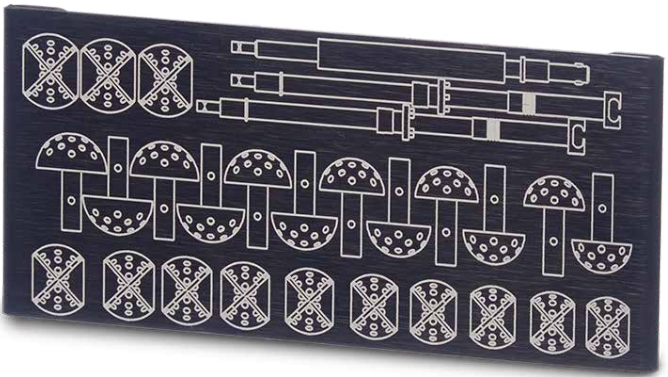
- Made entirely of medical grade silicone
- Maximum protection for small parts
- Tethered cover to prevent accidental loss
- Can be attached to trays or placed on posts for easy removal
- Textured internal surface and proper ventilation for efficient sterilant penetration



- Small Parts Box is shown within tray. Tray is shown without cover for illustrative purposes only.

Our in-house laser engraving capabilities allow us to personalize trays with custom identification and/or specifications, such as interior instrument descriptions, illustrations, exterior procedure types, specialty, or facility information.

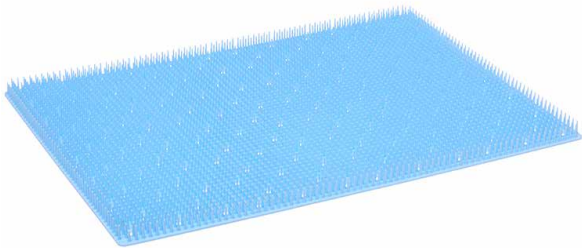
PLAQUE ASSEMBLY FOR TRAYS		
SILVER	IN-2550-01	
1 L x 4 ¾ W (in)	25 L x 111 (mm)	
BLACK	IN-2550-05	
1 L x 4 ¾ W (in)	25 L x 111 (mm)	
BLACK	IN-2550-15	
1 L x 4 ¾ W (in)	25 L x 111 (mm)	
 IN-2600-XX	Please indicate desired color of plaque using corresponding number below in place of XX using the color options table.	
4 ¾ L x 2 W (in)	111 L x 51 W (mm)	
 IN-2300-XX	Please indicate desired color of plaque using corresponding number below in place of XX using the color options table.	
2 L x 2 ½ W (in)	51 L x 56 W (mm)	



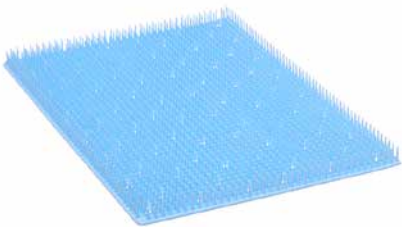
COLOR OPTIONS				
Steam Sterilization			Low-Temp Sterilization	
These anodized aluminum plaques for use with steam only.			Plaques have a coating that specially withstands low-temperature sterilization.	
01	SILVER		N/A	
02	RED		RED	12
03	GREEN		GREEN	13
04	BLUE		BLUE	14
05	BLACK		BLACK	15
07	PURPLE		PURPLE	17
08	ORANGE		N/A	
10	MINT GREEN		N/A	

Finger Mats

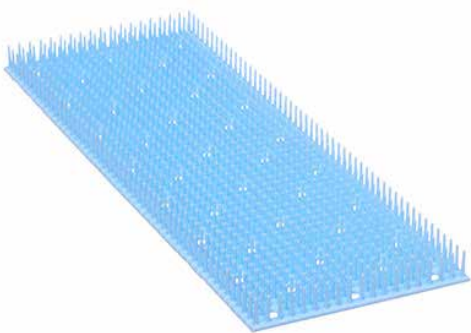
These textured silicone instrument cushion mats are available in a variety of sizes and textures to fit all of your instrument protection needs.



FINE FINGER MAT	
Full Sheet	
19 L x 13 W (in)	483 L x 330 W (mm)
IN-2616	



FINE FINGER MAT	
Half Sheet	
9 ½ L x 13 W (in)	241 L x 330 W (mm)
IN-2617	



FINE FINGER MAT	
Quarter Sheet	
4 ¾ L x 13 W (in)	121 L x 330 W (mm)
IN-2618	

Guardian™ Tray

Simple, small instrument sets now have a new home. Our silicone finger mats with sidewalls provide a safe and pliable environment for them to reside in.



GUARDIAN TRAY	
Anodized Aluminum Tray with Finger Mat	
10 L x 6 W x 1 ¼ H (in)	254 L x 152 W x 32 H (mm)
IN-1310	

- Accommodate a wide variety of small instrumentation
- Feature built-in and vented silicone finger mats
- Reduce instrument repair and replacement costs
- Allow maximum sterilant penetration
- Prevent moisture accumulation

Instru-Zyme®

This powerful enzyme and detergent formulation is designed to assist in the removal of blood, tissue, mucus and other proteinaceous materials. Use this product with our transport containers for a simple solution to water and detergent.

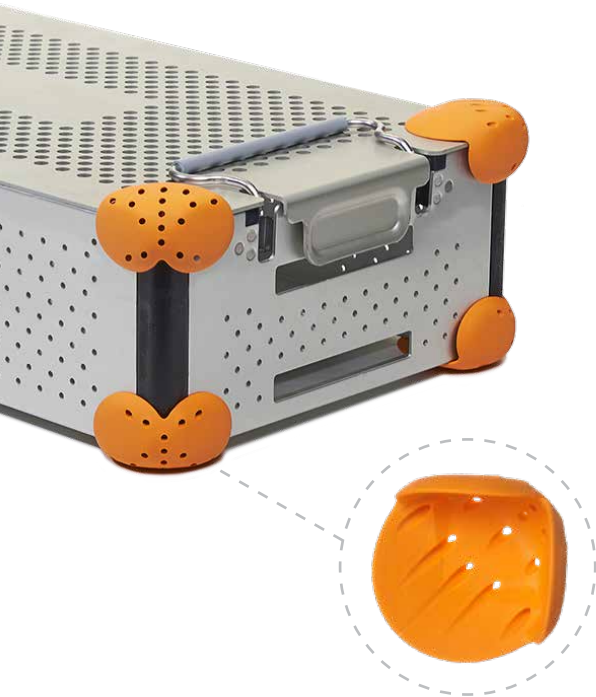


FINE FINGER MAT	
Properties:	
• Specific Gravity: 1.200	• Color: Light Blue
• pH: 7.8	• Form: Liquid Gel
• Tropical Fragrance	
Currently for U.S Sales Only	
Quantity 6 Bottles/Case	
IN-1032	

- Will not stain instruments or equipment made of: metal, plastic, glass or rubber
- Non-corrosive
- Biodegradable
- Sustains moisture during transport
- Provides a ready-to-use, neutral pH enzyme solution
- Reduces heavy instrument transport weight as compared to liquid-filled trays
- Minimizes potential exposure due to splashing
- Spray applicator for even coverage of soiled areas
- No rinsing necessary before automated processing

Rounders® Point Guards

Wrap your trays with confidence. Point Guards are engineered to sit securely on almost any tray corner. Prevent holes and tears in your sterilization wrap caused by surgical trays that are heavy, have sharp corners or are improperly handled.



ROUNDERS POINT GUARDS	
Reusable and economical	
Quantity 80/Bag	
IN-7330	

- Air cushion tray corner protection
- Help avoid compromised sterility in the O.R.
- Can be used in steam, ethylene oxide and low temperature plasma sterilization
- Patent #9119611
- Non-sterile

MADE IN THE USA

XL Transport Containers

Transporting da Vinci SP, Xi scopes, and EndoWrist instruments appropriately and effectively is a difficult task. Use the InstruSafe XL Transport Container to get the job done right! This durable container is the perfect size, enabling you to soak and protect your instruments while they travel from the O.R. to sterile processing. Pair this product with our Instru-Zyme Pre-Cleaning Enzyme Gel for best results.

XL Transport Container Special Features

- Highly durable material designed to withstand everyday use
- Cart wash safe—maximum temperature of 230°F
- Economical and creates a dedicated space for horizontally soaking robotic instruments
- Made in the USA



XL TRANSPORT CONTAINER	
Holds: <ul style="list-style-type: none">• 1 da Vinci Xi or SP Endoscope OR up to 8 da Vinci Xi or SP EndoWrist Instruments and accessories	
34 L x 17 ¼ W x 6 H (in)	864 L x 438 W x 152 H (mm)
With Drain IN-PIC-20-D	Without Drain IN-PIC-20



XL TRANSPORT CONTAINER WITH LIFTING TRAY	
Holds: <ul style="list-style-type: none">• Lifting Tray• 1 da Vinci Xi or SP Endoscope OR up to 8 da Vinci Xi or SP EndoWrist Instruments and accessories	
34 L x 17 ¼ W x 6 H (in)	864 L x 438 W x 152 H (mm)
*LIFTING TRAY DIMENSIONS BELOW	
With Drain IN-PIC-20-D-LT	Without Drain IN-PIC-20-LT



SINGLE ENDOSCOPE LIFTING TRAY	
Holds: <ul style="list-style-type: none">• 1 da Vinci Xi or SP Endoscope and accessories	
27 ½ L x 13 ½ W x 3 ¾ H (in)	699 L x 343 W x 98 H (mm)
IN-PIC-34	

MULTIPLE INSTRUMENT LIFTING TRAY	
Holds: <ul style="list-style-type: none">• Up to 8 da Vinci Xi or SP EndoWrist Instruments and accessories	
27 ½ L x 13 ½ W x 3 ¾ H (in)	699 L x 343 W x 98 H (mm)
IN-PIC-34	

Inner gasket and strong silicone latches reduce spills

Dedicated dry erase space on cover

*Top view of lid

Liquid volume feature to accurately measure detergent solutions

Quick drain feature — no need to tip container to drain

LIFTING TRAY

Single Endoscope Configuration
Holds: 1 da Vinci Xi or SP Endoscope



Multiple Instrument Configuration
Holds: up to 8 da Vinci Xi or SP EndoWrist Instruments

CONFIGURATION EXAMPLES



Large Handles

Loading Identifiers

Heavy Duty Transport Containers

These containers are designed with a silicone gasket and locking cover to reduce spills and leakage while transporting contaminated instruments. They are similar to our other transport containers but have a more robust construction and feature stainless steel hinges and latches that can be easily undone with just one hand.

Transport Containers

These containers are designed with a silicone gasket and locking cover to reduce spills and leakage while transporting contaminated instruments. Also, you can easily identify content through the transparent amber color. Pair this product with our Instru-Zyme Pre-Cleaning Enzyme Gel for best results.



HEAVY DUTY TRANSPORT CONTAINER

Short Container

20 1/2 L x 12 5/8 W x 3 3/4 H (in) 521 L x 321 W x 95 H (mm)

IN-PIC-15



HEAVY DUTY TRANSPORT CONTAINER

Tall Container

20 L x 12 1/4 W x 6 1/8 H (in) 510 L x 310 W x 156 H (mm)

IN-PIC-16

SPECIAL FEATURES

- Autoclavable
- Made of PEI material (high-temperature plastic)
- High durability against automated washing
- Transparent amber color for easy instrument identification
- Easy locking, removable cover with removable silicone gasket that can be replaced
- Lightweight
- Combine with Instru-Zyme for optimal pre-cleaning: see page 83



TRANSPORT CONTAINER

Small, Short Container

13 5/16 L x 15 5/8 W x 4 5/16 H (in) 345 L x 398 W x 110 H (mm)

IN-PIC-14



TRANSPORT CONTAINER

Large, Short Container

20 5/8 L x 15 5/8 W x 5 5/16 H (in) 524 L x 397 W x 135 H (mm)

IN-PIC-12



TRANSPORT CONTAINER

Small, Tall Container

13 5/16 L x 15 5/8 W x 7 1/2 H (in) 345 L x 398 W x 190 H (mm)

IN-PIC-13



TRANSPORT CONTAINER

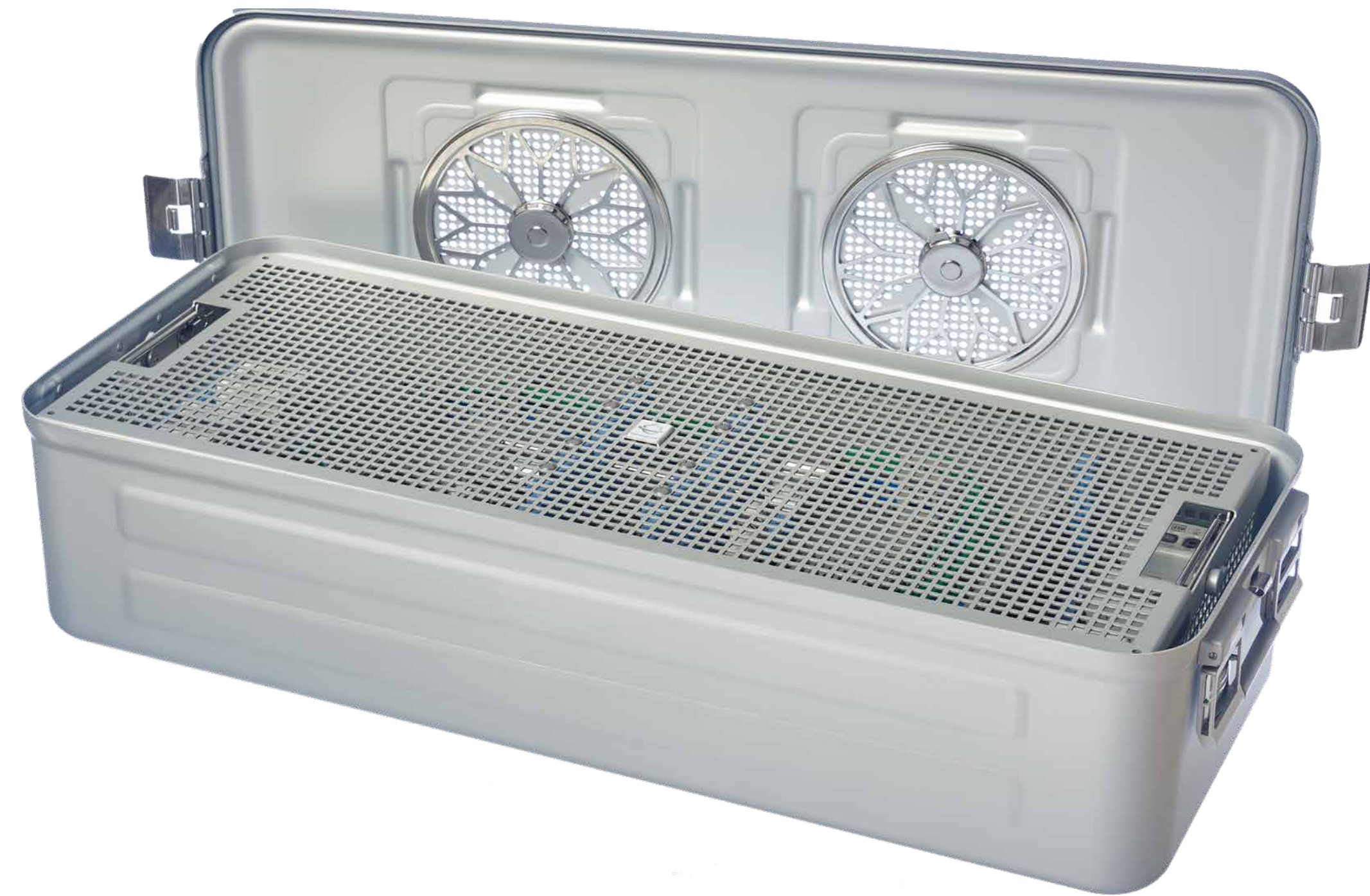
Large, Tall Container

20 5/8 L x 15 5/8 W x 7 1/2 H (in) 524 L x 397 W x 191 H (mm)

IN-PIC-11

Rigid Container Feature + Benefits

We provide sterile processing and the operating room a system that protects investments inside and out. Our unique instrument protection trays and durable external containers are designed to dramatically reduce instrument repairs and replacement costs. This combination delivers uncompromised surgical instrument sets to aid in a higher quality of clinical care and helps maximize economic value through improved instrument set longevity.



ANODIZED ALUMINUM

Durable, lightweight material, substantially lighter than competitive containers



FILTER RETENTION PLATES

Easy to install with audible snap when locked in position



STAINLESS STEEL LATCHES

One step stainless steel locking mechanism eliminates malfunctions



ERGONOMIC HANDLES

90° stop handles feature ergonomic silicone and flip to read plaques and data cards



STANDARD + UNIQUE SIZES

Half, three quarters, full and unique XL sizes available



Lid + Solid Bottoms

Perforated Bottoms + Basket

HALF

THREE QUARTER

FULL

XL

ACCESSORIES

RESOURCES

HALF SIZE

THREE QUARTER

FULL

XL

ACCESSORIES

RESOURCES



HALF SIZE LID	
Outside	11 ¾ L x 11 W x 1 ¼ H (in)
CS-1001	



HALF SIZE 4" PERFORATED BOTTOM	
Outside with Lid	Usable Inside
11 ¾ L x 11 W x 4 ½ H (in)	10 ¼ L x 10 ¼ W x 2 ¾ H (in)
CS-1012	



HALF SIZE 4" SOLID BOTTOM	
Outside with Lid	Usable Inside
11 ¾ L x 11 W x 4 ½ H (in)	10 ¼ L x 10 ¼ W x 3 ¼ H (in)
CS-1002	



HALF SIZE 6" PERFORATED BOTTOM	
Outside with Lid	Usable Inside
11 ¾ L x 11 W x 5 ½ H (in)	10 ¼ L x 10 ¼ W x 4 H (in)
CS-1013	



HALF SIZE 6" SOLID BOTTOM	
Outside with Lid	Usable Inside
11 ¾ L x 11 W x 5 ½ H (in)	10 ¼ L x 10 ¼ W x 4 ½ H (in)
CS-1003	



HALF SIZE CONTAINER BASKET	
Outside with Lid	Usable Inside
8 ½ L x 9 ¾ W x 2 ¾ H (in)	8 ¾ L x 9 ⅝ W x 2 H (in)
CS-1120	

Lid + Solid Bottoms

Perforated Bottoms + Basket

- HALF
- THREE QUARTER
- FULL
- XL
- ACCESSORIES
- RESOURCES

- HALF SIZE
- THREE QUARTER
- FULL
- XL
- ACCESSORIES
- RESOURCES



THREE QUARTER SIZE LID	
Outside	18 ¼ L x 11 W x 1 ¼ H (in)
CS-2001	



THREE QUARTER SIZE 4” SOLID BOTTOM	
Outside with Lid	Usable Inside
18 ¼ L x 11 W x 4 ½ H (in)	16 ¾ L x 10 ¼ W x 3 ¼ H (in)
CS-2002	



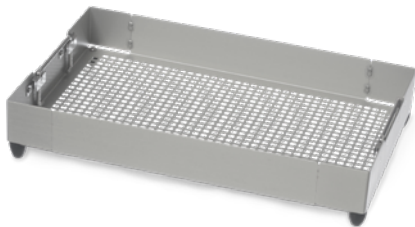
THREE QUARTER SIZE 6” SOLID BOTTOM	
Outside with Lid	Usable Inside
18 ¼ L x 11 W x 5 ⅝ H (in)	16 ¾ L x 10 ¼ W x 4 ½ H (in)
CS-2003	



THREE QUARTER SIZE 4” PERFORATED BOTTOM	
Outside with Lid	Usable Inside
18 ¼ L x 11 W x 4 ½ H (in)	16 ¾ L x 10 ¼ W x 2 ¾ H (in)
CS-2012	



THREE QUARTER SIZE 6” PERFORATED BOTTOM	
Outside with Lid	Usable Inside
18 ¼ L x 11 W x 5 ⅝ H (in)	16 ¾ L x 10 ¼ W x 4 H (in)
CS-2013	



THREE QUARTER SIZE CONTAINER BOTTOM	
Outside with Lid	Usable Inside
15 ⅜ L x 9 ¾ W x 2 ¾ H (in)	15 ¼ L x 9 ⅝ W x 2 H (in)
CS-2120	

Lid + Solid Bottoms

Perforated Bottoms + Baskets

HALF

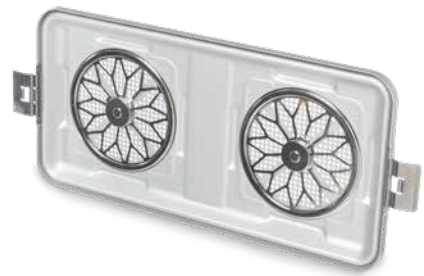
THREE QUARTER

FULL

XL

ACCESSORIES

RESOURCES



FULL SIZE LID	
Outside 23 1⁄8 L x 11 W x 1 1⁄4 H (in)	
CS-3001	



FULL SIZE 4" SOLID BOTTOM	
Outside with Lid 23 1⁄8 L x 11 W x 4 1⁄8 H (in)	Usable Inside 21 5⁄8 L x 10 1⁄4 W x 3 1⁄4 H (in)
CS-3002	



FULL SIZE 6" SOLID BOTTOM	
Outside with Lid 23 1⁄8 L x 11 W x 5 5⁄8 H (in)	Usable Inside 21 5⁄8 L x 10 1⁄4 W x 4 1⁄2 H (in)
CS-3003	



FULL SIZE 8" SOLID BOTTOM	
Outside with Lid 23 1⁄8 L x 11 W x 8 1⁄4 H (in)	Usable Inside 21 5⁄8 L x 10 1⁄4 W x 7 1⁄8 H (in)
CS-3004	



FULL SIZE 10" SOLID BOTTOM	
Outside with Lid 23 1⁄8 L x 11 W x 10 3⁄8 H (in)	Usable Inside 21 5⁄8 L x 10 1⁄4 W x 9 1⁄2 H (in)
CS-3005	



FULL SIZE 4" PERFORATED BOTTOM	
Outside with Lid 23 1⁄8 L x 11 W x 4 1⁄8 H (in)	Usable Inside 21 5⁄8 L x 10 1⁄4 W x 2 3⁄4 H (in)
CS-3012	



FULL SIZE 6" PERFORATED BOTTOM	
Outside with Lid 23 1⁄8 L x 11 W x 5 5⁄8 H (in)	Usable Inside 21 5⁄8 L x 10 1⁄4 W x 4 H (in)
CS-3013	



FULL SIZE 8" PERFORATED BOTTOM	
Outside with Lid 23 1⁄8 L x 11 W x 8 1⁄4 H (in)	Usable Inside 21 5⁄8 L x 10 1⁄4 W x 6 5⁄8 H (in)
CS-3014	



FULL SIZE 10" PERFORATED BOTTOM	
Outside with Lid 23 1⁄8 L x 11 W x 10 3⁄8 H (in)	Usable Inside 21 5⁄8 L x 10 1⁄4 W x 9 H (in)
CS-3015	



FULL SIZE CONTAINER BASKETS	
Outside with Lid 19 3⁄4 L x 9 3⁄4 W x 2 3⁄4 H (in)	Usable Inside 19 5⁄8 L x 9 5⁄8 W x 2 H (in)
CS-3120	
Outside with Lid 19 3⁄4 L x 9 3⁄4 W x 6 3⁄4 H (in)	Usable Inside 19 5⁄8 L x 9 5⁄8 W x 6 H (in)
CS-3160	

HALF SIZE

THREE QUARTER

FULL

XL

ACCESSORIES

RESOURCES

Lid, Bottom + Basket

Special Features

HALF

THREE QUARTER

FULL

XL

ACCESSORIES

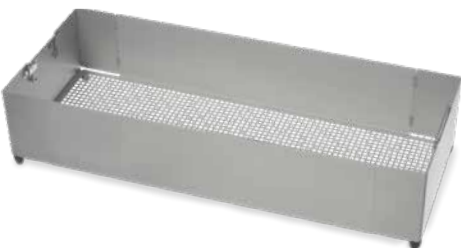
RESOURCES



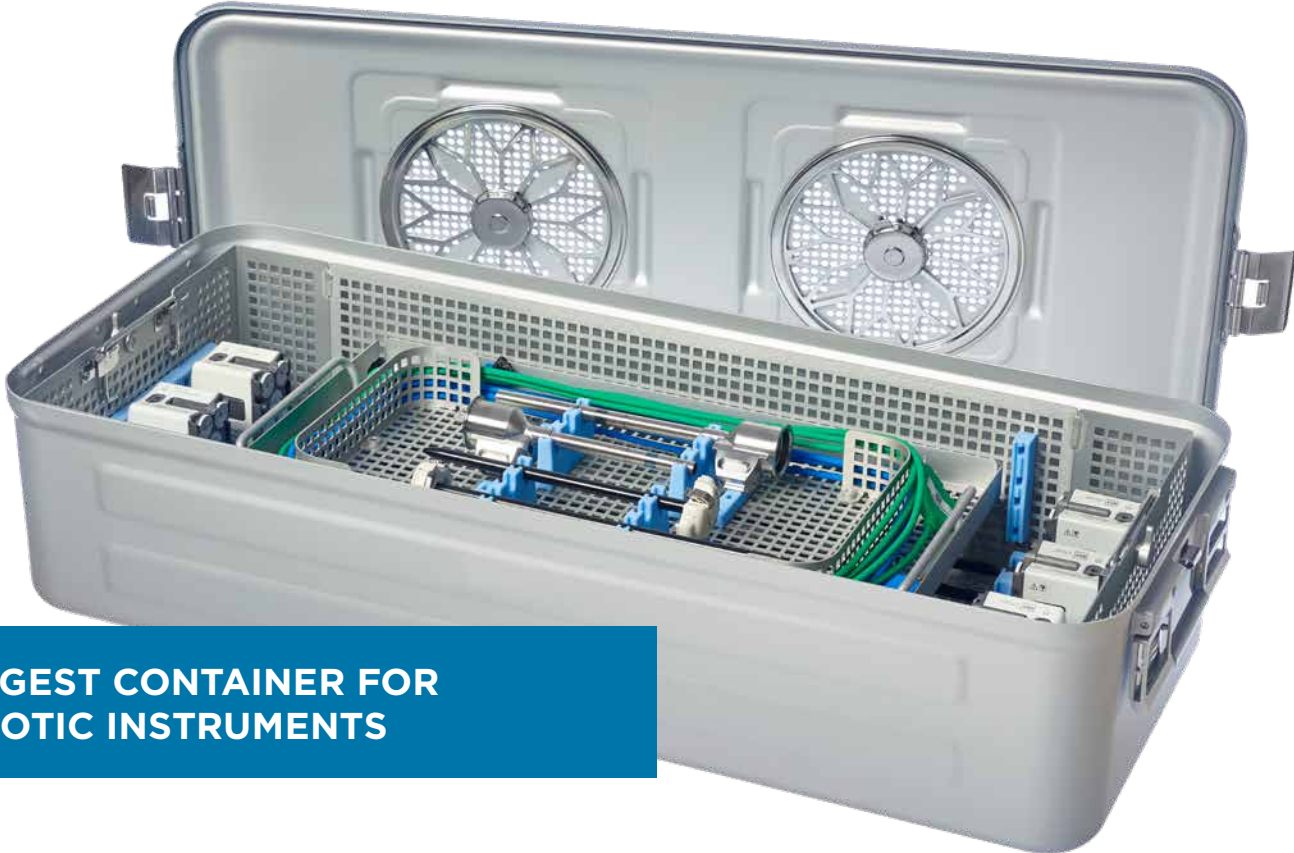
XL SIZE LID	
Outside 30 3⁄8 L x 12 3⁄8 W x 1 1⁄4 H (in)	
CS-5001	



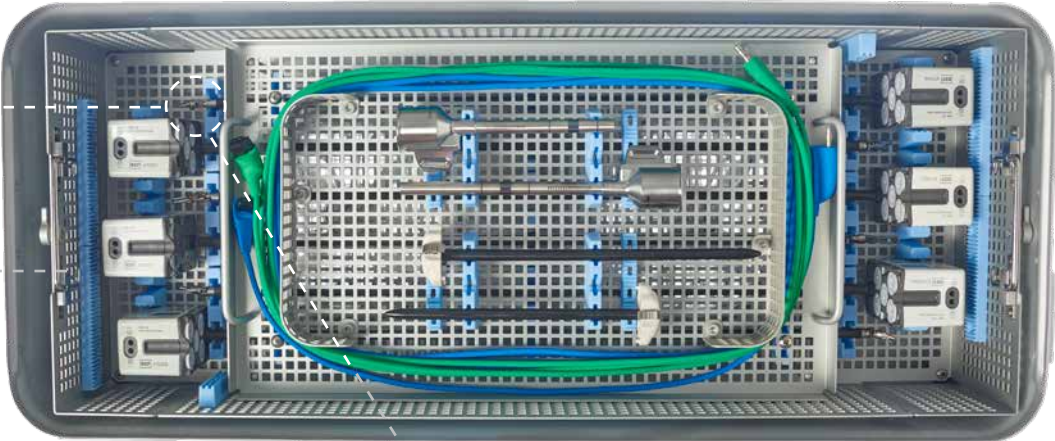
XL SIZE 8" PERFORATED BOTTOM	
Outside with Lid 30 3⁄8 L x 12 3⁄8 W x 7 3⁄8 H (in)	Usable Inside 28 1⁄2 L x 11 W x 5 1⁄2 H (in)
CS-5002	



XL SIZE CONTAINER BASKET	
Outside with Lid 28 1⁄8 L x 11 1⁄8 W x 6 1⁄4 H (in)	Usable Inside 28 L x 11 W x 5 3⁄8 H (in)
CS-5150	



LONGEST CONTAINER FOR
ROBOTIC INSTRUMENTS



Fits robotic instruments without
bending instrument tips

Container designed to hold
multiple tray configurations:
IN-8915-TF or IN-8916-TF

ADDITIONAL FEATURES

- Combined weight does not exceed AMMI standard of 25 lbs
- Only available with perforated bottom



POINT CAMERA
TO LEARN MORE

Locks, Filters + Data Cards

Plaque Options



CONTAINER LOCKS WITH PROCESS INDICATOR	
Quantity	1000
CS-0100	



CONTAINER FILTERS WITH PROCESS INDICATOR	
Quantity	500
CS-0250	



DATA CARDS	
Quantity	250
CS-0310	



Our in-house laser engraving capabilities allow us to personalize plaques with custom identification and/or specifications, such as interior instruments, exterior procedure types, specialty or facility information. Engrave up to 13 characters on a single line of text!



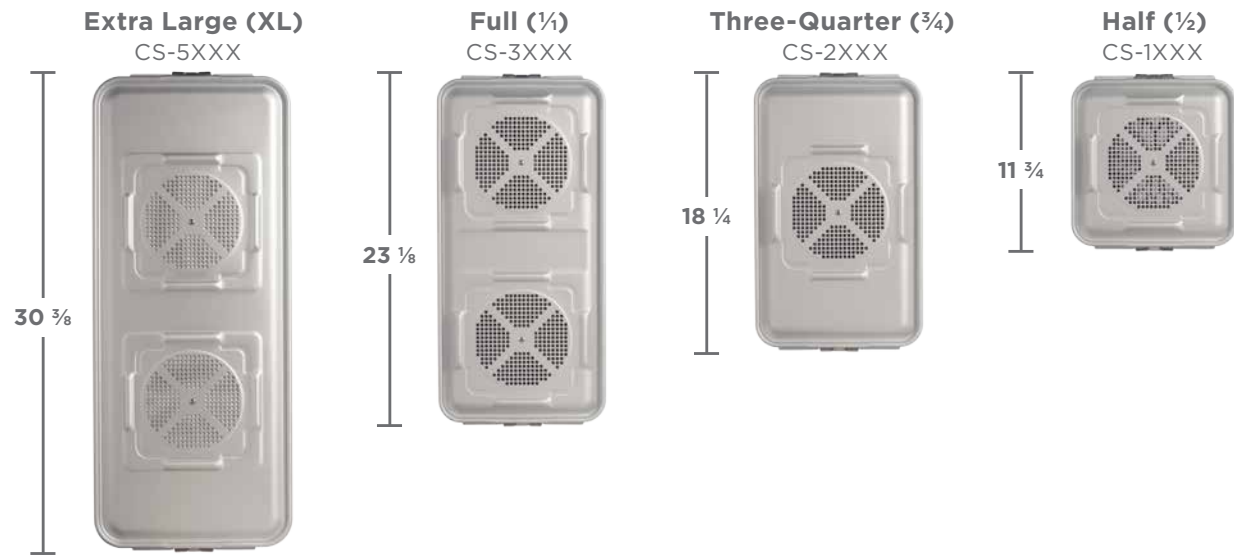
BLANK CONTAINER PLAQUES		
Color Options Indicate plaque color using the corresponding numbers below in place of XX.		
02	RED	
03	GREEN	
04	BLUE	
05	BLACK	
06	YELLOW	
07	VIOLET	
08	ORANGE	
09	BROWN	
CS-5500-XX		

ENGRAVED CONTAINER PLAQUES		
Color Options Indicate plaque color using the corresponding numbers below in place of XX.		
02	RED	
03	GREEN	
04	BLUE	
05	BLACK	
06	YELLOW	
07	VIOLET	
08	ORANGE	
09	BROWN	
CS-5500-XX-EN		



Metric Measurement Table

Container Size	Container Part Number	Outside with Lid (mm)	Usable Inside (mm)
HALF	CS-1001	299 L x 278 W x 32 H	N/A
	CS-1002	299 L x 278 W x 105 H	260 L x 260 W x 83 H
	CS-1003	299 L x 278 W x 143 H	260 L x 260 W x 114 H
	CS-1012	299 L x 278 W x 105 H	260 L x 260 W x 67 H
	CS-1013	299 L x 278 W x 143 H	260 L x 260 W x 102 H
	CS-1120	216 L x 248 W x 51 H	213 L x 244 W x 51 H
THREE QUARTER	CS-2001	464 L x 278 W x 32 H	N/A
	CS-2002	464 L x 278 W x 105 H	425 L x 260 W x 83 H
	CS-2003	464 L x 278 W x 143 H	425 L x 260 W x 114 H
	CS-2012	464 L x 278 W x 105 H	425 L x 260 W x 70 H
	CS-2013	464 L x 278 W x 143 H	425 L x 260 W x 102 H
	CS-2120	391 L x 248 W x 51 H	387 L x 244 W x 51 H
FULL	CS-3001	587 L x 278 W x 32 H	N/A
	CS-3002	587 L x 278 W x 105 H	549 L x 260 W x 83 H
	CS-3003	587 L x 278 W x 143 H	549 L x 260 W x 114 H
	CS-3004	587 L x 278 W x 208 H	549 L x 260 W x 181 H
	CS-3005	587 L x 278 W x 263 H	549 L x 260 W x 241 H
	CS-3012	587 L x 278 W x 105 H	549 L x 260 W x 70 H
	CS-3013	587 L x 278 W x 143 H	549 L x 260 W x 102 H
	CS-3014	587 L x 278 W x 208 H	549 L x 260 W x 168 H
	CS-3015	587 L x 278 W x 263 H	549 L x 260 W x 229 H
	CS-3120	502 L x 248 W x 52 H	498 L x 244 W x 51 H
	CS-3160	502 L x 248 W x 152 H	498 L x 244 W x 152 H
XL	CS-5001	771 L x 315 W x 32 H	N/A
	CS-5002	771 L x 315 W x 195 H	724 L x 279 W x 140 H
	CS-5150	714 L x 283 W x 140 H	711 L x 279 W x 137 H



Tray Cross Reference

Tray Part Number	Container Part Number	
	SOLID	PERFORATED
IN-1306-TF	CS-1002	CS-1012
IN-1310-TF	CS-2002	CS-2012
IN-1315-TF	CS-2002	CS-2012
IN-2006-TF	CS-1003	CS-1013
IN-2840-TF	CS-3004	CS-3014
IN-2841-TF	CS-3004	CS-3014
IN-2842-TF	CS-3004	CS-3014
IN-2847-TF	CS-3005	CS-3015
IN-2890-TF	CS-3004	CS-3014
IN-2950-TF	CS-1003	CS-1013
IN-5010-TF	CS-1003	CS-1013
IN-5011-TF	CS-2002	CS-2012
IN-6021-TF	CS-3003	CS-3013
IN-6022-TF	CS-3003	CS-3013
IN-6023-TF	CS-3003	CS-3013
IN-6024-TF	CS-3003	CS-3013
IN-6031-TF	CS-2003	CS-2013
IN-6500-TF	CS-3003	CS-3013
IN-7008-TF	CS-1002	CS-1012
IN-7010-TF	CS-1002	CS-1012
IN-7011-TF	CS-2003	CS-2013
IN-7014-TF	CS-2003	CS-2013
IN-7020-TF	CS-1002	CS-1012
IN-7030-TF	CS-1003	CS-1013
IN-7120-TF	CS-2002	CS-2012
IN-7123-TF	CS-2003	CS-2013
IN-7130-TF	CS-2003	CS-2013
IN-7140-TF	CS-2003	N/A
IN-7213-TF	CS-3002	CS-3012
IN-7220-TF	CS-3002	CS-3012
IN-7223-TF	CS-3003	CS-3013
IN-7230-TF	CS-3003	CS-3013
IN-7234-TF	N/A	CS-5002
IN-7240-TF	CS-3003	CS-3014
IN-7250-TF	CS-3004	CS-3014
IN-7260-TF	CS-3004	CS-3014
IN-7323-TF	N/A	CS-5002
IN-7344-TF	N/A	CS-5002
IN-7423-TF	N/A	CS-5002
IN-7430-TF	N/A	CS-5002
IN-7533-TF	N/A	CS-5002
IN-7582-TF	N/A	CS-5002

Tray Part Number	Container Part Number	
	SOLID	PERFORATED
IN-7583-TF	N/A	CS-5002
IN-7633-TF	N/A	CS-5002
IN-7644-TF	N/A	CS-5002
IN-8610-TF	CS-2002	CS-2012
IN-8613-TF	CS-2003	CS-2013
IN-8615-TF	CS-1002	CS-1012
IN-8616-TF	CS-1003	CS-1013
IN-8620-TF	CS-3003	CS-3013
IN-8621-TF	CS-3003	CS-3013
IN-8622-TF	CS-2003	CS-2013
IN-8623-TF	CS-2003	CS-2013
IN-8630-TF	CS-3003	CS-3013
IN-8632-TF	CS-3003	CS-3013
IN-8640-TF	CS-3003	CS-3013
IN-8642-TF	CS-3003	CS-3013
IN-8645-TF	CS-3003	CS-3013
IN-8721-TF	CS-2003	CS-2013
IN-8722-TF	CS-1002	CS-1012
IN-8750-TF	CS-3003	CS-3014
IN-8751-TF	CS-3003	CS-3013
IN-8761-TF	CS-3003	CS-3014
IN-8884-TF	CS-2002	CS-2012
IN-8889-TF	N/A	CS-5002
IN-8894-TF	N/A	CS-5002
IN-8897-TF	CS-1003	CS-1013
IN-8898-01-TF	N/A	CS-5002
IN-8899-TF	CS-2003	CS-2013
IN-8913-TF	CS-3003	CS-3014
IN-8914-TF	N/A	CS-5002
IN-8915-TF	N/A	CS-5002
IN-8916-TF	N/A	CS-5002
IN-8932-TF	N/A	CS-5002
IN-8936-TF	N/A	CS-5002
IN-8942-TF	N/A	CS-5002
IN-8943-TF	CS-1003	CS-1013
IN-8944-TF	N/A	CS-5002
IN-8983-TF	N/A	CS-5002
IN-8984-01-TF	N/A	CS-5002
IN-8986-TF	N/A	CS-5002
IN-8987-TF	N/A	CS-5002
IN-8988-TF	N/A	CS-5002
IN-8989-TF	N/A	CS-5002

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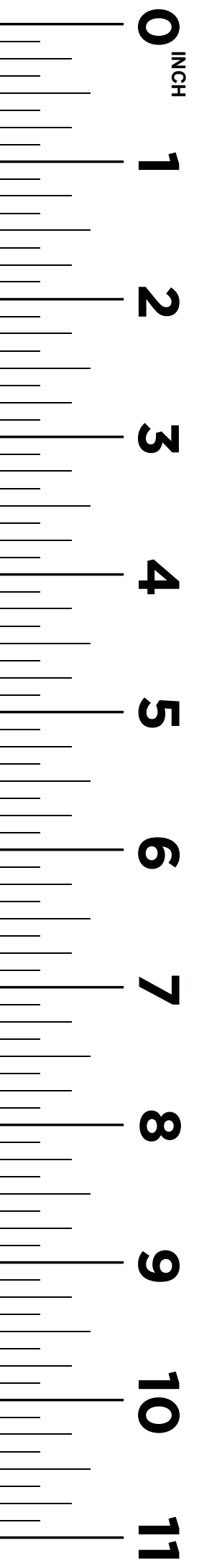
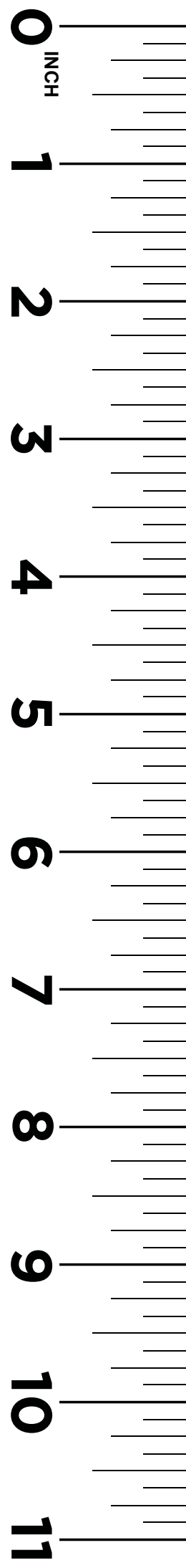


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