



**CORICAMA**<sup>®</sup>  
since 1873

CATALOGUE



**since 1873**



## A STORY THAT HAS DEEP ROOTS

### BACKGROUND

CORICAMA is the result of a *centuries-old history*. Our roots are linked to the place where we live, **Maniago**: a town that stands out with great success in the international panorama for its *blacksmith art* endowments. **Since 1380** blacksmiths of our territory produced swords, halberds and armours for the Maritime Republic of Venice, along with tools for agriculture and crafts of that time. Here, in 1873, the first major knives and cutting tools' factory of Maniago was born – **CO.RI.CA.MA.: Coltellerie Riunite (united knives' factories) of Caslino and Maniago** – known in the whole town as “The Plant”.

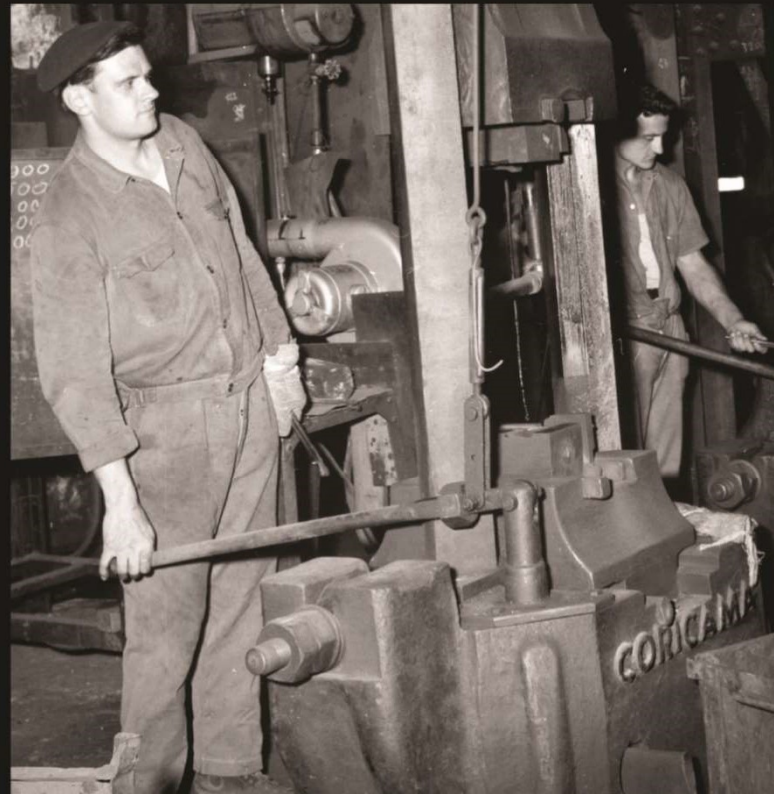
In the plant multiple generations of specialized workers were trained and became male and female craftsmen that since then – thanks to their professionalism – have been producing knives, scissors, forceps, blades, surgical instruments and other steel tools for arts and crafts. Nowadays the old CO.RI.CA.MA. plant, owned and restored by the Municipality of Maniago, hosts the “Museum of blacksmiths' art and cutlery works” – an extraordinary exhibition of the typical products of Maniago – and draws tourists and visitors from around the world. We are very **proud** to be able to link our **origins** to a history that is deep-rooted in the **community we belong to**.

### NEW COMPANY STRATEGIES

***CORICAMA has ever since produced and supplied the most famous and renowned companies of the dental and surgical industry worldwide with its own instruments, customizing them with their brands and trade-names.***

To seize new opportunities for success and growth we have applied new company strategies, among which the importance to propose and present ourselves to the global market through our brand and logo CORICAMA.

The Plant CORICAMA (1907) >>>



Forging Hammer CORICAMA (1949) >>>





COLTELLERIE RIUNITE  
DI CASLINO E MANIAGO



MADE IN ITALY



*Precious as jewels, performing as your hand: CORICAMA is a guarantee of high-quality instruments that perfectly fit to the professional sensitivity and contribute to patient well-being. CORICAMA is constantly next to the more demanding dentists and to those who seek only the best for their work.*

## ITALIAN STYLE AND ADVANCED TECHNOLOGY

CORICAMA is **tradition** and **Italian style** where **technology and design** blend together in a **refined combination** to create a selection of **efficient, handy and elegant instruments**.

Our **goal** is to achieve the highest standard in terms of **beauty, ergonomics and handiness of the instruments**: the **aesthetic research** by CORICAMA along with the **functional and structural aspects**, make the product a **high-quality working tool**.

The **pursuit of perfection** is for us a never-ending project, noticeable in the attention we pay to details and in the elegance and accuracy of the preparation of every single product. Each process is followed and performed with accuracy: it takes **great skills** to produce an **instrument of excellence** that **deserves the historical CORICAMA brand**.







## VALUE TO INNOVATION

**Innovation** for CORICAMA means to search **the most suitable steels for the production of surgical instruments and the most innovative equipment to optimize the productive process** and keep the high prestige and competitiveness of CORICAMA's brand. Through this **continued improvement process and the strict quality controls, both aesthetic and functional**, we aim to lead day by day CORICAMA tools towards perfection.

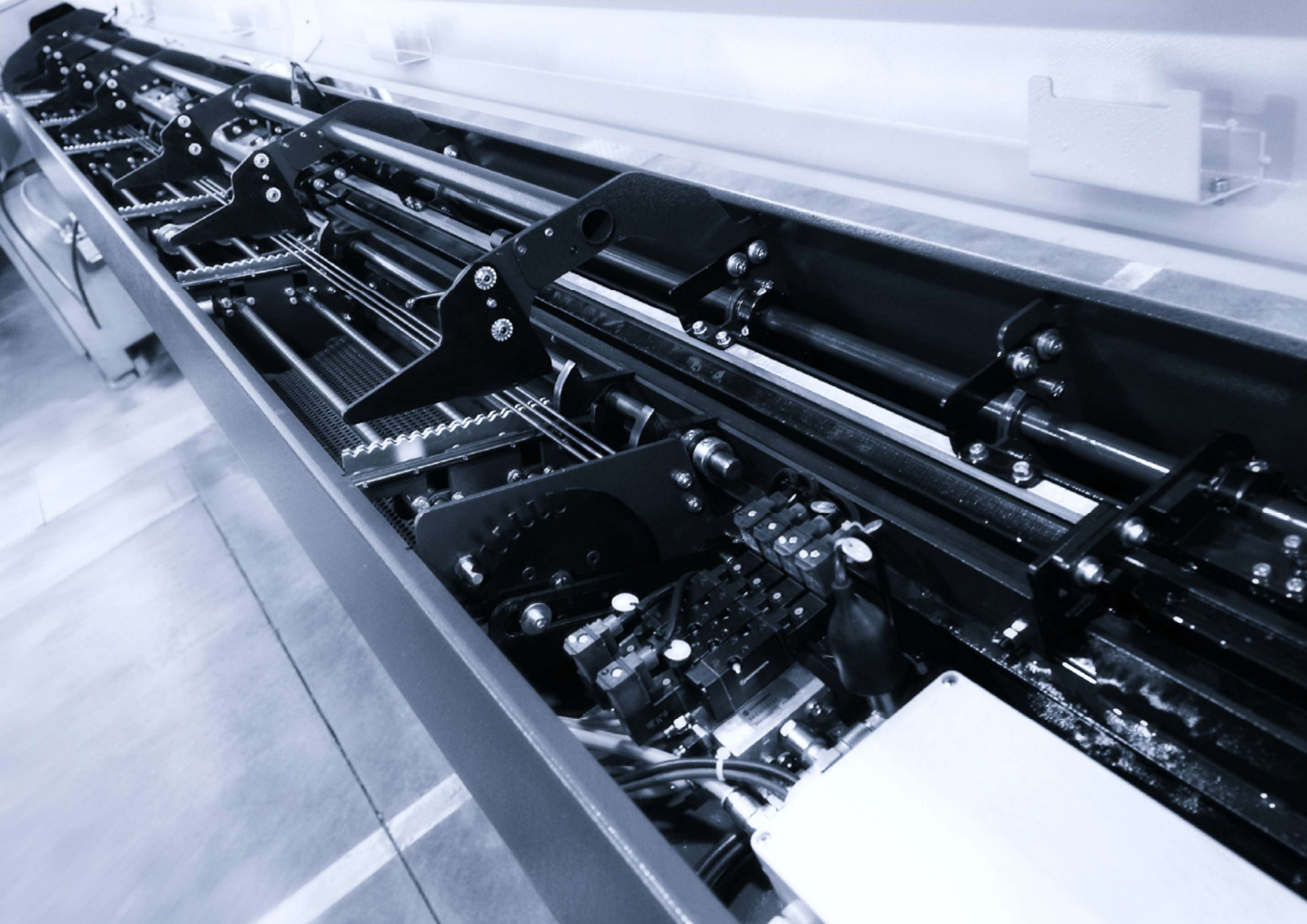
Each company action is aiming to an intense **specialization** level, in which people's expertise combines with the **new technologies**

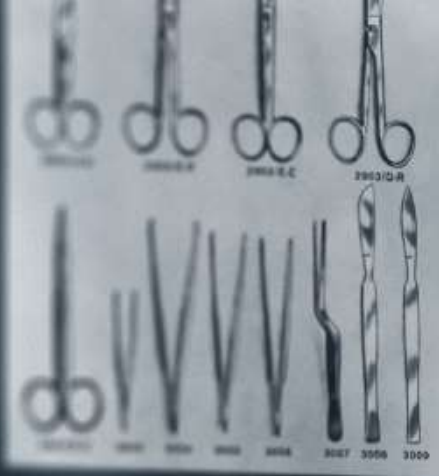
and the continued comparison with the best world scientific circles. For this reason CORICAMA **cooperates with Universities, with the scientific world and design institutes** that stimulate the **research** of new lines of products.

Our mission it to achieve – through every day more performing, reliable and precise surgical instruments – operational results that are far better than the past ones, and so contribute to the progress and improve people's health and comfort.











## WE TAKE CARE OF YOUR NEEDS

CORICAMA is proudly in the market since 1873 and it takes care of its customers' requirements by proposing solutions and prompt, precise and useful answers. It also guarantees careful services tailored to its customers' needs; fosters long lasting cooperation relationships based on mutual esteem and trust. All this is aimed to harmoniously combine interest and benefits between producer and customer.



## RELIABILITY

Our main task is the performance of the instrument CORICAMA in the hands of the professional! This is the moment where the *reliability of the instrument*, along the several processes from the design stage to its use in the field, is tested. We reveal with pride that we belong to a *leading company in the market since 1873 whose products since then are synonymous with guarantee and reliability*. Who knows the company and the instruments CORICAMA, and some of our esteemed customers know us since that time, is aware that he can count on a serious, professional, practical and helpful company.



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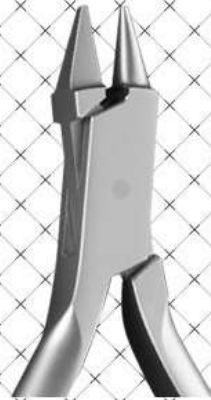
ENDO PLIERS  
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ELEVATORS

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TWEEZERS  
PLIERS  
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IMPRESSION TRAYS  
CALIPERS

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## ACCESSORIES

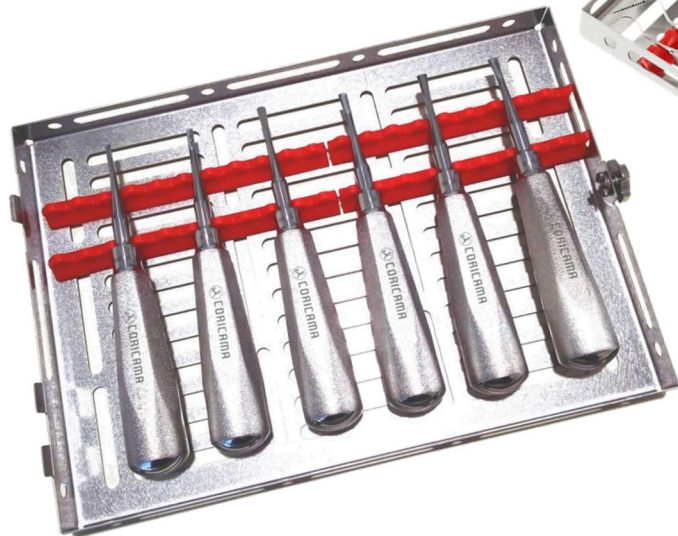
STERILIZATION TRAYS  
UNIVERSAL TRAYS  
BOWLS & CUPS  
COTTON DISPENSERS  
DRINKING CUP  
DISPENSERS

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## KITS & SETS



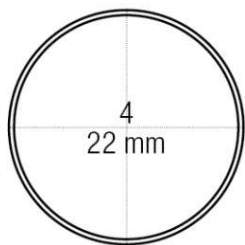
FULLY CUSTOMIZABLE  
UPON CUSTOMER REQUEST



**CORICAMA**<sup>®</sup>  
since 1873

DIAGNOSTIC

# MIRRORS

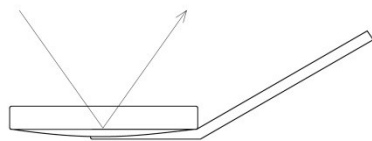


**110125**

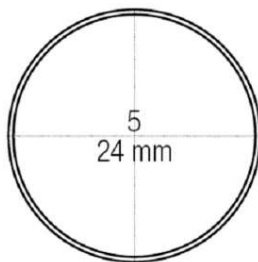
N.4  
PLANE  
Simple Stem EU  
Package 12 pcs



**Simple Stem - EU**  
(European-Metric Thread)



Silver reflection layer is at the glass-underside. The image is reflected from below the glass surface.



**110130**

N.5  
PLANE  
Simple Stem EU  
Package 12 pcs

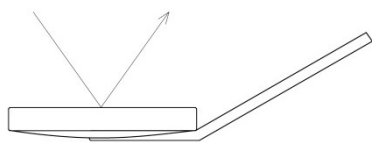


**133502**

MIRROR HANDLE MOD. SMOOTH  $\varnothing$  8mm  
+ MIRROR N.5 PLANE (1 pc)

**110220**

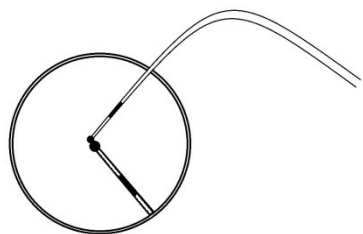
N.4  
RHODIUM  
Simple Stem EU  
Package 12 pcs



**Front Surface**  
Rhodium  
reflection layer.

**110225**

N.5  
RHODIUM  
Simple Stem EU  
Package 12 pcs



**110620**

N.4  
MAGNIFYING  
Simple Stem EU  
Package 12 pcs

Slightly curved reflecting surface for an enlarged view

**110625**

N.5  
MAGNIFYING  
Simple Stem EU  
Package 12 pcs



**110810**

MICRO - MIRROR  
PRISMATIC



**110820**

MICRO - MIRROR  
SQUARED



**110830**

MICRO - MIRROR  
ROUND



# HANDLES

**Cone-Socket AM** (American-Imperial Thread)

**113710**  
ANATOMIC

**113810**  
OCTAGONAL

**113850**  
HEXAGONAL

Cone-Socket AM Mirrors available upon request



MICRO - MIRRORS  
and  
MICRO - BLADES



**Simple Stem - EU** (European-Metric Thread)

**113700**  
ANATOMIC

**113800**  
OCTAGONAL

**113840**  
HEXAGONAL

**113860**  
HEXAGONAL  
With Scale (mm)

**113880**  
OCTAGONAL

**113500**  
SMOOTH  
ø 8mm

**112030**  
HANDLE MOD. SMOOTH  
112010  
Serrated Handle

# TWEEZERS



**161560**  
FLAGG  
mm150



**161565**  
COLLEGE  
mm150



**161770**  
MERIAM  
mm160



**162560**  
FLAGG  
mm150



**162565**  
COLLEGE  
mm150



**162585**  
COLLEGE  
mm150  
WITH LOCK



**162770**  
MERIAM  
mm160



**162780**  
MERIAM  
mm160  
DIAMOND  
COATED

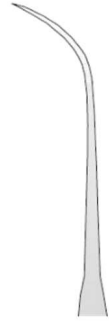
# EXPLORERS Single-ended



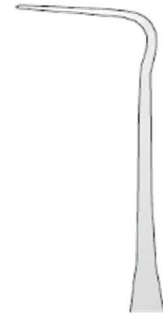
**170410**  
N.2



**170415**  
N.23  
"shepherd's hook"



**170425**  
N.3A



**170440**  
N.11



**170450**  
N.12



**170455**  
N.8A



**170460**  
N.9



**170465**  
N.10



**170470**  
N.16



**170475**  
N.6



**170490**  
N.17

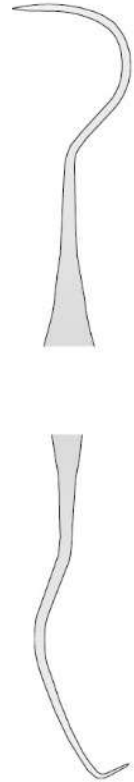


SOLID  
Ø 6mm

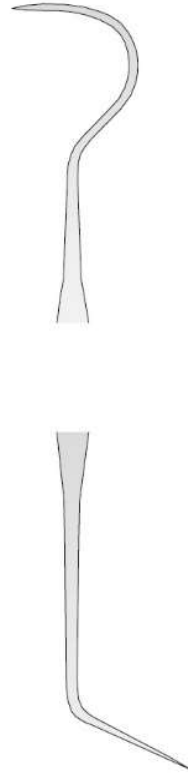
# EXPLORERS Double-ended



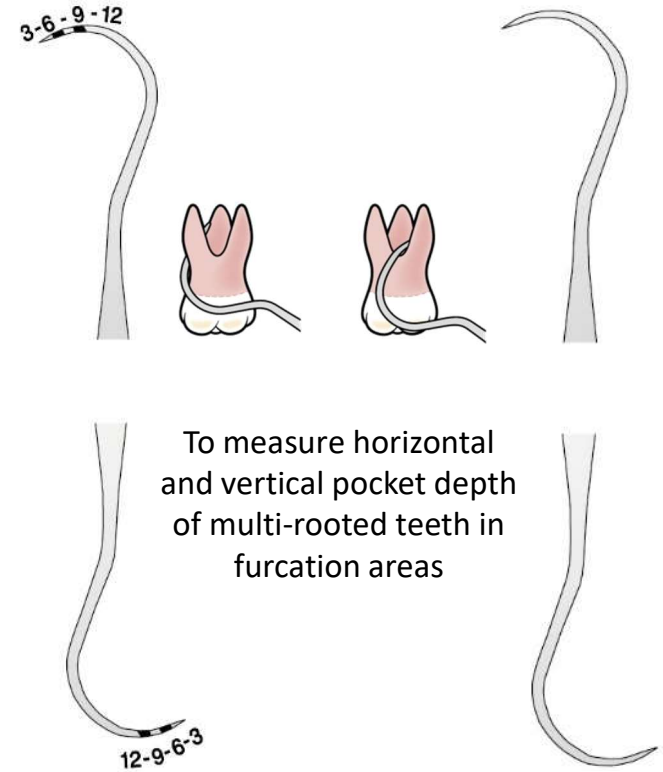
**178420**  
N.23  
N.17  
Wilken



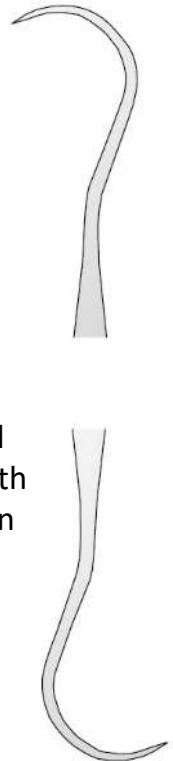
**178430**  
N.23  
N.17A



**178440**  
N.23  
N.6



**178485**  
2N  
NABERS  
Laser markings:  
mm 3-6-9-12



**178490**  
2N  
NABERS

To measure horizontal and vertical pocket depth of multi-rooted teeth in furcation areas

# PHOTOGRAFIC MIRRORS

For intra-oral images critical in restorative treatment planning, evaluating arch form, and seeing the occlusal surfaces of teeth. A correctly positioned mirror far enough back in patient mouth, captures all the way back to the distal of the second molars.

Eliminate or reduce fogging by heating the mirror in a warmer (or under hot water) just prior to insertion or simply ask the assistant to gently blow air on the mirror. It is also useful to have the patient breathe in and hold his or her breath once the mirror is inserted to further obviate fogging.

Use appropriate retractors in manipulating the patient's lips to create a wide enough frame to insert the mirror (See pages 107 and 522-531).



**142020**  
OCCLUSAL ADULT  
3x73x105mm  
(0.12x2.87x4.13in)



**142040**  
OCCLUSAL PEDIATRIC  
3x57x75mm  
(0.12x2.24x2.95in)



**142060**  
LINGUAL  
3x41x157mm  
(0.12x1.61x6.18in)



**142080**  
BUCCAL  
3x53x157mm  
(0.12x2.09x6.18in)

# PHOTOGRAFIC RETRACTORS

Smoothed and rounded edges to avoid impinging on the gingivae and minimize discomfort for the patient.

To allow maximum visualization of all teeth and alveolar ridges, retract and pull the patient's cheeks and lips sideways and away (slightly forward) from the teeth and gingivae.

The special shape of the photographic retractors and expanders allow cheeks and lips to shape outward.

Wetting the retractors just before insertion eases the process of positioning them with minimum patient discomfort.



**561910**  
CHEEKS/LIPS EXPANDER  
ADULT



**561920**  
CHEEKS/LIPS EXPANDER  
PEDIATRIC



**561930**  
RETRACTOR  
V-SHAPE



**561940**  
RETRACTOR  
C-SHAPE



**CORICAMA**<sup>®</sup>  
since 1873

PERIODONTAL

# PROBES – Single-ended (Laser Markings)



**212410**  
CP12S  
O.M.S.

mm3-6-9-12



**212420**  
CP11

mm3-6-8-11



**212430**  
CP12

mm3-6-9-12

SOLID  
Ø 6mm



**212440**  
CP15 / UNC  
University of  
North Carolina

mm1-2-3-4-5-6-7-8-  
9-10-11-12-13-14-15



**212450**  
WHO

mm3,5-5,5-  
8,5-11,5



**212460**  
CP10

mm1-2-3-4-  
5-6-7-8-9-10



# PROBES – Single-ended (Grooved)      Pocket Marking TWEEZERS



**212465**  
WILLIAMS  
Round  
mm1-2-3-  
5-7-8-9-10



**212470**  
MERRIT A  
Round  
mm1-2-3-5-  
6-7-8-9-10

SOLID  
Ø  
6mm



**212475**  
MERRIT E  
Round  
mm1-2-3-  
5-7-8-9-10



**212480**  
GOLDMAN-FOX  
Flat  
mm1-2-3-5-  
6-7-8-9-10



**214710**  
TWEezer  
CRANE-KAPLAN  
LEFT



**214715**  
TWEezer  
CRANE-KAPLAN  
RIGHT

# PROBES – Double-ended

## Grooved Markings

## Laser Markings



**214410**  
WILLIAMS  
mm1-2-3-  
5-7-8-9-10

**214435**  
GOLDMAN-FOX  
mm1-2-3-5  
-7-8-9-10

**214450**  
WILLIAMS  
mm1-2-3-5  
-7-8-9-10

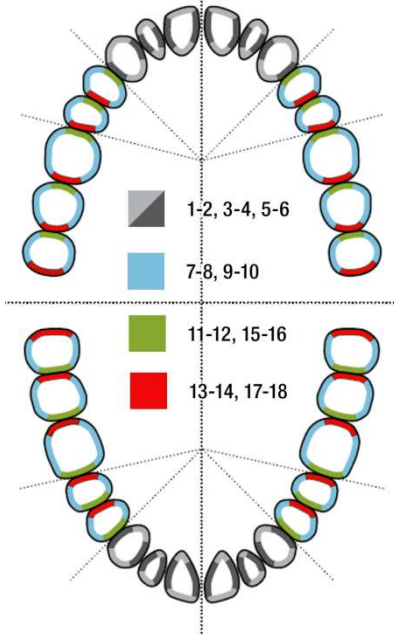
**214460**  
GOLDMAN-FOX  
WILLIAMS  
mm1-2-3-5-7-8-9-10

**214480**  
CP11/23  
mm1-2-3-5  
-7-8-9-10

**214485**  
CP12/23  
mm1-2-3-5  
-7-8-9-10

# CURETTES GRACEY

## UPPER JAW



## LOWER JAW

- Anterior teeth:**  
 1/2 - Incisors and Canines  
 3/4 - Incisors and Canines  
 5/6 - Anteriors and Premolars
- Buccal and lingual surfaces of posterior teeth:**  
 7/8 - Premolars and Molars  
 9/10 - Premolars and Molars
- Mesial surfaces of posterior teeth:**  
 11/12 - Premolars and Molars  
 15/16 - Premolars and Molars
- Distal surfaces of posterior teeth:**  
 13/14 - Molars  
 17/18 - Molars



### STANDARD

- Site specific: designed to adapt to the specific area or tooth surface to be treated.
- Sharped only in one side.
- Blade/Cutting Edge laterally offset by 70 degrees relative to the shank.
- Rounded tip/toe for a less traumatic subgingival cleansing.



### RIGID TYPE

- Thicker and less flexible shank than "Gracey Standard". Used for treatments of tenacious calculus usually performed with a scaler.



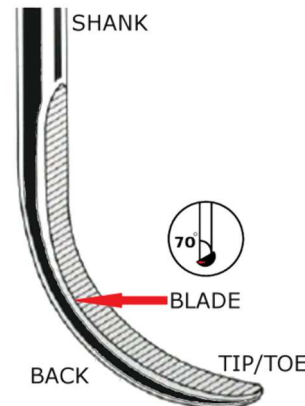
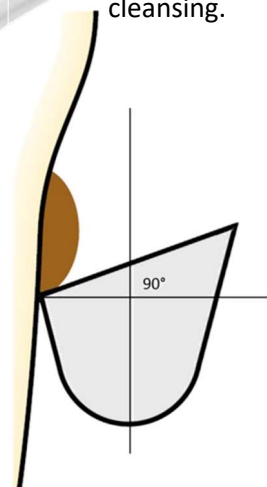
### LONG TYPE

- Shank 3mm longer than "Gracey Standard" for a deeper reach into periodontal pockets.

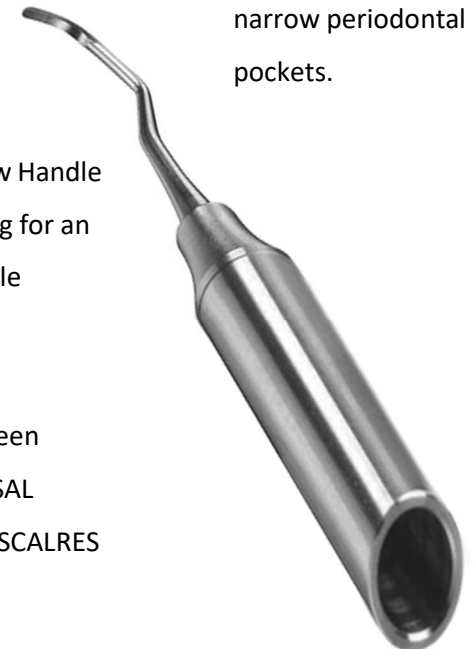


### SHORT TYPE

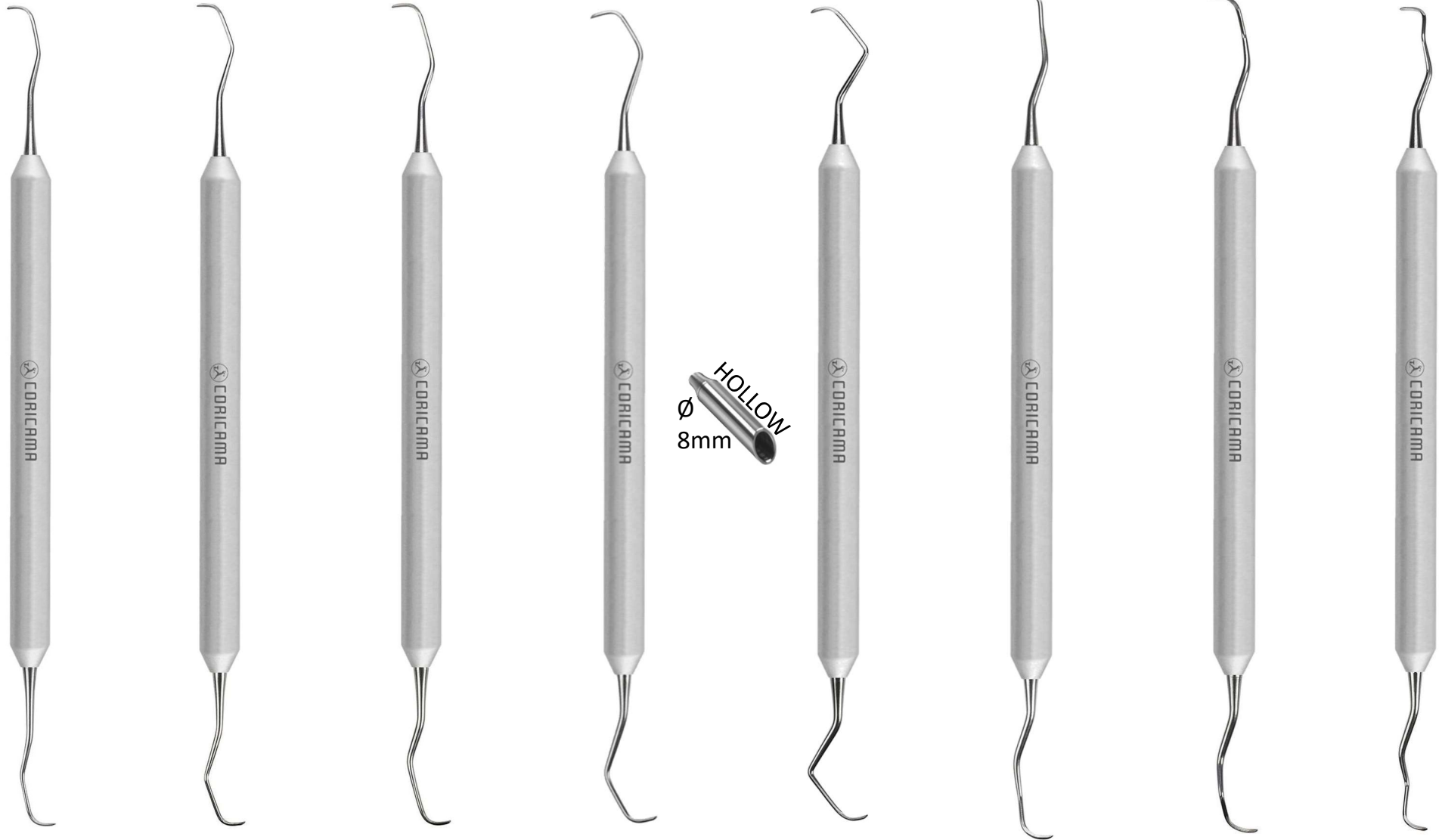
- Same features of the LONG TYPE but with a shorter cutting end to allow easier subgingival insertion in the deepest and narrow periodontal pockets.



- Round Smooth Hollow Handle  $\varnothing$  8mm polish finishing for an easier and comfortable cleaning.
- SEE differences between GRACEY and UNIVERSAL Curettes with SICKLE SCALRES (page 210).



# CURETTES GRACEY STANDARD



**215510**  
GRACEY  
1-2

**215520**  
GRACEY  
3-4

**215530**  
GRACEY  
5-6

**215540**  
GRACEY  
7-8

**215550**  
GRACEY  
9-10

**215560**  
GRACEY  
11-12

**215570**  
GRACEY  
13-14

**215580**  
GRACEY  
15-16

# CURETTES GRACEY STANDARD – ALUMINIUM



**215813**  
GRACEY  
1-2



**215823**  
GRACEY  
3-4



**215833**  
GRACEY  
5-6



**215843**  
GRACEY  
7-8

SOLID  
Ø 8mm



**215853**  
GRACEY  
9-10



**215863**  
GRACEY  
11-12



**215873**  
GRACEY  
13-14



**215883**  
GRACEY  
15-16

# CURETTES GRACEY RIGID TYPE



**217510**  
GRACEY  
1-2



**217520**  
GRACEY  
3-4



**217530**  
GRACEY  
5-6



**217540**  
GRACEY  
7-8



**217550**  
GRACEY  
9-10



**217560**  
GRACEY  
11-12



**217570**  
GRACEY  
13-14

# CURETTES GRACEY LONG TYPE



**218510**  
GRACEY  
1-2



**218520**  
GRACEY  
3-4



**218530**  
GRACEY  
5-6



**218540**  
GRACEY  
7-8



**218550**  
GRACEY  
9-10



**218560**  
GRACEY  
11-12



**218570**  
GRACEY  
13-14

# CURETTES GRACEY SHORT TYPE



**219510**  
GRACEY  
1-2



**219520**  
GRACEY  
3-4



**219530**  
GRACEY  
5-6



**219540**  
GRACEY  
7-8



**219550**  
GRACEY  
9-10



**219560**  
GRACEY  
11-12



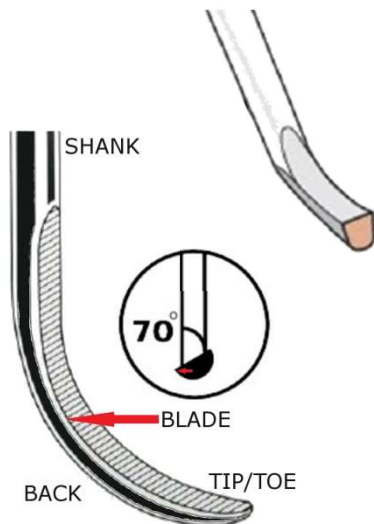
**219570**  
GRACEY  
13-14



# CURETTES UNIVERSAL

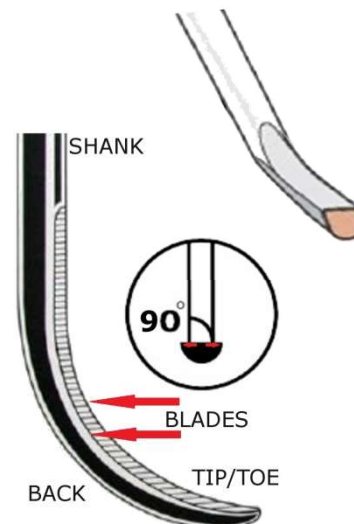
## GRACEY CURETTES

- For the removal of sub-gingival calculus
- Site specific: designed to adapt to the specific area or tooth surface to be treated.
- Sharped only in one side.
- Blade/Cutting Edge laterally offset by 70 degrees relative to the shank.
- Round back (semi-circular cross section) and round tip/toe for a less traumatic subgingival cleansing.



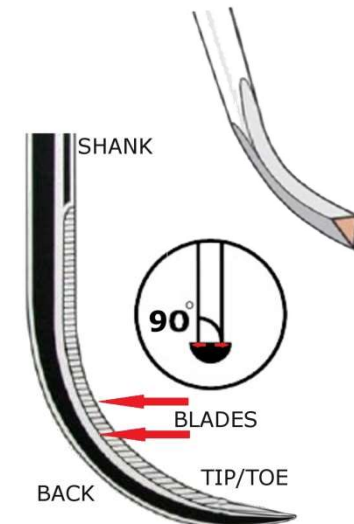
## UNIVERSAL CURETTES

- For the removal of sub-gingival calculus
- Designed to adapt to all teeth surfaces to be treated.
- Sharped on both sides.
- Blades/Cutting Edges perpendicular (90°) relative to the shank.
- Round back (semi-circular cross section) and round tip/toe for a less traumatic subgingival cleansing.



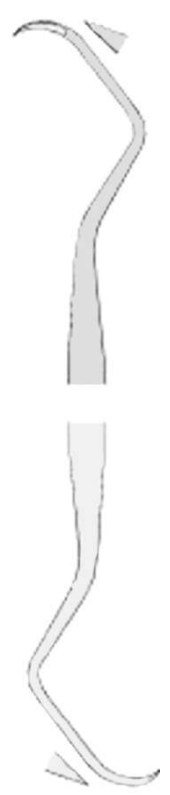
## SICKLE SCALERS

- For the removal of supra-gingival calculus
- Designed to adapt to all teeth surfaces to be treated.
- Sharped on both sides.
- Blades/Cutting Edges perpendicular (90°) relative to the shank.
- Triangular cross section and pointed tip/toe for an easier removal of heavy supra-gingival calculus.

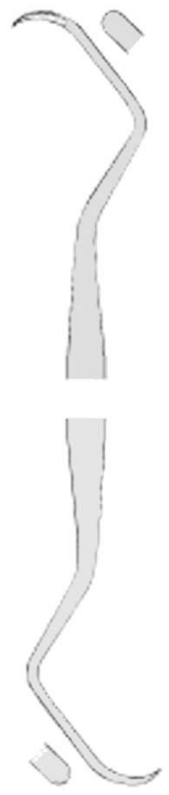


SEE differences between GRACEY STANDARD, RIGID, LONG and SHORT TYPE page 204).

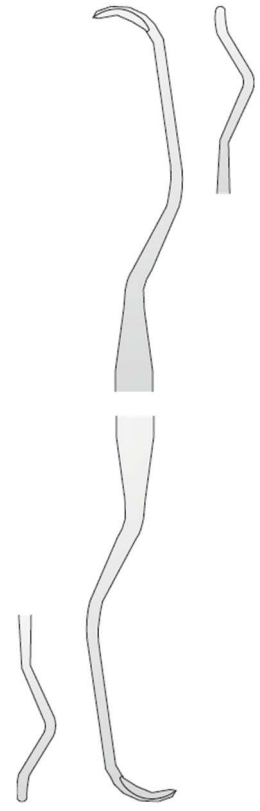
# CURETTES UNIVERSAL



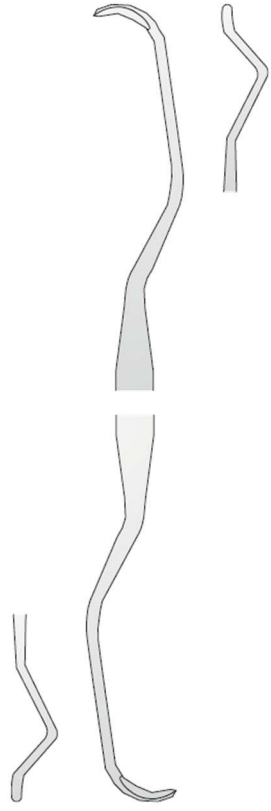
**222530**  
SWISS TYPE  
UNIVERSAL



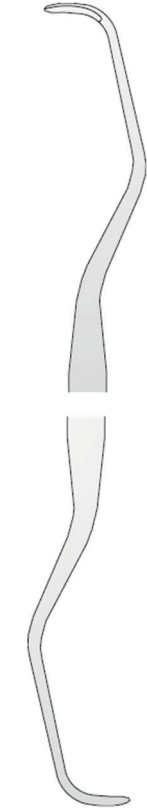
**222540**  
SWISS TYPE



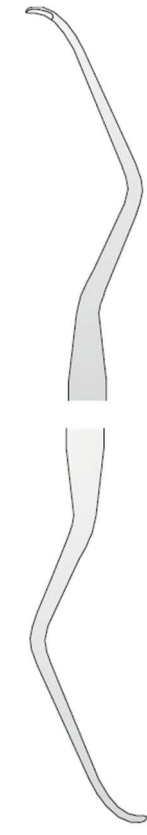
**223510**  
LANGER  
1/2



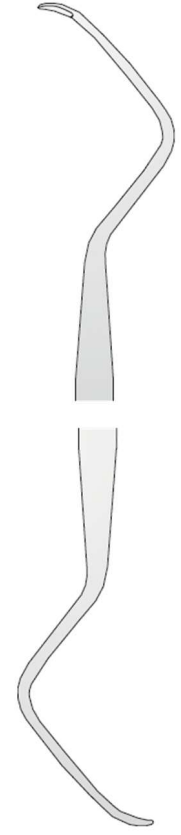
**223520**  
LANGER  
3/4



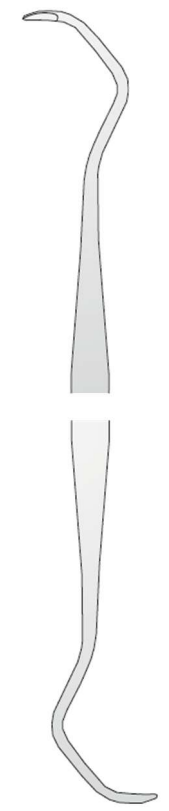
**223530**  
LANGER  
5/6



**223540**  
COLUMBIA  
2R/2L



**223550**  
COLUMBIA  
4R/4L

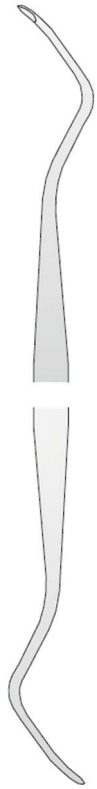


**223560**  
COLUMBIA  
13/14

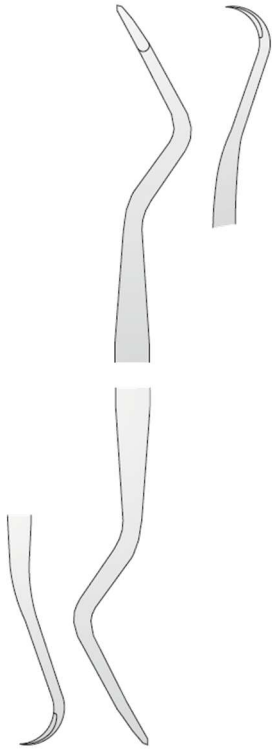
CORICAMA PERIODONTAL 211



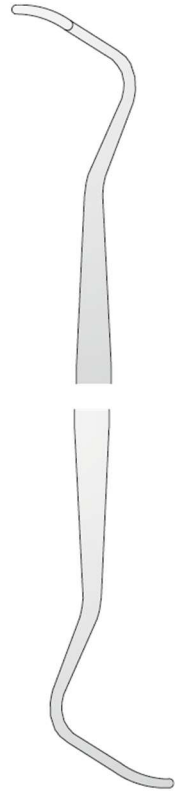
# CURETTES UNIVERSAL



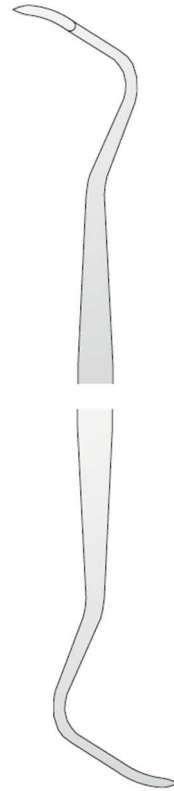
**224510**  
McCALL  
11/12



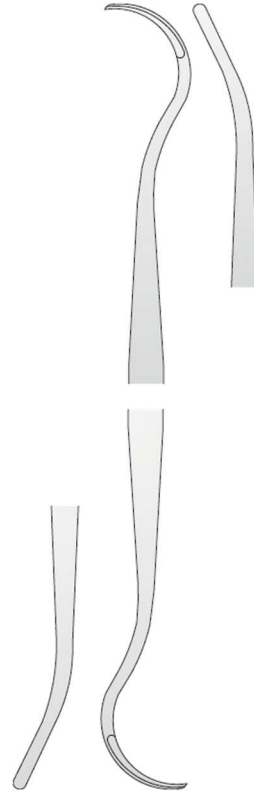
**224520**  
McCALL  
11A/12A



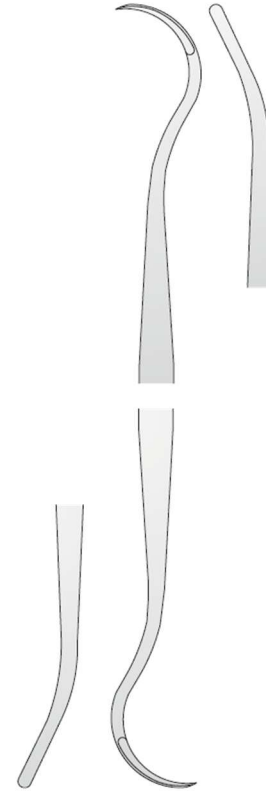
**224530**  
McCALL  
13/14



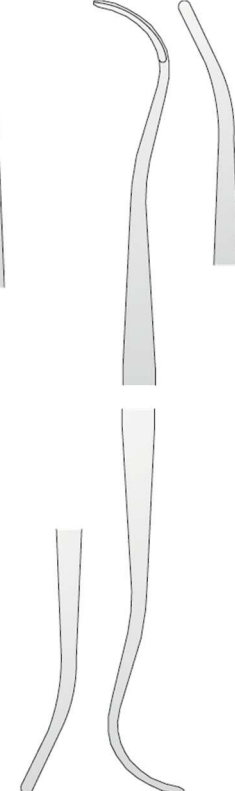
**224540**  
McCALL  
13S/14S



**224550**  
McCALL  
17/18



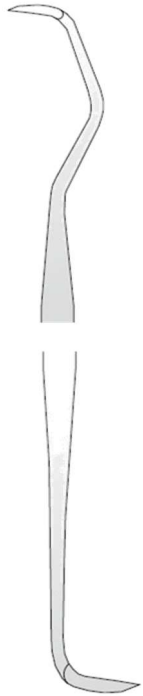
**224560**  
McCALL  
17S/18S



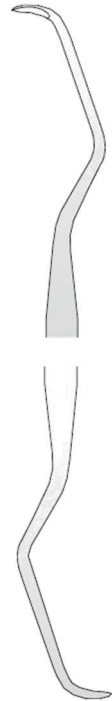
**224570**  
McCALL  
19/20



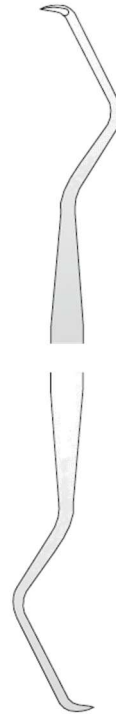
# CURETTES UNIVERSAL



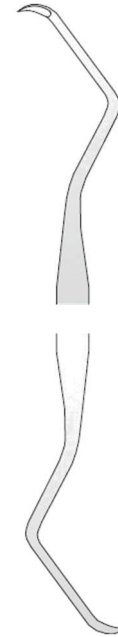
**225510**  
GOLDMAN-FOX  
N.1



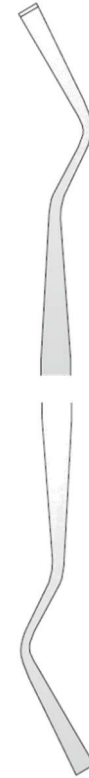
**225520**  
GOLDMAN-FOX  
N.2



**225530**  
GOLDMAN-FOX  
N.3



**225540**  
GOLDMAN-FOX  
N.4



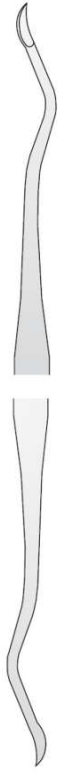
**225550**  
GOLDMAN-FOX  
N.5



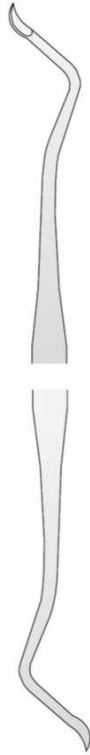
----- PERIODONTAL 213

**CORICAMA**  
SINCE 1973

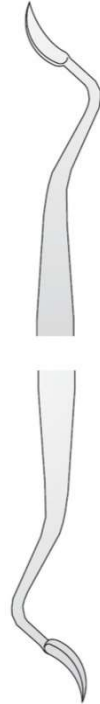
# SCALERS



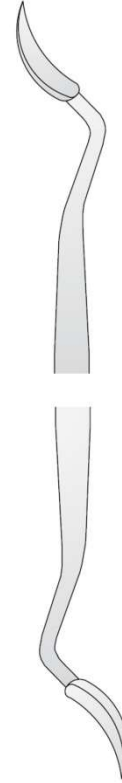
**234510**  
204 SD



**234520**  
204S



**234540**  
TAYLOR  
2/3



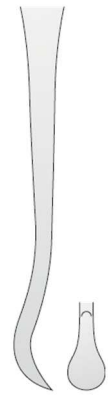
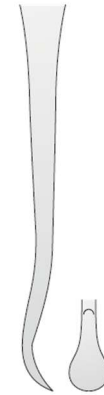
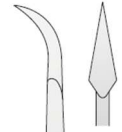
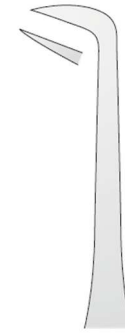
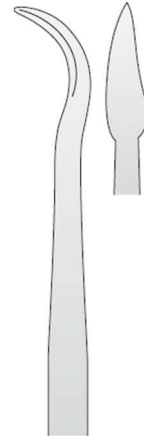
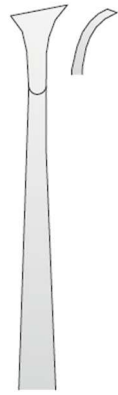
**234550**  
CI  
2/3



**234560**  
CRANE-KAPLAN  
CK6



# SCALERS



Single-ended

**235530**  
DARBY-PERRY  
1R

**235535**  
DARBY-PERRY  
1L

**235540**  
DARBY-PERRY  
2R

**235545**  
DARBY-PERRY  
2L

**235560**  
WILLIGER

**235570**  
TOWNER  
U15

**235880**  
MITCHELL

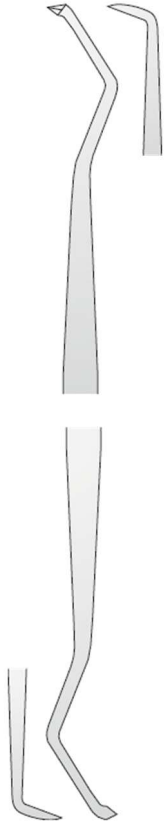
**235890**  
CUMINE



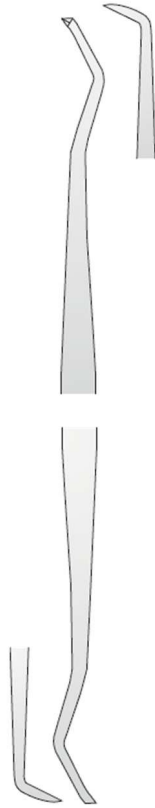
# SCALERS



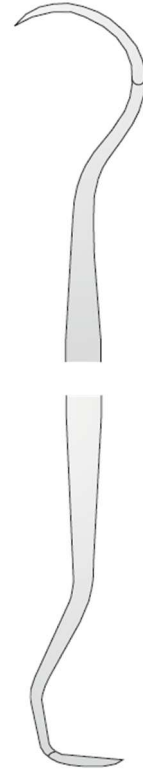
**236540**  
JAQUETTE  
30-33



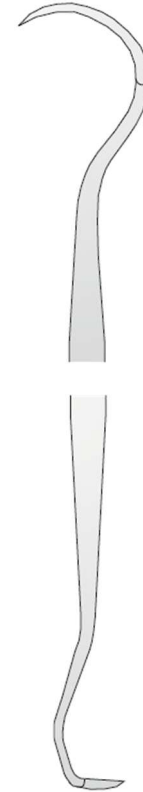
**236550**  
JAQUETTE  
31-32



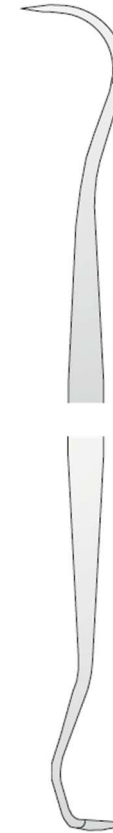
**236555**  
JAQUETTE  
34-35



**236570**  
TOWNER-JAQUETTE  
U15-30



**236575**  
TOWNER-JAQUETTE  
U15-33



**236580**  
HYGENIST-TOWNER  
H5/33



# CHISELS



**251510**  
FEDI  
N.1

**251520**  
FEDI  
N.2

**251530**  
FEDI  
N.3

**251540**  
TG

**251550**  
TG-0

**251560**  
OCHSENBEIN  
N3

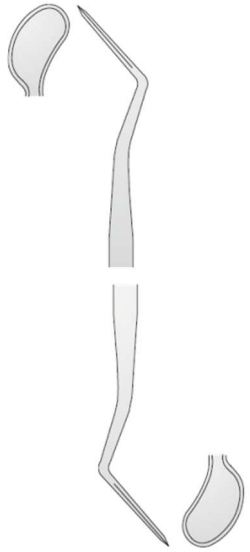
**251570**  
OCHSENBEIN  
N4

**251580**  
RHODES  
N.36/37

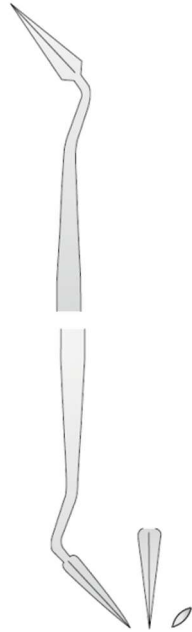
**251490**  
ZERFING  
ø 6mm



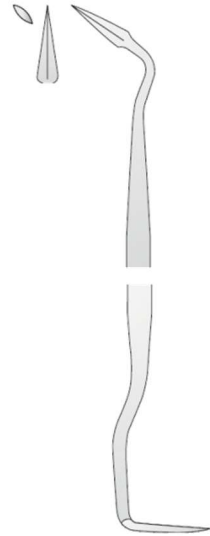
# KNIVES



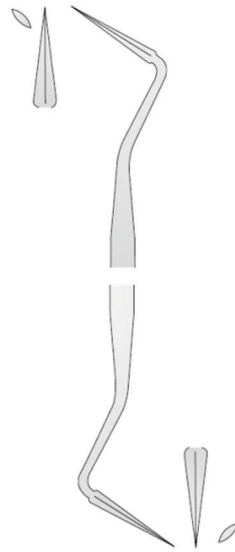
**262510**  
GOLDMAN-FOX  
N.7



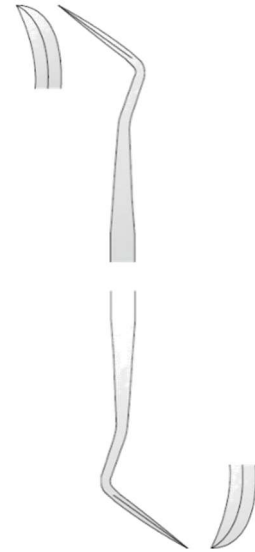
**262520**  
GOLDMAN-FOX  
N.8



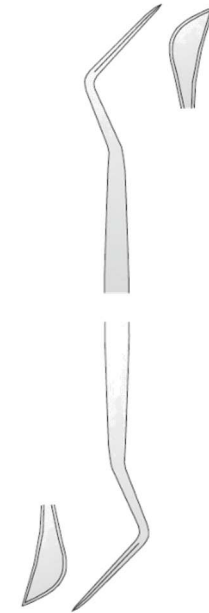
**262530**  
GOLDMAN-FOX  
N.9



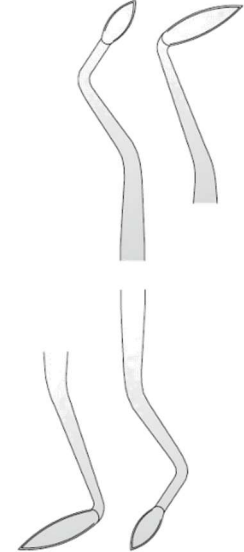
**262540**  
GOLDMAN-FOX  
N.11



**264520**  
CRANE-KAPLAN  
CK3



**264570**  
KIRKLAND  
N.15/N.16



**264580**  
ORBAN  
N.1/N.2



HOLLOW  
Ø 8mm

# FILES



**272550**  
BUCK  
11/12



**272560**  
SCHLUGER  
9/10



**272570**  
SUGARMAN  
3S/4S



**272580**  
SUGARMAN  
1S/2S

# SHARPENING

**291110**  
ARKANSAS  
EXTRA FINE



**291120**  
INDIA  
MEDIUM



**291140**  
NATURAL  
FINE



**291150**  
SILICIUM  
FINE



**291180**  
OIL ml 50





**CORICAMA**<sup>®</sup>  
since 1873

RESTORATIVE

# DENTAL DAM CLAMPS

## Anteriors



**315320**

N.210

One small and one large jaw

Tooth: 6-7-8-9-10-11-22-23-24-25-26-27



**315330**

N.212

Flat jaws for labials cavities

Tooth: 6-7-8-9-10-11-22-23-24-25-26-27



**315350**

N.00

Small jaws and high bow

Tooth: 6-7-8-9-10-11-22-23-24-25-26-27



**315410**

N.27

Rounded jaws

Tooth: 4-5-12-13-20-21-28-29



**315420**

N.29

Rounded and flat jaws

Tooth: 4-5-12-13-20-21-28-29



**315440**

N.208

Festooned and flat jaws for large premolars

Tooth: 4-5-12-13-20-21-28-29



**315470**

N. 1

General purpose for upper premolars

Tooth: 4-5-12-13



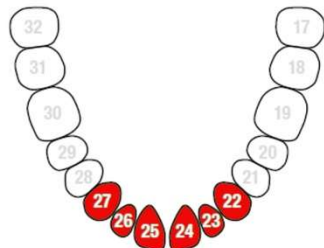
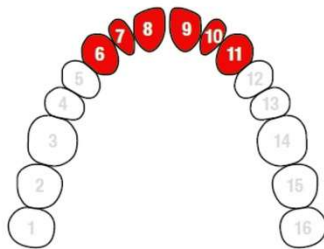
**315490**

N. 2A

Flat and large jaws for lower premolars

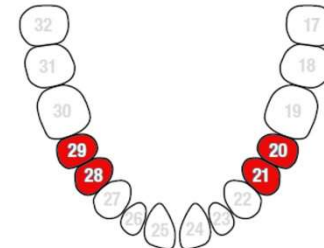
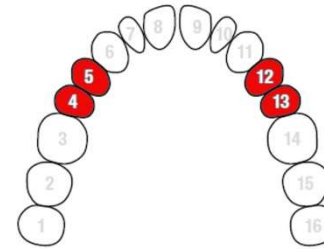
Tooth: 20-21-28-29

## UPPER JAW



## LOWER JAW

## UPPER JAW



## LOWER JAW

# DENTAL DAM CLAMPS

## Molars



**315570**

N.W8A

Festooned jaws for molars' roots  
GENERAL USE

Tooth: 1-2-3-14-15-16-17-18-19-30-31-32

## Lower Molars



**315610**

N. 3

Flat jaws for small lower molars

Tooth: 17-18-19-30-31-32



**315620**

N. 7

Flat jaws for general purposes on lower molars

Tooth: 17-18-19-30-31-32



**315650**

N.13A

Serrated jaws for lower left molars and partially erupted (and some upper right)

Tooth: (1-2-3)-17-18-19



**315660**

N.12A

Serrated jaws for lower right molars and partially erupted (and some upper right)

Tooth: (14-15-16)-30-31-32

## Upper Molars



**315730**

N. 5

Festooned jaws for large upper molars.

Tooth: 1-2-3-14-15-16



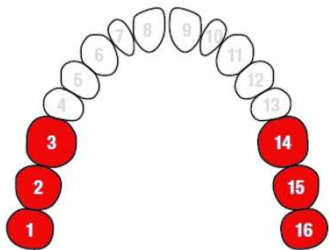
**315750**

N. 8

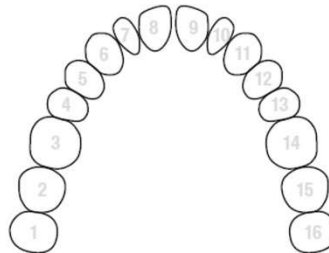
Festooned jaws for general uses on upper molars.

Tooth: 1-2-3-14-15-16

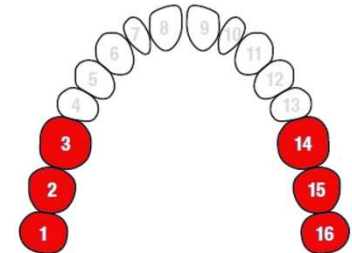
### UPPER JAW



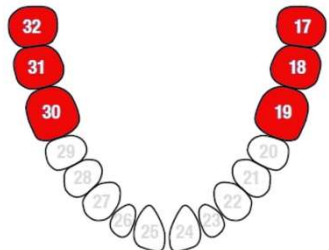
### UPPER JAW



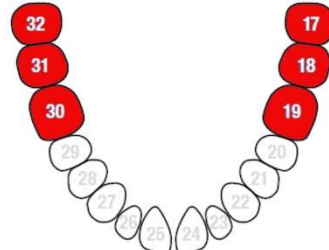
### UPPER JAW



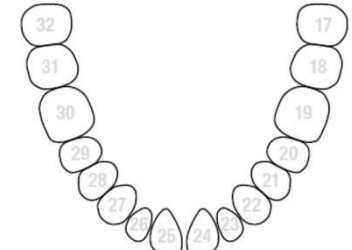
### LOWER JAW



### LOWER JAW



### LOWER JAW



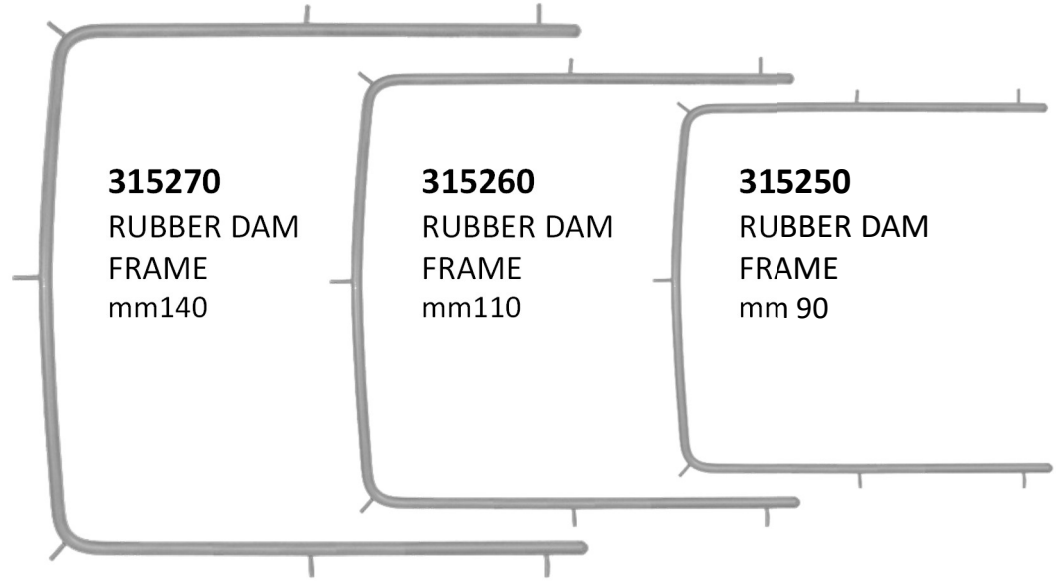
# DENTAL DAM Instruments



**315230**  
RUBBER DAM  
PUNCH  
AINSWORTH



**315240**  
RUBBER DAM  
PUNCH  
IVORY



**315270**  
RUBBER DAM  
FRAME  
mm140

**315260**  
RUBBER DAM  
FRAME  
mm110

**315250**  
RUBBER DAM  
FRAME  
mm 90



**315840**  
PLIER FOR CLAMPS



**315830**  
PLIER FOR CLAMPS  
IVORY



**315860**  
PLIER FOR CLAMPS  
WASHINGTON

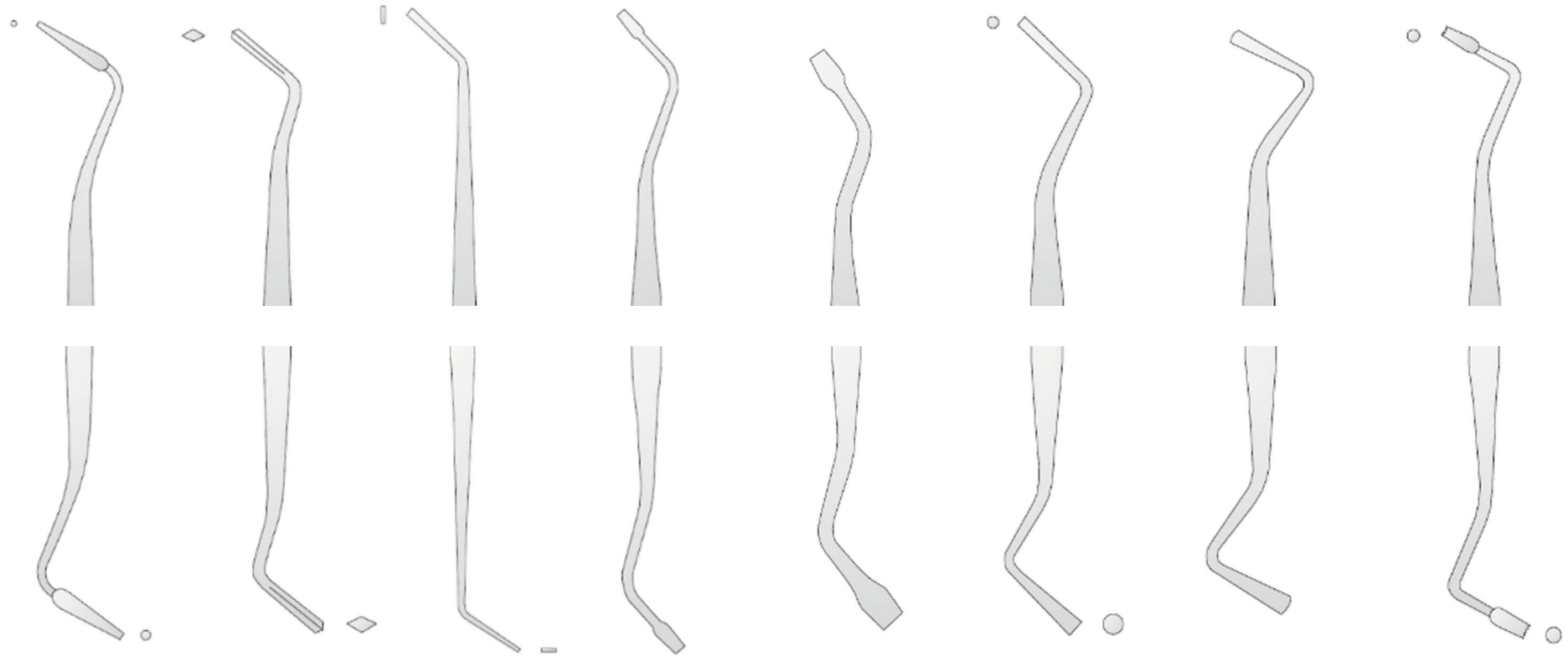


**315870**  
PLIER FOR CLAMPS  
BREWER



**315880**  
PLIER FOR CLAMPS  
WHITE

# FILLING Instruments



**321430**  
MARKLEY  
N.2  
mm0,6/1,1

**321460**  
MARKLEY  
N.4  
mm1,5/2,8

**321470**  
MARKLEY  
N.5  
mm1,2/1,2

**322420**  
HOLLENBACK  
H1  
mm1,0/1,7

**322440**  
HOLLENBACK  
H2  
mm2,0/2,7

**323460**  
TANNER  
2T  
mm1,0/1,3

**323480**  
TANNER  
3T  
mm1,6/2,0

**323490**  
MARQUETTE  
0/1 SERRATED  
mm1,0/1,4

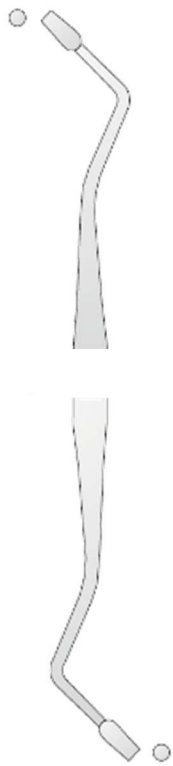


# FILLING Instruments

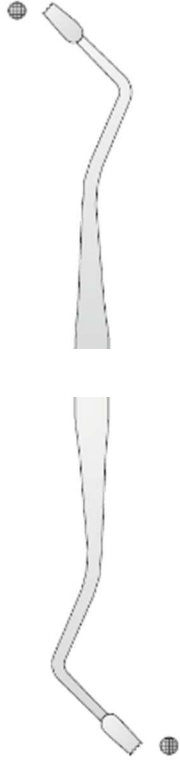
RESTORATIVE 305

CORICAMA

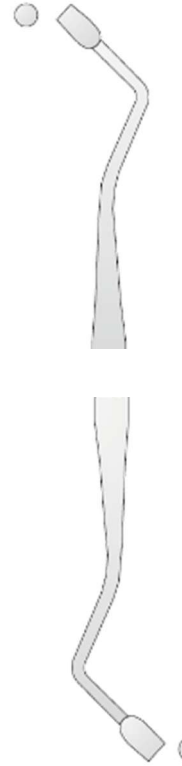
Ø 6mm  
SOLID



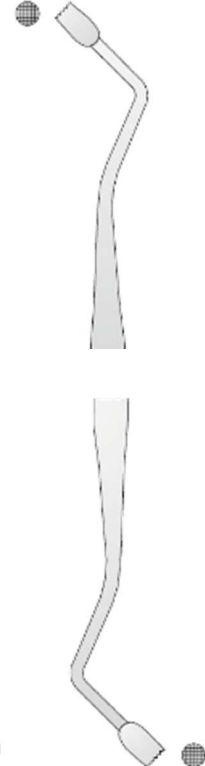
**324420**  
M1  
mm1,2/1,5



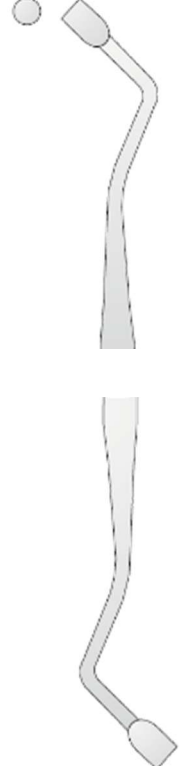
**324430**  
M1Z  
mm1,2/1,5  
SERRATED



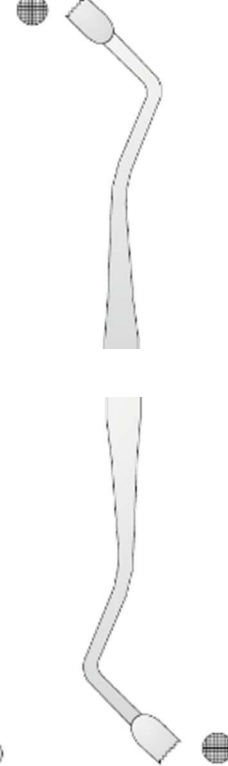
**324440**  
M2  
mm1,9/2,2



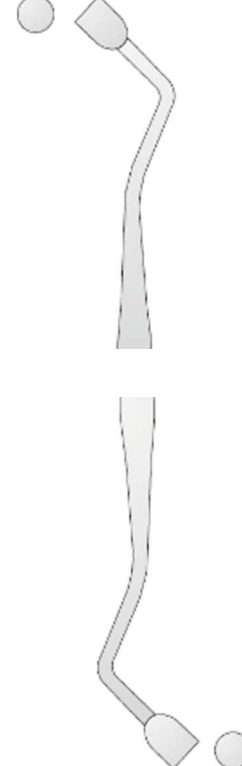
**324450**  
M2Z  
mm1,9/2,2  
SERRATED



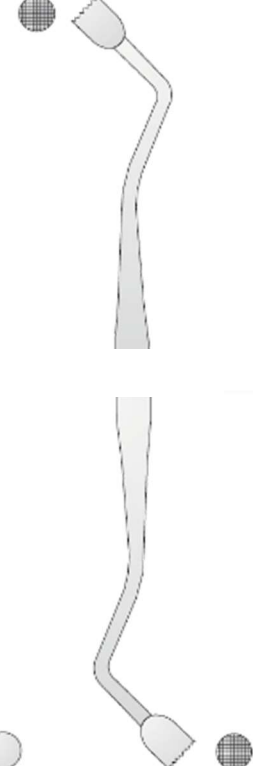
**324460**  
M3  
mm2,4/2,7



**324470**  
M3Z  
mm2,4/2,7  
SERRATED



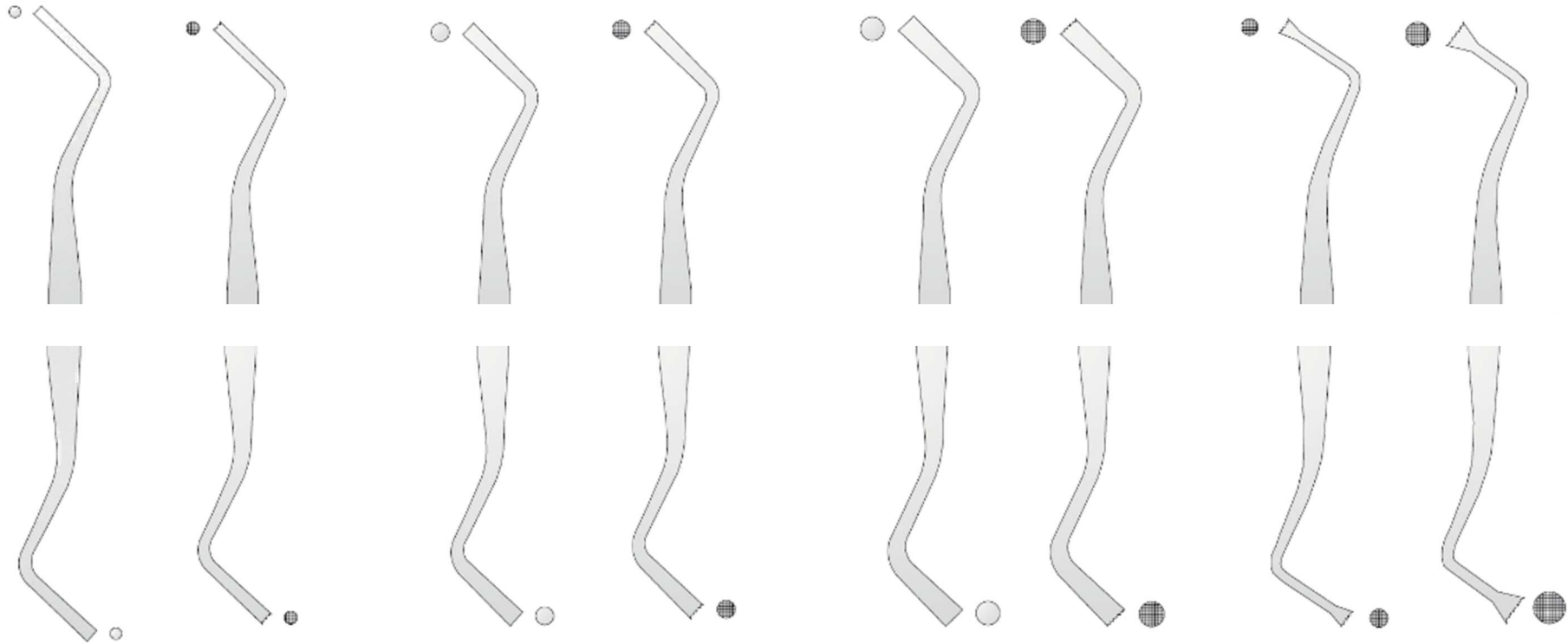
**324480**  
M4  
mm2,8/3,1



**324490**  
M4Z  
mm2,8/3,1  
SERRATED



# FILLING Instruments



**325410**  
MT1  
mm1,0/1,4

**325420**  
MT1Z  
mm1,0/1,4  
SERRATED

**325440**  
MT2  
mm1,85/2,0

**325450**  
MT2Z  
mm1,85/2,0  
SERRATED

**325460**  
MT3  
mm2,2/2,4

**325470**  
MT3Z  
mm2,2/2,4  
SERRATED

**325480**  
WARD 1  
mm1,8/2,0  
SERRATED

**325490**  
WARD 2  
mm2,5/2,8  
SERRATED



# FILLING Instruments



**326410**  
OT1  
mm1,0/1,1

**326420**  
OT2  
mm1,35/1,75

**326430**  
OT3  
mm1,9/2,15

**326440**  
OT4  
mm1,8/3,0

**326460**  
BALL 26/27S  
mm1,3/2,0

**326470**  
BALL 18  
mm1,6/2,4

**326480**  
BALL 27/29  
mm1,8

**326490**  
BALL 28/29

**326495**  
2-29

RESTORATIVE 307

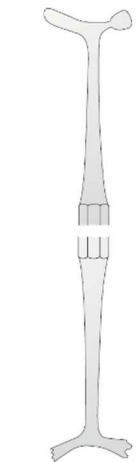
CORICAMA

SOLID  
∅ 6mm

# FILLING Instruments



**327420**  
WESTCOTT N.21  
mm2,2/2,5



**329860**  
BENNET



**327440**  
ROMEROWSKI



**329870**  
WHITE  
N.32



**327450**  
LADMORE N.2  
mm1,3/1,9



**329880**  
WHITE  
N.33



**327460**  
LADMORE N.3  
mm1,3/1,9



**329890**  
WHITE  
N.29



**327470**  
mm1,0/1,2



**327480**  
mm1,4/1,6



**327490**  
mm1,8/2,0



Used to shape and pack fillings / plastics materials into dental cavities.

Tips have different design to adapt to the size and shape of the plastic material.

Single or double- ended with flat spatulas, spherical, cylindrical, ovoid or rhombus shaped tip.

Ø 6mm  
SOLID

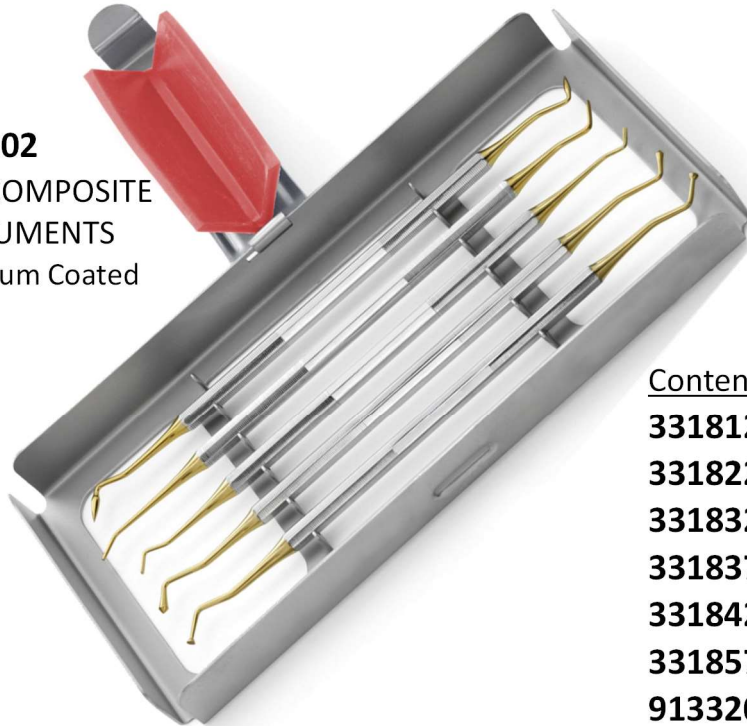
# COMPOSITE Instruments



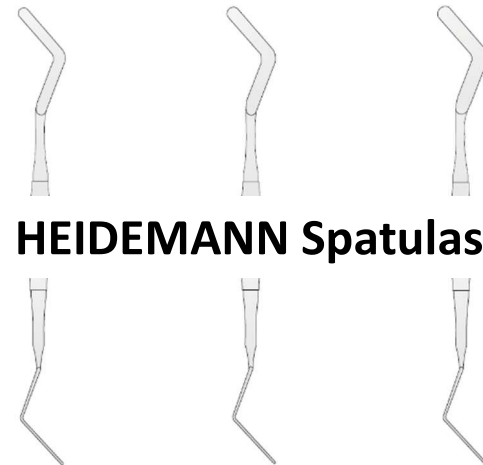
TITANIUM COATED

- |               |               |               |               |               |               |               |               |               |               |               |
|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| <b>331812</b> | <b>331822</b> | <b>331832</b> | <b>331837</b> | <b>331842</b> | <b>331852</b> | <b>331857</b> | <b>331862</b> | <b>331867</b> | <b>331877</b> | <b>331882</b> |
| N.1           | N.2           | N.3           | N.4           | N.5           | N.6           | N.7           | N.8           | N.9           | N.11          | N.12          |
| mm1,9/2,1     | mm2,1/2,4     | mm2,2/1,3     | mm2,2/1,3     | mm1,9/1,0     | mm1,7/1,0     | mm1,2/1,3     | mm2,0/2,5     | mm2,0/2,5     | mm1,2/1,7     |               |

**331802**  
SET COMPOSITE  
INTRUMENTS  
Titanium Coated



- Content:
- 331812** N.1
  - 331822** N.2
  - 331832** N.3
  - 331837** N.4
  - 331842** N.5
  - 331857** N.7
  - 913320** Tray small



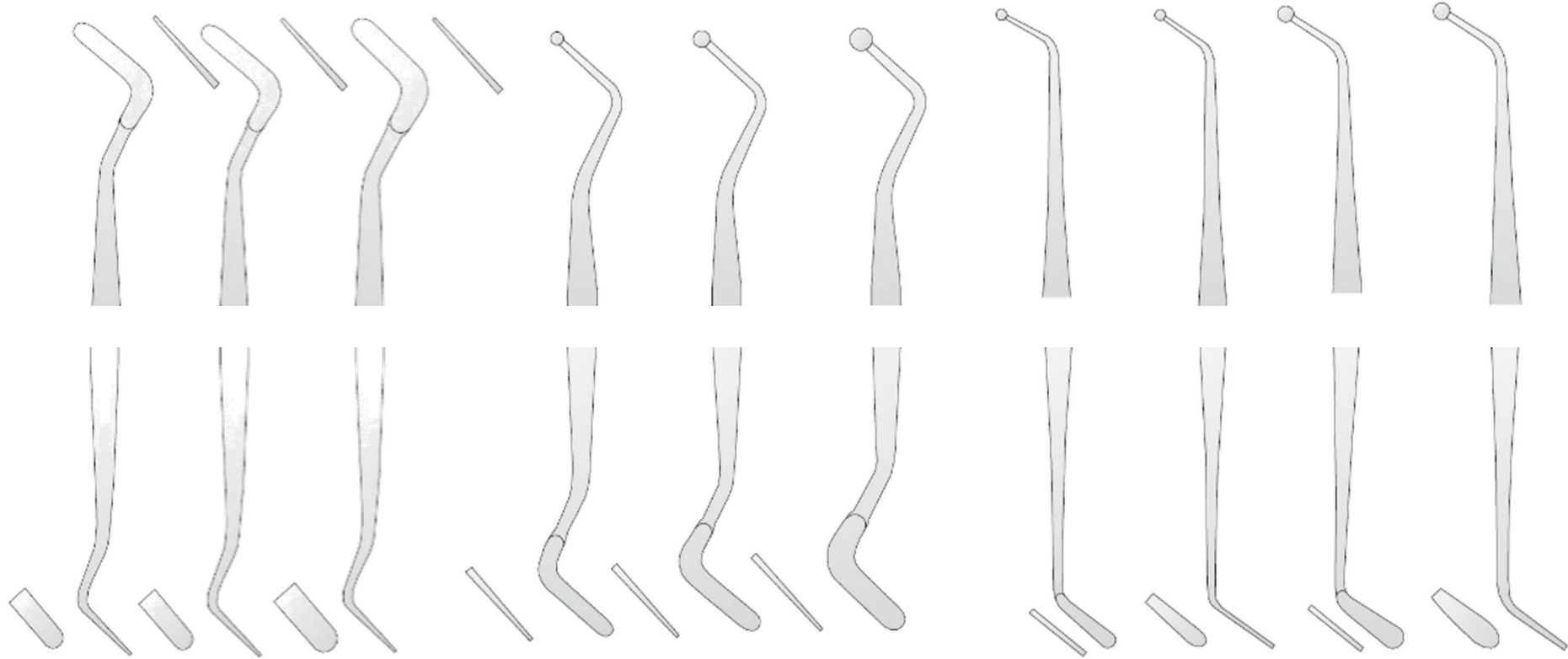
**HEIDEMANN Spatulas**

- |               |               |               |
|---------------|---------------|---------------|
| <b>336420</b> | <b>336440</b> | <b>336460</b> |
| N.1           | N.2           | N.3           |
| mm2,0/2,0     | mm2,5/2,5     | mm3,0/3,0     |



ø 6mm

# COMPOSITE Instruments



**332420**

SS1

mm2,0/2,0

**332450**

SS2

mm2,5/2,5

**332480**

SS3

mm2,9/2,9

**333420**

BS1

mm1,0/1,7

**333440**

BS2

mm1,45/2,0

**333460**

BS3

mm2,0/2,5

**334420**

BP3

mm1,2/1,6

**334430**

BP1

mm1,2/1,8

**334440**

BP4

mm1,7/1,8

**334450**

BP2

mm1,7/2,4



RESTORATIVE 310

CORICAMA

SOLID  
Ø 6mm

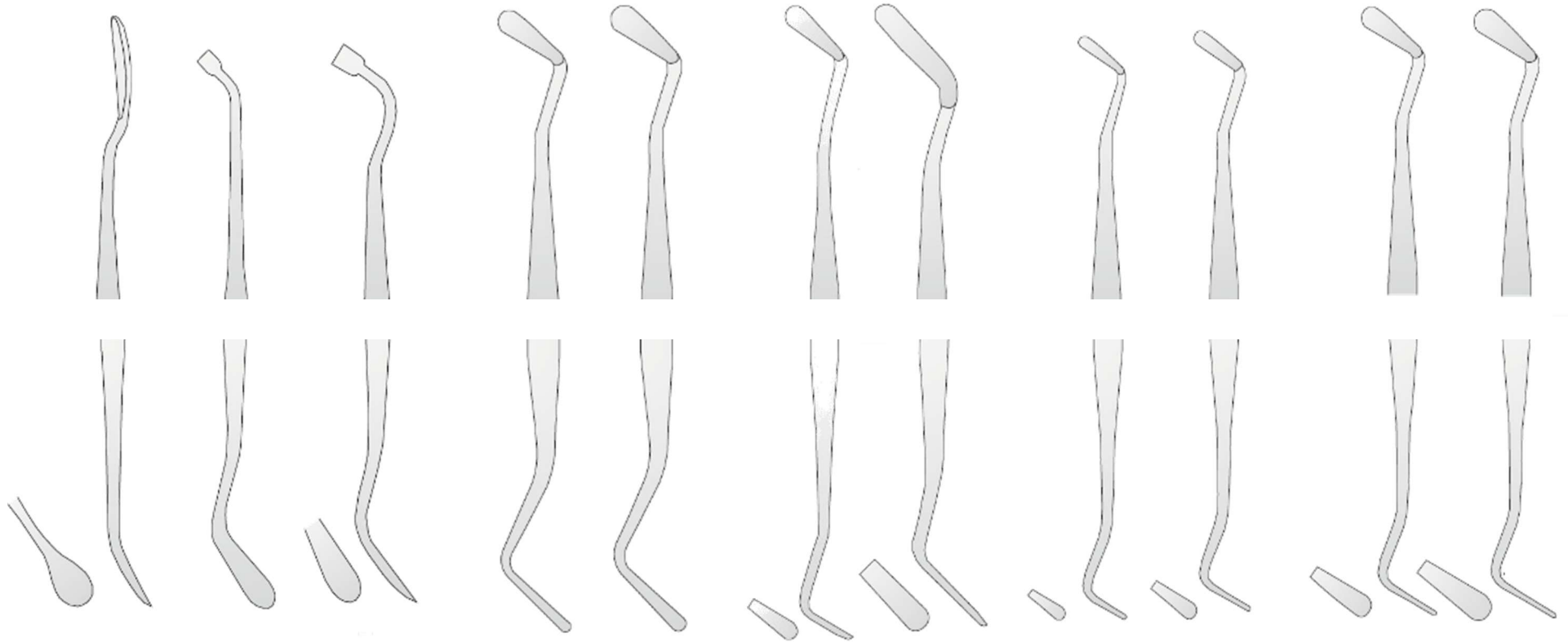
# COMPOSITE Instruments



RESTORATIVE 311

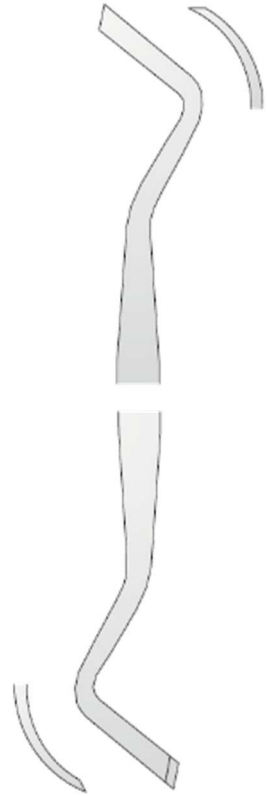
CORICAMA

Ø 6mm  
SOLID

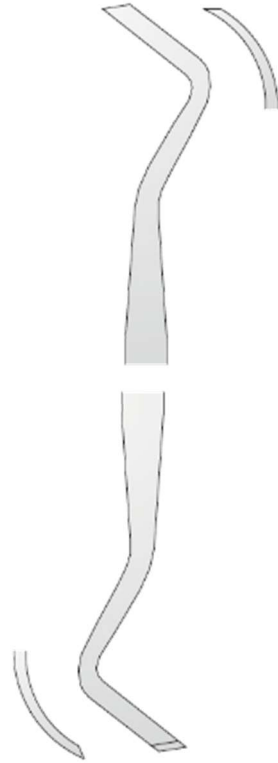


<b>334470</b>	<b>334480</b>	<b>334490</b>	<b>335410</b>	<b>335420</b>	<b>335430</b>	<b>335440</b>	<b>335460</b>	<b>335470</b>	<b>335480</b>	<b>335490</b>
WOODSON N.1	WOODSON N.2	WOODSON N.3	PF1A	PF1	N.179	N.11	N.10	N.11	N.12	N.13
			mm1,7/0,9	mm1,9/1,15	mm2,3/2,3	mm2,5/2,5	mm1,4/1,4	mm1,6/1,5	mm2,2/2,2	mm2,6/2,6

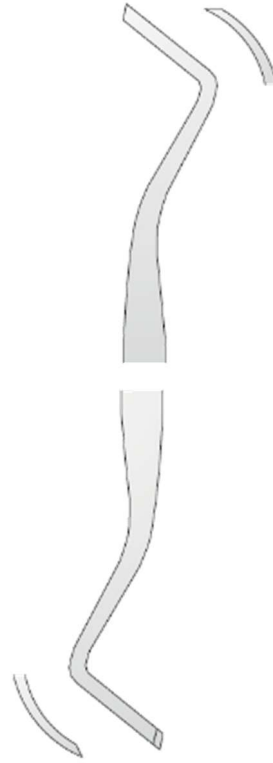
# ENAMEL Instruments (Margin Trimmers)



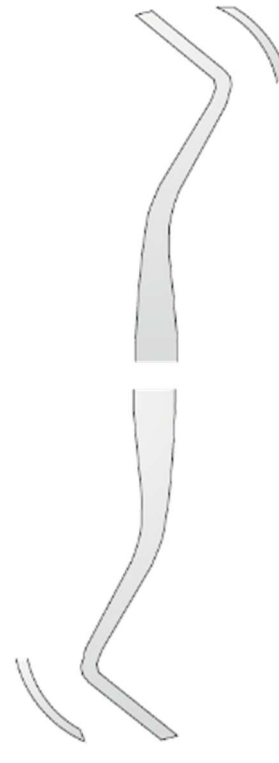
**337430**  
Black  
N.26  
Distal



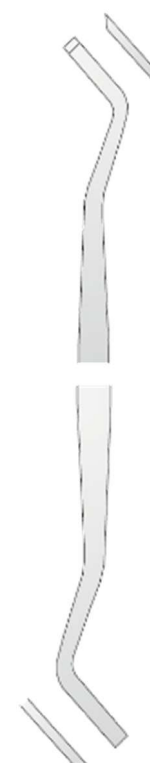
**337435**  
Black  
N.27  
Mesial



**337450**  
Black  
N.28  
Distal



**337455**  
Black  
N.29  
Mesial



**338420**  
Black  
N.51/52



**338430**  
Black  
N.53/54



Ø 6mm  
SOLID

# ENAMEL Instruments (Chisels)



**338460**  
Wedelstaedt  
1-2



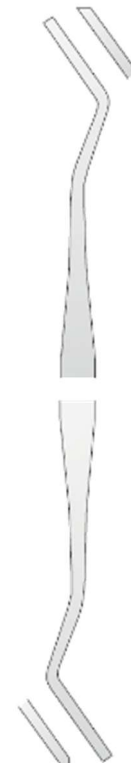
**338470**  
Wedelstaedt  
3-4



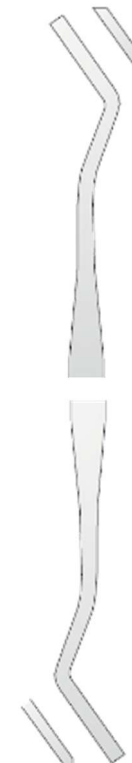
**338480**  
Wedelstaedt  
5-6



**339440**  
mm0,5



**339450**  
mm1,0



**339460**  
mm1,5

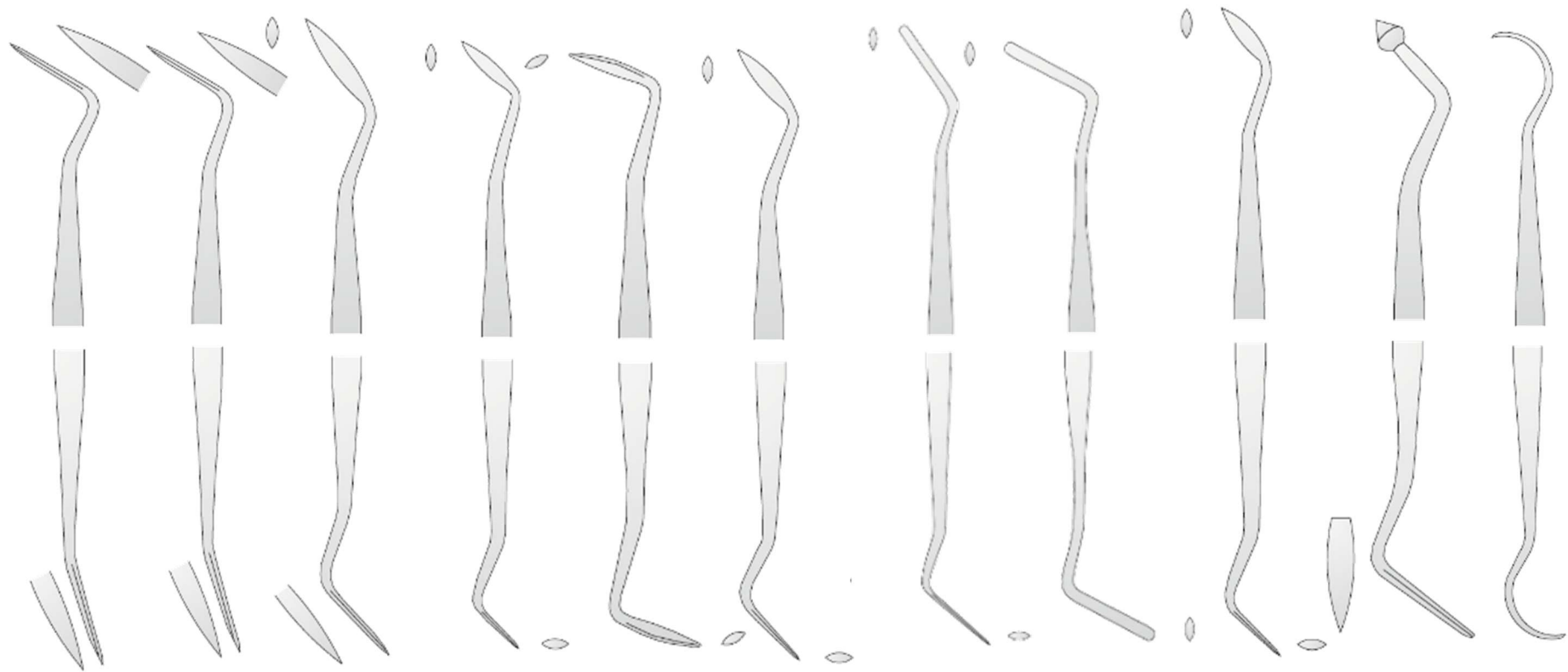
RESTORATIVE 313

CORICAMA

SOLID  
Ø 6mm



# AMALGAM CARVERS



Interproximal

**342410**  
Ward  
N.1

**342420**  
Ward  
N.1S

**342430**  
Ward  
N.2

**342440**  
Hollenback  
N.1/2

**342450**  
Hollenback  
N.3

**342460**  
Hollenback  
N.3S

**342470**  
IPC1

**342480**  
Off-Angle

**343420**  
N. 104

**343440**  
SHO-A

**343450**  
Wiland  
N.8

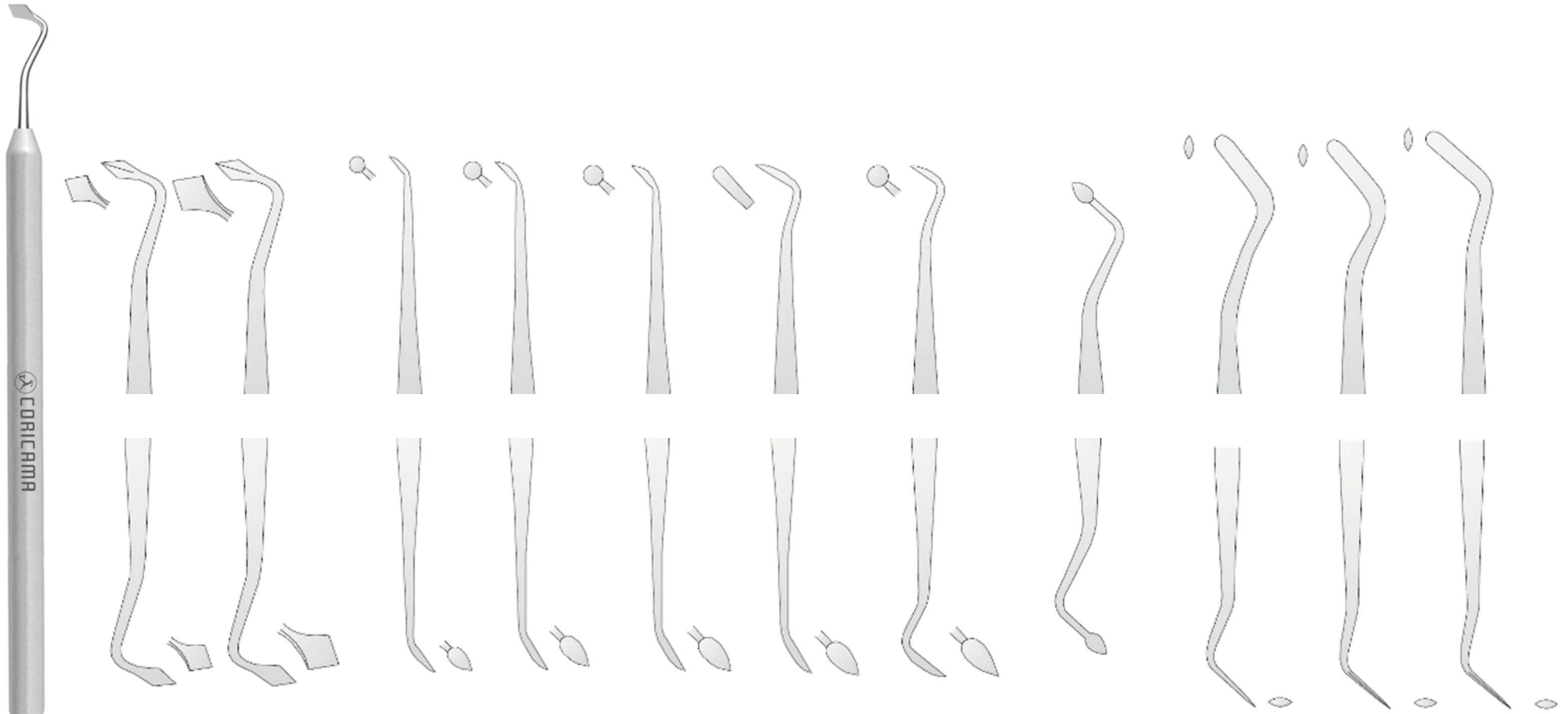


Ø 6mm  
SOLID

RESTORATIVE 314

CORICAMA  
DENTAL

# AMALGAM CARVERS



Cleoids – Discoids

**343470**  
Frahm  
N. 0/1

**343480**  
Frahm  
N. 2/3

**344410**  
N. 0  
mm1,7/1,7

**344420**  
N. 89/92  
mm2,0/2,4

**344430**  
N. 4/5  
mm2,5/2,0

**344440**  
WACD  
mm2,1/2,6

**344450**  
N. 3/6  
mm2,7/3,0

**344470**  
N. 110  
mm2,0/2,0

**345420**  
Nystrom  
N.1

**345430**  
Nystrom  
N.2

**345440**  
Nystrom  
N.3

RESTORATIVE 315

CORICAMA

SOLID  
Ø 6mm

# AMALGAM Instruments

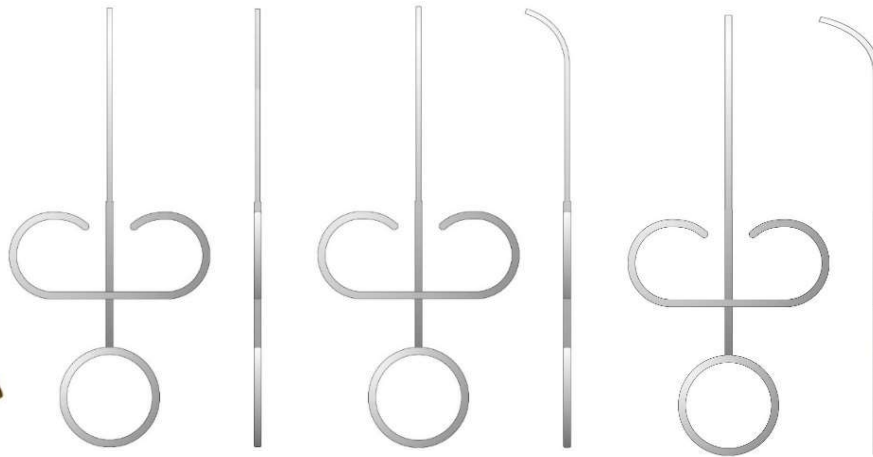
## AMALGAM CARRIERS



**347320** Medium/Small  
mm200\*  
2,0/1,5

**347330** Medium/Large  
mm200\*  
2,0/2,5

**347340** Medium/Extra-Large  
mm200\*  
2,0/3,0



**347220**  
Straight  
mm130\*1,2

**347230**  
Curved  
mm130\*1,2

**347240**  
Curved  
mm130\*1,8



**349920**  
MIXING GLASS  
mm150\*80\*15

**349930**  
ALCOHOL  
BURNER



**349931**  
WICKS  
SPARE PARTS

## AMALGAM CARRIERS



**348210**  
Angled  
15°  
mm145

**348220**  
Angled  
45°  
mm140

**348230**  
Angled  
90°  
mm125

# EXCAVATORS



OVAL

SPOON

DENTIN'S REMOVAL



**353410**

17W  
mm1,2

**353420**

18W  
mm1,5

**353430**

19W  
mm2

**353490**

14  
mm1,5

**353450**

17  
mm1,2

**353460**

18  
mm1,5

**353480**

19  
mm2

**354420**

31L  
mm1,25

**354430**

32L  
mm1,5

**354440**

33L  
mm2



OVAL



**355410**

Ø  
6mm

N.0  
mm0,8

**355420**

N.1  
mm1,2

**355430**

N.2  
mm1,4

**355440**

N.3  
mm1,6

**355450**

N.4  
mm1,8



**355400**  
KIT EXCAVATORS

RESTORATIVE 317

CORICAMA

SOLID

# EXCAVATORS

# PLACEMENT Instruments



**356420**  
N.133/134  
mm1



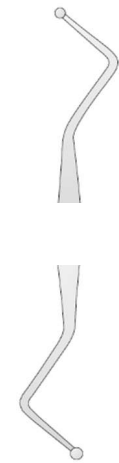
**356430**  
N.129/130  
mm1,8



**356440**  
N.127/128  
mm2

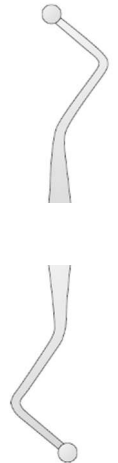


**356450**  
N.125/126  
mm2,5



SPOON

**356480**  
NYU E2  
mm1,5



**356490**  
NYU E3  
mm2,5



**356470**  
NYU E1  
mm1,2



**359490**  
FOR CAVITIES  
PLACEMENT  
INSTRUMENT



**359495**  
FOR CAVITIES  
PLACEMENT  
INSTRUMENT

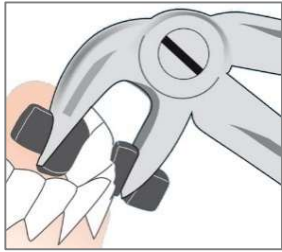


**359790**  
FOR CAVITIES  
PLACEMENT  
INSTRUMENT

# CROWNS and BRIDGES Pliers



**362210**  
UPPER  
mm160



For ceramic and  
plastic crowns  
and bridges



**362211**  
RUBBER SPARE PART (2 PCS)  
Autoclavable up to 180°C



**362220**  
LOWER  
mm145

Universal plier for  
removing ceramic  
crowns and  
bridges, with  
positioning screw  
and spring action



**362251**  
RUBBER SPARE PART (6 PCS)  
Autoclavable up to 180°C



**362250**  
UNIVERSAL  
mm140

# CROWNS and BRIDGES Pliers



For placement and removal of temporary crowns and bridges in narrow spaces

**362271**  
CROWN PLIER WYMAN  
TC - Tungsten Carbide Inserts  
mm160



**362280**  
PLIER FURRER  
STRAIGHT  
mm150



**362285**  
PLIER FURRER  
ANGULAR  
mm150



For telescope crowns

**362295**  
PLIER BOHM  
Diamond-Coated  
mm150

# CROWNS and BRIDGES Instruments

Crown remover double-ended designed to hold 2 different Tips at once (one on each side)



**364510**

TIP N.1

**364520**

TIP N.2

**364530**

TIP N.3

**364505**

CROWN REMOVER  
DOUBLE-ENDED  
mm180

**364500**

KIT  
CROWN REMOVER  
DOUBLE-ENDED  
mm180  
+ TIPS 1-2-3



**364710**

TIP N.1

**364720**

TIP N.2

**364705**

CROWN REMOVER  
AUTOMATIC  
mm150

**364700**

KIT  
CROWN REMOVER  
AUTOMATIC  
mm150  
+ TIPS 1-2

To open and remove the crown in a quick and easy way. Insert the serrated tips in the line (previously made with a bur) and operate the lever.



**363410**

CROWN OPENER  
mm150



**363450**

UNIVERSAL  
N.1



**363460**

UNIVERSAL  
N.2



**363470**

UNIVERSAL  
N.3



# MATRIX BANDS & MATRIX RETAINERS

## UNIVERSAL

## PREMOLARS

## MOLARS

## PREMOLARS and MOLARS

**367110**  
mm5x1000



**367170**  
IVORY mm0,05  
12 PCS



**367140**  
IVORY mm0,05  
12 PCS



**367260**  
TOFFLEMIRE mm0,05  
12 PCS



**367120**  
mm6x1000



**367180**  
IVORY mm0,05  
12 PCS



**367150**  
IVORY mm0,05  
12 PCS



**367270**  
TOFFLEMIRE mm0,05  
12 PCS



**367130**  
mm7x1000



**367190**  
IVORY mm0,05  
12 PCS



**367160**  
IVORY mm0,05  
12 PCS



**367280**  
TOFFLEMIRE mm0,05  
12 PCS



**366130**  
SIQUELAND  
NARROW  
mm5-6-7



**366140**  
SIQUELAND  
WIDE  
mm5-6-7



**366150**  
IVORY  
8N  
mm5-6-7



**366170**  
DIDNER  
8P  
mm5-6



**366180**  
TOFFLEMIRE  
UNIVERSAL  
mm5-6-7



**366185**  
TOFFLEMIRE  
JUNIOR  
mm5



**366190**  
IVORY  
N12





**CORICAMA**<sup>®</sup>  
since 1873

ENDODONTIC

# ENDODONTIC Instruments



**370040**  
FORCEP PIN HOLDER  
mm135



**370050**  
FORCEP PIN HOLDER  
CURVED  
mm140



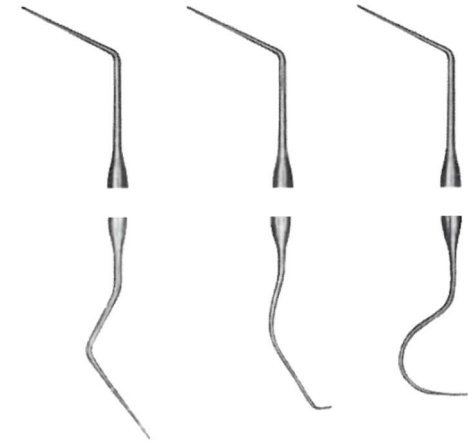
**370080**  
GROOVED  
WITH LOCK  
mm150



**375890**  
MICRO  
EXPLORER  
mm205\*0,5



**375895**  
MICRO  
EXPLORER ANGLED  
mm195\*0,5

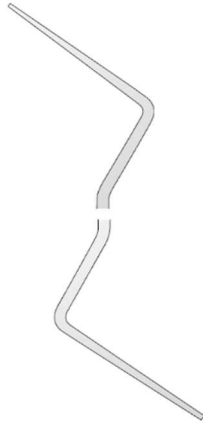


<b>376420</b>	<b>376430</b>	<b>376440</b>
EXPLORER	EXPLORER	EXPLORER
ROOT	ROOT	ROOT
CANAL	CANAL	CANAL
DG 6/6A	DG 6/17	DG 6/23

# PLUGGERS



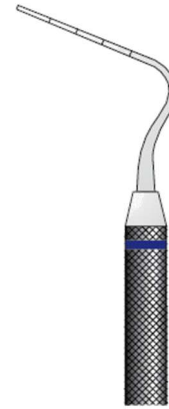
**384420**  
1/3  
mm0,4/0,45



**384430**  
5/7  
mm0,5/0,75



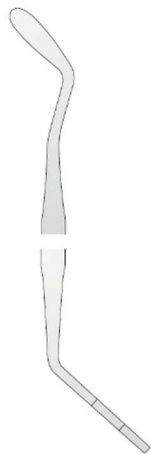
**384440**  
9/11  
mm1,0/1,15



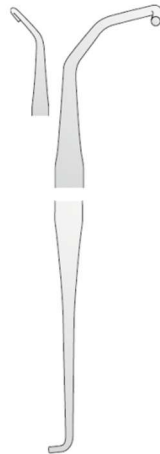
**383720**  
ISO 60  
mm0,6



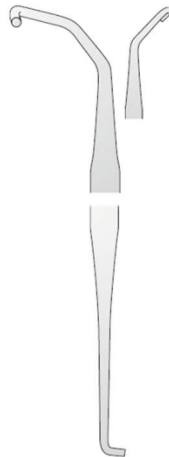
**383740**  
ISO 80  
mm0,8



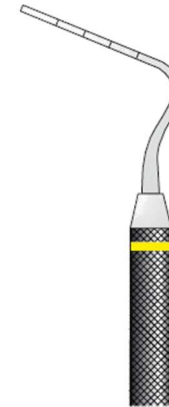
**384460**  
Blade/Plugger  
GLICK  
mm1,1



**384470**  
Retro filling  
plugger N.1  
mm0,8



**384480**  
Retro filling  
plugger N.2  
mm1,1



**383760**  
ISO 100  
mm1



**383780**  
ISO 120  
mm1,2

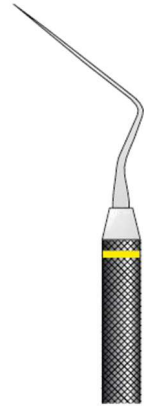


**SOLID**  
Ø 6mm

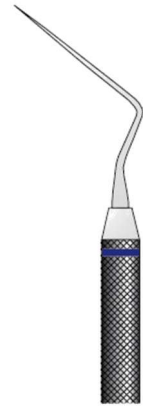
# SPREADERS



SOLID  
∅ 6mm



**388720**  
ISO 20



**388740**  
ISO 30



**386420**  
FIG. 1S



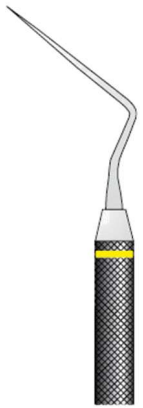
**386430**  
FIG. 2S



**386440**  
FIG. D-11



**388760**  
ISO 40



**388780**  
ISO 50



**386450**  
FIG. MA 57



**386460**  
FIG. 0



**386470**  
FIG. 00



**386480**  
FIG. 3

# ENDO BOXES

SMALL 104\*44\*54mm



**399113**

ALUMINIUM  
Holds: 72 Endo  
(Hand/Rotary)  
Instruments

**399133**

ALUMINIUM  
Holds: 48 Endo  
(Hand/Rotary)  
Instruments

**399183**

ALUMINIUM  
Holds: 12 Tips



**399613**

ENDODONTIC INSTRUMENTS  
CLEANER - ALUMINIUM  
Round - mm30\*ø40

**399614**

SPONGE SPARE PART

MEDIUM  
125\*105\*54mm

**399323**

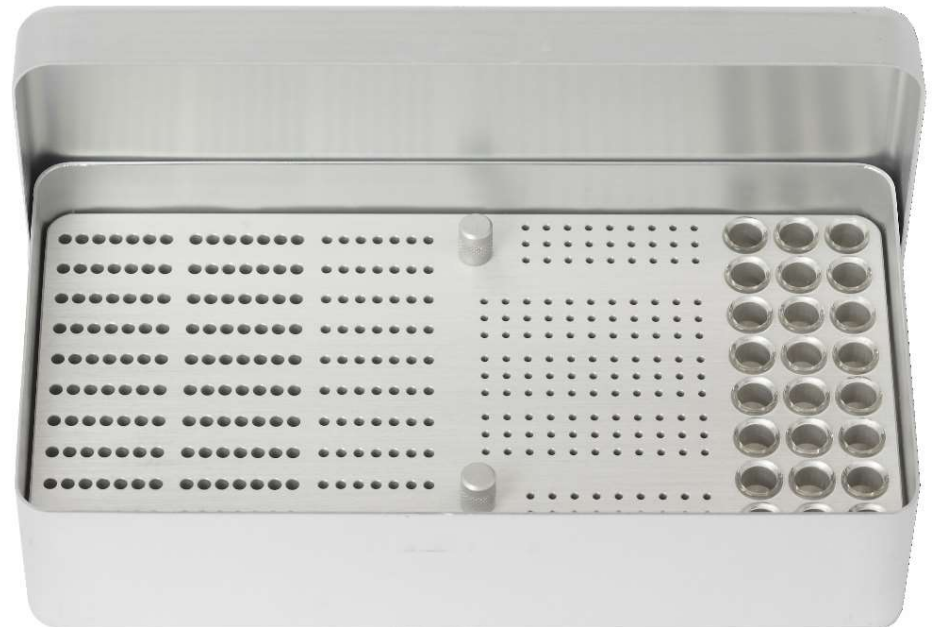
ALUMINIUM  
With 3 Interchangeable  
Inserts  
Holds: 3\*72 Endo  
(Hand/Rotary)  
Instruments



LARGE  
204\*105\*54mm

**399373**

ALUMINIUM  
Holds: 357 Endo  
(Hand/Rotary)  
Instruments and 21 Tips



# ENDO BOXES



**399713**

BURS HOLDER  
FG-24 WITH LID  
ALUMINIUM  
24 Small  
mm62\*42\*37

**399723**

BURS HOLDER  
RA-24 WITH LID  
ALUMINIUM  
24 Big  
mm60\*42\*37

**399733**

BURS HOLDER  
FG/RA-24 WITH LID  
ALUMINIUM  
12 Small / 12 Big  
mm60\*42\*37

**399753**

BURS HOLDER  
FG-36 WITH LID  
ALUMINIUM  
36 Small  
mm60\*50\*37

**399763**

BURS HOLDER  
RA-36 WITH LID  
ALUMINIUM  
36 Big  
mm60\*50\*37

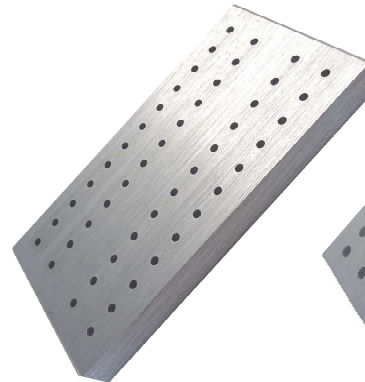
**399773**

BURS HOLDER  
FG/RA-36 WITH LID  
ALUMINIUM  
18 Small / 18 Big  
mm60\*50\*37



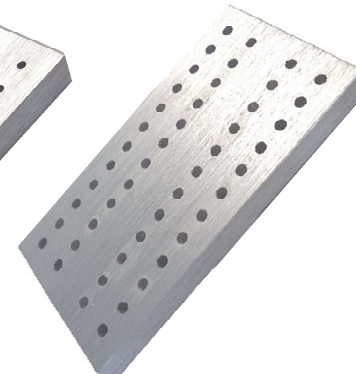
**399913**

TRAY FOR ENDODONTIC INSTRUMENTS WITH LID  
ALUMINIUM - mm257\*116\*16



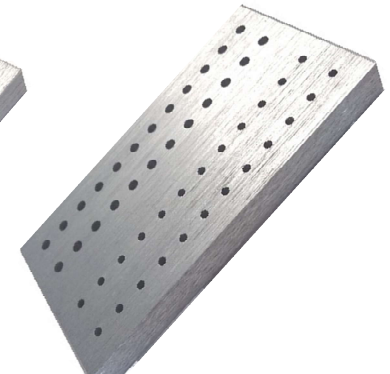
**399943**

BURS HOLDERS  
FG-48 ALUMINIUM  
48 Small  
mm75\*40



**399963**

BURS HOLDERS  
RA-48 ALUMINIUM  
48 Big  
mm75\*40



**399983**

BURS HOLDERS  
FG/RA-48 ALUMINIUM  
24 Small / 24 Big  
mm75\*40





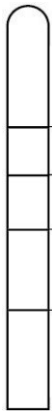
**CORICAMA**<sup>®</sup>  
since 1873

IMPLANTOLOGY

# OSTEOTOMES Double-Lock – Convex

## Straight

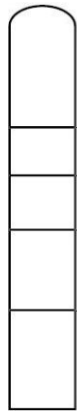
## Bayonet



**412120**  
mm2.7



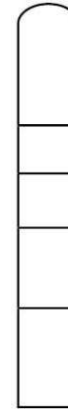
**412125**  
mm3.2



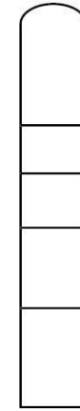
**412130**  
mm3.7



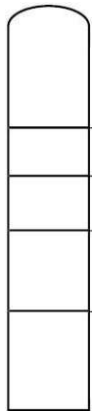
**412160**  
mm2.7



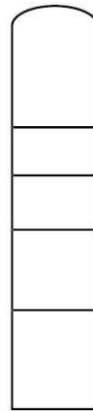
**412165**  
mm3.2



**412170**  
mm3.7



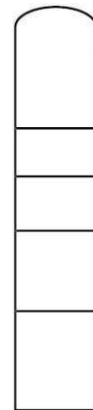
**412135**  
mm4.2



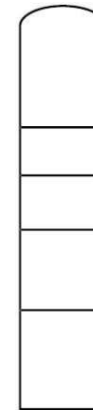
**412140**  
mm5.0



**412101**  
LOCK  
DEVICE  
SPARE PART



**412175**  
mm4.2



**412180**  
mm5.0



mm16.5



mm16.0

IMPLANTOLOGY 401

CORICAMA

# OSTEOTOMES Double-Lock – Concave

## Straight

## Bayonet



mm160

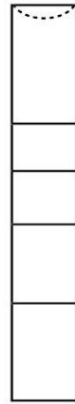


**412220**  
mm2.7

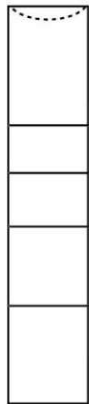


**412225**  
mm3.2

6 mm  
8 mm  
11 mm  
15 mm

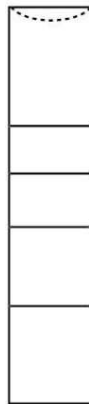


**412230**  
mm3.7



**412235**  
mm4.2

6 mm  
8 mm  
11 mm  
15 mm

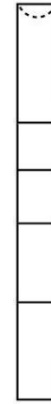


**412240**  
mm5.0

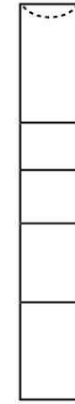
6 mm  
8 mm  
11 mm  
15 mm



**412101**  
LOCK  
DEVICE  
SPARE PART

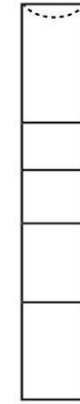


**412260**  
mm2.7

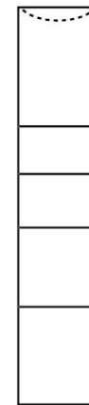


**412265**  
mm3.2

6 mm  
8 mm  
11 mm  
15 mm

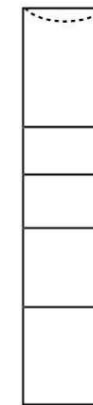


**412270**  
mm3.7



**412275**  
mm4.2

6 mm  
8 mm  
11 mm  
15 mm



**412280**  
mm5.0

6 mm  
8 mm  
11 mm  
15 mm

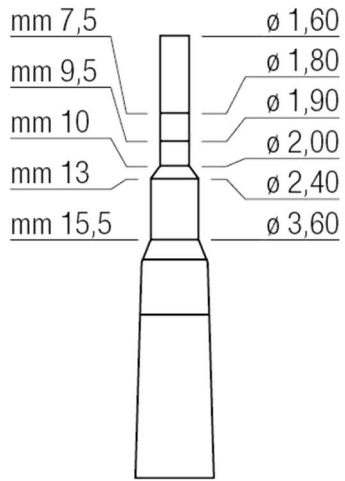


mm165

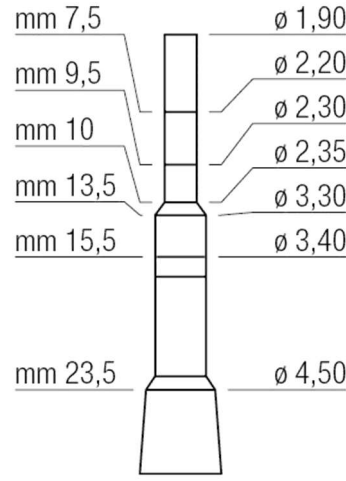
# OSTEOTOMES – Implant Site Dilatators



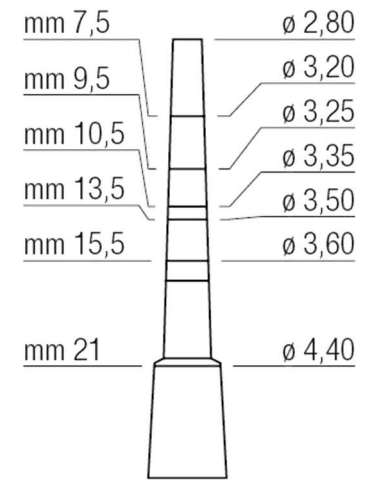
mm155



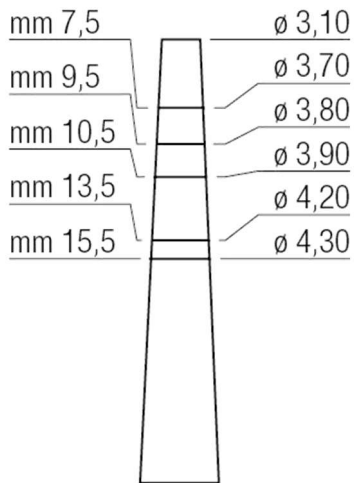
**414110**  
mm1.6/3.6



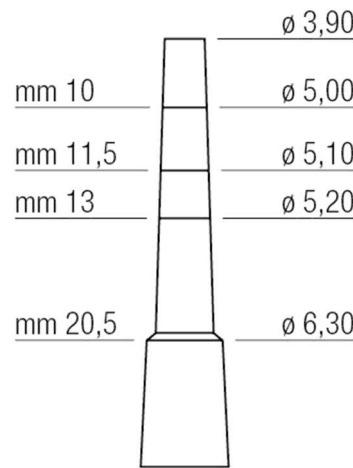
**414120**  
mm1.9/4.5



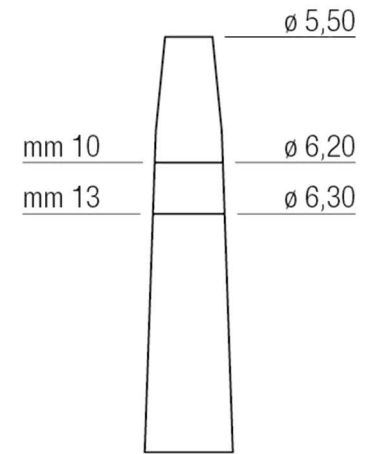
**414130**  
mm2.8/4.4



**414140**  
mm3.1/4.3



**414150**  
mm3.9/6.3

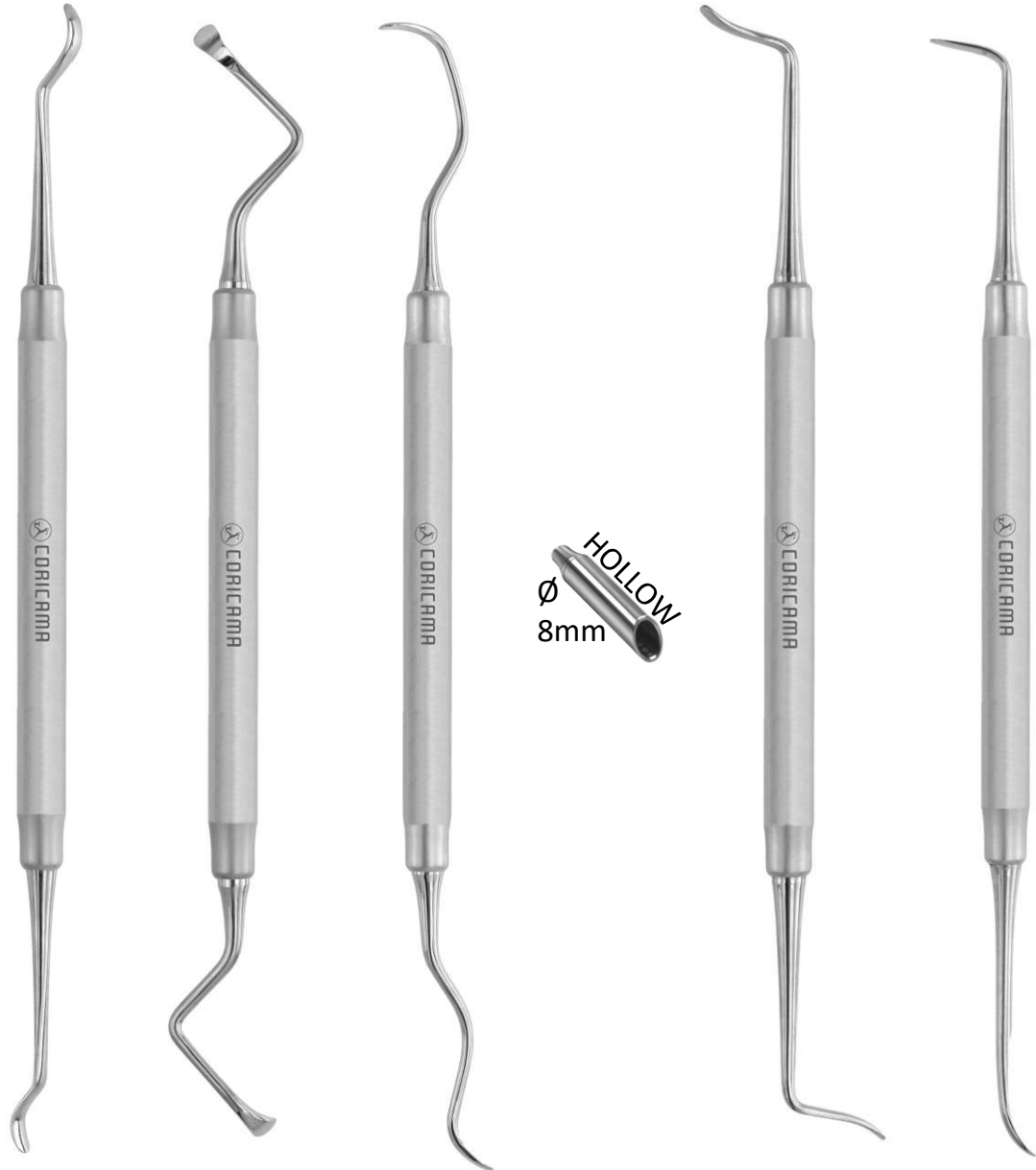


**414160**  
mm5.5/6.3

# SINUS LIFT Instruments



**421510**  
SINUS LIFT  
INSTRUMENTS  
SET



**421510**  
N.901

**421520**  
N.902

**421530**  
N.903

**421540**  
N.904

**421550**  
N.905

# SINUS LIFT Instruments

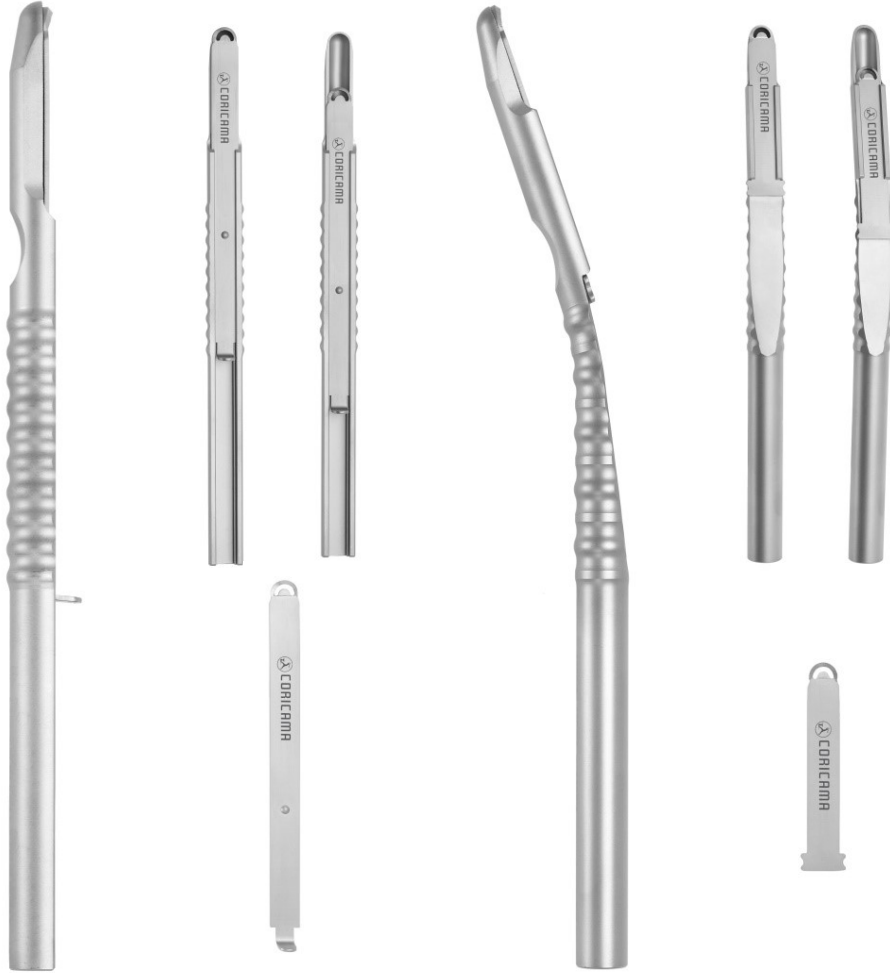
CORICAMA IMPLANTOLOGY 405



- 422510**  
N.1
- 422520**  
N.2
- 422530**  
N.3
- 422540**  
N.4
- 422550**  
N.5
- 422560**  
N.6
- 422570**  
BUSER  
N.7
- 422580**  
BUSER  
N.8
- 422590**  
BUSER  
N.9

# BONE TREATMENT Instruments

## Bone Scrapers



**441110**  
BONE SCRAPER  
STRAIGHT

**441115**  
BLADE FOR  
BONE SCRAPER  
STRAIGHT

**441120**  
BONE SCRAPER  
ANGULAR

**441125**  
BLADE FOR  
BONE SCRAPER  
ANGULAR

## Bone Collectors



**443150**  
BONE SCOOP  
& PLUGGER  
BSP1

**445110**  
BONE SCOOP  
mm155

**445212**  
TRAY MINI  
TITANIUM

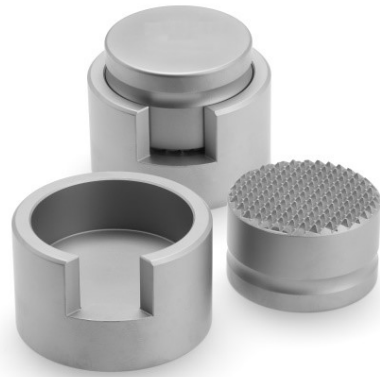
**445320**  
BONE WELL

# BONE TREATMENT Instruments

## Bone Crushers



**445512**  
BONE CRUSHER FORCEPS  
TITANIUM MILLING TIP

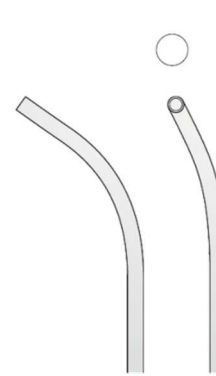


**445410**  
BONE CRUSHER  
mm40

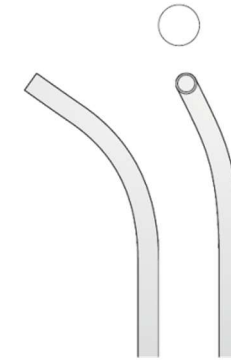
## Bone Injectors



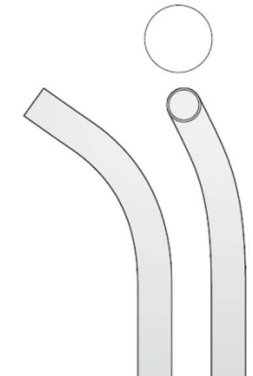
**447120**  
mm2.5



**447125**  
mm3.5



**447130**  
mm4.4

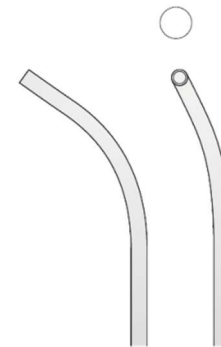


**447135**  
mm7.0

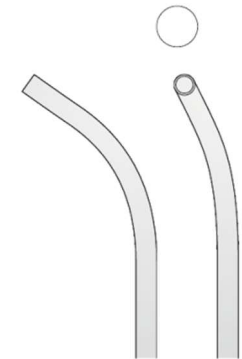
## Bone Injectors with Funnel



**447150**  
mm2.5



**447155**  
mm3.5



**447160**  
mm4.4



# BONE TREATMENT Instruments – CHISELS



**452620**  
STRAIGHT  
mm3.8



**452625**  
CURVED  
mm3.8



**452640**  
STRAIGHT  
mm7.5



**452645**  
CURVED  
mm7.5



**453620**  
WAKEFIELD  
1W  
mm3.9



**453630**  
WAKEFIELD  
2W  
mm4.9



**453645**  
OCHSENBEIN  
Internal  
mm5



**453655**  
OCHSENBEIN  
External  
mm5

# BONE TREATMENT Instruments – CHISELS



**454420**  
SINGLE CUT  
mm3



**454430**  
DOUBLE CUT  
mm3



**454450**  
SINGLE CUT  
mm6

SOLID  
Ø 6mm



**454460**  
DOUBLE CUT  
mm6



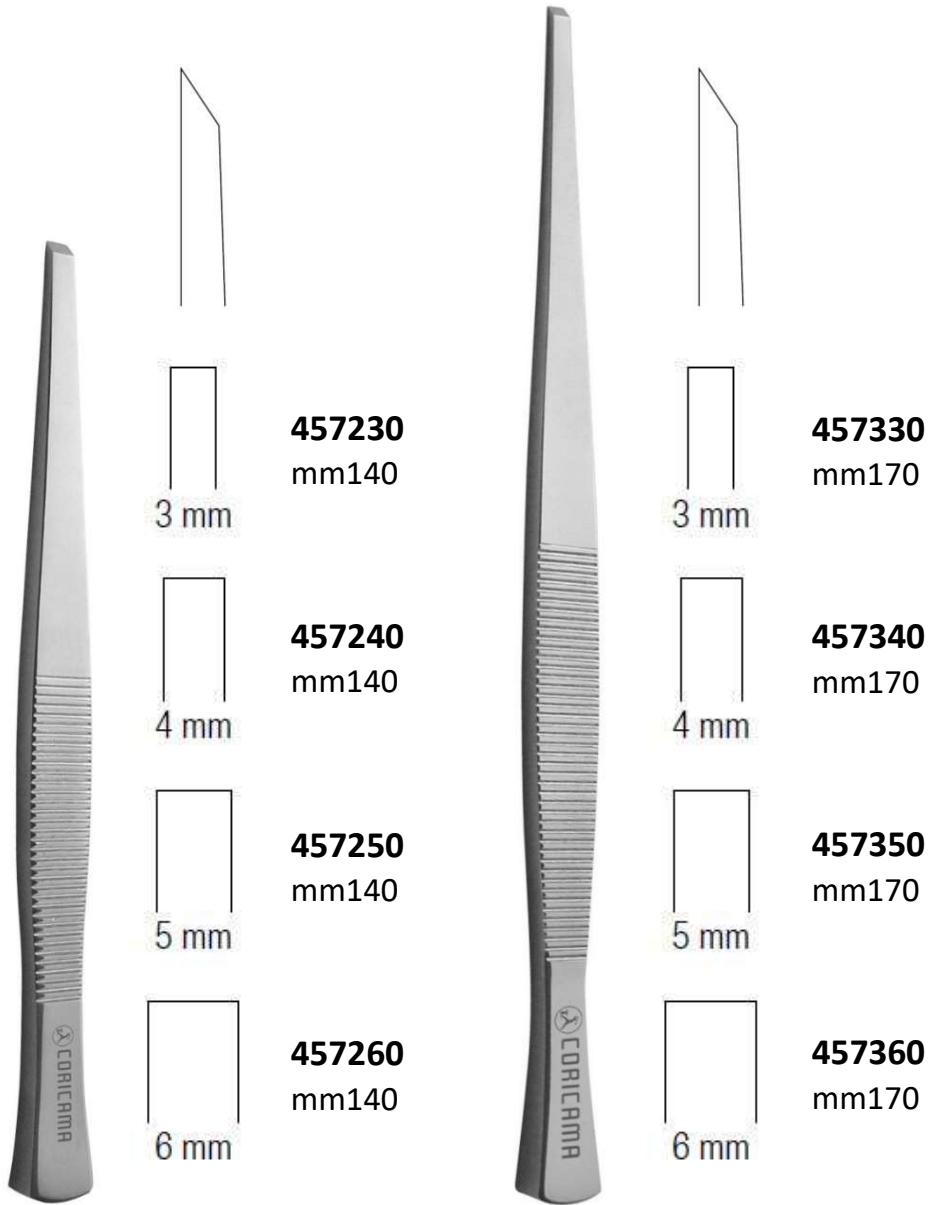
**454480**  
SINGLE CUT  
mm9



**454490**  
DOUBLE CUT  
mm9

# BONE TREATMENT Instruments

## CHISELS Partsch



## MALLETS



# BONE TREATMENT Instruments



**468215**  
 FILTER FOR  
 BONE ASPIRATOR  
 mm12 \* 270  
 STAINLESS STEEL  
 AUTOCLAVABLE



**468512**  
 TWEEZER FOR  
 IMPLANTS  
 TITANIUM



**475520**  
 BONE  
 PLUGGER BP1  
 mm3



**475530**  
 BONE  
 PLUGGER BP2  
 mm3-5



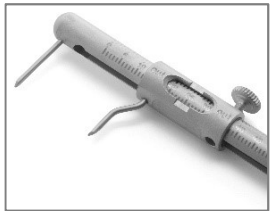
**475740**  
 BONE  
 COMPACTOR  
 mm3-4



**475750**  
 BONE  
 COMPACTOR  
 mm6-8

**468210**  
 BONE ASPIRATOR  
 mm12  
 \*270

# BONE TREATMENT Instruments – CALIPERS



**882510**  
CALIPER MSY

mm125



**882110**  
BONE CALIPER

mm145



**882210**  
BONE CALIPER

mm155



**882410**  
CALIPER CASTROVIEJO

mm180



**882420**  
CALIPER CASTROVIEJO  
CURVED

mm180



**882650**  
DEPTH  
GAUGE





**CORICAMA**<sup>®</sup>  
since 1873

SURGICAL

# SCALPEL HANDLES



**515160**

N.4

Fitment No.4

mm135

**515120**

N.3

Fitment No.3

mm125

**515140**

N.3 Bard Parker

Fitment No.3  
Measure (mm)  
Graduation

mm125

**515180**

N.7

Fitment No.3  
Slim handle  
elongated

mm165

**515530**

Straight

Fitment No.3  
Ergonomic  
design

mm145

**515535**

Curved

Fitment No.3  
Ergonomic  
design

mm145

**515630**

ADJUSTABLE  
Long

Fitment No.3  
7 positions  
and 180°

mm160

**515635**

ADJUSTABLE  
Short

Fitment No.3  
7 positions  
and 180°

mm110

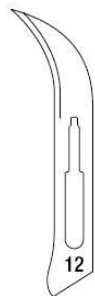


# SCALPEL BLADES

## SCALPEL BLADES for SCALPEL HANDLES → Fitment No.3



**518110**  
SCALPEL BLADES  
STERILE - N.11  
Pointed  
Package of  
100 pcs



**518120**  
SCALPEL BLADES  
STERILE - N.12  
Curved  
Package of  
100 pcs



**518130**  
SCALPEL BLADES  
STERILE - N.13  
Rounded  
Package of  
100 pcs



**518155**  
SCALPEL BLADES  
STERILE - N.15C  
Rounded  
Package of  
100 pcs

Other SCALPEL BLADES sizes available upon request

## MICRO BLADES



**518220**  
MICRO BLADES  
STERILE - N.64  
Rounded  
Package of  
25 pcs



**518240**  
MICRO BLADES  
STERILE - N.65  
Pointed  
Package of  
25 pcs



**518260**  
MICRO BLADES  
STERILE - N.67  
Rounded  
Package of  
25 pcs



**518280**  
MICRO BLADES  
STERILE - N.69  
Rounded  
Package of  
25 pcs



MICRO - MIRRORS  
and  
MICRO - BLADES



**112030**  
HANDLE MOD. SMOOTH  
112010  
Serrated Handle

# NEEDLES HOLDERS



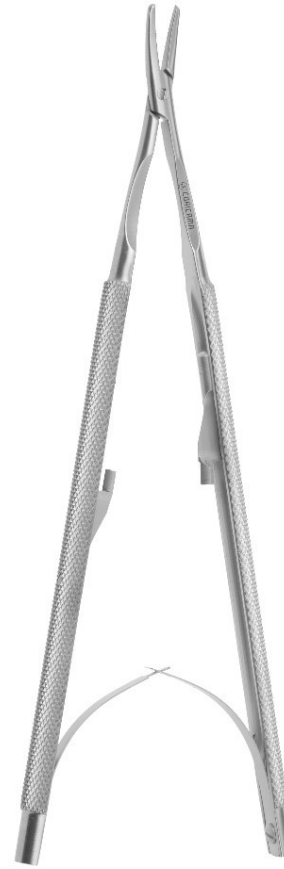
**520240**  
Barraquer  
Straight

For needles:  
4-0, 5-0, 6-0  
mm160



**520241**  
Barraquer  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm160



**520250**  
Barraquer  
Curved

For needles:  
4-0, 5-0, 6-0  
mm160

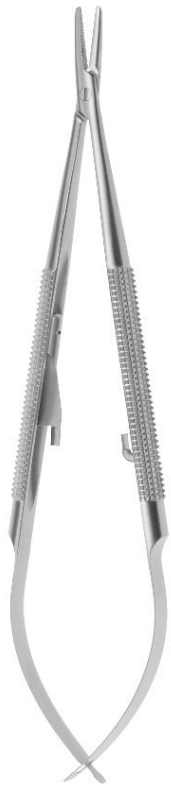


**520251**  
Barraquer  
Curved  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm160

# NEEDLES HOLDERS – Castroviejo

Castroviejo with round, serrated handle



**520320**  
Straight

For needles:  
4-0, 5-0, 6-0  
mm140



**520321**  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm140



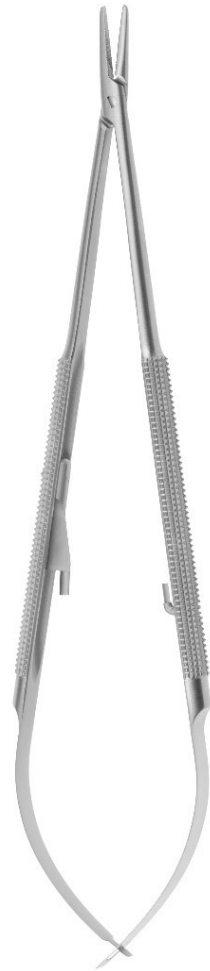
**520330**  
Curved

For needles:  
4-0, 5-0, 6-0  
mm140



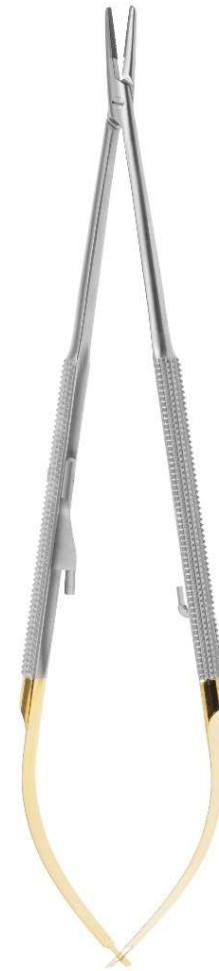
**520331**  
Curved  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm140



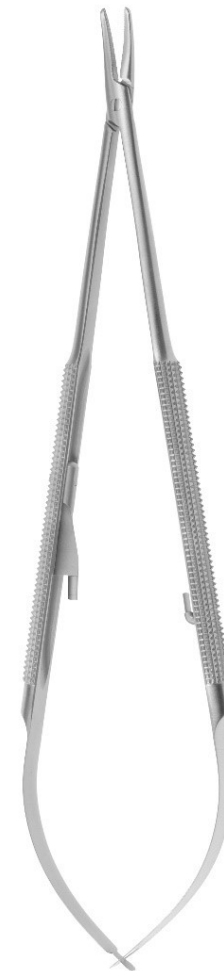
**520370**  
Straight

For needles:  
4-0, 5-0, 6-0  
mm180



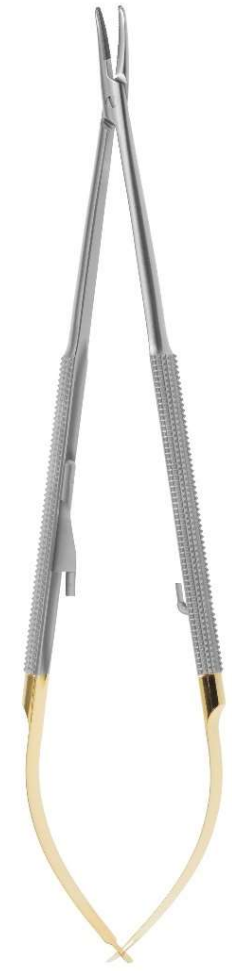
**520371**  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm180



**520380**  
Curved

For needles:  
4-0, 5-0, 6-0  
mm180



**520381**  
Curved  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm180

# NEEDLES HOLDERS – Castroviejo

Castroviejo with flat, serrated handle



**520420**  
Straight

For needles:  
4-0, 5-0, 6-0  
mm140



**520421**  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm140



**520430**  
Curved

For needles:  
4-0, 5-0, 6-0  
mm140



**520431**  
Curved  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm140



**520470**  
Straight

For needles:  
4-0, 5-0, 6-0  
mm180



**520471**  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm180



**520480**  
Curved

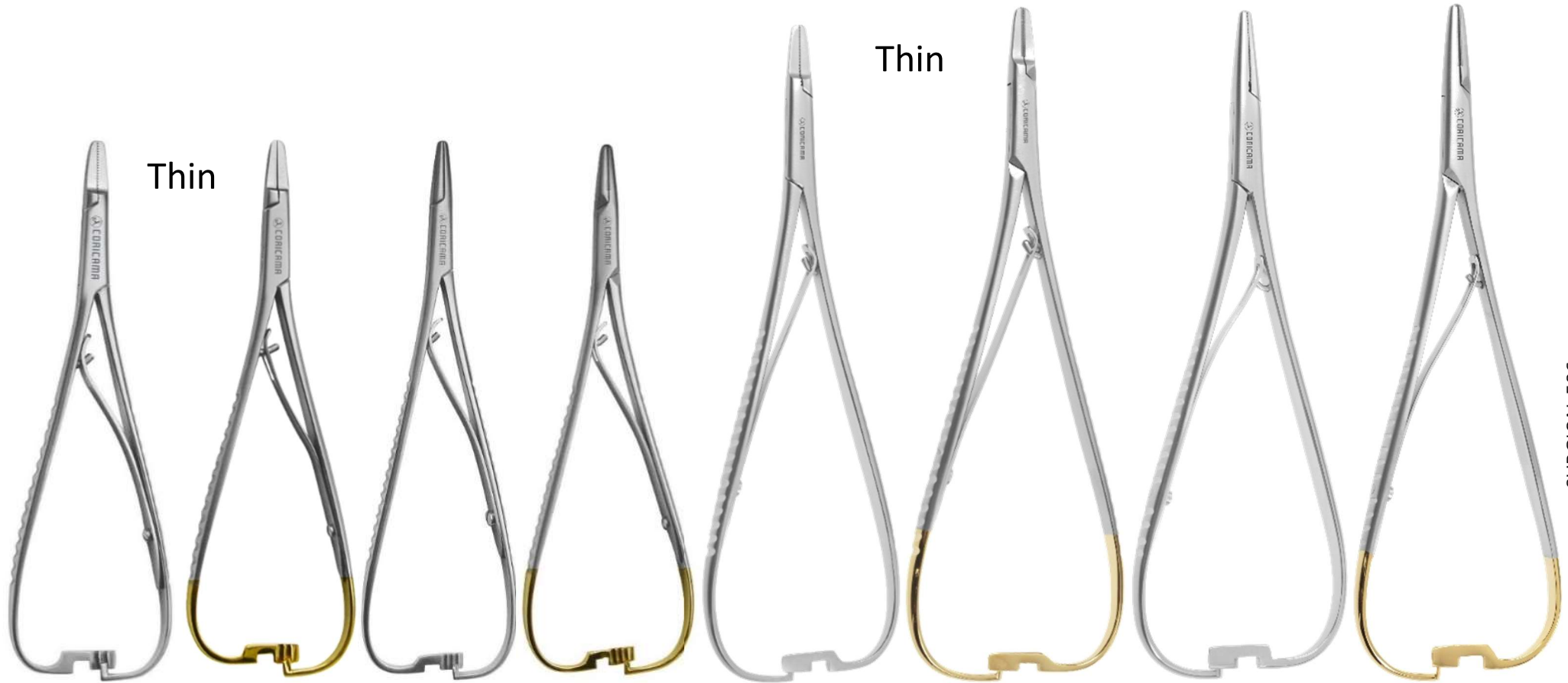
For needles:  
4-0, 5-0, 6-0  
mm180



**520481**  
Curved  
TC - Tungsten  
Carbide Inserts

For needles:  
4-0, 5-0, 6-0  
mm180

# NEEDLES HOLDERS – Mathieu



**520520**  
Straight, Thin

For needles:  
2-0, 3-0, 4-0  
mm140

**520521**  
Straight, Thin  
TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm140

**520530**  
Straight

For needles:  
2-0, 3-0, 4-0  
mm140

**520531**  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm140

**520560**  
Straight, Thin

For needles:  
2-0, 3-0, 4-0  
mm170

**520561**  
Straight, Thin  
TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm170

**520570**  
Straight

For needles:  
2-0, 3-0, 4-0  
mm170

**520571**  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm170

# NEEDLES HOLDERS – With Scissor



**520640**  
Mathieu-Olsen  
Straight, Grooved

For needles:  
2-0, 3-0, 4-0, 5-0  
mm170



**520641**  
Mathieu-Olsen  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0, 5-0  
mm170



**520660**  
Gilles  
Curved, Grooved

For needles:  
2-0, 3-0, 4-0, 5-0  
mm160



**520661**  
Gilles  
Curved  
TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0, 5-0  
mm160



**520670**  
Olsen-Hegar  
Straight

For needles:  
3-0, 4-0, 5-0  
mm140



**520671**  
Olsen-Hegar  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
3-0, 4-0, 5-0  
mm140

# NEEDLES HOLDERS – Mayo-Hegar



**520720**

Mayo-Hegar  
Straight, Grooved

For needles:  
2-0, 3-0, 4-0  
mm130

**520721**

Mayo-Hegar  
Straight

TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm130

**520740**

Mayo-Hegar  
Straight, Grooved

For needles:  
2-0, 3-0, 4-0  
mm160

**520741**

Mayo-Hegar  
Straight

TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm160

**520770**

Mayo-Hegar  
Straight, Grooved

For needles:  
2-0, 3-0, 4-0  
mm180

**520771**

Mayo-Hegar  
Straight

TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm180

**520790**

Mayo-Hegar  
Straight, Grooved

For needles:  
2-0, 3-0, 4-0  
mm200

**520791**

Mayo-Hegar  
Straight

TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm200

# NEEDLES HOLDERS – Crile-Ryder

Crile-Ryder with thin tips



**520830**  
Crile-Ryder  
Straight, Thin

For needles:  
3-0, 4-0, 5-0, 6-0  
mm130

**520831**  
Crile-Ryder  
Straight, Thin  
TC - Tungsten  
Carbide Inserts

For needles:  
3-0, 4-0, 5-0, 6-0  
mm130

**520840**  
Crile-Ryder  
Straight, Thin

For needles:  
3-0, 4-0, 5-0, 6-0  
mm150

**520841**  
Crile-Ryder  
Straight, Thin  
TC - Tungsten  
Carbide Inserts

For needles:  
3-0, 4-0, 5-0, 6-0  
mm150

**520850**  
Crile-Ryder  
Straight, Thin

For needles:  
3-0, 4-0, 5-0, 6-0  
mm180

**520851**  
Crile-Ryder  
Straight, Thin  
TC - Tungsten  
Carbide Inserts

For needles:  
3-0, 4-0, 5-0, 6-0  
mm180



# NEEDLES HOLDERS



**520860**  
Crile-Wood  
Straight

For needles:  
3-0, 4-0, 5-0, 6-0  
mm150

**520861**  
Crile-Wood  
Straight

TC - Tungsten  
Carbide Inserts

For needles:  
3-0, 4-0, 5-0, 6-0  
mm150

**520871**  
Crile-Wood  
Curved

TC - Tungsten  
Carbide Inserts

For needles:  
3-0, 4-0, 5-0, 6-0  
mm150

**520880**  
Adson  
Straight, Perforated

For needles:  
1-0, 2-0, 3-0, 4-0  
mm170

**520920**  
Derf  
Straight

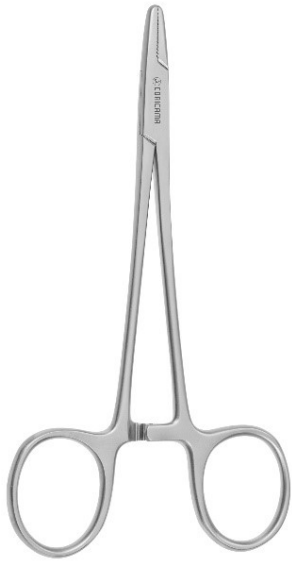
For needles:  
3-0, 4-0, 5-0  
mm120

**520921**  
Derf  
Straight

TC - Tungsten  
Carbide Inserts

For needles:  
3-0, 4-0, 5-0  
mm120

# NEEDLES HOLDERS



**520930**  
Baumgartner  
Straight

For needles:  
2-0, 3-0, 4-0  
mm130



**520931**  
Baumgartner  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm130



**520940**  
Halsey  
Straight

For needles:  
2-0, 3-0, 4-0  
mm130



**520941**  
Halsey  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
2-0, 3-0, 4-0  
mm130



**520950**  
Fine Swedish  
Straight

For needles:  
5-0, 6-0, 7-0, 8-0  
mm150

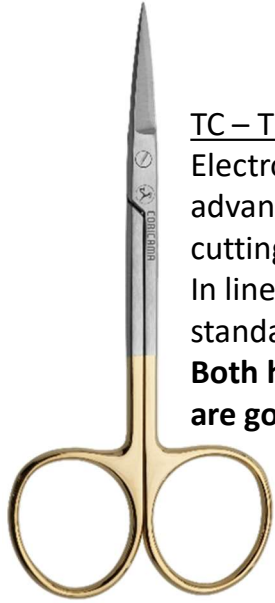


**520951**  
Fine Swedish  
Straight  
TC - Tungsten  
Carbide Inserts

For needles:  
5-0, 6-0, 7-0, 8-0  
mm150

# SCISSORS

## SCISSORS' ELEMENTS IDENTIFICATION:



### TC – TUNGSTEN CARBIDE INSERTS:

Electro-welded with the most advanced technologies on the cutting parts of the instrument. In line with the international standard codes:

**Both handles are golden coloured**



**S/S** Sharp / Sharp



**S/B** Sharp / Blunt



**B/B** Blunt / Blunt



### SUPERIOR CUT:

razor-sharp blade on one side and fine serration on the opposite for grasping tissue and avoiding tissue slippage thanks to the special serration.

**Only one handle is golden coloured**

## IRIS MICRO



**535110**  
IRIS MICRO  
S/S  
Straight  
mm90



**535140**  
IRIS MICRO  
S/S  
Curved  
mm90

# SCISSORS – Iris



**535210**  
IRIS  
S/S

Straight  
mm115



**535211**  
IRIS  
S/S  
TC - Tungsten  
Carbide Inserts

Straight  
mm115



**535220**  
IRIS  
S/S  
*SUPERIOR CUT*

Straight  
mm115



**535240**  
IRIS  
S/S

Curved  
mm115



**535241**  
IRIS  
S/S  
TC - Tungsten  
Carbide Inserts

Curved  
mm115



**535250**  
IRIS  
S/S  
*SUPERIOR CUT*

Curved  
mm115



**535280**  
IRIS ANGULAR  
S/S

45°  
mm115

# SCISSORS – Goldman-Fox



**536310**  
S/S, Saw Edge

Straight  
mm130



**536311**  
S/S, Saw Edge  
TC - Tungsten  
Carbide Inserts

Straight  
mm130



**536320**  
S/S  
*SUPERIOR CUT*

Straight  
mm130



**536340**  
S/S, Saw Edge

Curved  
mm130



**536341**  
S/S, Saw Edge  
TC - Tungsten  
Carbide Inserts

Curved  
mm130



**536350**  
S/S  
*SUPERIOR CUT*

Curved  
mm130



**536360**  
S/S, Saw Edge

S-Shape  
mm130

# SCISSORS



**537260**  
La Grange  
S/S, Saw Edge

S-Shape  
mm115



**537261**  
La Grange  
S/S, Saw Edge  
TC - Tungsten  
Carbide Inserts

S-Shape  
mm115



**537270**  
La Grange  
S/S  
*SUPERIOR CUT*

S-Shape  
mm115



**537360**  
Neumann  
S/S, Saw Edge

S-Shape  
mm120



**538410**  
Joseph  
S/S

Straight  
mm140



**538440**  
Joseph  
S/S

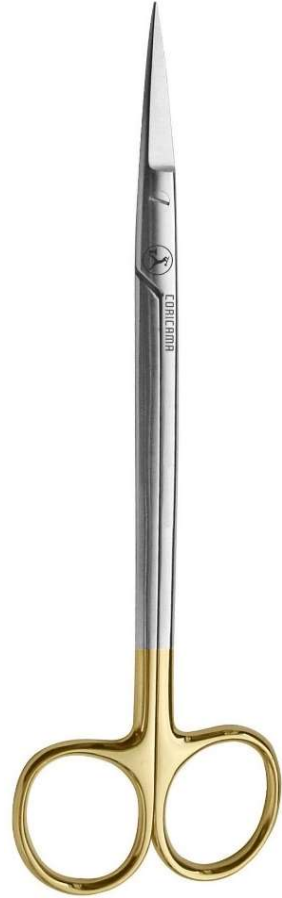
Curved  
mm140

# SCISSORS – Kelly



**538510**  
S/S

Straight  
mm160



**538511**  
S/S  
TC - Tungsten  
Carbide Inserts

Straight  
mm160



**538540**  
S/S

Curved  
mm160



**538541**  
S/S  
TC - Tungsten  
Carbide Inserts

Curved  
mm160



**538550**  
S/S  
*SUPERIOR CUT*

Curved  
mm160

# SCISSORS – Metzenbaum



SURGICAL 517

CORICAMA  
SINCE 1971

**539410**  
B/B

Straight  
mm145

**539411**  
B/B  
TC - Tungsten  
Carbide Inserts

Straight  
mm145

**539440**  
B/B

Curved  
mm145

**539441**  
B/B  
TC - Tungsten  
Carbide Inserts

Curved  
mm145

**539710**  
B/B

Straight  
mm180

**539711**  
B/B  
TC - Tungsten  
Carbide Inserts

Straight  
mm180

**539740**  
B/B

Curved  
mm180

**539741**  
B/B  
TC - Tungsten  
Carbide Inserts

Curved  
mm180



# SCISSORS – Mayo



**540410**  
Mayo  
B/B  
Straight  
mm140



**540440**  
Mayo  
B/B  
Curved  
mm140



**540510**  
Mayo  
B/B  
Straight  
mm160



**540540**  
Mayo  
B/B  
Curved  
mm160

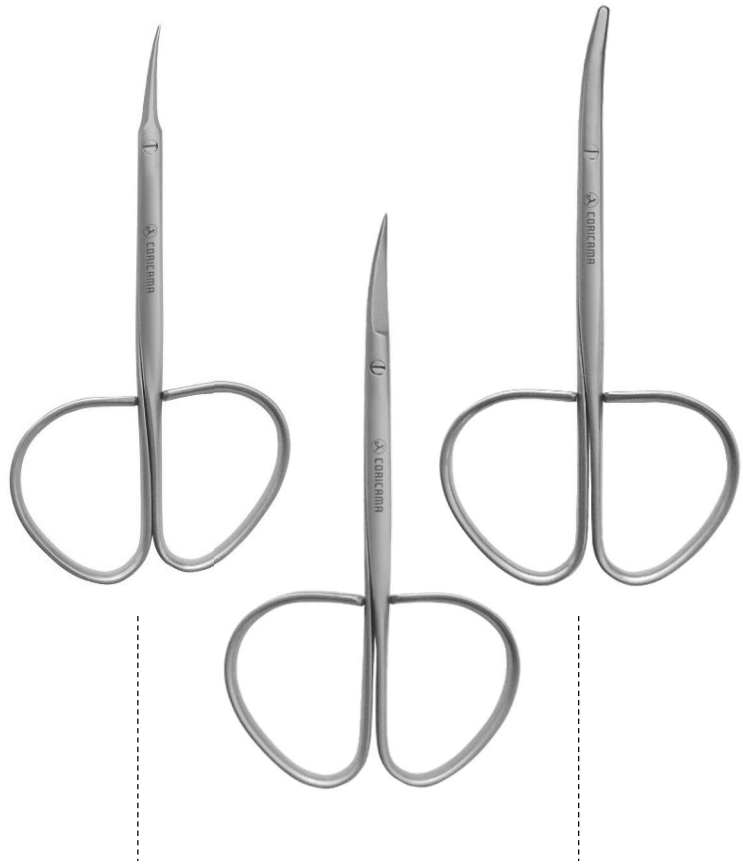


**540710**  
Mayo  
B/B  
Straight  
mm180

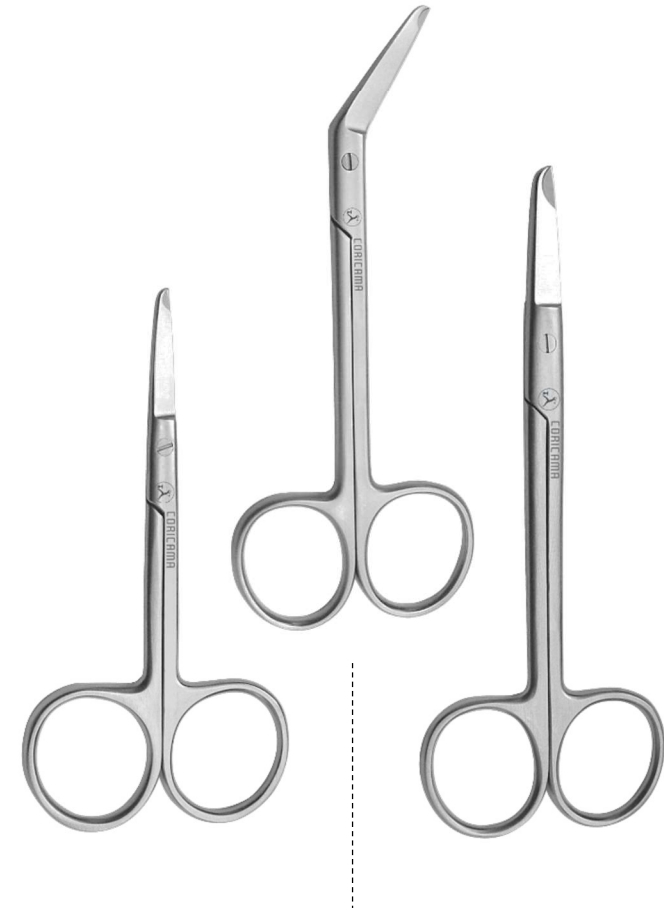


**540740**  
Mayo  
B/B  
Curved  
mm180

# SCISSORS



# SUTURE SCISSORS



**542140**  
Marilyn  
S/S  
Curved  
mm95

**542220**  
Marilyn  
S/S  
Curved  
mm100

**542240**  
Marilyn  
B/B, Rounded  
Curved  
mm100

**543550**  
Locklin  
S/S, Saw Edge  
Straight, Angled  
mm160

**543570**  
Dean  
S/S, Saw Edge  
S-Shape, Angled  
mm170

**544110**  
Spencer  
S/B  
Straight  
mm90

**544280**  
Spencer  
S/B  
45°  
mm115

**544310**  
Spencer  
S/B  
Straight  
mm130

# SCISSORS

## BANDAGE SCISSORS



**545280**

Lister

S/B

45°

mm110

**545480**

Lister

S/B

45°

mm140

**545780**

Lister

S/B

45°

mm180

**546210**

SQUARE RING

S/S

Straight

mm115

**546240**

SQUARE RING

S/S

Curved

mm115

**546310**

SQUARE RING

S/S

Straight

mm120

**546340**

SQUARE RING

S/S

Curved

mm120

**546410**

SQUARE RING

S/S

Straight

mm140

**546440**

SQUARE RING

S/S

Curved

mm140

# SCISSORS – MICRO SURGICAL



**548210**  
Noyes  
S/S  
Straight  
mm110



**548240**  
Noyes  
S/S  
Curved  
mm110



**548440**  
Castroviejo  
S/S  
Curved  
mm150



**549510**  
S/S  
Straight  
mm150



**549540**  
S/S  
Curved  
mm150

# RETRACTORS – MOUTH GAGS



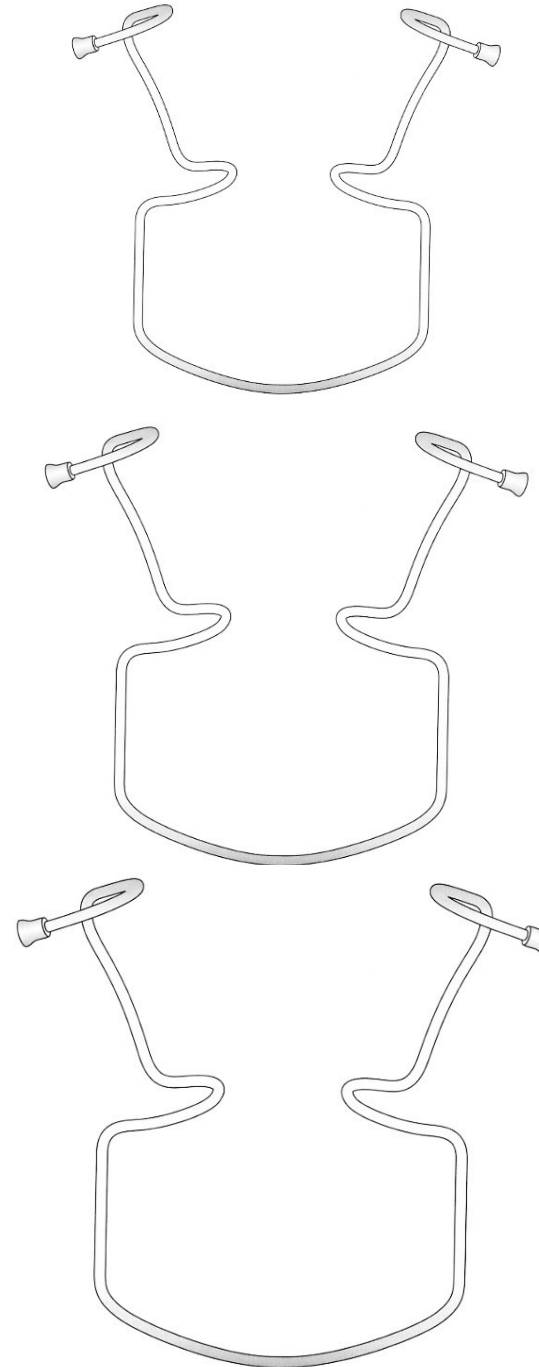
**560020**  
MOUTH GAG MOLT  
SMALL  
Silicone Autoclavable  
mm110

**560025**  
RUBBER SPARE PART  
(2 PCS) SMALL



**560030**  
MOUTH GAG MOLT  
MEDIUM  
Silicone Autoclavable  
mm140

**560035**  
RUBBER SPARE PART  
(2 PCS) MEDIUM



**560060**  
ORINGER SMALL  
Cheeks retractor  
Small  
mm40\*105

**560065**  
ORINGER MEDIUM  
Cheeks retractor  
Medium  
mm50\*110

**560070**  
ORINGER LARGE  
Cheeks retractor  
Large  
mm60\*115

# RETRACTORS – Obwegeser

The tip pointed down allows more control of the grip, meanwhile it leaves you a better view for the operation.  
The convex and grooved shape of the blade provides a better support on the lip and makes the grip less traumatic.

## INTERNAL



**560120**  
External  
mm210  
\*25\*7



**560130**  
External  
mm210  
\*35\*10



**560140**  
External  
mm210  
\*42\*10



**560150**  
External  
mm210  
\*55\*12



**560160**  
External  
mm210  
\*70\*14



**560170**  
External  
mm210  
\*80\*16

# RETRACTORS – Obwegeser

The tip pointed down allows more control of the grip, meanwhile it leaves you a better view for the operation. The convex and grooved shape of the blade provides a better support on the lip and makes the grip less traumatic.

## EXTERNAL



**560125**  
Internal  
mm210  
\*25\*7



**560135**  
Internal  
mm210  
\*35\*10



**560145**  
Internal  
mm210  
\*42\*10



**560155**  
Internal  
mm210  
\*55\*12



**560165**  
Internal  
mm210  
\*70\*14



**560175**  
Internal  
mm210  
\*80\*16

# RETRACTORS

## LANGENBECK

---



**560180**  
Kocher

**560185**  
Kocher

**560210**

**560220**

**560230**

**560240**

**560250**

mm215  
40\*11

mm215  
40\*11

mm215  
30\*10

mm215  
40\*10

mm215  
40\*13

mm215  
50\*10

mm215  
50\*13



# RETRACTORS

## MIDDELDORPF



**560310**  
Small

mm190  
14\*17



**560320**  
Medium

mm190  
20\*22



**560330**  
Large

mm190  
26\*30



**560370**  
Obwegeser-Ramus

mm215  
35\*11



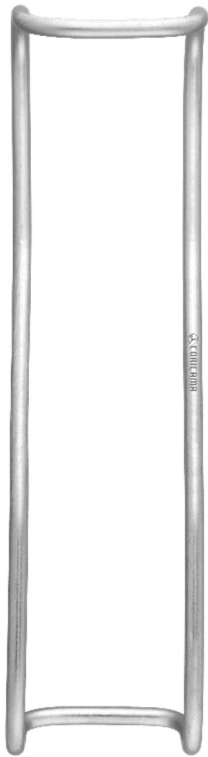
**560390**  
Adjustable

mm200

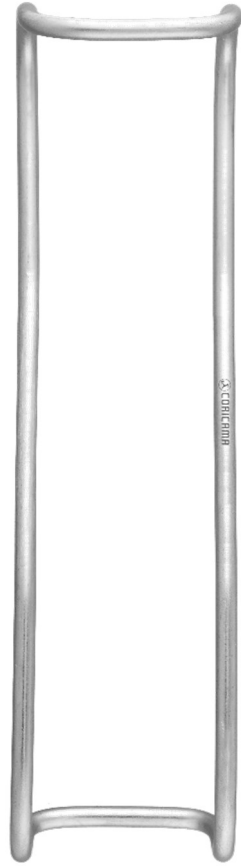
# RETRACTORS



**560550**  
RETRACTOR  
Chin retractor  
mm150\*22\*8



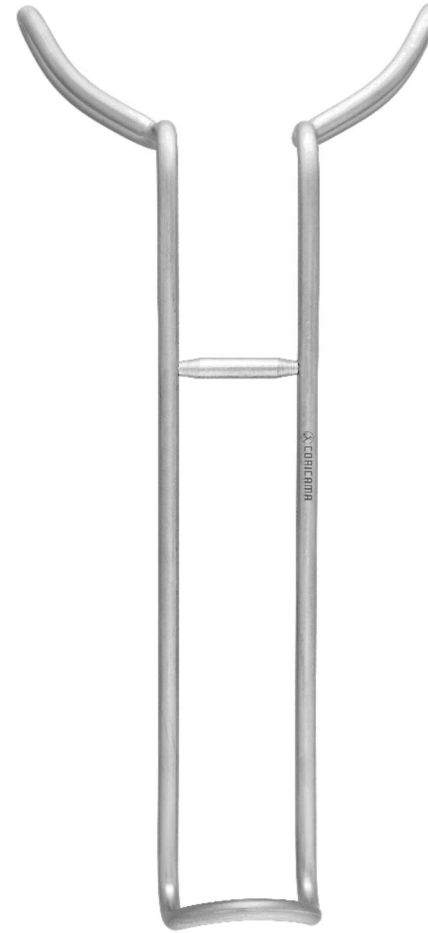
**560560**  
STERNBERG  
Cheek retractor  
mm140



**560565**  
STERNBERG  
Cheek retractor  
mm160



**560570**  
STERNBERG  
Cheek retractor  
mm140



**560580**  
UNIVERSAL  
mm170



**560590**  
VESTIBULUM  
mm150

# RETRACTORS



**560610**  
Double Ended  
mm115\*35/45



**560620**  
FARABEUF  
Package of 2pz  
mm120\*30/35\*10/13



**560630**  
Double Ended  
mm130\*50\*15



**560640**  
Double Ended  
mm150\*50/70\*12



**560650**  
MINNESOTA  
UNIVERSITY  
mm140



**560660**  
BRUENINGS  
Tongue depressor  
mm190

# RETRACTORS



**560810**  
DESMARRES  
15\*10  
mm160



**560820**  
SENN-MILLER  
3 tines  
mm160



**560860**  
SHARP  
POINTED  
3 tines  
mm165



**560870**  
SHARP  
ROUNDED  
3 tines  
mm165



**560880**  
GILLIES  
SHARP  
Medium  
mm165



**560890**  
GILLIES  
SHARP  
Small  
mm180



**560895**  
GILLIES  
SHARP  
Medium  
mm180

# RETRACTORS



**561610**  
HENAHAN

mm170\*10



**561620**  
HENAHAN

mm170\*12



**561630**  
HENAHAN

mm170\*16



**561640**

mm170\*25



**561650**  
MISCH  
N.1

mm165



**561660**  
MISCH  
N.2

mm165



**561670**  
MISCH  
N.3

mm170

# RETRACTORS

Smoothed and rounded edges to avoid impinging on the gingivae and minimize discomfort for the patient.

To allow maximum visualization of all teeth and alveolar ridges, retract and pull the patient's cheeks and lips sideways and away (slightly forward) from the teeth and gingivae.

The special shape of the photographic retractors and expanders allow cheeks and lips to shape outward.

Wetting the retractors just before insertion eases the process of positioning them with minimum patient discomfort.



**561910**  
CHEEKS/LIPS EXPANDER  
ADULT

**561920**  
CHEEKS/LIPS EXPANDER  
PEDIATRIC

**561930**  
RETRACTOR  
V-SHAPE

**561940**  
RETRACTOR  
C-SHAPE

# ASPIRATORS

With round corners and depressive hole



**562210**

SUCTION  
TUBE

mm1,5  
1,5\*175

**562230**

SUCTION  
TUBE

mm3,0  
3,0\*175

**562240**

SUCTION  
TUBE

mm4,0  
4,0\*175

**562250**

SUCTION  
TUBE

m5,0  
5,0\*175

**562310**

SURGICAL  
ASPIRATOR

mm2,5  
2,5\*165

**562320**

SURGICAL  
ASPIRATOR

mm3,0  
3,0\*165

**562330**

SURGICAL  
ASPIRATOR

mm4,0  
4,0\*165

**562420**

FRAZIER

mm2  
2,0\*190

**562430**

FRAZIER

mm3  
3,0\*190

**562440**

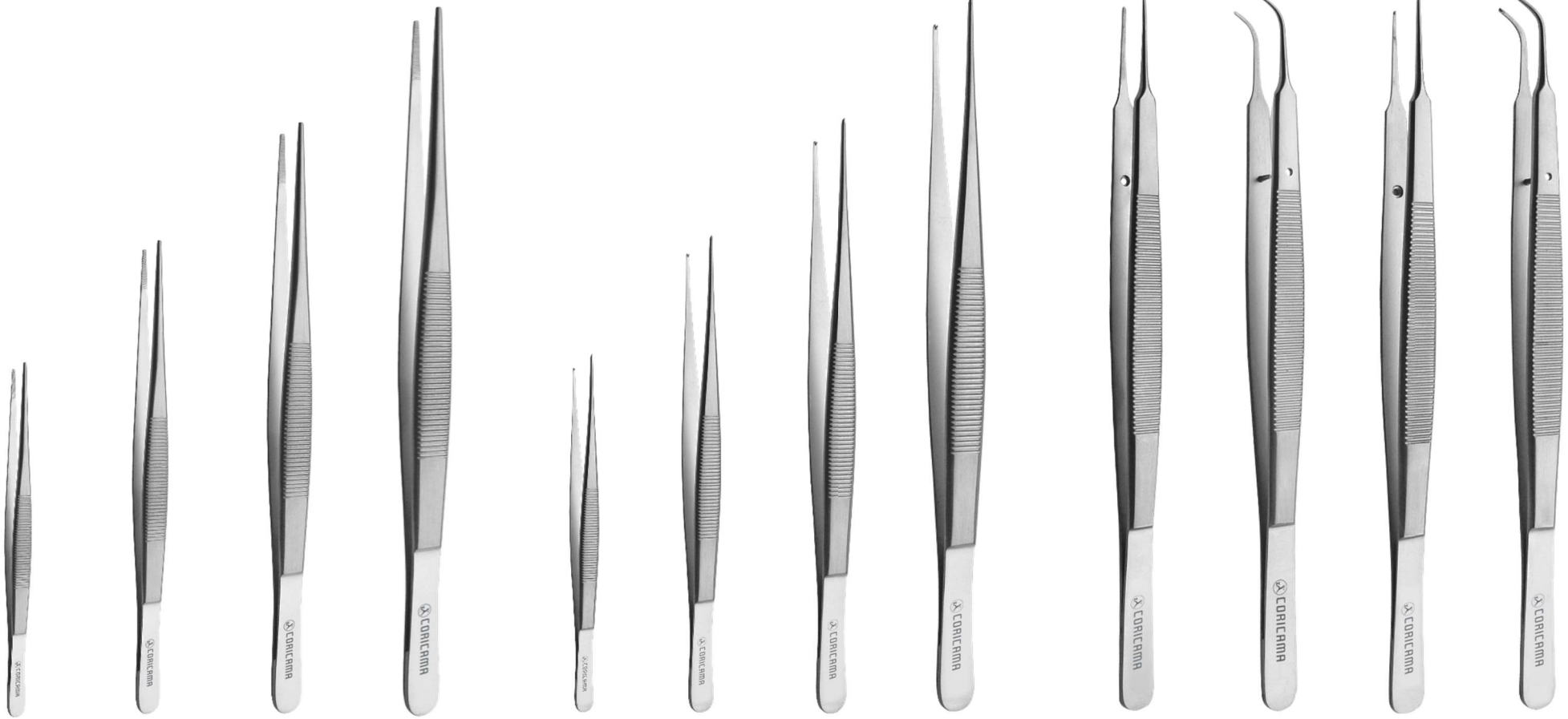
FRAZIER

mm4  
4,0\*190

# TWEEZERS

## Taylor

## Gerald



SURGICAL 533

CORICAMA  
SINCE 1971

<b>563120</b>	<b>563130</b>	<b>563160</b>	<b>563190</b>	<b>563220</b>	<b>563230</b>	<b>563260</b>	<b>563290</b>	<b>563360</b>	<b>563365</b>	<b>563380</b>	<b>563385</b>
Serrated	Serrated	Serrated	Serrated	Plain, 1x2	Plain, 1x2	Plain, 1x2	Plain, 1x2	Serrated	Serrated, Curved	Plain, 1x2	Plain, 1x2 Curved
mm90	mm120	mm150	mm180	mm90	mm120	mm150	mm180	mm175	mm175	mm175*0,9	mm175*0,9



# TWEEZERS



**564180**  
Round  
Serrated

mm175



**564185**  
Round  
Curved, Serrated

mm175



**564290**  
Round  
Plain,  
1x2

mm175\*  
0,9



**564295**  
Round  
Curved, Plain  
1x2

mm175\*  
0,9



**564390**  
Round  
Serrated

mm175\*  
0,9



**564395**  
Round  
Curved

mm175\*  
0,9

Diamond-Coated

# TWEEZERS

## Adson



**565110**  
Micro  
Serrated

mm120



**565125**  
Micro  
Plain,  
1x2

mm120\*  
0,6



**565135**  
Micro  
Plain,  
1x2

mm120\*  
0,9



**565141**  
Serrated

TC - Tungsten  
Carbide Inserts  
mm120



**565146**  
Micro  
Serrated, 1x2

TC - Tungsten  
Carbide Inserts  
mm120\*  
0,9



**565151**  
Brown  
Serrated,  
Grooved

TC - Tungsten  
Carbide Inserts  
mm120



**565160**  
Serrated

mm150



**565165**  
Plain,  
1x2

mm150\*  
0,9

# TWEEZERS



**566260**  
DE BAKEY

Atrauma,  
Grooved

mm150\*1,5

**566265**  
DE BAKEY  
ANGLED

Atrauma,  
Curved,  
Grooved

mm150\*1,5

**566160**  
FOR SUTURE

Straight,  
Rounded,  
Perforated

mm155

**566165**  
FOR SUTURE

Curved,  
Squared,  
Perforated

mm155

**566365**  
DE BAKEY  
MINI

Atrauma,  
Grooved

mm155\*1,0

**566465**  
DE BAKEY  
MINI ANGLED

Atrauma,  
Curved,  
Grooved

mm155\*1,0

**566470**  
COOLEY  
MICRO

Straight,  
Serrated,  
Grooved

mm160

**566475**  
COOLEY  
MICRO

Curved,  
Serrated,  
Grooved

Mm160

# TWEEZERS – MICRO-SURGICAL



**567330**  
TWEEZER  
FINE TIPS  
Straight, Plain  
mm125



**567360**  
TWEEZER  
FINE TIPS  
Angled, Plain  
mm115



**567370**  
TWEEZER  
FINE TIPS  
Curved, Plain  
mm115

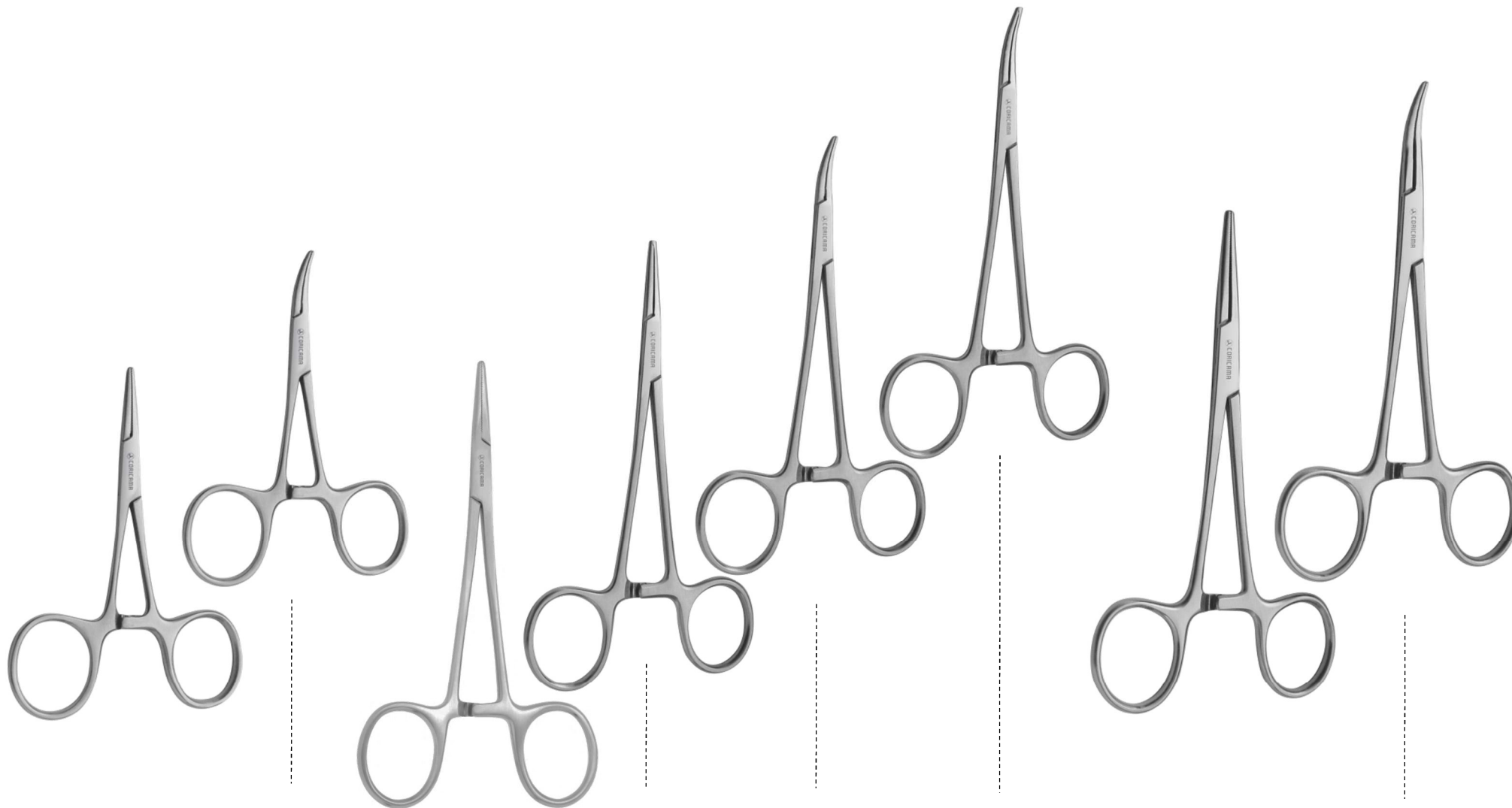


**567620**  
TWEEZER  
BISHOP-HARMAN  
Straight, Serrated  
mm90



**567625**  
TWEEZER  
BISHOP-HARMAN  
Straight, Serrated  
1x2  
mm90

# FORCEPS – HAEMOSTATIC



**568110**

HARTMANN  
Baby Mosquito  
Straight,  
Serrated  
mm90

**568115**

HARTMANN  
Baby Mosquito  
Curved,  
Serrated  
mm90

**568310**

HALSTEAD-  
MOSQUITO  
Straight,  
Serrated  
mm125

**568320**

HALSTEAD-  
MOSQUITO  
Straight,  
Serrated, 1x2  
mm125

**568330**

HALSTEAD-  
MOSQUITO  
Curved,  
Serrated  
mm125

**568340**

HALSTEAD-  
MOSQUITO  
Curved,  
Serrated, 1x2  
mm125

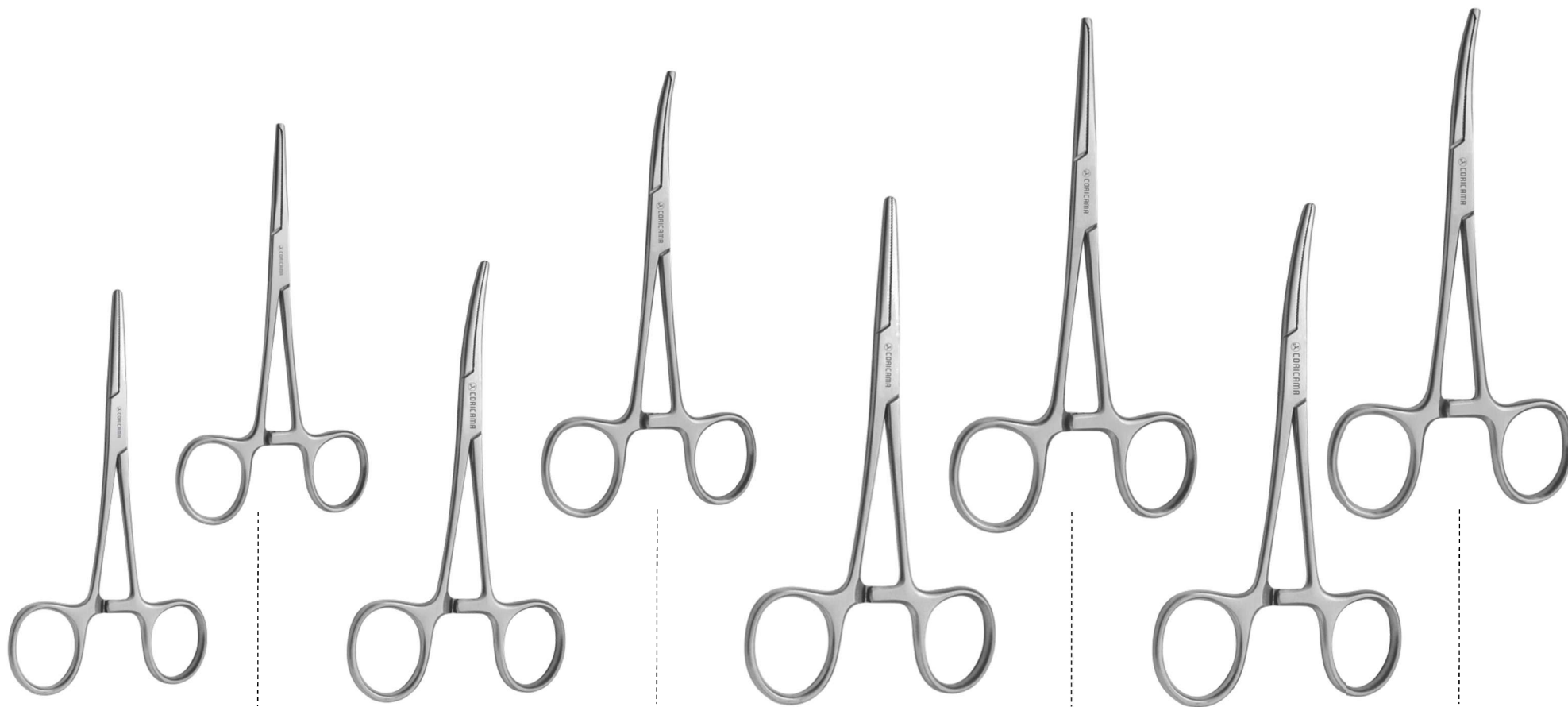
**568370**

KELLY  
Straight,  
Serrated  
mm140

**568380**

KELLY  
Curved,  
Serrated  
mm140

# FORCEPS – HAEMOSTATIC



SURGICAL 539

CORICAMA

- |                       |                            |                     |                          |                       |                            |                     |                          |
|-----------------------|----------------------------|---------------------|--------------------------|-----------------------|----------------------------|---------------------|--------------------------|
| <b>568410</b>         | <b>568420</b>              | <b>568430</b>       | <b>568440</b>            | <b>568510</b>         | <b>568520</b>              | <b>568530</b>       | <b>568540</b>            |
| Rochester-Péan        | Rochester-Kocher           | Rochester-Péan      | Rochester-Kocher         | Rochester-Péan        | Rochester-Kocher           | Rochester-Péan      | Rochester-Kocher         |
| Straight,<br>Serrated | Straight,<br>Serrated, 1x2 | Curved,<br>Serrated | Curved,<br>Serrated, 1x2 | Straight,<br>Serrated | Straight,<br>Serrated, 1x2 | Curved,<br>Serrated | Curved,<br>Serrated, 1x2 |
| mm140                 | mm140                      | mm140               | mm140                    | mm160                 | mm160                      | mm160               | mm160                    |

# FORCEPS – HAEMOSTATIC



**568710**

Rochester-Péan  
Straight,  
Serrated  
mm180

**568720**

Rochester-Kocher  
Straight,  
Serrated, 1x2  
mm180

**568730**

Rochester-Péan  
Curved,  
Serrated  
mm180

**568740**

Rochester-Kocher  
Curved,  
Serrated, 1x2  
mm180

**568810**

Rochester-Péan  
Straight,  
Serrated  
mm200

**568820**

Rochester-Kocher  
Straight,  
Serrated, 1x2  
mm200

**568830**

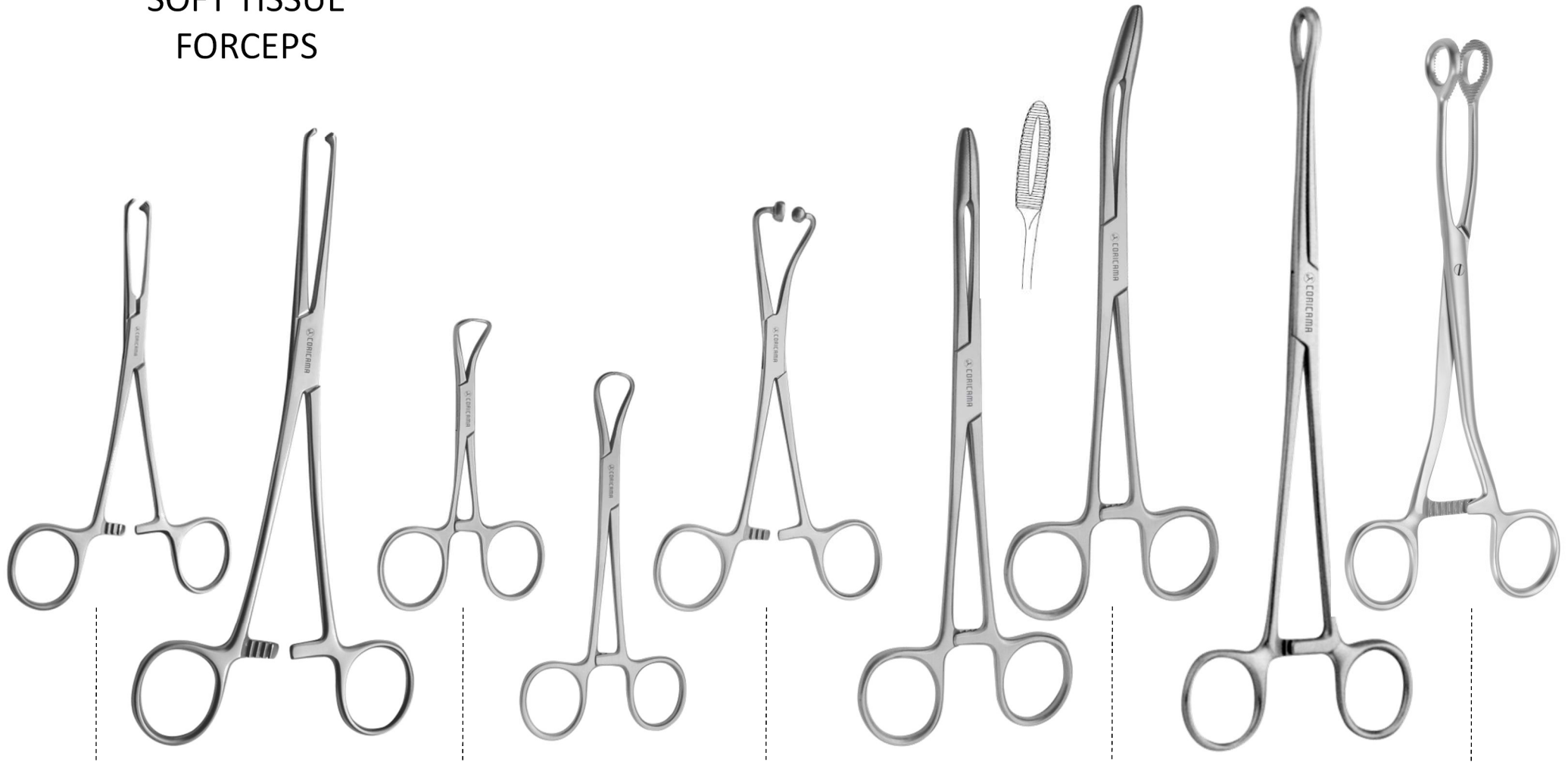
Rochester-Péan  
Curved,  
Serrated  
mm200

**568840**

Rochester-Kocher  
Curved,  
Serrated, 1x2  
mm200

# TOWEL and DRESSING FORCEPS

## SOFT TISSUE FORCEPS



SURGICAL 541

**569150**

Allis-Baby 3:4  
3Tines/4Tines  
Straight,  
Serrated

mm150

**569170**

Allis-Baby 4:5  
4Tines/5Tines  
Straight,  
Serrated

mm200

**569310**

Backhaus  
Curved,  
Pointed

mm90

**569330**

Backhaus  
Curved,  
Pointed

mm130

**569350**

Backhaus  
Curved,  
Rounded

mm140

**569440**

Gross Maier  
Straight,  
Serrated,  
Perforated

mm200

**569460**

Gross Maier  
Curved,  
Serrated,  
Perforated

mm200

**569680**

Foerster  
Straight,  
Serrated,  
Perforated

mm250

**569940**

Collins  
Straight,  
Serrated,  
Perforated

mm180



# PERIOSTEALS ELEVATORS



**571240**

HP3

mm5,2/4,8

**571260**

Molt

mm3,8/4,0

**571280**

Goldman-Fox  
N.14

mm4,5/5,5

**571420**

H02

mm7,0/5,0

**571440**

mm3,3/2,8

**571460**

Molt  
2-4

mm6,0/2,7

**571480**

Freer

mm4,0/4,0

**571490**

Freer

mm4,5/5,0

**571620**

Prichard

mm10,0/4,5

**571640**

mm8,0/8,0

# PERIOSTEALS ELEVATORS



-----SURGICAL 543

**CORICAMA**  
SINCE 1971

<b>571660</b>	<b>571680</b>	<b>571840</b>	<b>571860</b>	<b>572530</b>	<b>572550</b>	<b>572580</b>	<b>572740</b>	<b>572760</b>	<b>572860</b>
24 G	Mead	Molt N.9	Allen	Hopkins N.1	Hopkins N.2	Bennet	Williger Pointed	Williger Round	Seldin
mm4,0/4,0	mm7,0/7,0	mm4,0/7,0	mm3,5/8,0	mm175 2,5/3,2	mm175 3,5/4,0	mm175 4,5/2,8	mm155*6	mm155*7	mm195 12/10

# BONE FILES



**574560**  
Miller N. 1  
Short  
mm175



**574570**  
Miller N. 2  
Long  
mm175



**574580**  
Miller-Colburn N. 3  
Short  
mm175



**574590**  
Miller-Colburn N. 4  
Long  
mm175



**574730**  
Miller N.1  
mm180



**574740**  
Miller N.2  
mm180



**574750**  
Miller N.3  
mm180

# BONE RONGEURS



**576220**  
Blumenthal  
mm155



**576240**  
Blumenthal  
Angled 45°  
mm150



**576260**  
Blumenthal  
Angled 90°  
mm140



**576320**  
Friedman  
mm140\*4



**576340**  
Friedman Micro  
mm145\*2



**576360**  
Friedman Micro  
Angled 90°  
mm145\*2

# BONE RONGEURS



**576420**

Luer

mm150\*4



**576440**

Luer  
Micro

mm150\*3



**576460**

Lempert  
Delicate

mm160



**576520**

Beyer

mm155

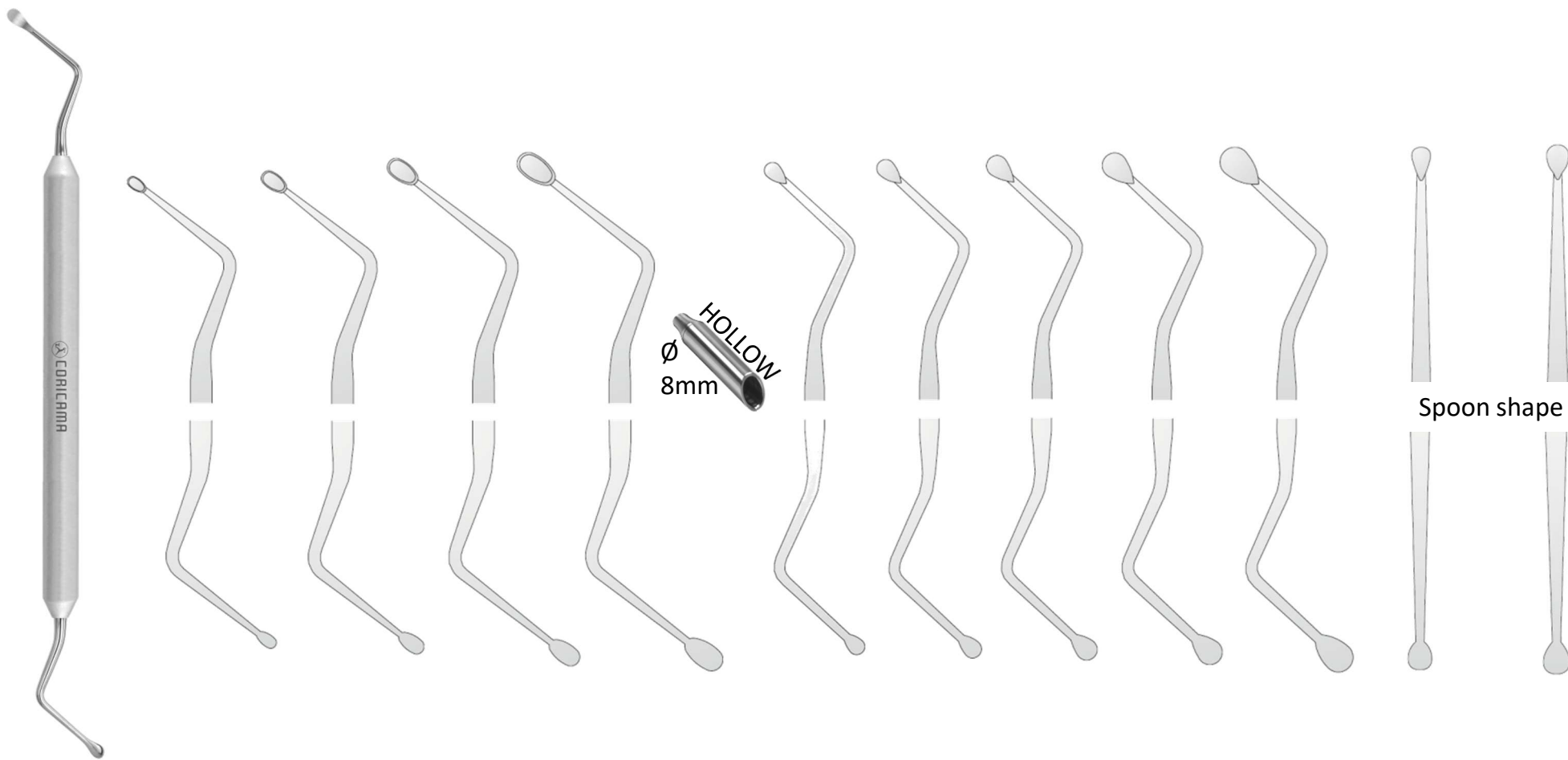


**576540**

Cleveland

mm170

# BONE CURETTES



<b>581510</b>	<b>581520</b>	<b>581530</b>	<b>581540</b>	<b>581550</b>	<b>582510</b>	<b>582520</b>	<b>582530</b>	<b>582540</b>	<b>582550</b>	<b>582570</b>	<b>582580</b>
Hemingway	Hemingway	Hemingway	Hemingway	Hemingway	Lucas	Lucas	Lucas	Lucas	Lucas	Miller	Miller
N.0	N.1	N.2	N.3	N.4	N.84	N.85	N.86	N.87	N.88	N.0	N.1
mm2	mm2,5	mm3	mm3,5	mm4	mm2	mm2,5	mm3	mm3,5	mm4	mm3	mm4

# BONE CURETTES



**585835**  
Volkmann  
N.0  
mm170



**585840**  
Volkmann  
N.1  
mm170



**585845**  
Volkmann  
N.2  
mm170



**585850**  
Volkmann  
N.3  
mm170



**585860**  
Williger  
N.0  
mm150

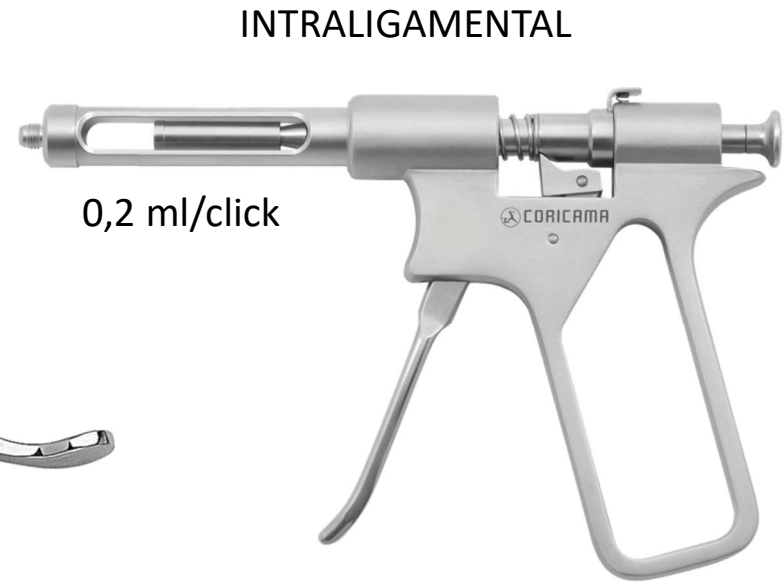
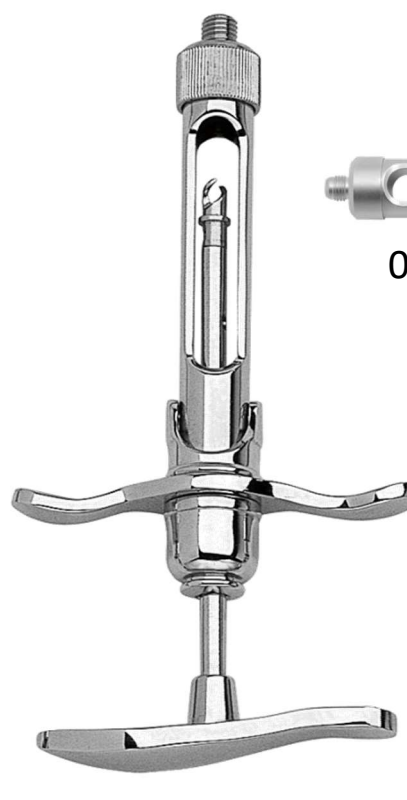


**585870**  
Williger  
N.1  
mm150



**585880**  
Williger  
N.2  
mm150

# SYRINGES – ASPIRATING



**591110**

SYRINGE  
EU+AM  
European+  
American  
thread

Stainless  
Steel  
1,8ml

**591150**

SYRINGE  
EU+AM  
European+  
American  
thread

Stainless  
Steel  
1,8ml

**591220**

Cook-Waite  
EU  
European/  
METRIC  
thread

Stainless  
Steel  
1,8ml

**591225**

Cook-Waite  
AM  
American/  
IMPERIAL  
thread

Stainless  
Steel  
1,8ml

**591240**

FOLDING TYPE  
EU+AM  
European+  
American  
thread

Chrome-plated  
Brass  
1,8ml

**591245**

FOLDING TYPE  
EU+AM  
European+  
American  
thread

Chrome-plated  
Brass  
2,2ml

**591310**

INTRALIGAMENTAL  
EU  
European/  
METRIC  
thread

Stainless  
Steel  
1,8ml

**591315**

INTRALIGAMENTAL  
AM  
American/  
IMPERIAL  
thread

Stainless  
Steel  
1,8ml





**CORICAMA**<sup>®</sup>  
since 1873

EXTRACTION

# Tooth Forceps – Blade Beaks, UPPERS



**612210**  
N.1  
Upper incisor  
and canines



**612230**  
N.7  
Upper premolars



**612250**  
N.17  
Upper molars,  
right



**612270**  
N.51  
Upper roots



**612280**  
N.67  
Upper wisdoms



**612220**  
N.34-N  
Upper centrals  
and canines,  
narrow tips



**612240**  
N.35-N  
Upper premolars,  
narrow tips



**612260**  
N.18  
Upper molars,  
left



**612275**  
N.51-AL  
Upper roots



**612285**  
N.67-N  
Upper wisdoms  
narrow tips

EXTRACTION 601

CORICAMA  
SINCE 1973

# Tooth Forceps – Blade Beaks, LOWER



STANDARD FORCEPS



**612410**  
N.22  
Lower molars



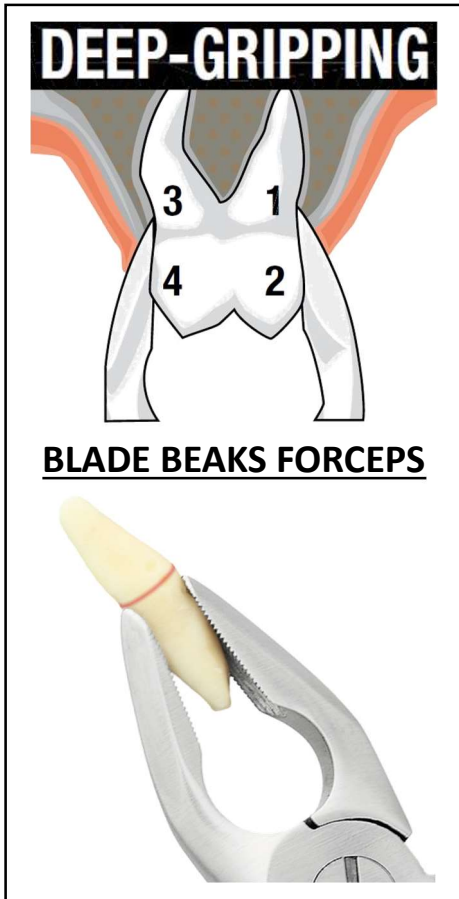
**612430**  
N.74  
Lower roots and incisors



**612450**  
N.79  
Lower wisdoms



**612455**  
N.79-N  
Lower wisdoms narrow tips



**612440**  
N.13  
Lower premolars



**612460**  
N.187  
Lower roots fragments



# Tooth Forceps – English Pattern, UPPERS



**625110**  
N.1  
Upper centrals  
and canines, wide



**625120**  
N.2  
Upper laterals  
and canines



**625130**  
N.3  
Upper crowded  
incisors and canines



**625140**  
N.107  
Upper canines



**625150**  
N.180  
Upper centrals  
and canines  
Deep gripping



**625170**  
N.7  
Upper premolars



**625180**  
N.136  
Upper centrals,  
premolars and roots



**625210**  
N.17  
Upper molars,  
right



**625220**  
N.18  
Upper molars,  
left



**625225**  
N.18-A  
Upper molars

# Tooth Forceps – English Pattern, UPPERS



**625230**  
N.89  
Upper molars,  
right



**625235**  
N.90  
Upper molars,  
left



**625250**  
N.94  
Upper molars,  
right



**625260**  
N.95  
Upper molars,  
left



**625270**  
N.96  
Upper molars,  
right



**625280**  
N.97  
Upper molars,  
left



**625310**  
N.67  
Upper wisdoms



**625320**  
N.67-A  
Upper wisdoms

# Tooth Forceps – English Pattern, UPPER ROOTS



**625410**  
N.51  
Upper roots



**625415**  
N.51-A  
Upper roots



**625420**  
N.51-L  
Upper roots



**625450**  
N.41  
Upper roots



**625470**  
N.30  
Upper roots



**625490**  
N.113  
Upper roots



**625510**  
N.147  
Upper roots



**625520**  
N.101  
Upper roots



**625560**  
N.76  
Upper roots



**625565**  
N.76-N  
Upper roots  
narrow tips

EXTRACTION 605

# Tooth Forceps – English Pattern, LOWER



**625610**  
N.4  
Lower incisors  
and canines



**625620**  
N.75  
Lower incisors  
and premolars



**625630**  
N.137  
Lower centrals  
and roots



**625640**  
N.122  
Lower centrals  
and roots



**625650**  
N.182  
Lower centrals,  
canines and  
premolars



**625660**  
N.13  
Lower premolars



**625670**  
N.8  
Lower premolars



**625710**  
N.73  
Lower molars



**625730**  
N.73-L  
Lower molars

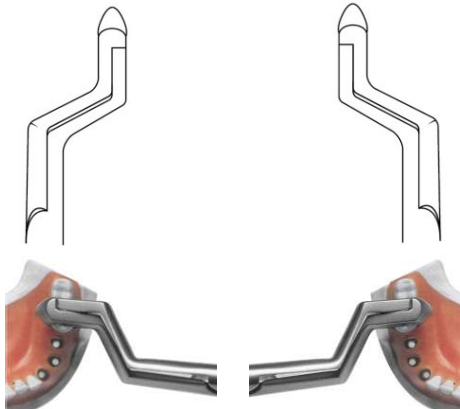


**625750**  
N.22  
Lower molars



EXTRACTION 606

# Tooth Forceps – English Pattern, LOWER



**625810**  
ROUTURIER LEFT  
Lower molars  
and wisdom left

**625815**  
ROUTURIER RIGHT  
Lower molars  
and wisdom right

**625830**  
N.79  
Lower wisdoms

**625835**  
N.79-A  
Lower wisdoms



**625850**  
SCISSOR HANDLE  
Lower wisdoms

## COW HORN



**625860**  
N.86  
Lower molars decayed  
or broken down crowns

**625865**  
N.86-C  
Lower molars decayed  
or broken down crowns

**625870**  
N.91  
For separating  
lower molars

**625880**  
N.99  
Lower molars

**625890**  
N.87  
Lower molars  
decayed



# Tooth Forceps – English Pattern, LOWER ROOTS



**625910**  
N.33  
Lower roots



**625915**  
N.33-A  
Lower roots



**625920**  
N.33-L  
Lower roots



**625930**  
N.74  
Lower roots  
and incisors



**625945**  
N.74-N  
Lower roots  
and incisors



**625980**  
N.185  
Lower roots



**625965**  
N.46  
Lower roots

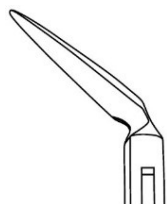
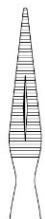


# Tooth Forceps – English Pattern, ROOT FRAGMENTS

----- EXTRACTION 609 -----



**626150**  
 FORCEP STIEGLITZ  
 mm150  
 Splinter forceps



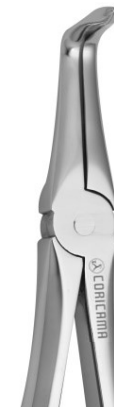
**626155**  
 FORCEP STIEGLITZ  
 mm150 CURVED  
 Splinter forceps



**626120**  
 N.189  
 Fragments  
 upper roots



**626130**  
 N.190  
 Fragments  
 upper roots



**626140**  
 N.187  
 Fragments  
 lower roots



**626160**  
 WITZEL  
 Universal for  
 upper roots



**626170**  
 WITZEL  
 Universal for  
 lower roots

# Tooth Forceps – American Pattern, UPPERS



**632120**

N.150

Cryer

Upper incisors, premolars,  
roots, universal



**632140**

N.99-C

Upper premolars,  
canines and incisors



**632150**

N.32

Parmly

Upper molars and  
premolars, broad beaks



**632160**

N.18-R

Harris

Upper molars,  
right



**632165**

N.18-L

Harris

Upper molars,  
left



**632180**

N.53-R

Upper molars, right



**632185**

N.53-L

Upper molars, left



**632310**

N.88-R

Nevius

Upper molars, right



**632315**

N.88-L

Nevius

Upper molars, left



**632330**

N.210

Upper wisdoms



EXTRACTION 610

# Tooth Forceps – American Pattern, UPPER ROOTS and LOWER

-----EXTRACTION 611-----



**632340**  
N.69  
Tomes  
Fragments, uppers and  
lowers



**632350**  
N.286  
Upper roots,  
premolars and incisors



**632360**  
N.65  
Upper roots and fragments



**632580**  
N.151  
Cryer  
Lower premolars,  
incisors, roots, universal



**632720**  
N.17  
Lower molars



**632740**  
N.16  
Harris  
Lower molars,  
COW HORN beak



**632750**  
N.23  
Lower molars,  
COW HORN beak



**632770**  
N.222  
Lower wisdoms

# Tooth Forceps PEDIATRIC – English Pattern WITH SPRING



**644210**  
WITH SPRING  
N.101  
Upper incisors



**644220**  
WITH SPRING  
N.111  
Upper premolars



**644230**  
WITH SPRING  
N.115  
Upper molars



**644240**  
WITH SPRING  
N.122  
Upper roots



**644250**  
WITH SPRING  
N.160  
Lower molars and premolars



**644260**  
WITH SPRING  
N.150  
Lower incisors and canines



**644270**  
WITH SPRING  
N.170  
Lower roots

# Tooth Forceps PEDIATRIC – English Pattern, UPPERS



**644320**  
N.163  
Upper centrals



**644330**  
N.37  
Upper incisors



**644340**  
N.29-S  
Upper roots



**644350**  
N.159  
Upper premolars



**644370**  
N.158  
Upper premolars  
and molars



**644380**  
N.39  
Upper molars



**644390**  
N.39-R  
Upper molars  
right



**644395**  
N.39-L  
Upper molars  
left

# Tooth Forceps PEDIATRIC – English Pattern, LOWER



**644410**  
N.38  
Lower incisors  
and canines



**644420**  
N.162  
Lower roots  
and centrals



**644430**  
N.123  
Lower teeth  
and roots



**644435**  
N.13-S  
Lower premolars



**644440**  
N.22-S  
Universal for  
lower roots



**644450**  
N.160  
Lower molars



# Tooth Forceps PEDIATRIC – American Pattern



**647110**  
N.65

Upper incisors  
and roots



**647120**  
N.150

Cryer  
Upper premolars,  
incisors, roots, universal



**647130**  
N.18-R

Harris  
Upper molars,  
right



**647135**  
N.18-L

Harris  
Upper molars,  
left



**647210**  
N.151

Cryer  
Lower premolars, incisors,  
roots, universal



**647230**  
N.16

Harris  
Lower molars,  
COW HORN beak



**647250**  
N.69

Tomes  
Fragments,  
uppers and lowers



**648150**  
TWEezer  
ALBRECHT





# ROOT ELEVATORS – APEXO



**662110**  
Apexo  
mm2,5x9

**662120**  
Apexo  
mm2,5x9 CURVED

**662130**  
Apexo  
mm2,7x9

**662150**  
Apexo  
mm3x9

**662160**  
Apexo  
mm3x9 CURVED

**662170**  
Apexo  
mm3x14

**662100**  
SET  
ROOT ELEVATORS  
APEXO

Sharp and thin blades, allow a gentle penetration cutting the periodontal ligaments.  
Thanks to its form, the widening of the alveole become easy, reducing the use of tooth forceps.



# ROOT ELEVATORS – LUSSATORE



**662310**  
Lussatore  
mm3



**662320**  
Lussatore  
mm3 CURVED



**662330**  
Lussatore  
mm4



**662340**  
Lussatore  
mm4 CURVED



**662350**  
Lussatore  
mm5

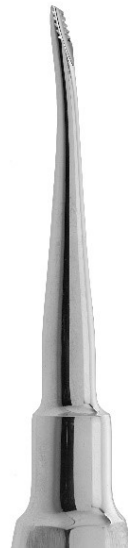


**662360**  
Lussatore  
mm5 CURVED

Sharp and thin blades, allow a gentle penetration cutting the periodontal ligaments.  
Thanks to its form, the widening of the alveole become easy, reducing the use of tooth forceps.

**662300**  
SET  
ROOTH ELEVATORS  
LUSSATORE

# ROOT ELEVATORS – LINDO LEVIAN



**662610**

Lindo Levian  
mm2,5x5

**662620**

Lindo Levian  
mm2,5x5 CURVED

**662630**

Lindo Levian  
mm3x8

**662640**

Lindo Levian  
mm3x8 CURVED

**662650**

Lindo Levian  
mm4x8

**662660**

Lindo Levian  
mm4x8 CURVED

**662600**

SET  
ROOTH ELEVATORS  
LINDO LEVIAN

LINDO LEVIAN serrated tips ensure a smooth extraction of the root and eliminates the need of any leverage procedure.

A slight rotary movement of the tip, positioned between the alveolus and the root will produce an easy extraction.

# ROOT ELEVATORS – BEIN



**664110**  
Round  
mm2



**664120**  
Round  
mm3



**664130**  
Round  
mm4



**664140**  
Flat  
mm2



**664150**  
Flat  
mm3



**664160**  
Flat  
mm4



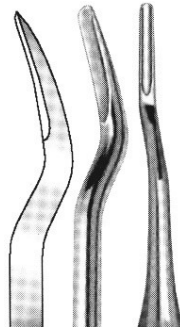
**664220**  
LEFT  
mm3



**664230**  
RIGHT  
mm3



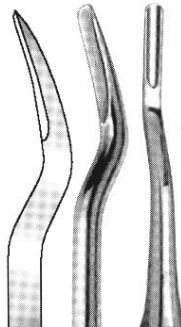
**664350**  
Mesial  
mm2



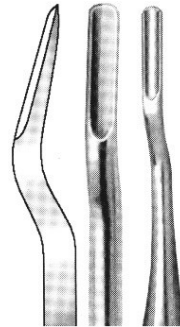
**664360**  
Distal  
mm2



**664370**  
Mesial  
mm3



**664380**  
Distal  
mm3



**664390**  
Mesial  
mm4



**664395**  
Distal  
mm4



**664510**  
mm3,5



**664520**  
mm4,5

EXTRACTION 619

CORICAMA  
SINCE 1974

# ROOT ELEVATORS



**664530**  
FLOHR mm3  
LEFT



**664540**  
FLOHR mm3  
RIGHT



**664550**  
FLOHR mm3  
LEFT



**664560**  
FLOHR mm3  
RIGHT



**664570**  
CRYER  
LEFT



**664580**  
CRYER  
RIGHT



EXTRACTION 620



**664810**  
KOPP mm3,6  
Upper Roots



**664820**  
KOPP mm3,6  
Upper Roots



**664830**  
KOPP mm4,2  
Upper Roots



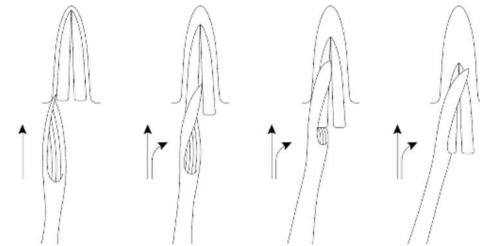
**664840**  
KOPP mm4,2  
Upper Roots



**664850**  
KOPP mm4,2  
Lower Roots



**664860**  
KOPP mm4,2  
Lower Roots



Sharp edged helical groove on the tip ensuring an easier penetration between the tooth and the alveolus.

A safe and fast extraction of the root is obtained through moderate pressure and smooth rotation of the elevator.



CORICAMA  
SINCE 1971

# ROOT ELEVATORS



**666110**  
Straight  
mm2

**666120**  
Straight  
mm2,5

**666130**  
Straight  
mm3

**666140**  
Straight  
mm3,5

**666150**  
Straight  
mm4

**666160**  
Straight  
mm4,5

**666360**  
Apical 302  
mm2,5  
Left

**666365**  
Apical 303  
mm2,5  
Right

**666370**  
Flohr  
mm3,0  
Left

**666375**  
Flohr  
mm3,0  
Right



**666320**  
Apical 301

**666325**  
Apical 304  
mm3,0

**666330**  
12 A  
mm3,0

**666335**  
Seldin 34 S  
mm4

**666340**  
Seldin  
mm5,2

**666345**  
mm3,2

**666350**  
Flohr  
mm4,2

**666355**  
Seldin  
mm3,5

EXTRACTION 621

CORICAMA

# ROOT ELEVATORS



**666520**  
Flohr  
mm3,2



**666525**  
Seldin  
Left



**666530**  
Seldin  
Right



**666545**  
Miller 1  
Left



**666550**  
Miller 2  
Right



**666555**  
Cryer  
Left



**666560**  
Cryer  
Right



**666565**  
Cryer  
Left



**666570**  
Cryer  
Right



**666710**  
Coupland  
mm3,0



**666720**  
Coupland  
mm3,6



**666730**  
Coupland  
mm4,2



**668110**  
Medan-  
Bein  
Pointed  
mm2,5



**668120**  
Medan-  
Bein  
Flat  
mm3,0



**668130**  
Medan-  
Bein  
Round  
mm3,0



**668140**  
Medan-  
Bein  
Round  
mm3,6



**668150**  
Medan-  
Flohr  
Left



**668160**  
Medan-  
Flohr  
Right



**668170**  
Medan-  
Cryer  
Left



**668180**  
Medan-  
Cryer  
Right



# ROOT ELEVATORS



**668410**  
London  
Hospital  
Coleman  
mm5,0



**668430**  
London  
Hospital  
Coleman  
mm4,0  
Left



**668440**  
London  
Hospital  
Coleman  
mm4,0  
Right



**668450**  
Hylin  
mm3,0



**668460**  
Hylin  
mm4,5



**668470**  
Hylin  
FLAT  
Molars and  
premolars



**668480**  
Hylin  
mm3,0  
Left



**668490**  
Hylin  
mm3,0  
Right



Crossbar  
T-Handle



**668610**  
W.Barry  
Left



**668615**  
W.Barry  
Right



**668620**  
W.Barry  
Left



**668625**  
W.Barry  
Right



**668635**  
Winter  
Left



**668640**  
Winter  
Right



**668645**  
Winter  
Left



**668650**  
Winter  
Right



**668655**  
Winter  
Left



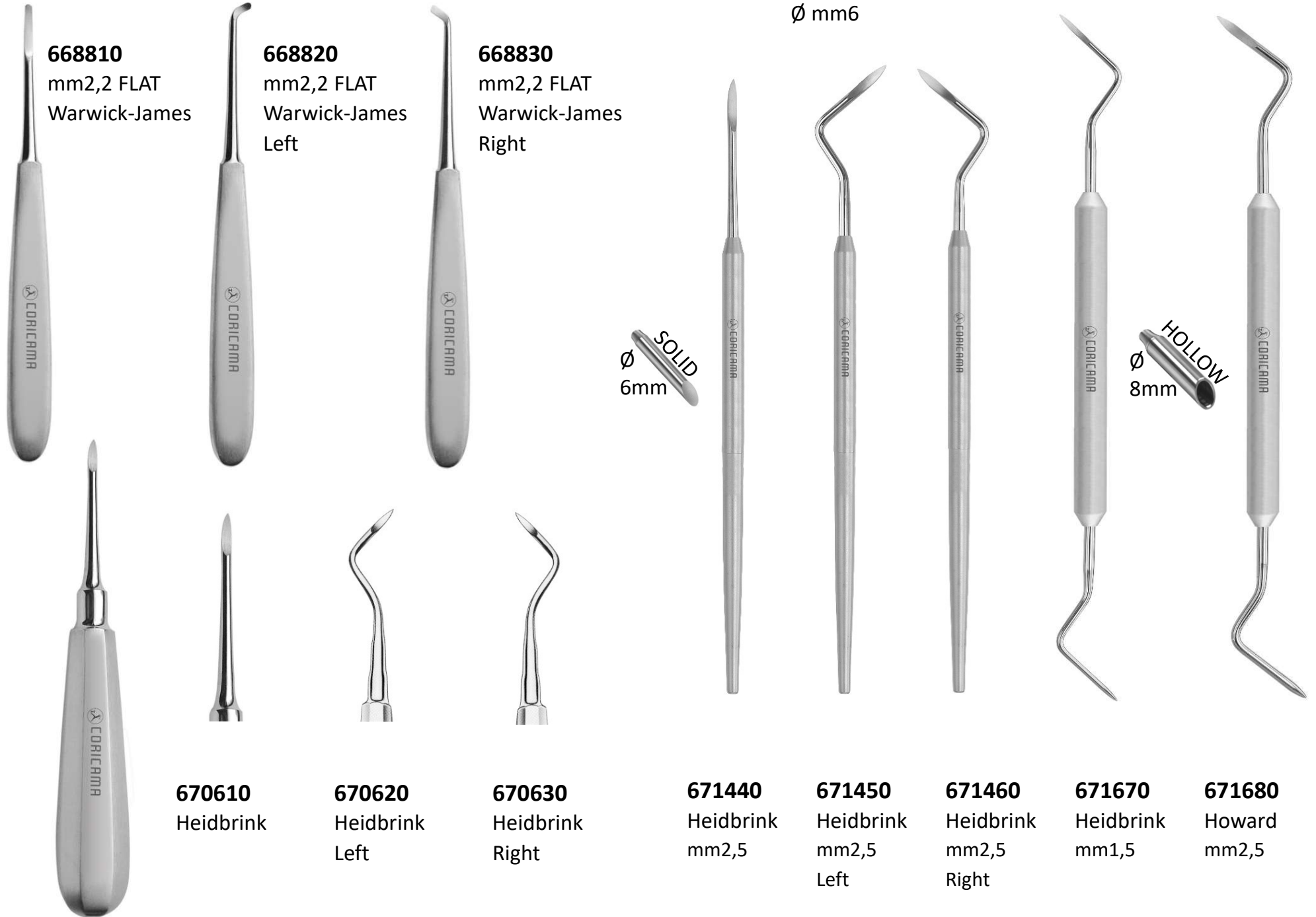
**668660**  
Winter  
Right

EXTRACTION 623

CORICAMA  
SINCE 1971



# ROOT ELEVATORS – ROOT FRAGMENTS and APICAL



**668810**  
mm2,2 FLAT  
Warwick-James

**668820**  
mm2,2 FLAT  
Warwick-James  
Left

**668830**  
mm2,2 FLAT  
Warwick-James  
Right

Ø mm6

SOLID  
Ø 6mm

HOLLOW  
Ø 8mm

**670610**  
Heidbrink

**670620**  
Heidbrink  
Left

**670630**  
Heidbrink  
Right

**671440**  
Heidbrink  
mm2,5

**671450**  
Heidbrink  
mm2,5  
Left

**671460**  
Heidbrink  
mm2,5  
Right

**671670**  
Heidbrink  
mm1,5

**671680**  
Howard  
mm2,5

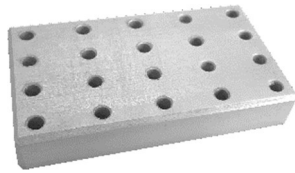
# SYNDESMOTOMES



**681030**  
HANDLE  
mm115



**681050**  
TRAY FOR TIPS



681110	681115	681120	681130	681135	681140	681145	681150	681155	681160	681165
TIP	TIP	TIP	TIP	TIP	TIP	TIP	TIP	TIP	TIP	TIP
FIG.11	FIG.0	FIG.1	FIG.2	FIG.3	FIG.4	FIG.5	FIG.6	FIG.7	FIG.8	FIG.9
Straight	Straight	Curved	Left	Right	Right	Left	Left	Right	Bayonet Distal	Bayonet Mesial



**682310**  
Straight



**682320**  
Curved



**682510**  
Chompret  
N. 1



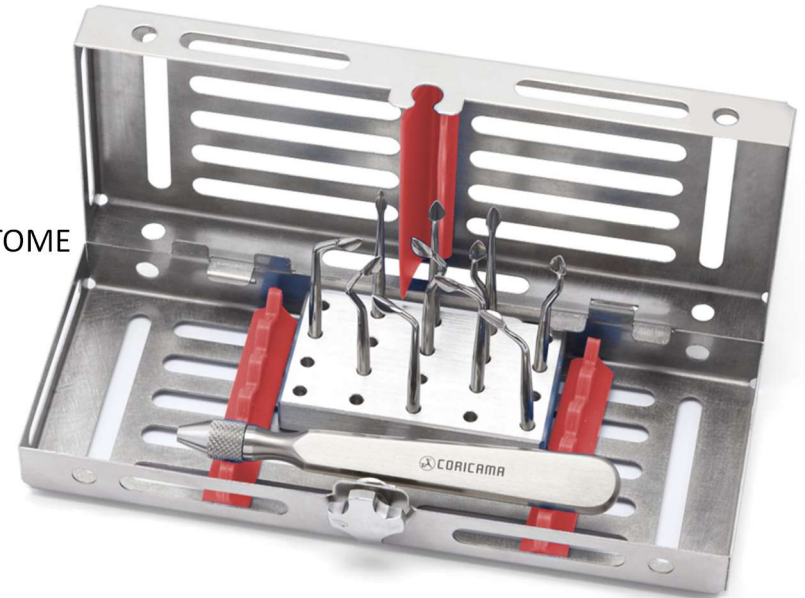
**682520**  
Chompret  
N. 2



**682530**  
Chompret  
N.3, Faucille



**682540**  
Chompret  
N.4, Faucille



**681000**  
SYNDESMOTOME  
SET



**CORICAMA**<sup>®</sup>  
since 1873

ORTHODONTIC

# Distal End CUTTERS



**711221**

N.64

TC - Tungsten  
Carbide Inserts

∅ max 0,55 x 0,64 mm  
mm125



**711321**

N.67

TC - Tungsten  
Carbide Inserts

∅ max 0,55 x 0,64 mm  
mm125



**711421**

N.67 LONG

TC - Tungsten  
Carbide Inserts

∅ max 0,55 x 0,64 mm  
mm150



**711621**

N.77

TC - Tungsten  
Carbide Inserts

∅ max 0,55 x 0,64 mm  
mm125

# Pin and Ligature CUTTERS



**712021**

N.89

TC - Tungsten  
Carbide Inserts

ø max 0,3 mm  
mm120



**712221**

N.91

TC - Tungsten  
Carbide Inserts

ø max 0,3 mm  
mm125



**712421**

N.85

TC - Tungsten  
Carbide Inserts

ø max 0,3 mm  
mm130



**712621**

N.85 – 15°

TC - Tungsten  
Carbide Inserts

ø max 0,3 mm  
mm130



**712821**

N.99

TC - Tungsten  
Carbide Inserts

ø max 0,5 mm  
mm130

# Hard Wire CUTTERS



**713421**

N.87

TC – Tungsten  
Carbide Inserts

ø max 0,7 mm  
mm130



**713521**

N.87 – 15°

TC – Tungsten  
Carbide Inserts

ø max 0,7 mm  
mm130



**714221**

N.18

TC – Tungsten  
Carbide Inserts

ø max 1,0 mm  
mm155



**714421**

N.92

TC – Tungsten  
Carbide Inserts

ø max 1,0 mm  
mm140

# Utility PLIERS



**722220**  
WEINGART

∅ max 0,5 mm  
mm140

**722330**  
WEINGART SLIM

∅ max 0,5 mm  
mm145

**722521**  
WEINGART ANGLED  
TC - Tungsten  
Carbide Inserts

∅ max 0,5 mm  
mm140

**722720**  
HOW STRAIGHT

∅ max 0,7 mm  
mm140

**722820**  
HOW CURVED

∅ max 0,7 mm  
mm140

# Wire Bending PLIERS



**731421**  
Contouring  
TC – Tungsten  
Carbide Inserts  
ø max 0,6 mm  
mm130



**732120**  
Adams  
ø max 0,4 mm  
mm125



**732131**  
Adams  
TC – Tungsten  
Carbide Inserts  
ø max 0,4 mm  
mm125



**732141**  
N.64  
TC – Tungsten  
Carbide Inserts  
ø max 0,7 mm  
mm140



**732160**  
Jarabak  
ø max 0,7 mm  
mm140



# Wire Bending PLIERS



**732221**  
Angle N.138

TC - Tungsten  
Carbide Inserts  
ø max 0,7 mm  
mm125



**732241**  
Angle N.139

TC - Tungsten  
Carbide Inserts  
ø max 0,7 mm  
mm125



**732430**  
Bird beaks

ø max 0,7 mm  
mm130



**732630**  
Round tips  
short

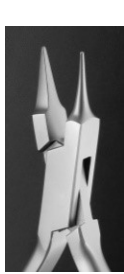
ø max 0,7 mm  
mm125



**732730**  
Round tips  
long

ø max 0,6 mm  
mm140

# Wire Bending PLIERS



**732530**  
Delicate Beaks  
  
ø max 0,7 mm  
mm135



**734730**  
Lingual  
  
ø max 0,7 mm  
mm125



**734830**  
De La Rosa  
Grooved  
  
ø max 0,5 mm  
mm125



**735130**  
De La Rosa  
  
ø max 0,5 mm  
mm125



**735530**  
Optical  
  
ø max 0,7 mm  
mm140

# Wire Bending PLIERS



**735630**

Hollow chop

∅ max 0,8 mm  
mm140



**736130**

Tweed  
Short

∅ max 0,5 mm  
mm130



**736330**

Tweed  
Short, serrated

∅ max 0,5 mm  
mm135



**736530**

Tweed - O'Brein

∅ max 0,7 mm  
mm140



**736630**

Young

∅ max 0,7 mm  
mm130

# Wire Bending PLIERS



**740330**

Aderer  
Short  
ø max 0,6 mm  
mm120

**740430**

Aderer  
Long  
ø max 0,7 mm  
mm130

**740630**

3 prong  
ø max 0,4 mm  
mm130

**740830**

Close loops  
ø max 0,5 mm  
mm140

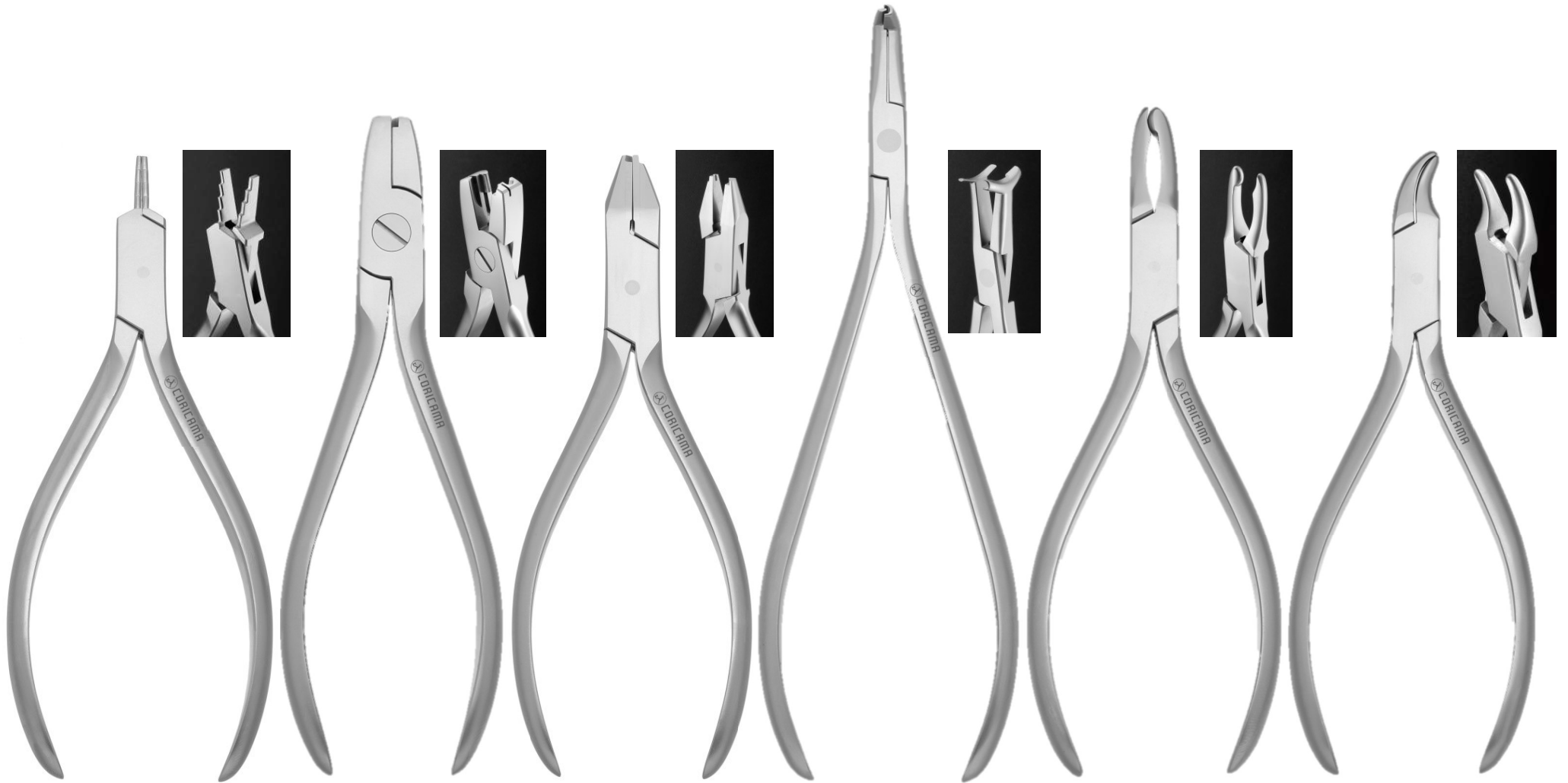
**744230**

Tweed  
Short  
ø max 0,5 mm  
mm125

**744330**

Tweed  
Long  
ø max 0,7 mm  
mm130

# Wire Bending PLIERS



**745130**

Nance

∅ max 0,7 mm  
mm130

**745530**

Nance

∅ max 0,7 mm  
mm135

**745730**

Crimpable  
archwire hook

∅ max 0,7 mm  
mm130

**745830**

Cinch Back

∅ max 0,7 mm  
mm155

**746230**

Johnson

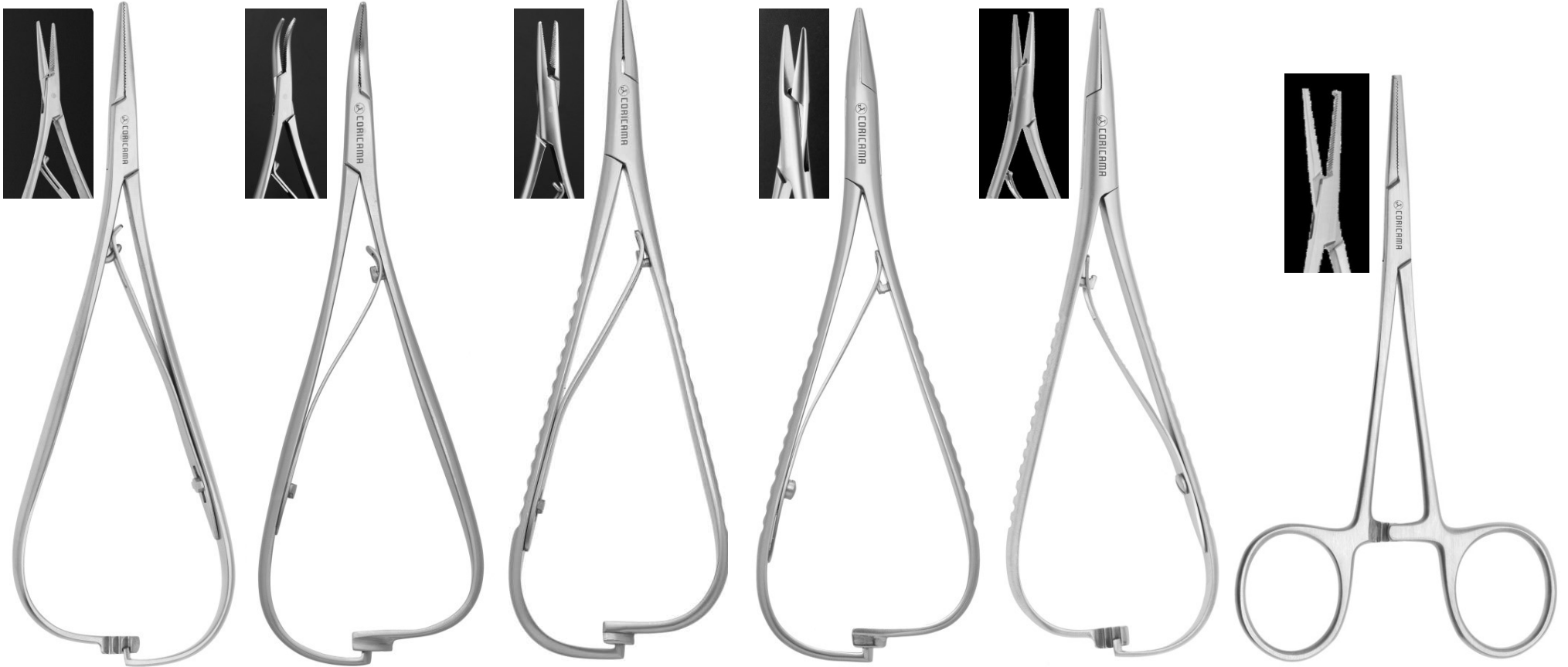
mm135

**746330**

Reynolds

mm130

# Ligature PLIERS



**752120**  
Smaha  
Straight  
mm140

**752320**  
Smaha  
Curved  
mm140

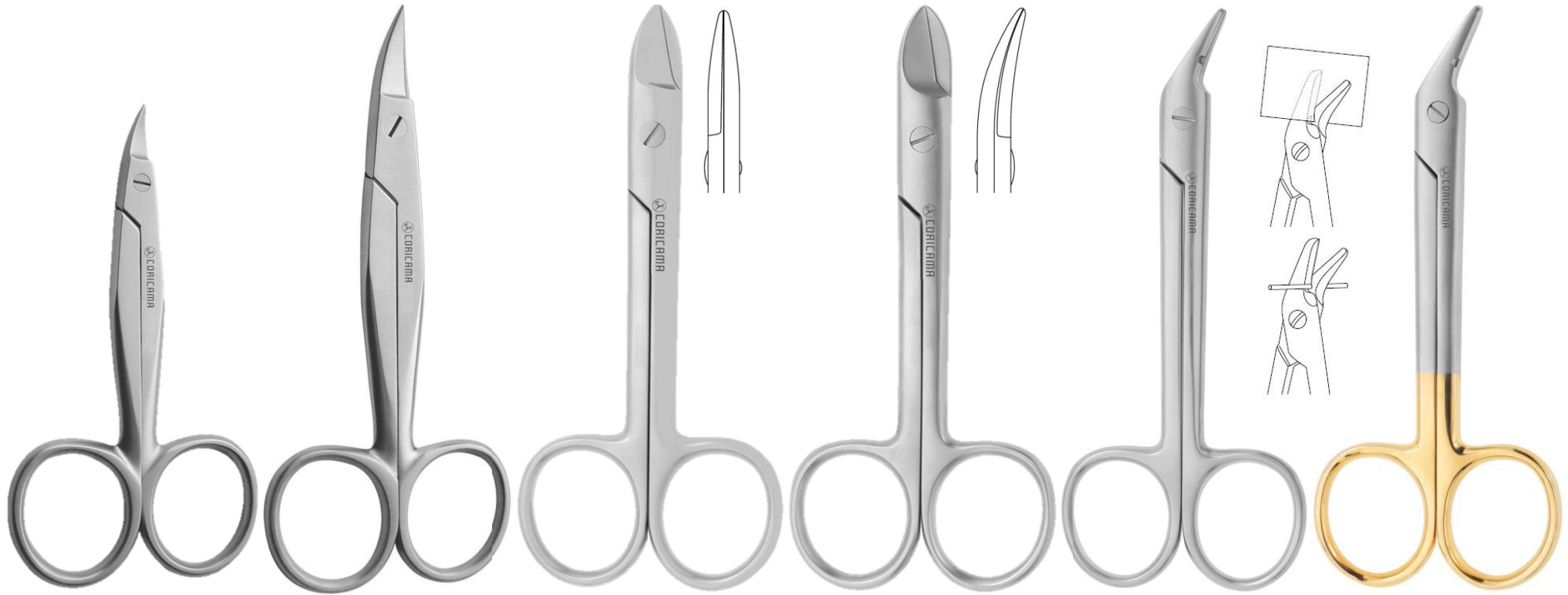
**752520**  
Mathieu  
Mini  
mm140

**752720**  
Mathieu  
Mini – Smoothed  
mm140

**752920**  
Mathieu  
Mini – Smoothed  
For modules  
mm140

**753610**  
For dentalastics  
mm120

# Crown and Wire SCISSORS



## 760110

High Performance  
S/B  
High tempered  
and cut precision  
Straight  
mm90

## 760115

High Performance  
S/B  
High tempered  
and cut precision  
Straight  
mm110

## 760120

Beebee  
S/S, Saw Edge  
Straight  
mm110

## 760130

Beebee  
S/S, Saw Edge  
Curved  
mm110

## 760140

Universal  
S/S, Saw Edge  
Straight, Angled  
mm125

## 760141

Universal  
S/S  
TC - Tungsten  
Carbide Inserts  
Straight, Angled  
mm125

# BAND and BRACKETS Instruments



**746530**  
Bracket remover

Straight  
mm135



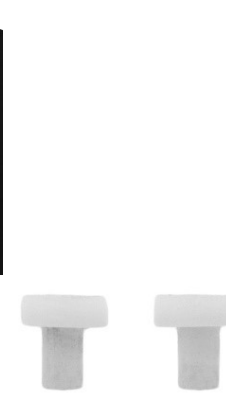
**746630**  
Bracket remover

Curved  
mm135



**746721**  
Posterior band remover  
TC - Tungsten  
Carbide Inserts

Short  
mm135



**746822**  
Rubber Tips  
Spare parts  
2 pieces  
Autoclavable



**746821**  
Posterior band remover  
TC - Tungsten  
Carbide Inserts

Long  
mm135



# BAND and BRACKETS Instruments



**762350**  
BAND PUSHER  
MERSHON

mm150



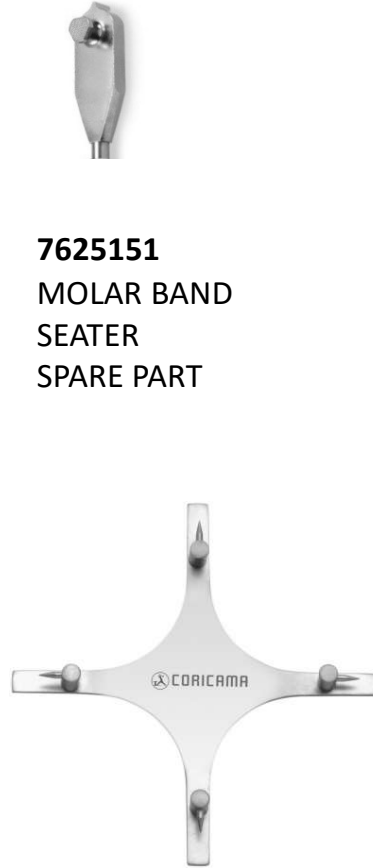
**762420**  
BAND PUSHER  
TEFLON HANDLE

mm145



**762510**  
MOLAR BAND  
SEATER

mm140

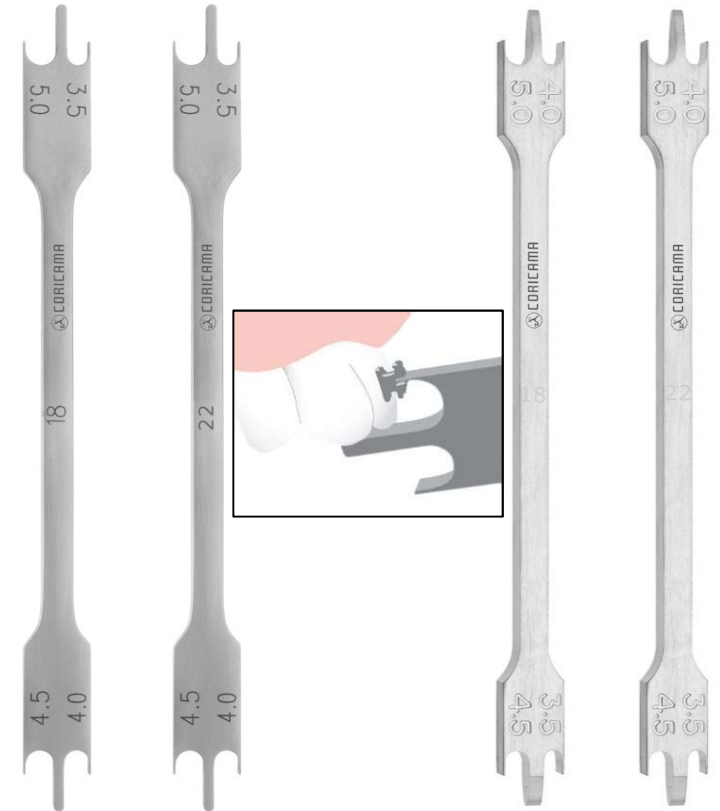


**7625151**  
MOLAR BAND  
SEATER  
SPARE PART

**772220**  
POSITIONING  
GAUGE BRACKET

mm65\*65

## BRACKET HEIGHT GAUGE



**772420** **772425**  
For slot 018 For slot 022

STAINLESS STEEL  
mm130 mm130

**772433** **772438**  
For slot 018 For slot 022

ALUMINIUM  
mm150 mm150

# Band and Brackets Instruments



**772940**  
INSTRUMENT  
FOR DISTAL  
WIRE BENDING N.1  
Hole dimension:  
ø mm 0,75 - 030"  
mm160

**772945**  
INSTRUMENT  
FOR DISTAL WIRE  
BENDING N.2  
Hole dimension:  
ø mm 0,55 - 022"  
mm160

**783310**  
WITH BLADE  
mm135

**783330**  
mm140

**783340**  
mm140

**783370**  
mm140

**783380**  
BUCCAL  
TUBE  
mm140

TWEEZERS FOR BRACKET POSITIONING

**315840**  
PLIER FOR  
DENTALASTICS  
mm150

# Band & Ligature Instruments



**756515**  
LIGATURE  
DIRECTOR  
N.0

**756520**  
LIGATURE  
DIRECTOR  
TUCKER N.1

**756530**  
LIGATURE  
DIRECTOR  
TUCKER N.2

**756535**  
LIGATURE  
DIRECTOR MINI

**756550**  
BAND PUSHER –  
SCALER MINI

**756555**  
BAND PUSHER -  
SCALER

**756570**  
BAND PUSHER -  
SCALER N.2C

**756575**  
ELASTIC  
LIGATURE  
APPLICATOR





**CORICAMA**<sup>®</sup>  
since 1873

PROSTHETIC

# MODELLING Instruments – P.K. THOMAS



SOLID  
Ø 6mm

**813410**

P.K. THOMAS

N.1

**813420**

P.K. THOMAS

N.2

**813430**

P.K. THOMAS

N.3

**813440**

P.K. THOMAS

N.4

**813450**

P.K. THOMAS

N.5

**813400**

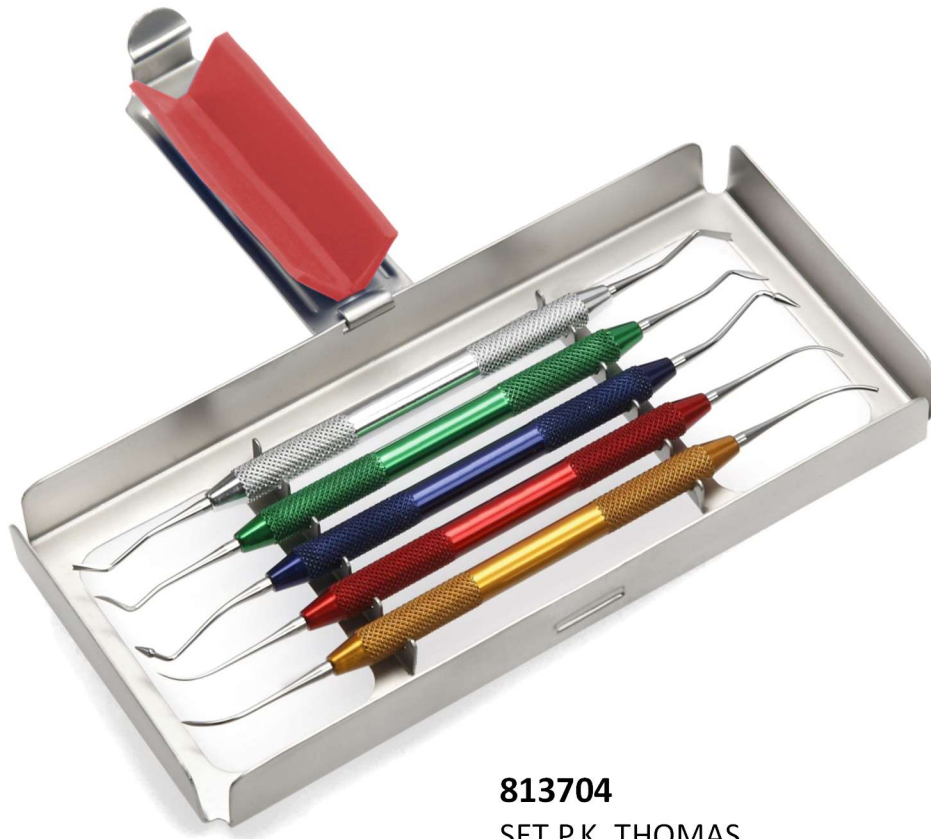
SET P.K. THOMAS

Stainless Steel

PROSTHETIC 801

CORICAMA  
SINCE 1973

# MODELLING Instruments – P.K. THOMAS



**813704**  
SET P.K. THOMAS  
ALUMINIUM



**813714**  
P.K. THOMAS  
N.1  
YELLOW



**813724**  
P.K. THOMAS  
N.2  
RED



**813734**  
P.K. THOMAS  
N.3  
BLUE



**813744**  
P.K. THOMAS  
N.4  
GREEN



**813754**  
P.K. THOMAS  
N.5  
SILVER

# MODELLING Instruments

----- PROSTHETIC 803

 CORICAMA  
SINCE 1971



**815230**  
LE CRON  
mm160



**815240**  
LE CRON  
mm160



**815250**  
MSY  
mm145



**815310**  
ZAHLE  
mm120



**815320**  
ZAHLE  
mm125



**815330**  
ZAHLE  
mm130



**815350**  
HYLIN  
mm135



**815380**  
GRITMAN  
mm180



# MODELLING Instruments – CEMENT SPATULAS



**826590**  
N.24



**826810**  
N.00  
mm4,0/2,5



**826820**  
N.0  
mm4,0/5,5



**826830**  
N.1  
mm5,5/5,5



**826840**  
N.2  
mm6,5/6,5



**826850**  
N.3  
mm7,5/7,5



**826860**  
N.4  
mm6,5/9,5



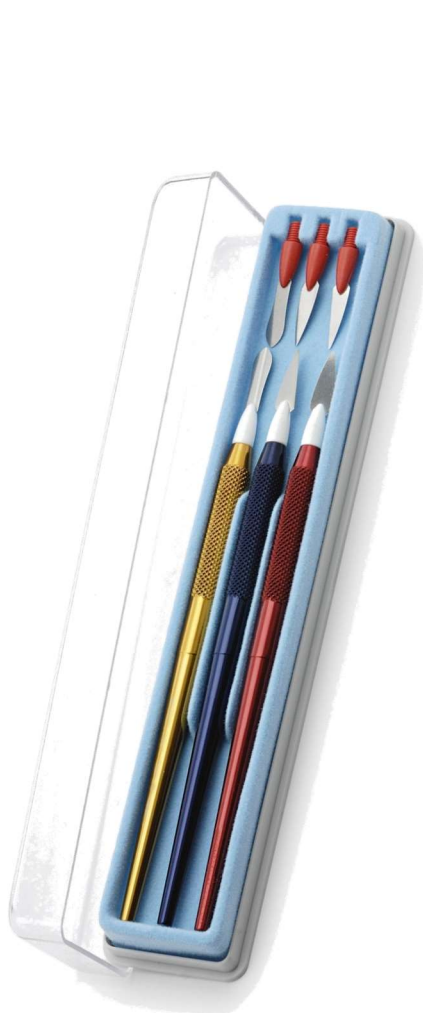
**826880**  
WESTON



**826890**  
FLEXIBLE

# MODELLING Instruments – CERAMICS SCULPTURING

PROSTHETIC 805



**828700**  
CERAMIC SCULPTURING SET  
Aluminium

**828720**  
Aluminium,  
Yellow

**828740**  
Aluminium,  
Blue

**828760**  
Aluminium,  
Red

**828800**  
CERAMIC SCULPTURING  
DOUBLE-ENDED SET  
Aluminium

**828820**  
Aluminium,  
Yellow

**828840**  
Aluminium,  
Blue

**828860**  
Aluminium,  
Red



CORICAMA

1971

# MODELLING Instruments



**831330**  
TWEezer FOR  
ARTICULATING PAPER  
STRAIGHT  
Miller  
mm155



**831340**  
TWEezer FOR  
ARTICULATING PAPER  
CURVED  
Miller  
mm155



**834725**  
PLIER UNIVERSAL  
Universal pin bending plier.  
Bends wire up to  $\varnothing$  0,9 mm.  
Cuts wire up to  $\varnothing$  0,7 mm.  
Mm155



**835100**  
ARTICULATOR

**835200**  
OCCLUDER



# MODELLING Instruments – WAX KNIVES

----- PROSTHETIC 807

 CORICAMA  
SINCE 1873



**820110**  
FAHNENSTOCK

mm125



**820120**  
FAHNENSTOCK

mm175



**820150**  
LESSMANN

mm125



**820160**  
LESSMANN

mm175



**820180**  
GRITMANN

mm170

# MODELLING Instruments – WAX SPATULAS



**822120**  
ELASTOMERS  
RIGID  
mm190



**822130**  
ALGINATE  
CURVED  
mm200\*18



**822140**  
ALGINATE  
mm205\*18



**822150**  
ALGINATE  
mm215\*31



**822160**  
ALGINATE  
8X  
230\*21/28



**822170**  
ALGINATE  
mm180

# IMPRESSION TRAYS – PERFORATED WITH RETENTION RIM

## UPPER

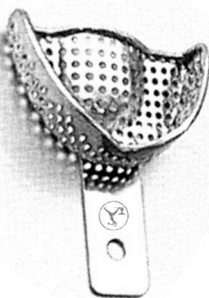
**841110**  
XXS – U1  
mm56\*44



**841120**  
XS – U2  
mm65\*52

**841130**  
S – U3  
mm68\*54

**841140**  
M – U4  
mm71\*58



**841150**  
L – U5  
mm73\*59

**841160**  
XL – U6  
mm78\*63

**841170**  
Pediatric

**841180**  
PARTIAL RIGHT

**841100**  
KIT IMPRESSION-TRAY  
WITH RETENTION RIM  
Contains 12 pcs



**841190**  
PARTIAL LEFT

## LOWER

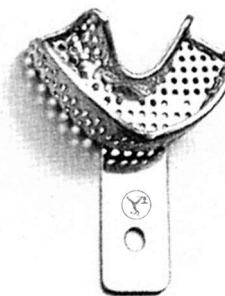
**841115**  
XXS – L1  
mm56\*44



**841125**  
XS – L2  
mm66\*50

**841135**  
S – L3  
mm70\*52

**841145**  
M – L4  
mm73\*56



**841155**  
L – L5  
mm76\*58

**841165**  
XL – L6  
mm78\*60

**841175**  
Pediatric

# IMPRESSION TRAYS – PERFORATED WITHOUT RETENTION RIM

## UPPER

**841310**  
XXS – U1  
mm56\*44

**841320**  
XS – U2  
mm65\*52

**841330**  
S – U3  
mm68\*54

**841340**  
M – U4  
mm71\*58

**841350**  
L – U5  
mm73\*59

**841360**  
XL – U6  
mm78\*63



**841300**  
KIT IMPRESSION-TRAY  
WITHOUT RETENTION RIM  
Contains 12 pcs



## LOWER

**841315**  
XXS – U1  
mm56\*44

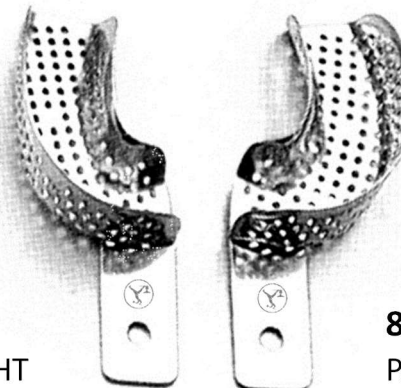
**841325**  
XS – U2  
mm66\*50

**841335**  
S – U3  
mm70\*52

**841345**  
M – U4  
mm73\*56

**841355**  
L – U5  
mm76\*58

**841365**  
XL – U6  
mm78\*60



**841380**  
PARTIAL RIGHT

**841390**  
PARTIAL LEFT

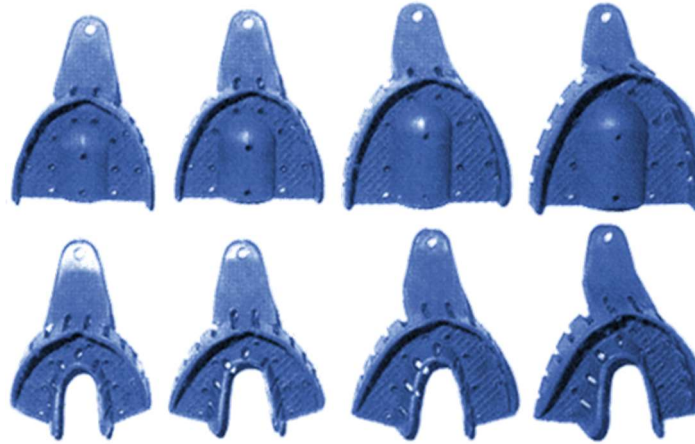
# IMPRESSION TRAYS – Disposable

PERFORATED WITH RETENTION RIM



**845100**  
KIT IMPRESSION-TRAY  
DISPOSABLE 24 PCS  
ASSORTED

**845105**  
KIT IMPRESSION-TRAY  
DISPOSABLE 100 PCS  
ASSORTED



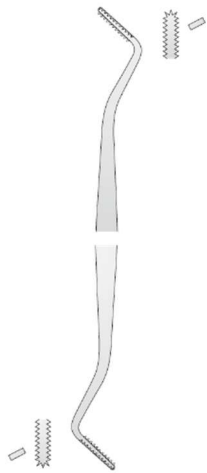
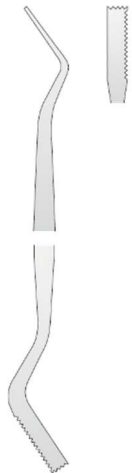
**UPPER**

- 845110** U1 - XXS mm61\*49
- 845120** U2 - XS mm65\*53
- 845130** U3 - S mm70\*59
- 845140** U4 - M mm73\*63

**LOWER**

- 845115** L1 - XXS mm61\*50
- 845125** L2 - XS mm67\*52
- 845135** L3 - S mm72\*56
- 845145** L4 - M mm74\*58

## GINGIVAL CORD PACKER



**368520**  
SQUARED

**368540**  
UNIVERSAL

**368560**  
ROUND



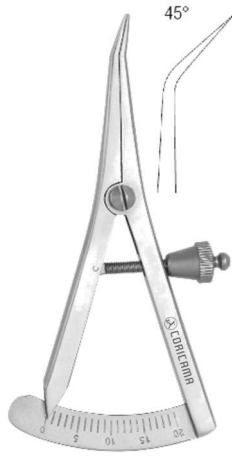
- 845180** S Upper-Left  
Lower-Right
- 845185** S Upper-Right  
Lower-Left
- 845190** XXS Upper-Left  
Lower-Right
- 845195** XXS Upper-Right  
Lower-Left



# CALIPERS



**882310**  
CASTROVIEJO  
mm85  
0-20mm



**882320**  
CASTROVIEJO  
mm85 CURVED  
0-20mm



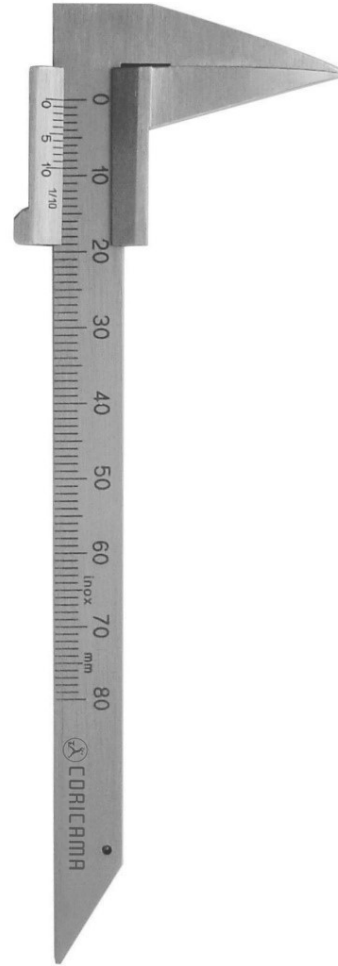
**882450**  
IWANSON  
FOR WAX



**882470**  
IWANSON  
FOR METAL



**882510**  
MSY



**882720**  
BEERENDONK



**882730**  
ZURICHER



**882740**  
BOLEY  
mm145



**882760**  
RULER

# CALIPERS



**882110**  
CALIPER

mm145



**882210**  
CALIPER

mm155



**882410**  
CALIPER CASTROVIEJO

mm180



**882420**  
CALIPER CASTROVIEJO  
CURVED  
mm180



**882650**  
DEPTH GAUGE



**CORICAMA**<sup>®</sup>  
since 1873

ACCESSORIES

# STERILIZATION TRAYS – GAMMAFIX®



**911210**

Silicone - Green



**911230**

Silicone - Red



**911240**

Silicone - Yellow



**911250**

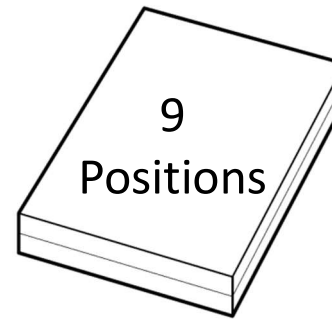
Silicone - Blue



L 185 mm

H 35 mm

W 73 mm

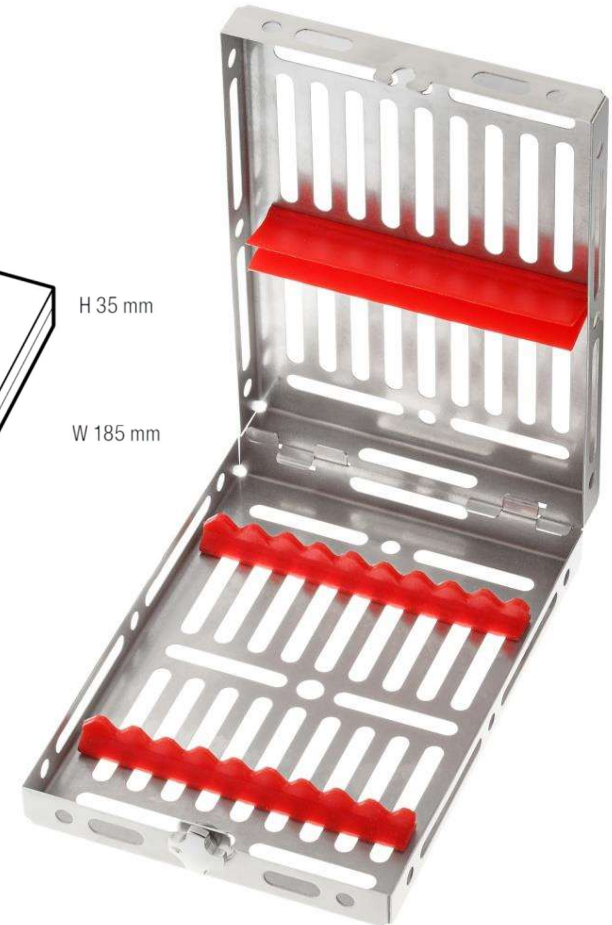


9  
Positions

L 130 mm

H 35 mm

W 185 mm



**911010**

Silicone - Green



**911030**

Silicone - Red



**911040**

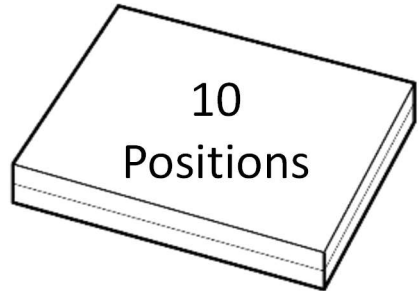
Silicone - Yellow



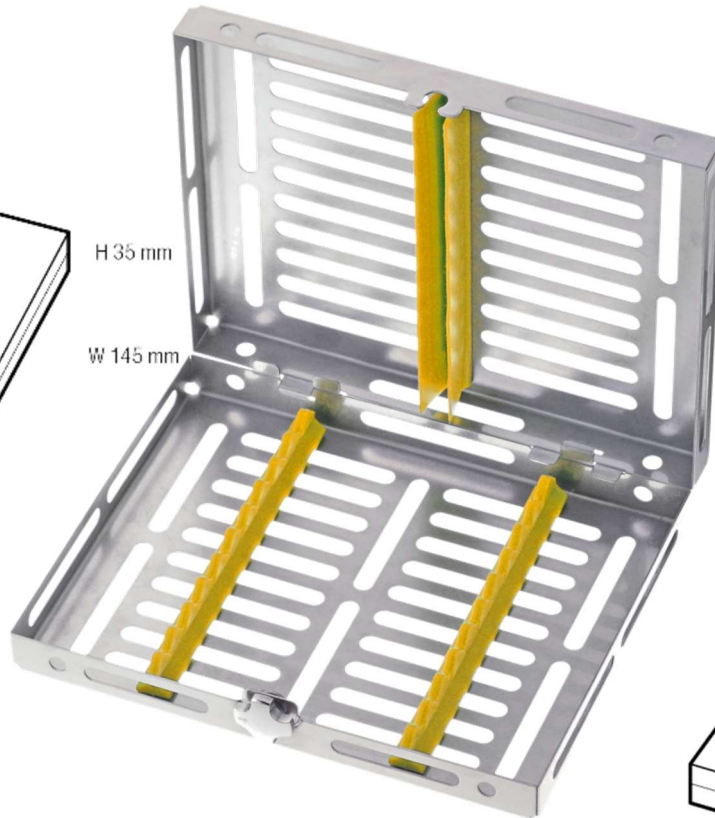
**911050**

Silicone - Blue

# STERILIZATION TRAYS – GAMMAFIX®



L 185 mm



**911610**

Silicone - Green

**911630**

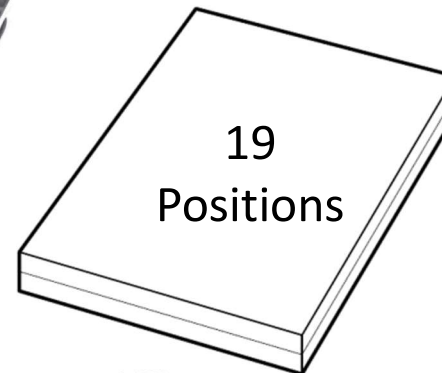
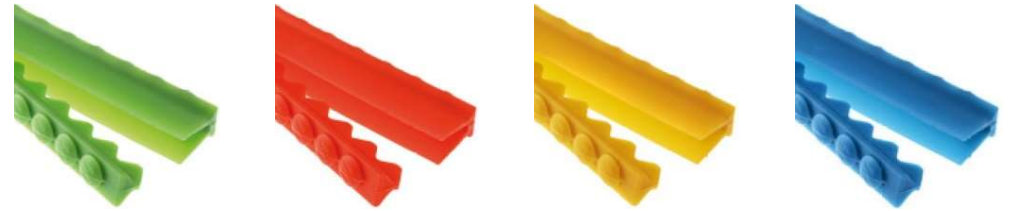
Silicone - Red

**911640**

Silicone - Yellow

**911650**

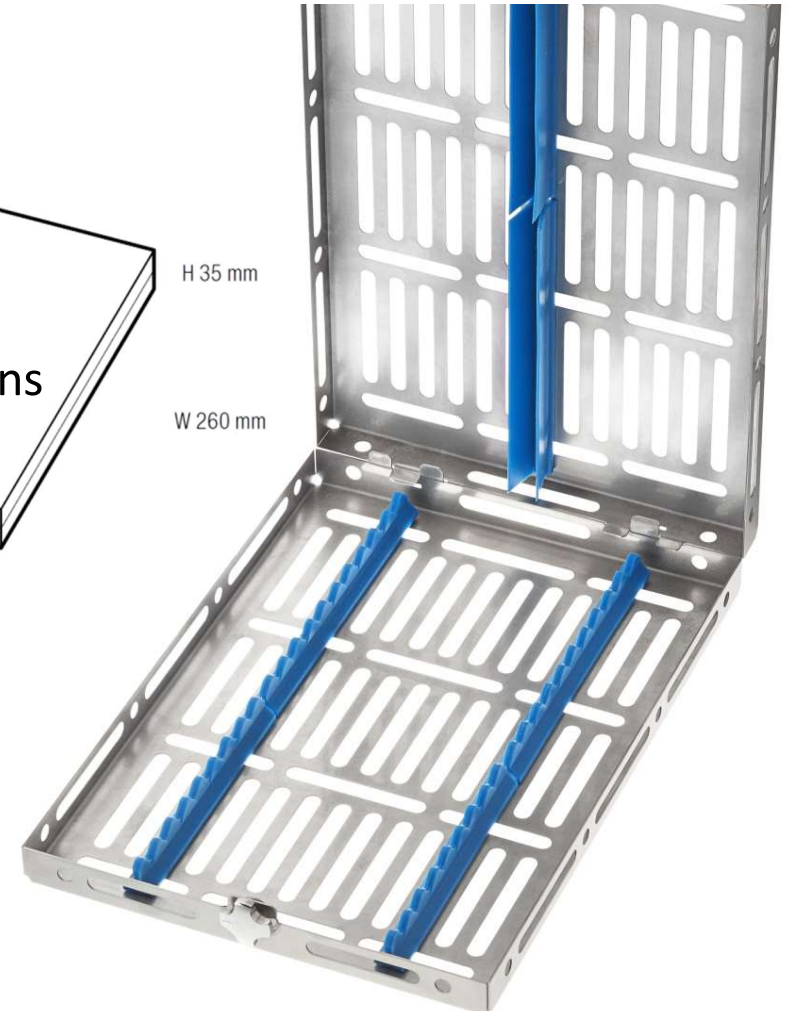
Silicone - Blue



L 185 mm

H 35 mm

W 260 mm



**911410**

Silicone - Green



**911430**

Silicone - Red



**911440**

Silicone - Yellow



**911450**

Silicone - Blue

# STERILIZATION TRAYS – GAMMAFIX®



**911810**  
Silicone - Green



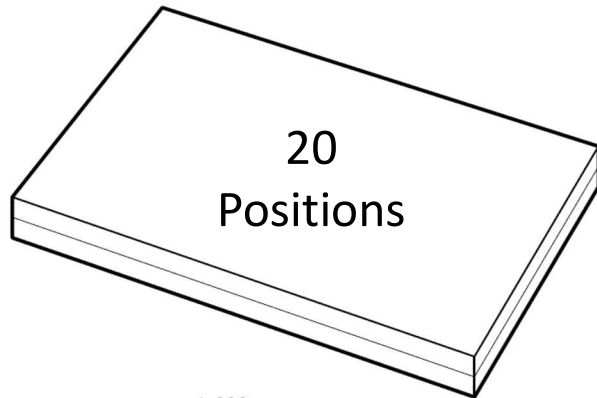
**911830**  
Silicone - Red



**911840**  
Silicone - Yellow



**911850**  
Silicone - Blue



OPEN



The exclusive GAMMAFIX locking system, comfortable in use, keeps the tray perfectly closed in all conditions.

CLOSED



The mark shows the opening position (lateral) and closing position (UP)



Open corners allow residuals and water to flow out from the tray and reduce drying time.



**GAMMAFIX™**

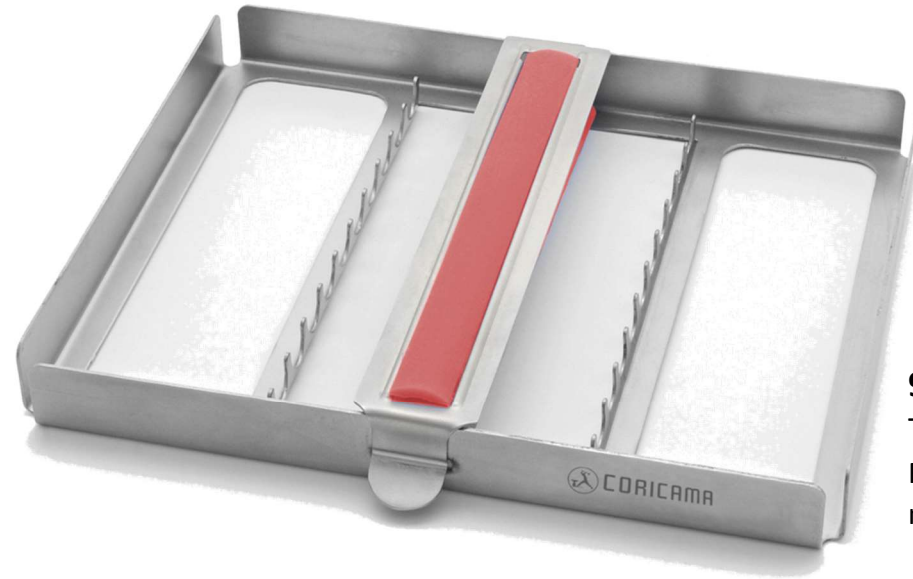
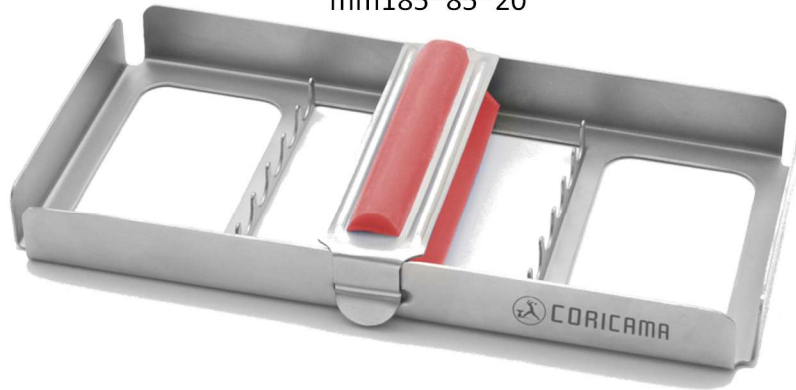
# STERILIZATION RACKS – STERILIZATION DRUMS

**913320**

TRAY SMALL

For 5 instruments

mm185\*85\*20



**913340**

TRAY MEDIUM

For 10 instruments

mm185\*150\*20

Stainless steel cylindrical dressing drum sterilizers with sliding strips and locking mechanism with hinges.



**915320**

STERILIZATION DRUM N.3

mmø100\*120



**915340**

STERILIZATION DRUM N.2

mmø120\*120



**915360**

STERILIZATION DRUM N.1

mmø160\*140



**915380**

STERILIZATION DRUM N.0

mmø190\*160

# UNIVERSAL TRAYS – SMALL



**921220**

TRAY SMALL

mm185\*140\*15



**921225**

LID SMALL

mm190\*145\*25



**921420**

TRAY SMALL  
PERFORATED

mm185\*140\*15



**921425**

LID SMALL  
PERFORATED

mm190\*145\*25



**921520**

INSERT FRAME  
8 positions

mm185\*140\*15



**921243**

TRAY SMALL

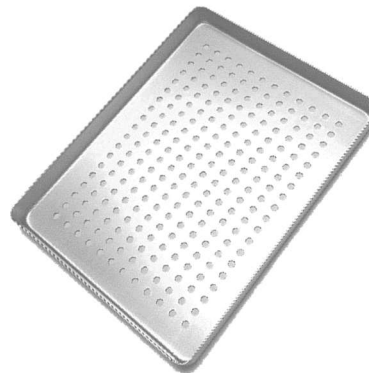
ALUMINIUM  
mm185\*140\*15



**921248**

LID SMALL

ALUMINIUM  
mm190\*145\*25



**921443**

TRAY SMALL  
PERFORATED  
ALUMINIUM

mm185\*140\*15



**921448**

LID SMALL  
PERFORATED  
ALUMINIUM

mm190\*145\*25



**921523**

INSERT FRAME  
8 positions  
ALUMINIUM  
mm185\*140\*15



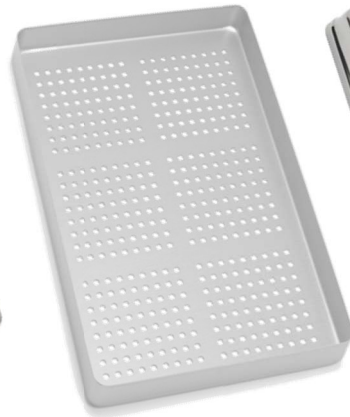
# UNIVERSAL TRAYS – LARGE



**921620**  
TRAY LARGE  
mm285\*185\*15



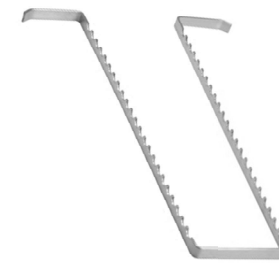
**921625**  
LID LARGE  
mm290\*190\*30



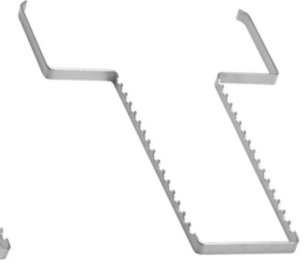
**921820**  
TRAY LARGE  
PERFORATED  
mm285\*185\*15



**921825**  
LID LARGE  
PERFORATED  
mm290\*190\*30



**921920**  
INSERT FRAME  
23 positions  
mm285\*185\*15



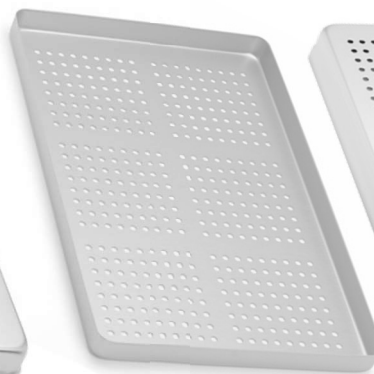
**921925**  
INSERT FRAME  
16 positions  
mm285\*185\*15



**921643**  
TRAY LARGE  
ALUMINIUM  
mm285\*185\*15



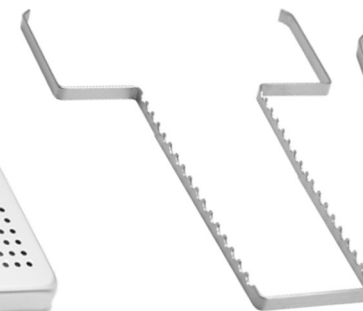
**921648**  
LID LARGE  
ALUMINIUM  
mm290\*190\*30



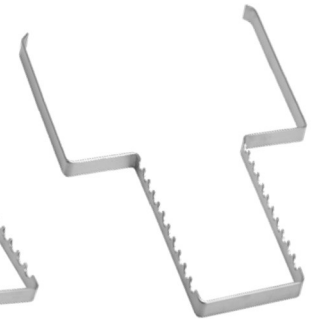
**921843**  
TRAY LARGE  
PERFORATED  
ALUMINIUM  
mm285\*185\*15



**921848**  
LID LARGE  
PERFORATED  
ALUMINIUM  
mm290\*190\*30



**921953**  
INSERT FRAME  
17 positions  
ALUMINIUM  
mm285\*185\*15



**921958**  
INSERT FRAME  
11 positions  
ALUMINIUM  
mm285\*185\*15

# UNIVERSAL TRAYS



**923220**

TRAY

Capacity: 0,4 Liters

mm220\*175\*25



**923240**

TRAY WITH LID SMALL

Capacity: 0,9 Liters

mm220\*170\*40



**923260**

TRAY WITH LID LARGE

Capacity: 2,0 Liters

mm320\*220\*50



**923420**

KIDNEY BOWL N.1

Capacity: 0,5 Liters

mm220\*120

**923425**

LID  
KIDNEY BOWL  
N.1

mm220\*120



**923440**

KIDNEY BOWL N.2

Capacity: 1,2 Liters

mm310\*190

**923445**

LID  
KIDNEY BOWL  
N.2

mm310\*190

# MIXING CUPS



**923520**  
MIXING CUP  
N.0  
ø mm40  
Capacity: 0,02 Liters



**923540**  
MIXING CUP  
N.1  
ø mm60  
Capacity: 0,05 Liters



**923560**  
MIXING CUP  
N.2  
ø mm80  
Capacity: 0,1 Liters



**923620**  
MIXING CUP  
WITH HANDLE  
ø mm25  
Capacity: 0,01 Liters



**923720**  
MIXING CUP  
WITH SCALE  
ML Volumetric graduations  
Capacity: 0,025 Liters



**923820**  
MIXING BOWL  
RUBBER  
Capacity: 0,3 Liters  
ø mm100



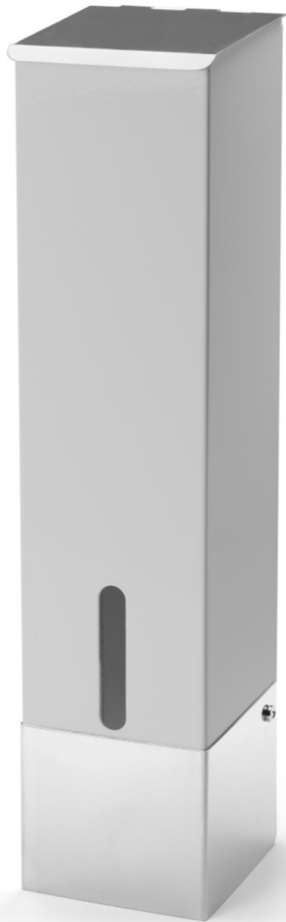
**923840**  
MIXING BOWL  
RUBBER  
Capacity: 0,5 Liters  
ø mm120



**923860**  
MIXING BOWL  
RUBBER  
Capacity: 0,8 Liters  
ø mm140

# CONTAINERS AND DISPENSERS

ACCESSORIES 909



**942323**  
DRINKING CUP DISPENSER  
ALUMINIUM SILVER  
mm85\*85\*360

**942343**  
ALUMINIUM WHITE

**942353**  
ALUMINIUM BLUE



**942113**  
WASTE CONTAINER  
ALUMINIUM GREEN  
ø mm70\*75



**942123**  
WASTE CONTAINER  
ALUMINIUM SILVER  
ø mm70\*75



**942133**  
WASTE CONTAINER  
ALUMINIUM RED  
ø mm70\*75



**942143**  
WASTE CONTAINER  
ALUMINIUM GOLDEN  
ø mm70\*75



**942153**  
WASTE CONTAINER  
ALUMINIUM BLUE  
ø mm70\*75



**942213**  
COTTON DISPENSER  
ALUMINIUM GREEN  
ø mm55\*75



**942223**  
COTTON DISPENSER  
ALUMINIUM SILVER  
ø mm55\*75



**942233**  
COTTON DISPENSER  
ALUMINIUM RED  
ø mm55\*75



**942243**  
COTTON DISPENSER  
ALUMINIUM GOLDEN  
ø mm55\*75



**942253**  
COTTON DISPENSER  
ALUMINIUM BLUE  
ø mm55\*75



**CORICAMA**<sup>®</sup>  
since 1873

INSTRUCTIONS:  
USE, CARE AND MAINTENANCE

# INSTRUCTIONS: USE, CARE AND MAINTENANCE

CORICAMA instruments are supplied 'NON-STERILE': wash, clean, rinse, dry and sterilize before any use.

Instruments must be immediately cleaned and disinfected after each working session using proper cleaning solutions and procedures.

Choose the correct dosage of the cleaning solution, the right washing/sterilization duration and the optimal temperature.

**IMPORTANT:** Follow carefully the instructions procedures provided by the sterilization equipment and by the cleaning solutions manufacturers.

Cleaning and sterilizing operations must be exclusively carried out in areas duly equipped and specifically assigned to this purpose.

All instruments must always be checked and tested before each use. Defects or deformations affect the proper functioning of the instrument.

The use of defective instruments is strictly forbidden.

Damaged or worn instruments must be immediately replaced. Damaged or defective instrument can be repaired or replaced solely by CORICAMA.

CORICAMA instruments are resistant to corrosion and discoloration.

When instruments are exposed for longer time or higher temperatures than recommended, or cleaned with wrong solutions or detergents with higher than recommended chemical concentrations (Sodium Hypochlorite, household bleach, tartaric acid, stain and tartar remover, Aqua Regia, Sulfuric Acid, Hydrochloric Acid or Iodine, etc.), instruments could be affected by rust, corrosion, oxidation and discoloration.

Clean the instruments with a gauze and alcohol in order to wipe off any residual or debris of composite material. This makes easier the ultrasonic cleaning and avoids permanently harming the surface finish of the instruments with the manual removal of any debris when dried.

STAINLESS STEEL INSTRUMENTS can be cleaned by manual cleaning, thermo-disinfector, ultrasonic cleaning and autoclave sterilization.

Heat sterilization: stainless steel instruments can be heat sterilized by not exceeding 350°F/177°C according to autoclave manufacturer's instructions.

POLYMER HANDLE INSTRUMENTS can be cleaned by manual cleaning, thermo-disinfector, ultrasonic cleaning and sterilization autoclaves.

Heat sterilization: polymer handle instruments can be heat sterilized by not exceeding 275°F/135°C according to autoclave manufacturer's instructions.

Polymer handle instruments are NOT compatible with dry heat or rapid dry heat sterilizers.

ANODIZED ALUMINUM INSTRUMENTS can be cleaned by manual cleaning, thermo-disinfector and sterilization autoclaves separately from stainless steel instruments.

Do not clean anodized aluminium instruments by ultrasonic cleaning.

Heat sterilization: anodized aluminium instruments can be heat sterilized by not exceeding 350°F/177°C according to autoclave manufacturer's instructions.

TITANIUM INSTRUMENTS can be cleaned by manual cleaning, thermo-disinfector and sterilization autoclaves separately from stainless steel instruments.

Do not clean titanium instruments by ultrasonic cleaning.

The color of the products made in aluminium may be damaged by the use of some chemical cleaners. Avoid extremely alkaline or extremely acid chemicals, as well products that contain Sodium or Potassium. Read carefully the instructions on the chemicals you use for the cleaning and always pay special attention to the incompatibilities with aluminum. Use chemical solutions with pH between 4 and 8.

Heat sterilization: titanium instruments can be heat sterilized by not exceeding 350°F/177°C according to autoclave manufacturer's instructions.

# INSTRUCTIONS: USE, CARE AND MAINTENANCE

## CLEANING AND STERILIZATION PROCEDURES

**IMPORTANT:** Follow carefully the instructions procedures provided by the sterilization equipment and by the cleaning solutions manufacturers.

### 1 INSTRUMENT MANUAL CLEANING

Dirt and residuals have to be removed from the instruments. Use a gauze and alcohol in order to wipe off any residual or debris of composite material.

Multiple-part instruments should be disassembled or rather opened.

Pre-rinse with hot water at around 95°F/35°C.

Inlay the instruments into hot water for at least 5 minutes.

Clean them with a soft brush under hot water until no residues can be seen taking special care of cavities, boreholes or hinges.

Inlay the instruments into an appropriate disinfection solution with a non-corrosive neutral pH. Use approved cleaning solutions only. Never use household bleach or stain and tartar remover. Do not use any abrasive brushes or materials to clean instruments.

Rinse with hot water at around 95°F/35°C to remove the disinfection solution from the instruments.

### 2 ULTRASONIC CLEANING

Use ultrasonic cleaning for 15 minutes at 104°F/40°C with enzymatic or mild detergent (a neutral pH cleaning solution).

Solution should be changed every 8 hours (at least once a day) to avoid microorganisms to accumulate.

Note: ultrasonic cleaning will not remove hardened cement or composite debris. See previous instrument cleaning procedure to remove cement or composite while still soft and not dried.

Rinse instruments thoroughly under stream of hot water at around 95°F/35°C and dip in alcohol after rinsing.

Thoroughly dry instruments prior to sterilization to prevent stains, spots, rust, corrosion and discoloration.

### 3 INSTRUMENT STERILIZATION

**IMPORTANT:** Instruments need to be cleaned and thoroughly dried before they are wrapped and sterilized to avoid stains, spots, rust, corrosion and discoloration.

Hinged instruments: always keep all hinged instruments in the open position during sterilization.

To prevent rust, corrosion and stiff joints and to ensure smooth operation: forceps, rongeurs, scissors, pliers, orthodontic pliers and all other hinged instruments should be lubricated with the proper lubricant (CORICAMA Lubricating Oil – do not use household lubricants or lubricants not suitable for medical use).

- Sterilize by not exceeding 350°F/177°C (275°F/135°C for polymer handle instruments) according to autoclave manufacturer's instructions.
- Drying and cooling time: at least 10 minutes
- Use open or perforated containers, do not use closed/not perforated containers
- Unwrapped items become contaminated after cycle
- Special care for plastic and rubber items that could be damaged.

Further recommendations to avoid stains, spots, rust, corrosion and discoloration:

- Use only distilled water for reservoir as hard water may leave deposits
- Sterilizer chamber and filters should be cleaned weekly or per manufacturer recommendations
- Do not overload and keep instruments and cassettes slightly separated on the racks within the chamber

# INSTRUCTIONS: USE, CARE AND MAINTENANCE

- Keep in separated trays instruments made of different metals (stainless steel, aluminium, titanium, chrome, etc.)
- Stains, spots or rust contamination may occur when there are already other contaminated instruments in the sterilizer: sterilize contaminated instruments separately
- A sterilization exceeding the suggested temperature and timing weakens the temper of the instrument (lowering its performance) and darkens the instrument with a yellow/brown color similar to oxidation.

## INSTRUMENT STORAGE

Keep the sterilized instruments wrapped and sealed inside their sterilization pouch, and store them in a dry, clean and dust-free environment with moderate temperatures from 41°F/5°C to 104°F/40°C.

## INSTRUMENT HANDLING

GAMMAFIX® sterilization cassettes allow to move instruments without touching or damaging the instruments and reducing the chance for injuries.

- Instruments can be systematically organized according to treatment avoiding to spend time looking for missing instruments.
- Instruments are kept together through cleaning, rinsing and drying processes reducing the potential for breakage or loss.
- Cassettes with instruments are ready to use or storage after being wrapped and placed in autoclave for sterilization.





**CORICAMA**<sup>®</sup>  
since 1873

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# TERMS AND CONDITIONS

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For specific info regarding an instrument, search for the Art. No. on [www.coricama.it](http://www.coricama.it)

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You may not use devices, programs, methodologies or automatic algorithms or manual processes to capture, copy or monitor any part of the Website or the Documents and Information Materials; it is also forbidden to reproduce or circumvent the navigational structure or presentation of the Website, Documents and Information Materials or their Contents to obtain or groped to obtain materials, documents or information through any means not intentionally made available by CORICAMA. CORICAMA reserves the right to block any activity of this type. The User must refrain from trying to obtain unauthorized access to any part or features of the Website, or to any other system or network connected to the Website or any CORICAMA server, as well as to the services offered on or through the Website, through techniques of hacking, interception of passwords or any other illegal means. It is forbidden to probe, scan or test the vulnerability of the Website or any network connected to it, and to breach the security or authentication measures. It is not allowed to perform operations of reverse lookup, to trace or seek to trace the origin of information relating to any User or visitor to the Website, or any customer CORICAMA. It is also forbidden to use the Website or the services and information made available or offered through the Website in order to disclose any relevant information about third parties. The User agrees to refrain from taking any action that imposes an unreasonable or disproportionately large load on the infrastructure of the Website or on the systems and networks of CORICAMA, or on the systems or networks connected to the Website or to CORICAMA. The User agrees not to use any device, software or routine to interfere or groped to interfere with the proper working of the Website or any transaction being conducted on the same, as well as with the use of the

Website by third parties. The User further agrees not to use the Website or the Documents and Informational Material for activities prohibited by law or by these Terms and Conditions, as well as to refrain from soliciting the performance of any illegal activity or violation of CORICAMA's or other rights.

## Jurisdiction, applicable law and court

Any dispute between the parties relating to this contract shall be brought before the court of Pordenone – ITALY.

<http://coricama.it/en/general-conditions-of-sale/>

## **General Conditions of Sale & Return**

These general conditions are related to the purchase of products CORICAMA.

By placing an order through the Website or through the other designated ways, the User declares to have read and accepted all Terms and Conditions. To allow for a Purchase Order from the Website it is necessary that the User is registered with the Website and has provided some simple data useful for the order management such as: full name/company name, e-mail address, phone number, shipping address and billing information. The User is strictly forbidden to provide false and/or invented data in the registration process required for the execution of this sale agreement and the subsequent communications; the personal data and e-mail must be only the User's real personal data and not some other third person. It is expressly forbidden to make double entries corresponding to a single person or enter data of third parties.

The invoice is issued by CORICAMA through the courier or sent by e-mail at the time of shipment or delivery of the Products.

The User raise CORICAMA, from any liability arising from incorrect financial documents because of errors in the data provided by the User, being the User

# TERMS AND CONDITIONS

the sole responsible for the proper communication in case of changes and/or the correct insertion.

## Sales Prices

All prices of the products reported on the Website, do NOT include VAT. The Price applied to the Products and Services is the price shown on the Website at the time of the Purchase Order, without any consideration of previous bids or any Price changes that might occur.

## Shipping Costs

The delivery of the Products is subject to payment by the purchaser of the Products and related services and set out in the Purchase Order.

The Shipping Costs and expenses relating to additional services made available by CORICAMA through third parties (customs clearances, certificates, etc.), Are charged to the customer and will be added and adequately detailed in the Purchase Order.

CORICAMA is not responsible for damage caused by the carrier to the products purchased.

## Delivery time

Products purchased and available will be shipped within 7 days from the time of the Purchase Order receipt by CORICAMA. You can check the status of delivery through the tracking of the Product through a link or tracking number communicated to the email address of the User at the time of shipment.

## Delivery methods

CORICAMA will deliver the products selected and ordered by express courier at the address indicated by the User.

Any particular impediment or condition regarding delivery relatively to access roads to the address indicated that should prevent or make more difficult the

delivery itself, it must be communicated by the User on the Purchase Order in the "notes" field. In case of impossibility to deliver the product due to lack of information from the User, the cost incurred for non-delivery and storage of the product will be charged to User.

The delivery, unless otherwise agreed in writing between the parties, shall be in the working hours of all days except holidays. The User is required to make him available for the receipt of the products to avoid any additional charges for non-delivery by the courier that will be charged on the User itself.

Upon delivery, the User should check the number of packages and that the packaging of the Products is intact, not damaged, nor wet or altered. Once the transport document of the Courier has been signed, the User cannot make any objection about the amount and integrity of what has been received. In case of discrepancy, the same should be reported on the courier transport document and confirmed within seven (7) days by email to CORICAMA: info@coricama.it.

Despite the packaging intact, the products must be checked within 7 (seven) days from their receipt. Any hidden defects must be reported in writing by email to CORICAMA. Each claim reported after these terms, will not be taken into consideration.

## Payment

Payment can be made by BANK/TT/swift or credit card under the conditions described below.

CORICAMA allows the User to make the payment online by credit card in complete safety thanks to an automatic encryption of information and the assistance of an external provider that adopts technology systems to ensure the highest levels of reliability, security, protection and confidentiality in the transmission of information via the web.

The charge to your credit card will be debited upon confirmation of the purchase order by CORICAMA.

# TERMS AND CONDITIONS

In the event that, for whatever reason, payment of the amount owed by the User proves impossible, the sales process is automatically cancelled resulting in the cancellation of the purchase order.

## Product Availability

You can buy the products currently on-line in the Site. If the demand exceeds the amount available for a given article or there were specific requests for products not currently available, CORICAMA will accept the purchase order limited to what is actually available and will agree with the User if the Products and quantity ordered will be available or not in the future.

## Right of withdrawal / cancellation of purchase order – Consumer

The right to withdraw without penalty is applicable only for purchases made through e-commerce to the sole consumers such as “the natural person acting for purposes unrelated to their business or profession.” Companies and professionals with VAT cannot invoke the right of withdrawal.

To exercise the right of withdrawal, the User must inform CORICAMA within 7 (seven) days since the product has been delivered by filling out the form RMA from the Website or by sending the form RMA to the email address info@CORICAMA.it (evidence shall be the delivery date indicated on the letter from the courier’s vehicle).

CORICAMA will send to the User an email confirmation for the withdrawal, with the return authorization code (RMA).

Within the following 7 (seven) days the User shall transcribe the return authorization code (RMA) on the form RMA and send back the products to CORICAMA srl, Via Maniago 103 – 33085 Maniago (PN) – Italy, together with a printed copy of the form RMA filled in and with the return authorization code (RMA).

The return authorization code (RMA) must be clearly shown on the outside of the box. Shipments without return authorization code (RMA) will be rejected.

The risks and the direct costs of returning the goods will be borne by the User.

The price of the returned Product, minus the delivery costs, will be refunded within 30 days from the date of withdrawal or the date of receipt of the Product by CORICAMA, using the same means of payment used by you for the initial transaction. If the User wants the refund through a different mean of payment, the User will be charged of any additional costs arising from the different mean of payment. The repayment is suspended until receipt of the returned Product.

The product must be returned intact NOT used, solely manipulated to establish the nature, characteristics and functioning of the product.

If the returned Product is:

- damaged (for example with sign of wear, abrasion, scuffing, scratching, deformation, etc.)
- used more than necessary to establish the nature, characteristics and functioning of the Product
- not complete with all its accessories (outer and/or the original inner packaging, labels, leaflets / instructions / notes / manuals, etc.)

the return of the Product will not be accepted and the product will be sent back to the User.

CORICAMA, will not compensate the User in the event of theft, loss or damage to the Product in the process of restitution. It is recommended to use carriers that provide the tracking number and ensure the tracking of the package during transport.

If the Product is damaged during transport, CORICAMA will give notice to the User within 7 (seven) days of receipt of the Product in his warehouses, to enable him to file a timely complaint against the carrier and to obtain reimbursement of the value of the Product (if insured); in this case the product will be made available to the User cancelling the request for withdrawal.

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To limit damage to the original package, we recommend, when possible, to put it in another box on which the return authorization code (RMA) can be written; It should be avoided in all cases the attachment of labels or tapes directly on the original product packaging.

If the package and/or the original packaging are damaged, CORICAMA will deduct from the refund a percentage up to 10% of the value of the refund to compensate for cost of restoration.

## Right of withdrawal / cancellation of purchase order – Companies and professionals with VAT number

If the return is due to an error in the Order by the User (Companies and professionals with a VAT number), an amount equal to 30% of the total return value will be deducted as cancellation expenses. The amount already paid cannot be refunded and will give rise to a voucher having the validity of one year from its date of issue. After this deadline, no deduction can be applied to subsequent orders.

## Responsibility

CORICAMA will not be held liable for delays or for non-fulfilment of contractual obligations caused, directly or indirectly, by causes of force majeure beyond its control, such as: natural phenomena of particular intensity, wars, embargoes, strikes, unforeseen government authorities restrictions etc. In case of force majeure, the parties will agree to cancel or suspend the contract.

CORICAMA will not be held liable for any damages, losses and consequential, incidental costs, indirect or compensatory damages (including, but not limited to, interruption or loss in the business activity, or loss in earnings) even if their possible existence has been disclosed, suffered as a result of the delayed delivery or non-execution of the sale agreement for the reasons mentioned above, or for any damages, losses and costs incurred as a result of the use or inability to use of the products purchased.

CORICAMA will not be held liable for any loss or damage due to delays, slowdowns and interruptions in the e-commerce service of the Website.

CORICAMA will not be held liable for any damage that, directly or indirectly, could occur to persons, things or animals as a result of misuse of the product.

<http://coricama.it/en/warranty-and-support-options/>

## **Warranty and support options**

CORICAMA is at the top of its category for the quality of its Products.

CORICAMA guarantees that the Products will be free from defects in design and materials and conform to the descriptions published on the Website or on Documents and Information Materials for a period of 2 (two) years from the date of delivery of the Products to the User.

Defects and non-compliances must be reported no later than 7 (seven) days from their discovery, by filling the [form RMA](#) from the Website or by sending it by e-mail to [info@CORICAMA.it](mailto:info@CORICAMA.it), with the following information:

- Item Code Number
- Lot Number
- Quantity for each Item / Lot
- Description of the defect and/or non-compliances OR “error in the order”
- No. of Purchase Invoice
- Date of Purchase Invoice proving the date of purchase
- Description of use done
- Description of sterilization done
- At least n.1 Document or Image (MANDATORY) of the product

Following receipt of the form filled with the information above requested and accompanying pictures/documentation, CORICAMA will evaluate the defects

# TERMS AND CONDITIONS

and non-compliances reported and will decide whether to authorize the return of the product.

If the return of the product is authorized, CORICAMA will provide the return authorization code (RMA No.) to the User by email to the address specified in the form RMA.

The product must be returned in perfect hygienic conditions – sterile – to protect the health of workers. In particular, each product must always be returned in the sterilization pouch (sealed) after being sterilized. Products returned Non-Sterile or not sealed in the sterilization pouch will not be accepted.

The return (authorized by CORICAMA) will be made by the User at his own expense within 7 (seven) days from the receipt of the return authorization code (RMA No.) to:

CORICAMA srl, Via Maniago 103 – 33085 Maniago (PN) – Italy

The form RMA filled with the information above requested and completed with the return authorization code (RMA No.) sent by CORICAMA to the User by email must be included in the package containing the instrument to be returned.

The authorization to return the products using the return authorization code (RMA) will not in any way confirm the presence of defects or non-compliance, the existence of which will be determined after the return following CORICAMA evaluation.

The risks and the direct costs of returning the goods will be borne by the User.

CORICAMA, will not compensate the User in the event of theft, loss or damage to the Product in the process of restitution. It is recommended to use carriers that provide the tracking number and ensure the tracking of the package during transport.

If the Product is damaged during transport, CORICAMA will give notice to the

User within 7 (seven) days of receipt of the Product in his warehouses, to enable him to file a timely complaint against the carrier and to obtain reimbursement of the value of the Product (if insured); in this case the product will be made available to the User.

After the receipt and evaluation of the Product by CORICAMA, if a defect or noncompliance is recognized, CORICAMA will decide to repair or replace the Product, or to reimburse the User the price paid for the purchase of the Product.

In case of repair or replacement, the current warranty period will not be interrupted or zeroed.

If CORICAMA will decide to reimburse the User the price paid for the purchase of the Product, the amount will be deducted from the purchase price of a new product CORICAMA.

## Disclaimer of Warranty

Are excluded from this guarantee the defects of the Products arising from:

- Failure to follow the instructions found inside the product package or on the Website
- Improper or inappropriate use (use of force, overload, changes made by the user, wrong destination of use, negligence)
- Consequential losses or damages arising from circumstances and/or events caused by force majeure, which in any case cannot be attributed to defects in materials or manufacturing of the product.
- Defects due to negligence and/or incorrect and/or lack of maintenance.
- Defects caused by incorrect cleaning and sterilization (stains and/or traces of rust or rust caused by non-compliance with the timing, temperature and procedures of disinfection and sterilization).
- Defects attributable to natural wear and tear of the Product.

The execution of our obligations, described above, imply in any case the return by the User of products are they delivered in error, non-compliant, damaged or defective.







**CORICAMA**<sup>®</sup>  
since 1873

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