# Dental Instruments
## Dentales Instrumente

Probes & Explorers
Cotton, Dressing and Endo Locking Pliers
End and Side Nippers, Bar Bending Pliers
Wire, Arch & Clasp Bending Pliers
Copper Ring & Bridge Removing Pliers
Crown Pliers and Contouring Pliers
Spatulas and Matrix Retainers
Excavators
Instruments for Amalgam
Amalgam Instruments
Burnishers
Plastic Filling Instruments
Cement Spatulas
Rubber Dam

Scalers
Files
Universal Pliers
Extracting Forceps
Scalple Handles
Gracy curettes
Dressing Scissors
Root Elevators
Cartridge Syringes
Impression Trays
Mouth Mirrors
Cheek Holder
Cotton & Dressing Tweezers
Periodontia Instruments
Wax, Porcelain and Modeling Carvers Instruments

Talha Brothers & Co.
QUALITY MEDICAL INSTRUMENTS

Talha Brothers & Co.
QUALITY MEDICAL INSTRUMENTS

Opposite Govt. Christian
Girls High School, Daska
Road, Haji Pura
Sialkot - Pakistan

Tel:0092-52-3574766
info@talhabrothers.com
www.talhabrothers.com

Dear Customer's

Thank you for choosing **TALHA BROTHERS & CO.** and taking the time to look at our newest Surgical Instrumens catalogue.

Since 1996 we have been working successfully in the medical field.We try to serve you better and make things easier for you. Please make best use of this catalogue for ordering products and services required.

We constantly try to upgrade the qulaity of instruments and equipments. We need your unending suggestions intended for the improvements of quality and services of our products. Your suggestions are necessary, to serve you better - pleasently - effeciently and reliably.

Your suggesions to improve the contents of this catalogue are most welcome.

**TALHA BROTHERS & CO.** brings you the best of instrumens for most of surgery needs. Years of experience of our manufacturing process we make sure that we bring you the high quality instruments at reasonable prices. We trust in continuous improvement in product quality and customer service.

You will find a wide variety of instruments in this Prospectus, Fiber Optic Products, Laryongscopes Blades, Cardiovascular, ENT, Maxillo Facial, ect,.....

Thanks you for being with us, supporting us for the last 15 years.

C.E.O

Sehr geehrte Kunden

Vielen Dank für Ihr **TALHA BROTHERS & CO.** und sich die Zeit nehmen, um unser neuestes Surgical Instrumens Katalog anschauen.

Seit 1996 haben wir bereits erfolgreich im medizinischen field.We versuchen Sie besser zu bedienen und die Dinge einfacher für Sie. Bitte stellen Sie am besten in diesem Katalog für die Bestellung Produkte und Dienstleistungen erforderlich.

Wir versuchen ständig, die qulaity von Instrumenten und Geräten zu aktualisieren. Wir brauchen Ihre unendliche Vorschläge für die beabsichtigte Verbesserungen von Qualität und Service unserer Produkte. Ihre Vorschläge sind notwendig, um Sie besser bedienen - angenehm - effizient und zuverlässig.

Ihre suggesions den Inhalt dieses Katalogs zu verbessern sind herzlich willkommen.

**TALHA BROTHERS & CO.** bringt Ihnen das Beste aus instrumens für die meisten der Operation braucht. Jahrelange Erfahrung unseres Herstellungsverfahrens stellen wir sicher, dass wir bringen Sie die qualitativ hochwertige Instrumente zu vernünftigen Preisen. Wir vertrauen auf die kontinuierliche Verbesserung in der Produktentwicklung Qualität und Kundenservice.

Hier finden Sie eine Vielzahl von Instrumenten in diesem Prospekt, Fiber Optic Products, Laryongscopes Blades, Herz-Kreislauf-, HNO, Kiefer Facial, ect,.....

Dank Ihnen, dass Sie mit uns, unterstützen uns in den letzten 15 Jahren.

C.E.O

**TALHA BROTHERS & CO.**

## Production & Quality

All Medical instruments of our product are manufactured by well-qualified and experienced skilled workers with special craftsmanship and by use of most modern machines and equipment. On this circumstance we only use materials which meet our high quality standards.

Our Quality Management is an necessary component in our long-term company strategy in which every single employee is involved and which is supported by a common feeling. Every **TALHA BROTHERS & CO.** employee feels himself responsible for performance of quality no matter in which department he is active.

## Produktion & Qualität

Alle Instrumente und Geräte aus unserem Sortiment werden von geschulten und erfahrenen Fachkräften mit handwerklichem Geschick unter Einsatz modernster Maschinen und Anlagen hergestellt. Dabei kommen ausnahmslos Materialien zum Einsatz, die unseren besonders hohen Qualitätsstandards genügen.

Unser Qualitätsmanagement ist ein essentieller Bestandteil unserer langfristigen Unternehmensstrategie, in die jeder einzelne Mitarbeiter eingebunden ist und die von einem Wir-Gefühl getragen wird. Unabhängig vom jeweiligen Arbeitsplatz, fühlt sich jeder Mitarbeiter für die Einhaltung der Qualität verantwortlich.

## Guarantee

All **TALHA BROTHERS** Instruments are unconditionally guaranteed against defects in material and workmanship. Any instruments which proves defective when used for its intended surgical purpose, will be replaced or repaired at no cost.

## Garantieren

Alle **TALHA BROTHERS** Die Instrumente sind bedingungslos gegen Defekte in Material und Verarbeitung garantiert. Alle Instrumente, die als defekt erweisen, wenn für den vorgesehenen chirurgischen Zweck verwendet werden, werden ersetzt oder repariert werden ohne Kosten.

CNC Wire Cut

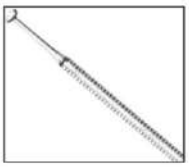
Passivation

Production

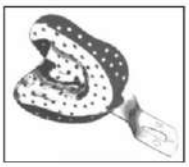
QC Inspection

**Table of Content**
Übersichtstafel


**BURNISHERS,PLASTIC FILLING INSTRUMENTS**
POLIERINSTRUMENTE,INSTRUMENTE FÜR PLASTISCHE FÜLLUNGEN 55 - 63



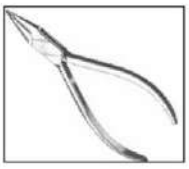
**IMPRESSION TRAYS**
ABDRUCKLÖFFEL 64 - 66



**WAX INSTRUMENTS**
WACHSINSTRUMENTE 67 - 71

**RIVETING HAMMERS, HORN AND FLASK MALLETS**
NIET-, HORN-UND KÜVETTENHÄMMER 72

**TECHNIC PLIERS**
TECHNIKZANGEN 73 - 78



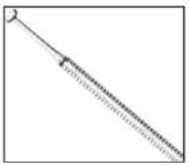
**SPRING CALIPERS**
FEDERLEHREN 79

**SILICON HAND INSTRUMENTS**
SILIKON HAND INSTRUMENTE 80 - 85

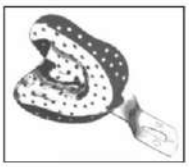
**BONE SURGER**
KOCHENCHIRURGIE 86 - 90

**Table of Content**
Übersichtstafel


**BURNISHERS,PLASTIC FILLING INSTRUMENTS**
POLIERINSTRUMENTE,INSTRUMENTE FÜR PLASTISCHE FÜLLUNGEN 55 - 63



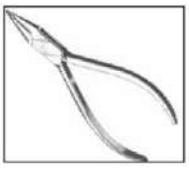
**IMPRESSION TRAYS**
ABDRUCKLÖFFEL 64 - 66



**WAX INSTRUMENTS**
WACHSINSTRUMENTE 67 - 71

**RIVETING HAMMERS, HORN AND FLASK MALLETS**
NIET-, HORN-UND KÜVETTENHÄMMER 72

**TECHNIC PLIERS**
TECHNIKZANGEN 73 - 78



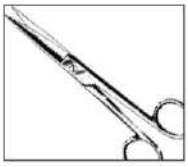
**SPRING CALIPERS**
FEDERLEHREN 79

**SILICON HAND INSTRUMENTS**
SILIKON HAND INSTRUMENTE 80 - 85

**BONE SURGER**
KOCHENCHIRURGIE 86 - 90

**Table of Content**
Übersichtstafel

**SURGERY INSTRUMENTS**
CHIRURGIE INSTRUMENTE 90 - 96



If any customer's required "Ergo" Extracting Forceps Pattern Handle, Please add "E" at the end of Article/Catalogue Numbers.

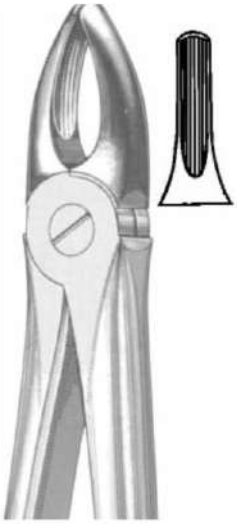
Wenn ein Kunde die erforderlichen "Ergo" Zahnzangen Pattern Handle, fügen Sie bitte "E" am Ende des
Artikels / Katalog Numbers

**EP.001.00**
Fig. 1

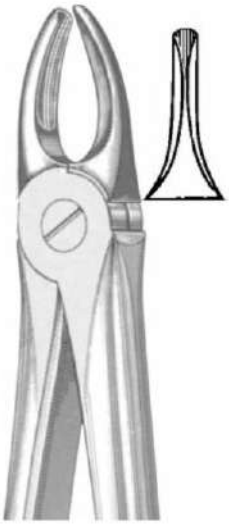
**EP.001.00E**
Fig. 1

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

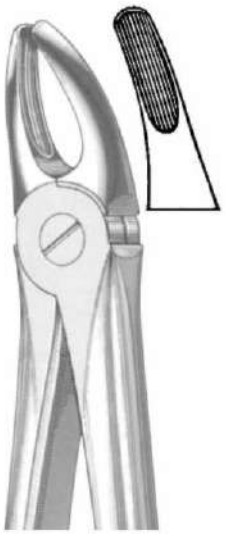
**EP.001.00**
Fig. 1



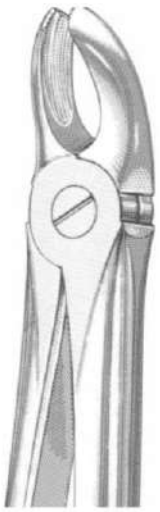
**EP.002.00**
Fig. 2



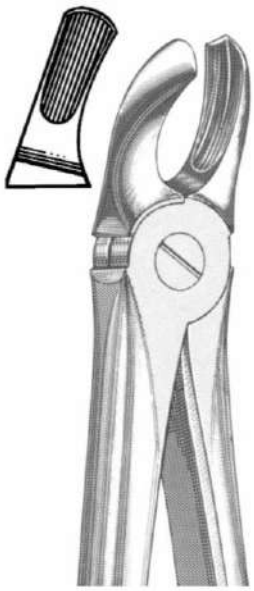
**EP.003.00**
Fig. 3



**EP.007.00**
Fig. 7



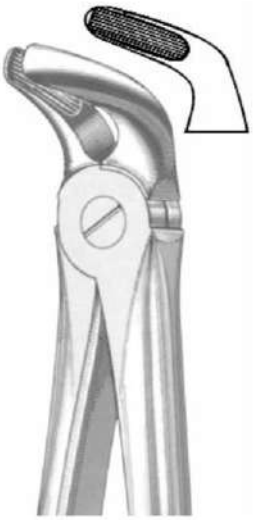
**EP.017.00**
Fig. 17



**EP.018.00**
Fig. 18

**EP.004.00**
Fig. 4

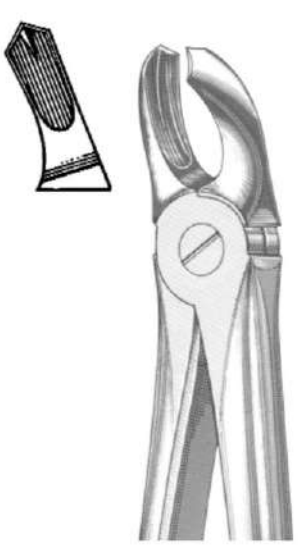
**EP.013.00**
Fig. 13



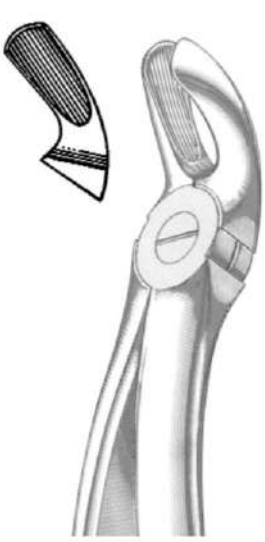
**EP.008.00**
Fig. 8

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

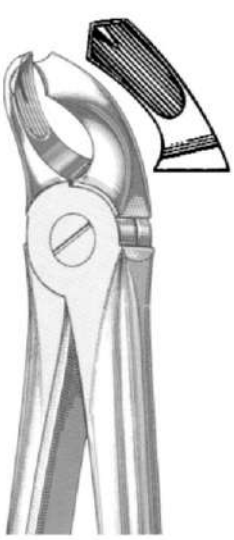




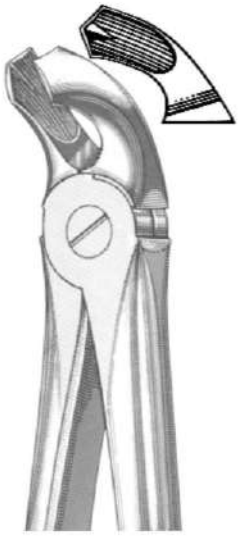
**EP.018.01**
Fig. 18 A



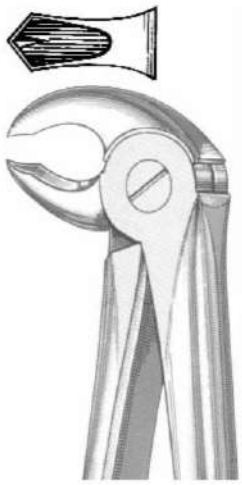
**EP.019.00**
Fig. 19



**EP.020.00**
Fig. 20



**EP.021.00**
Fig. 21



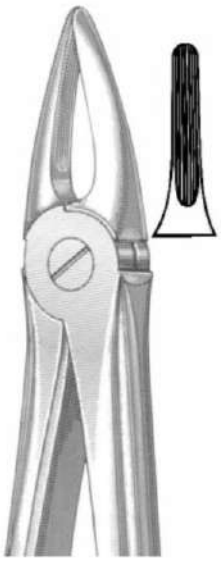
**EP.022.00**
Fig. 22

**EP.023.23**
Fig.23

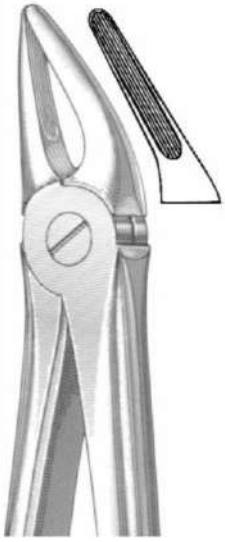
**EP.024.24**
Fig. 24

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

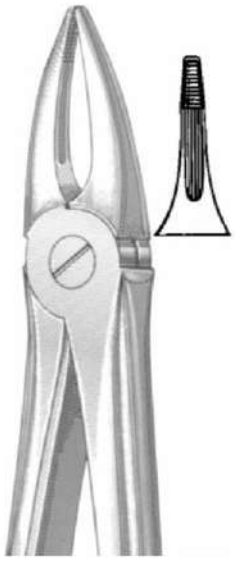




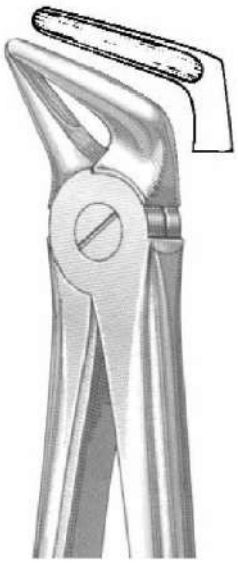
**EP.029.00**
Fig. 29



**EP.030.00**
Fig. 30



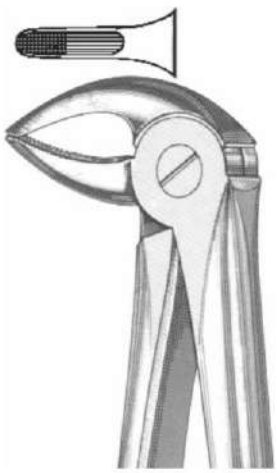
**EP.029.07**
Fig. 29N



**EP.031.00**
Fig. 31

**EP.033.00**
Fig. 33

**EP.033.01**
Fig. 33A

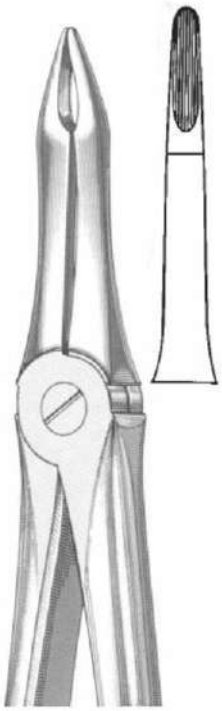


**EP.033.03**
Fig. 33C

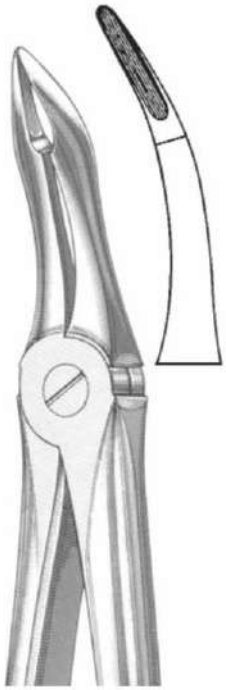
Mod.Martin
**EP.033.06**
Fig. 33M

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

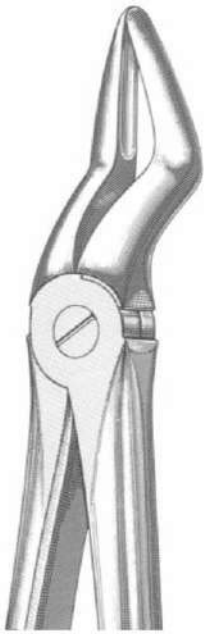
EXTRACTING FORCEPS, ENGLISH PATTERN / ZAHNZANGEN, ENGLISCHE FORM



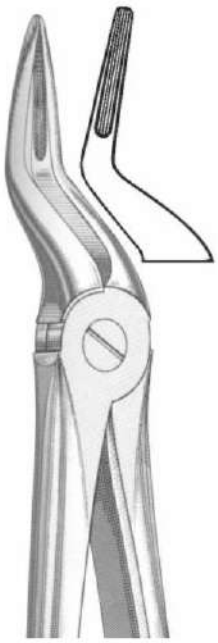
**EP.041.00**
Fig. 41



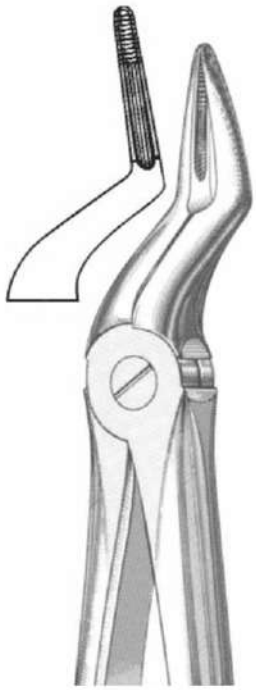
**EP.044.00**
Fig. 44



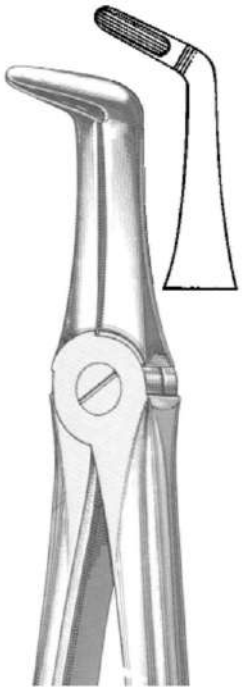
**EP.051.00**
Fig. 51



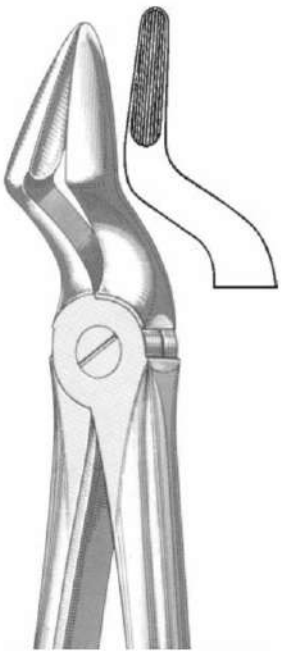
**EP.051.01**
Fig. 51A



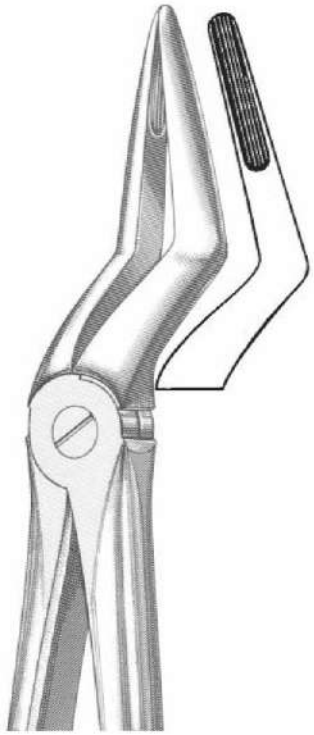
**EP.051.03**
Fig. 51C



**EP.045.00**
Fig. 45



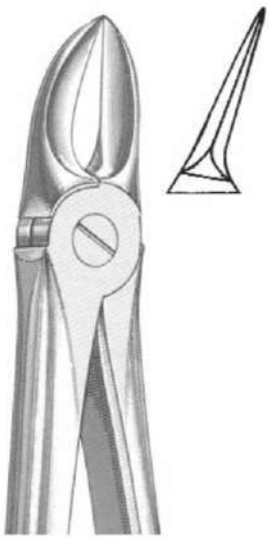
**EP.052.00**
Fig. 52



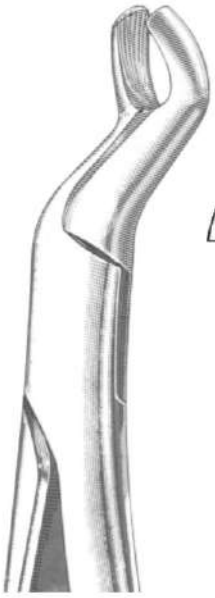
Mod.Martin
**EP.051.06**
Fig. 51M

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

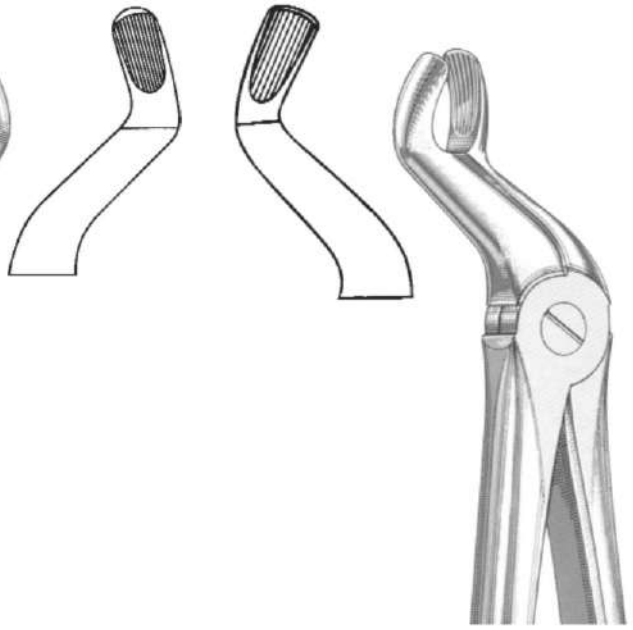




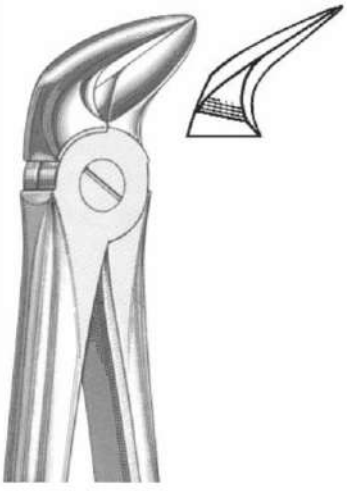
**EP.055.00**
Fig. 55



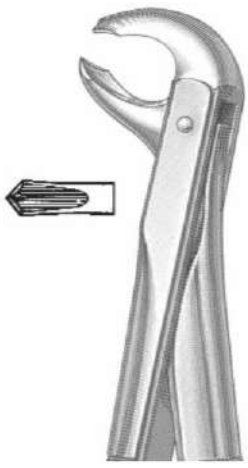
**EP.067.00**
Fig. 67



**EP.067.01**
Fig. 67A



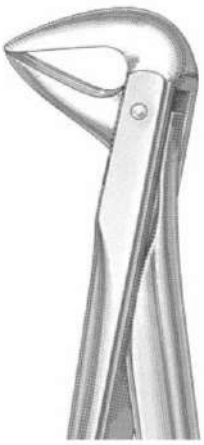
**EP.056.00**
Fig. 56



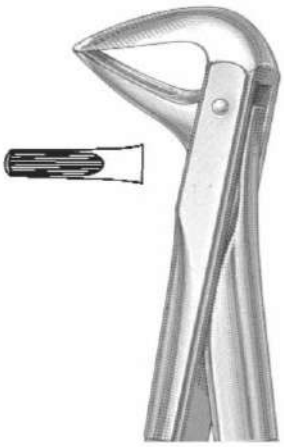
**EP.073.01**
Fig. 73

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

EXTRACTING FORCEPS, ENGLISH PATTERN / ZAHNZANGEN, ENGLISCHE FORM

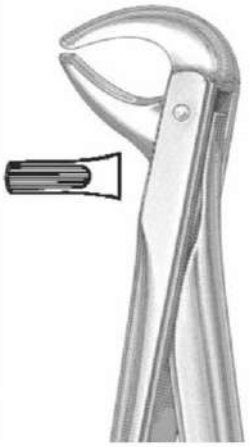


**EP.074.00**
Fig. 74

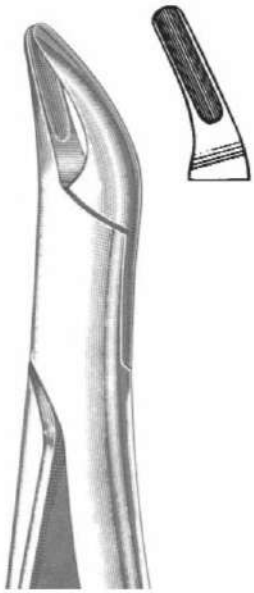


**EP.074.06**
Fig. 74M

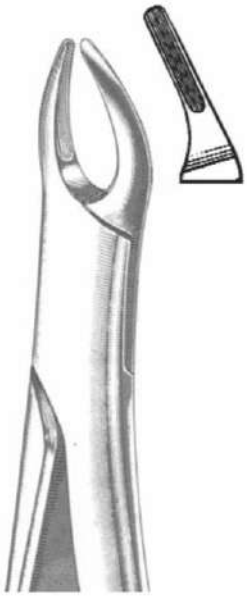
**EP.074.07**
Fig. 74N



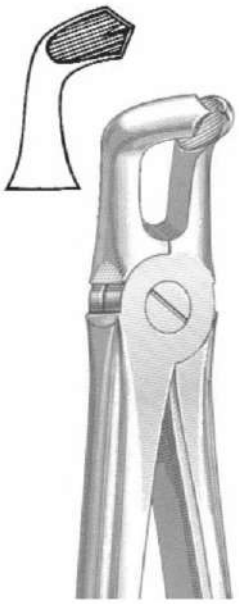
**EP.075.00**
Fig. 75



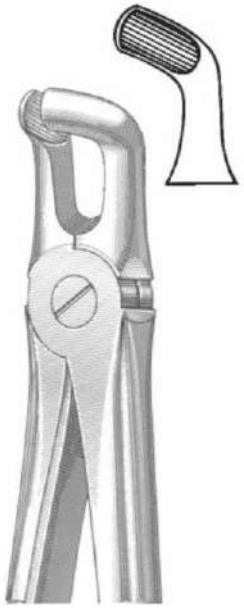
LAWRENCE READ
**EP.076.00**
Fig. 76



LAWRENCE READ
**EP.076.07**
Fig. 76N



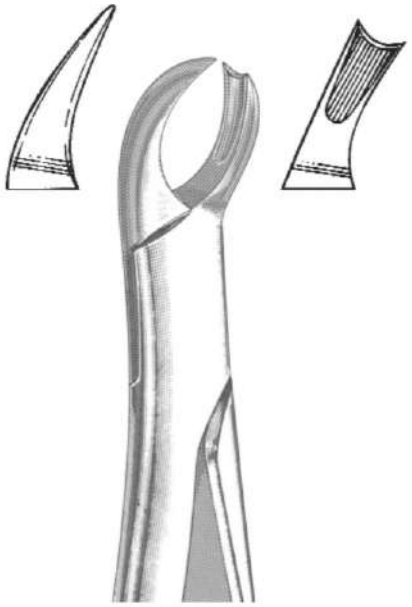
**EP.079.00**
Fig. 79



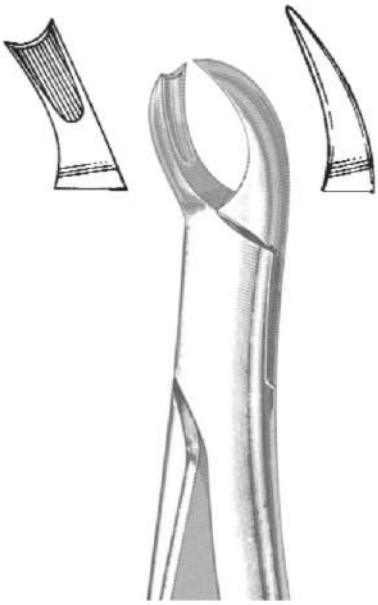
**EP.079.01**
Fig. 79A

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile





**EP.089.00**
Fig. 89

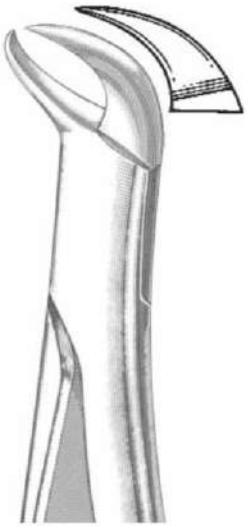


**EP.090.00**
Fig. 90

**EP.086.01**
Fig. 86A

**EP.086.02**
Fig. 86B

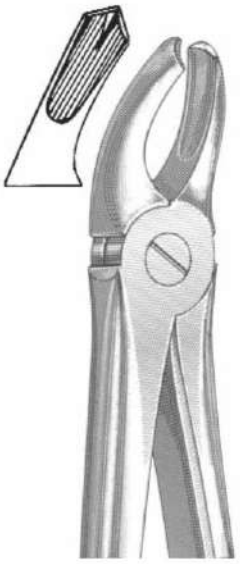
**EP.086.03**
Fig. 86C



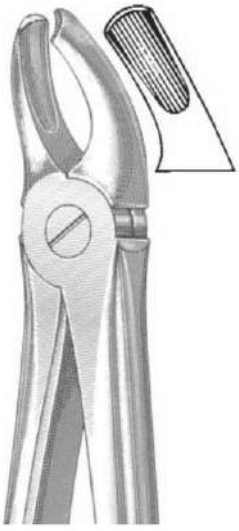
**EP.087.00**
Fig. 87

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

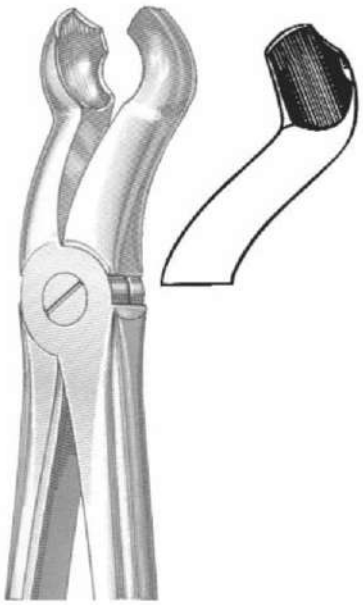




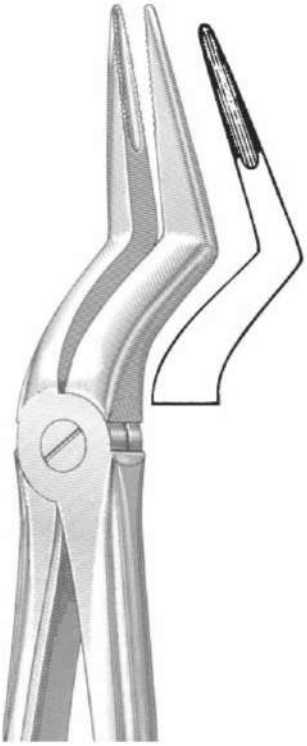
**EP.094.00**
Fig. 94



**EP.095.00**
Fig. 95



**EP.121.00**
Fig. 121



**EP.235.00**
Fig. 235

**EP.233.00**
Fig. 233

**EP.099.00**
Fig. 99

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

EXTRACTING FORCEPS, ENGLISH PATTERN / ZAHNZANGEN, ENGLISCHE FORM

**EP.367.01**
Fig. 67A

**EP.373.00**
Fig. 73

**EP.374.00**
Fig. 74

**EP.374.01**
Fig. 74N

**EP.379.00**
Fig. 67

**EP.313.00**
Fig. 13

**EP.313.01**
Fig. 13S

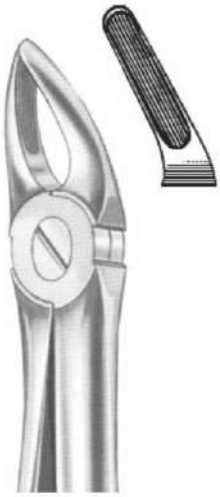
**EP.322.00**
Fig. 22

**EP.333.00**
Fig. 33

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

**EP.301.00**
Fig. 1

**EP.302.00**
Fig. 2



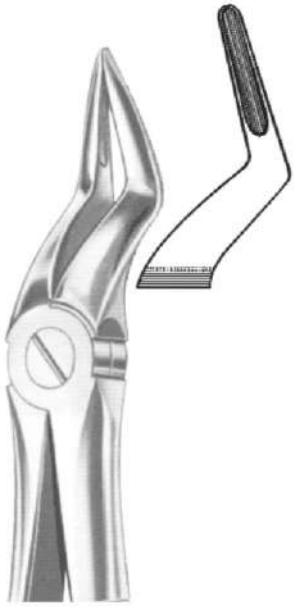
**EP.307.00**
Fig. 7

**EP.330.00**
Fig. 30

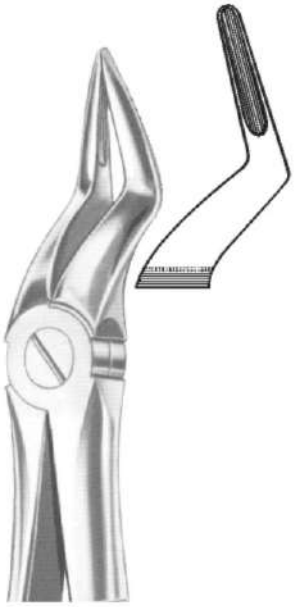
**EP.339.00**
Fig. 39

**EP.317.00**
Fig. 17

**EP.318.00**
Fig. 18



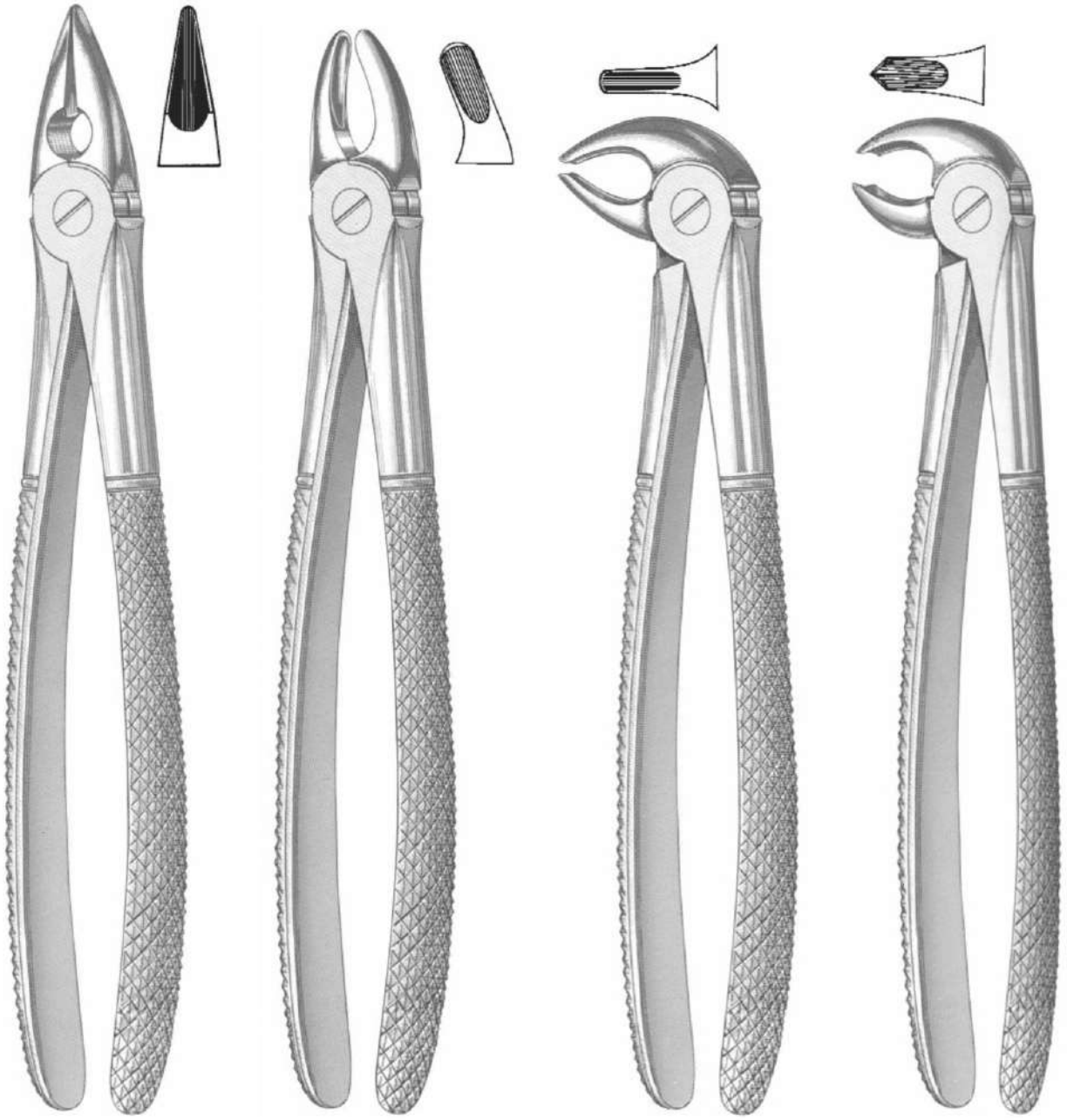
**EP.351.00**
Fig. 51



**EP.351.01**
Fig. 51A

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile





MEAD
**EP.381.00**
Fig.1MD

MEAD
**EP.382.00**
Fig.2MD

MEAD
**EP.383.00**
Fig.3MD

MEAD
**EP.384.00**
Fig.4MD

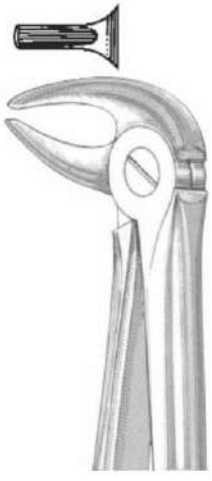
**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

EXTRACTING FORCEPS, ENGLISH PATTERN / ZAHNZANGEN, ENGLISCHE FORM

**EP.637.00**
Fig.37

**EP.629.09**
Fig.29S

**EP.630.09**
Fig.30S



**EP.613.09**
Fig.13S

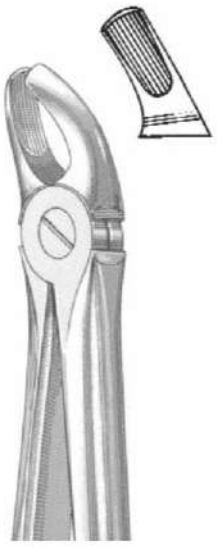
**EP.622.09**
Fig.22S

**EP.633.09**
Fig.33S

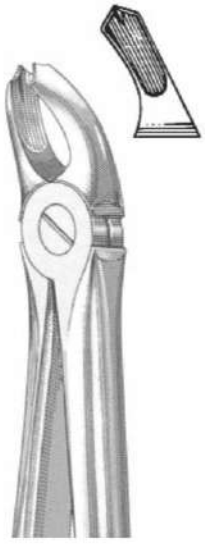
**EP.638.00**
Fig.38

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

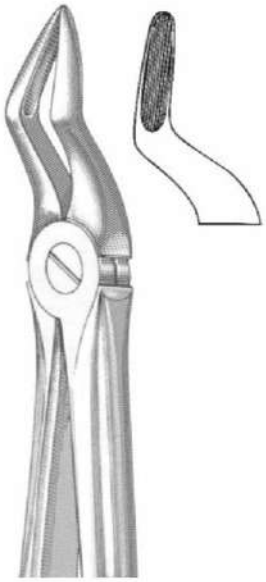




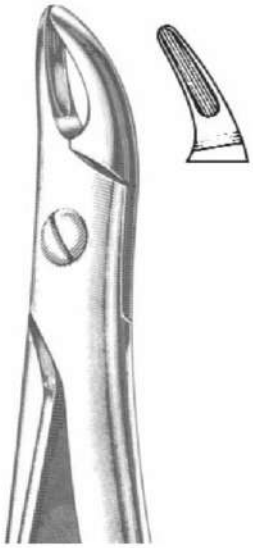
**EP.639.00**
Fig.39



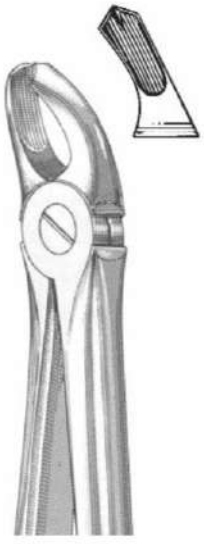
**EP.639.01**
Fig.39A



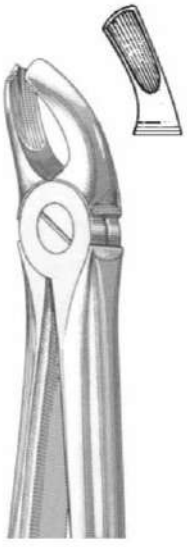
**EP.651.09**
Fig.51S



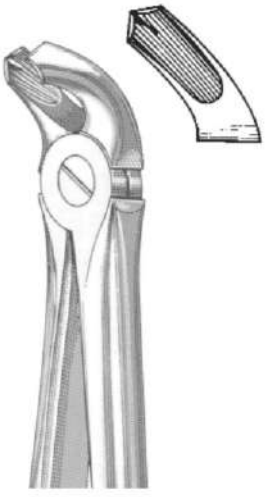
LAWRENCE READ
**EP.676.09**
Fig.46S



**EP.639.05**
Fig.39L



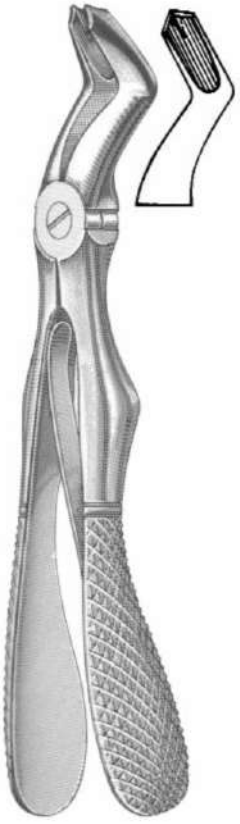
**EP.639.08**
Fig.39R



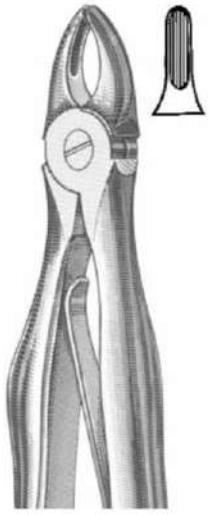
**EP.640.00**
Fig.40

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

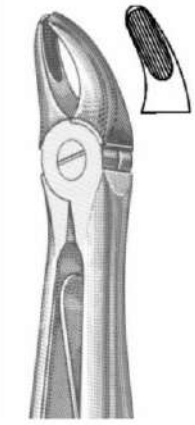
EXTRACTING FORCEPS, ENGLISH PATTERN for CHILDREN / KINDERZAHNZANGEN, ENGLISCHE FORM



KLEIN
**EP.703.00**
Fig.3

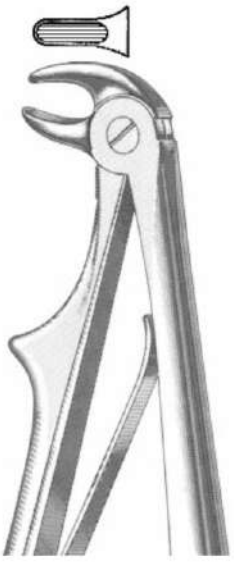


KLEIN
**EP.737.00**
Fig.137

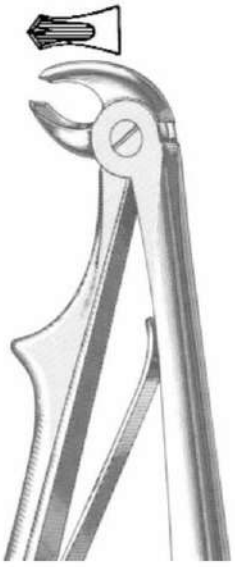


KLEIN
**EP.739.00**
Fig.139

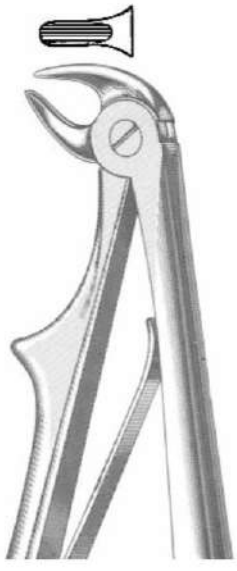
KLEIN
**EP.751.09**
Fig.51S



KLEIN
**EP.705.00**
Fig.5



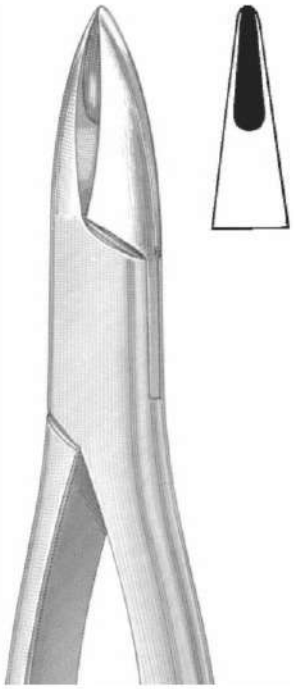
KLEIN
**EP.706.00**
Fig.6



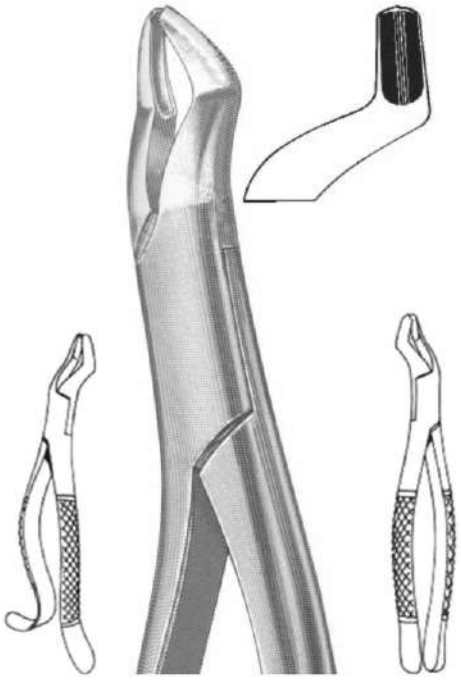
KLEIN
**EP.707.00**
Fig.7

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

STANDERD
**AP.001.00**
Fig.1

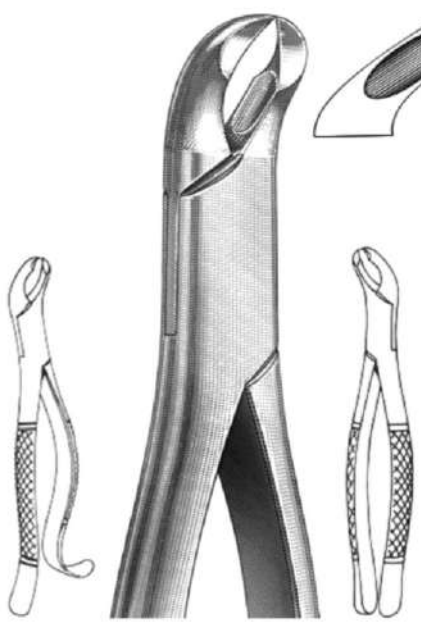


HENAHAN
**AP.001.01**
Fig.1A



**AP.010.04**
Fig.10H

**AP.010.09**
Fig.10S



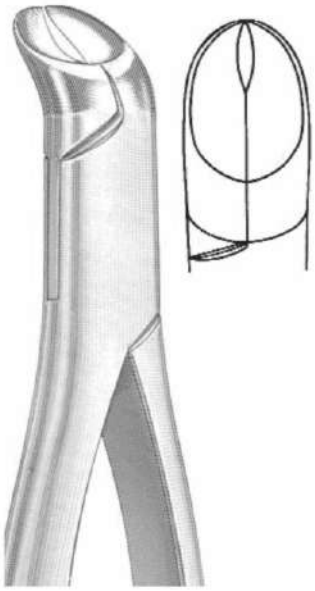
**AP.003.04**
Fig.3

WOOD WARD

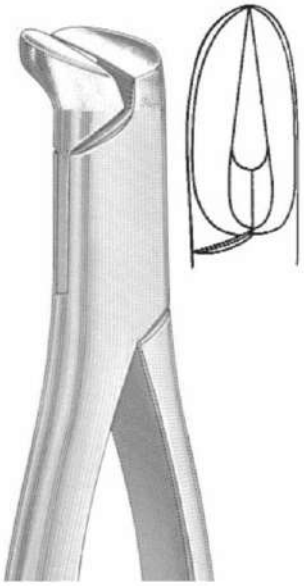
**AP.003.09**
Fig.3S

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

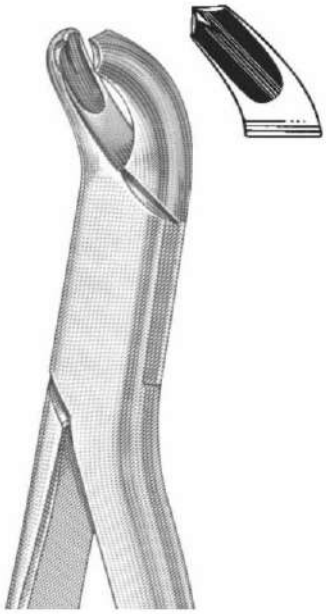




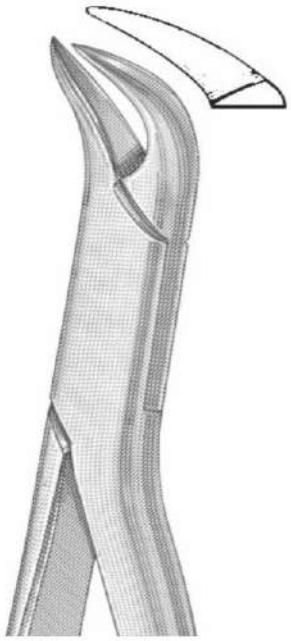
PHYSICK
**AP.005.00**
Fig.5



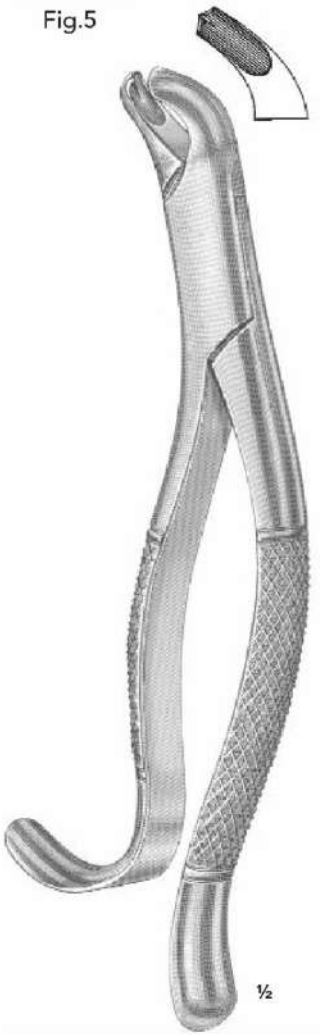
**AP.006.00**
Fig.6



HARRIS
**AP.015.00**
Fig.15



**AP.016.00**
Fig.16




HARRIS
**AP.018.08**
Fig.18R

HARRIS
**AP.018.05**
Fig.18L

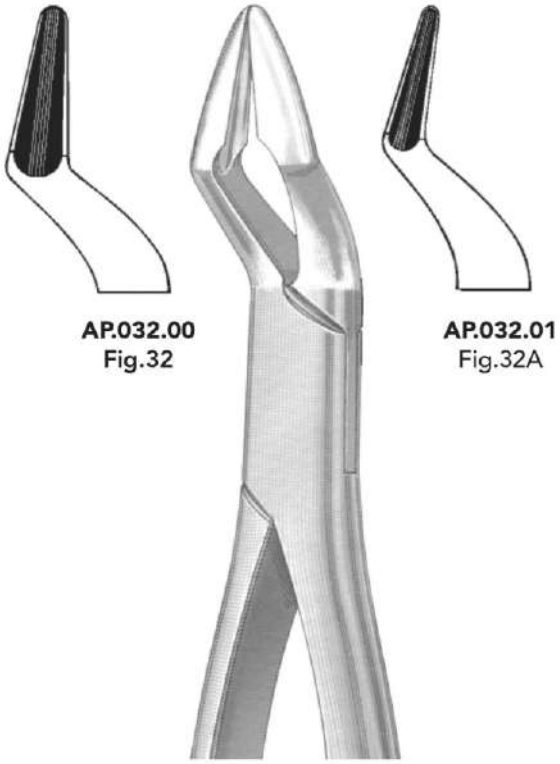
**AP.016.09**
Fig.16S

**AP.017.00**
Fig.17

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

**AP.024.00**
Fig.24

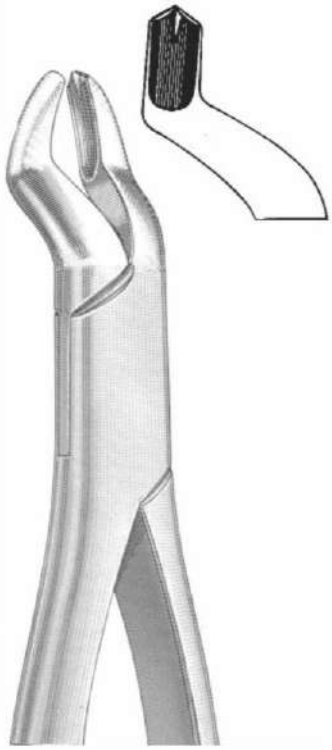
**AP.027.00**
Fig.27



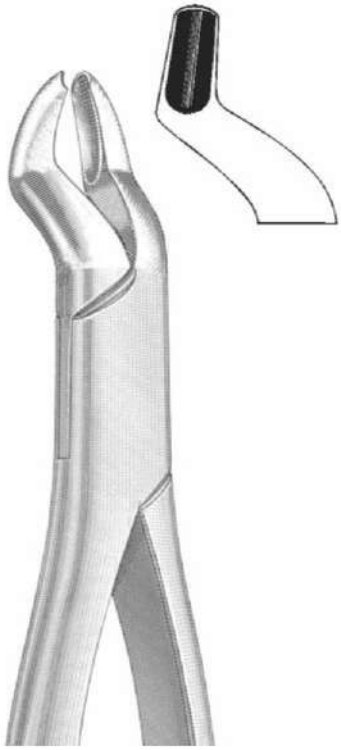
**AP.032.00**
Fig.32

**AP.032.01**
Fig.32A

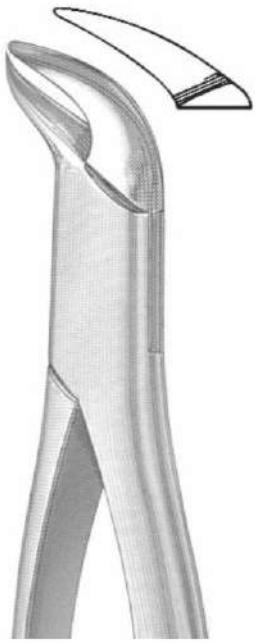
PARMLY



**AP.053.05**
Fig.53L



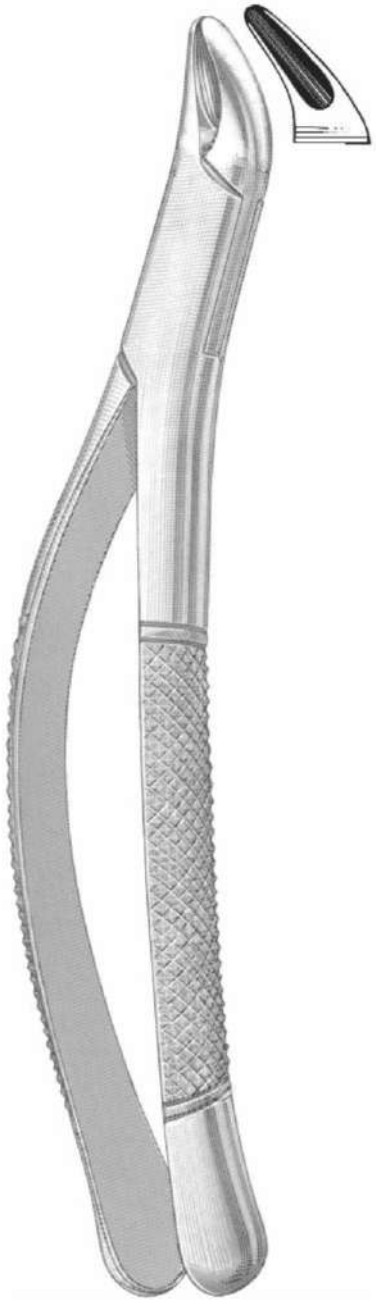
**AP.053.08**
Fig.53R



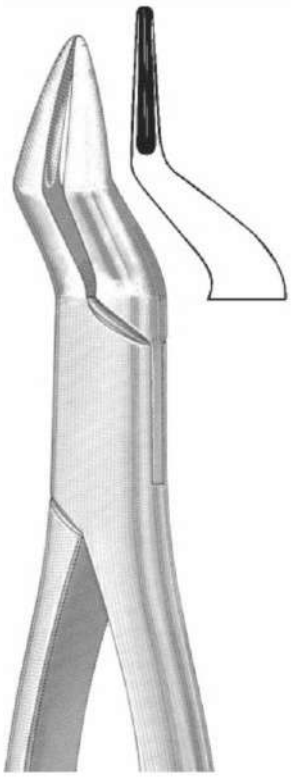
**AP.023.00**
Fig.23

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

EXTRACTING FORCEPS, AMERICAN PATTERN / ZAHNZANGEN, AMERIKANISCHE FORM

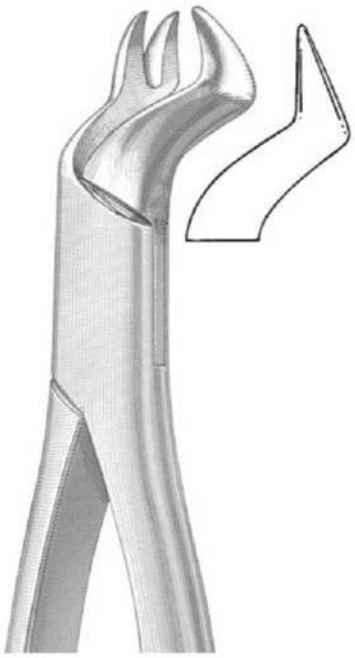


**AP.062.00**
Fig.62



**AP.065.00**
Fig.65

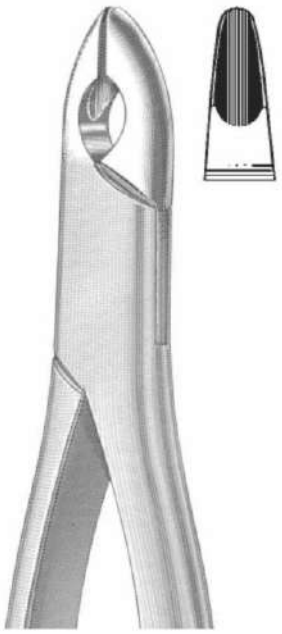
THOMES
**AP.069.00**
Fig.69



NEVIUS
**AP.088.05**
Fig.88L

NEVIUS
**AP.088.08**
Fig.88R

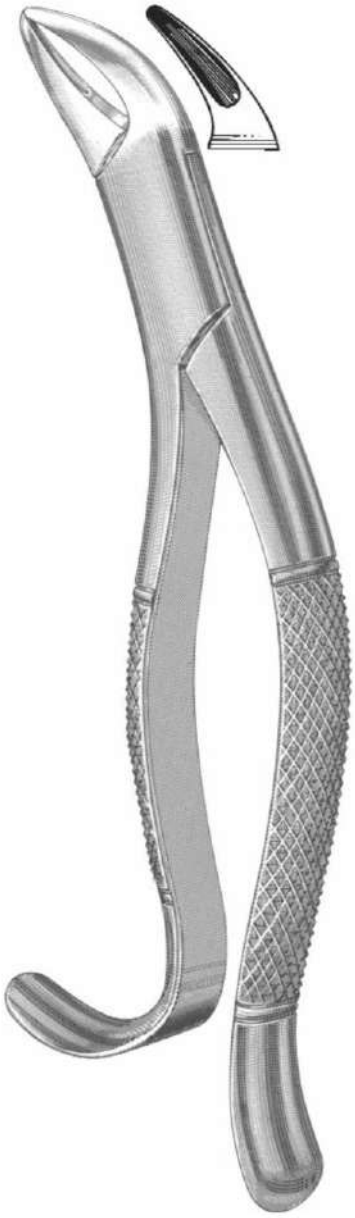
KELLS
**AP.099.01**
Fig.99A



KELLS
**AP.099.03**
Fig.99C

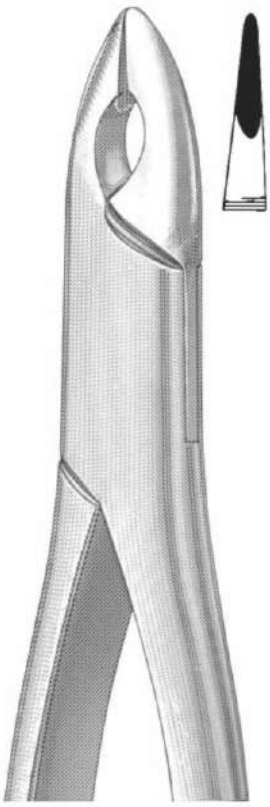
**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

HULL
**AP.101.00**
Fig.101



**AP.103.00**
Fig.103

NEVIUS
**AP.110.04**
Fig.110



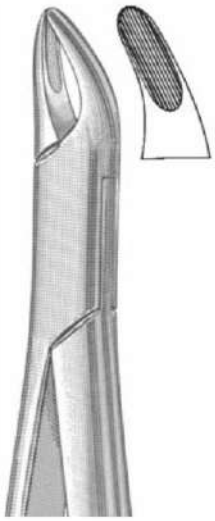
NEVIUS
**AP.110.09**
Fig.110

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

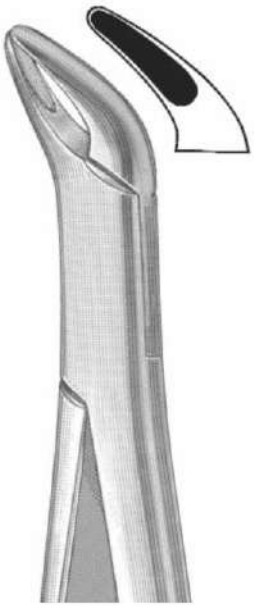
EXTRACTING FORCEPS, AMERICAN PATTERN / ZAHNZANGEN, AMERIKANISCHE FORM

CRYER
**AP.150.00**
Fig.150

CRYER
**AP.150.01**
Fig.150A



CRYER
**AP.150.09**
Fig.150S



CRYER
**AP.151.00**
Fig.151

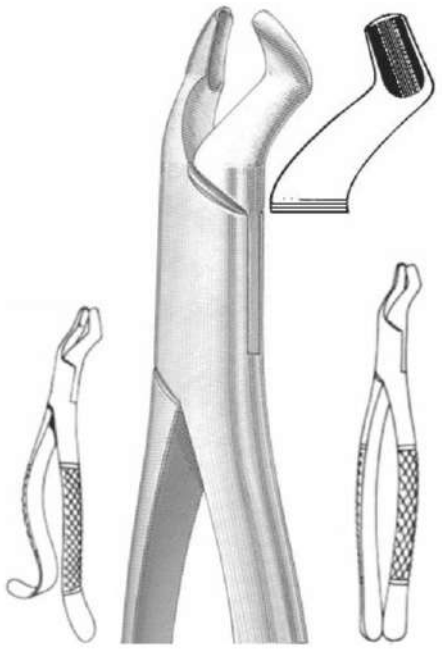
CRYER
**AP.151.01**
Fig.151A

CRYER
**AP.151.09**
Fig.151S

**AP.203.00**
Fig.203

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

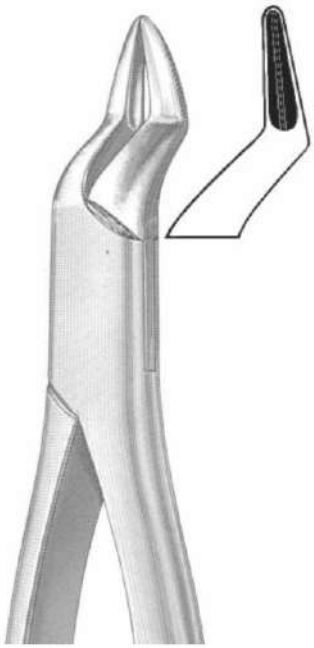




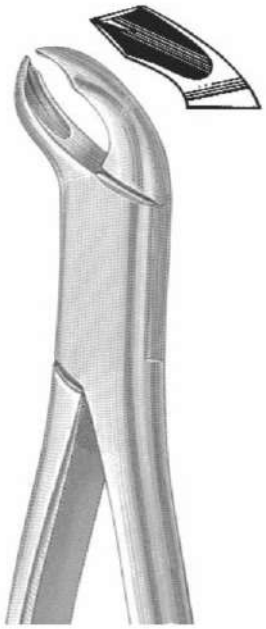
**AP.210.04**
**Fig.210H**



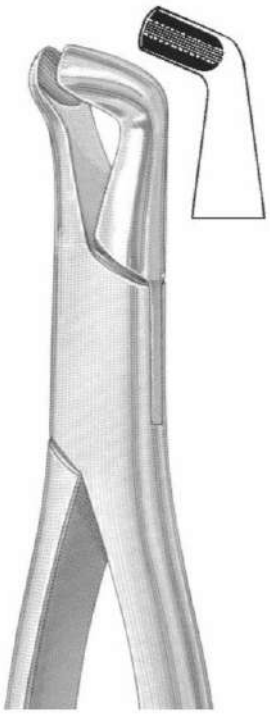
**AP.210.09**
Fig.210S



**AP.286.00**
Fig.286



**AP.217.00**
Fig.217



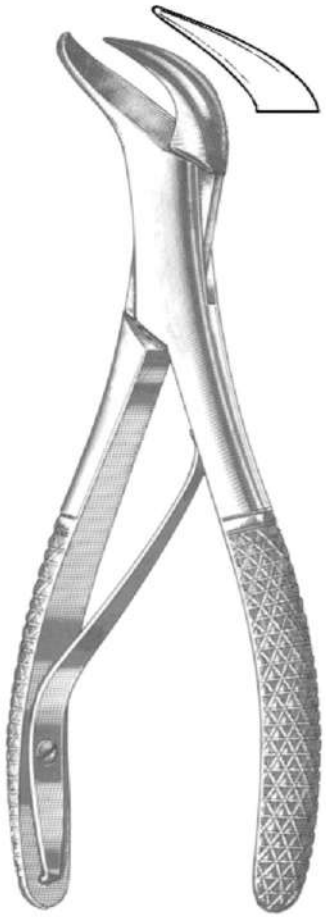
**AP.222.00**
Fig.222

WITZEL
**AP.501.00**
Fig.501

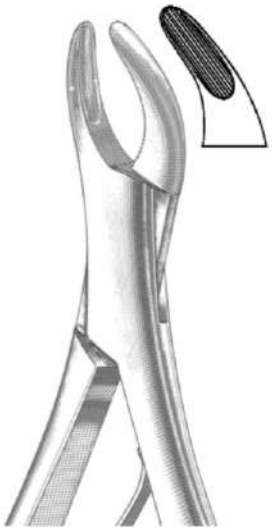
WITZEL
**AP.502.00**
Fig.502

**Extracting Forceps,Upper Jaw and Lower Jaw**
Zahnzangen, Obere Maulteile und untere Maulteile

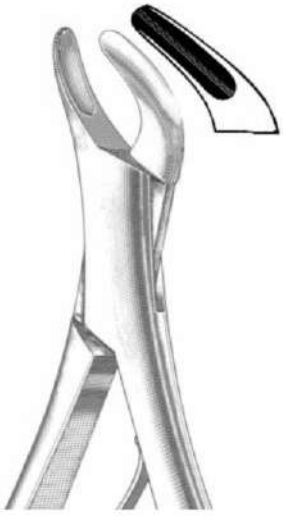
**AP.817.09**
Fig.17SK



**AP.823.09**
Fig.23SK



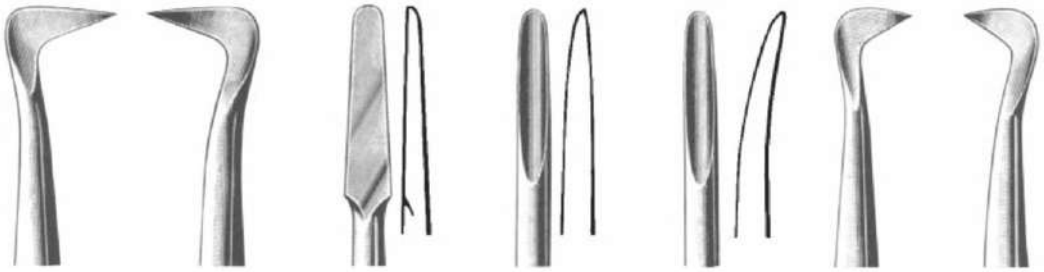
**AP.850.09**
Fig.150SK



**AP.851.09**
Fig.151SK

## Root Elevators
Wurzelheber





SELDIN **EV.001.05** Fig.1L

SELDIN **EV.001.08** Fig.1R

SELDIN **EV.002.00** Fig.2

SELDIN **EV.003.00** Fig.3

CRYER **EV.003.01** Fig.3A

SELDIN **EV.004.05** Fig.4L

SELDIN **EV.004.08** Fig.4R

CRANE PICK **EV.006.00** Fig.6

MILLER **EV.008.00** Fig.8

MILLER **EV.009.00** Fig.9

MILLER **EV.010.00** Fig.10

MILLER **EV.011.00** Fig.11

CRYER **EV.012.00** Fig.12

CRYER **EV.027.00** Fig.27

CRYER **EV.028.00** Fig.28

SELDIN **EV.034.00** Fig.34

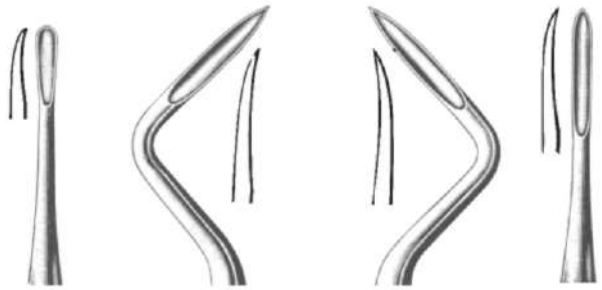
SELDIN **EV.034.09** Fig.34S

CRYER **EV.039.00** Fig.39

CRYER **EV.040.00** Fig.40

FLOHR **EV.046.00** Fig.46

WALTER F. BARRY
**EV.050.00** Fig.50 **EV.051.00** Fig.51



APICAL **EV.301.00** Fig.301

APICAL-FLOHR
**EV.302.00** Fig.302 **EV.304.00** Fig.304

APICAL **EV.304.00** Fig.304

**Root Elevators**
Wurzelheber

ELEVATOR S / AUFZÜGE

COLEMAN
**EV.405.01**
15 cm/6"

**EV.405.01**

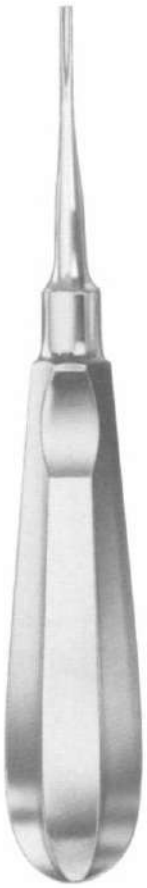
**EV.405.02**

**EV.405.03**

**EV.415.01**
2 mm

**EV.415.02**
2.5 mm

**EV.415.03**
3 mm



COUPLAND
**EV.415.01**
14 cm/5½"

FRIEDMANN
**EV.505.01**
14 cm/5½"

**EV.505.01**
Fig.1

**EV.505.02**
Fig.2

**EV.505.03**
Fig.3

## Root Elevators
Wurzelheber

HYLIN
**EV.508.01**

**EV.508.01**
4,5 mm

**EV.508.02**
3 mm

**EV.508.03**
3 mm

**EV.508.04**
3 mm

BEIN
**EV.511.01**

**EV.511.01**
3 mm

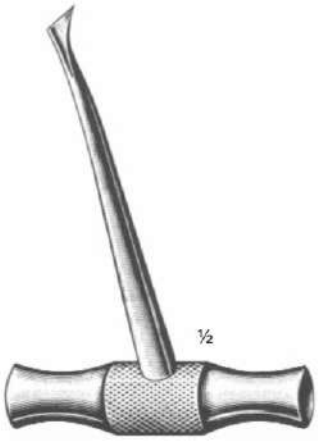
**EV.511.02**
4 mm

**EV.512.01**
3 mm

**EV.512.02**
4 mm

**EV.513.01**
3 mm

**EV.513.02**
4 mm

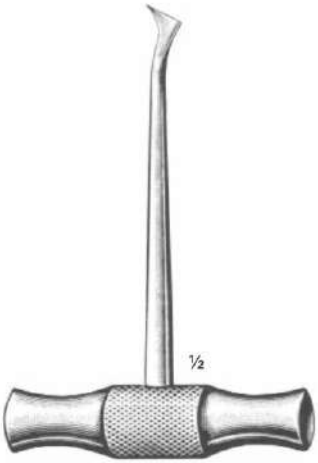


WALTER F.BARRY
**EV.533.20**

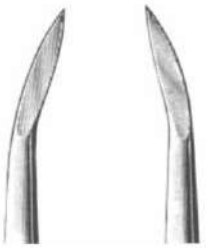
**EV.533.20** Fig.320 **EV.533.21** Fig.321

**EV.533.22** Fig.322 **EV.533.23** Fig.323

**EV.533.70** Fig.370 **EV.533.71** Fig.371



WINTER
**EV.550.05**



**EV.550.05** Fig.1L **EV.550.08** Fig.1R

**EV.551.05** Fig.11L **EV.551.08** Fig.11R

**EV.552.05** Fig.12L **EV.552.08** Fig.12R

**EV.553.05** Fig.13L **EV.553.08** Fig.13R

**EV.554.05** Fig.14L **EV.554.08** Fig.14R

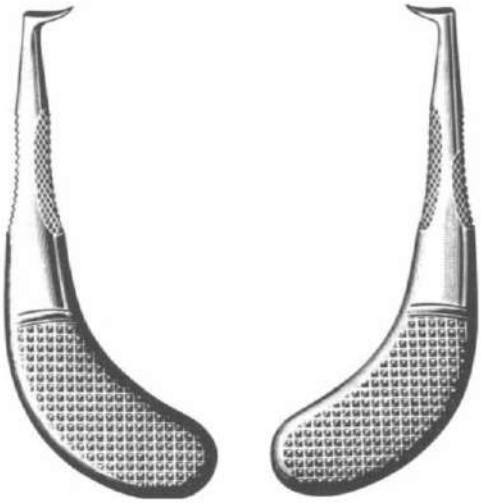
**Root Elevators**
Wurzelheber

ELEVATOR S / AUFZÜGE

LECLUSE
**EV.561.01**

**EV.567.02**

POTT
**EV.567.01**



KRALLENHEBER
**EV.571.01** **EV.571.02**

WARWICK-JAMES
**EV.576.01**

WARWICK-JAMES
**EV.576.02**

WARWICK-JAMES
**EV.576.03**

**Cartridge Syringes, Water Syringes**
Ampullenspritzen, Wasserspritzen

CS.603.02 CS.603.03

CS.602.00

CS.604.00

CS.606.00

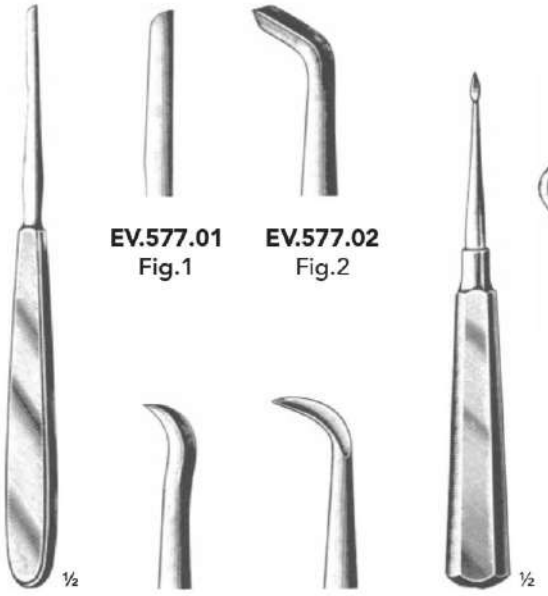
CS.608.00

CS.652.00

CS.652.01

**Root Elevators**
Wurzelheber





CHOMPRET
**EV.577.01**

**EV.577.01**
Fig.1

**EV.577.02**
Fig.2

**EV.577.03**
Fig.3

**EV.577.04**
Fig.4

CHOMPRET
**EV.582.01**
Fig.1

**EV.582.02**
Fig.2

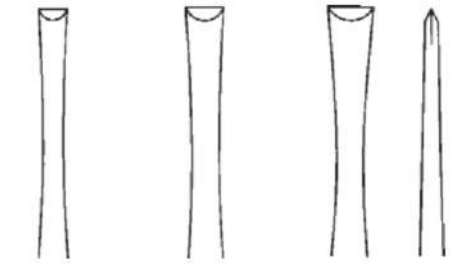
**EV.582.03**
Fig.3

HEIDEBRINK
**EV.587-01**
Fig.1

**EV.587.02**
Fig.2

**EV.587.03**
Fig.3

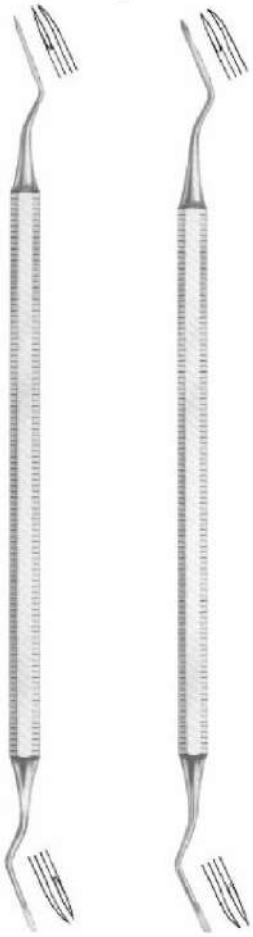
WALTER F.BARRY
**EV.590.04**
21,5 cm 9"



**EV.590.04**
4 mm

**EV.590.05**
5 mm

**EV.590.06**
6 mm



WEST
**EV.588.03**
Fig.2/3

WEST
**EV.588.06**
Fig.5/6

**Mouth Mirrors and Cheek Holder**
Mundspiegel

**MM.702.22**

**MM.703.22**

**MM.706.22**

**MM.707.22**

HILGER
**MM.715.01**
4,5 cm/1¼"

HILGER
**MM.715.0**
**0**18 cm/7"

**MM.721.01**
14 cm/5½"

MOUTH MIRRORS AND HANDLES / MUNDSPIEGEL UND GRIFFE

**Handles For Mouth Mirrors**
Mundspiegelgriffe

**MM.721.02**

SECCO
**MM.723.01**

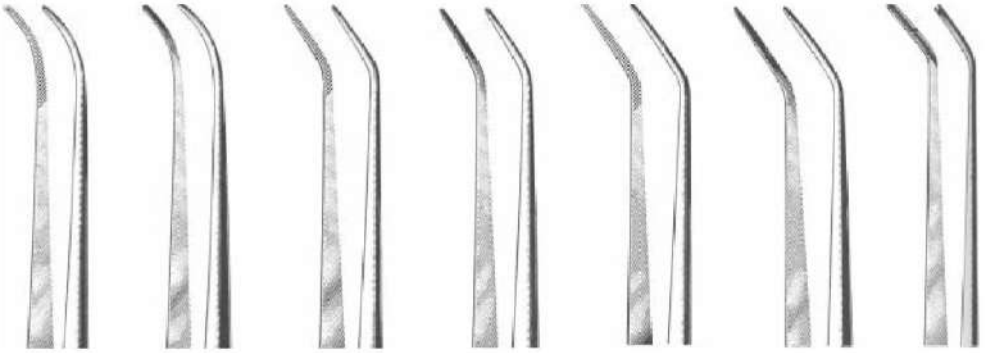
**MM.726.01**

**MM.728.01**

**MM.746.01**

## Cotton and Dressing Tweezers
Zahnpinzetten

LONDON COLLEGE
15 cm/6"



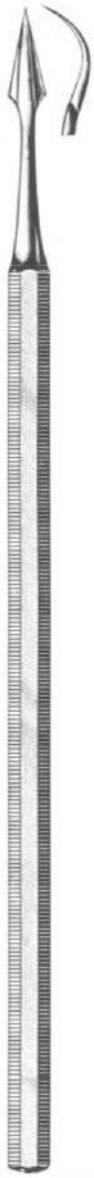
**DT.031.01** Fig.1 **DT.031.02** Fig.2 **DT.031.02** Fig.3 **DT.031.02** Fig.4 **DT.031.02** Fig.5 **DT.031.02** Fig.6 **DT.031.02** Fig.8

MERIAM
16 cm/¼"

**DT.101.01** Fig.1 **DT.101.02** Fig.2 **DT.101.03** Fig.3 **DT.101.04** Fig.4 **DT.101.05** Fig.5 **DT.101.06** Fig.6

**Scalers**
Reinigungsinstrumente





**SC.245.01**
Fig.1

**SC.245.02**
Fig.2

**SC.245.03**
Fig.3

**SC.245.32**
Fig.32

**SC.245.33**
Fig.33

**SC.245.34**
Fig.34

**SC.245.35**
Fig.33½

**SC.245.36**
Fig.34½

DARBY-PERRY
**SC.251.01**
Fig.1

**SC.251.04**
Fig.4

**SC.251.05**
Fig.5

**SC.251.06**
Fig.6

**SC.251.11**
Fig.11

WHITE
**SC.256.1**
**2**Fig.12B

JAQUETTE
**SC.271.01**
Fig.33

JAQUETTE
**SC.271.02**
Fig.34

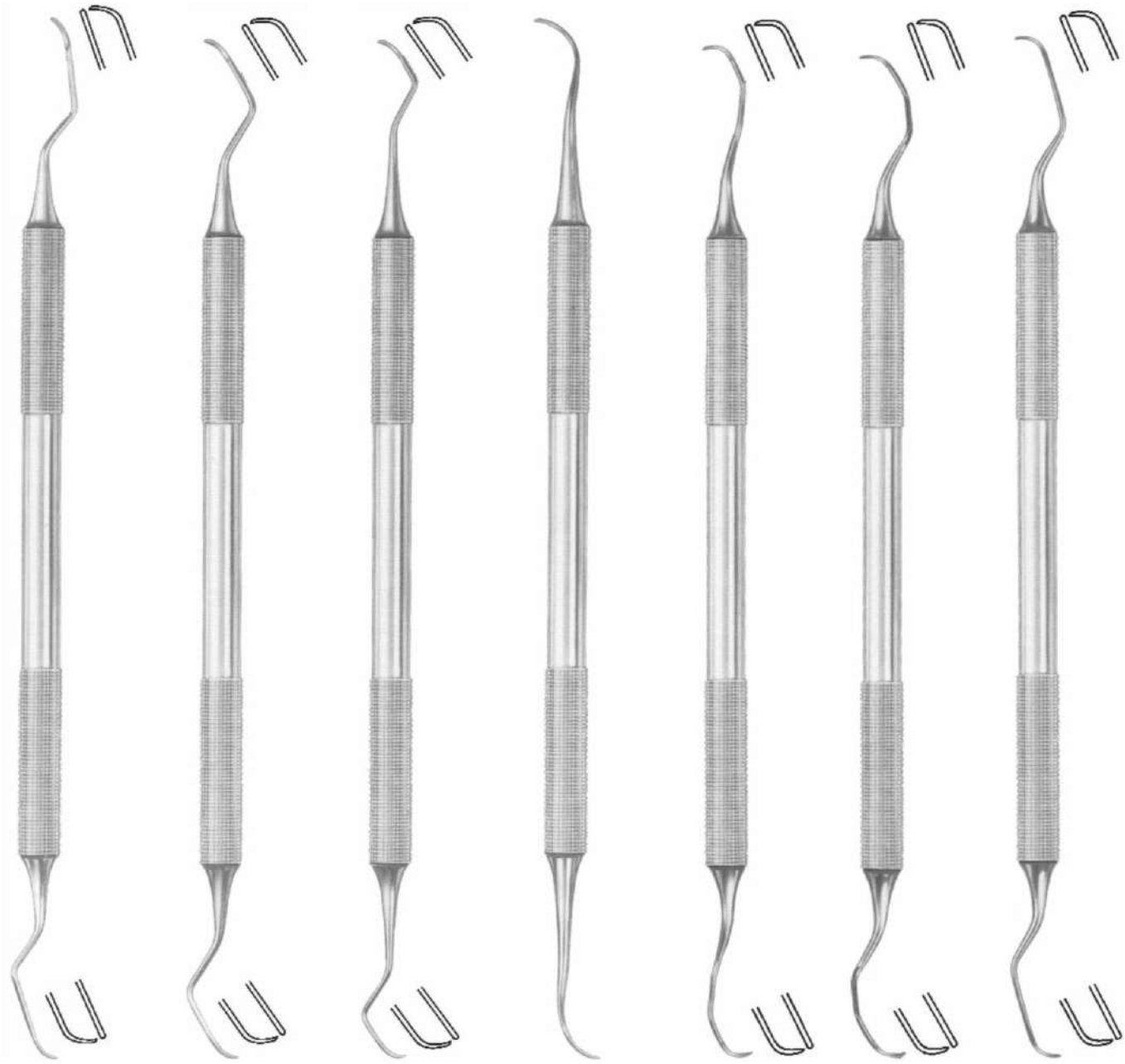
JAQUETTE
**SC.271.03**
Fig.35

McMALL
**SC.305.17**
Fig.17

McMALL
**SC.305.18**
Fig.18

**Scalers**
Reinigungsinstrumente





COLUMBIA
**SC.290.02**
Fig.2R/2L

COLUMBIA
**SC.290.04**
Fig.4R/4L

COLUMBIA
**SC.290.14**
Fig.13/14

YOUNGER-GOOD
**SC.291.08**
Fig.7/8

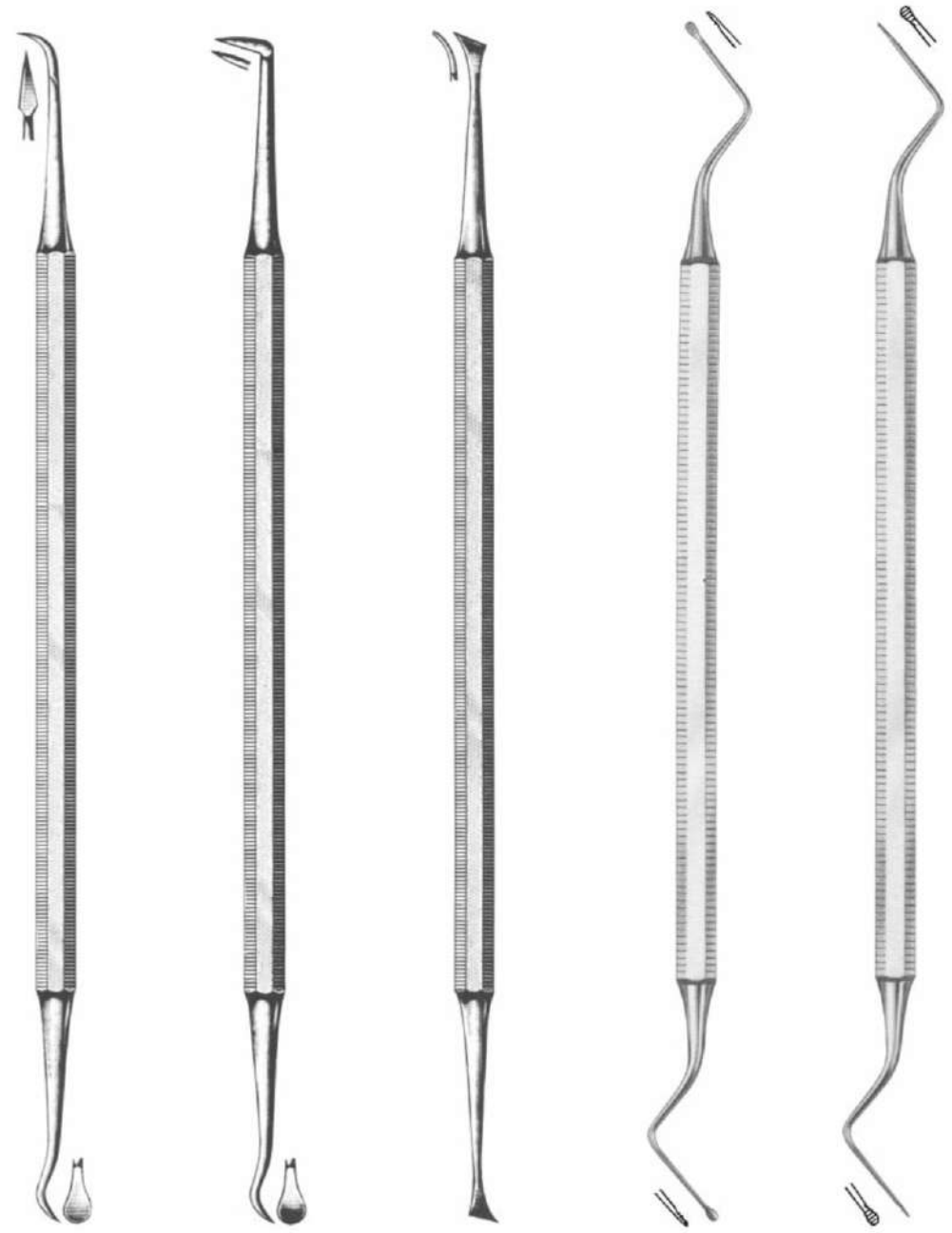
LANGER
**SC.295.02**
Fig.1/2

LANGER
**SC.295.04**
Fig.3/4

LANGER
**SC.295.06**
Fig.5/6

**Scalers and Files**
Reinigungsinstrumente und Feilen





CUMINE
**SC.282.02**

MITCHELL
**SC.283.02**

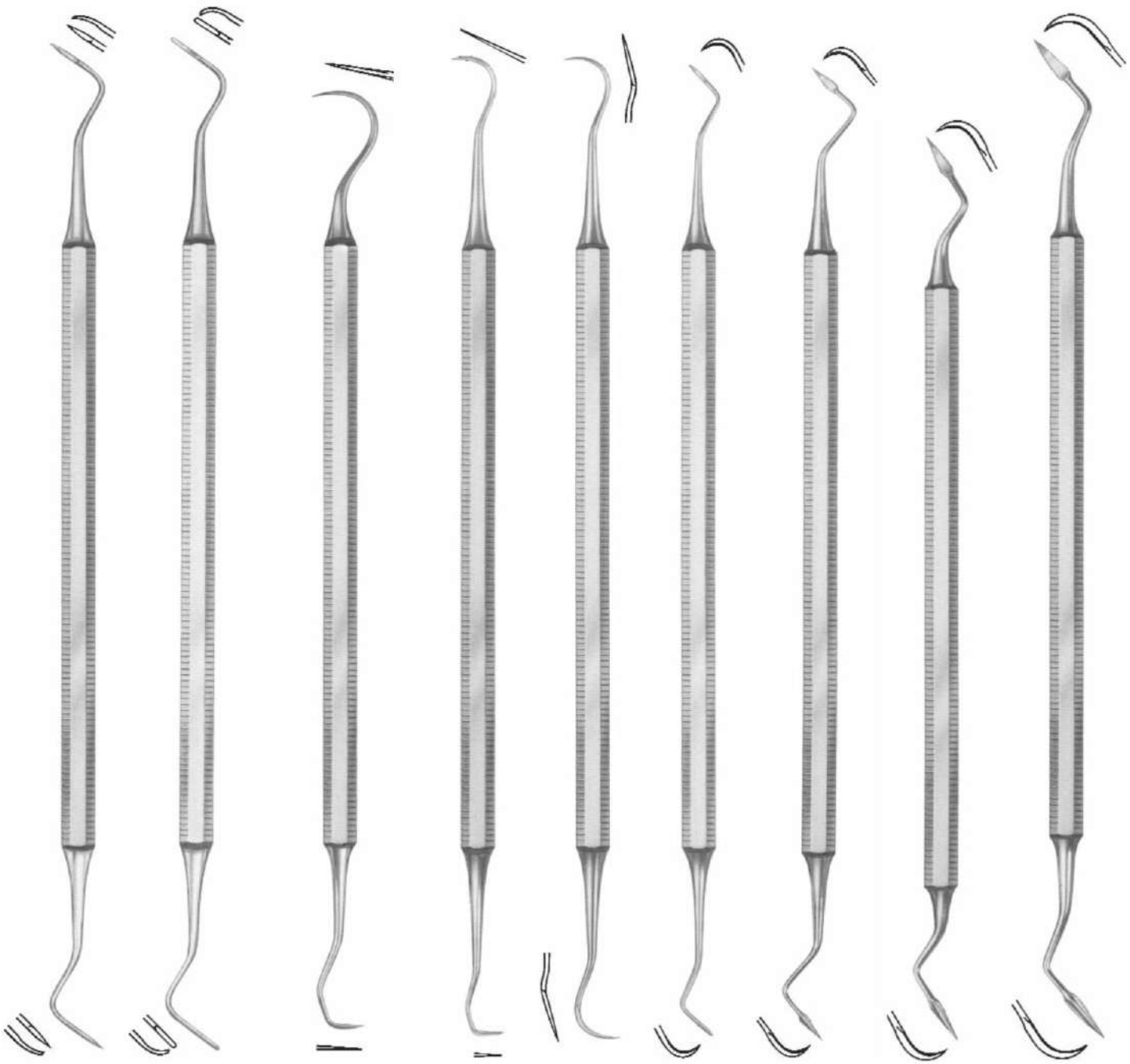
**SC.288.34**

HIRSCHFELD
**SC.315.07**
Fig.3/7

HIRSCHFELD
**SC.315.11**
Fig.5/11

**Periodontia Instruments**
Instrumente Zur Paradontologie





McCALL **SC.311.01** Fig.13S/14S

McCALL **SC.311.02** Fig.13/14

TOWNER-JAQURTTE **SC.311.30** Fig.15/30

**SC.311.33** Fig.5/33

HYGENIST **SC.312.07** Fig.6/7

**SC.314.04** Fig.204S

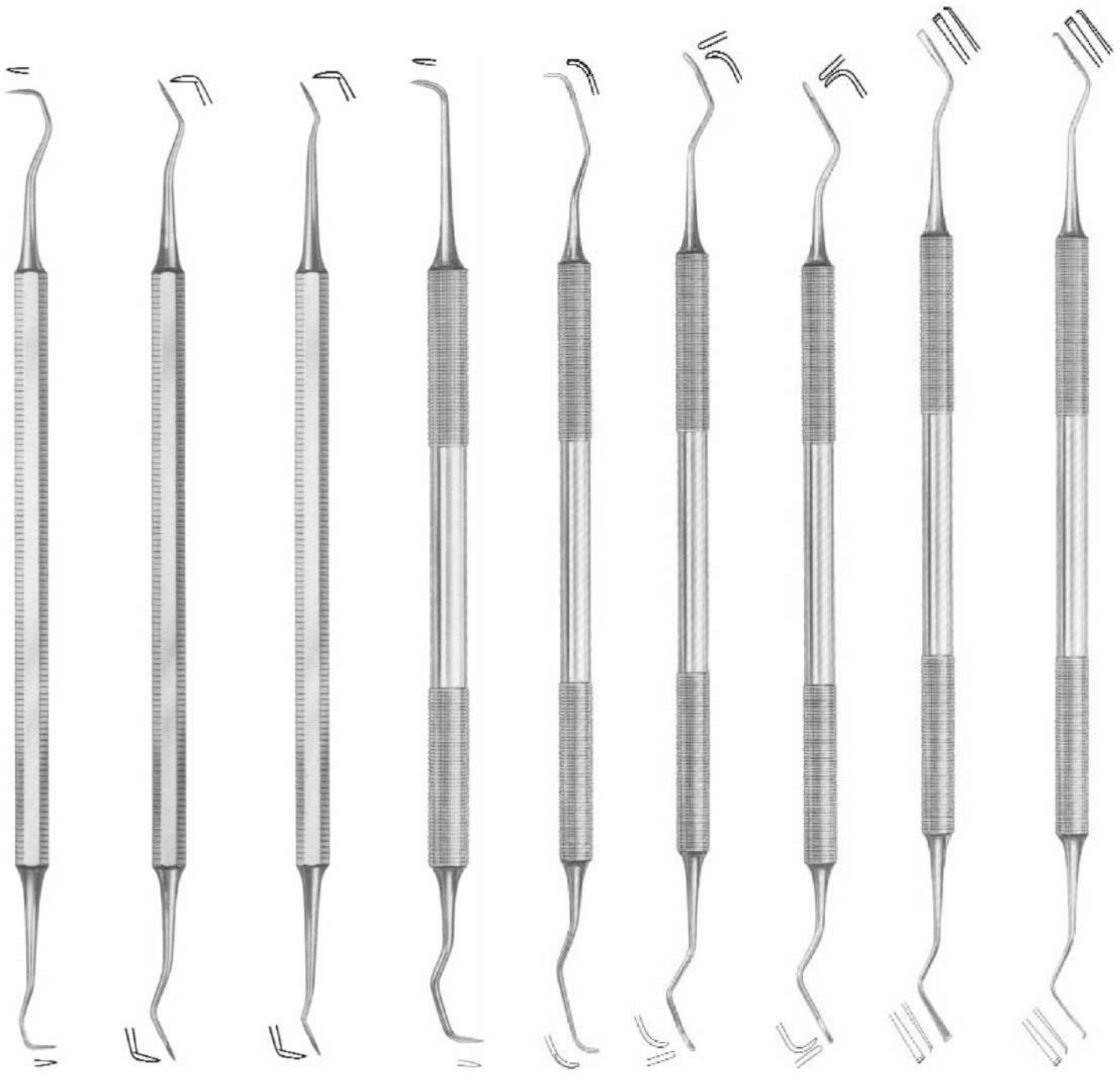
**SC.321.01** Fig.ST 2/3

**SC.321.02** Fig.SCI 2/3

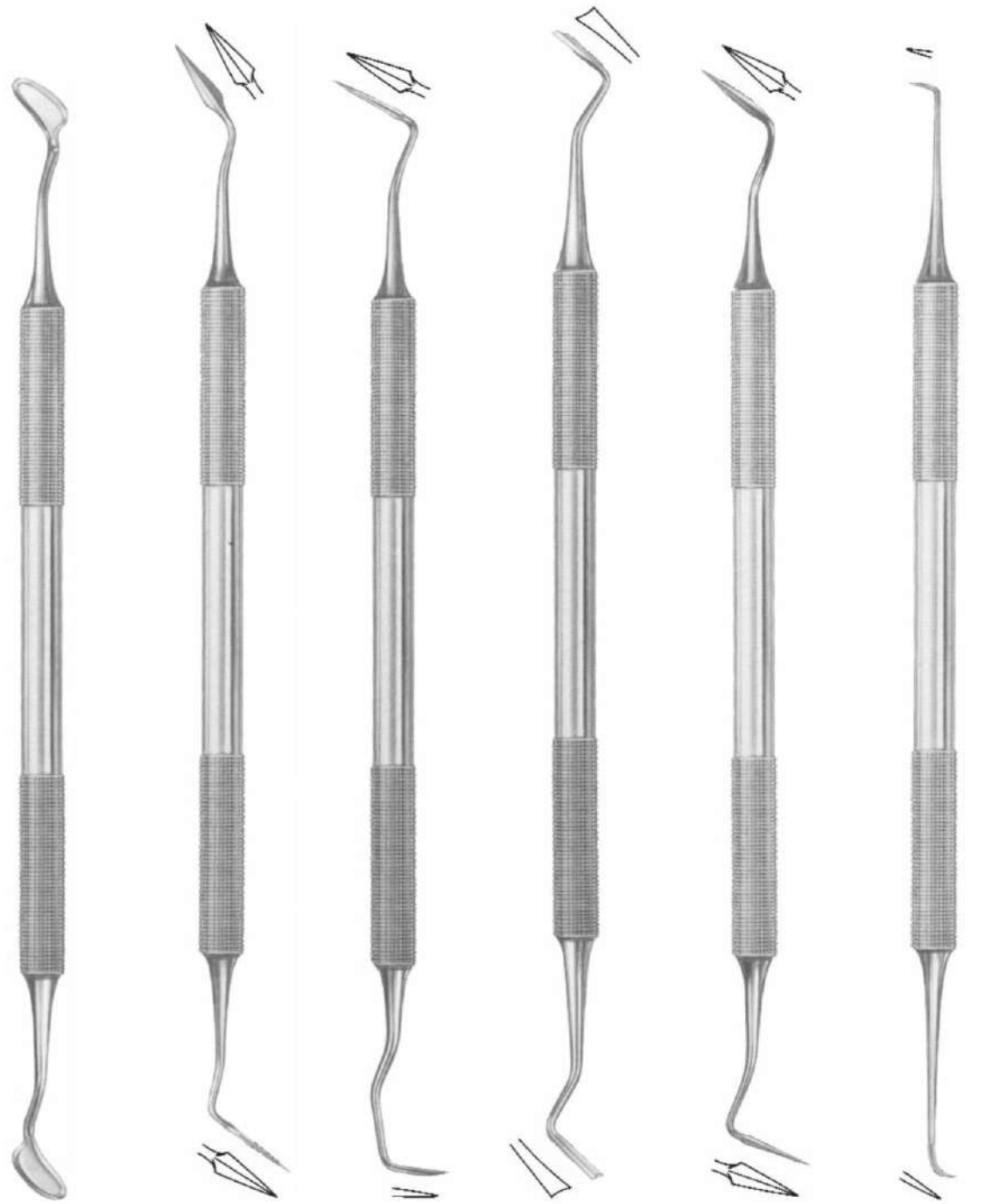
**SC.321.03** Fig.SCK 6

**Periodontia Instruments**
Instrumente Zur Paradontologie





| JAQUETTE | JAQUETTE | JAQUETTE | GOLDMAN-FOX | | | | | |
|---|---|---|---|---|---|---|---|---|
| **SC.323.01** | **SC.323.02** | **SC.323.03** | **SC.326.01** | **SC.326.02** | **SC.326.03** | **SC.326.04** | **SC.326.05** | **SC.326.06** |
| Fig.30/33 | Fig.31/32 | Fig.34/35 | | | | | | |



GOLDMAN-FOX
**SC.326.07**

**SC.326.08**

**SC.326.09**

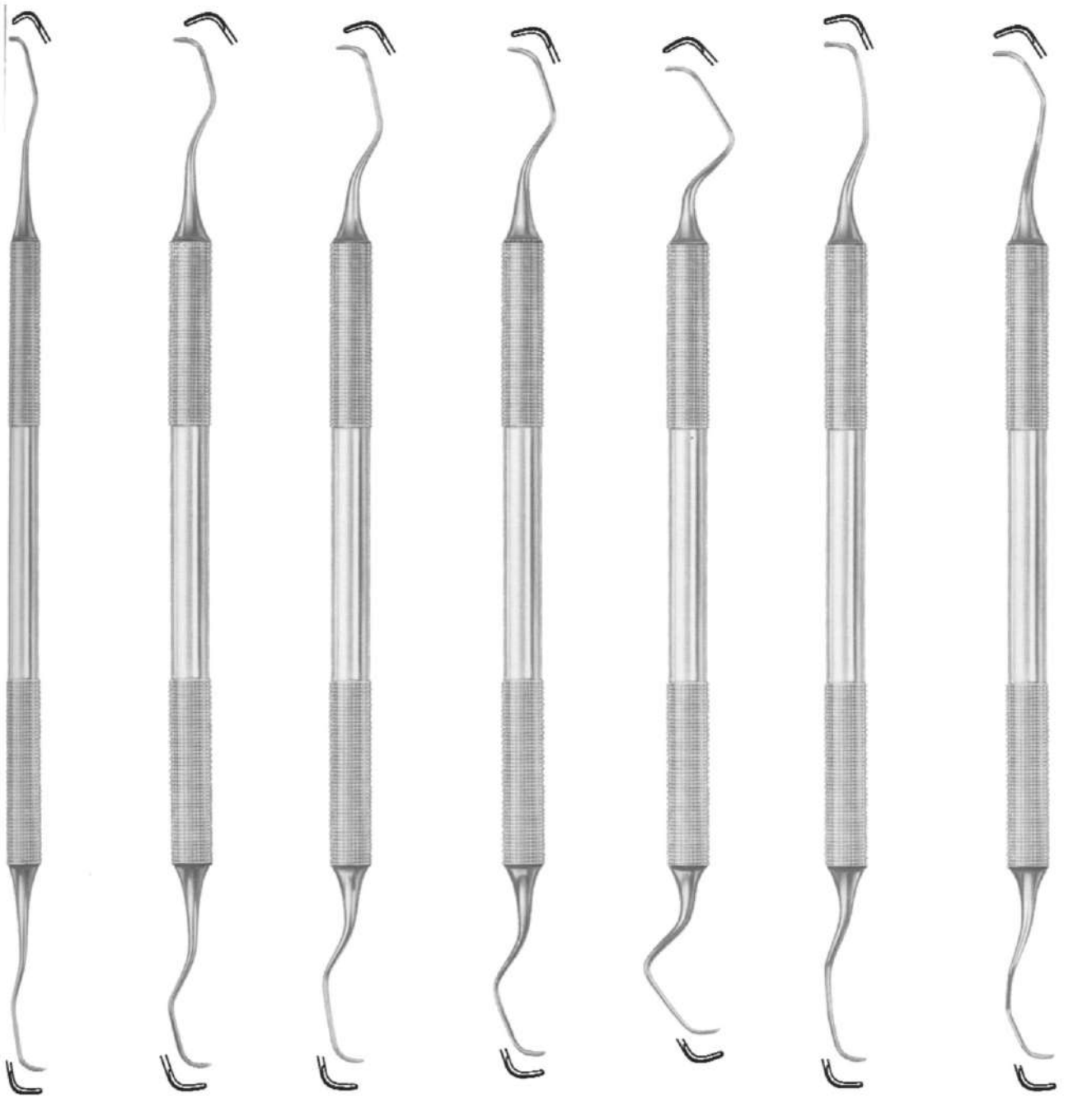
**SC.326.10**

**SC.326.11**

**SC.326.21**
Fig.21

**Periodontia Instruments**
Instrument zur Parodontologie



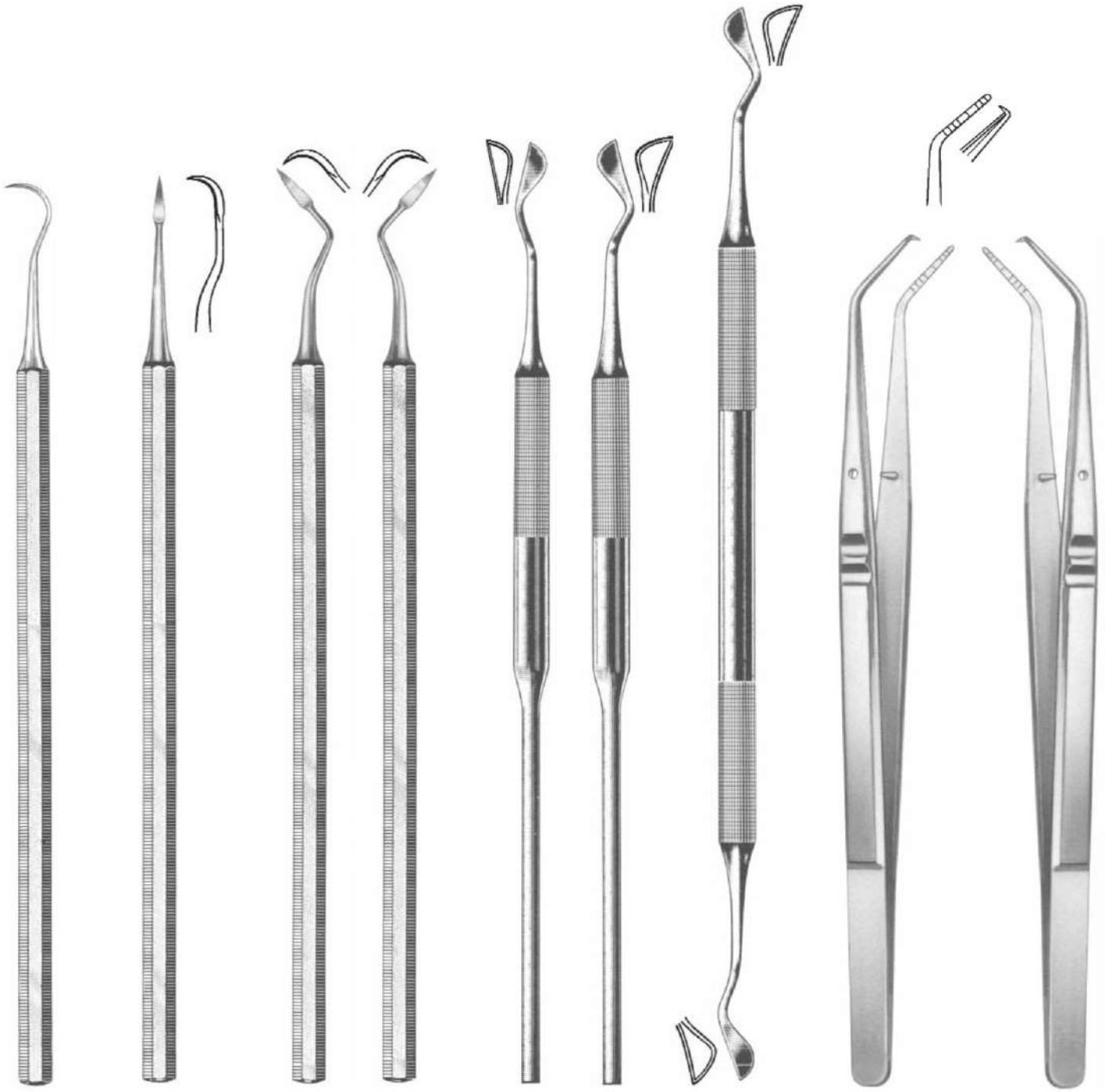


GRACEY

| SC.327.02 | SC.327.04 | SC.327.06 | SC.327.08 | SC.327.10 | SC.327.12 | SC.327.14 |
|---|---|---|---|---|---|---|
| Fig. 1/2 | Fig. 3/4 | Fig. 5/6 | Fig. 7/8 | Fig. 9/10 | Fig. 11/12 | Fig. 13/14 |

**Periodontia Instruments**
Instrument zur Parodontologie





**SC.328.04** WARD-KIRKLAND
Fig.SH 5

**SC.330.01**

CRANE-KAPLAN

**SC.330.02** **SC.330.03**

KIRKLAND

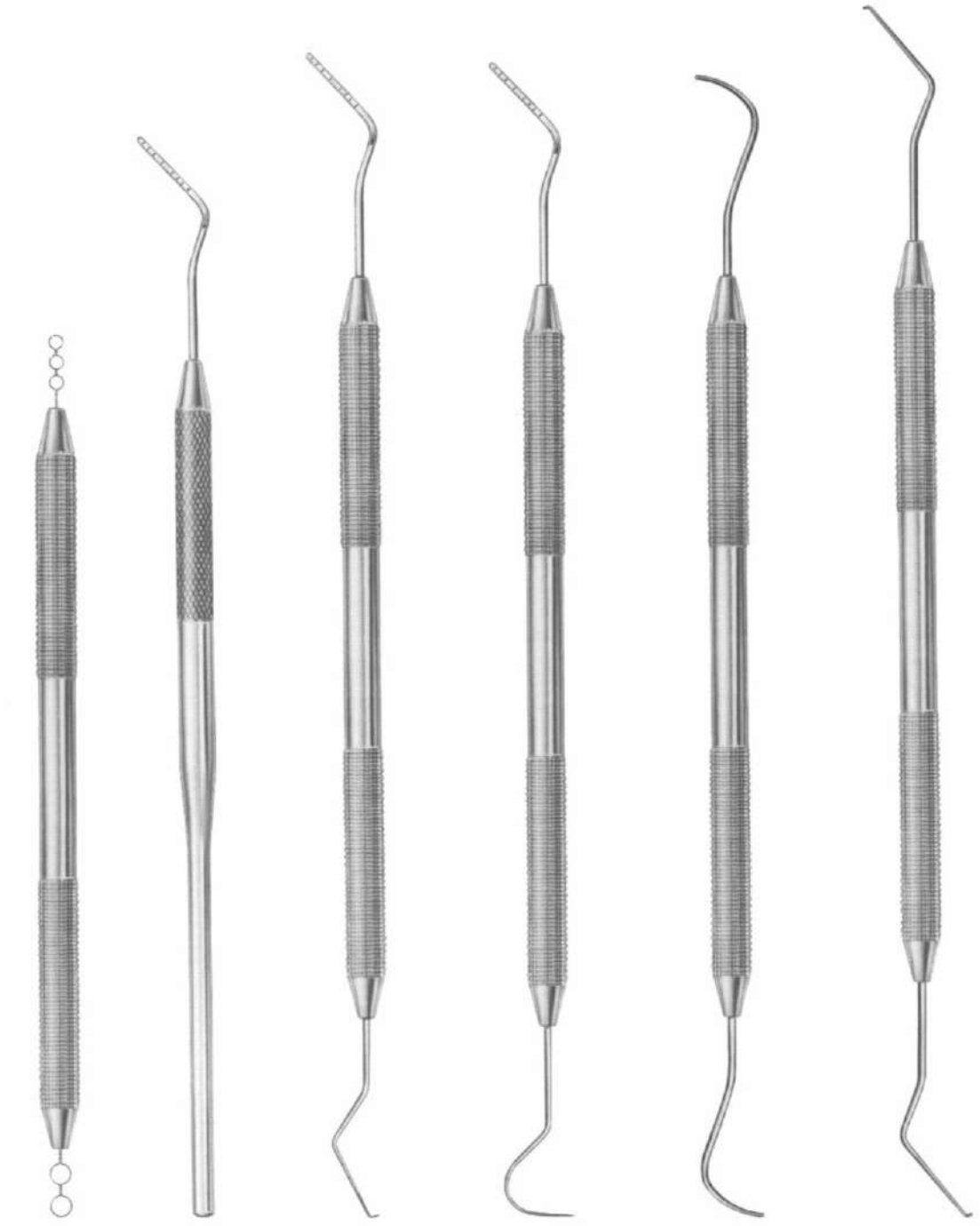
**SC.331.15** **SC.331.16** **SC.332.16**

CRANE-KAPLAN

**SC.343.01** **SC.343.02**

**Periodontia Instruments**
Instrument zur Parodontologie





HAUER
**SC.344.01**

**SC.345.01**

**SC.346.01**

**SC.346.02**

NABERS
**SC.347.00**

CROSS
**SC.348.00**

**SC.352.08**
Fig. 8

**SC.352.10**
Fig. 10

**SC.352.11**
Fig. 11

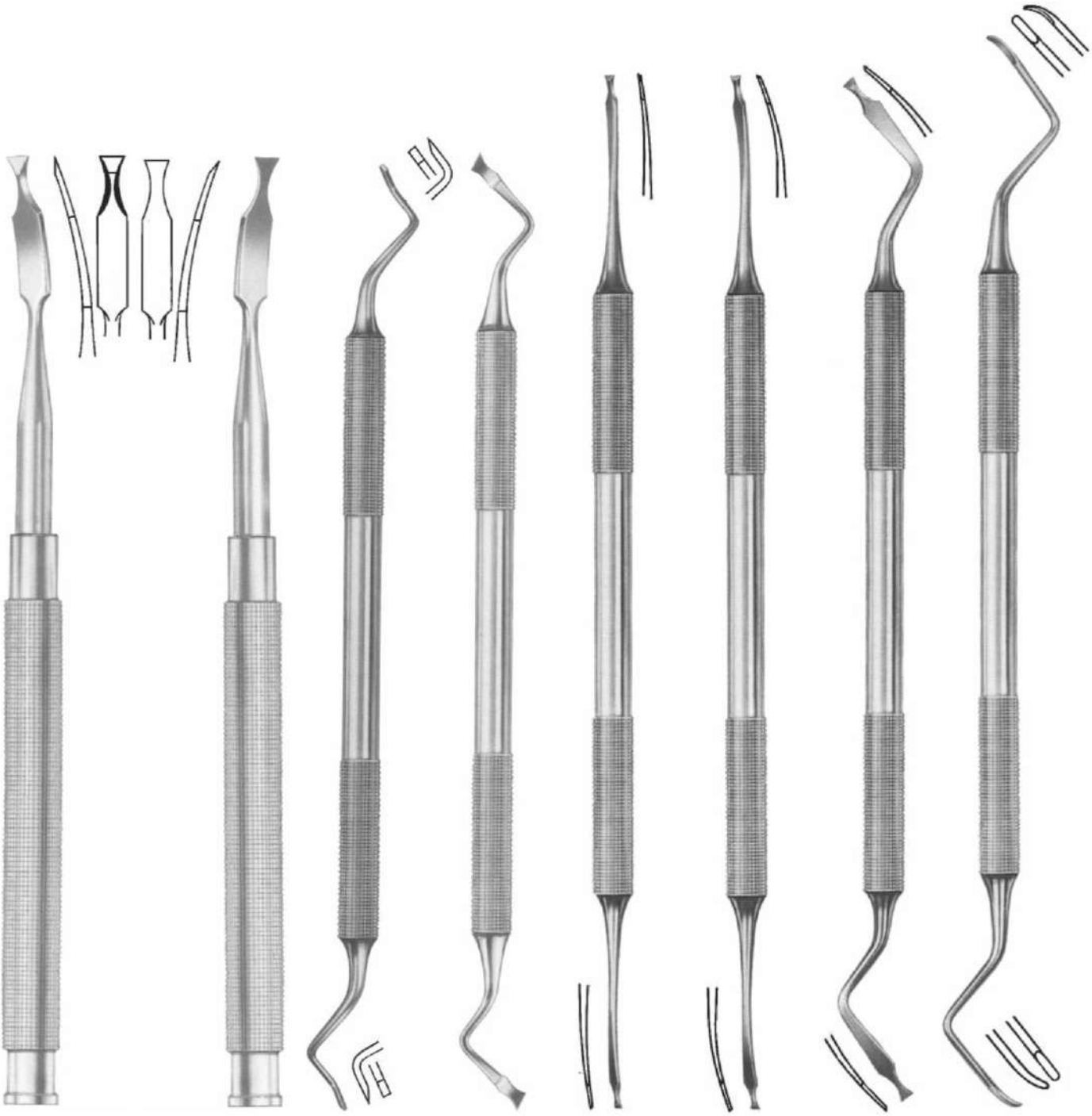
**SC.353.00**
Fig. O

**SC.354.00**
Fig. W

**SC.355.00**
Fig. WHO

**Periodontia Instruments**
Instrument zur Parodontologie

PERIODONTIA INSTRUMENTS / INSTRUMENT ZUR PARODONTOLOGIE



OCHSENBEIN
**SC.360.01** Fig. 1
**SC.360.02** Fig. 2

OCHSENBEIN
**SC.360.03** Fig. 3
**SC.360.04** Fig. 4

OCHSENBEIN
**SC.362.01** Fig. 1
**SC.362.02** Fig. 2
**SC.362.03** Fig .3

PRICHARD
**SC.364.00**

## Probes and Explorers
Zahnsonden

Y **SC.401.03** Z **SC.410.90**

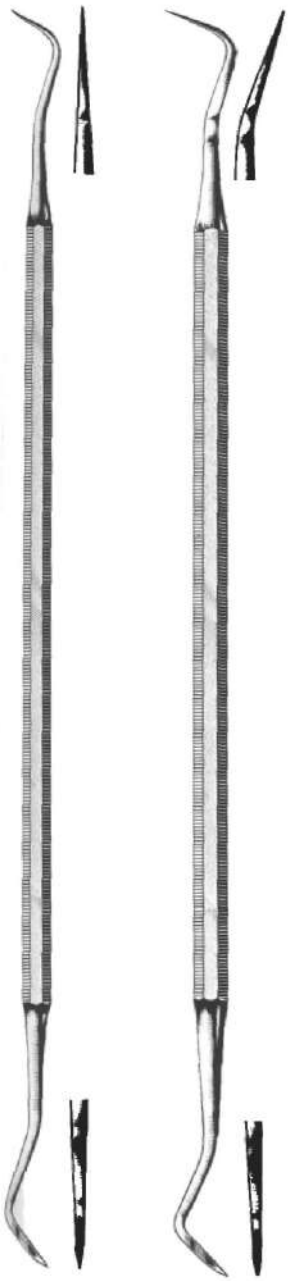
| | | | | | |
|---|---|---|---|---|---|
| Y | **SC.401.03** | **SC.401.06** | **SC.401.17** | **SC.401.23** | **SC.401.33** |
| Z | **SC.405.03** | **SC.405.06** | **SC.405.17** | **SC.405.23** | **SC.405.33** |
| | Fig. 3 | Fig. 6 | Fig. 17 | Fig. 23 | Fig. 33 |

| | | | | | |
|---|---|---|---|---|---|
| Y | **SC.401.35** | **SC.401.42** | **SC.401.43** | **SC.401.44** | **SC.401.54** |
| Z | **SC.405.35** | **SC.405.42** | **SC.405.143** | **SC.405.44** | **SC.405.54** |
| | Fig. 35 | Fig. 42 | Fig. 43 | Fig. 44 | Fig. 54 |

| | | | | | |
|---|---|---|---|---|---|
| Y | **SC.406.60** | **SC.406.60** | **SC.406.80** | **SC.406.81** | **SC.406.90** |
| Z | **SC.410.60** | **SC.410.61** | **SC.410.80** | **SC.410.81** | **SC.410.90** |
| | Fig. 6 | Fig. 6A | Fig. 8 | Fig. 8A | Fig. 9 |

**Probes and Explorers**
Zahnsonden





LANGE

| SC.433.01 | SC.433.02 |
|---|---|

| Y | Z |
|---|---|
| SC.439.01 | SC.440.06 |

| | | | | |
|---|---|---|---|---|
| Y | SC.406.60 | SC.406.60 | SC.406.80 | SC.406.81 |
| Z | SC.410.60 | SC.410.61 | SC.410.80 | SC.410.81 |
| | Fig. 6 | Fig. 6A | Fig. 8 | Fig. 8A |

**Excavators**
Exkavatoren

Darby-perry
**SC.446.05**

**SC.446.05**
**Fig. 5/6**

**SC.446.07**
Fig. 7/8

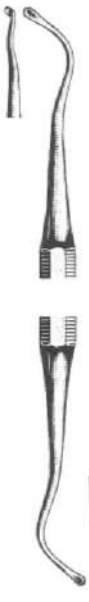
**SC.446.09**
Fig. 9/10

**SC.446.11**
Fig. 11/12

**SC.446.13**
Fig. 13/14

**SC.446.15**
Fig. 15/16

**SC.446.17**
Fig. 17/18

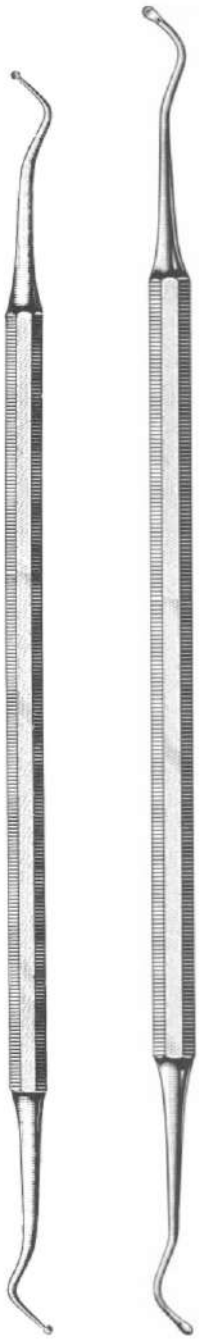


**SC.446.19**
Fig. 19/20

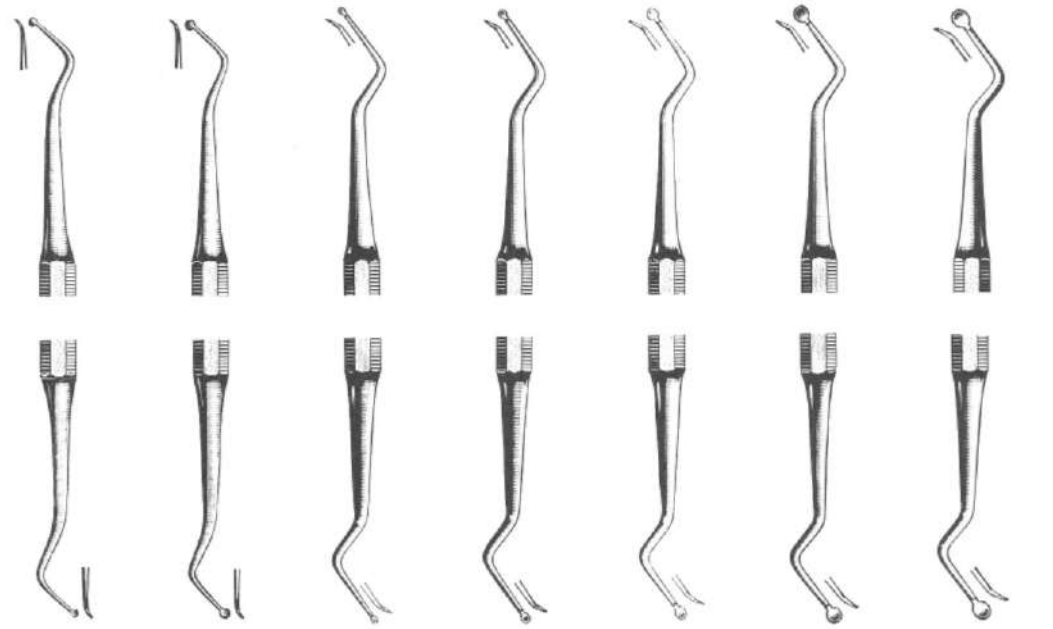
**SC.446.21**
Fig. 21/22

**Excavators**
Exkavatoren

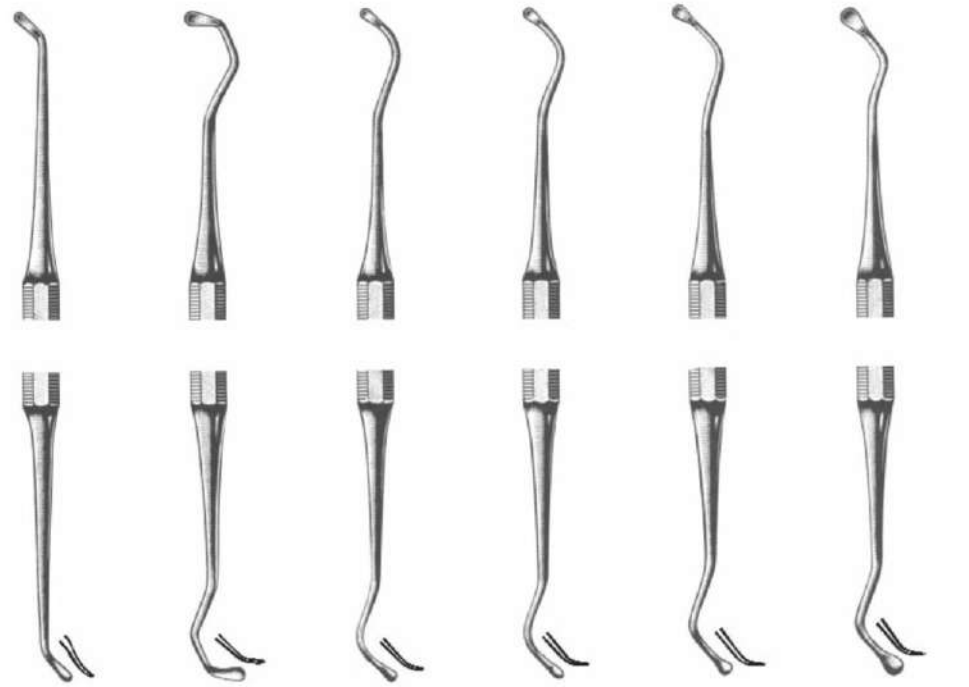
EXCAVATORS / EXKAVATOREN



**SC.451.12** **SC.481.05**



**SC.451.12** Fig. 12/13 | **SC.451.14** Fig. 14/15 | **SC.462.71** Fig. 171/172 | **SC.462.73** Fig. 173/174 | **SC.462.75** Fig. 175/176 | **SC.462.77** Fig. 177/178 | **SC.462.79** Fig. 179/180



WHITE

**SC.481.05** Fig. 5 | **SC.481.14** Fig. 14 | **SC.481.17** Fig .17 | **SC.481.18** Fig .18 | **SC.481.19** Fig .19 | **SC.481.20** Fig .17

**Excavators**
Exkavatoren

**SC.466.15**

**SC.466.03**
Fig. 3/4

**SC.466.07**
Fig. 7/8

**SC.466.09**
Fig. 9/10

**SC.466.11**
Fig. 11/12

**SC.466.13**
Fig. 13/14

**SC.466.15**
Fig. 15/16

**SC.466.17**
Fig. 17/18

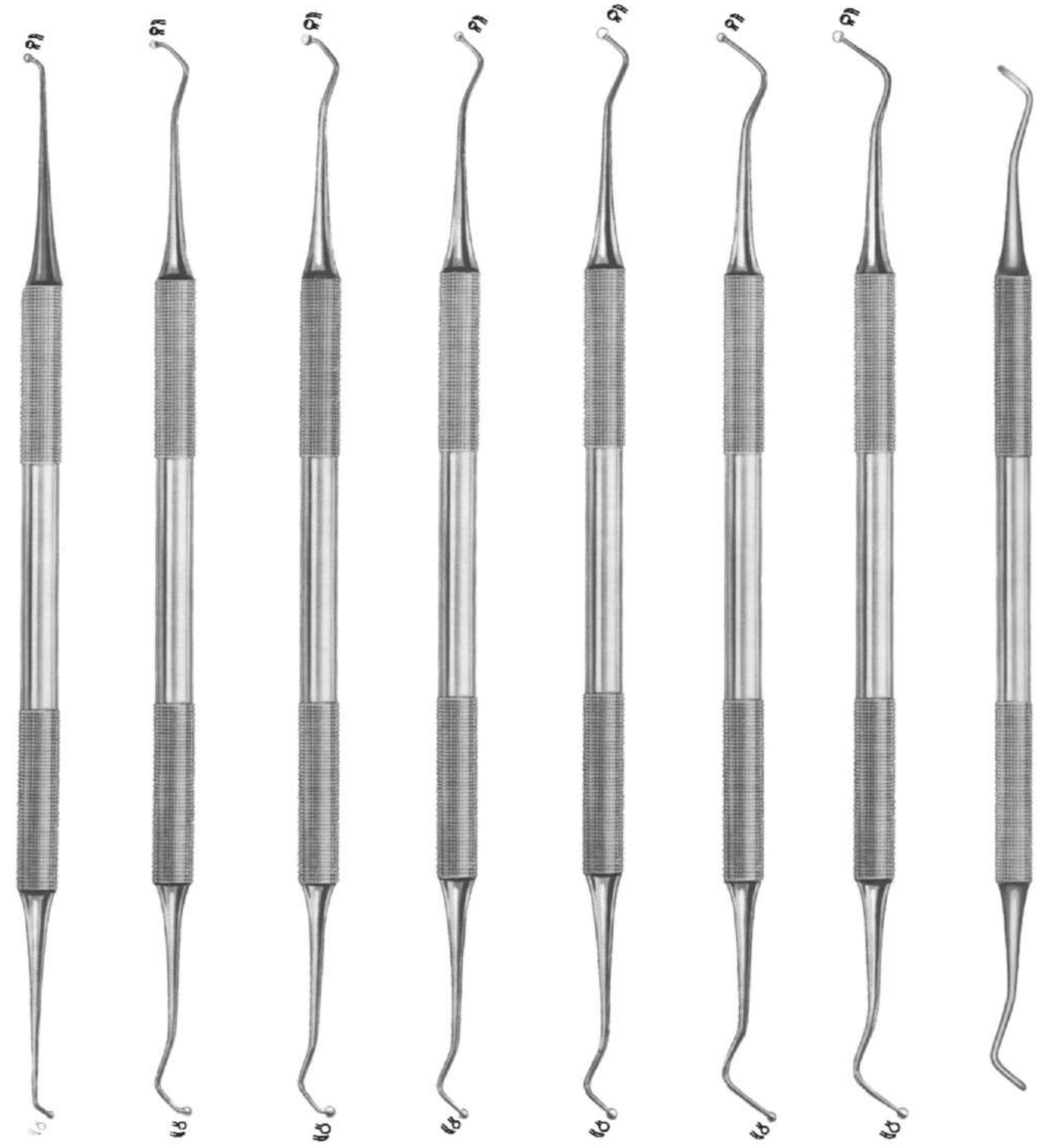
**SC.466.19**
Fig. 19/20

**SC.466.21**
Fig. 21/22

**SC.466.23**
Fig. 23/24

**Excavators**
Exkavatoren

EXCAVATORS / EXKAVATOREN

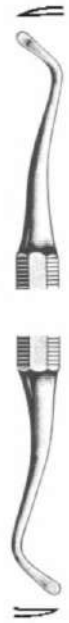


SC.485.05 SC.485.13 SC.485.14 SC.485.17 SC.485.18 SC.485.31 SC.485.33 SC.485.35

**SC.492.51**
Fig.51/52

**SC.492.51**
Fig.51/52

**SC.492.53**
Fig.53/54



**SC.492.63**
Fig.63/64

**SC.492.65**
Fig.65/66

**SC.492.77**
Fig.77/78

**SC.492.79**
Fig.79/80

**Nerve Instruments**
Nervinstrumente

**SC.500.08**
Fig.8

**SC.500.09**
Fig.9

**SC.500.10**
Fig.10

**SC.500.11**
Fig.11

**SC.500.12**
Fig.12

LUKS
**SC.501.01**
Fig.1

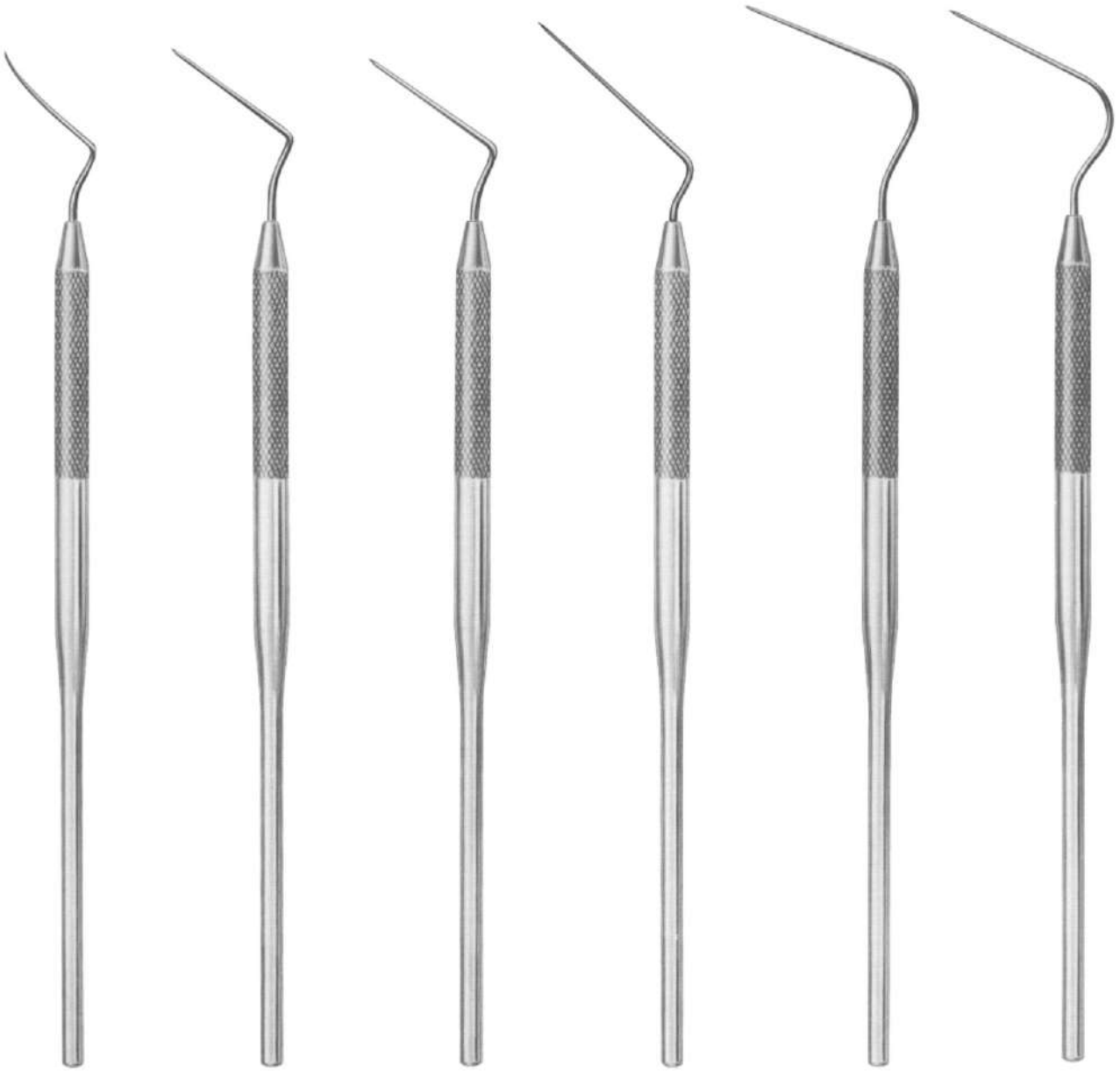
LUKS
**SC.501.02**
Fig.2

LUKS
**SC.501.03**
Fig.3

LUKS
**SC.501.04**
Fig.4

**Nerve Instruments**
Nervinstrumente

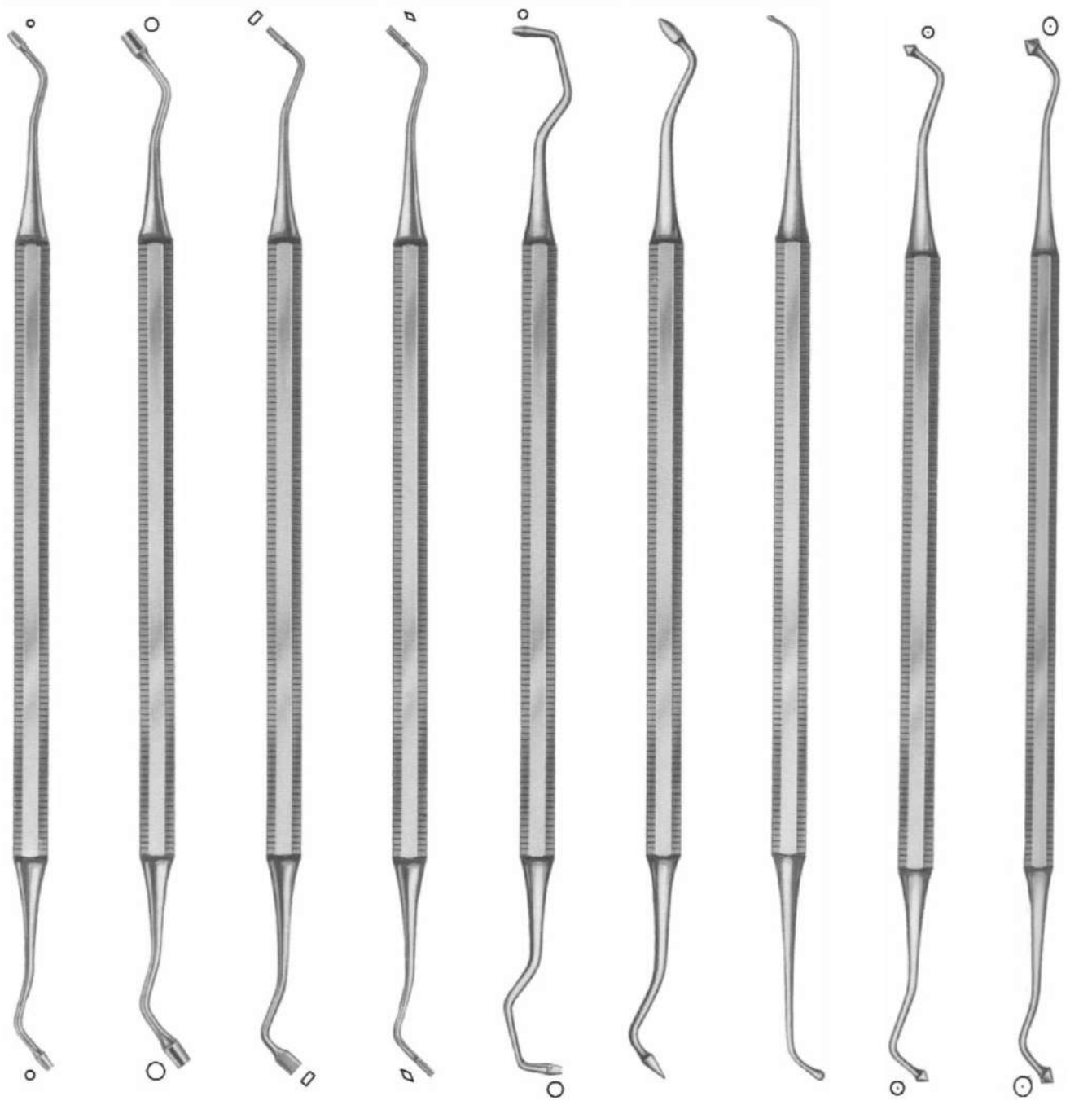




| SC.502.25 | SC.502.40 | SC.502.60 | SC.503.03 | SC.503.10 | SC.503.20 |
|---|---|---|---|---|---|
| 0,25 mm | 0,40 mm | 0,60 mm | Fig.3 | Fig.0 | Fig.00 |

**Instruments for Amalgam**
Instrumente für Amalgam

INSTRUMENTS FOR AMALGAM / INSTRUMENTE FÜR AMALGAM



HOLLENBACK

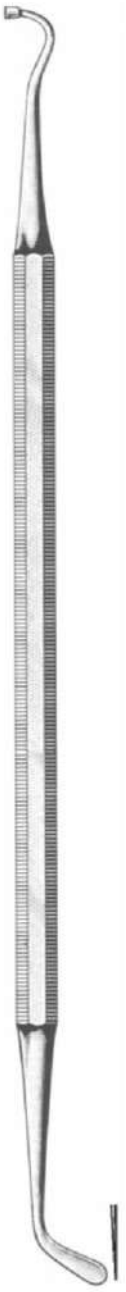
| IA.175.01 | IA.175.02 | IA.175.03 | IA.175.04 | IA.175.05 | IA.175.06 | IA.175.07 |
|---|---|---|---|---|---|---|

MOD- USA

| IA.177.01 | IA.177.02 |
|---|---|

**Instruments for Amalgam**
Instrumente für Amalgam





**IA.151.10**

**IA.151.10**
Fig.1

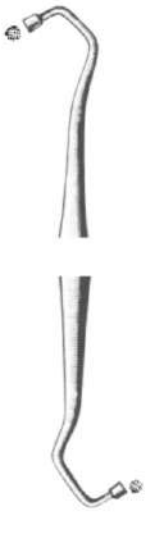
**IA.151.20**
Fig.2

**IA.151.30**
Fig.3

**IA.151.40**
Fig.4

**IA.151.50**
Fig.5

**IA.151.51**
Fig.5A



**IA.151.60**
Fig.6

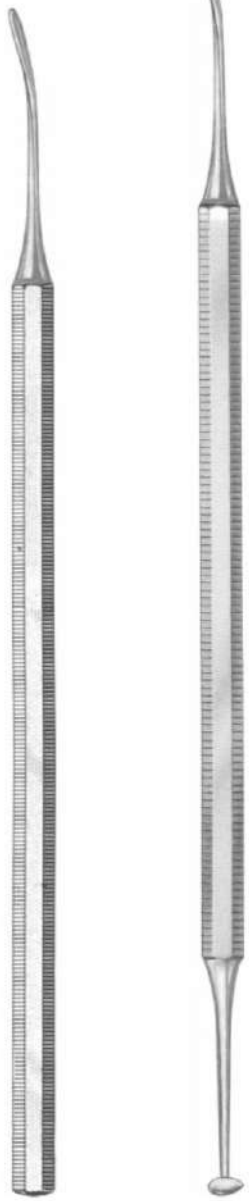
**IA.151.70**
Fig.7

**IA.161.01**
Fig.1

**IA.171.12**
Fig.1/2

**Instruments for Amalgam**
Instrumente für Amalgam

AMALGAM INSTRUMENTS / AMALGAM INSTRUMENTE



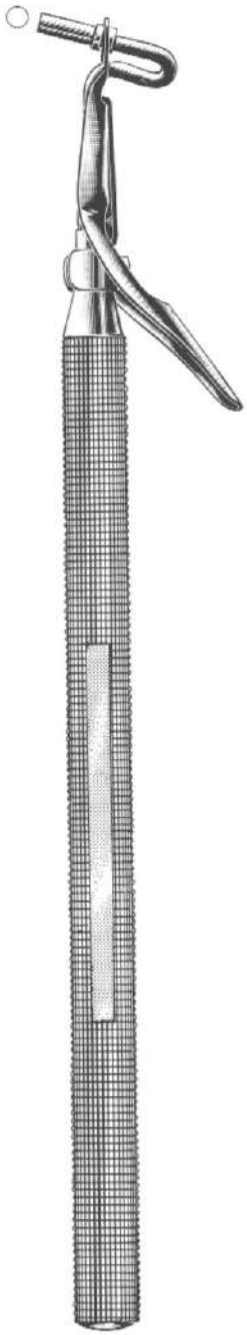
BEAVERTAIL
**IA.178.00**



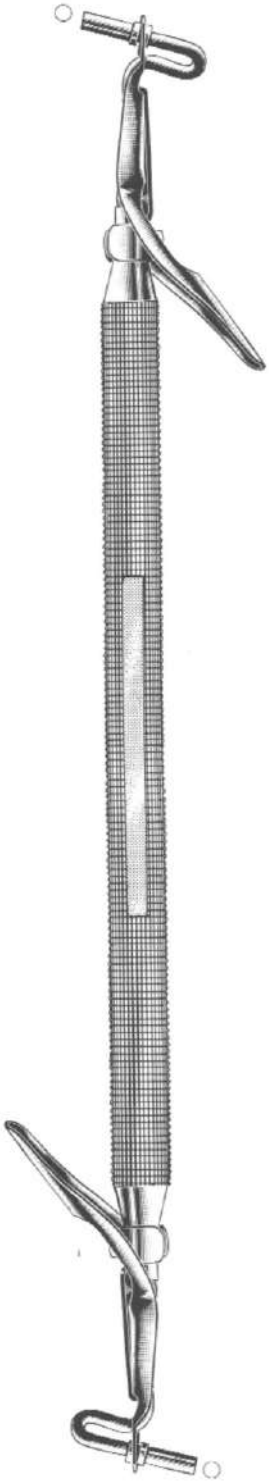
**IA.178.29**
Fig.2/29

**IA.185.01**

**IA.187.01**



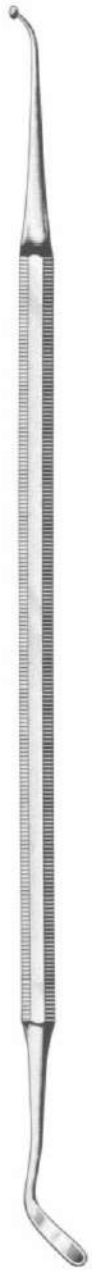
IVORY
**IA.206.17**



IVORY
**IA.206.21**

**Burnishers,Plastic Filling Instruments**
Polierinstrumente,Instrumente für Plastische Füllungen

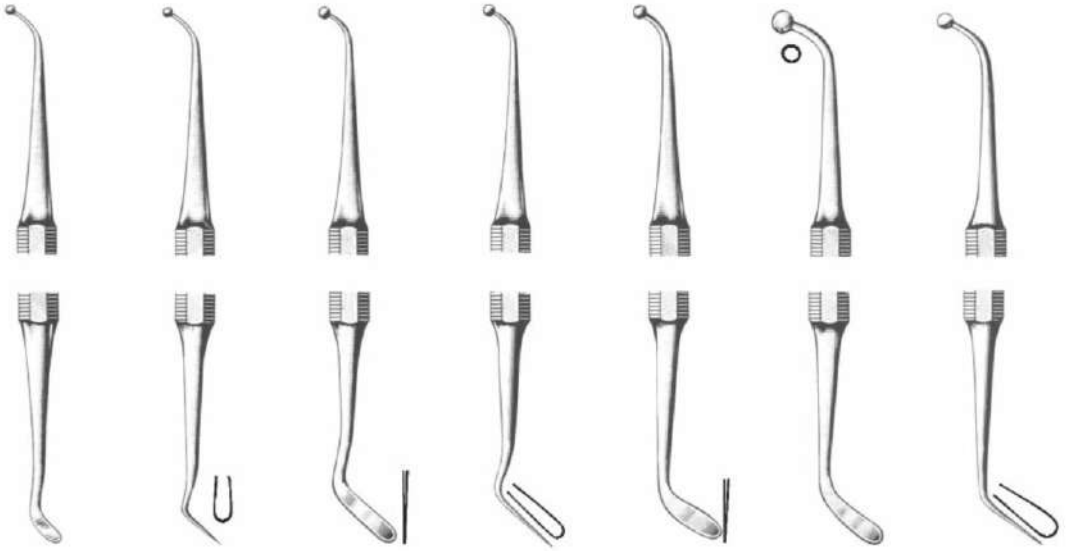
WHITE
**FI.231.28**



**FI.251.00**

**FI.231.28** **FI.231.29** **FI.231.31** **FI.231.32** **FI.231.33**

**FI.251.00** Fig.0 **FI.251.01** Fig.1 **FI.251.02** Fig.2 **FI.251.04** Fig.4 **FI.251.06** Fig.6

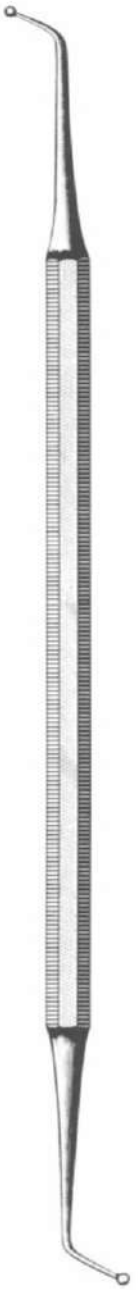


MOD.PLASTIC

**FI.270.10** Fig. 1 **FI.270.20** Fig. 2 **FI.270.30** Fig. 3 **FI.270.31** Fig. 3A **FI.270.40** Fig. 4 **FI.270.41** Fig. 4A **FI.270.42** Fig. 4B

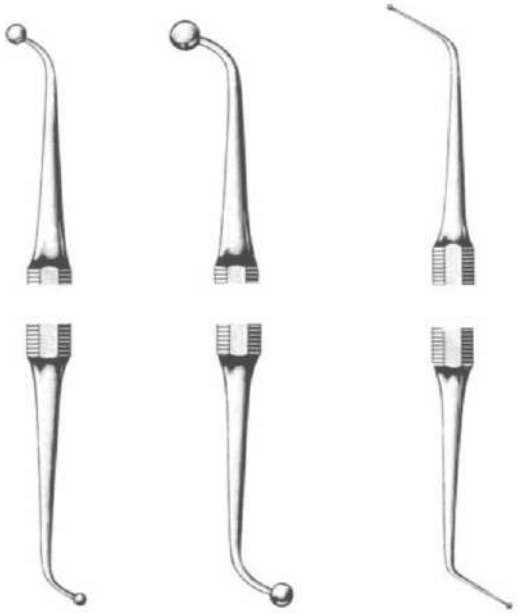
**Plastic Filling Instruments**
Instrumente für Plastische Füllungen





MOD.PLASTIC

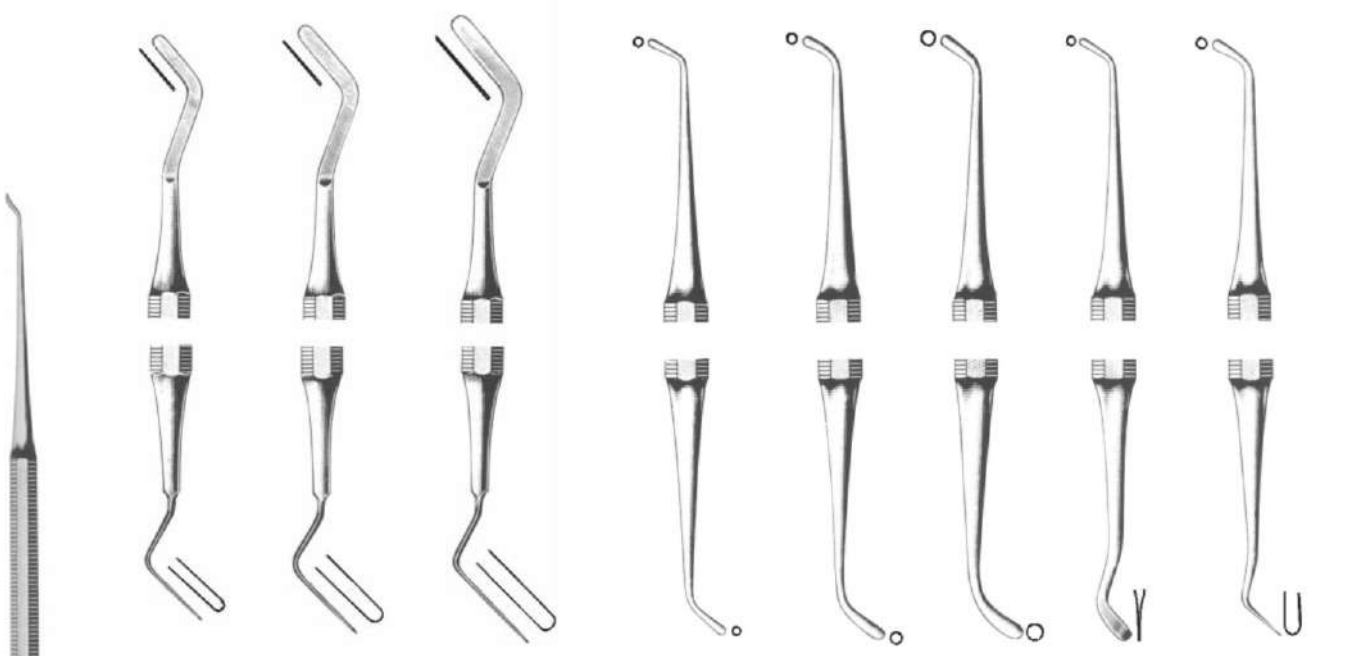
| FI.270.50 | FI.270.51 | FI.270.52 | FI.270.60 | FI.270.70 |
|---|---|---|---|---|
| Fig. 5 | Fig. 5A | Fig. 5B | Fig. 6 | Fig. 7 |



| FI.270.71 | FI.270.72 | FI.271.19 |
|---|---|---|
| Fig.7A | Fig.7B | Fig.19 |

**Plastic Filling Instruments**
Instrumente für Plastische Füllungen



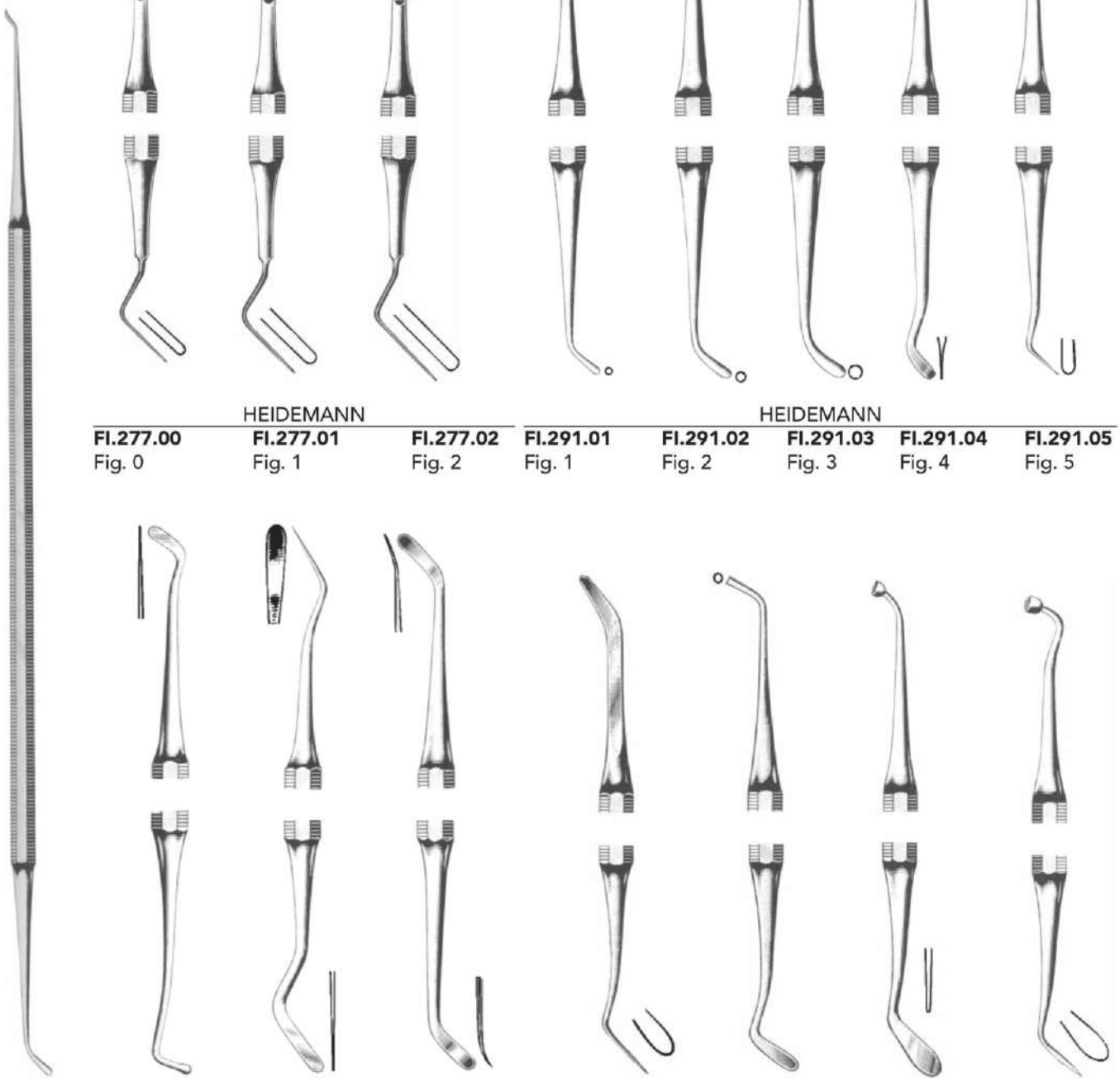


HEIDEMANN

| FI.277.00 | FI.277.01 | FI.277.02 |
|---|---|---|
| Fig. 0 | Fig. 1 | Fig. 2 |

HEIDEMANN

| FI.291.01 | FI.291.02 | FI.291.03 | FI.291.04 | FI.291.05 |
|---|---|---|---|---|
| Fig. 1 | Fig. 2 | Fig. 3 | Fig. 4 | Fig. 5 |



FI.277.00

WHITE

| FI.301.30 | FI.301.40 | FI.301.50 |
|---|---|---|
| Fig. 3 | Fig. 4 | Fig. 5 |

WHITE

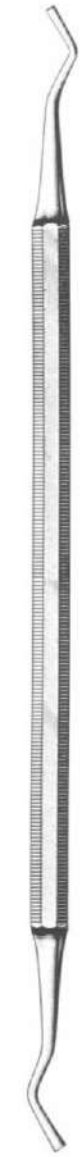
| FI.305.10 | FI.305.30 |
|---|---|
| Fig. 1 | Fig. 3 |

WOODSON

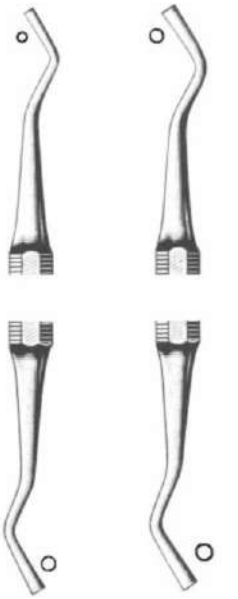
| FI.311.02 | FI.311.03 |
|---|---|
| Fig. 2 | Fig. 3 |

**Plastic Filling Instruments**
Instrumente für Plastische Füllungen

PLASTIC FILLING INSTRUMENTS / INSTRUMENTE FÜR PLASTISCHE FÜLLUNGEN



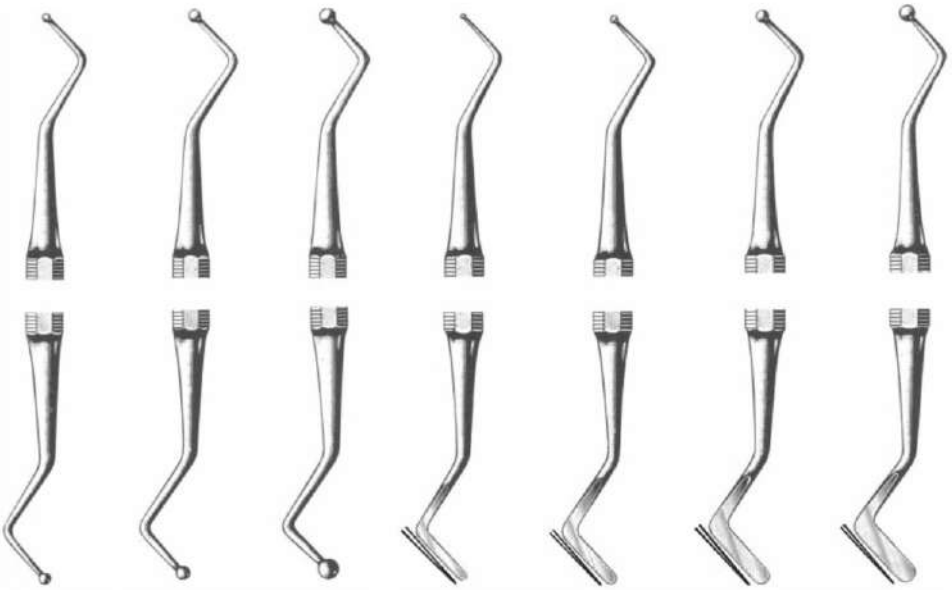
**FI.321.00**



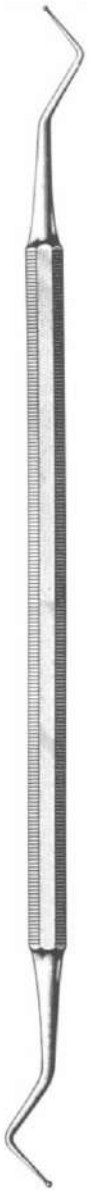
WILLIAMS

**FI.321.01** Fig. 1 **FI.321.02** Fig. 2

BENNET
**FI.349.07**
Fig. 7



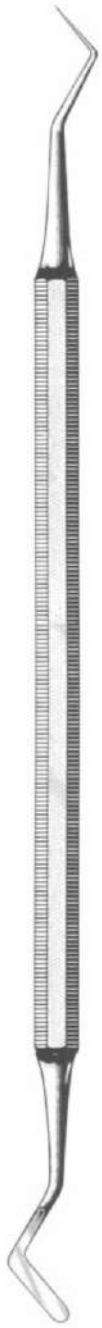
**FI.361.02** Fig. 2 **FI.361.03** Fig. 3 **FI.361.04** Fig. 4 **FI.361.05** Fig. 5 **FI.361.06** Fig. 6 **FI.361.07** Fig. 7 **FI.361.08** Fig. 8



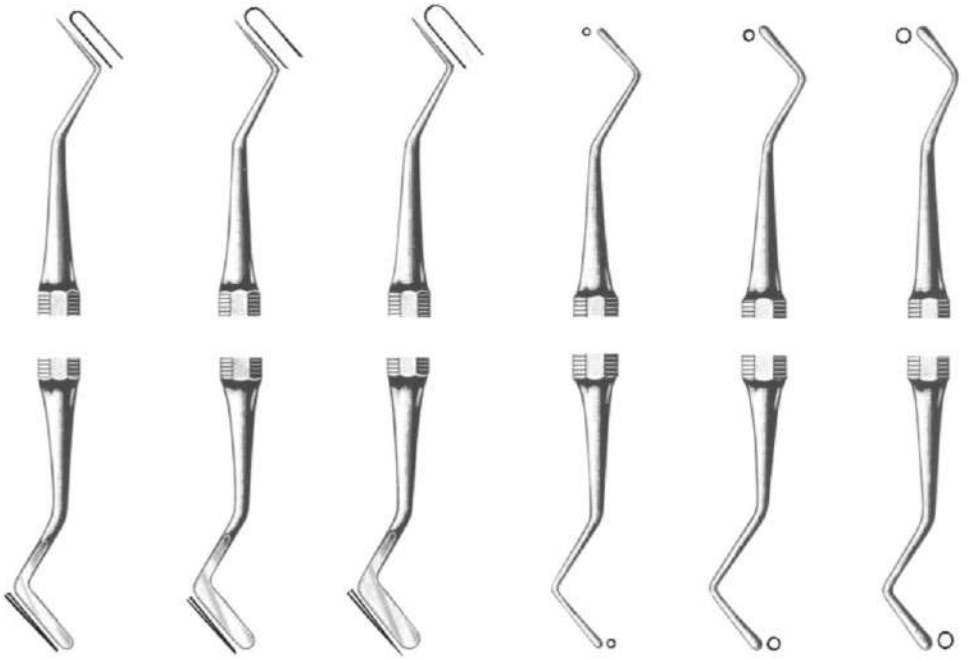
**FI.361.01**
Fig. 1

**Martin-Axial Filling Instruments**
Martin-Axial-Füllungsinstrumente





**FI.361.13**



**FI.361.14**
Fig. 14

**FI.361.15**
Fig. 15

**FI.361.16**
Fig. 16

**FI.361.17**
Fig. 17

**FI.361.18**
Fig. 18

**FI.361.19**
Fig. 19

**FI.361.26**
Fig. 26

**FI.361.27**
Fig. 27

**FI.361.28**
Fig. 28

**FI.361.35**
Fig. 35

**FI.361.36**
Fig. 36

**FI.361.37**
Fig. 37

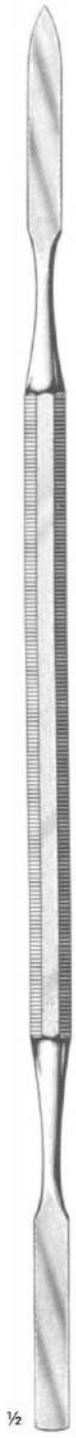
## Cement Spatulas
Zementspatel

CEMENT SPATULAS / ZEMENTSPATEL

FI.412.01 FI.412.02 FI.412.04 FI.420.36 FI.431.01 FI.431.02 FI.431.03

**Cement Spatulas, Silicate Spatulas**
Zementspatel, Silikatspatel

**FI.457.01**



**FI.436.01**
Fig. 1

**FI.436.02**
Fig. 2

**FI.436.03**
Fig. 3

**Matrix Retainers**
Matritzenspanner

IVORY
**FI.465.01**
Fig. 1

IVORY
**FI.467.01**
Fig. 12

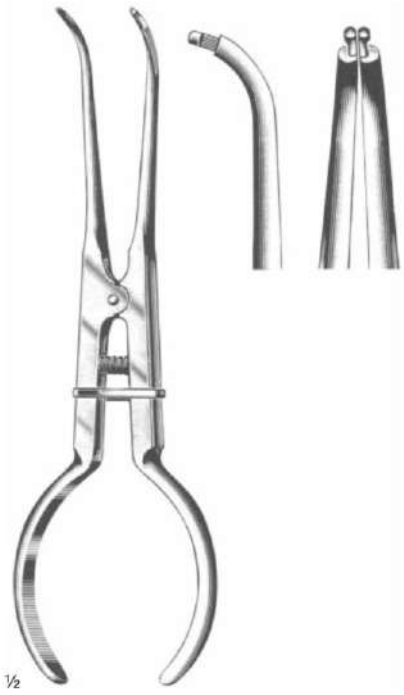
IVORY
**FI.468.01**
Fig. 12A

IVORY
**FI.480.08**
Fig. 8

TOFFLEMIRE-UNIVERSAL
**FI.481.05**

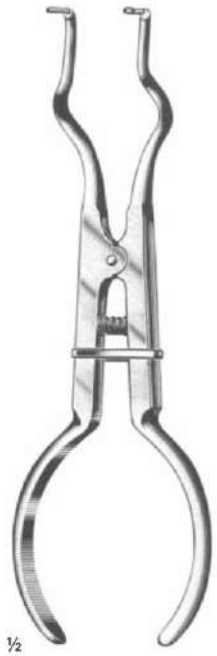
**Rubber Dam Instruments**
Kofferdam-Instrumente






STOCKES
**FI.503.17**
17 cm/6¾"

**FI.506.16**
16 cm/6¼"



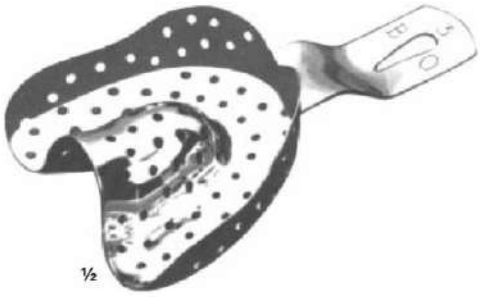

BREWER
**FI.513.17**
17cm/6¾"

AINSWORTH
**FI.500.16**
16 cm/6¼"

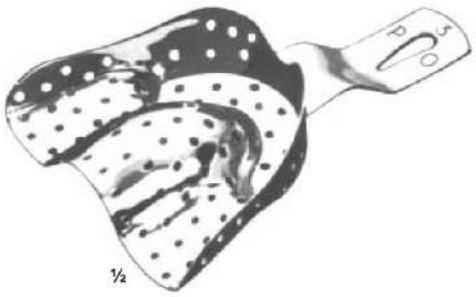
**FI.502.15**
15 cm/6"

**Elite-Impression Trays**
Elite-Abdrucklöffel

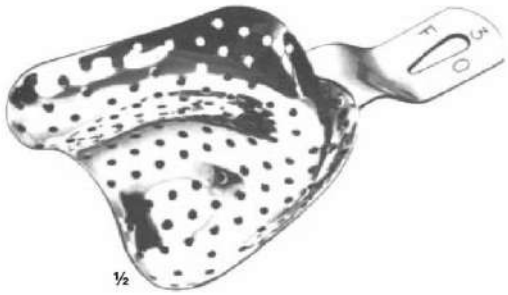




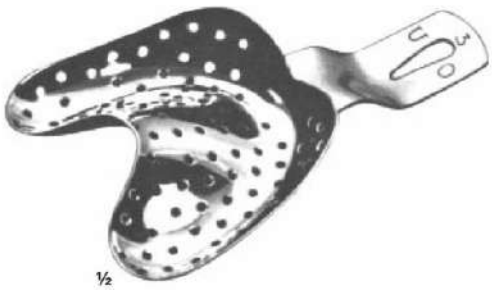

| FORM BO (SUB/B) | |
|---|---|
| **IT.101.00** | Fig. 0 |
| **IT.101.01** | Fig. 1 |
| **IT.101.02** | Fig. 2 |
| **IT.101.03** | Fig. 3 |
| **IT.101.04** | Fig. 4 |



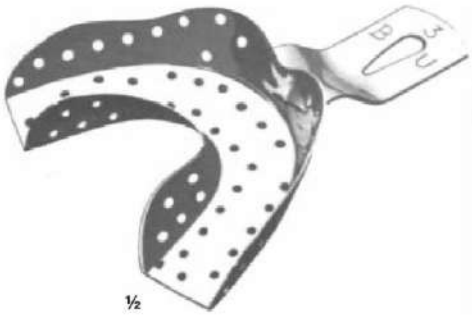

| FORM PO (SUP/P) | |
|---|---|
| **IT.102.01** | Fig. 1 |
| **IT.102.02** | Fig. 2 |
| **IT.102.03** | Fig. 3 |



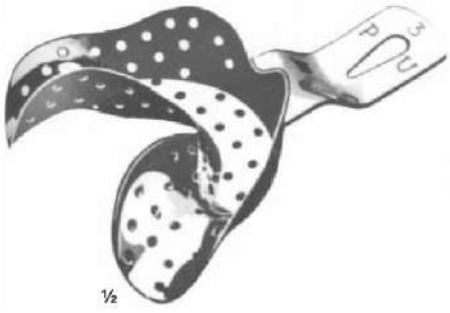

| FORM FO (SUP/F) | |
|---|---|
| **IT.103.01** | Fig. 1 |
| **IT.103.02** | Fig. 2 |
| **IT.103.03** | Fig. 3 |



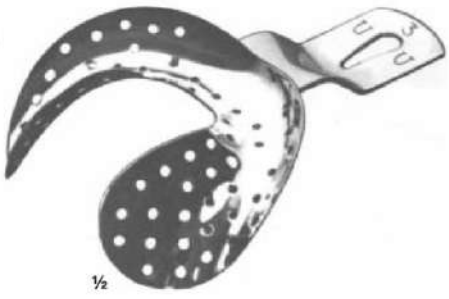

| FORM UO (SUP/U) | |
|---|---|
| **IT.104.01** | Fig. 1 |
| **IT.104.02** | Fig. 2 |
| **IT.104.03** | Fig. 3 |




| FORM BU (INF/B) | |
|---|---|
| **IT.106.00** | Fig. 0 |
| **IT.106.01** | Fig. 1 |
| **IT.106.02** | Fig. 2 |
| **IT.106.03** | Fig. 3 |
| **IT.106.04** | Fig. 4 |



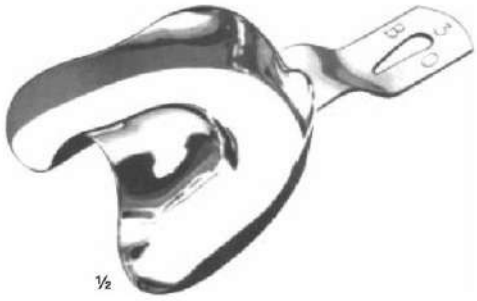

| FORM PU (INF/P) | |
|---|---|
| **IT.107.00** | Fig. 0 |
| **IT.107.01** | Fig. 1 |
| **IT.107.02** | Fig. 2 |



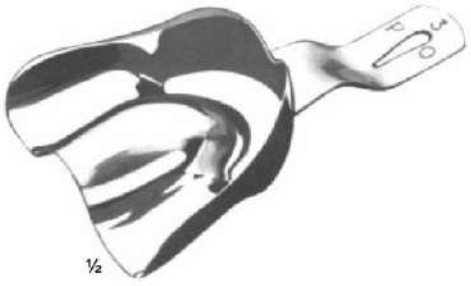

| FORM UU (INF/U) | |
|---|---|
| **IT.108.01** | Fig. 1 |
| **IT.108.02** | Fig. 2 |
| **IT.108.03** | Fig. 3 |

**Elite-Impression Trays**
Elite-Abdrucklöffel



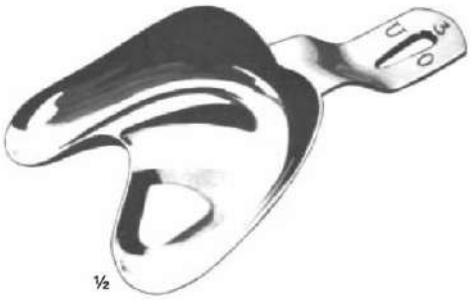



| FORM BO (SUP/B) | |
|---|---|
| **IT.131.00** | Fig. 0 |
| **IT.131.01** | Fig. 1 |
| **IT.131.02** | Fig. 2 |
| **IT.131.03** | Fig. 3 |
| **IT.131.04** | Fig. 4 |

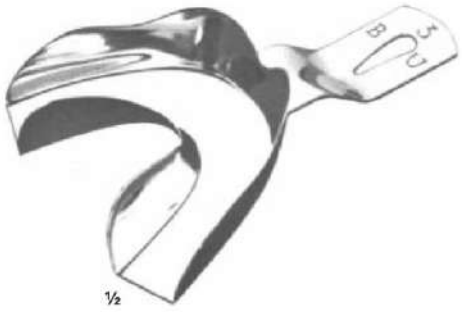



| FORM PO (SUP/P) | |
|---|---|
| **IT.132.01** | Fig. 1 |
| **IT.132.02** | Fig. 2 |
| **IT.132.03** | Fig. 3 |

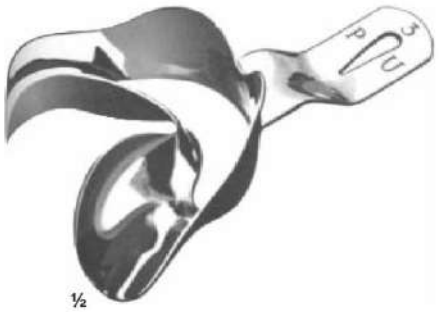
| FORM FO (SUP/F) | |
|---|---|
| **IT.133.01** | Fig. 1 |
| **IT.133.02** | Fig. 2 |
| **IT.133.03** | Fig. 3 |



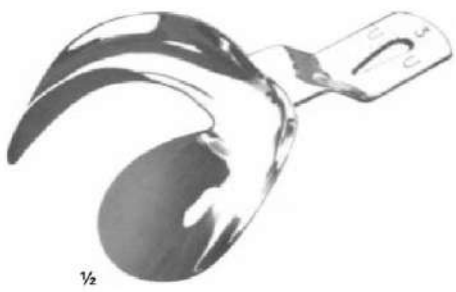

| FORM UO (SUP/U) | |
|---|---|
| **IT.134.01** | Fig. 1 |
| **IT.134.02** | Fig. 2 |
| **IT.134.03** | Fig. 3 |




| FORM BU (INF/B) | |
|---|---|
| **IT.136.00** | Fig. 0 |
| **IT.136.01** | Fig. 1 |
| **IT.136.02** | Fig. 2 |
| **IT.136.03** | Fig. 3 |
| **IT.136.04** | Fig. 4 |




| FORM PU (INF/P) | |
|---|---|
| **IT.137.00** | Fig. 0 |
| **IT.137.01** | Fig. 1 |
| **IT.137.02** | Fig. 2 |

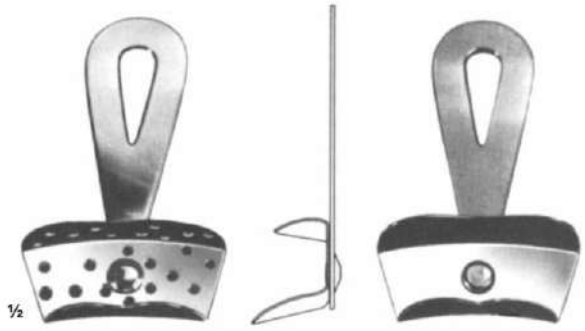



| FORM UU (INF/U) | |
|---|---|
| **IT.138.01** | Fig. 1 |
| **IT.138.02** | Fig. 2 |
| **IT.138.03** | Fig. 3 |

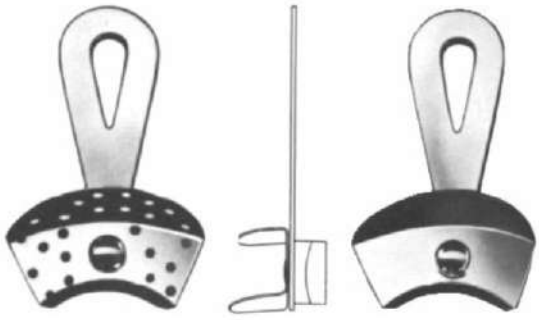
**Impression Trays for Partial Impressions**
Abdrucklöffel für Partial Abdrücke

| FORM C½R | | FORM C½R | |
|---|---|---|---|
| **IT.151.01** | Fig. 1 | **IT.152.11** | Fig. 1 |
| **IT.151.02** | Fig. 2 | **IT.152.12** | Fig. 2 |
| **IT.151.03** | Fig. 3 | **IT.152.13** | Fig. 3 |

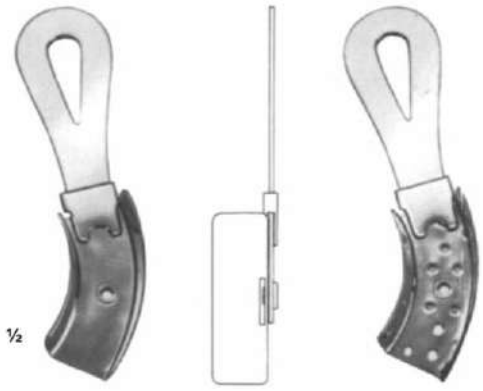
| FORM C½L | | FORM C½L | |
|---|---|---|---|
| **IT.161.01** | Fig. 1 | **IT.162.11** | Fig. 1 |
| **IT.161.02** | Fig. 2 | **IT.162.12** | Fig. 2 |
| **IT.161.03** | Fig. 3 | **IT.162.13** | Fig. 3 |




**IT.171.01** **IT.172.11**



**IT.175.01** **IT.176.11**

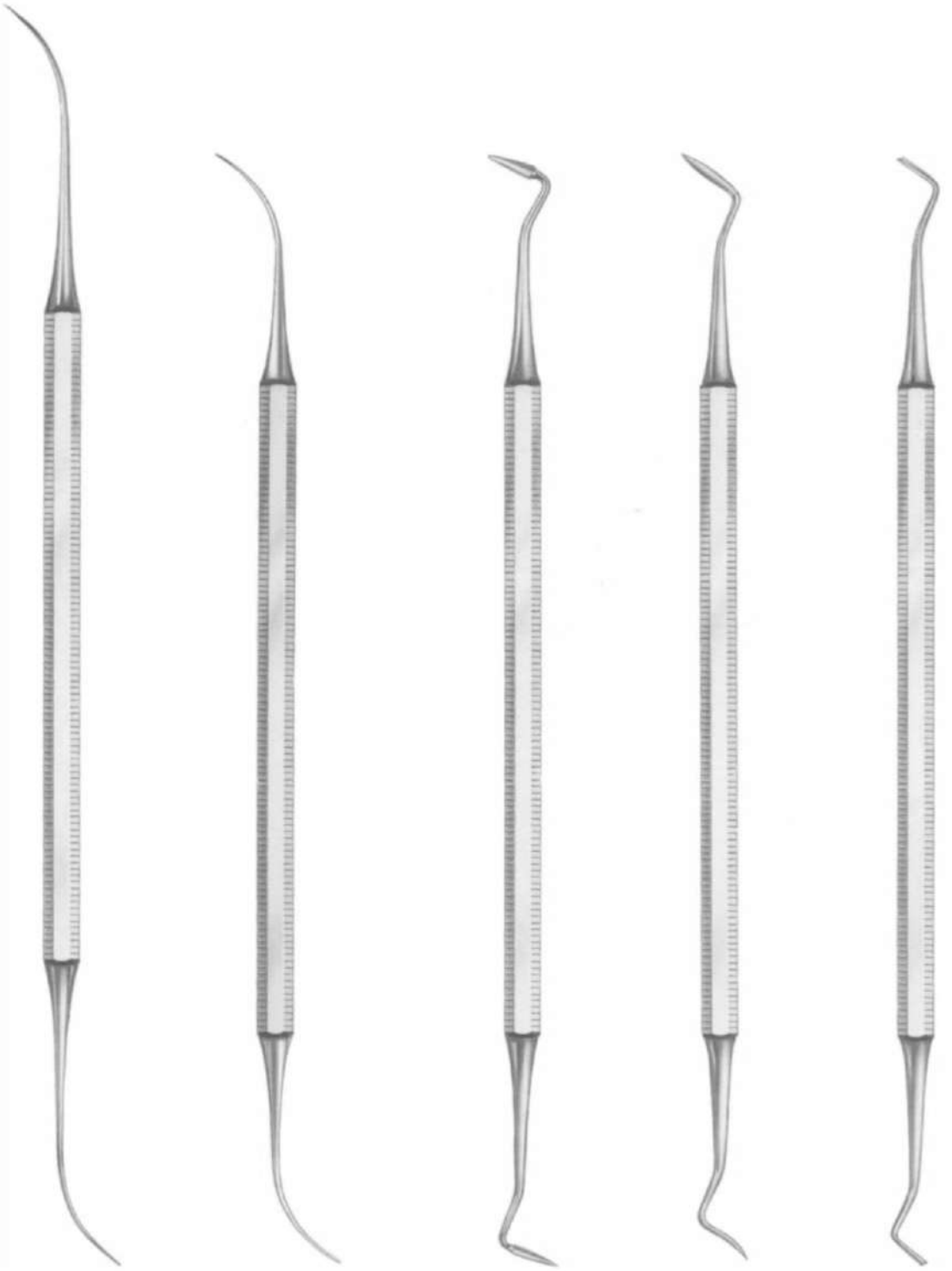



STOLLEY
**IT.181.01**

STOLLEY
**IT.182.11**

**Wax Instruments**
Wachsinstrumente





THOMAS
**IT.340.01**

THOMAS
**IT.340.02**

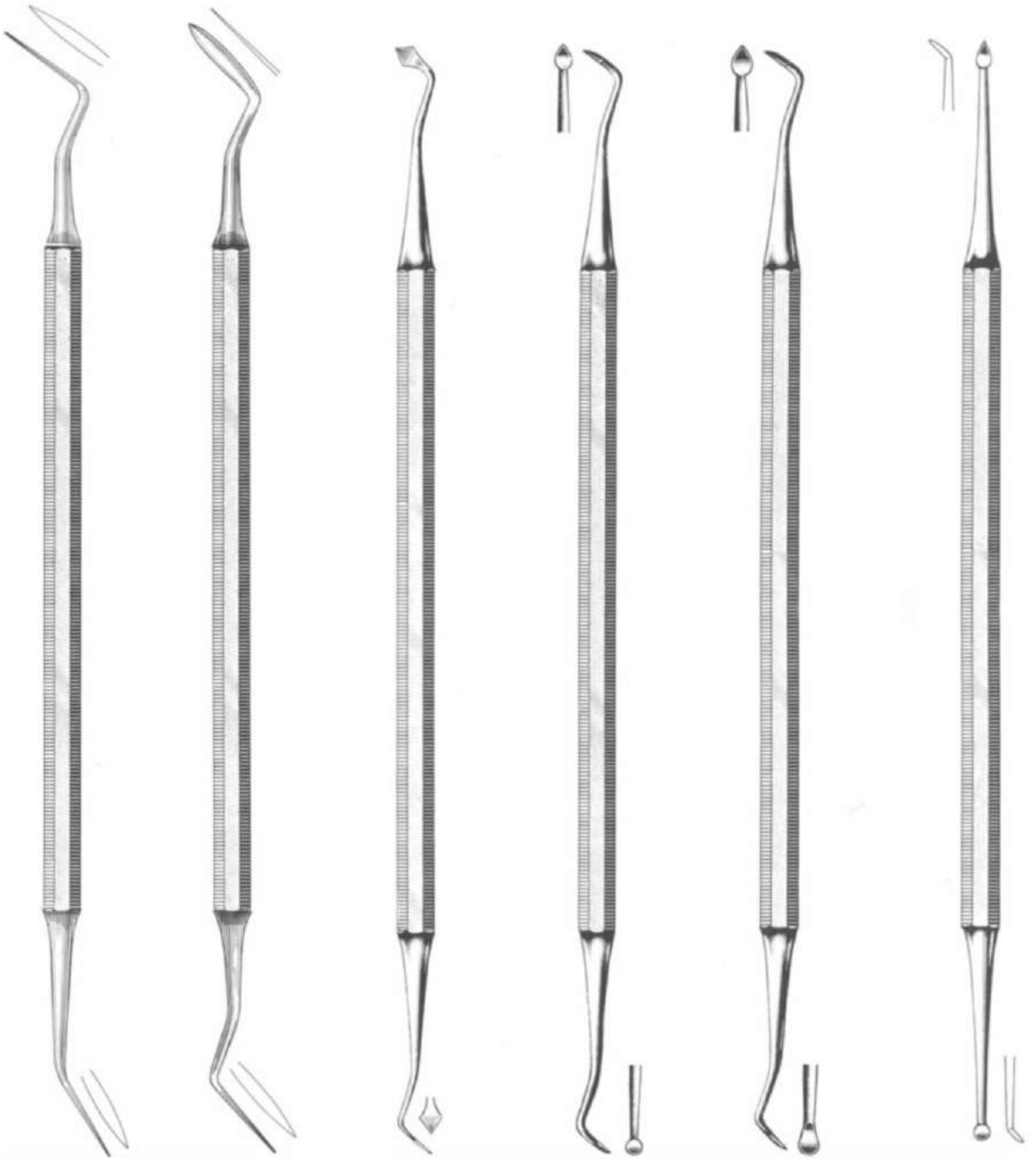
THOMAS
**IT.340.03**

THOMAS
**IT.340.04**

THOMAS
**IT.340.05**

**Wax,Porcelain and Modellig Carvers**
Wachs-,Porzellan- und Modellierinstruments





WARD
**IT.354.01**

WARD
**IT.354.02**

FRAHM
**IT.356.01**

TUFT
**IT.360.01**

TUFT
**IT.360.02**

**IT.360.02**

**Wax,Porcelain and Modellig Carvers**
Wachs-,Porzellan- und Modellierinstruments

HOLLENBACK
IT.370.30 IT.370.31

WILAND
IT.371.08

INTERPROXIMAL
IT.372.00

HYLIN
IT.392.01

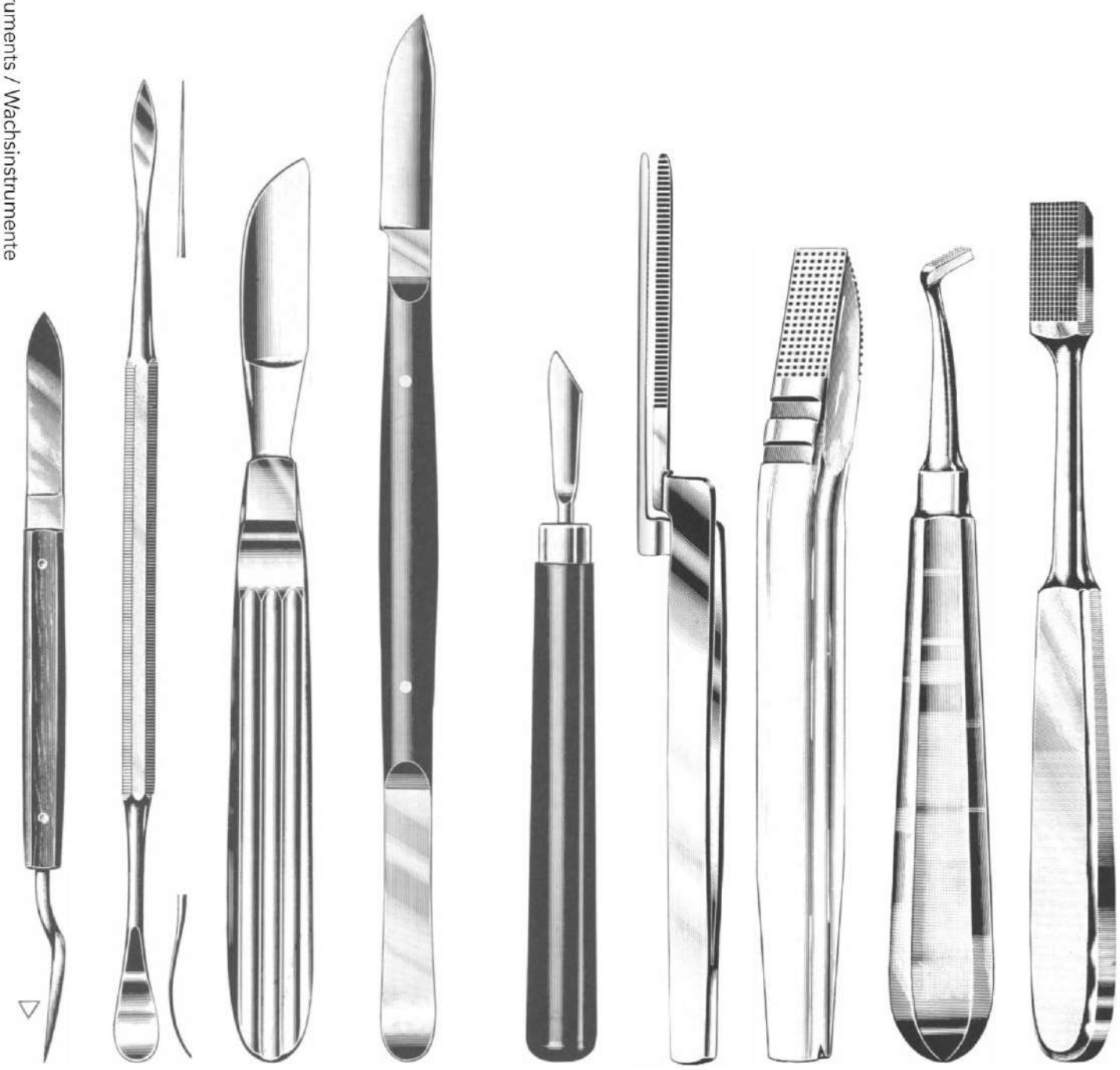
ZAHLE
IT.394.01

ZAHLE
IT.395.01

LE CRON
IT.401.01 IT.402.01

**Wax,Porcelain and Modellig Carvers**
Wachs-,Porzellan- und Modellierinstruments

Wax Instruments / Wachsinstrumente



ERMERT
**IT.450.01**

BEALE
**IT.462.01**

GISY-WILD
**IT.480.15**
15 cm/5″

FAHNENSTOCK
**IT.482.13**
13 cm/5″

ANTKOVIAK
**IT.486.12**
12,5 cm/5″

MILLER
**IT.517.15**
15 cm/6″

SACHS
**IT.520.01**

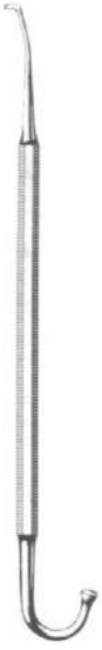
MERSHON
**IT.528.01**

**IT.528.01**

**Instruments for Crown Work**
Kroneninstrumente

SCHROEDER
**IT.573.01**

**IT.581.01** **IT.581.02** **IT.581.03** **IT.581.04** **IT.581.05**



TREYEMANN
**IT.578.01**

MILLER
**IT.580.01**

MONFORT
**IT.590.19**

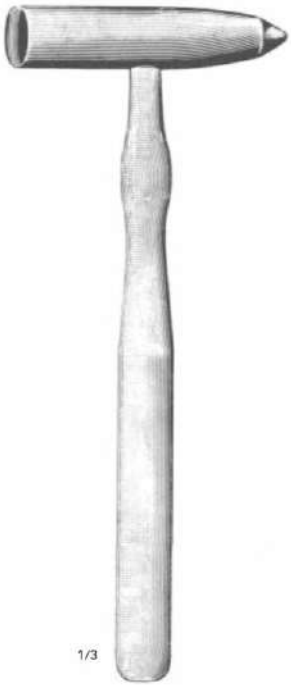
## Riveting Hammers, Horn and Flask Mallets
Niet-, Horn-und Küvettenhämmer

**HM.102.21**
21 cm/8¼"

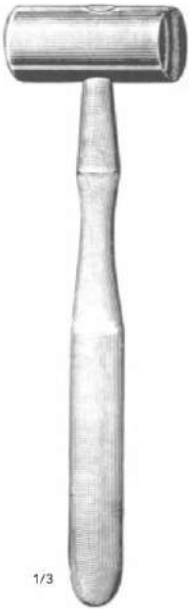
**HM.110.24**
24 cm/9½"

**HM.114.21**
21 cm/8¼"

**HM.116.28**
28 cm/11"



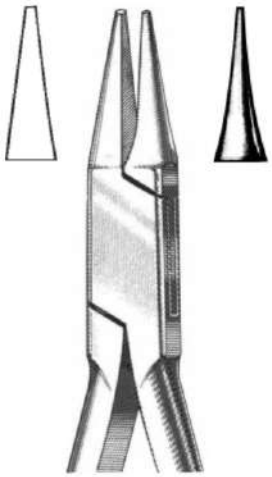

**HM.120.27**
27 cm/10½"



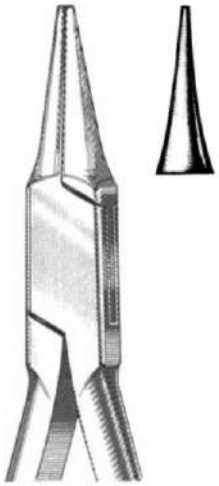

**HM.125.23**
23,5 cm/9½"

**Flat Nose Pliers**
Flachzangen

**OD.538.15**

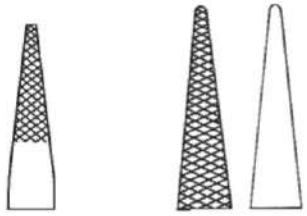


**OD.538.15**
15 cm/6"



**OD.540.13**
13 cm/5"

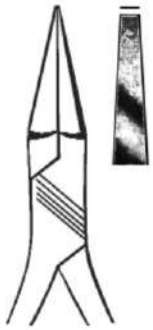
**OD.505.14** **OD.518.14** **OD.521.13**



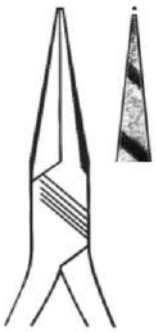
**OD.522.13**

**GOSLEE**
**OD.522.13**

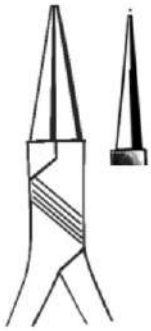
DUMONT
**OD.554.11**



**OD.554.11**

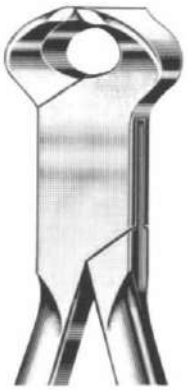


**OD.555.11**



**OD.556.11**

**End and Side Nippers, Bar Bending Pliers**
Zwickzangen, Bügelbiegezangen

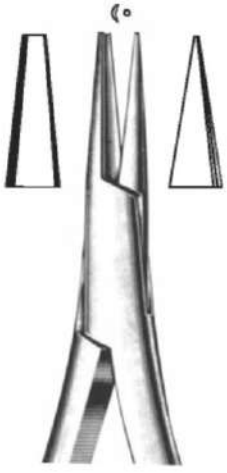


**OD.562.12**
12.5 cm/5″

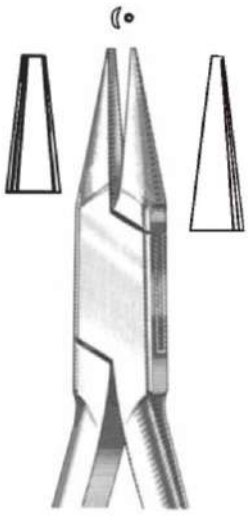
**OD.563.11**
11 cm/4½″

**OD.572.11**
11 cm/4½″

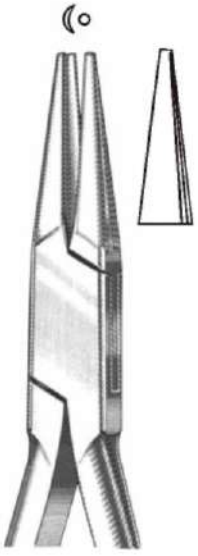
MARTIN-DIAMANT
**OD.574.16**
16 cm/6¼″



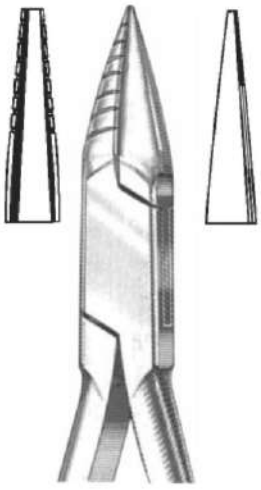
SCHWARZ
**OD.604.13**
13 cm/5″



SCHWARZ
**OD.606.13**
13 cm/5″



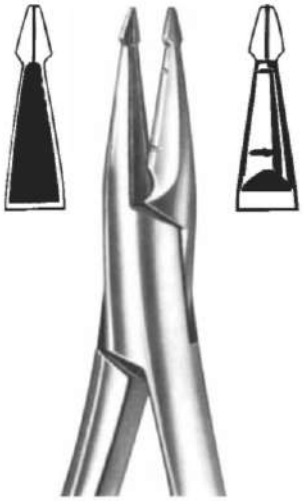
SCHWARZ
**OD.608.13**
13 cm/5″



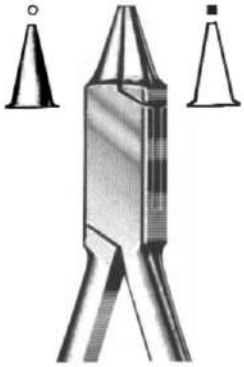
SCHWARZ
**OD.612.14**
14.5 cm/5¾″

**Wire, Arch and Clasp Bending Pliers**
Draht-, Bogen- und Klammernbiegezangen

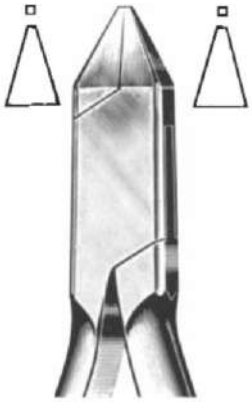




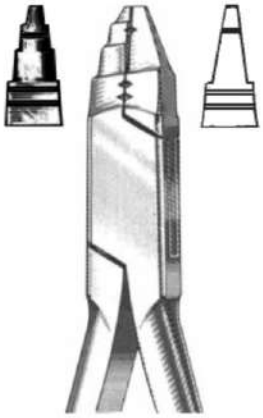
STADLER
**OD.632.15**
15 cm/6″



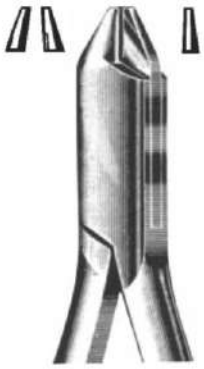
ANGLE
**OD.650.12**
12 cm/4¾″



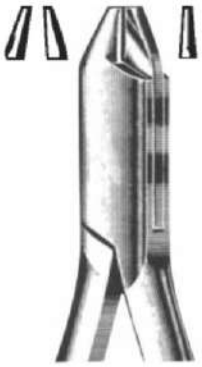
ADAMS
**OD.654.13**
13 cm/5″



YOUNG
**OD.660.13**
13 cm/5″



ADERER
**OD.672.11**
11.5 cm/4½″

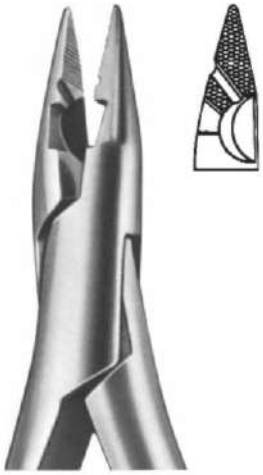


ADERER
**OD.674.13**
13 cm/5″

**Universal Pliers**
Universal-Kramponzangen

WALDSACHS-UNNIVERSAL
**OD.690.15**
15.5 cm/6"

UNIVERSAL
**OD.694.15**
15.5 cm/6"



**OD.697.15**
15.5 cm/6"

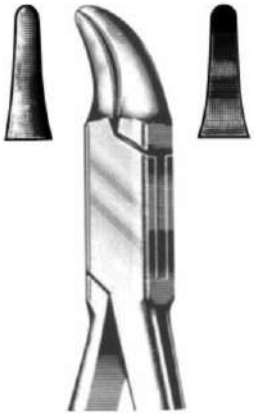
**Copper Ring and Bridge Removing Pliers**
Kupferring- und Brückenabnehmezangen

FURRER
**OD.702.15**
15 cm/6"

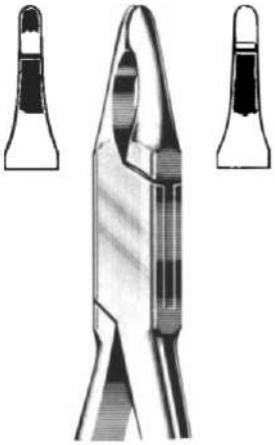
LODO
**OD.704.15**
15 cm/6"

**Crown Pliers, Contouring Pliers**
Kranenzangen, Konturzangen

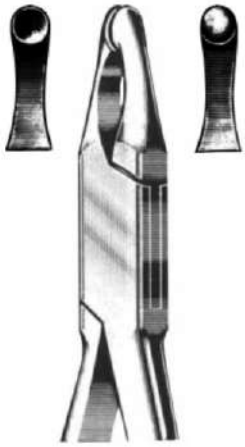




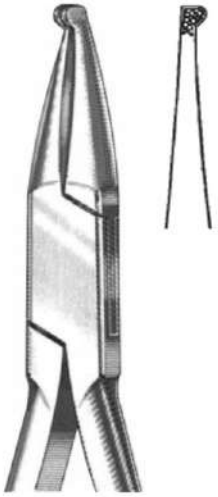
REYNOLDS
**OD.783.12**
**13 cm/5″**



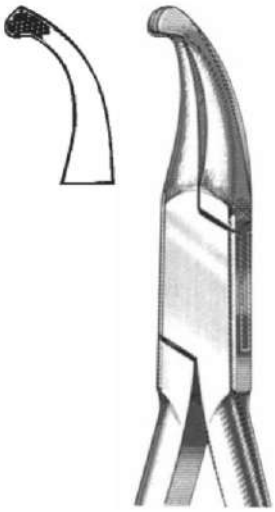
JOHNSON
**OD.788.13**
13 cm/5″



ABELL
**OD.794.13**



HOW
**OD.750.14**
14 cm/5½″



HOW
**OD.751.14**
14 cm/5½″

**Spring Calipers**
Federlehren

BOLEY
**CP.216.10**

CASTROVIEJO
**DG.310.08**
8 cm/3½"

CASTROVIEJO
**DG.310.09**
9 cm/3¼"

**CP.230.15**

LWANSON
**CP.234.15**

LWANSON
**CP.235.15**

LWANSON
**CP.236.15**

LWANSON
**CP.237.15**

SILICON HAND INSTRUMENTS / SILIKON HAND INSTRUMENTE

**SH.0700.09**
Fig. 9

**SH.0700.23**
Fig. 23

**SH.0700.06**
Fig. 6

**SH.4070.11/12**
Fig. 11/12 - AF Type

**SH.4070.06**
Fig. 6/9

**SH.4070.23**
Fig. 23/17

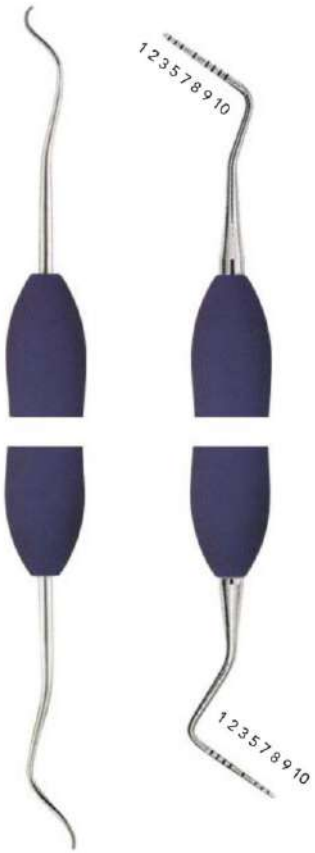
**SH.1021.00**
Fig. 9

WILLIAMS
**SH.3070.14**

NOVATECH
**SH.2070.03**

**SH.2070.12**
CP-12

GOLDMAN - FOX
WILLIAMS
**SH.7070.00**
GFW




NABERS
**SH.8070.02**
Fig. 2

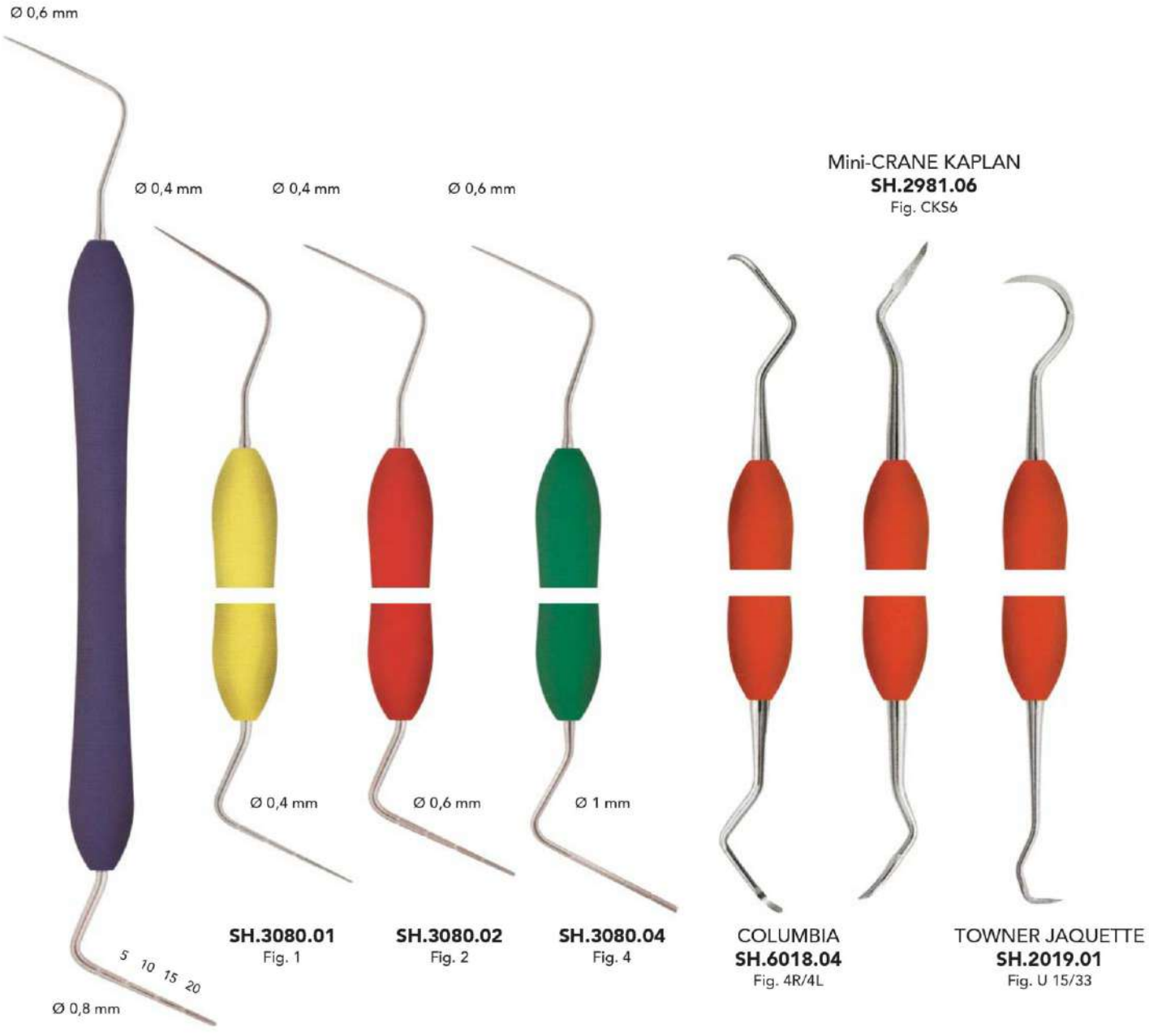
SCHILDER
**SH.2080.08**
Fig. 8

**SH.2080.09**
Fig. 9

**SH.2080.10**
Fig. 10

## Root Canal Explorers Pluggers / Speader and Curettes and Scalers

SILICON HAND INSTRUMENTS / SILIKON HAND INSTRUMENTE




MACHTOU
**SH.3080.03**
Fig. 3

**SH.3080.01**
Fig. 1

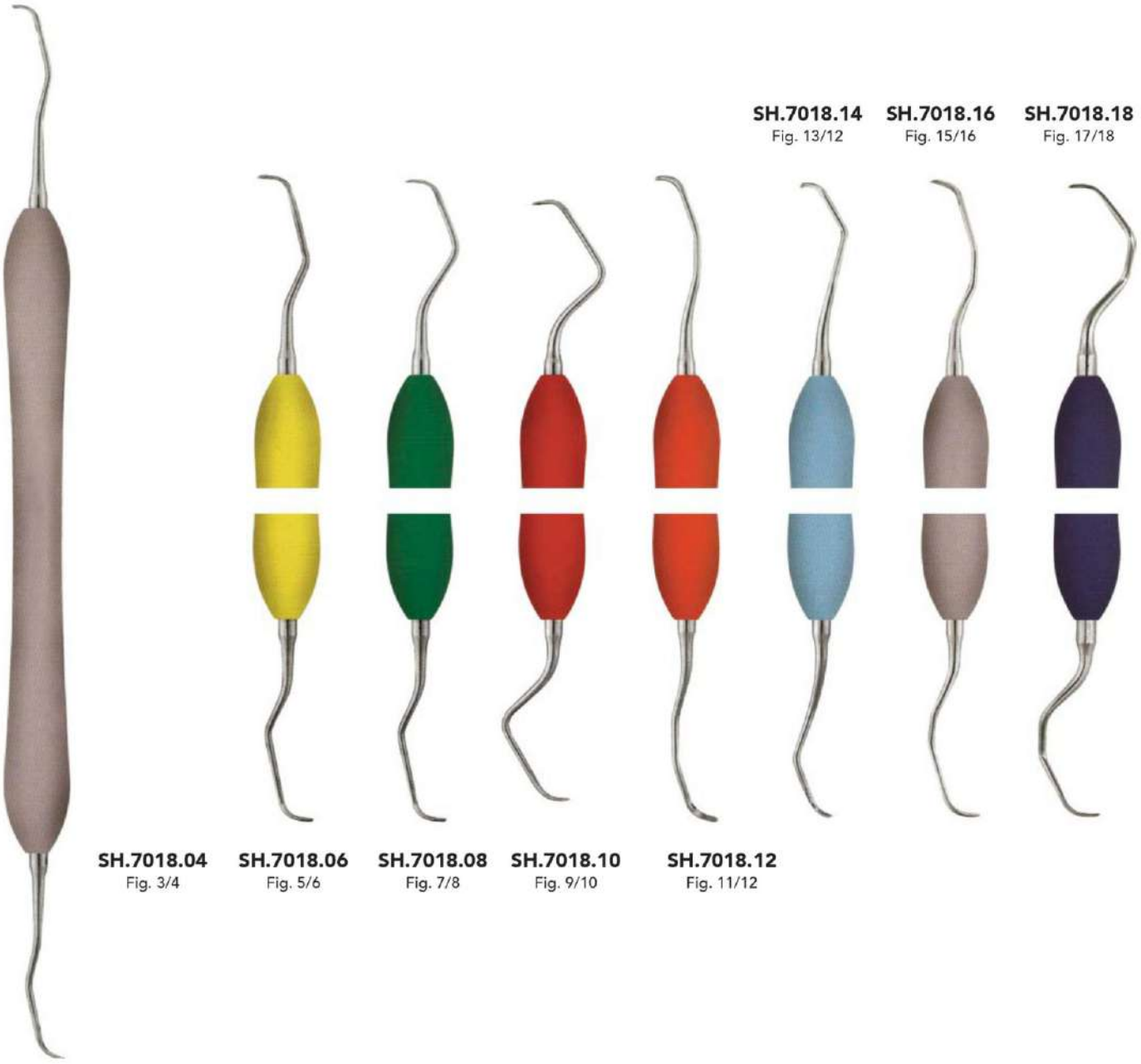
**SH.3080.02**
Fig. 2

**SH.3080.04**
Fig. 4

Mini-CRANE KAPLAN
**SH.2981.06**
Fig. CKS6

COLUMBIA
**SH.6018.04**
Fig. 4R/4L

TOWNER JAQUETTE
**SH.2019.01**
Fig. U 15/33



GRACEY
**SH.7018.02**
Fig. 1/2

**SH.7018.04**
Fig. 3/4

**SH.7018.06**
Fig. 5/6

**SH.7018.08**
Fig. 7/8

**SH.7018.10**
Fig. 9/10

**SH.7018.12**
Fig. 11/12

**SH.7018.14**
Fig. 13/12

**SH.7018.16**
Fig. 15/16

**SH.7018.18**
Fig. 17/18

## Separating Spatulas, Filling Instruments and Burnishers, Amalgam Carvers

SILICON HAND INSTRUMENTS / SILIKON HAND INSTRUMENTE

**SH.2011.01**
Fig. 1

**SH.1512.18**
Fig. 18 ball

**WESTCOTT**
SH.4012.01
Fig. 1

**SH.2012.02**
Fig. 2

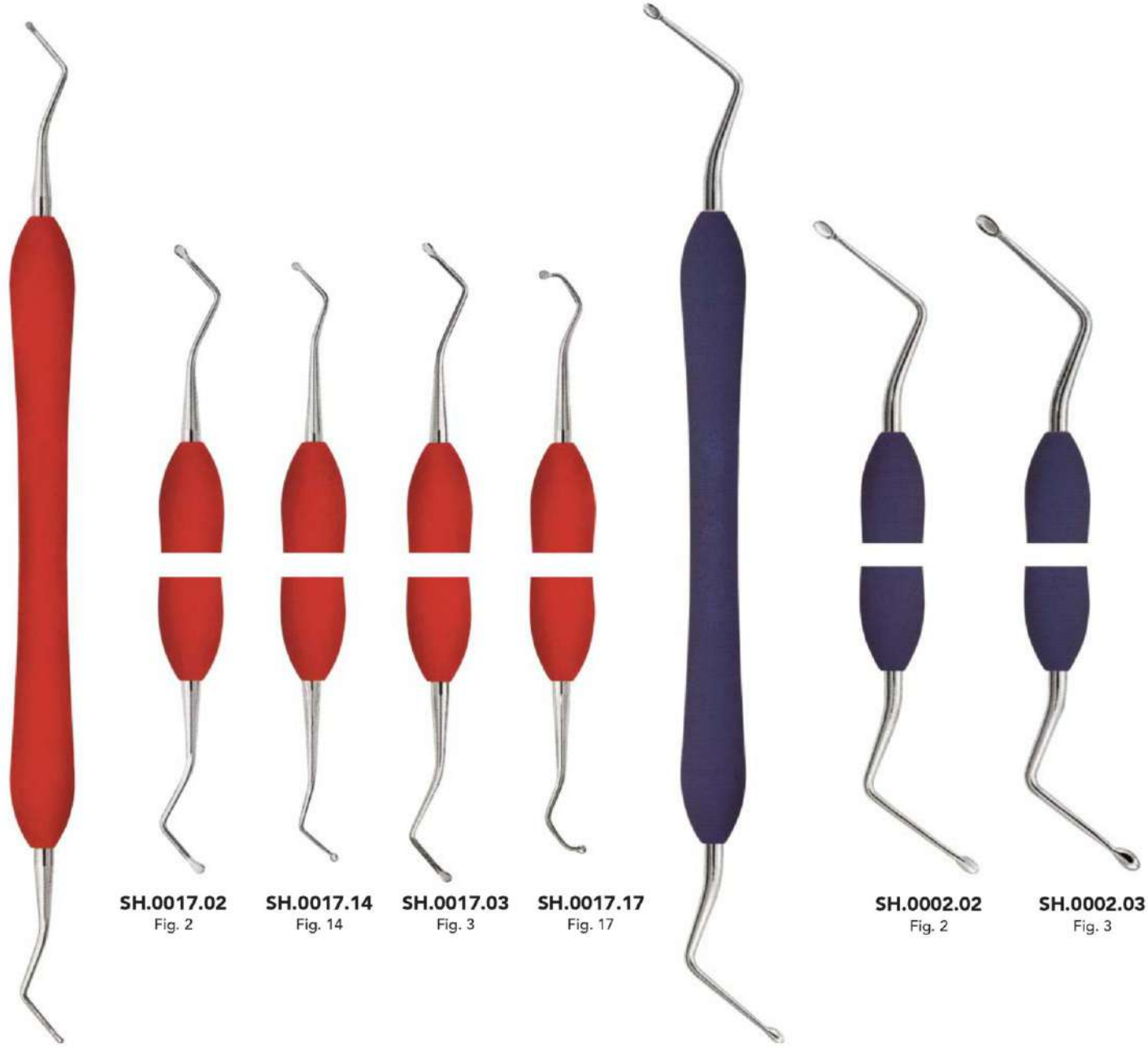
MARKLEY-FAC
**SH.0014.02**
Fig. 2

**SH.1012.02**
Fig. 2

HOLLENBACK
**SH.0015.02**
Fig. 1/2

## Excavator and Bone Curettes





**SH.0017.01**
Fig. 1

**SH.0017.02**
Fig. 2

**SH.0017.14**
Fig. 14

**SH.0017.03**
Fig. 3

**SH.0017.17**
Fig. 17

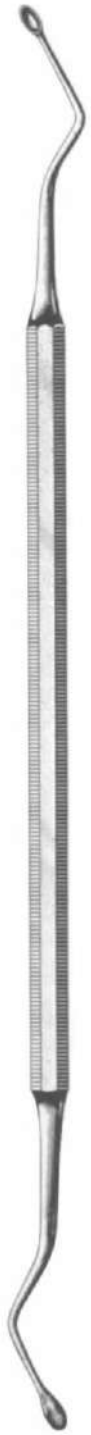
HEMINGWAY
**SH.0002.01**
Fig. 1

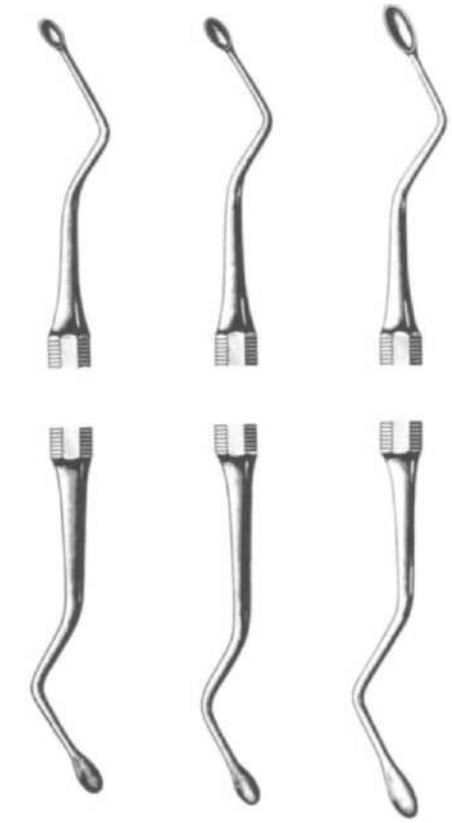
**SH.0002.02**
Fig. 2

**SH.0002.03**
Fig. 3

**Bone Curettes**
Scharfe Löffel







HEMINGWAY-MOD. MARTIN

| BS.371.11 | BS.371.22 | BS.371.33 |
|---|---|---|
| Fig. 1R/1L | Fig. 2R/2L | Fig. 3R/3L |

HEMINGWAY

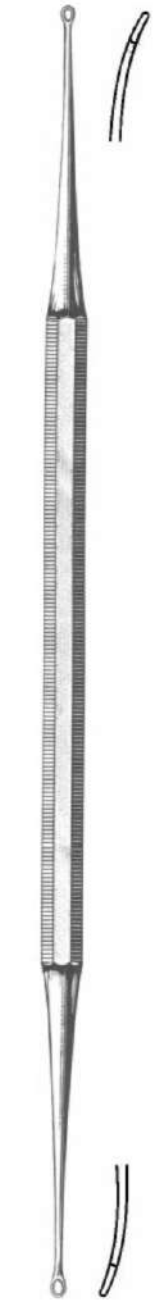
| BS.373.11 | BS.373.22 | BS.373.33 |
|---|---|---|
| Fig. 1R/1L | Fig. 2R/2L | Fig. 3R/3L |

MOD.MARTIN

| BS.375.00 | BS.375.10 | BS.375.11 |
|---|---|---|
| Fig. 00 | Fig. 0 | Fig. 1 |

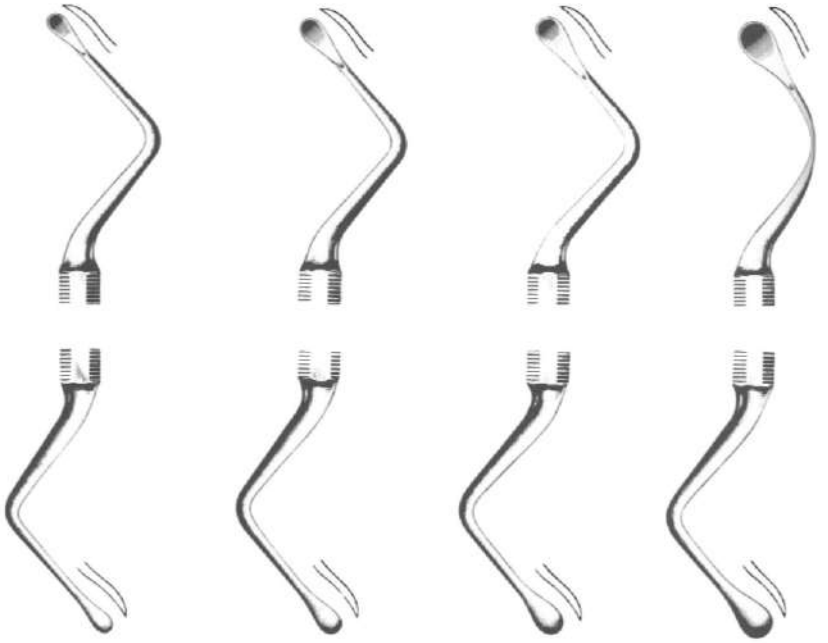
**Bone Curettes**
Scharfe Löffel





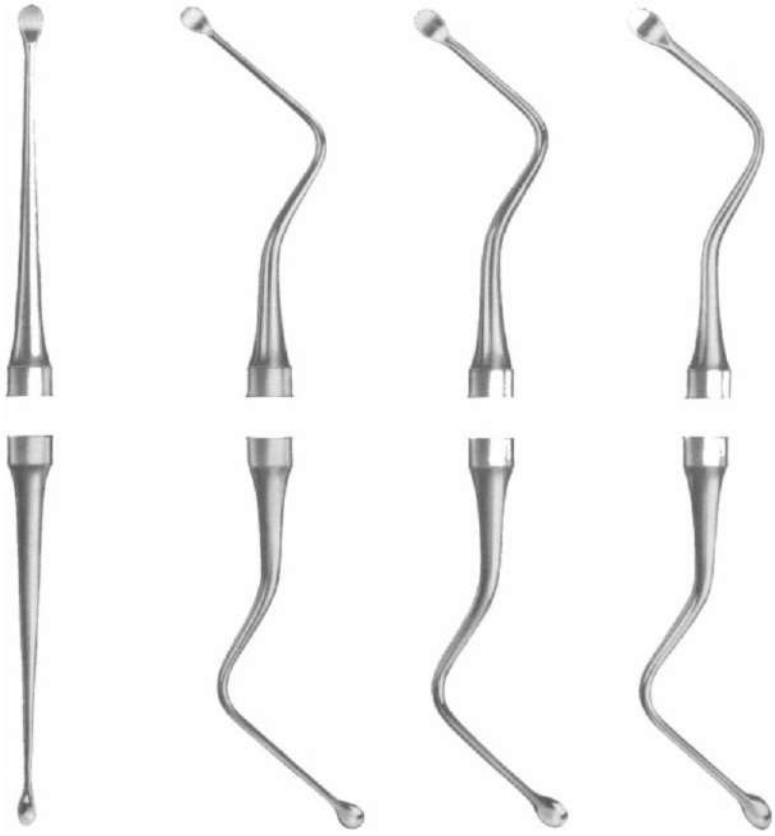
**BS.384.01**

LUCAS
**BS.389.11**



LUCAS
**BS.291.01** **BS.291.02** **BS.291.03** **BS.291.04**

MILLER-COLBURN
**BS.393.01**



MILLER-COLBURN
**BS.393.01** **BS.393.02** **BS.393.03** **BS.393.04**

**Alveolotomy Files**
Knochen- und Alveolotomifeilen

MILLER-COLBURN
**BS.490.01**

**BS.490.01**
Fig.1

**BS.490.02**
Fig.2

**BS.490.03**
Fig.3

**BS.490.04**
Fig.4

MILLER-COLBURN
**BS.490.01**

**BS.491.01**
Fig.1

**BS.491.02**
Fig.2

**BS.491.03**
Fig.3

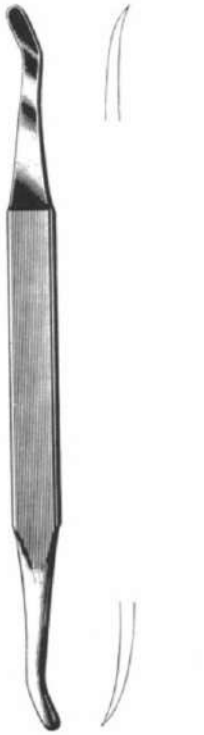
**BS.491.04**
Fig.4

**Alveolotomy Files, Periosteal Elevators**
Knochen- und Alveolotomiefeilen, Elevatorien

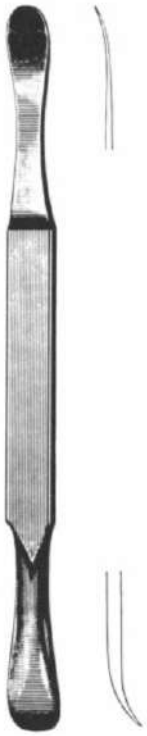
WILLIGER
**BS.436.16**
16 cm/6¼"

WILLIGER
**BS.510.17**
17 cm/6¾"

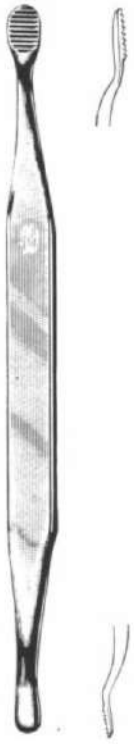
WILLIGER
**BS.513.16**
16 cm/6¼"



SELDIN
**BS.515.22**

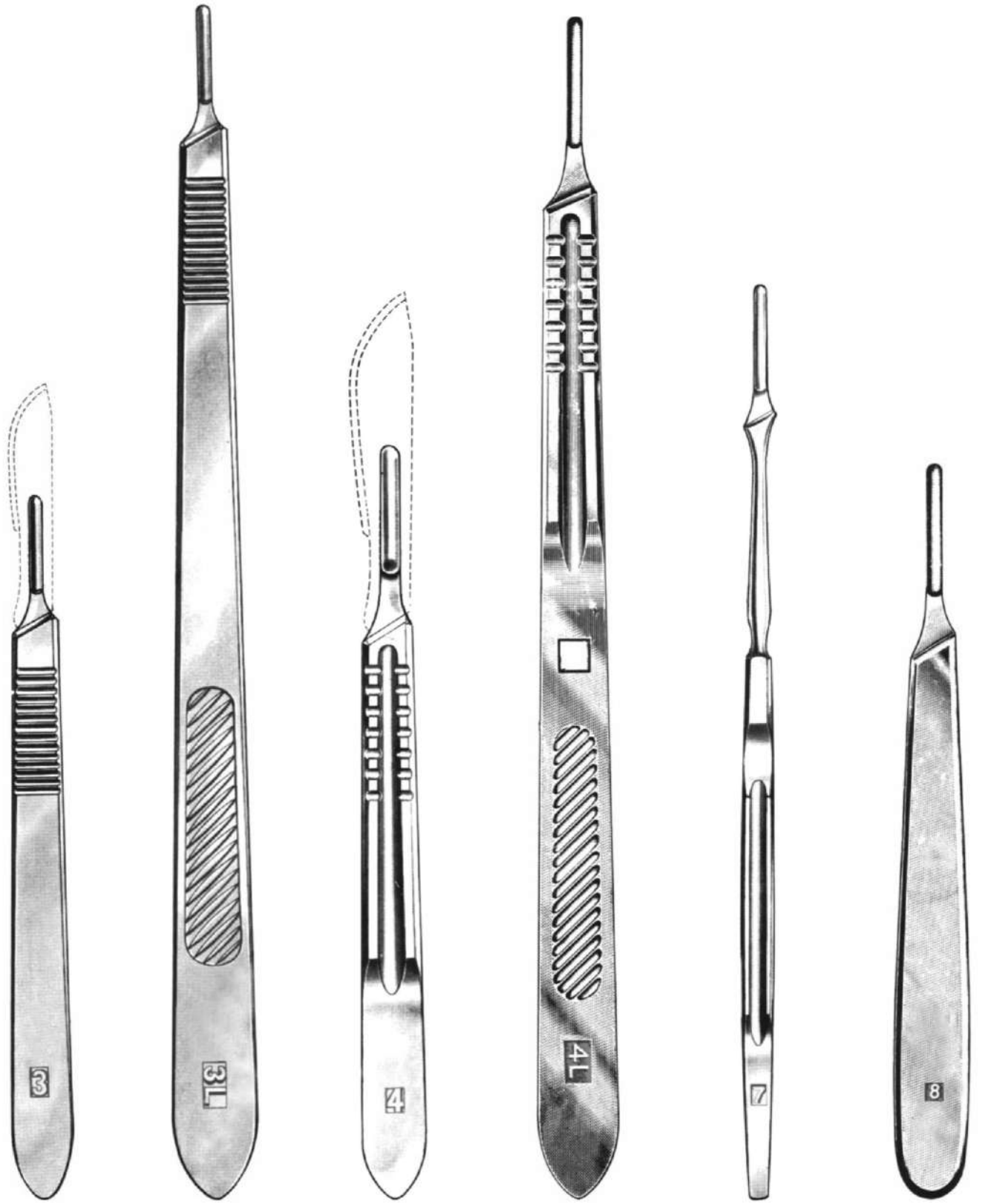


SELDIN
**BS.515.23**

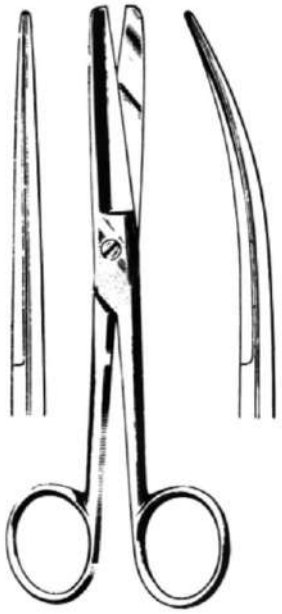


SELDIN
**BS.516.11**

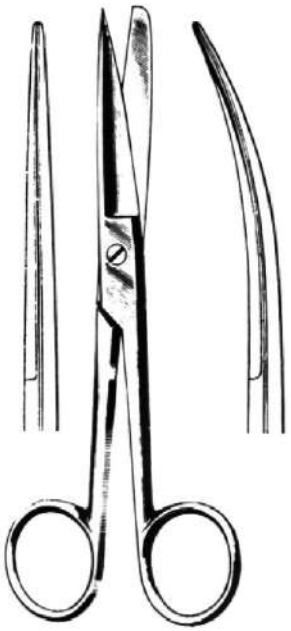
SELDIN
**BS.516.12**



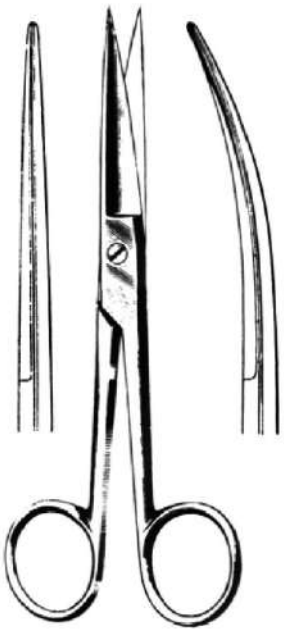

SC.063.03 SC.063.03L SC.064.04 SC.064.04L SC.067.07 SC.068.08



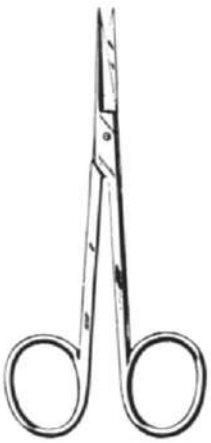
| STANDARD | | |
|---|---|---|
| 10.5 cm/4" | **SS.010.10** | **SS.011.10** |
| 11.5 cm/4½" | **SS.010.11** | **SS.011.11** |
| 13.0 cm/5" | **SS.010.13** | **SS.011.13** |
| 14.5 cm/5¼" | **SS.010.14** | **SS.013.14** |



| STANDARD | | |
|---|---|---|
| 10.5 cm/4" | **SS.020.10** | **SS.021.10** |
| 11.5 cm/4½" | **SS.020.11** | **SS.021.11** |
| 13.0 cm/5" | **SS.020.13** | **SS.021.13** |
| 14.5 cm/5¼" | **SS.020.14** | **SS.021.14** |

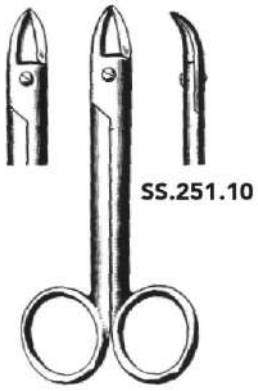


| STANDARD | | |
|---|---|---|
| 10.5 cm/4" | **SS.030.10** | **SS.031.10** |
| 11.5 cm/4½" | **SS.030.11** | **SS.031.11** |
| 13.0 cm/5" | **SS.030.13** | **SS.031.13** |
| 14.5 cm/5¼" | **SS.030.14** | **SS.031.14** |



**SS.390.11**
11.5cm/4¼"

**SS.391.11** **SS.393.11** **SS.395.11**

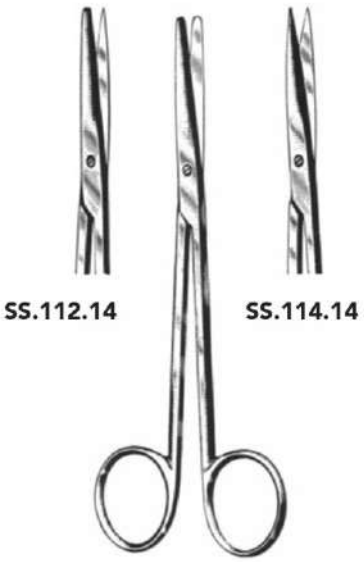


**SS.251.10**

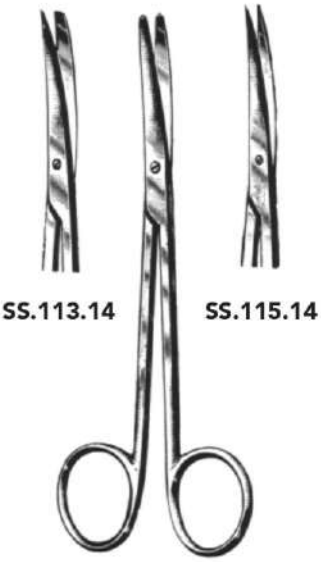
BEEBEE
**SS.250.10**
10cm/4"

**SS.253.10**

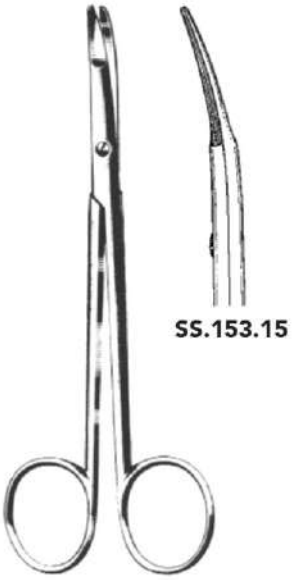
BEEBEE
**SS.252.10**
10cm/4"




METZENBAUM
**SS.110.14**
14.5cm/5¾"

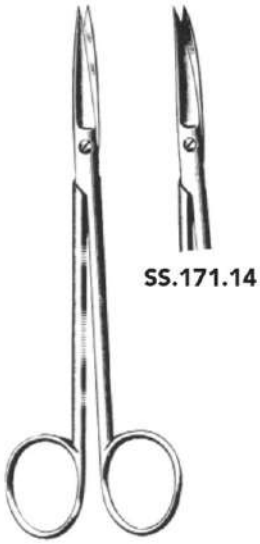



METZENBAUM
**SS.111.14**
14.5cm/5¾"




KILNER
**SS.151.12**
12 cm/4¾"

GOLDMAN-FOX
**SS.061.13**
13 cm/5¼"




JOSEPH
**SS.170.14**
14 cm/5¼"

UNIVERSAL
**SS.240.12**
12cm/4¾"

**DT.010.10** **DT.020.10** 10 cm/4
**DT.012.11** **DT.022.11** 11.5 cm/4½"
**DT.014.13** **DT.024.13** 13.5 cm/5¼"

ADSON
**DT.318.12**
12cm/4¾"

1:2

ADSON
**DT.320.12**
12cm/4¾"

ADSON
**DT.1058.12** 12 cm/4¾"
**DT.1058.15** 15 cm/6"

McINDOE
**DT.100.15**
15 cm/6"

CUSHING
**DT.270.17**
17.5 cm/7"

1:2

CUSHING
**DT.301.17**
17.5 cm/7"

GERALD
**DT.999.17**
17 cm/6¾"

CUSHING-TAYLOR
**DT.1024.18**
18 cm/7"

HALSREAD MOSQUITO
12.5 cm/5"

| | Straight | Cuverd |
|---|---|---|
| | **AF.060.12** | **AF.061.12** |
| 1:2 | **AF.062.12** | **AF.063.12** |

KELLY

| | Straight | Cuverd |
|---|---|---|
| 14 cm/5½" | **AF.090.14** | **AF.091.14** |

CRILE

| | Straight | Cuverd |
|---|---|---|
| 14 cm/5½" | **AF.100.14** | **AF.101.14** |

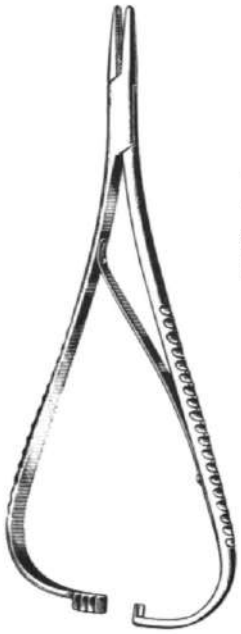
OLSEN-HEGAR

| | |
|---|---|
| **ND.282.14** | 14 cm/5½" |
| **ND.284.18** | 18 cm/7" |

DERF
**ND.010.12**
12 cm/4¾"

BACKHAUS

| | |
|---|---|
| **AF.940.08** | 8 cm/3" |
| **AF.942.11** | 11 cm/4½" |
| **AF.944.13** | 13 cm/5" |
| **AF.946.15** | 15 cm/6" |



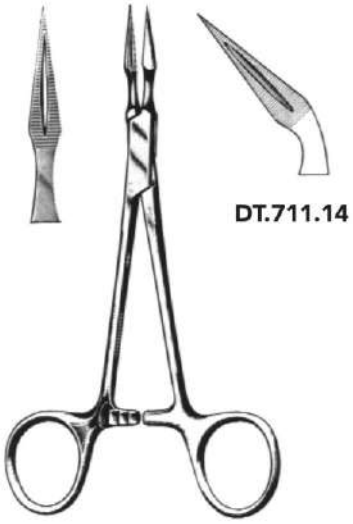
| | | | |
|---|---|---|---|
| 14 cm/5½" | **ND.320.14** | **ND.330.14** | **ND.340.14** |
| 17 cm/6¾" | **ND.322.17** | **ND.332.17** | **ND.342.17** |
| 20 cm/7¾" | **ND.324.20** | **ND.334.20** | |
| 24 cm/9½" | **ND.326.24** | **ND.336.24** | |

MATHIEU

ARRUGA
**SU.310.16**
16 cm/6½"

**SU.281.14**
14 cm/5½"

CASTROVIEJO
**SU.280.14**
14 cm/5½"



**DT.711.14**

STIEGLITZ
**DT.710.14**
14 cm/5½"

MINI-FRIEDMAN
**BS.1091.12**
12 cm/4¾"

MEAD
**BS.1121.16**
16.5 cm/6½"

CLEVELAND
**BS.1171.14**
14 cm/5½"

MOLT
**OI.010.11**
11 cm/4½"

BRUENINGS
**OI.230.19**
19 cm/7¼"

COLLIN
**OI.312.17** 17 cm/6¾"
**OI.314.19** 19 cm/7¼"

FREER
**RO.594.00**

Talha Brothers & Co.

QUALITY MEDICAL INSTRUMENTS

www.talhabrothers.com
info@talhabrothers.com