

DENTAL 2017

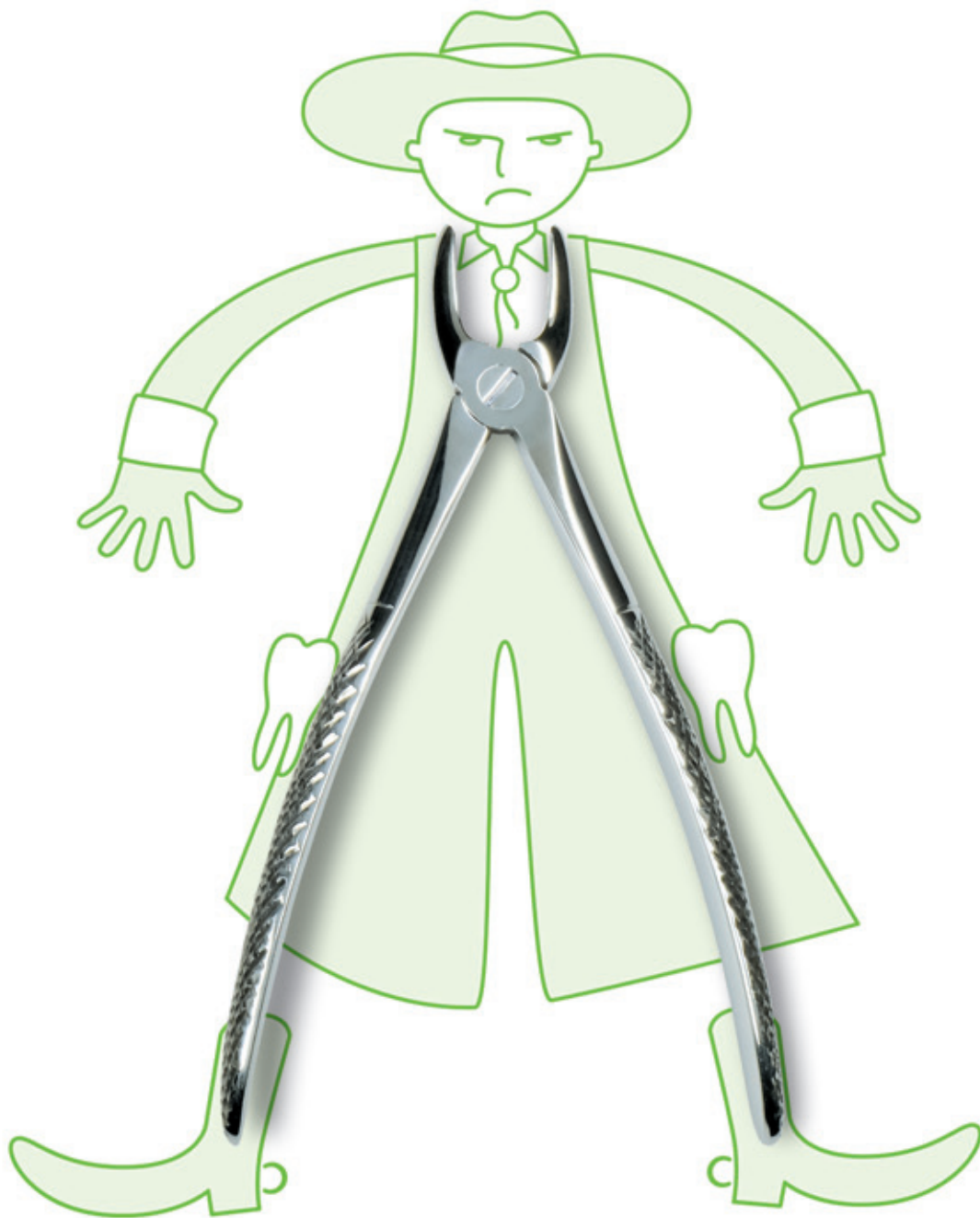


IMPLANTOLOG  
IMF  
DIAGNOSTICS ORTHOD  
GNOSTIK KIEFERORTHOPÄD  
CONSERVATIV  
KONSERVIERENDE BEHANDL  
PERIO  
PARODONTOLO  
EXTRACTION DENTAL S  
EXTRAKTION DENTA  
SION TRAYS DENTAL ELECT  
ABDRUCKLÖFFEL DENTAL-EL  
STORAGE & STERILIZAT  
AUFBEWAHRUNG &  
ROTHETIK PROSTHETICS

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# DENTAL 2017









# Certificate

mdc medical device certification GmbH  
certifies that

**Otto Leibinger GmbH**  
Griesweg 27  
78570 Mühlheim  
Germany

for the scope  
manufacture and sales of  
dental instruments and dental HF-electrodes  
has introduced and applies a

## Quality Management System

The mdc audit has proven that this quality management system  
meets all requirements of the following standard

**EN ISO 13485**

Medical devices – Quality management systems –  
Requirements for regulatory purposes  
EN ISO 13485:2012 + AC:2012 – ISO 13485:2003 + Cor. 1:2009

Valid from 2013-06-28  
Valid until 2018-06-27  
Registration no. 0253.58.010  
Report no. E 0253.58 / 2013-06-21  
Stuttgart 2013-06-21



Head of Certification Body



mdc medical device certification GmbH  
Kriegerstraße 6  
D-70191 Stuttgart, Germany  
Phone: +49 (0)711-253587-0  
Fax: +49 (0)711-253587-10  
Internet: <http://www.mdc-cb.de>



# EG-Zertifikat

mdc medical device certification GmbH  
Benannte Stelle 0453  
bescheinigt hiermit, dass das Unternehmen

**Otto Leibinger GmbH**  
Griesweg 27  
78570 Mühlheim  
Deutschland

im Geltungsbereich  
HF-Elektroden  
ein

## Qualitätssicherungssystem

für Auslegung, Fertigung und Endkontrolle  
eingeführt hat und anwendet.

Ein Audit von mdc hat den Nachweis erbracht,  
dass dieses Qualitätssicherungssystem die Forderungen gemäß

**Anhang II – ohne Abschnitt 4  
der EG-Richtlinie 93/42/EWG**

des Rates vom 14. Juni 1993 über Medizinprodukte erfüllt.

Die Überwachung erfolgt gemäß Anhang II, Abschnitt 5.

Gültig ab 2013-06-28  
Gültig bis 2018-06-27  
Registrier-Nr. 0253.02.210  
Bericht-Nr. E 0253.02 / 2013-06-21  
Stuttgart, den 2013-06-21



Leiter Zertifizierungsstelle



mdc medical device certification GmbH  
Kriegerstraße 6  
D-70191 Stuttgart, Germany  
Phone: +49 (0)711-253587-0  
Fax: +49 (0)711-253587-10  
Internet: <http://www.mdc-cb.de>

# EC Certificate

mdc medical device certification GmbH  
Notified Body 0453  
hereby certifies that

**Otto Leibinger GmbH**  
Griesweg 27  
78570 Mühlheim  
Germany

for the scope  
electrodes for high frequency surgery  
has introduced and applies a

## Quality System

for the design, manufacture and final inspection.

The mdc audit has proven that this quality system  
meets all requirements according to

**Annex II – excluding Section 4  
of the Council Directive 93/42/EEC**

of 14 June 1993 concerning medical devices.

The surveillance will be held as specified in Annex II, Section 5.

Valid from 2013-06-28  
Valid until 2018-06-27  
Registration no. 0253.02.210  
Report no. E 0253.02 / 2013-06-21  
Stuttgart 2013-06-21



Head of Certification Body



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# Zertifikat

mdc medical device certification GmbH  
bescheinigt hiermit, dass das Unternehmen

**Otto Leibinger GmbH**  
Griesweg 27  
78570 Mühlheim  
Deutschland

im Geltungsbereich

Herstellung und Vertrieb von  
Dental-Instrumenten und Dental-HF-Elektroden  
ein

## Qualitätsmanagementsystem

eingeführt hat und anwendet.

Ein Audit von mdc hat den Nachweis erbracht,  
dass dieses Qualitätsmanagementsystem  
die Forderungen der folgenden Norm erfüllt:

**DIN EN ISO 13485**

Medizinprodukte – Qualitätsmanagementsysteme –  
Anforderungen für regulatorische Zwecke

DIN EN ISO 13485:2012 – EN ISO 13485:2012 + AC:2012 – ISO 13485:2003 + Cor. 1:2009

Gültig ab 2013-06-28  
Gültig bis 2018-06-27  
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## EXPERIENCE IN QUALITY

OTTO LEIBINGER GmbH was established in 1978. Its founder and name-sake comes from a family with a long tradition in instrument manufacture. Our location in Mühlheim near Tuttlingen provides the best conditions for manufacturing high-quality dental hand instruments as the world's centre for medical technology.

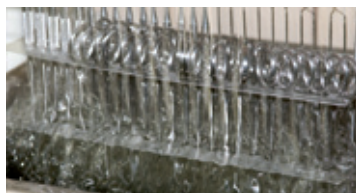
In collaborating with us, customers greatly appreciate our flexibility and service strengths. With direct, personal care and a solution-oriented way of thinking and handling, we set the course for a long-term, cooperative partnership.



## MIT QUALITÄT KENNEN WIR UNS AUS

Die OTTO LEIBINGER GmbH besteht seit 1978. Ihr Gründer und Namensgeber stammt aus einer Familie, in der die Instrumentenherstellung eine lange Tradition hat. Auch unser Standort, Mühlheim bei Tuttlingen, bringt als Weltzentrum der Medizintechnik beste Voraussetzungen für die Herstellung von hochwertigen Dental Handinstrumenten mit sich.

In der Zusammenarbeit wissen Kunden unsere Flexibilität und Servicestärke zu schätzen. Mit persönlicher Betreuung, kurzen Wegen und einem lösungsorientierten Denken und Handeln stellen wir die Weichen für ein langfristiges, partnerschaftliches Miteinander.



DIAGNOSTICS  
DIAGNOSTIK

CONSERVATIVE TREATMENT  
KONSERVIERENDE BEHANDLUNG

ENDODONTICS  
ENDODONTIE

PERIODONTICS  
PARODONTOLOGIE

EXTRACTION  
EXTRAKTION

DENTAL SURGERY  
DENTALE CHIRURGIE

DENTAL ELECTRODES  
DENTAL-ELEKTRODEN

IMPRESSION TRAYS  
ABDRUCKLÖFFEL

IMPLANTOLOGY  
IMPLANTOLOGIE

STORAGE & STERILIZATION  
AUFBEWAHRUNG & STERILISATION

PROSTHETICS  
PROTHETIK

Please also check our  
other catalogues!

Bitte fragen Sie auch nach  
unseren anderen Katalogen!





## RANGE OF PRODUCTS

Our extensive array of products ranges from dental hand instruments currently in use, such as instruments for fillings and periodontal treatment, through to instruments for dental surgery and dental technology laboratories. We offer everything from one source. All products manufactured by ourselves or from selected suppliers undergo systematic and stringent quality control. This is how we guarantee for the consistent high quality of every single instrument supplied by OTTO LEIBINGER.

## DAS PRODUKTSPEKTRUM

Unser umfangreiches Programm reicht weit über die gängigen dentalen Handinstrumente und Instrumente für die dentale Chirurgie bzw. das Zahntechnik-Labor hinaus. Wir bieten alles aus einer Hand. Sowohl die Produkte aus eigener Herstellung als auch die von ausgewählten Lieferanten zugekauften Teile unterliegen konsequent unseren strengen Kontrollen und Prüfverfahren. So wird die gleichbleibend hohe Qualität gesichert, die jedes einzelne Instrument aus dem Hause OTTO LEIBINGER auszeichnet.

## DIAGNOSTICS

- Tweezers
- Explorers
- Mirrors and Mirror Handles
- Perio Probes

## CONSERVATIVE TREATMENT

- Filling Instruments
- Burnishers
- Excavators
- Gingival Margin Trimmers
- Compo-Fill Instruments
- Carving Instruments
- Cement Spatulas
- Amalgam Carriers
- Matrix Retainers

## ENDODONTICS

- Endo Excavators
- Root Canal Instruments
- Rubberdam Instruments

## PERIODONTICS

- Gracey Curettes
- Scalers
- Gingivectomy Knives
- Perio Files
- Chisels
- Raspatories

## EXTRACTION

- Extracting Forceps english pattern
- Extracting Forceps child pattern
- Extracting Forceps american pattern
- Root Elevators

## DENTAL SURGERY

- Cartridge Syringe
- Retractors
- Mallets, Chisels, Raspatories
- Bone Files, Periotomes
- Suction Tubes
- Tweezers
- Scissors
- Needle Holders
- Bone Rongeurs
- Haemostatic Forceps
- Scalpel Handles

## DENTAL ELECTRODES

## IMPRESSION TRAYS

## IMPLANTOLOGY

- Sinus Lift Curettes
- Osteotomes
- Bone Measuring Instruments
- Bone Grafting Instruments
- Micro Surgery Instruments
- Titanium Curettes

## STORAGE & STERILIZATION

## PROSTHETICS

- Steamer Net Richter
- Waxing Instruments
- Plaster Knives, Plaster Spatulas
- Calipers, Saw
- Crown Remover

#### DIAGNOSTIK

- Pinzetten
- Zahnsonden
- Mundspiegel + Griffe
- Parodontalsonden

#### KONSERVIERENDE BEHANDLUNG

- Füllungsinstrumente
- Polierinstrumente
- Exkavatoren
- Gingivalrandschräger
- Compo-Fill Instrumente
- Modellierinstrumente
- Zementspatel
- Amalgampistolen
- Matrizenspanner

#### ENDODONTIE

- Endo-Exkavatoren
- Wurzelkanalinstrumente
- Kofferdam Instrumente

#### PARODONTOLOGIE

- Gracey Küretten
- Scaler
- Gingivektomie Messer
- Parodontalfeilen
- Meißel
- Raspatorien

#### EXTRAKTION

- Zahnzangen englische Form
- Kinderzahnzangen
- Zahnzangen amerikanische Form
- Wurzelheber

#### DENTALE CHIRURGIE

- Zylinder Ampullen Spritze
- Mund- und Wundhaken
- Hämmer, Meißel, Raspatorien
- Knochenfeilen, Periotome
- Saugrohre
- Pinzetten
- Scheren
- Nadelhalter
- Hohlmeißelzangen
- Arterienklemmen
- Skalpellgriffe

#### DENTAL-ELEKTRODEN

#### ABDRUCKLÖFFEL

#### IMPLANTOLOGIE

- Sinus Lift Küretten
- Osteotome
- Knochenmessinstrumente
- Instrumente für die Knochengewinnung
- Mikroinstrumente
- Titanküretten

#### AUFBEWAHRUNG & STERILISATION

#### PROTHETIK

- Abdampfnetz Richter
- Modellierinstrumente
- Gipsmesser, Gipsspatel
- Tasterzirkel, Gußküvetten, Sägebogen
- Kronenabnehmer



Fig. 1  
100/1  
101/1  
102/1



Fig. 2  
100/2  
101/2  
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Fig. 3  
100/3  
101/3  
102/3



Fig. 3A  
100/3A  
101/3A  
102/3A



Fig. 6  
100/6  
101/6  
102/6



Fig. 8  
100/8  
101/8  
102/8  
103/8



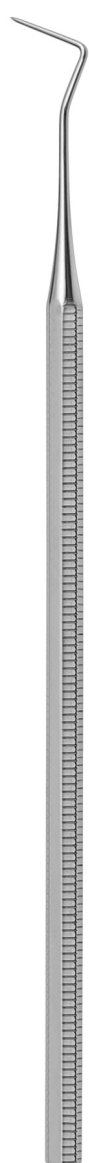
Fig. 9  
100/9  
101/9  
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103/9



100/...



101/...



102/...



103/...



Fig. 11  
100/11  
101/11  
102/11



Fig. 17  
100/17  
101/17  
102/17  
103/17



Fig. 23  
100/23  
101/23  
102/23  
103/23

» with fine  
and flexible but  
strong tips,  
» mit feinen flexiblen  
Spitzen federhart



Fig. 35  
100/35  
101/35  
102/35  
103/35



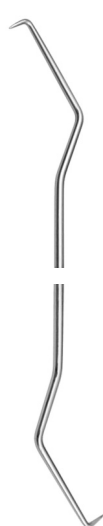
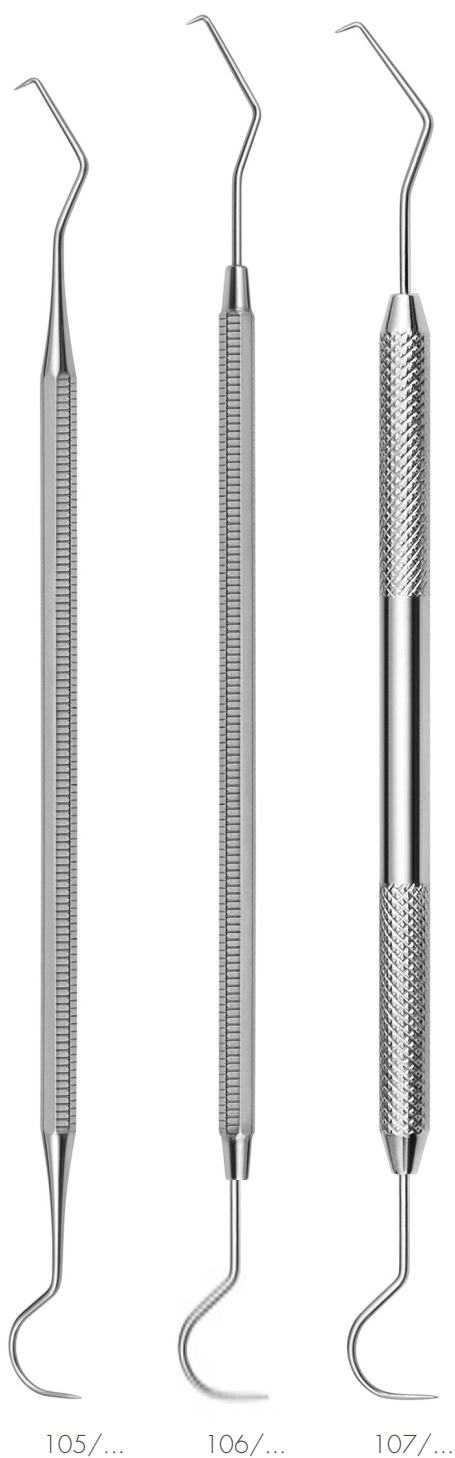


Fig. 2  
105/2  
106/2  
107/2



Fig. 3  
105/3  
106/3  
107/3

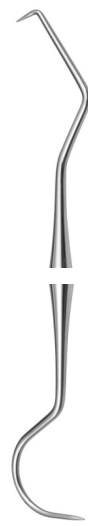


Fig. 5  
105/5  
106/5  
107/5

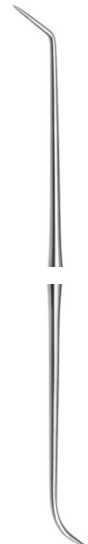


Fig. 6  
105/6  
106/6  
107/6



Fig. 11  
105/11  
106/11  
107/11

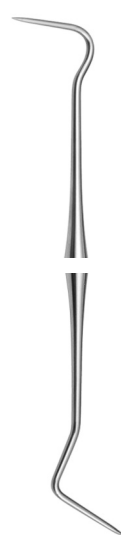


Fig. 8-9  
105/8-9  
106/8-9  
107/8-9

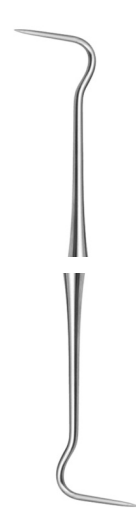


Fig. 8  
105/8  
106/8  
107/8



Fig. 9  
105/9  
106/9  
107/9

- » All Tips suitable for handles on page 9
- » Alle Einsätze passend zu den Griffen von Seite 9



|                 |                 |                   |                   |                   |
|-----------------|-----------------|-------------------|-------------------|-------------------|
| Fig. 8<br>104/8 | Fig. 9<br>104/9 | Fig. 11<br>104/11 | Fig. 17<br>104/17 | Fig. 23<br>104/23 |
|-----------------|-----------------|-------------------|-------------------|-------------------|

explorer tips with thread  
Sondenspitzen mit Gewinde

## MICROMIRRORS FS RHODIUM MIKROSPIEGEL FS RHODIUM



|                  |                  |                    |
|------------------|------------------|--------------------|
| Ø 3 mm<br>201/10 | Ø 5 mm<br>201/20 | 3 x 6 mm<br>201/30 |
|------------------|------------------|--------------------|



plane  
plan  
200/08

magnifying  
hohl  
200/06

Ø 20mm

200/8

Ø 22mm

200/6

200/12

Ø 24mm

200/11

BOX WITH 12 PCS  
12 STÜCK PRO EINHEIT

» Suitable handles  
for explorers and  
mirrors on page 8

» Passende Griffe für  
Sonden und Spiegel  
von Seite 8



solid stainless  
massiv, rostfrei  
200/0



hollow, chromium plated  
hohl, verchromt  
200/1



hollow, stainless  
hohl, rostfrei  
200/2



hollow stainless  
hohl, rostfrei  
200/3



hollow, stainless  
hohl, rostfrei  
200/4



solid stainless  
massiv, rostfrei  
200/5



ERGODESIGN with measuring scale (0-30mm)  
ERGODESIGN mit Messskala am Griff (0-30mm)  
200/51M



ERGODESIGN  
ERGODESIGN  
200/51

## FURCATION PROBE FURKATIONS-SONDE

1-2-3-5-7-8-9-10



WILLIAMS 23W  
405/23W

1-2-3-5-7-8-9-10  
flat flach



GOLDMAN-FOX-WILLIAMS  
405/PGFW



NABERS 2N  
405/2N



NABERS 2N  
colour coded  
farbcodiert  
405/2NC-V

3-6-8-11



405/23-CP8

3,5-5,5-8,5-11,5



405/23-WHO



ED



1-2-3-5-7-8-9-10

WILLIAMS  
without color coding  
ohne Farbmarkierungen  
405/W  
405/W-ED



1-2-3-5-7-8-9-10

CP10  
405/CP10



1-2-3-5-7-8-9-10  
flat flach

GOLDMAN-FOX PGF  
405/PGF



3-6-8-11

CP11  
405/CP11



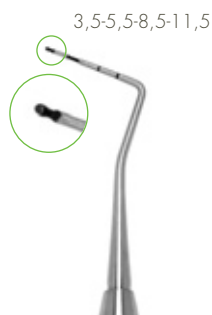
3-6-9-12

CP12  
405/CP12  
405/CP12-ED



1-2-3-4-5-6-7-8-9  
10-11-12-13-14-15

CP15  
405/CP15  
405/CP15-ED



3, 5, 5, 5, 8, 5, 11, 5

WHO  
405/WHO  
405/WHO-ED

- » special color coating, not fading after sterilization
- » spezielle biokompatible Farbbeschichtung, die nicht verblasst



LONDON  
COLLEGE

180/5



LONDON  
COLLEGE  
diamond coated  
diamantiert  
180/5D



LONDON  
COLLEGE  
with lock  
mit Schloss  
180/6



LONDON  
COLLEGE  
smooth handle  
glatter Griff  
180/10



MILLER  
Articulating paper forceps  
Artikulationspapier  
Pinzette  
180/1



MERIAM  
180/9



PERRY  
180/8

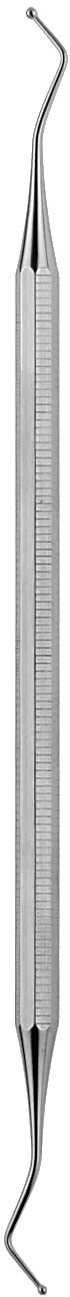


CRANE KAPLAN  
Pocket Markers  
Taschenmarkierung  
spinzetten  
181/2



CRANE KAPLAN  
181/3

# HANDLES GRIFFE



Octagonal handle  
Achtkant-Griff  
Ø 5,5mm



Round handle solid  
Rundgriff massiv  
Ø 6mm



Hollow handle  
Hohlgriff  
Ø 8mm



ERGODESIGN  
ERGODESIGN  
Ø 8mm



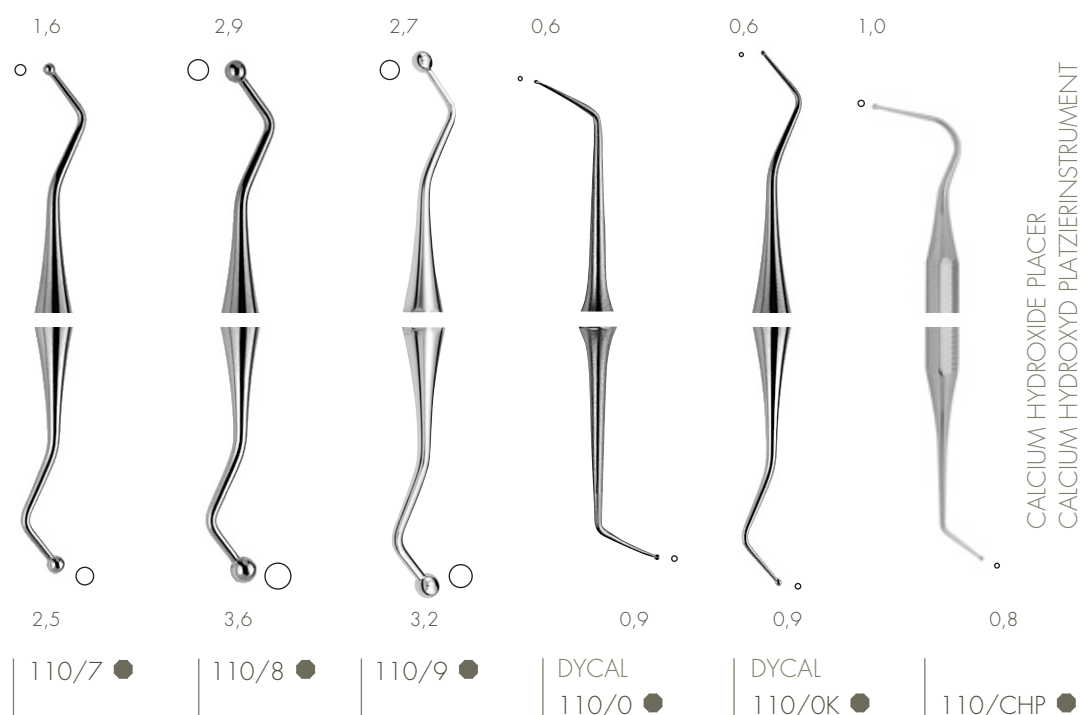
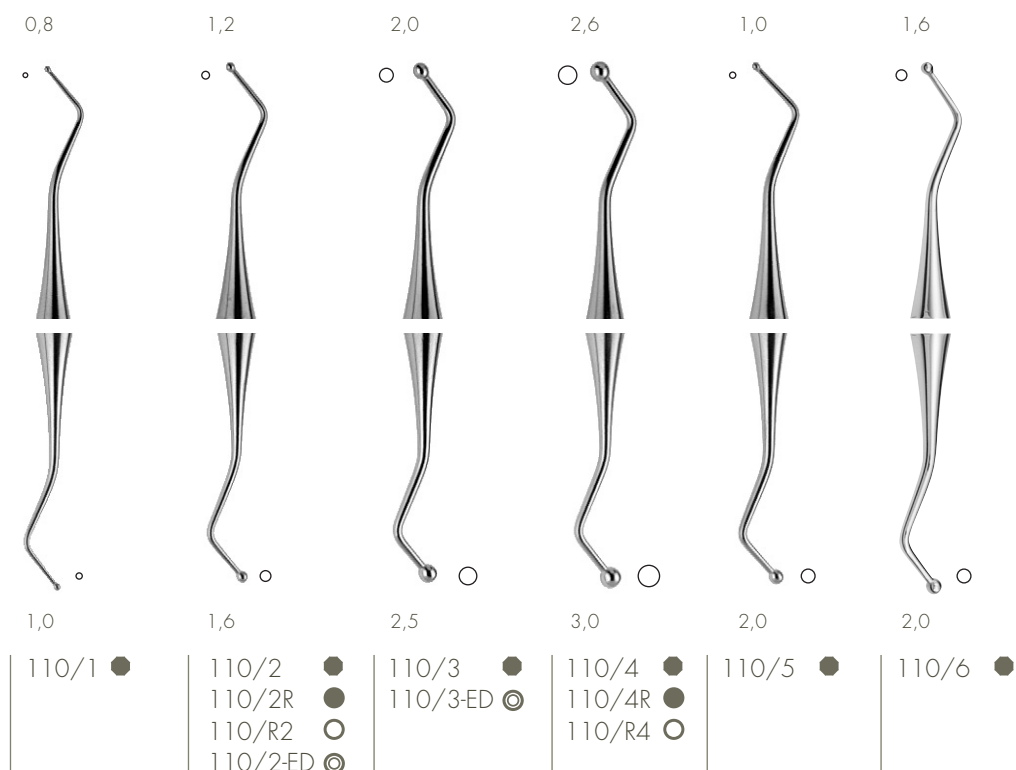
## ERGODESIGN HANDLE

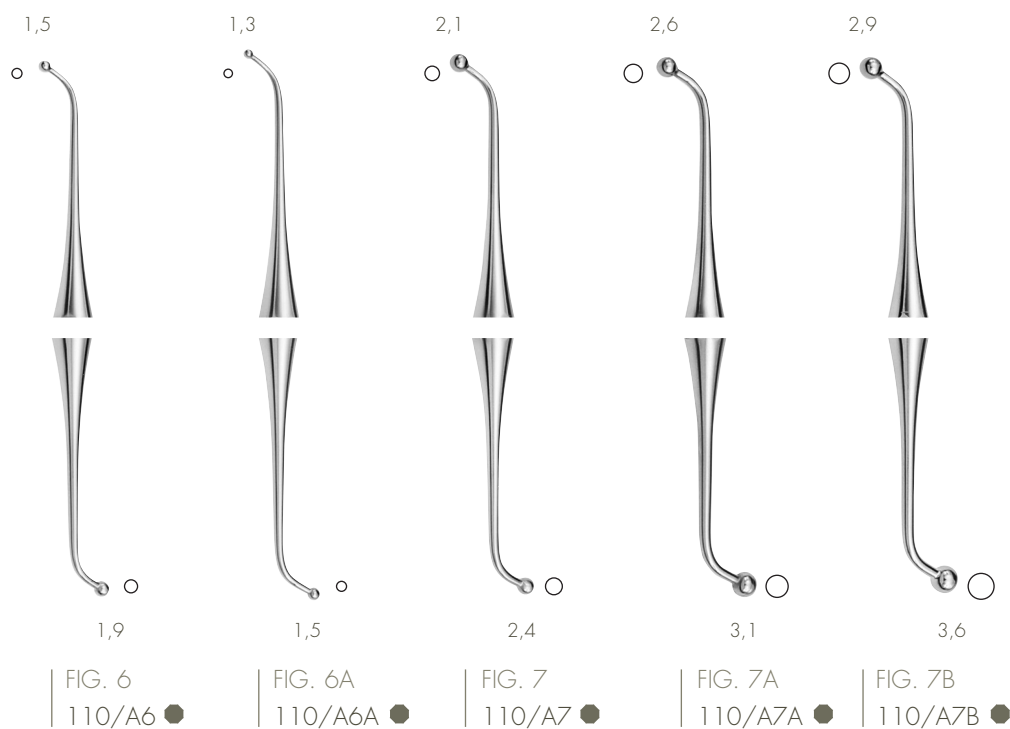
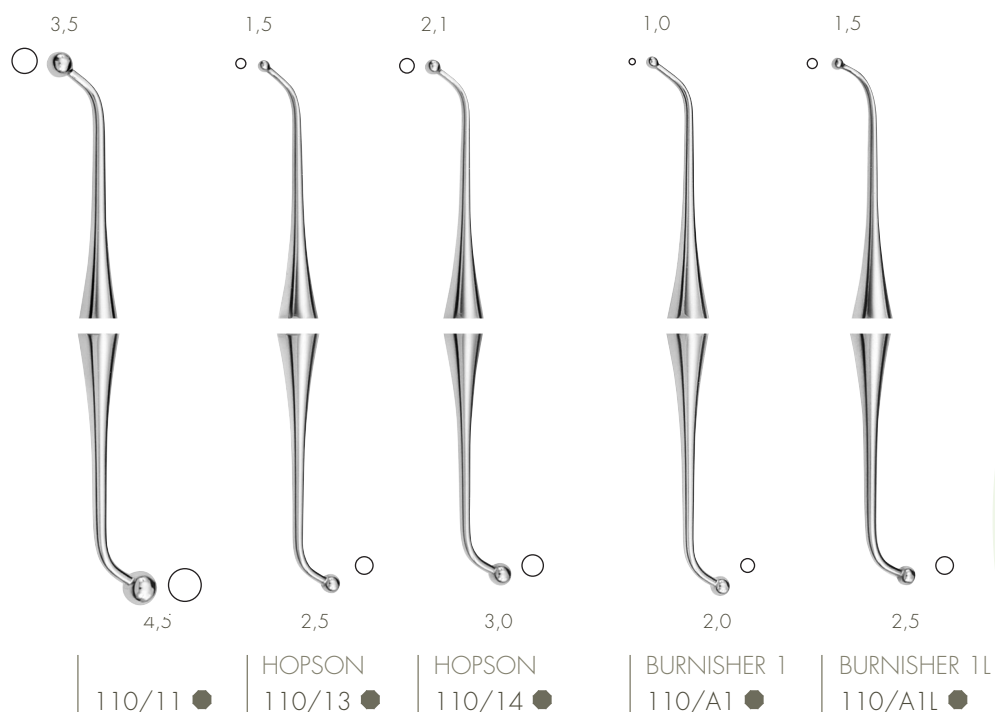
- Ergonomic shape for comfortable and non-exhausting working even over a long period
- Ø 8mm, extra light
- Safe grip even during working with wet hands or gloves because of the special serration
- Modern and shapely design
- Easy cleaning

## ERGODESIGN GRIFF

- Ergonomische Form für komfortables und ermüdungsfreies Arbeiten
- Ø 8mm, extra leicht
- Sicherer Grip auch beim Arbeiten mit Handschuhen und feuchten Händen durch die rutschhemmende Riffelung
- Formschönes und modernes Design
- Problemlose Reinigung







Octagonal handle  
Achtkant-Griff  
Ø 5,5mm



Round handle solid  
Rundgriff massiv  
Ø 6mm

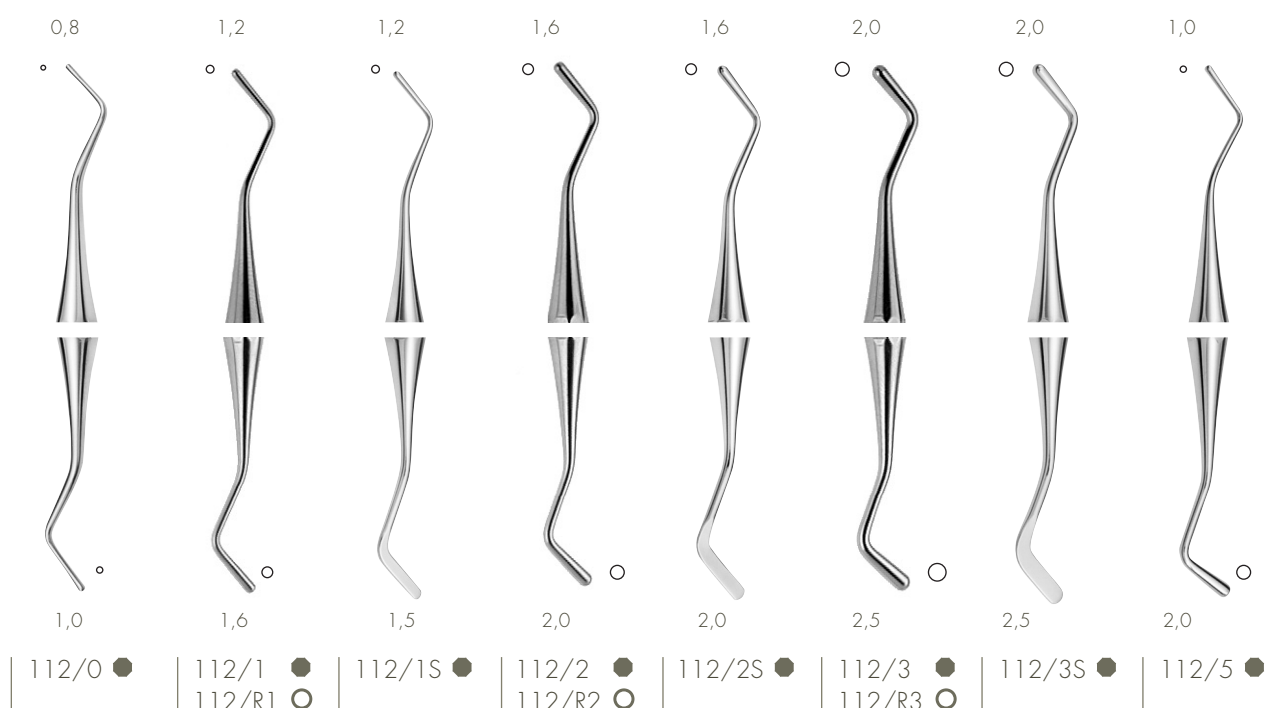
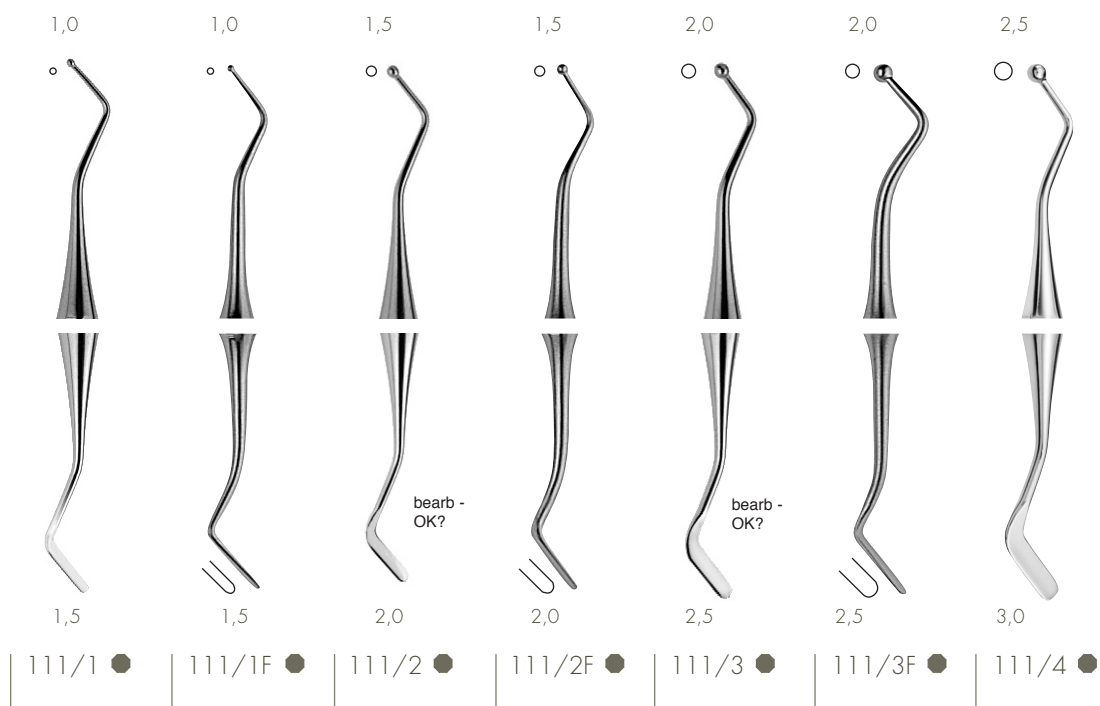


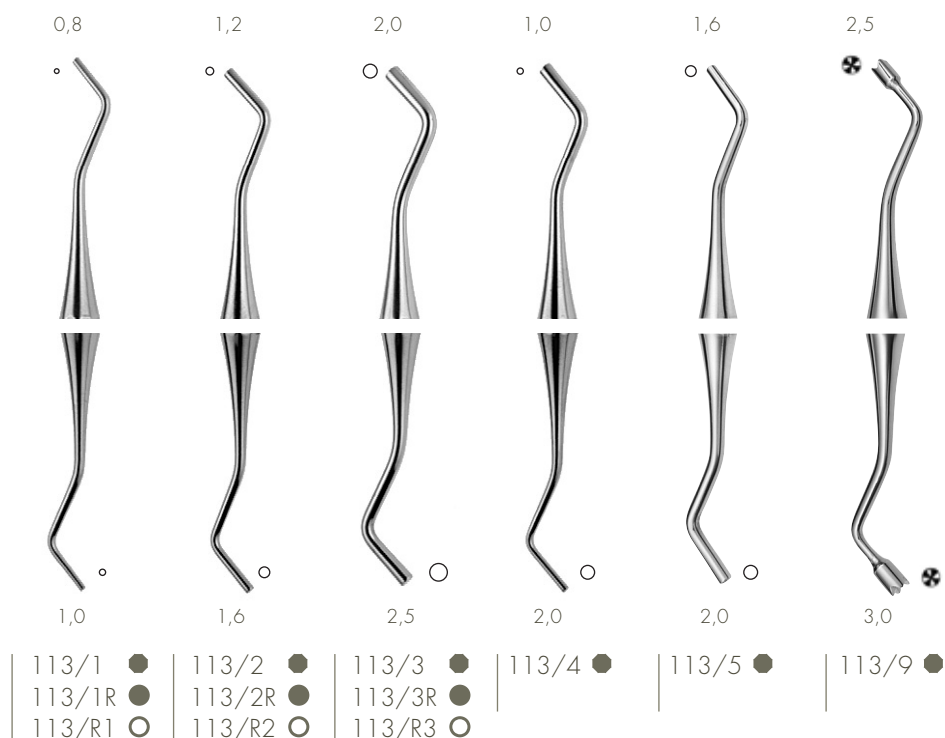
Hollow handle  
Hohlgriff  
Ø 8mm



ERGODESIGN  
ERGODESIGN  
Ø 8mm

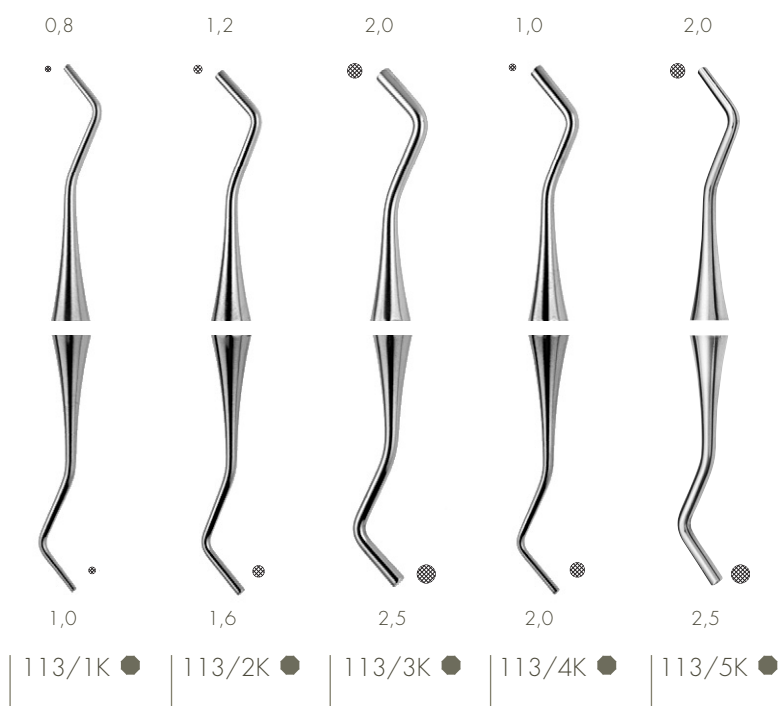






» You did not find your preferred instrument? We manufacture according to your specification!

» Sie haben Ihr Wunschmodell nicht gefunden? Wir fertigen nach Ihren Vorgaben!



Octagonal handle  
Achtkant-Griff  
Ø 5,5mm

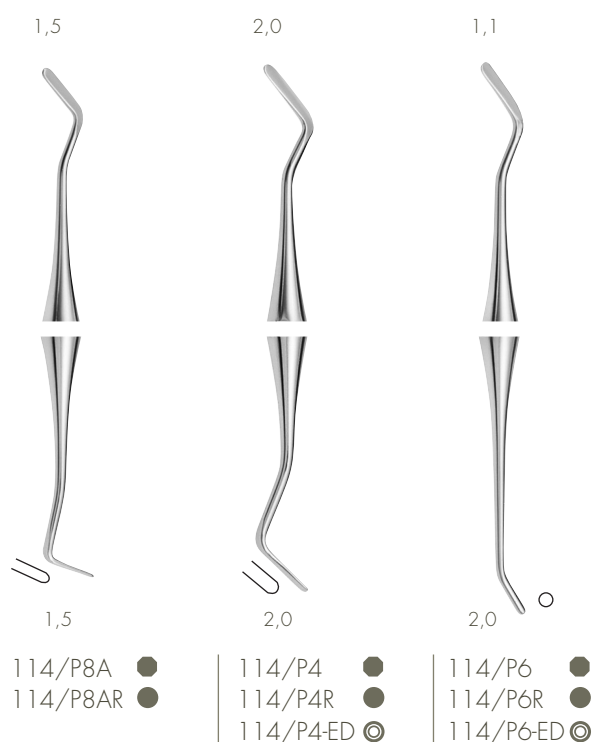
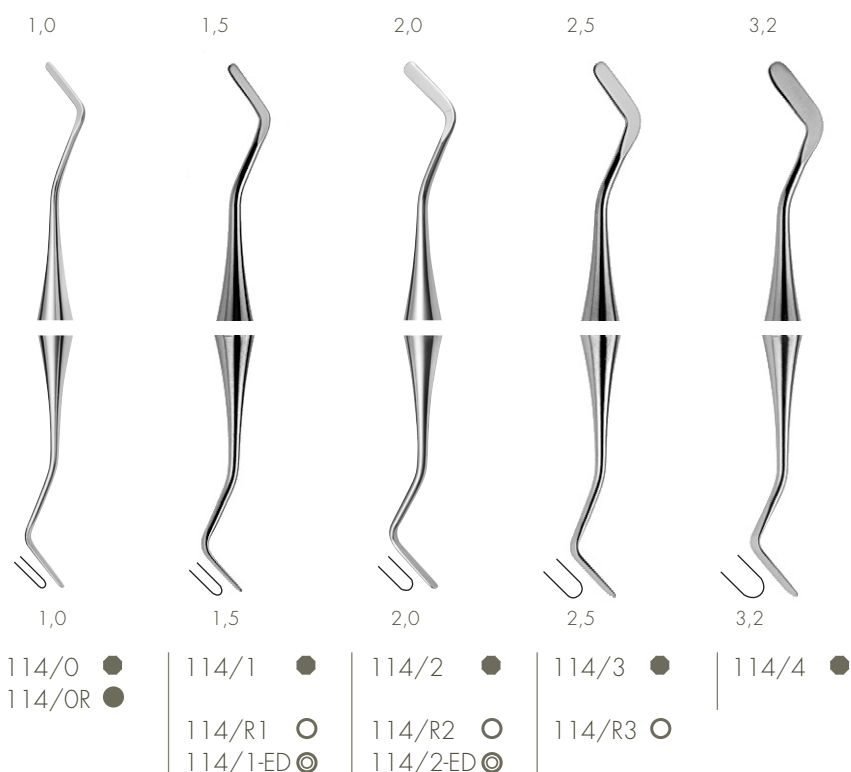


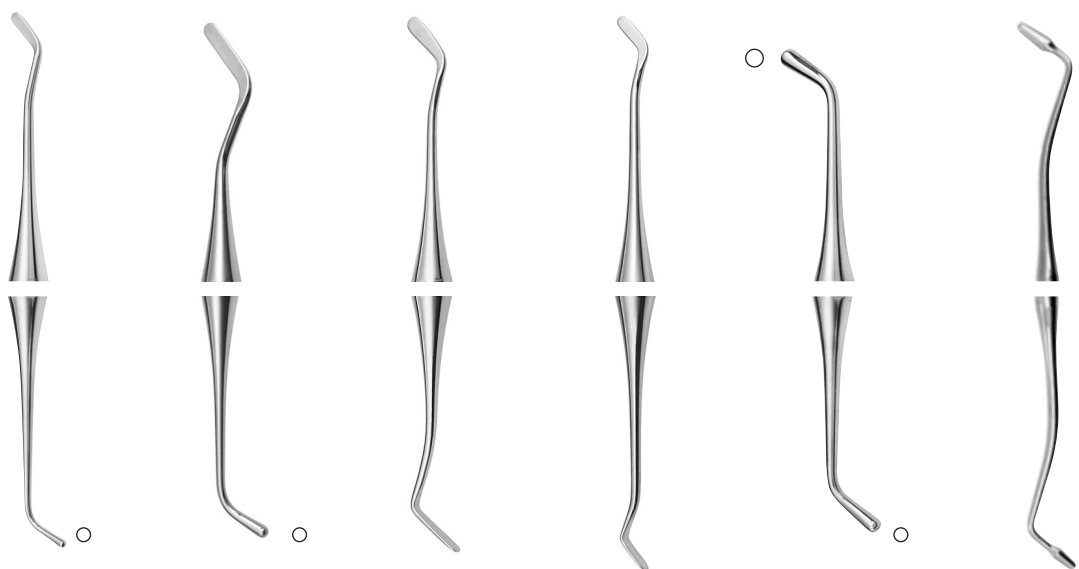
Round handle solid  
Rundgriff massiv  
Ø 6mm



Hollow handle  
Hohlgriff  
Ø 8mm







114/PFI1 ●

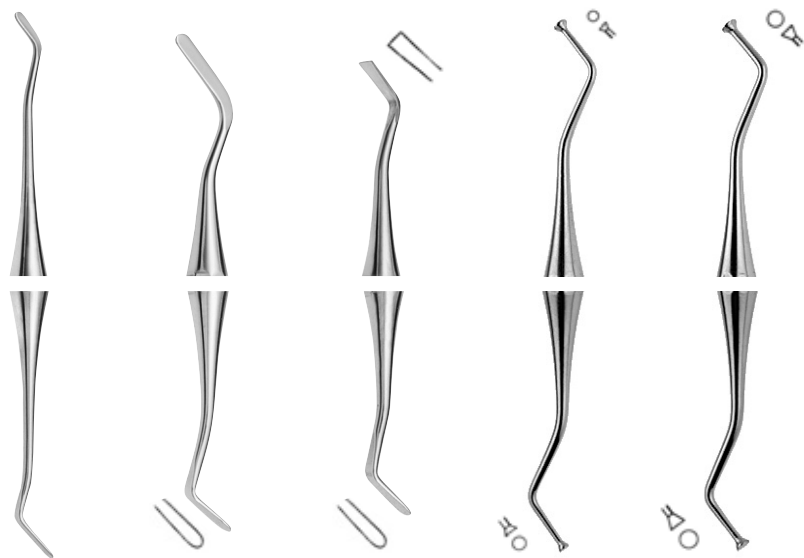
114/PFI3 ●

114/PFI14 ●

114/PFI15 ●  
114/PFI15-ED ◎

114/PFI49 ●

114/PFI109 ●  
114/PFI109-ED ◎



114/PFI185 ●

114/6 ●

114/6S ●

PLANATOR  
115/1 ●

PLANATOR  
115/2 ●

Octagonal handle  
Achtkant-Griff  
Ø 5,5mm



Round handle solid  
Rundgriff massiv  
Ø 6mm

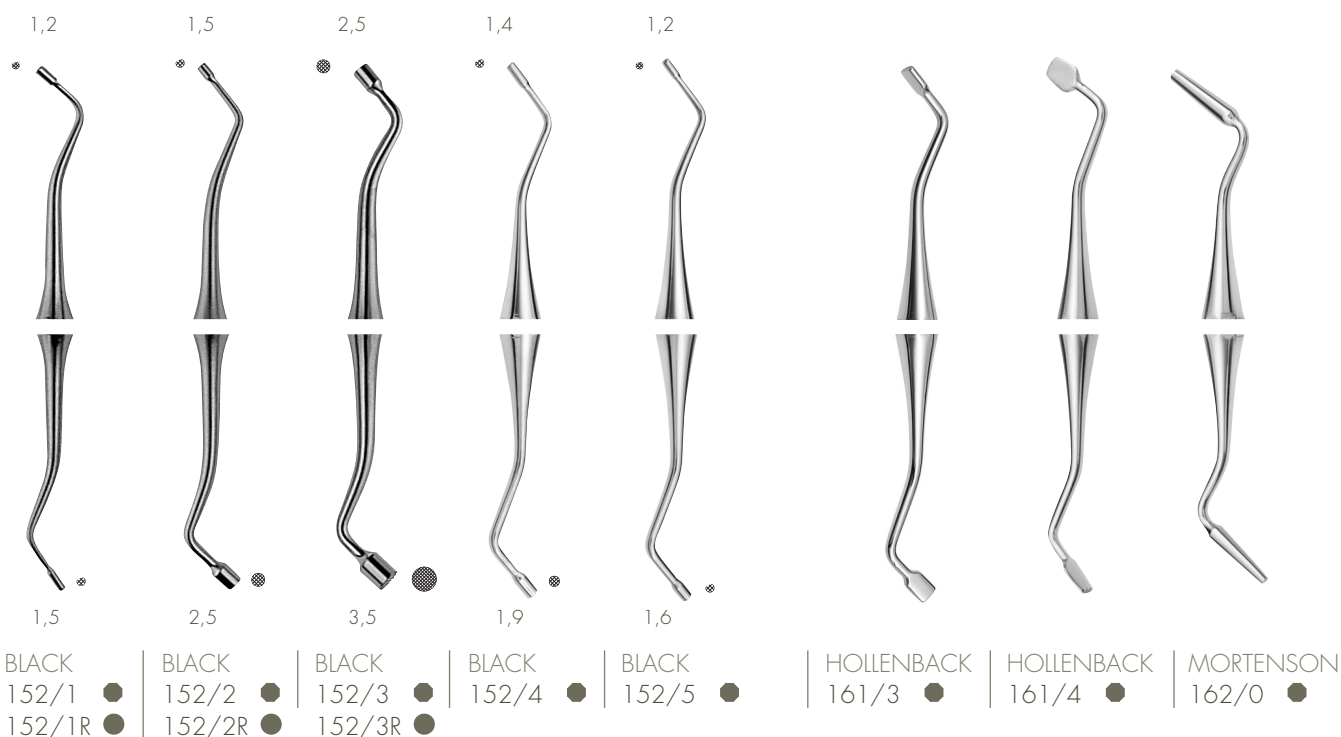


Hollow handle  
Hohlgriff  
Ø 8mm

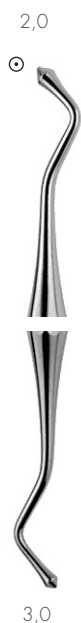


ERGODESIGN  
ERGODESIGN  
Ø 8mm

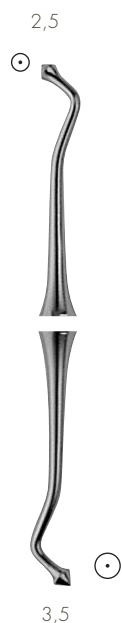








WESTCOTT 21  
150/1 ●  
150/1R ●  
150/1-ED ◎



WESTCOTT 21B  
150/2 ●  
150/2R ●  
150/2-ED ◎



150/B1 ●  
150/B1R ●



165/3 ●  
165/3R ●  
165/3-ED ◎



WHITE  
150/29-31 ●



WHITE  
150/34-29 ●



WHITE 28  
150/28 ●



WHITE 29  
150/29 ●



WHITE 31  
150/31 ●



WHITE 32  
150/32 ●



WHITE 33  
150/33 ●



WHITE 34  
150/34 ●

Octagonal handle  
Achtkant-Griff  
Ø 5,5mm

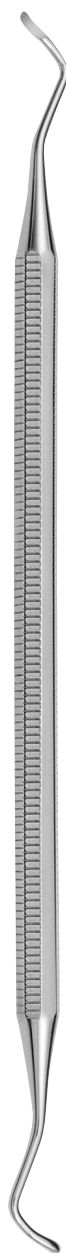


Round handle solid  
Rundgriff massiv  
Ø 6mm



ERGODESIGN  
ERGODESIGN  
Ø 8mm





1,7



2,1



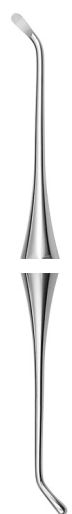
134/14 ●  
135/14 ●

DARBY-PERRY  
220/221

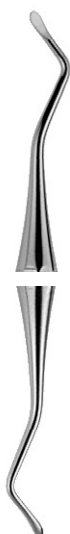
134/15 ●  
135/15 ●

» special stainless steel,  
perfect grinding for  
long lasting sharpness  
» spezieller superharter Edelstahl,  
perfekter Schliff für  
langanhaltende Schärfe

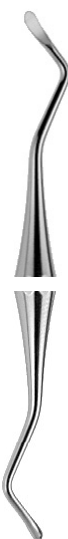
1,5



1,5



1,7



2,5



3,0



EXC 5  
134/16 ●  
135/16 ●

EXC 17  
134/17 ●  
135/17 ●

EXC 18  
134/18 ●  
135/18 ●

EXC 19  
134/19 ●  
135/19 ●

WHITE 20  
134/20 ●  
135/20 ●



1,3



2,1



1,7



1,5



1,6



131/132  
134/10 ●  
135/10 ●

125/126  
134/11 ●  
135/11 ●

127/128  
134/12 ●  
135/12 ●

129/130  
134/13 ●  
135/13 ●

159/160  
135/21 ●

1,1



2,5



1,1



1,4



1,8



2,0



133/134  
134/09 ●  
135/09 ●

73/74  
135/22 ●

1,7

153/154  
135/23 ●

243  
135/729 ●

244  
135/730 ●

245  
135/731 ●

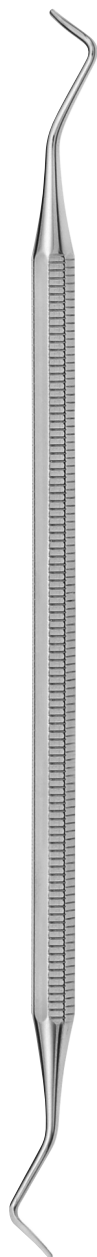
Octagonal handle  
Achtkant-Griff  
Ø 5,5mm



Round handle solid  
Rundgriff massiv  
Ø 6mm



1,1



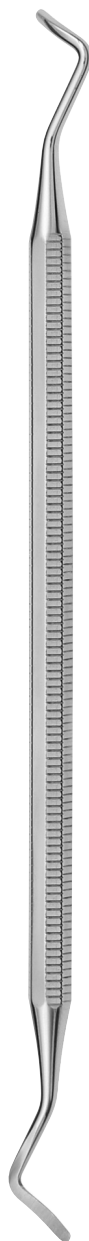
| 134/S11 ●  
| 135/S11 ●

1,5



| 134/S15 ●  
| 135/S15 ●

2,0



| 134/S20 ●  
| 135/S20 ●

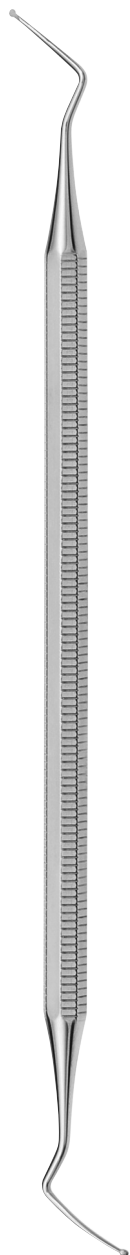
- » special stainless steel, perfect grinding for long lasting sharpness
- » spezieller superharter Edelstahl, perfekter Schliff für langanhaltende Schärfe

SPECIAL  
SPEZIAL

# ENDO EXCAVATORS

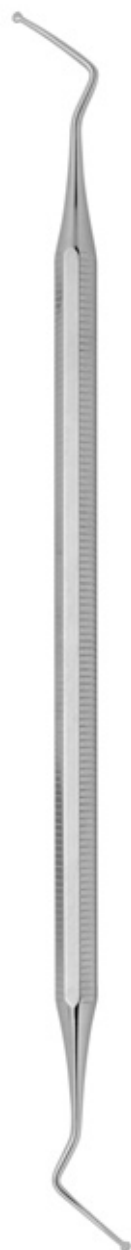
## ENDO EXKAVATOREN

1,0



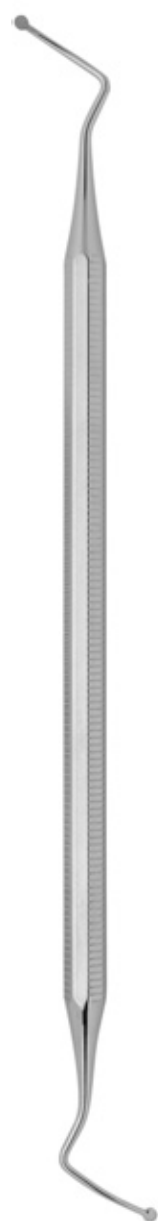
134/31L ●  
135/31L ●

1,5



134/32L ●  
135/32L ●

2,0



134/33L ●  
135/33L ●



135/PT55 ●



GLICK  
134/GL2 ●  
135/GL2 ●

Octagonal handle  
Achtkant-Griff  
Ø 5,5mm



Round handle solid  
Rundgriff massiv  
Ø 6mm





Ø 8mm, extra light safe grip handles  
Ø 8mm, extra leicht, rutschsichere Griffenden

# ERGODESIGN

Our COMPO-FILL instruments have a special high mirror polished TiN (Titanium Nitrid) coating that avoids the sticking of the composite material on the working tips. This TiN-Coating is a lot more harder than stainless steel and withstands therefore diverse cleaning and sterilization processes.

Unsere COMPO-FILL Instrumente haben eine spezielle hochglanzpolierte TiN (Titan-Nitrid) Beschichtung, die das Festkleben des Composites an den Arbeitsenden verhindert. Die Beschichtung ist sehr viel härter als Edelstahl und dadurch auch sehr resistent gegen die verschiedenen Reinigungs- und Sterilisationsprozesse.

|                    |                    |                    |                      |                      |
|--------------------|--------------------|--------------------|----------------------|----------------------|
| 1,2                | 2,0                | 2,0                | 2,0                  | 1,1                  |
|                    |                    |                    |                      |                      |
|                    |                    |                    |                      |                      |
| 1,6                | 2,5                | 2,0                | 2,0                  | 2,0                  |
| C110/2<br>C110/2ED | C110/3<br>C110/3ED | C114/2<br>C114/2ED | C114/P4<br>C114/P4ED | C114/P6<br>C114/P6ED |

ED = with ERGODESIGN Handle  
ED = mit ERGODESIGN Griff

|     |     |     |     |     |
|-----|-----|-----|-----|-----|
|     |     |     |     |     |
| 2,0 | 2,5 | 2,5 | 2,5 | 2,5 |
|     |     |     |     |     |
| 3,0 | 3,5 | 3,5 | 3,5 | 3,5 |

» also available as Set  
» auch als Set erhältlich

C114/PFI15  
C114/PFI15ED

WESTCOTT  
C150/1  
C150/1ED

WESTCOTT  
C150/2  
C150/2ED

MORTENSON  
C162/0  
C162/0ED

C165/3  
C165/3ED

## HEIDEMANN FLEXIBEL

2,0



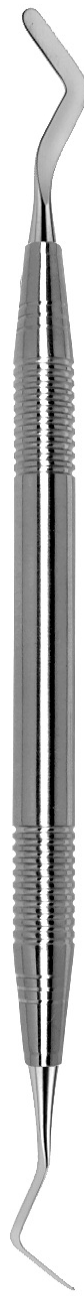
2,0

2,5



2,5

3,0



3,0

|          |   |
|----------|---|
| 116/0    | ● |
| 116/OR   | ● |
| 116/0-ED | ◎ |

|          |   |
|----------|---|
| 116/1    | ● |
| 116/1R   | ● |
| 116/1-ED | ◎ |

|          |   |
|----------|---|
| 116/2    | ● |
| 116/2R   | ● |
| 116/2-ED | ◎ |

Also available as COMPO-FILL with TiN coating  
Auch erhältlich als COMPO-FILL mit TiN Beschichtung

|           |   |
|-----------|---|
| C116/0    | ● |
| C116/0-ED | ◎ |

|           |   |
|-----------|---|
| C116/1    | ● |
| C116/1-ED | ◎ |

|           |   |
|-----------|---|
| C116/2    | ● |
| C116/2-ED | ◎ |

Octagonal handle  
Achkant-Griff  
Ø 5,5mm



Round handle solid  
Rundgriff massiv  
Ø 6mm

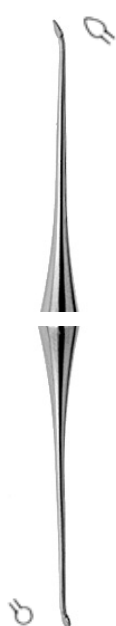


ERGODESIGN  
ERGODESIGN  
Ø 8mm



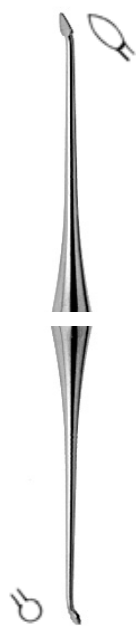
- » soft flexible tips
- » flexible Arbeitsenden

# BESTSELLER



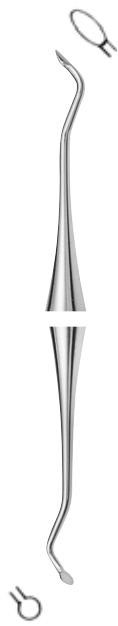
DISCOID CLEOID  
89/92

160/1 ●  
162/1 ●



DISCOID CLEOID  
1/2

160/2 ●  
162/2 ●



DISCOID CLEOID  
3/6

160/3-6 ●  
162/3-6 ●



HOLLENBACK  
1/2

160/H12 ●  
161/H12 ●



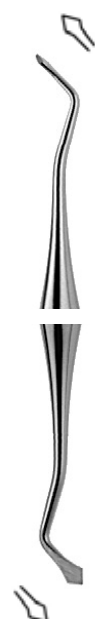
HOLLENBACK  
3

160/H3 ●  
161/H3 ●



HOLLENBACK  
3S

160/H3S ●  
161/H3S ●



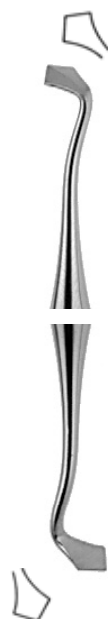
FRAHM

160/73 ●



FRAHM

160/74 ●



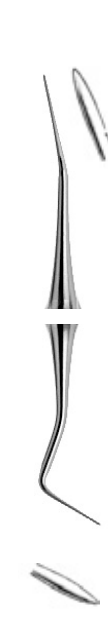
FRAHM

160/78 ●  
162/78 ●



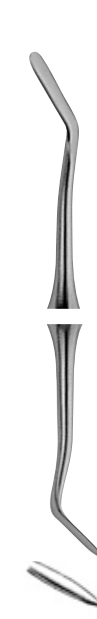
WILAND

160/W ●  
161/W ●



WARD

160/W1 ●  
162/W1 ●



WARD

160/W2 ●  
162/W2 ●





INTERPROXIMAL

160/J2 ●  
162/J2 ●



TUFT FIG. 1

160/T1 ●



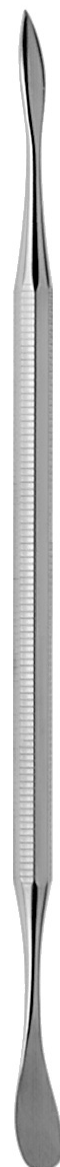
TUFT FIG. 2

160/T2 ●



NYSTROEM

173/2 ●



BEALE

162/7A ●



BEALE

335/7A ○

Octagonal handle  
Achtkant-Griff  
Ø 5,5mm

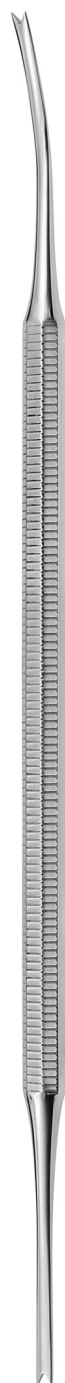


Round handle solid  
Rundgriff massiv  
Ø 6mm



Hollow handle  
Hohlgriff  
Ø 8mm





LUNIATSCHEK  
Gauze Packers  
Tamponstopfer  
117/1

Octagonal handle  
Achtkant-Griff  
Ø 5,5mm

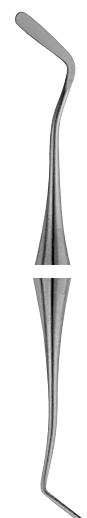


Gingival Margin Trimmer  
Gingivalrandschräger

distal  
173/28 ●  
173/28R ●



mesial  
173/29 ●  
173/29R ●



Cord Packer Fadenstopfer

serrated gezahnt  
173/4 ● 0,5–1,0mm  
173/6 ●

non-serrated ungezahnt  
173/5 ● 0,7–1,2mm  
173/7 ●

0,9–1,4mm  
173/8 ●



BLACK

distal  
171/77-78 ●



mesial  
171/79-80 ●



Filling Remover  
Füllungsentferner

double ended  
doppelendig  
170/1 ●

single ended  
einendig  
170/2 ●

Round handle solid  
Rundgriff massiv  
Ø 6mm





# BESTSELLER



Matrix Band  
Matrizenband  
320/01



Matrix Band  
Matrizenband  
320/02



Matrix Band  
Matrizenband  
320/03



TOFFLEMIRE  
Senior  
320/3



TOFFLEMIRE  
Junior  
320/2



TOFFLEMIRE  
Universal  
320/1



30°  
with metal tip  
mit Metallspitze  
145/30



45°  
with metal tip  
mit Metallspitze  
145/45



85°  
with metal tip  
mit Metallspitze  
145/85

## WHAT YOU SHOULD KNOW:

Most dental instruments are made of corrosion-resistant high-grade steels. The requirements for the different grades of steel are defined in national and international standards. They are adapted to meet the special functional properties and conditions of use. Good elasticity, high tensile strength and good corrosion resistance are required for non-cutting instruments such as tooth extracting forceps or tweezers. Cutting instruments such as scissors or scalpels mainly require a high degree of hardness and resistance to wear and corrosion.

If users are asked what they understand by the terms "stainless steel" or "corrosion-resistant high-grade steel", they often assume that so-called stainless steel materials are physically indestructible materials that have high chemical resistance. Many users are surprised to hear or find out that even stainless steel can be susceptible to various types of mechanical, thermal or chemical attack. The corrosion-resistance of stainless steel materials is based on their alloy structure, which forms passivated surface layers that in turn protect the steel.

However, external influences can destroy these protective layers and cause severe damage to the instruments. It is therefore extremely important to preserve the passivated layers on the instruments by appropriate reprocessing methods.

More details and instructions for the correct instrument processing can be found in the brochure "Instrument Processing properly done in Dental Practice" as free download from [www.a-k-i.org](http://www.a-k-i.org).

# INSTRUMENT MAINTENANCE AND PREPARATION INSTRUMENTENAUFBEREITUNG

## WAS SIE WISSEN SOLLTEN:

Die meisten zahnärztlichen Instrumente werden aus korrosionsbeständigen Edelstählen gefertigt. Die Anforderungen an die verschiedenen Stahlsorten sind in nationalen und internationalen Normen festgelegt und auf die besonderen funktionellen Eigenschaften und Einsatzbedingungen abgestimmt. Für nicht schneidende Instrumente, beispielsweise Zahnzangen oder Pinzetten, werden gute Elastizität, Zähigkeit und hohe Korrosionsbeständigkeit gefordert. Schneidende Instrumente wie Zahnreiniger, Scheren oder Messer verlangen vor allem hohe Härte sowie Beständigkeit gegen Verschleiß und Korrosion.

Fragt man nach der Bedeutung von Begriffen wie Edelstahl, nicht rostender Stahl, stainless steel, so wird häufig vermutet, dass Edelstahl ein unverwüstliches, äußerst beständiges Material sei. Zahlreiche Benutzer sind überrascht, wenn sie erfahren oder selbst feststellen müssen, dass auch Edelstahl durchaus gegen die vielfältigen Angriffe mechanischer, thermischer oder chemischer Art anfällig sein kann.

Die Korrosionsbeständigkeit der Edelstähle beruht darauf, dass sie aufgrund ihrer Legierung so genannte Passivschichten an der Oberfläche bilden, die den Stahl schützen. Durch äußere Einflüsse können diese Schutzschichten jedoch zerstört werden, und es entstehen dann Schäden an den Instrumenten. Es ist deshalb außerordentlich wichtig, durch sachkundige Aufbereitung die Passivschichten der Instrumente zu erhalten. Detaillierte und umfangreiche Informationen zur Instrumentenaufbereitung erhalten Sie in der aktuellen Broschüre „Instrumentenaufbereitung in der Zahnarztpraxis richtig gemacht“, als kostenloser Download auf [www.a-k-i.org](http://www.a-k-i.org)



AINSWORTH, 17cm  
Rubberdam Punch  
Kofferdam-Lochzange  
315/1



IVORY, 16cm  
Rubberdam Punch  
Kofferdam-Lochzange  
315/2



STOKE, 17cm  
Rubberdam Clamp Forceps  
Kofferdam-Klammerzange  
315/3



IVORY, 17cm  
Rubberdam Clamp Forceps  
Kofferdam-Klammerzange  
315/4



BREWER, 17cm  
Rubberdam Clamp Forceps  
Kofferdam-Klammerzange  
315/5



SET OF 7 RUBBER DAM CLAMPS  
INCL. BOARD

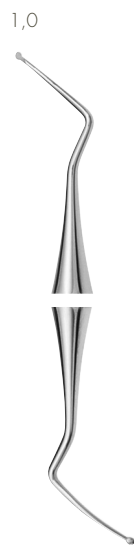
- Fig.00 lower canines and premolars
- Fig.2 upper and lower premolars
- Fig.7 lower molars
- Fig.8 upper molars
- Fig.8A roots of upper and lower molars
- Fig.9 bicuspid
- Fig.14A big molars

SET MIT 7 KOFFERDAM KLAMMERN  
INKL. HALTERUNG

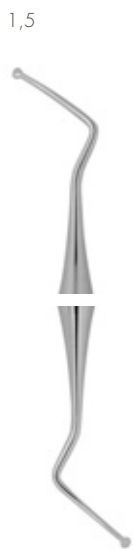
- Fig.00 untere Eckzähne und Prämolaren
- Fig.2 obere und untere Prämolaren
- Fig.7 untere Molaren
- Fig.8 obere Molaren
- Fig.8A Wurzeln von oberen und unteren Molare
- Fig.9 Frontzähne
- Fig.14A große Molaren

316/01

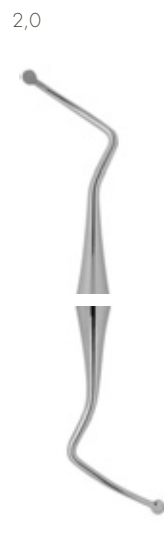
## ENDO EXCAVATORS ENDO EXKAVATOREN



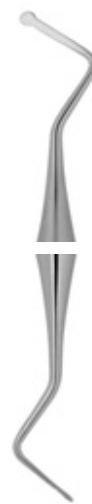
134/31L ●  
135/31L ●



134/32L ●  
135/32L ●



134/33L ●  
135/33L ●



135/PT55 ●



GLICK  
134/GL2 ●  
135/GL2 ●

Octagonal handle  
Achtkant-Griff  
Ø 5,5mm



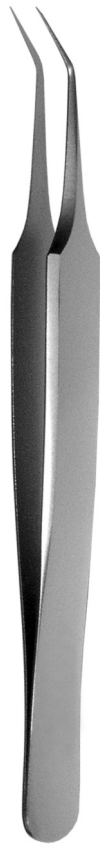
Round handle solid  
Rundgriff massiv  
Ø 6mm



## ENDODONTIC TWEEZERS ENDONTIE-PINZETTEN



[ 110mm  
184/41



[ 110mm  
184/42



[ 110mm  
184/43



[ 110mm  
184/44

- » very fine tips
- » extrem feine Spitzen



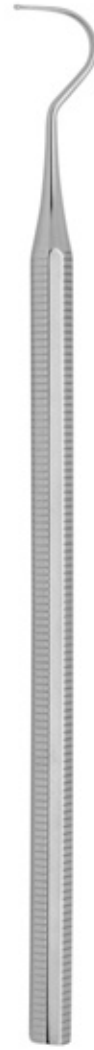
Endodontic Forceps  
Wurzelkanalzange  
610/5



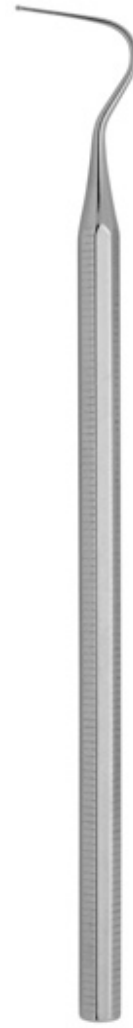
Suture Tweezers  
Nahtpinzette  
15cm  
181/4



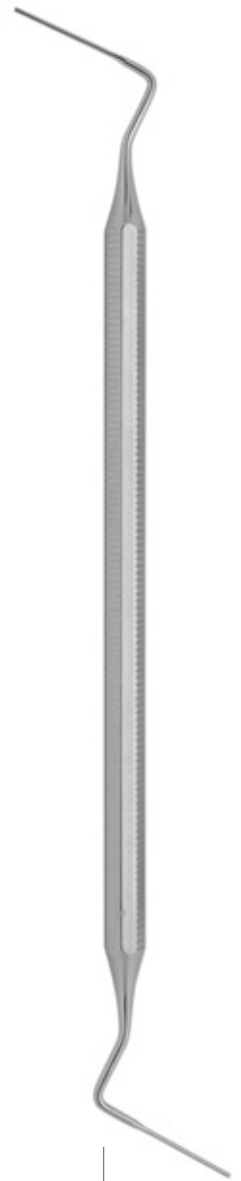
Endo Locking  
Tweezers  
Endo-Pinzette  
mit Schloss  
15cm  
180/68



THYMOZIN  
Applicator  
Applikator  
118/1

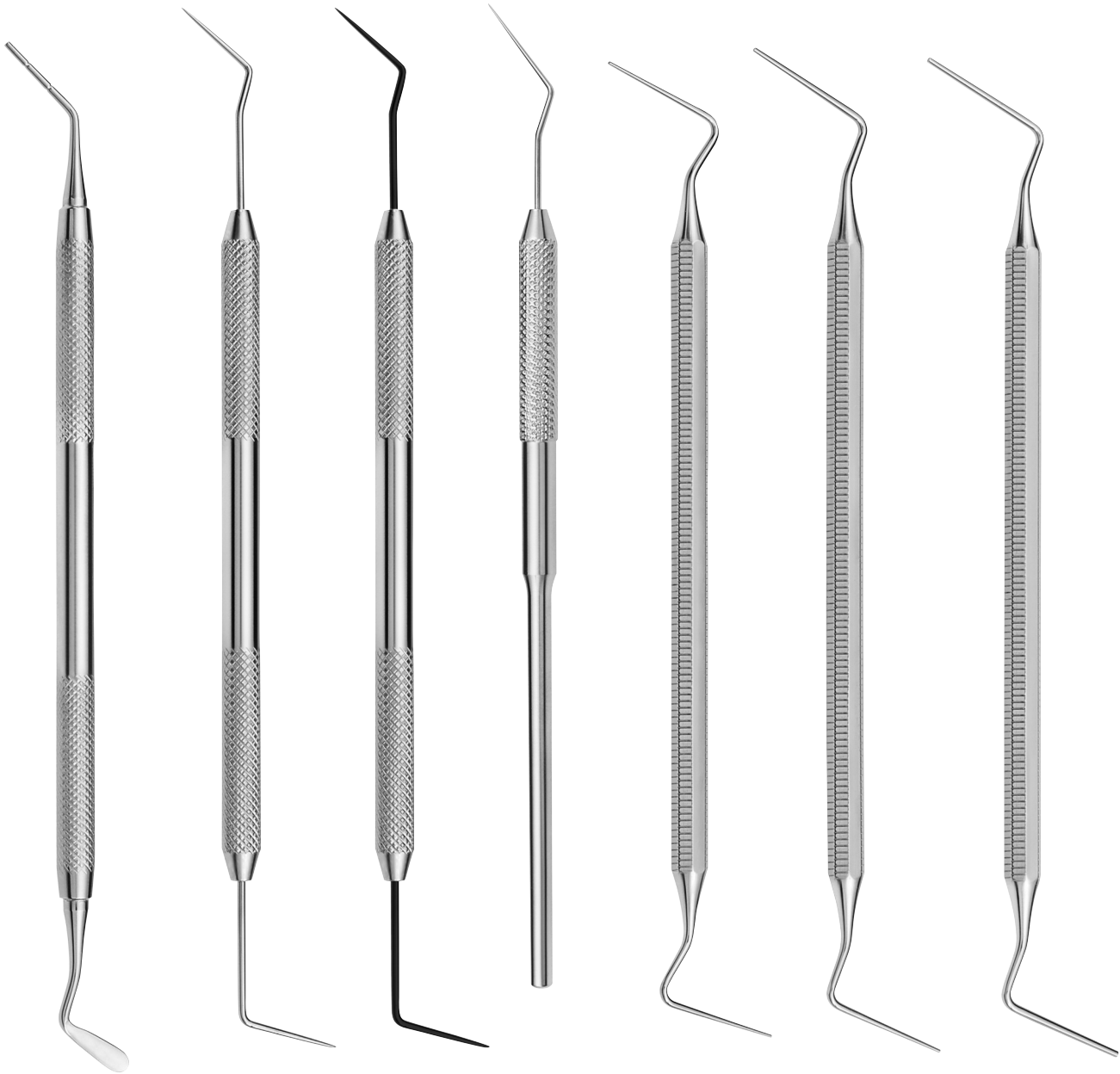


THYMOZIN  
Applicator  
Applikator  
118/2



BUCHANAN  
Plugger  
Stopfer  
0,7mm  
118/B1  
  
1,0mm  
118/B2





GLICK ENDO  
Plugger/Spatula  
Stopfer/Spatel  
118/GL1

DG16  
Spreader  
Spreizer  
101/16

DG16  
Spreader  
Spreizer  
101/16B

Spreader  
Spreizer  
108/D11T

Plugger  
Stopfer  
108/1-3

Plugger  
Stopfer  
108/5-7

Plugger  
Stopfer  
108/9-11

NEW  
NEW  
NEW

The special chromium coating significantly hardens the stainless steel to improve sharpness and strength while maintaining tactile feedback

Durch die spezielle Chrombeschichtung wird die Wurzelkanalsonde stabiler und bleibt gleichzeitig flexibel.

0.20

Spreader  
Spreizer  
118/S20



0.30

118/S30



0.40

118/S40



0.50

118/S50



0.60

Plugger  
Stopfer  
118/P60



0.80

118/P80



1.00

118/P100



1.20

118/P120



# ENDO BASIC SET



## ENDO BASIC SET

|          |                                                              |                                                     |
|----------|--------------------------------------------------------------|-----------------------------------------------------|
| 101/16   | Endontic explorer DG16                                       | Endodontie Sonde DG16                               |
| 200/51M  | Mirror Handle with measuring scale                           | Spiegelgriff mit Meßskala                           |
| 184/44   | Endodontic tweezer                                           | Endodontie Pinzette                                 |
| 134/31L  | Endo Spoon (Excavator) #31L                                  | Endo-Exkavator #31L                                 |
| 180/68   | London College Tweezers with lock                            | London College Pinzette mit Schloß                  |
| 134/GL2  | Excavator GL2                                                | Endo Exkavator GL2                                  |
| 108/D11T | Endo Spreader D11T                                           | Endo Spreizer D11T                                  |
| 108/1-3  | Root Canal Plugger 1-3                                       | Wurzelkanalstopfer 1-3                              |
| 108/5-7  | Root Canal Plugger 5-7                                       | Wurzelkanalstopfer 5-7                              |
| 108/9-11 | Root Canal Plugger 9-11                                      | Wurzelkanalstopfer 9-11                             |
| 610/4A   | Stieglitz Root Splinter Forceps curved                       | Stieglitz Wurzelsplitterzange                       |
| 242/3    | Dean Gum Scissors 17cm serrated                              | Dean Zahnfleischschere 17cm gezahnt                 |
| 500/3    | Ergo Clip Wash Tray with Silicon Inserts<br>288 x 187 x 25mm | Wasch Tray mit Silikoneinsätzen<br>288 x 187 x 25mm |

# PERIO SURGICAL SET



## PERIO SURGICAL SET

|             |                                                    |
|-------------|----------------------------------------------------|
| 185/8MK     | Scalpel handle 13cm for mini blades                |
| 195/2       | Suction Tube acidproof 3mm / 18cm                  |
| 335/GF14    | Goldman-Fox Raspatories GF14                       |
| 183/2       | Gillies Tissue Forceps 15cm                        |
| 251/33      | Micro-Scissors 15cm curved                         |
| 174/55TC    | Castroviejo Needle Holder 14cm TC straight         |
| 405/W       | Williams Perio-Probe                               |
| 400/5-6ED   | Gracey Curette 5-6, lingual - buccal               |
| 400/7-8ED   | Gracey Curette 7-8, lingual - buccal               |
| 400/11-12ED | Gracey Curette 11-12, mesial                       |
| 400/13-14ED | Gracey Curette 13-14, distal                       |
| 401/204S-ED | Universal Scaler 204S                              |
| 101/23      | Explorer e.e. Fig. 23                              |
| 500/3       | Wash Tray with Silicon Inserts<br>288 x 187 x 25mm |

## PARO CHIRURGIE SET

|                                                     |
|-----------------------------------------------------|
| Skalpelli Griff 13cm für Miniklingen                |
| Saugkanüle 3mm / 18cm                               |
| Goldman-Fox Raspatorium GF14                        |
| Gillies chirurgische Pinzette 15cm                  |
| Mikroschere 15cm gebogen                            |
| Castroviejo Nadelhalter 14cm TC gerade              |
| Williams Paro-Sonde                                 |
| Gracey Kürette 5-6, lingual - bukkal                |
| Gracey Kürette 7-8, lingual - bukkal                |
| Gracey Kürette 11-12, mesial                        |
| Gracey Kürette 13-14, distal                        |
| Universal Scaler 204S                               |
| Sonde e.e. Fig. 23                                  |
| Wasch Tray mit Silikoneinsätzen<br>288 x 187 x 25mm |

# PERIO CLASSIC SET



## PERIO CLASSIC SET

## PARO CLASSIC SET

|              |                                                  |                                                     |
|--------------|--------------------------------------------------|-----------------------------------------------------|
| 400/5-6ED    | Gracey Curette 5-6, lingual - buccal             | Gracey Kürette 5-6, lingual - bukkal                |
| 400/7-8ED    | Gracey Curette 7-8, lingual - buccal             | Gracey Kürette 7-8, lingual - bukkal                |
| 400/11-12ED  | Gracey Curette 11-12, mesial                     | Gracey Kürette 11-12, mesial                        |
| 400/13-14ED  | Gracey Curette 13-14, distal                     | Gracey Kürette 13-14, distal                        |
| 200/51       | Mirror Handle                                    | Spiegelgriff                                        |
| 401/204SD-ED | Universal Scaler 204SD                           | Universal Scaler 204SD                              |
| 401/H6-H7-ED | Universal Scaler H6-H7                           | Universal Scaler H6-H7                              |
| 180/9        | Meriam Tooth Tweezers                            | Meriam Zahnpinzette                                 |
| 405/CP15     | Perio Probe CP15                                 | Parosonde CP15                                      |
| 500/T        | Wash Tray with Silicon Inlay<br>185 x 145 x 30mm | Wasch Tray mit Silikoneinsätzen<br>185 x 145 x 30mm |



ED = with ERGODESIGN Handle  
ED = mit ERGODESIGN Griff



GRACEY 1-2  
lingual and buccal  
lingual und buccal  
400/1-2  
400/1-2ED



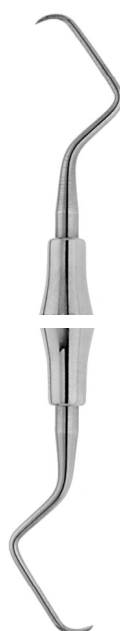
GRACEY 3-4  
lingual and buccal  
lingual und buccal  
400/3-4  
400/3-4ED



GRACEY 5-6  
lingual and buccal  
lingual und buccal  
400/5-6  
400/5-6ED



GRACEY 7-8  
lingual and buccal  
lingual und buccal  
400/7-8  
400/7-8ED



GRACEY 9-10  
lingual and buccal  
lingual und buccal  
400/9-10  
400/9-10ED



GRACEY 11-12  
mesial  
mesial  
400/11-12  
400/11-12ED



GRACEY 13-14  
distal  
distal  
400/13-14  
400/13-14ED



GRACEY 15-16  
mesial  
mesial  
400/15-16  
400/15-16ED

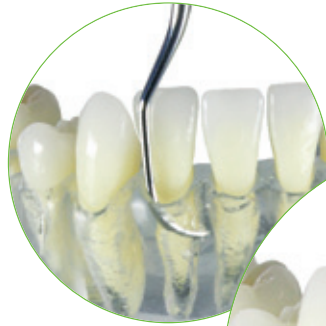


## DEEP SCALE GRACEYs

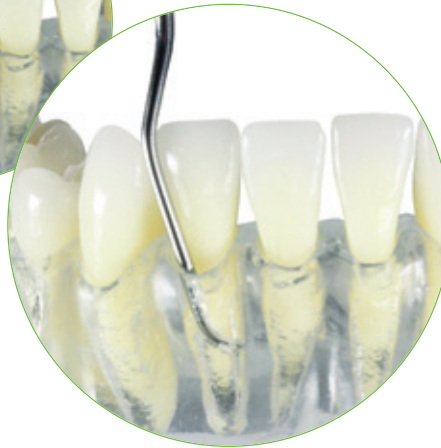
NEW: LEIBINGER Deep Scale Graceys, especially for the use in deep, narrow pockets and for root planing. On these special curettes, the 1st shaft is 3mm longer and the scaling tip is 50% shorter than regular Graceys.

## DEEP SCALE GRACEYs

NEU: LEIBINGER Deep Scale Graceys sind besonders für den Einsatz in tiefen, engen Taschen und für die Wurzelglättung geeignet. Im Vergleich zu den Standard Graceys ist ihr 1er Schaft 3mm länger und gleichzeitig ist das Arbeitsende um 50% verkürzt.



GRACEY 1-2M  
lingual and buccal  
lingual und buccal  
400/1-2M-ED



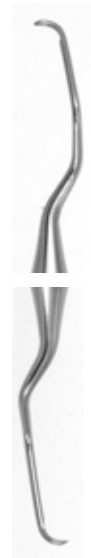
GRACEY 5-6M  
lingual and buccal  
lingual und buccal  
400/5-6M-ED



GRACEY 7-8M  
lingual and buccal  
lingual und buccal  
400/7-8M-ED



GRACEY 11-12M  
lingual and buccal  
lingual und buccal  
400/11-12M-ED



GRACEY 13-14M  
lingual and buccal  
lingual und buccal  
400/13-14M-ED



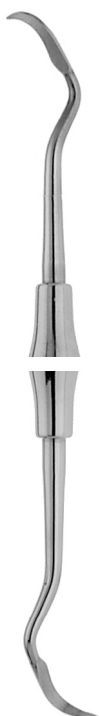
HYGIENIST H6-H7  
Universal-Scaler  
401/H6-H7  
401/H6-H7-ED



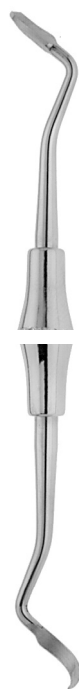
TOWNER U15-30  
401/U15-30



H5-33  
401/H5-33  
401/H5-33-ED



CI 2-3  
401/CI03



CK 6  
401/CK6  
401/CK6-ED

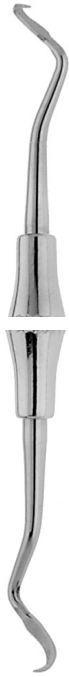


TAYLOR 2-3  
401/T2-3

# SICKLE SCALER SICHELSICALER

ED = ERGODESIGN Handle  
ED = ERGODESIGN Griff





204  
401/204  
401/204-ED



204 S  
401/204S  
401/204S-ED



204 SD  
401/204SD  
401/204SD-ED

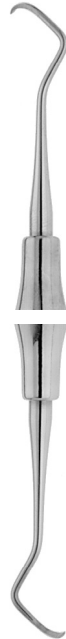
- » special stainless steel, perfect grinding for long lasting sharpness
- » spezieller superharter Edelstahl, perfekter Schliff für langanhaltende Schärfe



COLUMBIA 2RL  
401/2RL  
401/2RL-ED

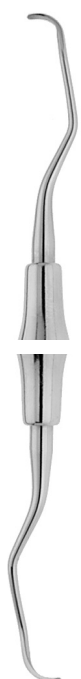


COLUMBIA 4RL  
401/4RL  
401/4RL-ED



COLUMBIA 13-14  
401/C13-14  
401/C13-14-ED

# UNIVERSAL SCALER UNIVERSALSCALER



LANGER 1-2  
401/L1-2



LANGER 3-4  
401/L3-4



LANGER 5-6  
401/L5-6



INDIANA  
UNIVERSITY  
401/IU13-14



INDIANA  
UNIVERSITY  
401/IU17-18



M23  
401/M23  
401/M23-ED



MCCALL 13-14  
401/13-14



MCCALL 13S-14S  
401/13S-14S



MCCALL 17S-18S  
401/17S-18S

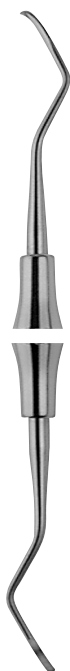
# GOLDMAN-FOX



GF-1  
401/GF1



GF-2  
401/GF2



GF-3  
401/GF3



GF-4  
401/GF4



GF-5  
401/GF5



GF-6  
401/GF6



GF-21  
401/GF21



MITCHEL  
121/M



CUMMINE  
121/C



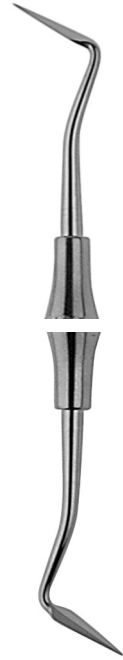
GOLDMAN-FOX 7  
401/KGF7



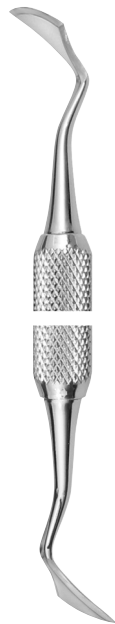
GOLDMAN-FOX 8  
401/KGF8



GOLDMAN-FOX 9  
401/KGF9



GOLDMAN-FOX 11  
401/KGF11



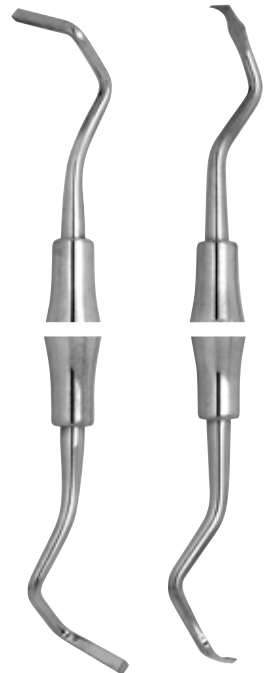
KIRKLAND 15/16  
401/K1



ORBAN 1-2  
401/KO12



RHODES BACK-ACTION  
401/RBA



OCHSENBEIN  
401/O3 | 401/O4

335/T1



335/T2



# NEW TUNNELING INSTRUMENTS

## TUNNELIERINSTRUMENTE

The tunnelling instruments of Otto Leibinger Dental are designed for use in microsurgery for the preparation of split and full-thickness flaps for subsequent ridge augmentations and for repairs of gingival defects caused by receding gums. The precisely manufactured working ends enable precise opening of the gingiva and can thus help prevent large flap openings.

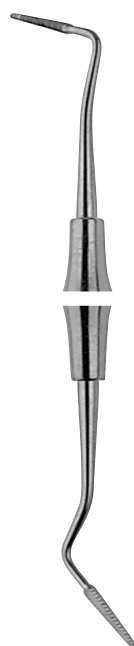
Die Tunnelierinstrumente von Otto Leibinger Dental sind gefertigt für den Einsatz in der Mikrochirurgie zur Präparation von Spalt- und Vollflappen für spätere Kammaufbauten sowie zum Aufbau der Gingiva im Falle von Rezessionen. Die fein gearbeiteten Arbeitsenden erlauben eine präzise Eröffnung der Gingiva und somit können große Aufklappungen vermieden werden.



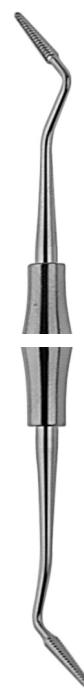
HIRSCHFELD 3-7  
401/H3-7



HIRSCHFELD 5-11  
401/H5-11



SUGARMAN 1S-2S  
401/FS12



SUGARMAN 3S-4S  
401/FS34



SCHLUGER 9-10S  
401/FS910



BUCK 11-12  
401/FB1112



MOLT 9  
335/M9  
335/M9-ED



24 GSP  
335/24GSP  
335/24GSP-ED



BUSER  
335/B1  
335/B1-ED



GOLDMAN FOX 14  
335/GF14  
335/GF14-ED

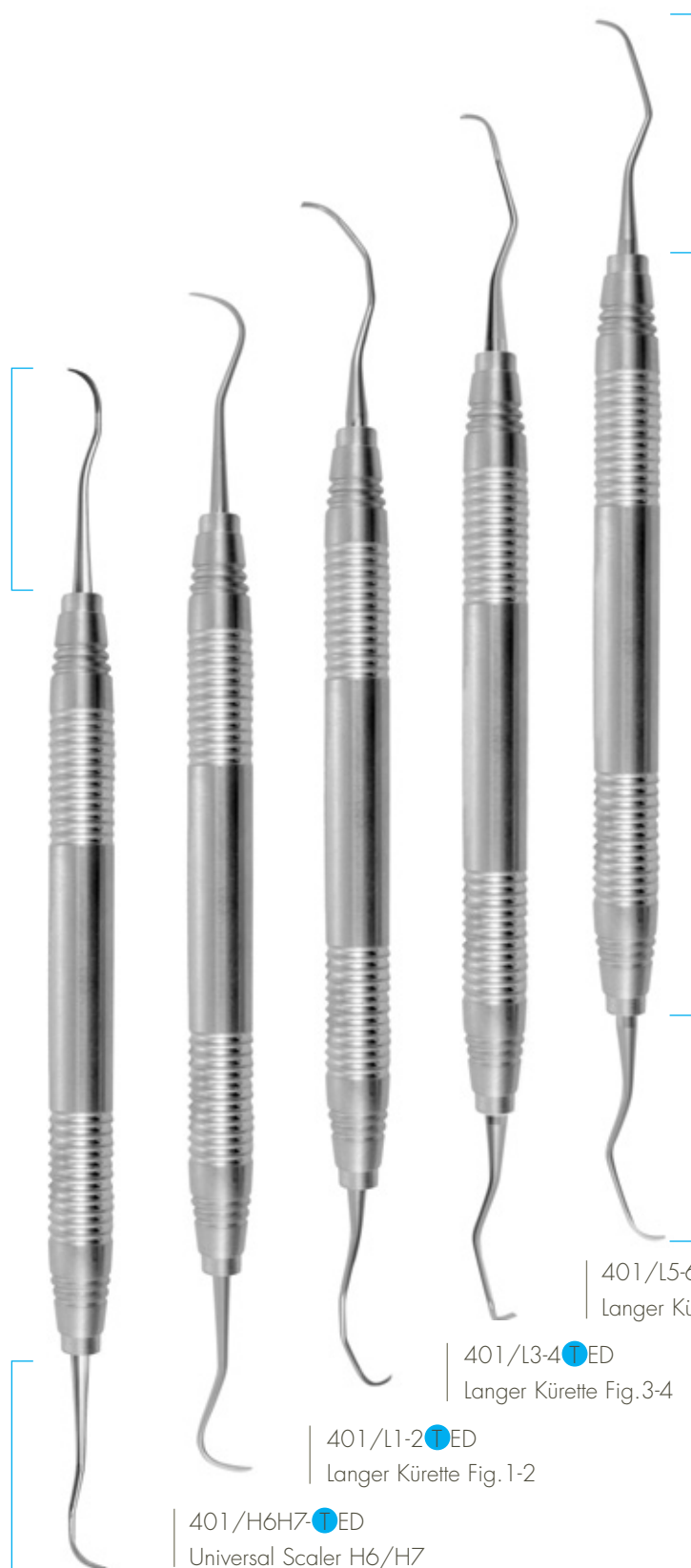


PRICHARD PR3S  
335/PR3S



MOLT 10  
335/M10  
335/M10-ED

# TITANIUM TITAN



ERGODESIGN Titanium Curettes with extremely light handle and tips made of Titanium especially applicable to clean implants. By using Titanium for the tips, a damage of the surface of the implants will be avoided. The L-Light Titanium Curettes are currently available in 5 different pattern.

ERGODESIGN Titan Küretten mit federleichtem Griff und Arbeitsenden aus Titan, ideal für die Reinigung von Implantaten. Durch die Verwendung von Titan für die Spitzen wird eine Beschädigung der Implantatoberfläche vermieden. Die L-Light Titan Küretten sind in 5 verschiedenen Ausführungen erhältlich.

Following pattern also available (no picture):

Folgende Ausführungen auch verfügbar (ohne Abbildung):

COLUMBIA 2RL = 401/2RL-ED

COLUMBIA 4RL = 401/4RL-ED

401/L5-6-ED  
Langer Kürette Fig. 5-6

401/L3-4-ED  
Langer Kürette Fig. 3-4

401/L1-2-ED  
Langer Kürette Fig. 1-2

401/H6H7-ED  
Universal Scaler H6/H7

401/204SD-ED  
Universal Scaler 204SD



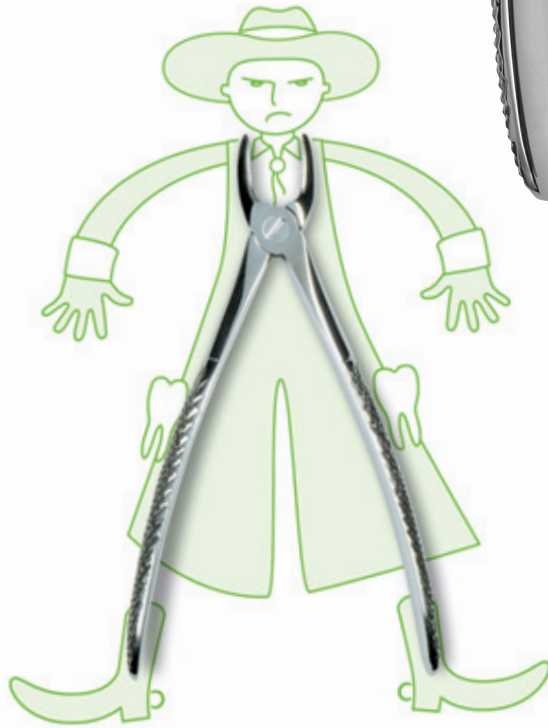
# OTTO LEIBINGER EXTRACTING FORCEPS ZAHNZANGEN

- DELICATE PATTERN
- SQUARE PROFILE  
FOR A SAFE GRIP
- SMOOTH AND EVEN  
OPENING AND CLOSING
- HANDLES FULLY SERRATED

Selected forceps are also available as PREMIUM pattern in superior quality.

- FEINE GRAZILE FORM
- HAFTPROFIL FÜR EINEN  
SICHEREN HALT
- GLEICHMÄSSIGER,  
LEICHTER GANG
- GRIFFE VOLLKARIERT

Ausgewählte Zangen erhalten Sie auch in der PREMIUM-Qualität. Diese zeichnet sich durch besonders hochwertige Verarbeitung aus.



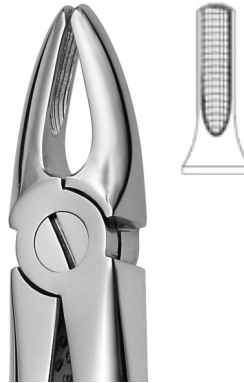


FIG. 1

upper incisors and  
canines, wide  
obere Schneide- und  
Eckzähne, breit

P600/1 PREMIUM  
600/1



FIG. 2

upper incisors  
and canines  
obere Schneide-  
und Eckzähne  
P600/2 PREMIUM  
600/2

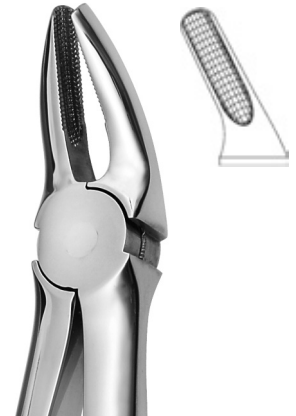


FIG. 7

upper bicuspid  
obere Prämolaren  
**P600/7 PREMIUM**  
600/7



FIG. 17  
upper molars, right side  
obere Molaren, rechts  
P600/17 PREMIUM  
600/17



FIG. 18  
upper molars, left side  
obere Molaren, links  
P600/18 PREMIUM  
600/18



FIG. 89  
upper molars, right,  
gripping in depth  
obere Molaren,  
rechts, tiefgreifend  
P600/89 PREMIUM  
600/89



FIG. 90  
upper molars, left,  
gripping in depth  
obere Molaren, links,  
tiefgreifend  
P600/90 PREMIUM  
600/90



FIG. 67  
upper wisdom teeth, narrow  
obere Weisheitszähne, schmal  
600/67



FIG. 67A  
upper wisdom teeth,  
wide  
obere Weisheitszähne,  
breit  
P600/67A PREMIUM  
600/67A



FIG.29  
upper front roots  
obere Frontzahnwurzeln  
P600/29 PREMIUM  
600/29



FIG.30  
upper roots  
obere Wurzeln  
P600/30 PREMIUM  
600/30



FIG.51  
upper roots, short and  
narrow beaks  
obere Wurzeln, kurzes,  
schmales Maul  
P600/51 PREMIUM  
600/51

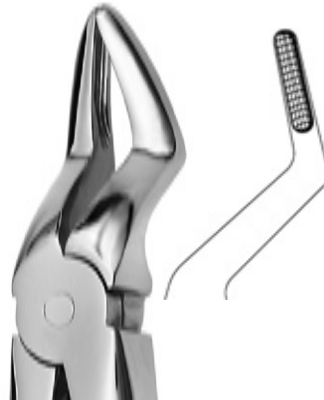


FIG.51A  
upper front roots,  
narrow beaks  
obere Wurzeln,  
schmales Maul  
P600/51A PREMIUM  
600/51A



FIG.76  
upper roots  
obere  
Wurzeln  
600/76



upper roots,  
narrow  
obere  
Wurzeln,  
schmal  
600/76N





FIG.75  
lower canines and bicuspid  
untere Eckzähne und Prämolaren  
P600/75 PREMIUM  
600/75



FIG.4  
lower canines  
untere Schneidezähne  
P600/4 PREMIUM  
600/4



FIG.13  
lower canines and bicuspid  
untere Eckzähne  
und Prämolaren  
P600/13 PREMIUM  
600/13



FIG.22  
lower molars,  
either side  
untere Molaren,  
beide Seiten  
P600/22 PREMIUM  
600/22



FIG.73  
lower molars  
untere Molaren  
P600/73 PREMIUM  
600/73



FIG.75  
lower canines and bicuspid  
untere Eckzähne und Prämolaren  
P600/75 PREMIUM  
600/75



FIG.33  
lower roots  
untere Wurzeln  
P600/33 PREMIUM  
600/33



FIG.33A  
lower roots,  
with narrow beaks  
untere Wurzeln,  
mit schmalem Maul  
P600/33A PREMIUM  
600/33A



FIG. 86A  
lower molars, gripping in depth,  
lateral  
untere Molaren, tiefgreifend,  
von lateral  
P600/86A PREMIUM  
600/86A



FIG. 86C  
lower molars, gripping in depth, lateral  
untere Molaren, tiefgreifend,  
von lateral  
600/86C



FIG. 79  
lower wisdom teeth  
untere Weisheitszähne  
P600/79 PREMIUM  
600/79

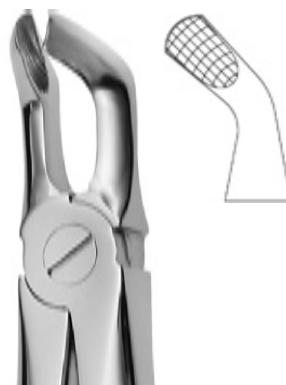


FIG. 79A  
lower wisdom teeth  
untere Weisheitszähne  
600/79A

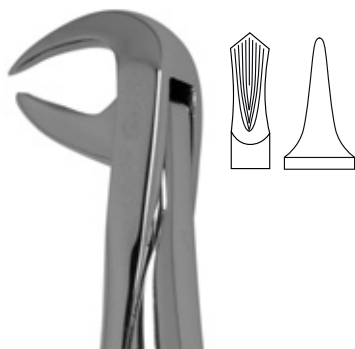


FIG. 99  
lower molars  
untere Molaren  
600/99

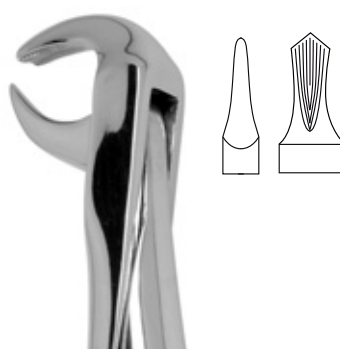


FIG. 99 1/4  
lower molars  
untere Molaren  
600/99-1-4



FIG.34  
upper incisors and canines,  
gripping depth  
obere Schneidezähne und Eckzähne,  
Spez.-Maul, tiefgreifend  
600/34



FIG.35  
upper premolars,  
gripping depth  
obere Prämolaren,  
Spez.-Maul, tiefgreifend  
600/35



FIG.36  
lower roots, gripping depth  
untere Wurzeln, Spez.-Maul, tief-  
greifend  
600/36



FIG.74  
lower roots, wide beaks  
untere Wurzeln, Maul  
P600/74 PREMIUM  
600/74



FIG.74N  
lower roots  
and crowded incisors,  
narrow beaks  
untere Wurzeln  
und engstehende Schneidezähne  
P600/74N PREMIUM  
600/74N



FIG.46L  
very fine lower roots,  
gripping depth  
sehr feine untere Wurzeln,  
tiefgreifend  
P600/46L PREMIUM  
600/46L





FOR CHILDREN  
FÜR KINDER



FIG.37  
upper incisors  
obere Schneidezähne  
600/37



FIG.39  
upper molars,  
either side, wide  
obere Molaren,  
beide Seiten, breit  
600/39



FIG.39L  
upper molars, left  
obere Molaren, links  
600/39L



FIG.39R  
upper molars, right  
obere Molaren, rechts  
600/39R



FIG.51S  
upper roots  
obere Wurzeln  
600/51S



FIG.29S  
upper incisors and roots,  
either side  
obere Schneidezähne und  
Wurzeln, beide Seiten  
600/29S





FIG.13S  
lower incisors and bicuspid  
untere Schneidezähne  
und Prämolaren  
600/13S



FIG.22S  
lower molars  
untere Molaren  
600/22S



FIG.33S  
lower roots  
untere Wurzeln  
600/33S

## SET OF EXTRACTING FORCEPS FOR CHILDREN ZAHNZANGEN SET FÜR KINDER

Set of Extracting Forceps for children (7 pcs)  
Zahnzangen Set für Kinder (7 Zangen)

FIG.37 upper incisors  
obere Schneidezähne

FIG.39 upper molars, either side  
obere Molaren, beide Seiten

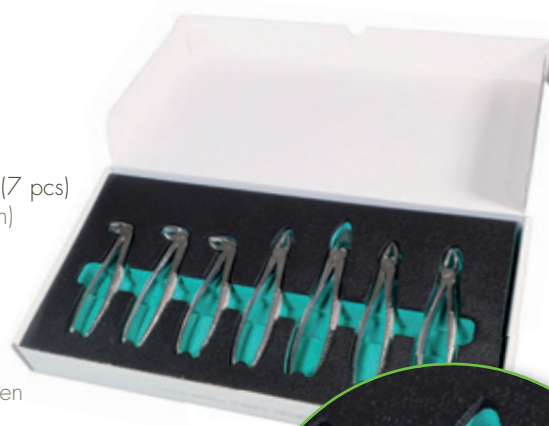
FIG.51S upper roots  
obere Wurzeln

FIG.29S upper incisors and roots, either side  
obere Schneidezähne und Wurzeln, beide Seiten

FIG.13S lower incisors and bicuspid  
untere Schneidezähne und Prämolaren

FIG.22S lower molars, either side  
untere Molaren, beide Seiten

FIG.33S lower roots  
untere Wurzeln



# FOR CHILDREN FÜR KINDER



FIG.3  
upper molars  
obere Molaren  
605/3

KLEIN



FIG.137  
upper incisors  
obere Schneidezähne  
605/137



FIG.139  
upper milk molars  
obere Milchmolaren  
605/139



FIG.51S  
upper roots  
obere Wurzeln  
605/51S



FIG.5  
lower incisors  
untere Schneidezähne  
605/5



FIG.6  
lower molars  
untere Molaren  
605/6



FIG.7  
lower roots  
untere Wurzeln  
605/7

## SET OF EXTRACTING FORCEPS (INCLUDING 10 FORCEPS) ZAHNZANGEN EXTRAKTIONS-SET (BESTEHEND AUS 10 ZANGEN)

P600/SET Premium Set  
600/SET Standard Set

- FIG.2 upper incisors and canines  
obere Schneide- und Eckzähne
- FIG.7 upper bicuspid  
obere Prämolaren
- FIG.17 upper molars, right side  
obere Molaren, rechts
- FIG.18 upper molars, left side  
obere Molaren, links
- FIG.67A upper wisdom teeth, wide  
obere Weisheitszähne, breit
- FIG.51A upper front roots, narrow beaks  
obere Wurzeln, schmal
- FIG.13 lower canines and bicuspid  
untere Eckzähne und Prämolaren
- FIG.22 lower molars, either side  
untere Molaren beide Seiten
- FIG.33 lower roots  
untere Wurzeln
- FIG.79 lower wisdom teeth  
untere Weisheitszähne





Upper incisors,  
canines, bicuspid  
Obere Schneidezähne,  
Eckzähne, Prämolaren  
und Wurzeln  
18cm  
602/1

D = diamond coated  
D = diamantiert



Upper and  
third molars  
Obere und  
dritte Molaren

602/10S  
602/10SD





Upper molars left side  
Obere Molaren links  
602/18L



Upper molars right side  
Obere Molaren rechts  
602/18R





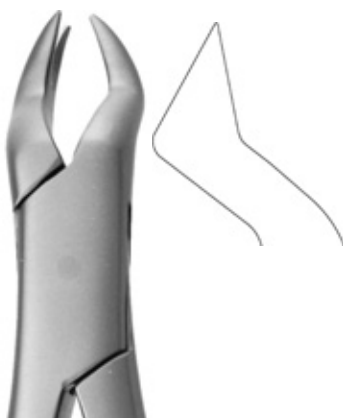
Narrow roots and  
root splinters, for upper  
and lower jaws  
Schmale Wurzeln und  
Wurzelsplitter, für oben  
und unten  
18cm  
602/65



Upper molars,  
left side  
Obere Molaren,  
links  
602/53L  
602/53LD



Upper molars,  
right side  
Obere Molaren,  
rechts  
602/53R  
602/53RD



Upper molars, left side,  
gripping in depth  
Obere Molaren, links,  
tiefgreifend  
602/88L



Upper molars, right side,  
gripping in depth  
Obere Molaren, rechts,  
tiefgreifend  
602/88R



Upper incisors, canines,  
bicuspid teeth and roots  
Obere Schneidezähne,  
Eckzähne, Prämolaren  
und Wurzeln  
18cm  
602/150  
602/150D



Upper incisors and roots  
Obere Schneidezähne,  
Prämolaren und Wurzeln  
602/286  
602/286D



Lower molars  
Untere  
Molaren  
602/17  
602/17D



Lower molars,  
either side  
Untere Molaren,  
beide Seiten  
602/23  
602/23D



Lower incisors, canines,  
bicuspid teeth and roots  
Untere Schneide- und  
Eckzähne, Prämolaren und  
Wurzeln  
602/151  
602/151D



# FOR CHILDREN FÜR KINDER



Upper incisors, canines and  
bicuspid  
Obere Schneidezähne,  
Eckzähne und Prämolaren  
15cm  
602/150S



Lower incisors, canines,  
bicuspid and molars  
Untere Schneide- und Eckzähne,  
Prämolaren und Molaren  
15cm  
602/151S

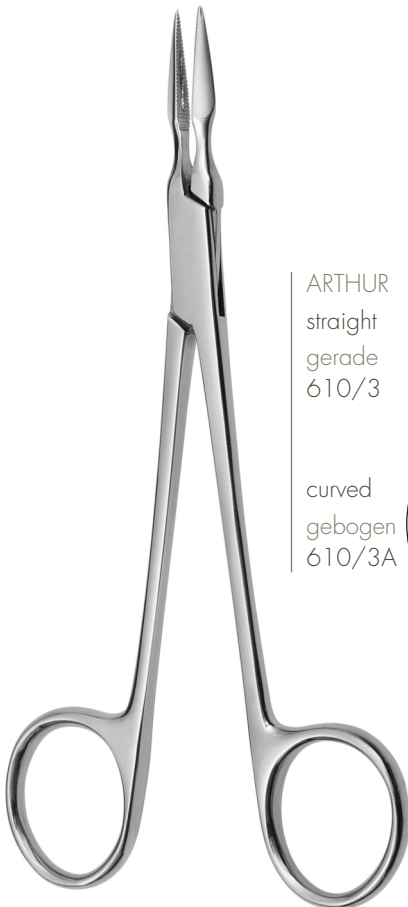




WITZEL  
610/1

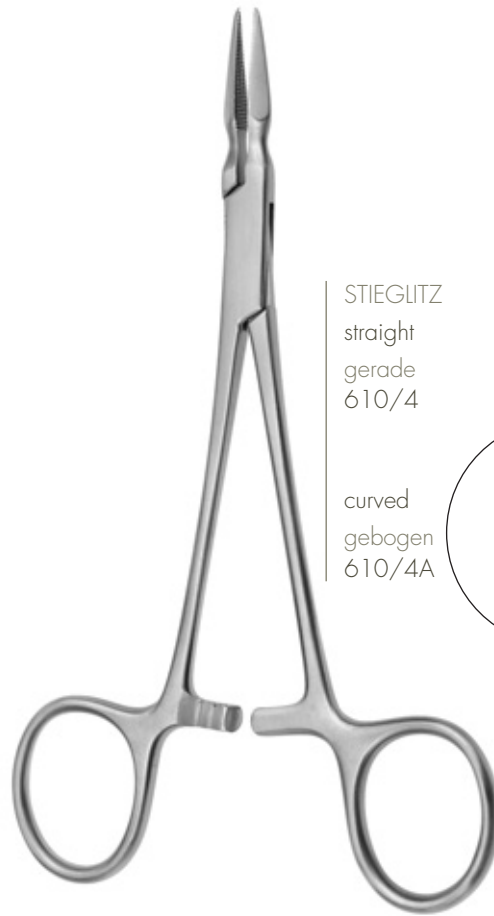
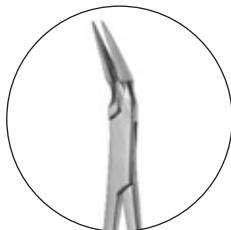


Root Splinter Forceps  
Wurzelfragmentzange  
610/5



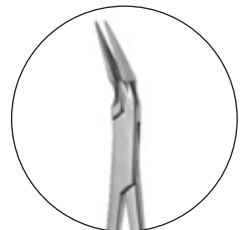
ARTHUR  
straight  
gerade  
610/3

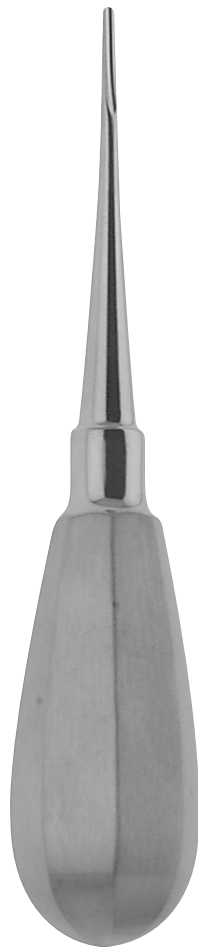
curved  
gebogen  
610/3A



STIEGLITZ  
straight  
gerade  
610/4

curved  
gebogen  
610/4A





BEIN

2mm



| 190/1

3mm



| 190/2

4mm

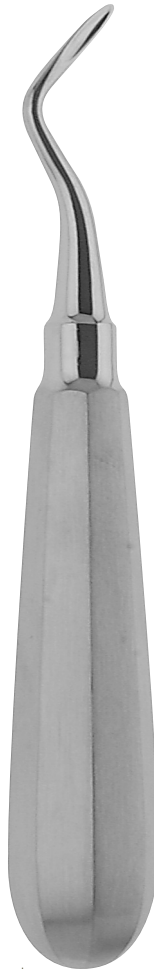


| 190/3

3mm



| straight  
gerade  
190/4

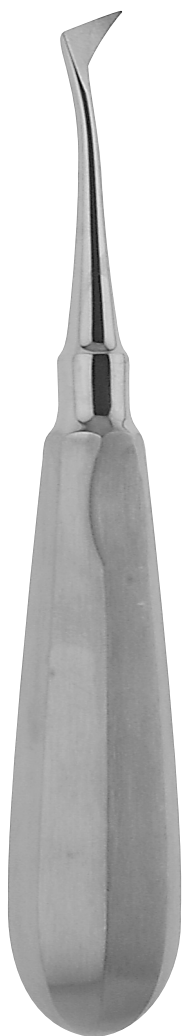


| 190/6



| 190/7

FLOHR



CRYER  
190/13



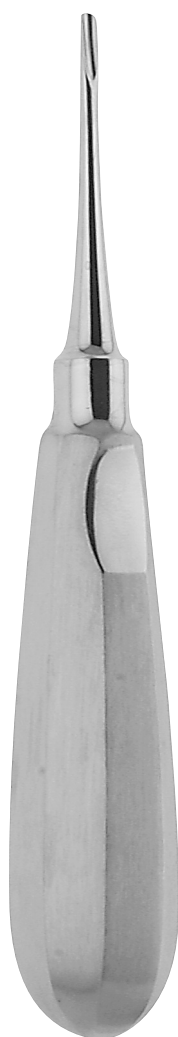
CRYER  
190/14



BARRY  
190/B50



BARRY  
190/B51



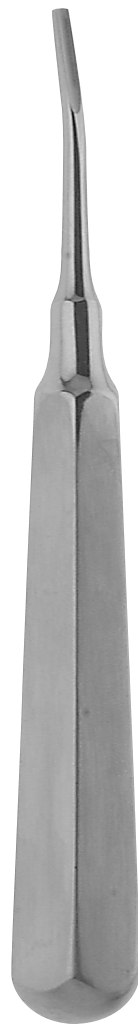
APICAL 1  
193/301

APICAL 2  
193/302



APICAL 3  
193/303





COUPLAND



FIG.1  
190/15



FIG.2  
190/16



FIG.3  
190/17



192/1



192/2



192/3

WARWICK JAMES



HYLIN



4 mm  
190/31



3 mm  
190/32



190/33



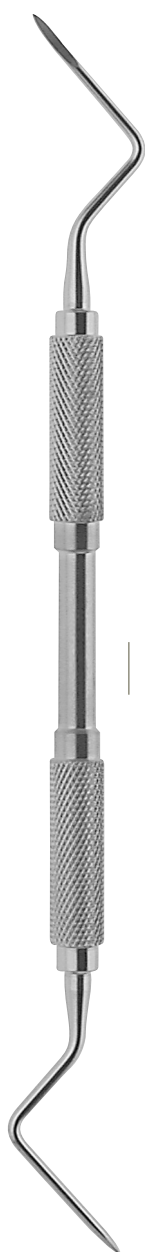
190/34



190/11



190/12



192/01



192/02



192/03



192/04

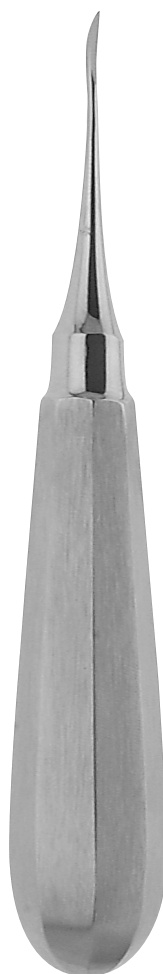


192/05



192/06

HEIDBRINK  
Root Apex Elevator  
Wurzelrestenferner



192/11



192/12



192/13

HEIDBRINK  
Root Tip Pick  
Wurzelspitzenheber

3mm

3,5mm

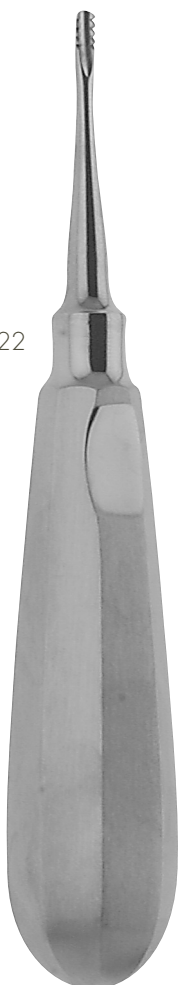
4mm

190/22

190/23

190/24

LINDO LEVIAN



192/5

192/6

192/7

192/8

CHOMPRET  
Syndesmotomes  
Syndesmotome



# LUXATORS LUXATOREN



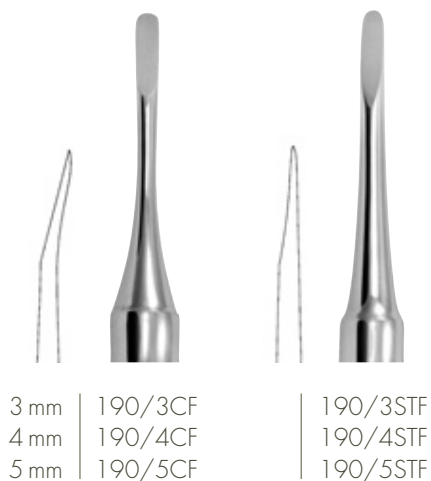
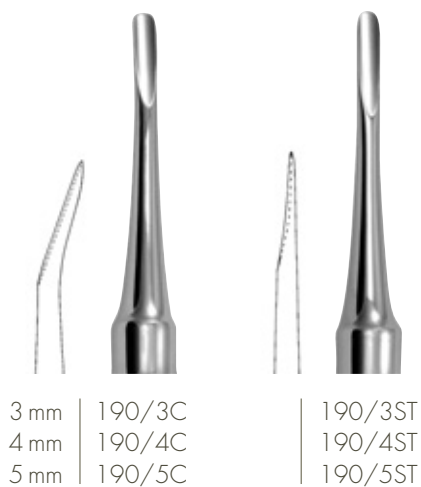
NEW  
NEU

The new LEIBINGER ERGODESIGN Luxators are used for severing the delicate fibres connecting the tooth root with the jaw bone (ligaments) and extending the tooth socket (alveolus) thus releasing the tooth from the bone and allowing it to be removed easily. This allows the tooth to be extracted gently, which is ideal preparation for implantation.

Mit den neuen LEIBINGER ERGODESIGN Luxatoren können die feinen Fasern, die die Zahnwurzel mit dem Kieferknochen verbinden (Ligamente) durchtrennt und das Zahnfach (Alveole) aufgeweitet werden, so dass der Zahn die Verbindung zum Knochen verliert und leicht entfernt werden kann. Somit erhalten Sie eine schonende Extraktion, ideal für die Vorbereitung einer Implantation.

|        |             |            |             |            |
|--------|-------------|------------|-------------|------------|
| 3 mm   | 190/L1ST-ED | 190/L1C-ED | 190/3ST-ED  | 190/3C-ED  |
| 4 mm   | 190/L2ST-ED | 190/L2C-ED | 190/4ST-ED  | 190/4C-ED  |
| 4,5 mm |             |            | 190/45ST-ED | 190/45C-ED |





# LUXATOREN LUXATORS



BARRY

FIG.320  
191/320

FIG.321  
191/321



WINTER

FIG.11L  
191/11L

FIG.11R  
191/11R

FIG.14L  
191/14L

FIG.14R  
191/14R

# CARTRIDGE SYRINGE ZYLINDER AMPULLEN SPRITZE



WITH ASPIRATION DEVICE  
MIT PFEILASPIRATION

metric thread 1,8 ml  
metrisches Gewinde 1,8ml  
370/18M

US thread 1,8cc  
US-Gewinde 1,8cc  
370/18US

metric thread 2,2ml  
metrisches Gewinde 2,2ml  
370/22M

US thread 2,2cc  
US-Gewinde 2,2cc  
370/22US



WITHOUT ASPIRATION DEVICE  
OHNE ASPIRATION

metric thread 1,8ml  
metrisches Gewinde 1,8ml  
371/18M

US thread 1,8cc  
US-Gewinde 1,8cc  
371/18US

metric thread 2,2ml  
metrisches Gewinde 2,2ml  
371/22M

US thread 2,2cc  
US-Gewinde 2,2cc  
371/22US



AUSTIN  
353/7



WIEDER  
14cm  
354/W1

14,5cm  
354/W2



HILGER

Retractor only  
Abhalter alleine  
200/7

Retractor with handle  
Abhalter mit Griff  
200/7A



FARABEUF

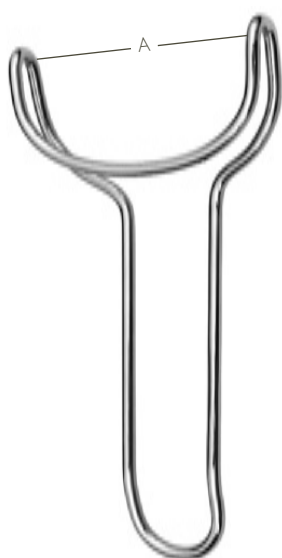
Set with 2 pieces  
Set mit 2 Stück

125mm  
353/8

150mm  
353/9



CAWOOD MINNESOTA  
354/6



BRAANEMARK  
Vestibulum Retractor  
Vestibulum-Haken  
700/2 A=80mm  
  
for children  
für Kinder  
700/2K A=75mm



Vestibulum and  
Cheek Retractor  
Vestibulum und  
Wangenabhalter  
700/6 A=80mm



STERNBERG  
Lip Retractor  
Lippenhalter  
14cm  
700/3



Tongue Holder  
Zungenhalter  
700/5



ORINGER  
700/O2



MOLT  
  
12cm  
700/7  
  
14cm  
700/8



MIDDELDORPF

14x17 mm, [ 21,5 cm  
353/1

20x22 mm, [ 22 cm  
353/2

26x30 mm, [ 23,5 cm  
353/3



RAMUS RETRACTOR  
RAMUSHAKEN

72x11 mm, [ 22 cm  
353/5

KOCHER-LANGENBECK



30x11 mm, [ 22 cm  
355/11

28x14 mm, [ 22 cm  
355/12

30x16 mm, [ 22 cm  
355/13

40x11 mm, [ 22 cm  
355/14

50x11 mm, [ 22 cm  
355/15

OBWEGESER



Mandibular Chanel Retractor  
Progeniehaken  
8 mm, [ 175 mm  
353/20

10 mm, [ 175 mm  
353/21



BOWDLER HENRY  
[ 19cm  
353/12

lead filled head  
mit Bleifüllung  
Ø 22mm / 140g

[ 16,5cm  
330/1



with interchangeable  
plastic disks  
mit auswechselbaren  
Kunststoffbacken  
Ø 25mm / 140g

[ 18cm  
330/3







MOLT 9  
335/M9  
335/M9-ED



24 GSP  
335/24GSP  
335/24GSP-ED



BUSER  
335/B1  
335/B1-ED



GOLDMAN FOX 14  
335/GF14  
335/GF14-ED



PRICHARD PR3S  
335/PR3S



MOLT 10  
335/M10  
335/M10-ED

WILLIGER  
160x6 mm  
335/06



OBWEGESER  
[ 17,5 cm  
6 mm  
337/71

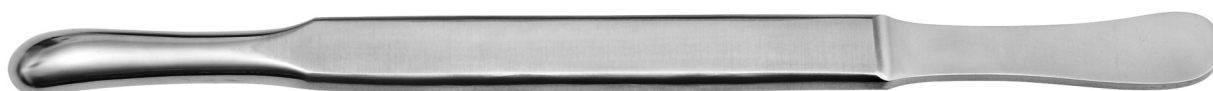


7 mm  
337/72

9 mm  
337/73

11 mm  
337/74

SELDIN S23  
[ 19,5 cm  
335/S23



HOWARTH  
[ 21,5 cm  
335/H



WILLIGER  
[ 16,5 cm  
337/1



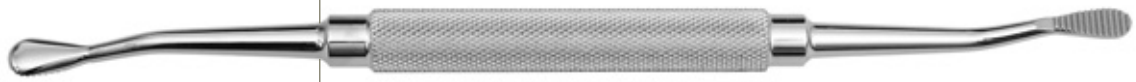
sharp scharf

blunt stumpf

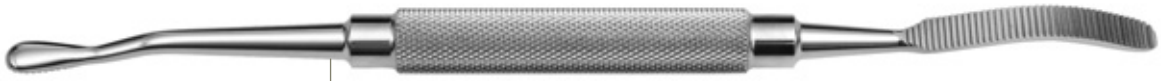


FREER  
[ 18,5 cm  
336/5

BONE FILES KNOCHENFEILEN



MILLER  
338/3



MILLER  
338/4



MILLER  
338/5



OCHSENBEIN 1  
332/41



OCHSENBEIN 2  
332/42

SHARP SPOONS SCHARFE LÖFFEL



HEMINGWAY  
[ 18 cm  
2,5 mm  
130/1

3,0 mm  
130/2

3,5 mm  
130/3



LUKAS  
[ 18 cm  
FIG. 1  
336/11

FIG. 2  
336/22



Micro Blade Holder  
for Mini Blades  
Mikro Skalpellklingenhalter  
für Mini Klingen  
[ 13 cm  
185/8MK

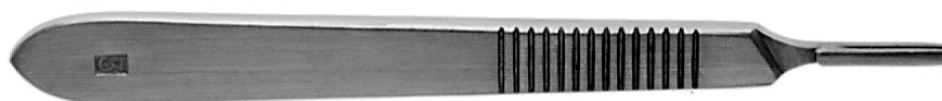


FIG. 3  
[ 12,5cm  
185/3



[ 16 cm  
185/5



185/5ED



[ 16 cm  
185/6



185/6ED



rotating blade holder  
drehbarer Klingenhalter  
[ 17 cm  
185/7

» Scalpel blades  
on special request available  
» Skalpellklingen  
auf Anfrage erhältlich



- » stainless steel
- » acid proof
- » rostfreier Stahl
- » säurebeständig

FRAZIER  
Suction Tube  
Saugkanüle  
[ 19 cm

Ø 2,0 mm  
195/F2-6

Ø 3,0 mm  
195/F3-9

Ø 4,0 mm  
195/F4-12

[ 14 cm

Ø 1,5 mm  
195/01

Ø 3,0 mm  
195/02

Ø 5,0 mm  
195/03

[ 19 cm

Ø 1,5 mm  
195/1

Ø 3,0 mm  
195/2

Ø 5,0 mm  
195/3

 with notch  
mit Einkerbung

[ 14 cm

Ø 1,5 mm  
195/04

Ø 3,0 mm  
195/05

Ø 5,0 mm  
195/06

[ 19 cm

Ø 1,5 mm  
195/4

Ø 3,0 mm  
195/5

Ø 5,0 mm  
195/6



[ 13cm  
[ 14,5cm  
[ 16cm



STANDARD

182/12  
182/13  
182/14



SCHMAL

182/22  
182/23  
182/24



FEIN

182/32  
182/33



[ 12cm  
[ 15cm



SEMKEN

straight  
gerade

182/51  
182/52



curved  
gebogen

182/53  
182/54



POTTS-SMITH

[ 18cm  
182/41



[ 12cm  
[ 15cm



ADSON  
182/61  
182/62



MICRO ADSON  
182/63



McINDOE  
[ 15cm  
182/1



STANDARD

[ 13 cm  
[ 14,5 cm  
[ 16 cm

183/12  
183/13  
183/14



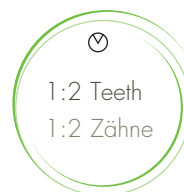
SCHMAL

183/22  
183/23  
183/24



FEIN

183/32  
183/33



SEMKEN

straight  
gerade

[ 12 cm  
[ 15 cm

183/51  
183/52



curved

gebogen  
183/53  
183/54



POTTS-SMITH

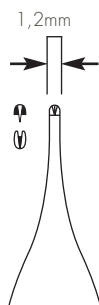
[ 18 cm  
183/41







[ 12 cm  
[ 15 cm



ADSON  
183/61  
183/62



MICRO ADSON  
183/63  
183/64



GILLIES  
[ 15 cm  
183/2



IRIS  
[ 11 cm

straight  
gerade  
240/1  
240/1 SC



curved  
gebogen  
240/2  
240/2 SC

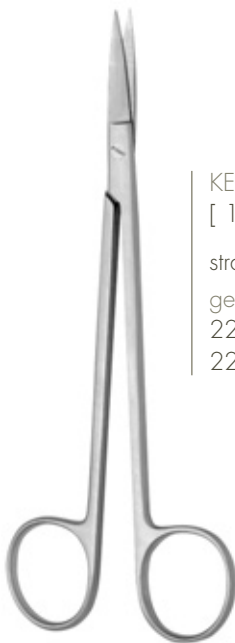


GOLDMAN-FOX  
[ 13 cm  
serrated  
gezahnt

straight  
gerade  
250/1  
250/1 SC



curved  
gebogen  
250/0  
250/0 SC



KELLY  
[ 16 cm

straight  
gerade  
220/2  
220/2 SC



curved  
gebogen  
220/1  
220/1 SC



LaGRANGE  
[ 11,5 cm

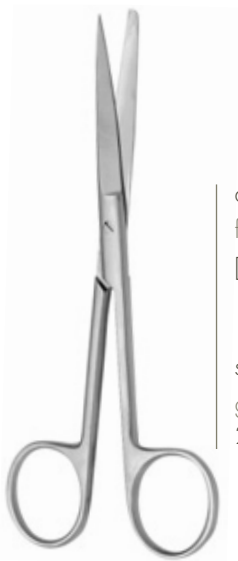
245/1  
245/1 SC



SC = SUPERCUT

very sharp edges through special grinding  
one ring gold

extrem scharf durch Spezialschliff  
ein Ring vergoldet

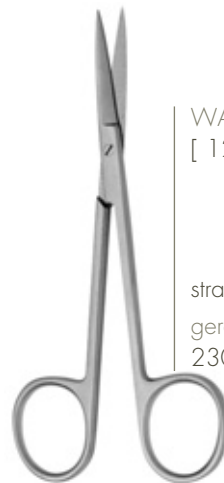


delicate  
fein  
[ 14,5 cm

straight  
gerade  
217/4



curved  
gebogen  
218/4



WAGNER  
[ 12 cm

straight  
gerade  
230/1



curved  
gebogen  
230/2



JOSEPH  
[ 14,5 cm

straight  
gerade  
235/3



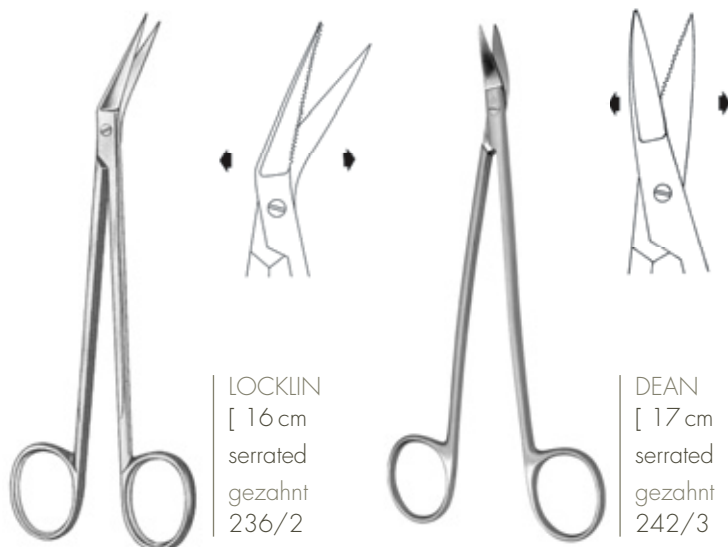
curved  
gebogen  
235/4



SPENCER  
[ 9 cm  
250/20

[ 10,5 cm  
250/21

[ 12,5 cm  
250/22



LOCKLIN  
[ 16 cm  
serrated  
gezahnt  
236/2

DEAN  
[ 17 cm  
serrated  
gezahnt  
242/3



METZENBAUM  
straight  
gerade

[ 14 cm  
229/1

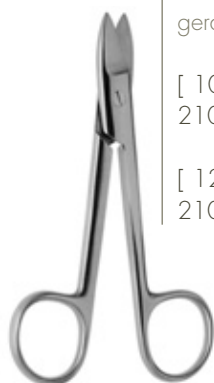
[ 18 cm  
229/3



METZENBAUM  
curved  
gebogen

[ 14 cm  
229/2

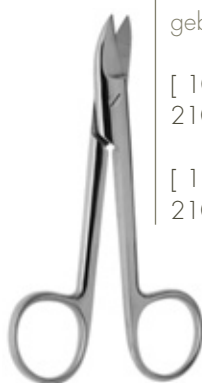
[ 18 cm  
229/4



BEEBEE  
straight  
gerade

[ 10,5 cm  
210/1

[ 12 cm  
210/3



BEEBEE  
curved  
gebogen

[ 10,5 cm  
210/2

[ 12 cm  
210/4



UNIVERSAL  
[ 12cm  
Wire Scissors  
Folien-/Draht- & Blehschere  
250/5  
250/5 

# HI TECH ÖL HI TECH OIL

## HI TECH OIL – sterilizable

Lubricant for dental  
and surgical instruments

- Validated for autoclave and heat sterilization
- Heat resistant up to 260°C
- Excellent protection against corrosion and oxidation
- Odorless, transparent and silicone free
- No staining and crusting on instruments
- Application tip 7mm

## HI TECH ÖL – sterilisierbar

Zur Pflege von Dental-  
und Chirurgie-Instrumenten

- Validiert für Autoklav und Heißluftsterilisation
- Temperaturstabil bis 260°C
- Ausgezeichneter Korrosions- und Oxidationsschutz für Ihre Instrumente
- Geruchlos, transparent und silikonfrei
- Keine Fleckenbildung und kein Verharzen auf den Instrumenten
- Mit praktischer Dosiernadel in 7mm



with 7mm application tip  
mit 7mm Applikationsnadel  
900/HTO7



CASTROVIEJO  
[ 14 cm  
straight  
gerade  
174/55 TC



curved  
gebogen  
174/57 TC



BARRAQUER  
[ 18 cm  
straight  
gerade  
174/66 TC



MICRO-  
CASTROVIEJO  
[ 14 cm  
straight  
gerade  
174/59 TC



curved  
gebogen  
174/60 TC



## INSTRUMENTS WITH TC INSERTS

To increase strength and hardness TC inserts are being welded into the working tips of our needle holders. By using this special material during tempering, a high HRC can be obtained which allows to achieve a perfect grind and an extraordinary lifetime of the instrument. Compared to other types of stainless steel instruments, needle holders with TC inserts are more sensitive to chemicals and require therefore special care.

## INSTRUMENTE MIT TC-EINSÄTZEN

Für unsere Nadelhalter werden TC (Wolframkarbid) Einsätze verwendet, die bei der Härtung einen besonderen Härtegrad (HRC) erzielen, so dass eine aussergewöhnliche Lebensdauer der Instrumente garantiert ist. Im Vergleich zu normalen Edelstahlinstrumenten sind Nadelhalter mit TC-Einsätzen empfindlicher gegenüber Chemikalien und erfordern aus diesem Grund eine besondere Pflege.



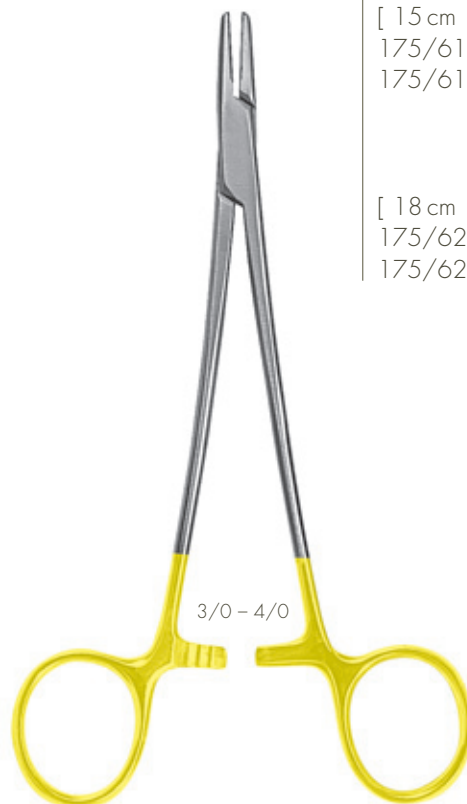
MATHIEU  
[ 14 cm  
175/3  
175/3 TC



[ 17 cm  
175/2  
175/2 TC



3/0 – 4/0  
without TC  
ohne TC



CRILE WOOD  
[ 15 cm  
175/61  
175/61 TC



[ 18 cm  
175/62  
175/62 TC

3/0 – 4/0



OLSEN HEGAR  
[ 14 cm  
175/6  
175/6 TC



3/0 – 4/0



MAYO HEGAR  
[ 14 cm  
175/71  
175/71 TC



[ 16 cm  
175/72  
175/72 TC

[ 18 cm  
175/73  
175/73 TC

3/0 – 4/0



BAUMGARTNER  
[ 14,5 cm  
175/14  
175/14 TC



CRILE MURAY  
[ 15 cm  
175/16  
175/16 TC



DERF  
[ 13 cm  
175/13  
175/13 TC

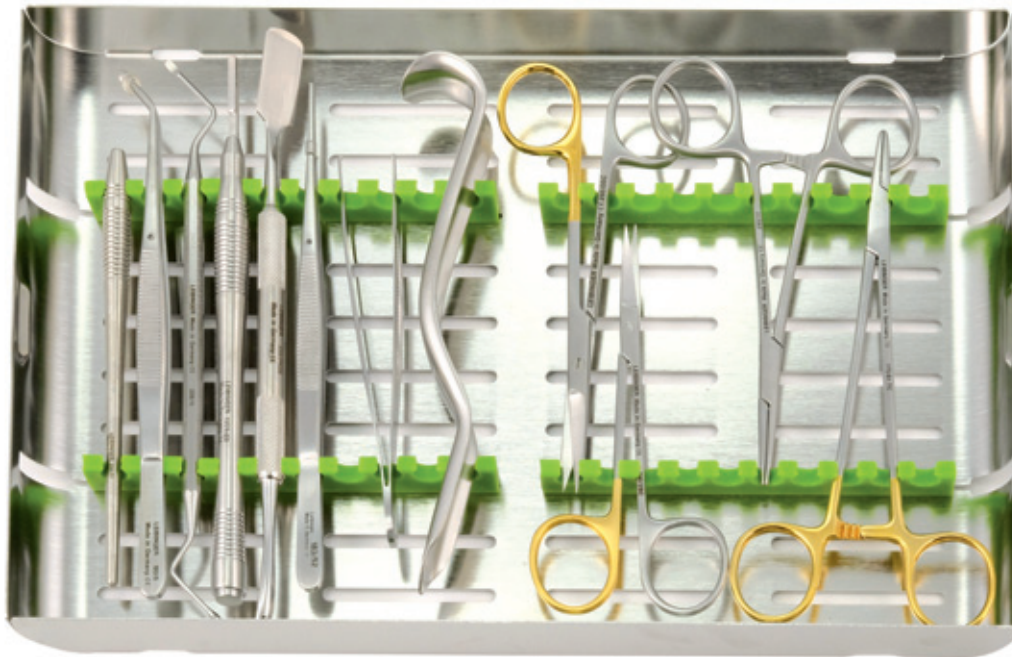


LICHTENBERG  
[ 14 cm  
175/51 TC





# SURGICAL BASIC SET



## SURGICAL BASIC SET

|          |                                                    |
|----------|----------------------------------------------------|
| 200/51   | Mirror Handle                                      |
| 180/5    | London College Tweezers 15cm                       |
| 185/5-ED | Scalpel Handle straight                            |
| 335/PR3S | Prichard Raspatories                               |
| 183/61   | Adson Tweezers 12cm delicate 1x2Z                  |
| 183/52   | Semken Tissue Forceps 15cm 1x2Z                    |
| 250/OSC  | Goldman-Fox Scissors curved 13cm / SC              |
| 175/61TC | TC Crile-Wood Needle Holder 15cm                   |
| 240/2SC  | Iris Gum Scissors curved 11,5cm SC                 |
| 354/6    | Cawood-Minnesota Cheek Retractor                   |
| 336/11   | Lucas Bone Curette small                           |
| 290/14   | Halstead Mosquito Hemostatic Forceps 14cm          |
| 500/3    | Wash Tray with Silicon Inserts<br>288 x 187 x 25mm |

## CHIRURGIE BASIS SET

|                                                     |
|-----------------------------------------------------|
| Spiegelgriff                                        |
| London College Pinzette 15cm                        |
| Skalpellgriff gerade                                |
| Prichard Raspatorium                                |
| Adson Pinzette 12cm 1x2Z                            |
| Semken chir. Pinzette 15cm 1x2Z                     |
| Goldman-Fox Schere gebogen 13cm / SC                |
| TC Crile-Wood Nadel Halter 15cm                     |
| Iris Zahnfleischschere gebogen 11,5cm SC            |
| Cawood-Minnesota Wangenhalter                       |
| Lucas Kürette klein                                 |
| Halstead Mosquito Arterienklemme 14cm               |
| Wasch Tray mit Silikoneinsätzen<br>288 x 187 x 25mm |



#### HALSTEAD MOSQUITO

straight

gerade

[ 12 cm

290/1

291/11 ☺

[ 14 cm

290/14

291/14 ☺



1:2 Teeth

1:2 Zähne

curved

gebogen

[ 12 cm

290/2

291/21 ☺

[ 14 cm

290/15

291/24 ☺



#### MICRO-MOSQUITO

straight

gerade

[ 12 cm

290/11

291/16 ☺



curved

gebogen

[ 12 cm

290/12

291/26 ☺





KELLY  
straight  
gerade  
[ 14 cm  
290/31



curved  
gebogen  
[ 14 cm  
290/32



PROVIDENCE-HOSPITAL  
straight  
gerade  
[ 14 cm  
290/35



curved  
gebogen  
[ 14 cm  
290/36



JONES  
Towel Clamp  
Tuchklemme  
[ 9cm  
298/1



BACKHAUS  
Towel Clamp  
Tuchklemme  
[ 9cm  
298/31  
  
[ 11cm  
298/32



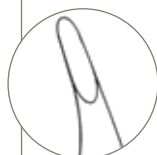
MINI FRIEDMANN  
[ 12 cm  
136/01



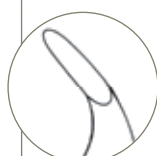
FRIEDMANN  
[ 14 cm  
136/0



BLUMENTHAL  
[ 15,5cm



136/31



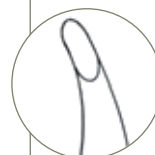
136/32



136/33



LUER  
[ 15 cm



136/51



136/52



136/53



HARTMANN  
[ 18 cm  
136/4



BÖHLER  
[ 15 cm  
137/1



Shaft Schaft Ø 1,6mm

Not approved  
by FDA

Nicht von der  
FDA zugelassen

# ELECTRODES ELEKTRODEN

- standard pattern with black isolation tube and rigid shaft, available from fig. 1 to fig. 36  
mit schwarzer Isolation und starrem Schaft (Standardversion) erhältlich von Fig. 1– Fig. 36
- with yellow isolation tube and malleable shaft, available from fig. 1 to fig. 24 (for cutting electrodes)  
mit gelber Isolation und biegsamem Schaft erhältlich von Fig. 1– Fig. 24 (für schneidende Elektroden)
- with blue isolation tube and malleable shaft, available from fig. 31 to fig. 36 (for coagulation electrodes)  
mit blauer Isolation und biegsamem Schaft erhältlich von Fig. 31– Fig. 36 (Koagulations-Elektroden)



● 300/31  
● 301/31



● 300/32  
● 301/32



● 300/33  
● 301/33



● 300/34  
● 301/34



● 300/35  
● 301/35



● 300/36  
● 301/36

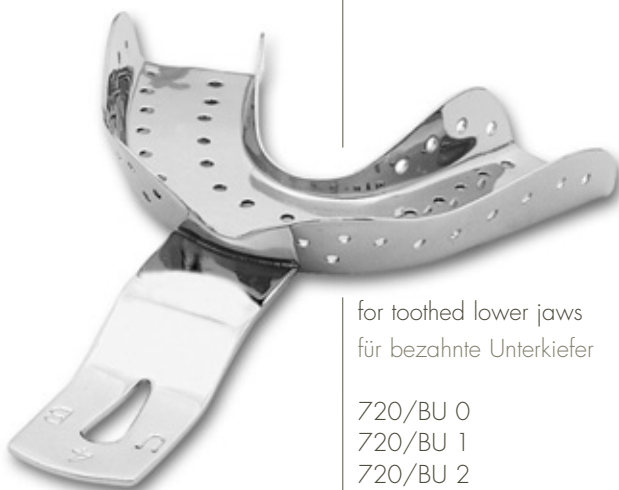
Shaft Schaft Ø 1,6 mm



RACK FOR ELECTRODES  
for 8 Electrodes  
(no picture)  
ELEKTRODENSTÄNDER  
für 8 Elektroden  
(ohne Abbildung)

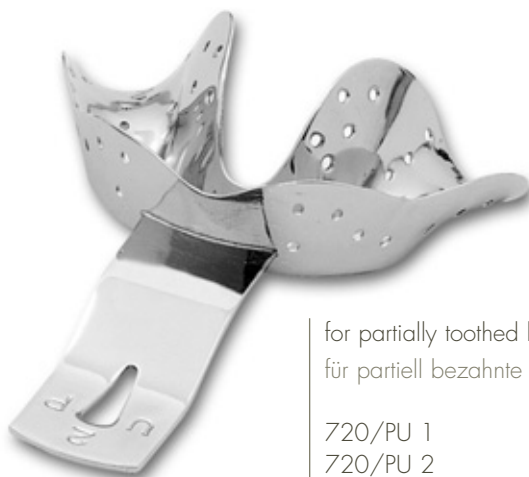
- » Please take notice of instruction for use
- » Bitte beachten Sie die Gebrauchsanweisung

## EHRICKE



for toothed lower jaws  
für bezahnte Unterkiefer

720/BU 0  
720/BU 1  
720/BU 2  
720/BU 3  
720/BU 4



for partially toothed lower jaws  
für partiell bezahnte Unterkiefer

720/PU 1  
720/PU 2  
720/PU 3



for edentulous lower jaws  
für unbezahnte Unterkiefer

720/UU 1  
720/UU 2  
720/UU 3



# EHRICKE



for toothed upper jaws  
für bezahnte Oberkiefer

720/BO 0  
720/BO 1  
720/BO 2  
720/BO 3  
720/BO 4



for partially toothed upper jaws  
für partiell bezahnte Oberkiefer

720/PO 1  
720/PO 2  
720/PO 3

for functional impressions (no picture)  
für Funktionsabdrücke (ohne Abbildung)

720/FO 1  
720/FO 2  
720/FO 3



for edentulous upper jaws  
für unbezahnte Oberkiefer

720/UO 1  
720/UO 2  
720/UO 3



# ANGER L-DENT



Bone Plugger with Titanium Tips  
Knochenstopfer mit Arbeitenden aus Titan

[ 180 mm  
811/SL7 

[ 175 mm  
811/SL5F

[ 175 mm  
811/SL6F

### COMPACTOR

Compactors to place or compress bone substitute or autologous bone material.

### STOPPER

Stopfer zum Einbringen und Verdichten von Knochenaufbaumaterial bzw. autologem Knochen.

### BONE SCRAPER

The bone scraper enables you to scrape, collect and transplant the patient's own bone. The bone is collected in a chamber during the scraping and at the same time the bone is being mixed with blood. The bone material can be implanted directly out of the bone scraper which has been sterilized before. The blade should be replaced after 30 applications.

### KNOCHENSCHABER

Der Knochenschaber dient zum Schaben und Sammeln von Eigenknochen für die Transplantation. Während des Schabens wird der Knochen in einer Kammer gesammelt und gleichzeitig mit Blut vermischt. Das Knochenmaterial kann direkt aus dem zuvor sterilisierten Knochenschaber implantiert werden. Bis zu 30 Anwendungen sind mit einer Klinge möglich.



Bone Scraper, straight  
of stainless steel  
Knochenschaber, gerade  
aus rostfreiem Stahl  
[ 155 mm  
800/1

Spare blade straight  
Ersatzklinge gerade  
800/1A

Bone Scraper, curved  
of stainless steel  
Knochenschaber, gebogen  
aus rostfreiem Stahl  
[ 155 mm  
800/2

Spare blade, curved  
Ersatzklinge, gebogen  
800/2A



SUCTION TUBES  
to collect the extracted  
bone material

SAUGKANÜLEN  
zum Auffangen  
des gewonnenen  
Knochenmaterials

coarse

grob  
[ 180mm  
Ø 5 mm  
806/20

fine  
fein  
Ø 9 mm  
806/21



BONE APPLICATOR  
to insert the extracted  
bone compound  
KNOCHEN APPLIKATOR  
zum Einbringen  
der gewonnenen  
Eigenknochenmasse

Ø 2,5 mm / 3,5 mm  
[ 170 mm  
806/1

Ø 3,5 mm / 4,5 mm  
[ 170 mm  
806/2

Ø 4,5 mm / 5,5 mm  
[ 170 mm  
806/3

Ø 6,0 mm / 7,0 mm  
[ 170 mm  
806/4





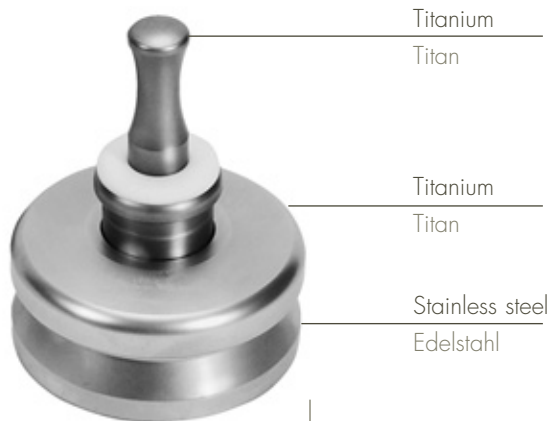
Compactor  
Knochenstopfer  
[ 170 mm  
401/C1



Compactor  
Knochenstopfer  
[ 170 mm  
401/C2



Granulate Plugger  
Granulatstopfer  
[ 190mm, Ø3,5/4,5mm  
335/2



EASY BONE  
Manual Bone Mill  
to chop bone fragments  
Manuelle Knochenmühle  
zur Zertrümmerung von  
Knochenfragmenten  
900/5



Bone Mill with  
Titanium Grinding Gear  
Knochenmühle  
mit Titanmahlwerk  
900/6



ARNOLD  
Bone Graft Holding  
and Drilling Forceps  
ARNHOLD  
Fass- und Bohrzange  
für Knochentransplantate  
[ 200mm  
801/A



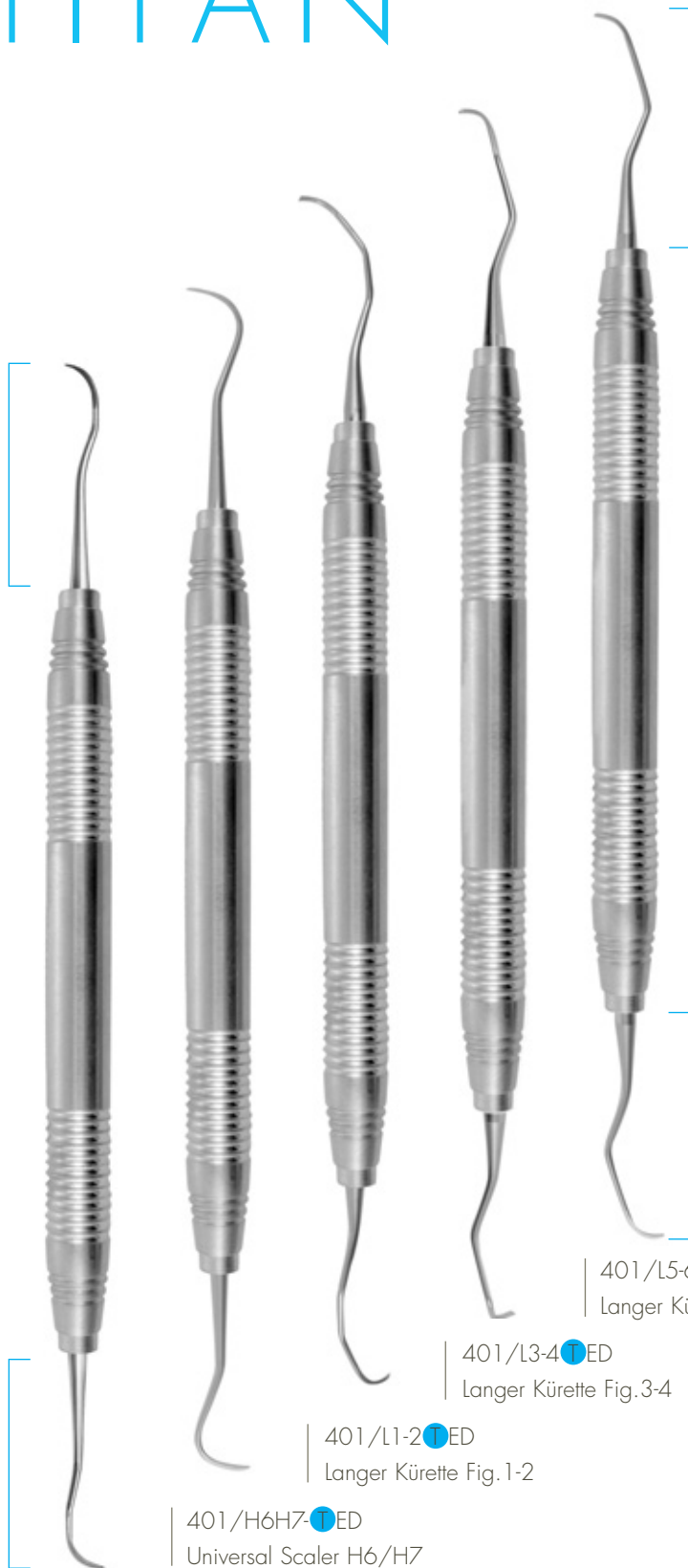
SMITH-RAMUS  
Bone Spreader  
SMITH-RAMUS  
Knochenspreizzange  
[ 235mm  
801/S



ARNOLD angled  
Bone Graft Holding  
and Drilling Forceps  
ARNHOLD gewinkelt  
Fass- und Bohrzange  
für Knochentransplantate  
[ 200mm  
802/A



# TITANIUM TITAN



401/204SD-TED  
Universal Scaler 204SD

401/H6H7-TED  
Universal Scaler H6/H7

401/L1-2-TED  
Langer Curette Fig. 1-2

401/L3-4-TED  
Langer Curette Fig. 3-4

401/L5-6-TED  
Langer Curette Fig. 5-6

ERGO DESIGN Titanium Currettes with extremely light handle and tips made of Titanium especially applicable to clean implants. By using Titanium for the tips, a damage of the surface of the implants will be avoided. The L-Light Titanium Currettes are currently available in 5 different pattern.

ERGO DESIGN Titan Kùretten mit federleichtem Griff und Arbeitsenden aus Titan, ideal für die Reinigung von Implantaten. Durch die Verwendung von Titan für die Spitzen wird eine Beschädigung der Implantatoberfläche vermieden. Die L-Light Titan Kùretten sind in 5 verschiedenen Ausführungen erhältlich.

Following pattern also available (no picture):

Folgende Ausführungen auch verfügbar (ohne Abbildung):

COLUMBIA 2RL = 401/2RL-ED

COLUMBIA 4RL = 401/4RL-ED



BRANEMAAK  
[ 150mm  
700/2



[ 170mm  
700/6



AUSTIN  
353/7



CAWOOD-MINNESOTA  
[ 160mm  
354/6



OBWEGESER

Mandibular Chancel Retractor

Progeniehaken  
8 mm, [ 175 mm  
353/20

10 mm, [ 175 mm  
353/21

BOWDLER HENRY  
[ 190mm  
353/12



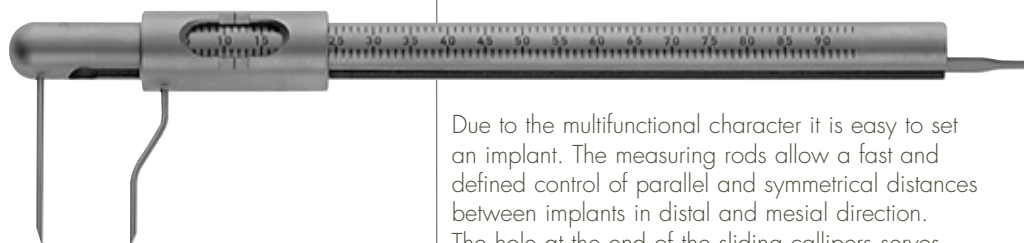
OBWEGESER  
Ramus Retractor  
Ramushaken  
72x11mm, [ 220mm  
353/5

## MEASURING GAUGE

MESSLEHRE

0 – 10cm

800/5



Due to the multifunctional character it is easy to set an implant. The measuring rods allow a fast and defined control of parallel and symmetrical distances between implants in distal and mesial direction. The hole at the end of the sliding callipers serves as a drilling gauge, drilling guide and depth measurement.

Durch die multifunktionale Eigenschaft der Messlehre sind viele Funktionen zum Setzen von Implantaten erleichtert. Mit den Messdornen können parallele und gleichmäßige Implantatsabstände in distaler und mesialer Richtung ermittelt werden. Die Durchgangsbohrung im hinteren Bereich des Instrumentes dient als Bohrlehre, Bohrführung und Tiefenmesser.

## PARALLEL DRILLING GUIDE:

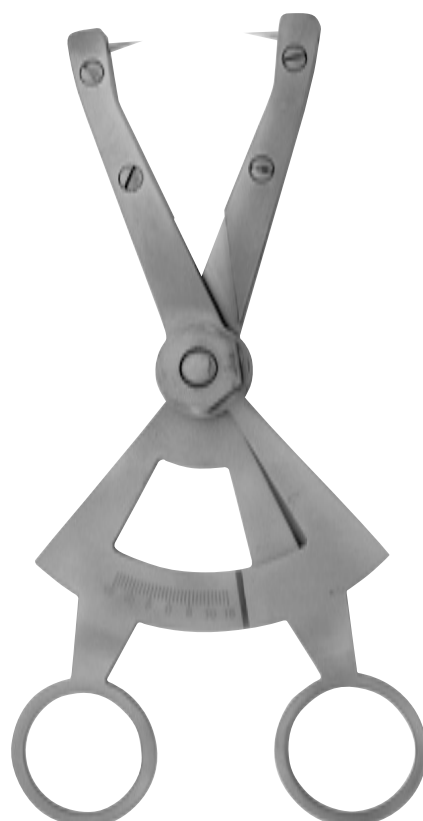
By tightening the fixing screw of this drilling guide it is being ensured to keep the exact distance while setting the implants.

## PARALLELBOHRHILFE:

Durch Fixierung der Feststellschraube an dieser Bohrhilfe können beim Setzen von Implantaten die Abstände genau eingehalten werden.

with 2,0mm drilling hole  
mit 2,0mm Bohrung  
800/51

with 2,5mm drilling hole  
mit 2,5mm Bohrung  
800/51-25



## BONE MEASURING CALIPPER

for measuring the bone width, scale on both sides 0-25mm

KNOCHENKAMMMESSINSTRUMENT

mit beidseitiger Skala 0-25mm

800/54

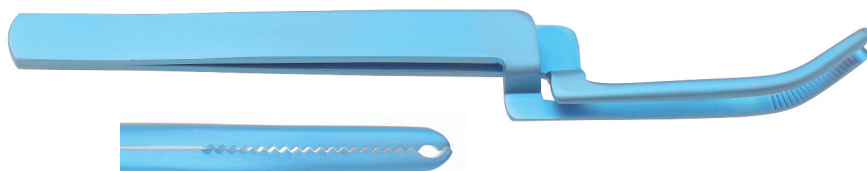
CASTROVIEJO CALIPERS  
CASTROVIEJO ZIRKEL  
20mm, [ 90mm  
215/6



CASTROVIEJO CALIPERS  
CASTROVIEJO ZIRKEL  
20mm, 45°, [ 90mm  
215/7



CASTROVIEJO CALIPERS  
CASTROVIEJO ZIRKEL  
20mm, [ 90mm  
215/8



Implant Holding Tweezers  
self locking, made of Titanium  
Implantat Haltepinzette  
selbsthaltend, aus Titan  
[ 160mm  
184/50 **T**



Holding Tweezers for Implants  
Haltepinzette für Implantate  
[ 130mm  
184/51



dito / Titanium  
184/51 **T**



Holding Tweezers for Implants  
Haltepinzette für Implantate  
[ 100mm  
184/52



dito / Titanium  
184/52 **T**



## SINUS LIFT CURETTES FLEXIBLE FLEXIBLE SINUS LIFT KÜRETZEN



| 811/SL1F



| 811/SL2F



| 811/SL3F



| 811/SL4F

These new Sinus Lift instrument set for the direct sinus lift increases the sensitivity during operation and reduces the risk of perforating the „Schneider'sche membrane“ – due to the unique swing-effect.

Dieses Sinus Lift Instrumentarium für den direkten Sinus Lift erhöht durch den einmaligen Schwingeffekt – das operative Feingefühl und verringert die Perforationsgefahr der „Schneider'schen Membrane“.



Tray suitable for flexible Sinus Lift and Accessories

Tray passend für flexible Sinus Lift und Zubehör

274 x 80 x 41mm

500/4





blunt  
stumpf  
[ 190 mm  
810/SL1



blunt  
stumpf  
[ 190 mm  
810/SL2



blunt  
stumpf  
[ 190 mm  
810/SL3



blunt  
stumpf  
[ 190 mm  
810/SL4



blunt  
stumpf  
[ 190 mm  
810/SL5



[ 170 mm  
810/SL11



[ 170 mm  
810/SL12



[ 170 mm  
810/SL13





blunt  
stumpf  
[ 190 mm  
810/SL6



blunt  
stumpf  
[ 190 mm  
810/SL7



blunt  
stumpf  
[ 190 mm  
810/SL8



blunt  
stumpf  
[ 190 mm  
810/SL9



blunt  
stumpf  
[ 190 mm  
810/SL10



[ 170 mm  
810/SL14



[ 170 mm  
810/SL15

## BONE SPREADING SYSTEM KNOCHENERWEITERUNGSSYSTEM



Universal applicable Instrument  
System to locally enlarge  
the bones before the implantation.

Universell einsetzbares  
Instrumentensystem  
zur lokalen Erweiterung  
des Knochens  
vor der Implantation.

» also available with ERGODESIGN Handle  
» auch im ERGODESIGN erhältlich

NEW with color identification  
for more safety and effectiveness!

NEU mit Farbcodierung für  
mehr Sicherheit und Effektivität!

2,2mm ●  
2,8mm ●  
3,4mm ●  
4,0mm ●

[ 170 mm  
816/22  
816/28  
816/34  
816/40

[ 170mm  
817/22  
817/28  
817/34  
817/40

## INSTRUMENTS WITH ERGODESIGN HANDLE

- Ergonomic shape for comfortable and non-exhausting working even over a long period
- Safe grip even during working with wet hands or gloves because of the special serration
- Modern and shapely design
- Easy cleaning
- Available for sinus lift cures, chisels and osteotomes



straight  
gerade  
4,0 mm, [ 170 mm  
812/1

7,5 mm, [ 170 mm  
812/3

curved  
gebogen  
4,0 mm, [ 170 mm  
812/2

7,5 mm, [ 170 mm  
812/4



straight  
gerade  
4,0 mm, [ 170 mm  
815/1

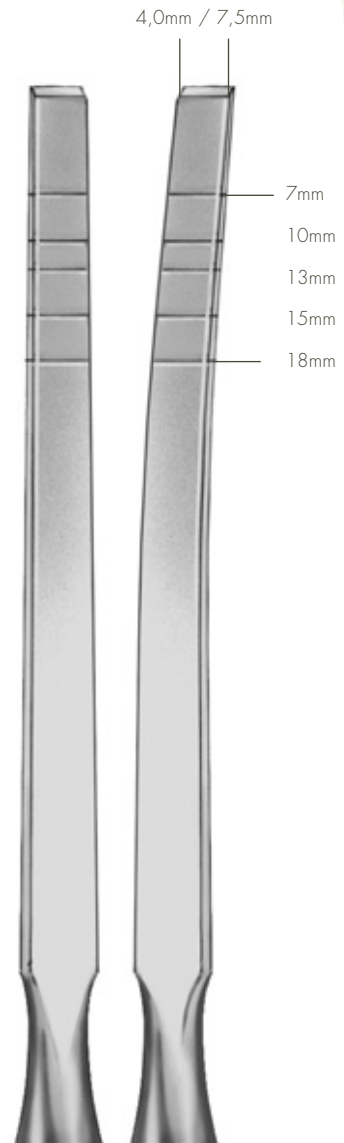
7,5 mm, [ 170 mm  
815/3

curved  
gebogen  
4,0 mm, [ 170 mm  
815/2

7,5 mm, [ 170 mm  
815/4

## INSTRUMENTE MIT ERGODESIGN GRIFF

- Ergonomische Form für komfortables und ermüdungsfreies Arbeiten
- Sicherer Grip auch beim Arbeiten mit Handschuhen und feuchten Händen durch die rutschhemmende Riffelung
- Formschönes und modernes Design
- Problemlose Reinigung
- Erhältlich für Sinus Lift Kuretten, Meißel und Osteotome



# ERGODESIGN



6mm  
8mm  
10mm  
12mm  
14mm  
16mm

|        |                 |
|--------|-----------------|
| 840/20 | Ø 2,0mm [ 160mm |
| 840/27 | Ø 2,7mm [ 160mm |
| 840/32 | Ø 3,2mm [ 160mm |
| 840/37 | Ø 3,7mm [ 160mm |
| 840/42 | Ø 4,2mm [ 160mm |
| 840/50 | Ø 5,0mm [ 160mm |
| 840/60 | Ø 6,0mm [ 160mm |

|        |                 |
|--------|-----------------|
| 841/20 | Ø 2,0mm [ 160mm |
| 841/27 | Ø 2,7mm [ 160mm |
| 841/32 | Ø 3,2mm [ 160mm |
| 841/37 | Ø 3,7mm [ 160mm |
| 841/42 | Ø 4,2mm [ 160mm |
| 841/50 | Ø 5,0mm [ 160mm |
| 841/60 | Ø 6,0mm [ 160mm |

|        |                 |
|--------|-----------------|
| 842/20 | Ø 2,0mm [ 160mm |
| 842/27 | Ø 2,7mm [ 160mm |
| 842/32 | Ø 3,2mm [ 160mm |
| 842/37 | Ø 3,7mm [ 160mm |
| 842/42 | Ø 4,2mm [ 160mm |
| 842/50 | Ø 5,0mm [ 160mm |
| 842/60 | Ø 6,0mm [ 160mm |



6mm  
8mm  
10mm  
12mm  
14mm  
16mm

|        |                 |
|--------|-----------------|
| 843/20 | Ø 2,0mm [ 175mm |
| 843/27 | Ø 2,7mm [ 175mm |
| 843/32 | Ø 3,2mm [ 175mm |
| 843/37 | Ø 3,7mm [ 175mm |
| 843/42 | Ø 4,2mm [ 175mm |
| 843/50 | Ø 5,0mm [ 175mm |
| 843/60 | Ø 6,0mm [ 175mm |

|        |                 |
|--------|-----------------|
| 844/20 | Ø 2,0mm [ 175mm |
| 844/27 | Ø 2,7mm [ 175mm |
| 844/32 | Ø 3,2mm [ 175mm |
| 844/37 | Ø 3,7mm [ 175mm |
| 844/42 | Ø 4,2mm [ 175mm |
| 844/50 | Ø 5,0mm [ 175mm |
| 844/60 | Ø 6,0mm [ 175mm |

|        |                 |
|--------|-----------------|
| 845/20 | Ø 2,0mm [ 175mm |
| 845/27 | Ø 2,7mm [ 175mm |
| 845/32 | Ø 3,2mm [ 175mm |
| 845/37 | Ø 3,7mm [ 175mm |
| 845/42 | Ø 4,2mm [ 175mm |
| 845/50 | Ø 5,0mm [ 175mm |
| 845/60 | Ø 6,0mm [ 175mm |



|        |                 |
|--------|-----------------|
| 848/20 | Ø 2,0mm [ 160mm |
| 848/27 | Ø 2,7mm [ 160mm |
| 848/32 | Ø 3,2mm [ 160mm |
| 848/37 | Ø 3,7mm [ 160mm |
| 848/42 | Ø 4,2mm [ 160mm |
| 848/50 | Ø 5,0mm [ 160mm |

|        |                 |
|--------|-----------------|
| 849/20 | Ø 2,0mm [ 160mm |
| 849/27 | Ø 2,7mm [ 160mm |
| 849/32 | Ø 3,2mm [ 160mm |
| 849/37 | Ø 3,7mm [ 160mm |
| 849/42 | Ø 4,2mm [ 160mm |
| 849/50 | Ø 5,0mm [ 160mm |



|        |                 |
|--------|-----------------|
| 851/20 | Ø 2,0mm [ 175mm |
| 851/27 | Ø 2,7mm [ 175mm |
| 851/32 | Ø 3,2mm [ 175mm |
| 851/37 | Ø 3,7mm [ 175mm |
| 851/42 | Ø 4,2mm [ 175mm |
| 851/50 | Ø 5,0mm [ 175mm |

|        |                 |
|--------|-----------------|
| 852/20 | Ø 2,0mm [ 175mm |
| 852/27 | Ø 2,7mm [ 175mm |
| 852/32 | Ø 3,2mm [ 175mm |
| 852/37 | Ø 3,7mm [ 175mm |
| 852/42 | Ø 4,2mm [ 175mm |
| 852/50 | Ø 5,0mm [ 175mm |

ERGODESIGN



|        |                 |
|--------|-----------------|
| 820/27 | Ø 2,7mm [ 160mm |
| 820/32 | Ø 3,2mm [ 160mm |
| 820/37 | Ø 3,7mm [ 160mm |
| 820/42 | Ø 4,2mm [ 160mm |
| 820/50 | Ø 5,0mm [ 160mm |

|        |                 |
|--------|-----------------|
| 823/27 | Ø 2,7mm [ 160mm |
| 823/32 | Ø 3,2mm [ 160mm |
| 823/37 | Ø 3,7mm [ 160mm |
| 823/42 | Ø 4,2mm [ 160mm |
| 823/50 | Ø 5,0mm [ 160mm |



|        |                 |
|--------|-----------------|
| 821/27 | Ø 2,7mm [ 160mm |
| 821/32 | Ø 3,2mm [ 160mm |
| 821/37 | Ø 3,7mm [ 160mm |
| 821/42 | Ø 4,2mm [ 160mm |
| 821/50 | Ø 5,0mm [ 160mm |

|        |                 |
|--------|-----------------|
| 824/27 | Ø 2,7mm [ 160mm |
| 824/32 | Ø 3,2mm [ 160mm |
| 824/37 | Ø 3,7mm [ 160mm |
| 824/42 | Ø 4,2mm [ 160mm |
| 824/50 | Ø 5,0mm [ 160mm |



with stop and adjusting screw  
mit einstellbarer  
Stopp- und Justierschraube

|        |                 |
|--------|-----------------|
| 833/27 | Ø 2,7mm [ 160mm |
| 833/32 | Ø 3,2mm [ 160mm |
| 833/37 | Ø 3,7mm [ 160mm |
| 833/42 | Ø 4,2mm [ 160mm |
| 833/50 | Ø 5,0mm [ 160mm |

|        |                 |
|--------|-----------------|
| 831/27 | Ø 2,7mm [ 160mm |
| 831/32 | Ø 3,2mm [ 160mm |
| 831/37 | Ø 3,7mm [ 160mm |
| 831/42 | Ø 4,2mm [ 160mm |
| 831/50 | Ø 5,0mm [ 160mm |



with stop and adjusting screw  
mit einstellbarer  
Stopp- und Justierschraube

|        |                 |
|--------|-----------------|
| 832/27 | Ø 2,7mm [ 160mm |
| 832/32 | Ø 3,2mm [ 160mm |
| 832/37 | Ø 3,7mm [ 160mm |
| 832/42 | Ø 4,2mm [ 160mm |
| 832/50 | Ø 5,0mm [ 160mm |

|        |                 |
|--------|-----------------|
| 830/27 | Ø 2,7mm [ 160mm |
| 830/32 | Ø 3,2mm [ 160mm |
| 830/37 | Ø 3,7mm [ 160mm |
| 830/42 | Ø 4,2mm [ 160mm |
| 830/50 | Ø 5,0mm [ 160mm |



Trephines [ 10mm  
grading: 2/4/6/8/10mm  
Trepane [ 10mm  
Graduierung: 2/4/6/8/10mm

|         |                 |
|---------|-----------------|
| 808/41  | Ø 2,0 / 3,0mm   |
| 808/42  | Ø 2,5 / 3,5mm   |
| 808/43  | Ø 3,0 / 4,0mm   |
| 808/44  | Ø 3,5 / 4,5mm   |
| 808/45  | Ø 4,0 / 5,0mm   |
| 808/46  | Ø 4,5 / 5,5mm   |
| 808/47  | Ø 5,0 / 6,0mm   |
| 808/48  | Ø 5,5 / 6,5mm   |
| 808/49  | Ø 6,0 / 7,0mm   |
| 808/491 | Ø 6,5 / 7,5mm   |
| 808/492 | Ø 7,0 / 8,0mm   |
| 808/493 | Ø 7,5 / 8,5mm   |
| 808/494 | Ø 8,0 / 9,0mm   |
| 808/495 | Ø 8,5 / 9,5mm   |
| 808/496 | Ø 9,0 / 10,0mm  |
| 808/497 | Ø 9,5 / 10,5mm  |
| 808/498 | Ø 10,0 / 11,0mm |



Ablative bur  
grading: 5/10/14mm  
Lagerfräser  
Graduierung: 5/10/14mm

|        |         |
|--------|---------|
| 808/21 | Ø 4,0mm |
| 808/22 | Ø 5,0mm |
| 808/23 | Ø 6,0mm |



Trephines staggered, [ 14mm  
grading: 6/8/10/12/14mm  
Trepane versetzt, [ 14mm  
Graduierung: 6/8/10/12/14mm

|         |               |
|---------|---------------|
| 808/31  | Ø 3,0 / 4,0mm |
| 808/32  | Ø 3,5 / 4,5mm |
| 808/33  | Ø 4,0 / 5,0mm |
| 808/34  | Ø 4,5 / 5,5mm |
| 808/35  | Ø 5,0 / 6,0mm |
| 808/36  | Ø 5,5 / 6,5mm |
| 808/37  | Ø 6,0 / 7,0mm |
| 808/38  | Ø 6,5 / 7,5mm |
| 808/39  | Ø 7,0 / 8,0mm |
| 808/391 | Ø 7,5 / 8,5mm |
| 808/392 | Ø 8,0 / 9,0mm |





Papilla elevator  
Papillenheber  
[ 170mm  
335/PH1



GLICKMAN  
335/24GSP-ED



BUSER  
[ 170mm  
335/B1-ED



[ 175mm  
335/MPI

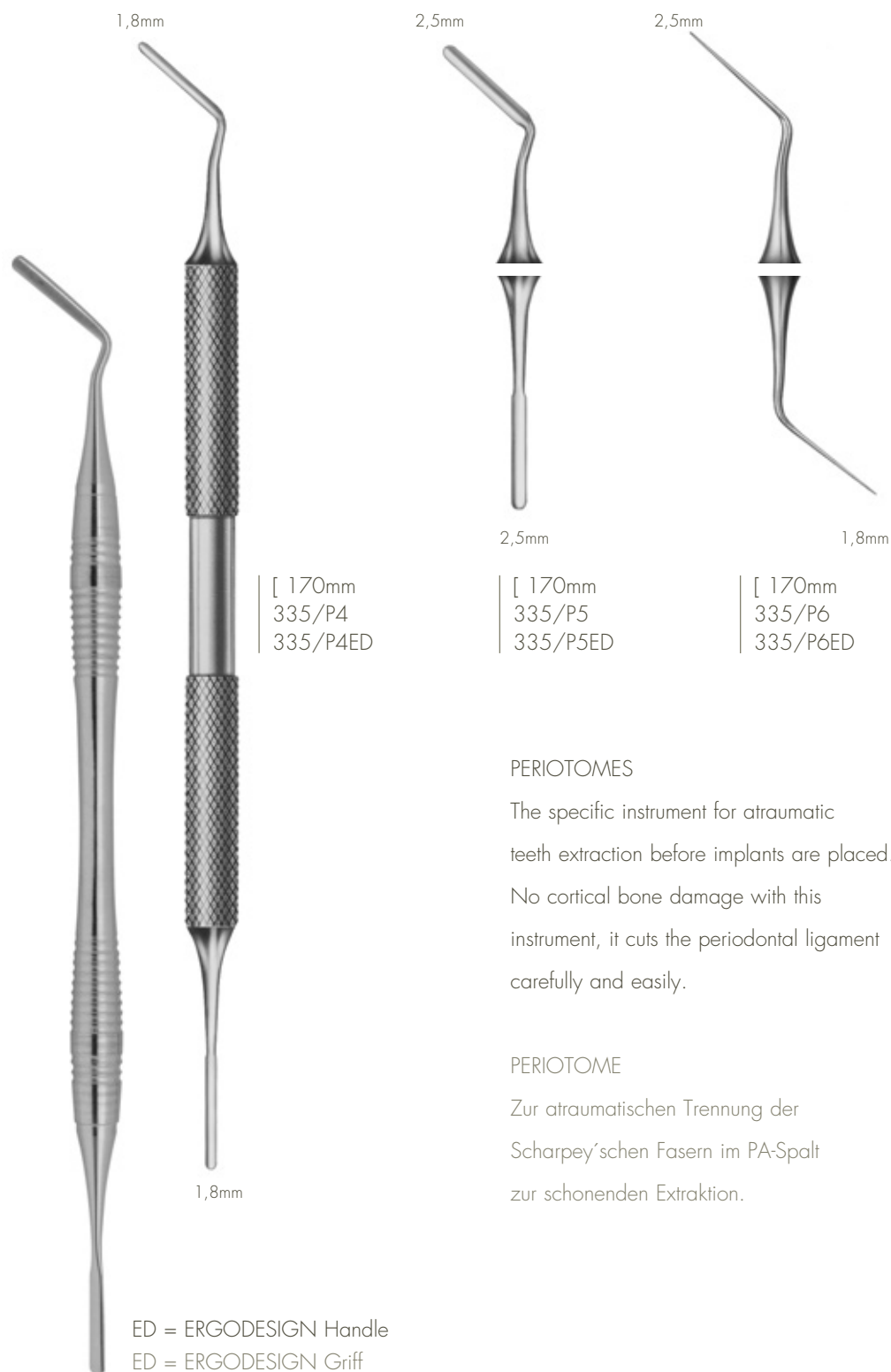
Placement Instrument Plazierinstrument



ORBAN 1-2  
401/KO12



RHODES BACK-ACTION  
401/RBA



#### PERIOTOMES

The specific instrument for atraumatic teeth extraction before implants are placed. No cortical bone damage with this instrument, it cuts the periodontal ligament carefully and easily.

#### PERIOTOME

Zur atraumatischen Trennung der Scharpey'schen Fasern im PA-Spalt zur schonenden Extraktion.



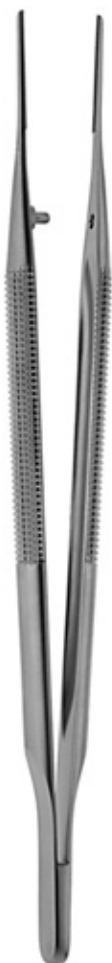
The new LEIBINGER ERGODESIGN Luxators are used for severing the delicate fibres connecting the tooth root with the jaw bone (ligaments) and extending the tooth socket (alveolus) thus releasing the tooth from the bone and allowing it to be removed easily. This allows the tooth to be extracted gently, which is ideal preparation for implantation.

Mit den neuen LEIBINGER ERGODESIGN Luxatoren können die feinen Fasern, die die Zahnwurzel mit dem Kieferknochen verbinden (Ligamente) durchtrennt und das Zahnfach (Alveole) aufgeweitet werden, so dass der Zahn die Verbindung zum Knochen verliert und leicht entfernt werden kann. Somit erhalten Sie eine schonende Extraktion, ideal für die Vorbereitung einer Implantation.

## LUXATORS LUXATOREN



|        |             |            |             |            |
|--------|-------------|------------|-------------|------------|
| 3 mm   | 190/L1ST-ED | 190/L1C-ED | 190/3ST-ED  | 190/3C-ED  |
| 4 mm   | 190/L2ST-ED | 190/L2C-ED | 190/4ST-ED  | 190/4C-ED  |
| 4,5 mm |             |            | 190/45ST-ED | 190/45C-ED |



Forceps  
with tying plate  
Pinzette  
mit Fadenplatte  
[ 150mm  
184/20

[ 180mm  
184/21



1x2 Z  
[ 150mm  
184/24

[ 180mm  
184/25



5/0 - 7/0

CASTROVIEJO

straight

gerade

[ 120mm

174/59 TC



curved

gebogen

[ 120mm

174/60 TC



5/0 - 7/0

CASTROVIEJO

straight

gerade

[ 140mm

174/55 TC



curved

gebogen

[ 140mm

174/57 TC



6/0 - 8/0

BARAQUER

straight

gerade

[ 160mm

174/66 TC



# TITANIUM TITAN



Needle holder  
straight  
Nadelhalter  
gerade  
[ 150mm  
174/80 

[ 180mm  
174/81 

curved  
gebogen  
[ 150mm  
174/82 

[ 180mm  
174/83 



Scissors  
straight  
Schere  
gerade  
[ 150mm  
251/31 

[ 180mm  
251/32 

curved  
gebogen  
[ 150mm  
251/33 

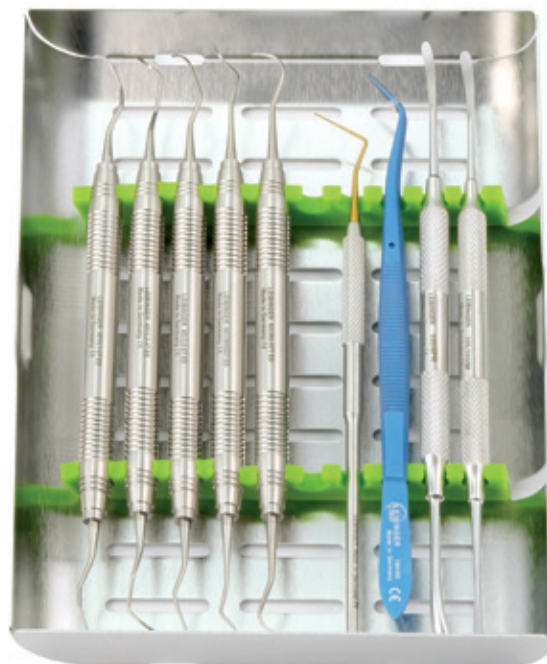
[ 180mm  
251/34 



Forceps  
with tying plate  
Pinzette  
mit Fadenplatte  
[ 150mm  
184/20 

  1x2 Z  
[ 150mm  
184/24 

# IMPLANT MAINTENANCE



## IMPLANT MAINTENANCE

|               |                                                    |
|---------------|----------------------------------------------------|
| 401/L1-2T-ED  | Langer Titanium - Curette Fig.1-2                  |
| 401/L3-4T-ED  | Langer Titanium - Curette Fig.3-4                  |
| 401/L5-6T-ED  | Langer Titanium - Curette Fig.5-6                  |
| 401/204SDT-ED | Titanium-Scaler 204SD                              |
| 401/H6-H7T-ED | Titanium Scaler H6-H7                              |
| 405/WHO-T     | PA-Probe WHO, TiN coated                           |
| 180/9T        | Titanium Meriam Tooth Tweezers                     |
| 335/GF14      | Goldman-Fox Raspatories GF 14                      |
| 335/24GSP     | Glickman Raspatories 24GSP                         |
| 500/1         | Wash Tray with Silicon Inserts<br>150 x 187 x 25mm |

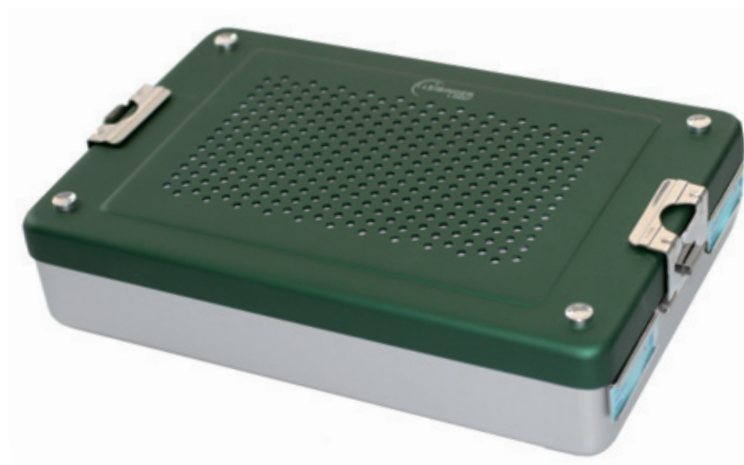
## IMPLANTAT REINIGUNGS SET

|               |                                                     |
|---------------|-----------------------------------------------------|
| 401/L1-2T-ED  | Langer Titanium - Curette Fig.1-2                   |
| 401/L3-4T-ED  | Langer Titan - Kürette Fig.3-4                      |
| 401/L5-6T-ED  | Langer Titan - Kürette Fig.5-6                      |
| 401/204SDT-ED | Titan Universal Scaler 204SD                        |
| 401/H6-H7T-ED | Titan Universal Scaler H6-H7                        |
| 405/WHO-T     | WHO Parosonde TiN beschichtet                       |
| 180/9T        | Meriam Zahnpinzette Titan                           |
| 335/GF14      | Goldman-Fox Raspatorium GF14                        |
| 335/24GSP     | Glickman Raspatorium 24 GSP                         |
| 500/1         | Wasch Tray mit Silikoneinsätzen<br>150 x 187 x 25mm |

## DENTAL CONTAINER DENTAL-CONTAINER



- Aluminium
- Light but robust design
- Stackable
- Lid perforated, available in 6 colors
- Aluminium
- leicht und robust
- stapelbar
- Deckel gelocht in 6 Farben erhältlich



| L x B x H          |         |         |         |         |         |         |
|--------------------|---------|---------|---------|---------|---------|---------|
| 310 x 190 x 40 mm  | 510/40  | 511/40  | 512/40  | 513/40  | 514/40  | 515/40  |
| 310 x 190 x 65 mm  | 510/65  | 511/65  | 512/65  | 513/65  | 514/65  | 515/65  |
| 310 x 190 x 130 mm | 510/130 | 511/130 | 512/130 | 513/130 | 514/130 | 515/130 |

Tested and validated with original LEIBINGER filters and components. Further accessories on request.  
Geprüft und validiert mit original LEIBINGER Filter und Komponenten. Weiteres Zubehör auf Anfrage.

## FILTER FILTER

|                                                                                                            |                                 |
|------------------------------------------------------------------------------------------------------------|---------------------------------|
| PAPER FILTER, single use only<br>PAPIERFILTER, einmalige Anwendung<br>516/01                               | 1000 pcs.<br>1000 Stück/Packung |
| TEXTILE FILTER, up to 50 sterilization cycles<br>TEXTILFILTER, bis zu 50 Sterilisationszyklen<br>516/02    | 1 pc.<br>1 Stück/Packung        |
| TEFLON FILTER, up to 1200 sterilization cycles<br>TEFLONFILTER, bis zu 1200 Sterilisationszyklen<br>516/03 | 1 pc.<br>1 Stück/Packung        |



ERGO-CLIP Wash Tray  
allows visible and ordered  
storage of 5 Instruments

ERGO-CLIP Wasch Tray  
zur sichtbaren und geordneten  
Lagerung und Reinigung  
von 5 Instrumenten

110 x 184 x 25 mm  
500/TK



ERGO-CLIP Wash Tray  
allows visible and ordered  
storage of 10 Instruments

ERGO-CLIP Wasch Tray  
zur sichtbaren und geordneten  
Lagerung und Reinigung  
von 10 Instrumenten

150 x 184 x 25 mm  
500/T

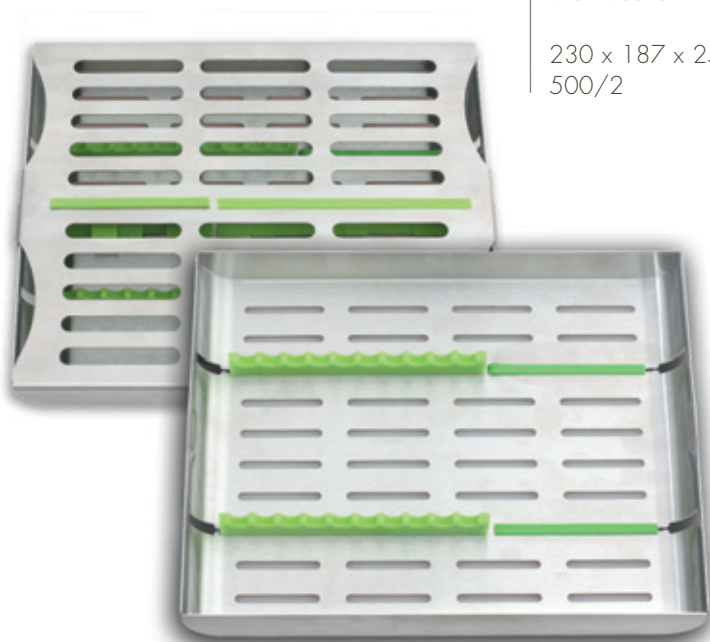


ERGO CASSETTE Wash Tray  
allows visible and ordered  
storage of 10 Instruments

ERGO CASSETTE Wasch Tray  
zur sichtbaren und geordneten  
Lagerung und Reinigung  
von 10 Instrumenten

150 x 187 x 25mm  
500/1

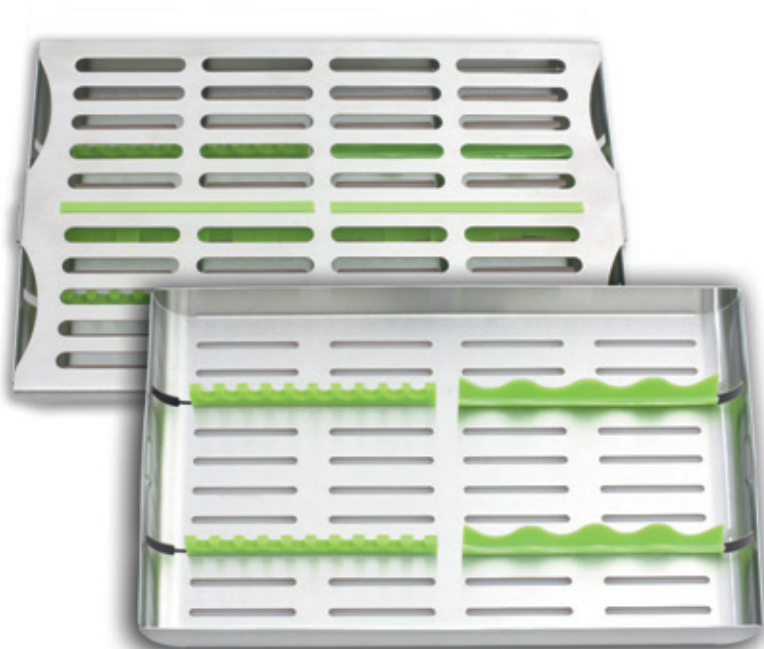




ERGO CASSETTE Wash Tray  
allows visible and ordered storage  
of 10 Instruments and accessories

ERGO CASSETTE Wasch Tray  
zur sichtbaren und geordneten Lagerung  
und Reinigung von 10 Instrumenten  
und Zubehör

230 x 187 x 25 mm  
500/2



ERGO CASSETTE Wash Tray  
allows visible and ordered  
storage of 20 Instruments

ERGO CASSETTE Wasch Tray  
zur sichtbaren und  
geordneten Lagerung  
und Reinigung  
von 20 Instrumenten

288 x 187 x 25 mm  
500/3

## ULTRALIGHT CASSETTES

## ULTRALEICHTE KASSETTEN



185 x 140 x 34 mm  
500/15

ULTRALIGHT Cassettes  
Removable cover  
Very strong but light  
Stainless Steel and Silicone inserts

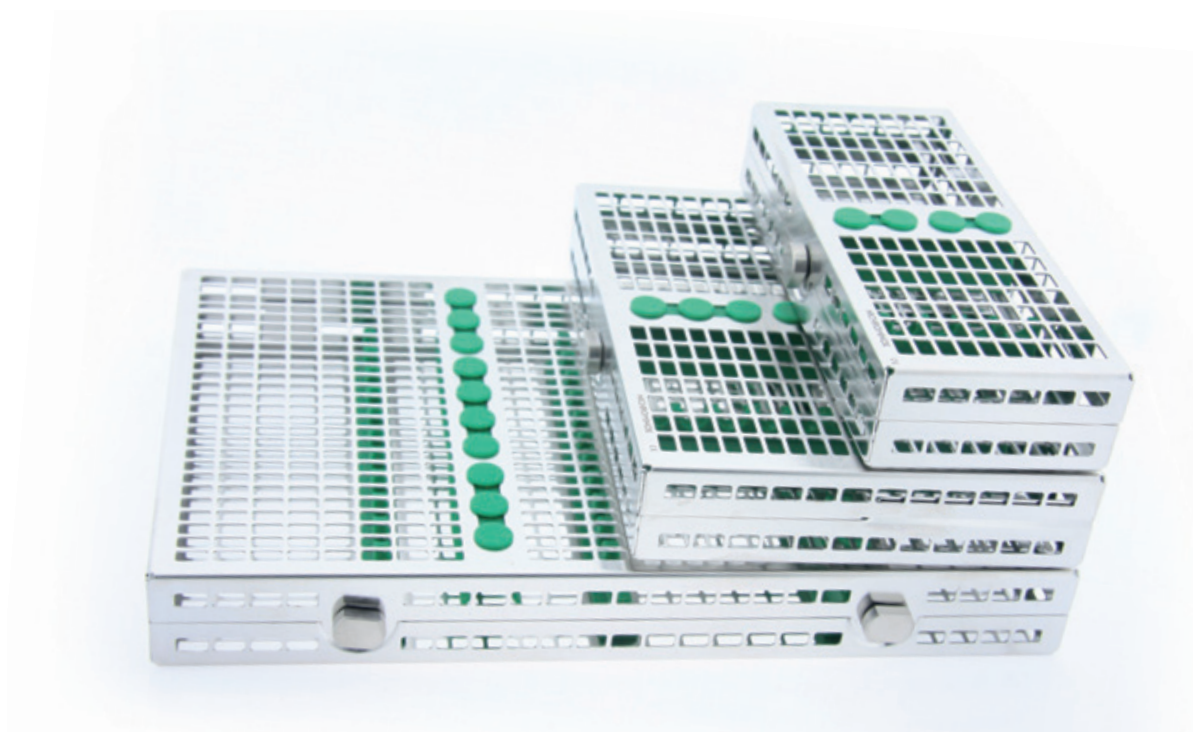
ULTRALIGHT Wasch Tray  
Deckel abtrennbar  
sehr stabil, dabei aber leicht  
aus Edelstahl mit Silikoneinsätzen



185 x 75 x 34 mm  
500/16



280 x 180 x 34 mm  
500/17





Flat Nose Pliers  
both sides smooth  
Flachzange  
beide Seiten glatt  
[ 140mm  
630/2



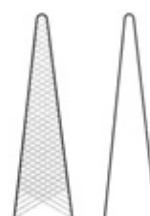
Flat Nose Pliers  
both sides serrated  
Flachzange  
beide Seiten gerieft  
[ 140mm  
630/3



PEESO  
Wire Bending Pliers  
Drahtbiegezange  
[ 135mm  
630/34



Flat Nose Pliers  
both sides serrated  
with TC inserts  
Flachzange  
beide Seiten gerieft  
mit Hartmetalleinsätzen  
[ 140mm  
630/3 TC



GOSLEE  
Flat Nose Pliers  
Flachzange  
[ 140mm  
630/33





BÖHM  
Teleopic Crown Forceps  
Teleskopkronenzange  
[ 120mm  
255/1

[ 150mm  
255/2

diamond coated tips  
diamantiert  
[ 120mm  
255/1D



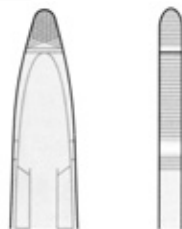
BÖHM  
Teleopic Crown Forceps  
with interchangeable  
diamond tips  
Teleskopkronenzange  
mit auswechselbaren  
Diamanteinsätzen  
[ 120mm  
255/31



Pair of replacement  
diamond tips  
Ersatzpaar  
Diamanteinsätze  
255/31A



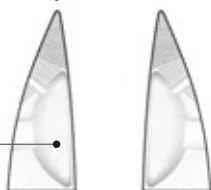
Max. Ø 0,7mm  
Max. Ø 1,30 x 0,65mm



WALDSACHS  
Universal Pliers  
for soft and hard wire  
Universalzange  
für weichen und harten Draht  
○ Max. Ø 0,7mm / .028"  
□ 1,30 x 0,65mm / .052 x .026"  
[ 150mm  
631/3



Max. Ø 0,7mm  
Max. Ø 0,9mm



Universal Pliers  
for soft and hard wire  
Universalzange  
für weichen und harten Draht  
[ 160mm  
631/5



Max. Ø 0,7mm  
Max. Ø 0,9mm



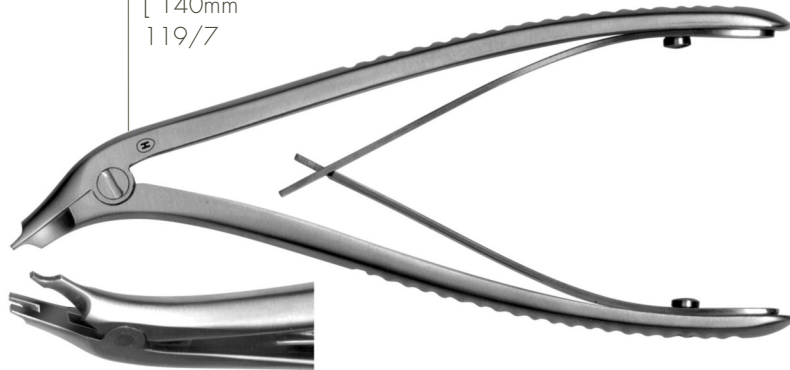
Universal Pliers  
for soft and hard wire  
Universalzange  
für weichen und  
harten Draht  
[ 150mm  
631/4

Crown spreading pliers with exact grip and parallel opening  
easy placing and good view on the working area after opening the crown.

Kronenspreizzange exakt greifend und parallel öffnend  
leichte Platzierung und übersichtliches Arbeiten nach Auffräsung der Krone.

[ 140mm

119/7



Crown trail/removing forceps with replaceable plastic inserts to carefully grab and  
remove crowns and bridges. Due to the elastic plastic inserts, damages especially  
on ceramic crowns can be avoided.

Kronenabnehmezange mit auswechselbaren Kunststoffbacken zum schonenden  
Greifen/Abnehmen von Kronen und Brücken. Durch die elastischen Kunststoffbacken  
werden Beschädigungen, insbesondere an Keramikronen vermieden.

for upper jaws

für Oberkiefer

119/8OK



for lower jaws

für Unterkiefer

119/8UK



american pattern

amerikanisches Modell

119/8AM



pair of inserts

Ersatzbacken

119/8E



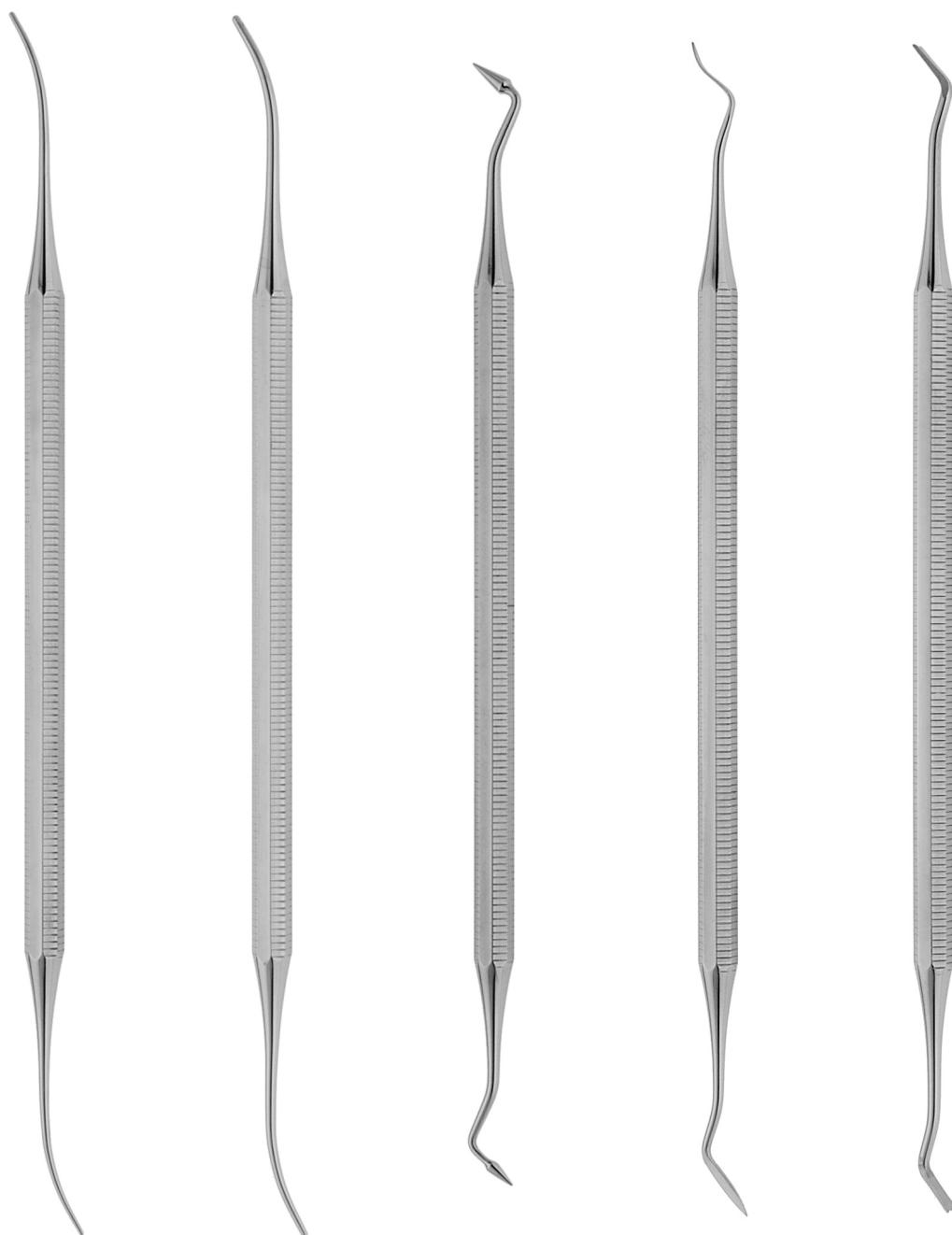
Crown Remover with three tips  
Kronenentferner mit drei Einsätzen  
119/3



Crown Removing Forceps  
Provisorien-Abnehmezange  
119/6



MAZOUCH  
119/22



165/1 ●  
165/1R ●

165/2 ●  
165/2R ●

165/3 ●  
165/3R ●

165/4 ●  
165/4R ●

165/5 ●  
165/5R ●

- » also available as Set
- » auch als Set erhältlich
- » Fig. 1-5 ● 165/S
- 165/SR

Octagonal handle  
Achtkant-Griff  
Ø 5,5mm



Round handle solid  
Rundgriff massiv  
Ø 6mm

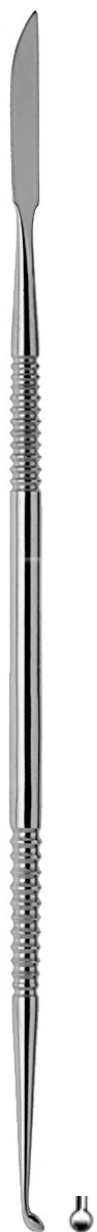




# THOMAS



- » also available as Set
- » auch als Set erhältlich
- » Fig. 1-5 ● 166/S



LeCRON  
280/1



LeCRON  
280/2



ZAHLE  
painted  
spitz  
280/3

blunt  
stumpf  
280/5



HYLIN  
280/4

### STEAMER NET RICHTER

Usually, for steam cleaning, drying with compressed air, tiny dental lab pieces such as crowns, inlays, bridges and metal bits for implantology are held by hand or with crown holding forceps. The new Richter Steamer Net (D.G.B.M.) is created especially for these operations.

### ADVANTAGES

- protection of dental lab pieces during cleaning
- pieces do not get lost or tossed aside
- easy handling, compared to tweezers or crown holding forceps
- modified pressure due to the absorbing and fixing effect of special net covers
- changeable covers

### ABDAMPFNETZ RICHTER

Die meisten zahntechnischen Werkstücke wie Kronen, Inlays, Brücken und Metallteile für die Implantologie werden zum Abdampfen/Trocknen von Hand oder mittels eines Handinstrumentes (Kronen-Klemme, Pinzette etc.) gehalten. Mit dem Abdampfnetz Richter (D.G.B.M.) haben Sie nun das optimale Instrument für diesen Anwendungsbereich.

### VORTEILE

- schonendes Abdampfen von zahntechnischen Werkstücken
- kein Herumschleudern mehr der abzudampfenden Stücke
- einfaches Greifen im Vergleich zur Pinzette oder Kronen-Klemme
- kontrollierter Druck Dank der dämpfenden und fixierenden Wirkung des speziellen Kunststoffnetzes
- auswechselbarer Netzhalter



RICHTER  
Steamer Net  
Abdampfnetz  
900/2

Replacement Nets/pair  
Ersatznetz/Paar  
900/2A



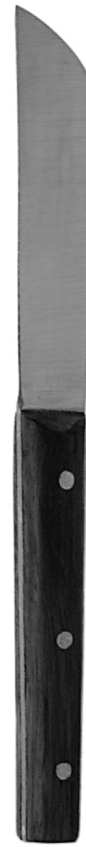
FAHNENSTOCK  
[ 130mm  
270/1



FAHNENSTOCK  
[ 170mm  
270/2



BUFFALO  
[ 130mm  
270/6



[ 170mm  
270/8



[ 160mm  
270/9



GRITMANN  
[ 160mm  
275/1



Spatula  
curved,  
narrow  
Spatel  
leicht gebogen,  
schmal  
275/3



Spatula  
straight, wide  
Spatel  
gerade, breit  
275/4

Spatula  
straight, narrow  
Spatel  
gerade, schmal  
275/5



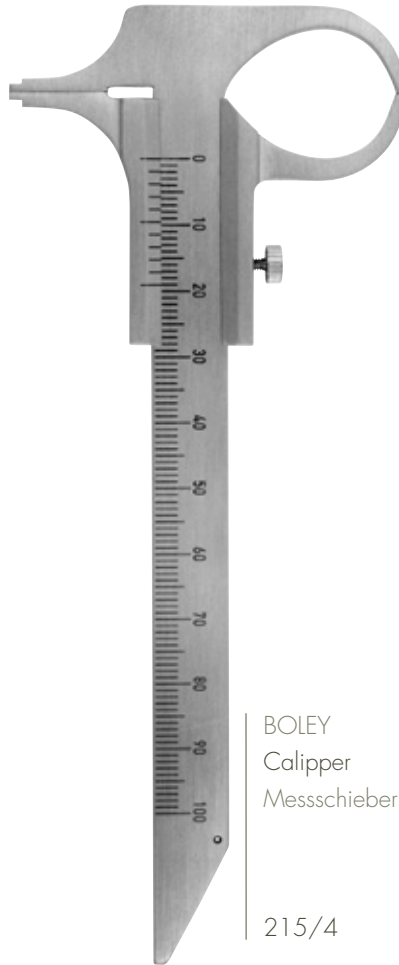
ROGHE  
275/6



IWANSTON  
Calipper  
Tasterzirkel

for metal  
für Metall  
215/1

for wax  
für Wachs  
215/2



BOLEY  
Calipper  
Messschieber

215/4



Muffles  
Guß-Küvetten

Gr.3  
276/3

Gr.6  
276/6



Saw with silicone covered handle  
Sägebogen mit Silikonhandgriff  
550/1

Saw Blades: 0.25x3mm  
Sägeblätter: 0,25x3mm  
550/1A



Holder for brushes  
Pinsehalter mit Alugriff  
560/1

| A                             | PAGE    |
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|                             |         |
|-----------------------------|---------|
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FON: +49 (0) 7463-7232

FAX: +49 (0) 7463-222

[info@leibinger-dental.de](mailto:info@leibinger-dental.de)

[www.leibinger-dental.de](http://www.leibinger-dental.de)

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