

DENTAL INSTRUMENTS



HIGH QUALITY DENTAL INSTRUMENTS



Small Industrial Estate, Shahab pura road, Sialkot Pakistan





Neo Edge Industries solutions for dental surgeons

A craftsman is known by his tools. Today's dental surgeons are master craftsmen in their field and require precision instruments of the highest quality to perform the delicate procedures that bring **Ranker** to thousands of faces around the world.

Smile Devotion Dental Instruments are developed to unique specifications with added features that are matched to the needs of market sectors in over 52 countries. Over 12,000 instruments, each of the finest quality, cover the entire range of general and specialized dental surgery.

With the knowledge born of 32 years of experience in the field, we are in a position to provide customized solutions, offer advice and guide you in instrument planning. We are happy to answer any query and as an innovative and reliable partner, help you solve any individual problem.

This 'Product Catalogue' provides you with technical data and information on how to order from our wide range of instruments that include Extracting Forceps, Root Elevators, Scalars, Curettes, Explorers, Excavators, Pliers, Tweezers, Impression Trays, Plastic Filling instruments and other general surgery instruments.

Please feel free to ask for any other information, other product catalogues, or any dental product not featured in this catalogue.



Care for Dental Instruments

“The cost of maintenance is lesser than the cost of new instruments.”

The Quality, To Begin With

Every Neo Edge Industries instrument passes through a system of strict quality control after each manufacturing step, guaranteeing the highest quality only. The quality control is both the inherent one and the one complying with international standards.

The Steel, To Be Sure

We procure our own special steel with a higher percentage of carbon and chromium. Instruments fabricated out of this steel guarantee a longer life and durable functionality, ensuring satisfaction to users.

Experienced Craftsmen, To Create Master Pieces

All instruments are crafted by hand. Be it forging, machining, grinding and sharpening, all these processes are performed by our trained and experienced craftsmen. During manufacturing, every single instrument passes through numerous steps and every step is followed by an inspection process. We do understand what depends on the high quality of our instruments and to this end we allocate our best ~~intended~~ **Intended And Specified Use, The Long Life**

Always use the instrument for the function it has been designed for. Dental instruments are ultra fine precision instruments. A misuse can result in severe damage to the working points. Increase the life of instrument by its proper and correct use only. A pair of scissors is meant for cutting soft tissues only. It should not be used to lift bones or for exploring and scrapping purpose.

Disinfection, Cleaning And Sterilization

Always clean the instruments before sterilization. If the instruments are sterilized without cleaning, the stains on them can be burnt into the instruments leaving permanent marks. This is because of very high temperature during sterilization.

Before cleaning, instruments should be disinfected using a suitable disinfectant preferably the one not containing Phenol.

Manual cleaning should begin soon after the surgeries are over. Do not delay cleaning. Use a soft brush and not a steel wool or drill brush to clean the instruments to remove stubborn impurities. Instruments should always be cleaned in a non-corrosive, natural cleaning agent with little foaming. The instruments should then be rinsed in distilled water.

The use of ultrasonic cleaners and thermo-disinfectant is also becoming common. Here again, care must be taken in the selection of cleaning agents, detergents and disinfectants. Please ensure that they do not damage the metal. Always remember these methods can clean but do not sterilize!



Some Important Care Tips:

- Before sterilization, always inspect your equipment for any dirt remains or any organic or mineral deposits. The extreme heat can cause these deposits to be permanently burnt into the instrument, increasing chances of corrosion.
- Never mix stainless steel with other metals like aluminum, brass or copper. This can cause electrochemical changes and also produce etching or staining.
- Use distilled or demineralized water only.
- Always follow the manufacturer's instructions precisely when it comes to the temperatures and times involved for autoclaving, dry heating or germicidal solvents.
- Dry each instrument separately and completely. In case of remaining moisture, dry using a sterile cloth.
- Always use physiological oil and other suitable lubricants to keep instruments well oiled. This is especially required for instruments comprising many parts like scissors, pliers and gouges. A regular use of oil prevents stiffness and corrosion and results in smooth functioning.
- Hinged instruments like forceps and needle holders should always be opened for cleaning and sterilization.
- Etching or engraving instruments for personal identification can damage the instrument itself and cause damage to other instruments as well. Damage to the polished surface can always lead to corrosion.
- Although stainless steel has outstanding corrosion resistant properties, contact with certain chemicals must be avoided.



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Tongue Depressors, Mouth Gags

Zungenspatel, Mundsperrer
Bajalenguas, Abrebocas
Abaisse-langues, Ouvre-bouches
Spatola per lingu, a Abribocca

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Chirurgie
Chirurgia

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Sistema de instrumentos
Ensemble d' instruments
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- CH 01** English Pattern
Englische Form
Forma inglesa
Forma anglaise
Forma inglese
- CH 02** With Alpha Handle
Mit Alfa-Griff
Con mango Alfa
Manche Alfa
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- CH 04** American Pattern
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Forma americana
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Forma americana

Dental Extraction Forceps
Forceps de extracción
Zahnzangen
Daviers
Pinze per estrazioni



All Extracting Dental Forceps are also available in **Non-Slip Grip Jaws**.
 Please see page 11 for ordering details.



NE-01-0101
Fig.1



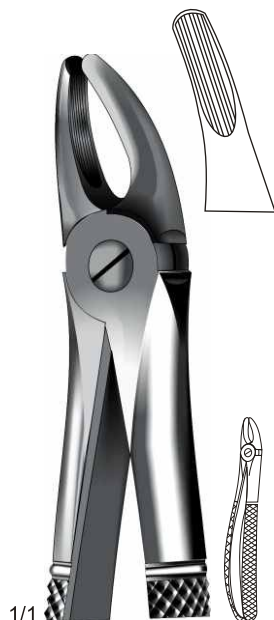
NE-01-0102
Fig.2



NE-01-0103
Fig.3



NE-01-0104
Fig.4



NE-01-0107
Fig.7



NE-01-0108
Fig.8



NE-01-0113
Fig.13



NE-01-0117
Fig. 17



NE-01-0118
Fig. 18



NE-01-0218
Fig. 18 A



NE-01-0219
Fig. 19



NE-01-0220
Fig. 20



NE-01-0221
Fig. 21



NE-01-0222
Fig. 22

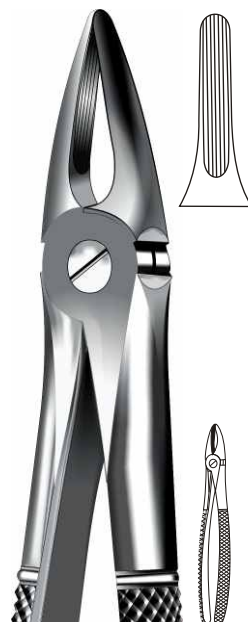
*All Extracting Dental Forceps are also available in **Non-Slip Grip Jaws**.
Please see page 11 for ordering details.*



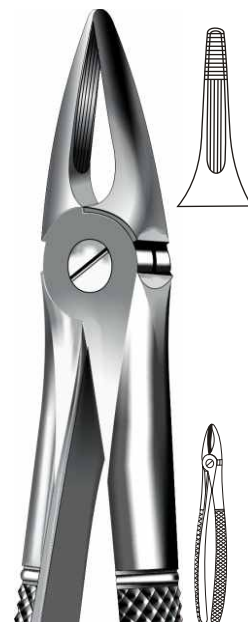
NE-01-0223
Fig. 23



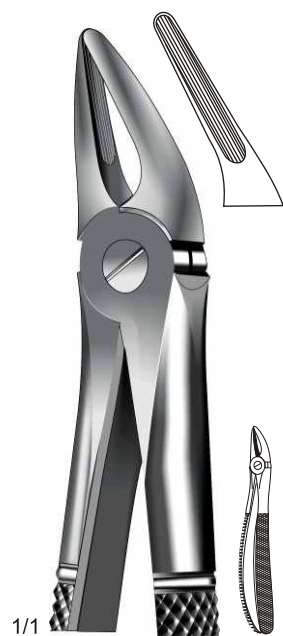
NE-01-0224
Fig. 24



NE-01-0229
Fig. 29



NE-01-0329
Fig. 29 N



NE-01-0330
Fig. 30



NE-01-0331
Fig. 31



NE-01-0333
Fig. 33



NE-01-0433
Fig. 33 A



NE-01-0533
Fig. 33 C



NE-01-0633
Fig. 33 M



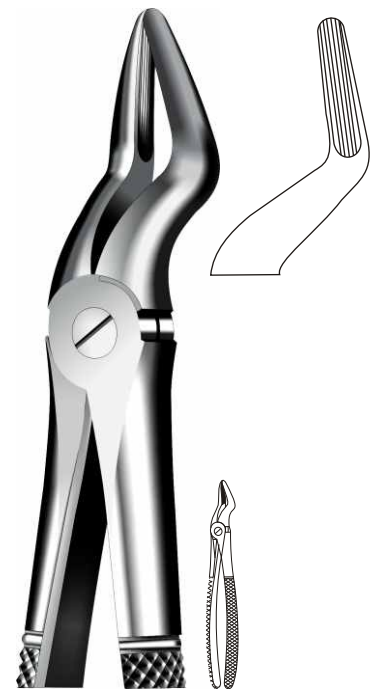
NE-01-0641
Fig. 41



NE-01-0644
Fig. 44

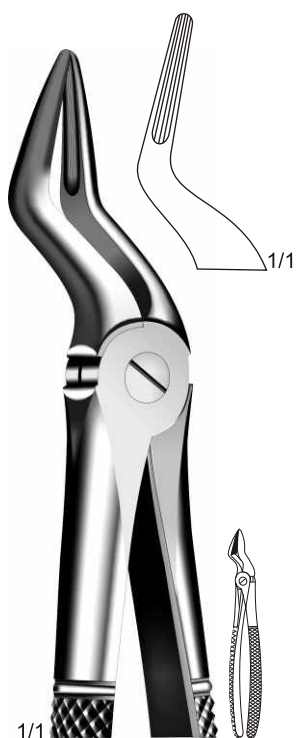


NE-01-0645
Fig. 45

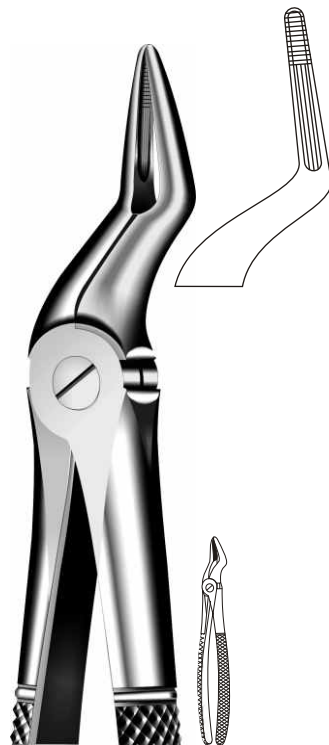


NE-01-0651
Fig. 51

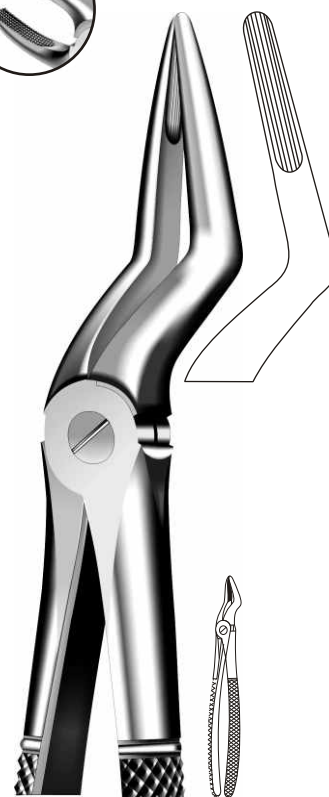
*All Extracting Dental Forceps are also available in **Non-Slip Grip Jaws**.
Please see page 11 for ordering details.*



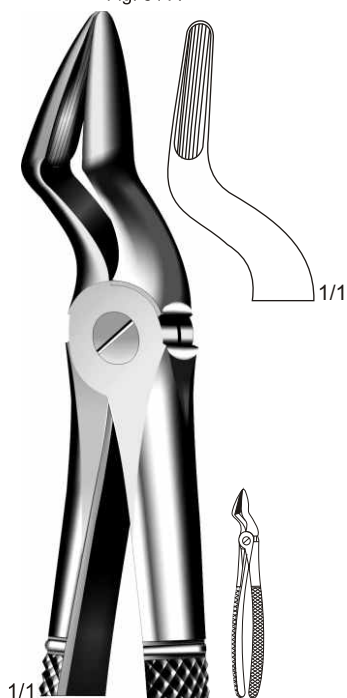
NE-01-0751
Fig. 51 A



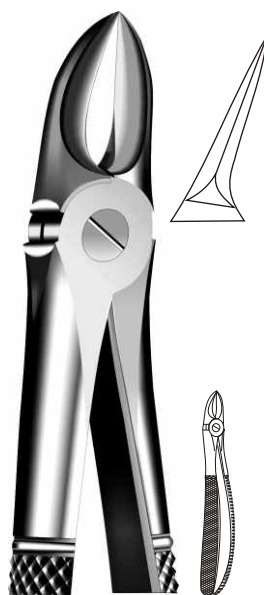
NE-01-0851
Fig. 51 C



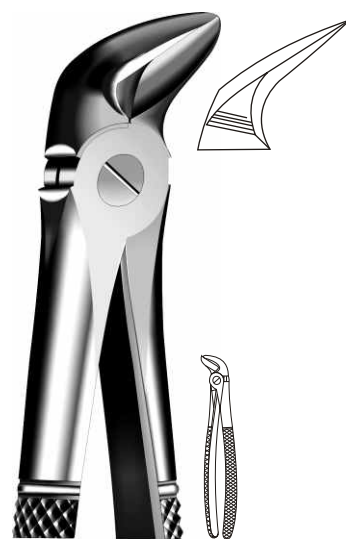
Mod. Pro
NE-01-0951
Fig. 51 M



NE-01-0952
Fig. 52



NE-01-0955
Fig. 55



NE-01-0956
Fig. 56

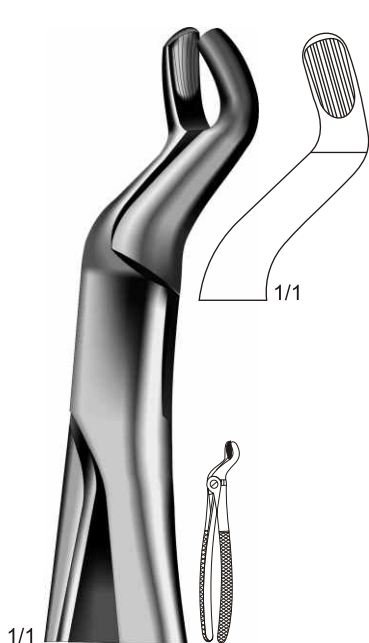
Extracting Forceps, English Pattern

Zahnzangen, englische form

Forceps de extracción, forma inglesa

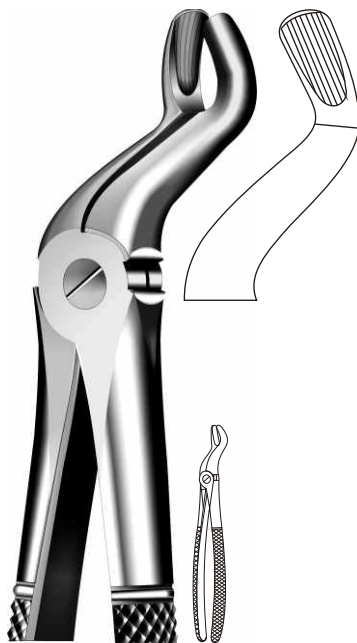
Daviers, forma anglaise

Pinze per estrazioni, forma inglese



NE-01-0967

Fig. 67



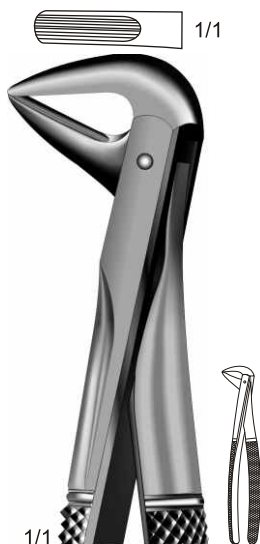
NE-01-1067

Fig. 67 A



NE-01-1073

Fig. 73



NE-01-1074

Fig. 74



NE-01-1174

Fig. 74 M



NE-01-1274

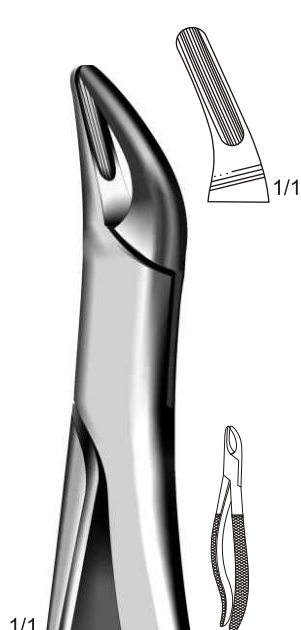
Fig. 74 N



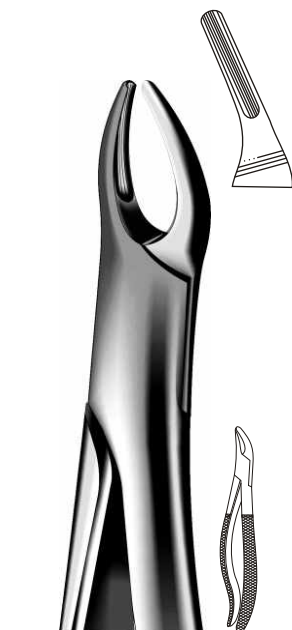
NE-01-1275

Fig. 75

*All Extracting Dental Forceps are also available in **Non-Slip Grip Jaws**.
Please see page 11 for ordering details.*



1/1
Lowrence Read
NE-01-1276
Fig. 76



Lowrence Read
NE-01-1376
Fig. 76 N



NE-01-1379
Fig. 79



NE-01-1479
Fig. 79 A



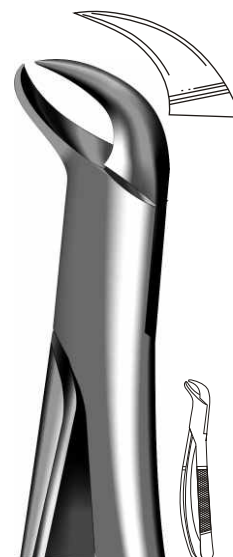
1/1
NE-01-1486
Fig. 86 A



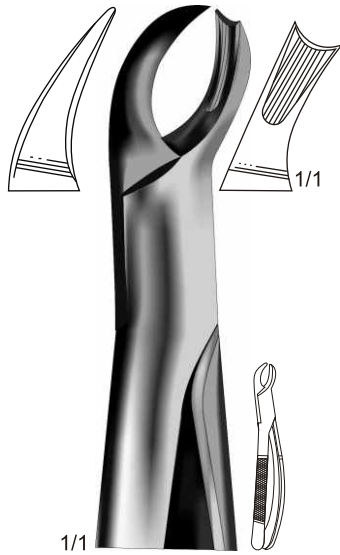
NE-01-1586
Fig. 86 B



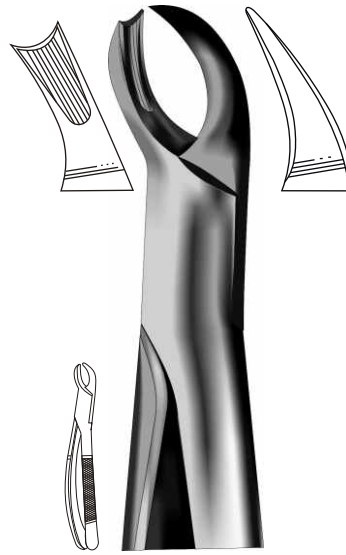
NE-01-1686
Fig. 86 C



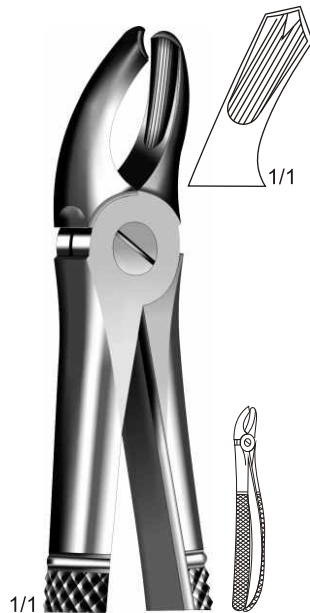
NE-01-1687
Fig. 87



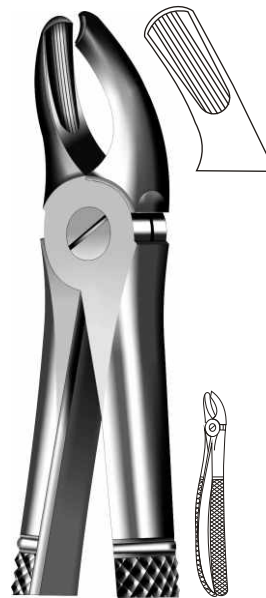
NE-01-1689
Fig. 89



NE-01-1690
Fig. 90



NE-01-1694
Fig. 94

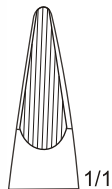


NE-01-1695
Fig. 95

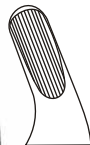


NE-01-1699
Fig. 99

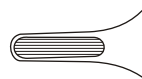
*All Extracting Dental Forceps are also available in **Non-Slip Grip Jaws**.
Please see page next for ordering details.*



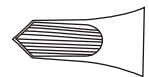
1/1
Mead
NE-01-1701
Fig. MD 1



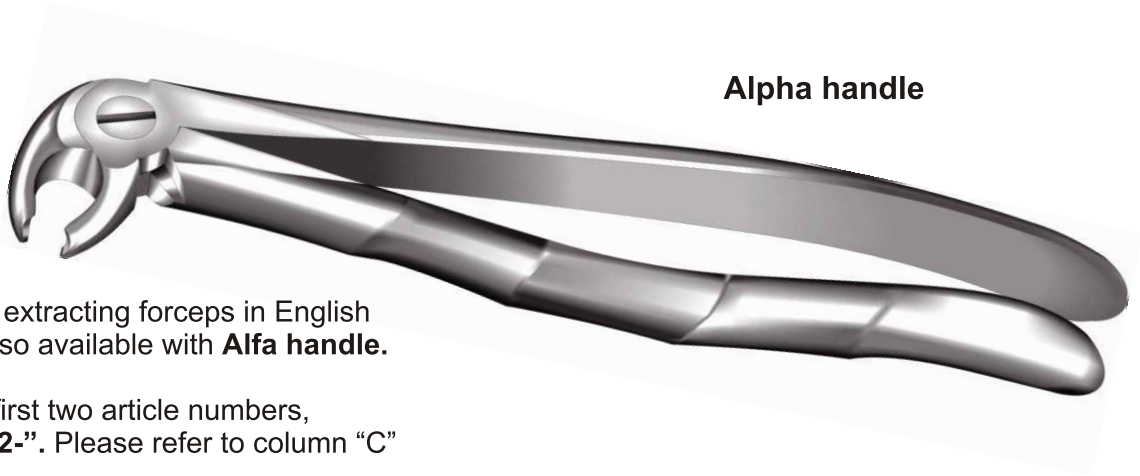
Mead
NE-01-1702
Fig. MD 2



Mead
NE-01-1703
Fig. MD 3



Mead
NE-01-1704
Fig. MD 4



Alpha handle

All preceding extracting forceps in English pattern are also available with **Alfa handle**.

Just replace first two article numbers, “01-” with “02-”. Please refer to column “C” below.

Non-Slip Grip Jaws



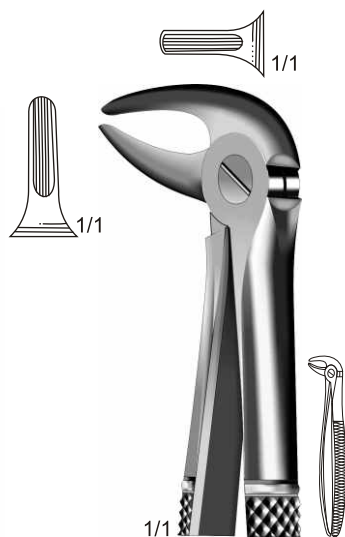
All preceding extracting forceps in English pattern are also available in **Non-Slip Grip Jaws**.

Please add “NS” with existing article numbers. e.g **NE-01-0101NS**. Please refer to column B.



NE-03-1837

Fig. 37
For upper incisors
and canines



NE-03-1813

Fig. 13 S
For lower bicusps, either side



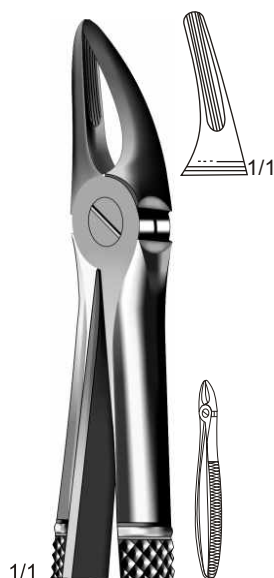
NE-03-1822

Fig. 22 S
For lower molars, either side



NE-03-1829

Fig. 29 S



NE-03-1830

Fig. 30 S
For upper incisors and roots,
either side



NE-03-1833

Fig. 33 S
For lower roots, either side



NE-03-1838

Fig. 38
For lower incisors and canines



NE-03-1839
Fig. 39
For upper molars, either side



NE-03-1939
Fig. 39 A
For upper molars, either side



NE-03-2039
Fig. 39 L
For left upper molar



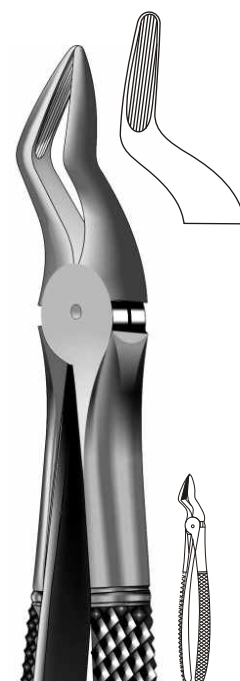
03-1810
Instrument set of 10



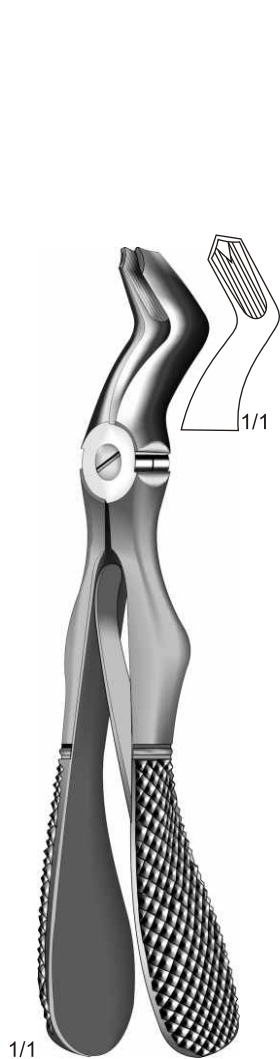
NE-03-2139
Fig. 39 R
For right upper molar



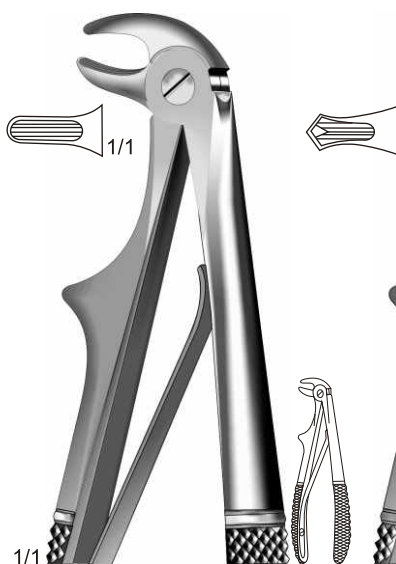
NE-03-2140
Fig. 40
For lower molars, either side



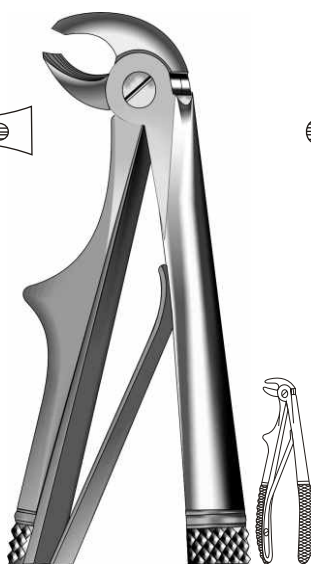
NE-03-2151
Fig. 51 S
For upper roots, either side



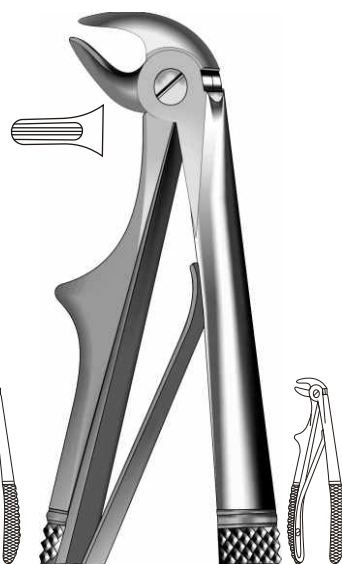
Klein
NE-03-2203
Fig. 3
For upper molars



Klein
NE-03-2205
Fig. 5
For lower incisors



Klein
NE-03-2206
Fig. 6
For lower molars



Klein
NE-03-2207
Fig. 7
For lower roots



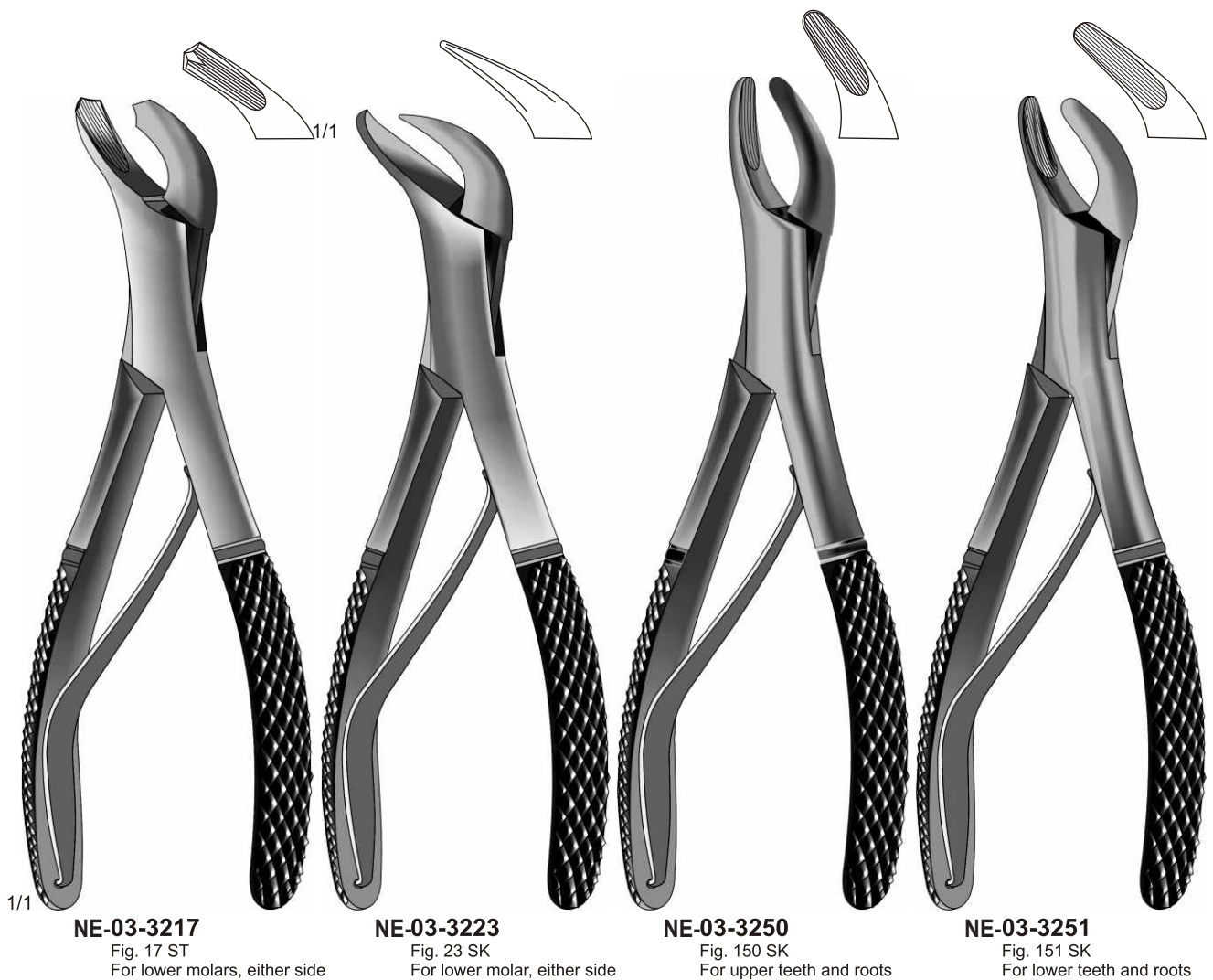
Klein
NE-03-3137
Fig. 137
For upper incisors & canines



Klein
NE-03-3139
Fig. 139
For upper bicusps

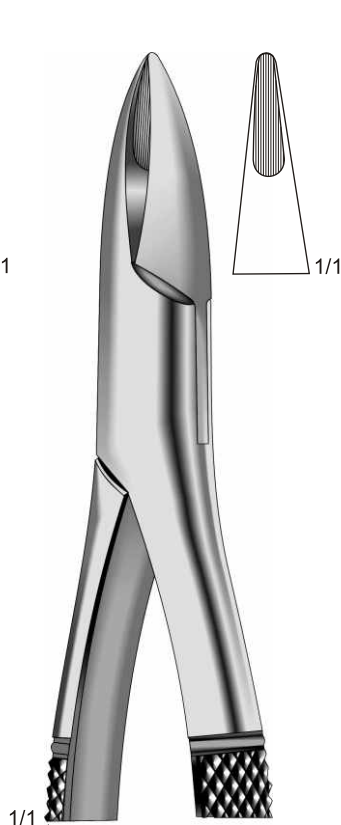


Klein
NE-03-3151
Fig. 51 S
For upper roots





Standard
NE-04-0101
Fig. 1
For upper centrals,
laterals and cuspids



Henahan
NE-04-0201
Fig. 1 A
For upper incisors



Physick
NE-04-0205
Fig. 5
For lower third molars
either side



NE-04-0206
Fig. 6
Splitting or separating
forceps



Woodward
NE-04-0203
Fig. 3 FH
For lower molars



NE-04-0310
NE-04-0410 Fig. 10 H /
For upper molars either side
Fig. 10 S



NE-04-0310
Fig. 10 H



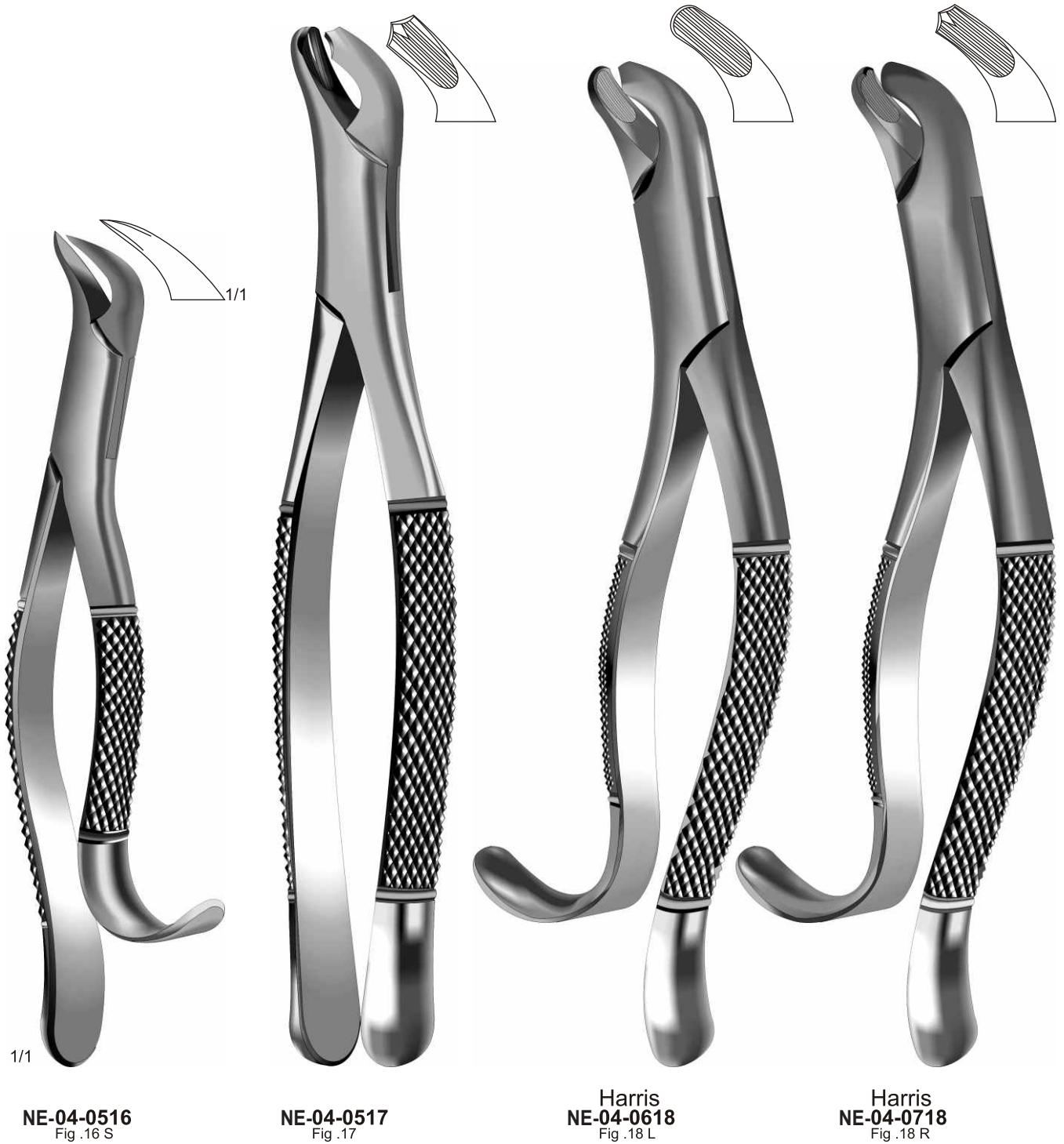
NE-04-0410
Fig. 10 S



Harris
NE-04-0415
Fig. 15

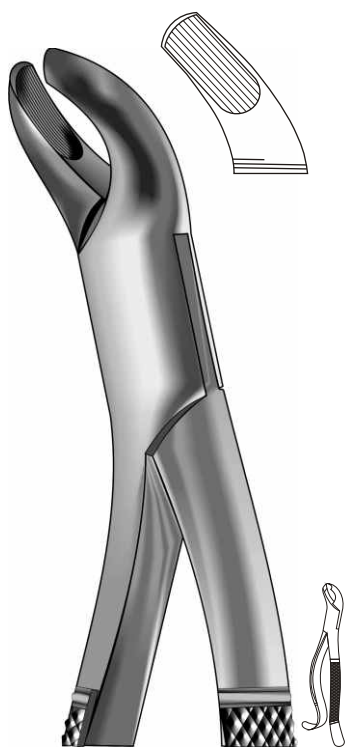


NE-04-0416
Fig. 16
For lower molars

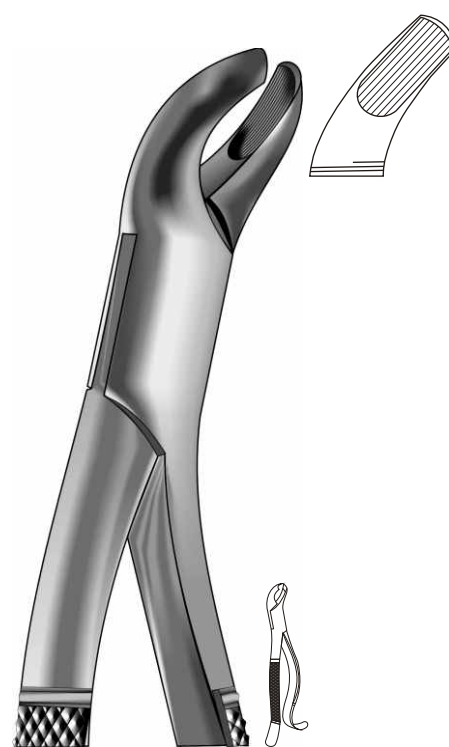




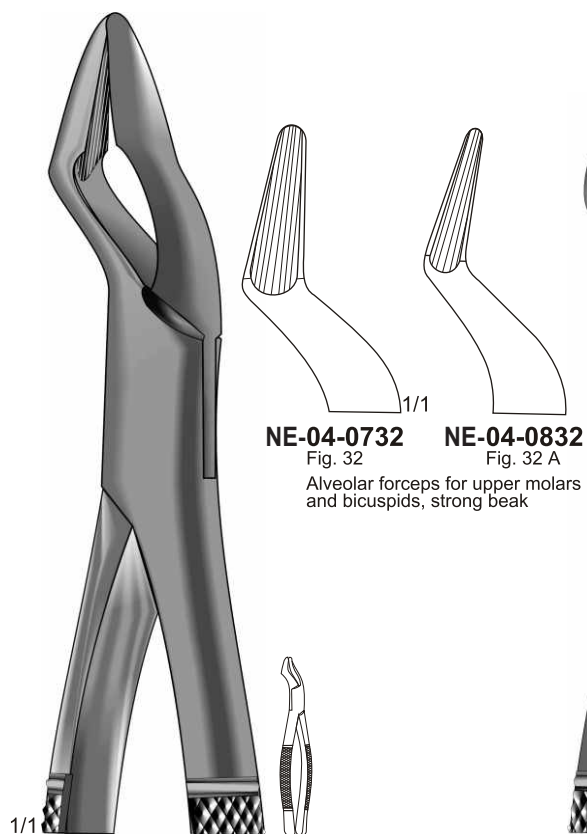
NE-04-0723
Fig. 23
For lower molars, either side



NE-04-0724
Fig. 24
For upper molars, either side



NE-04-0727
Fig. 27

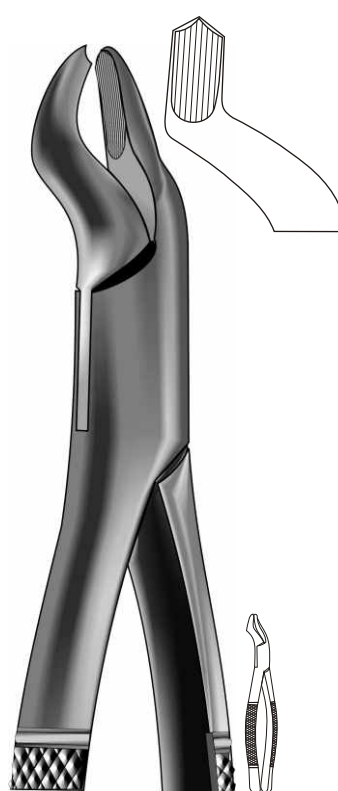


NE-04-0732 **NE-04-0832**
Fig. 32 Fig. 32 A
Alveolar forceps for upper molars
and bicuspid, strong beak

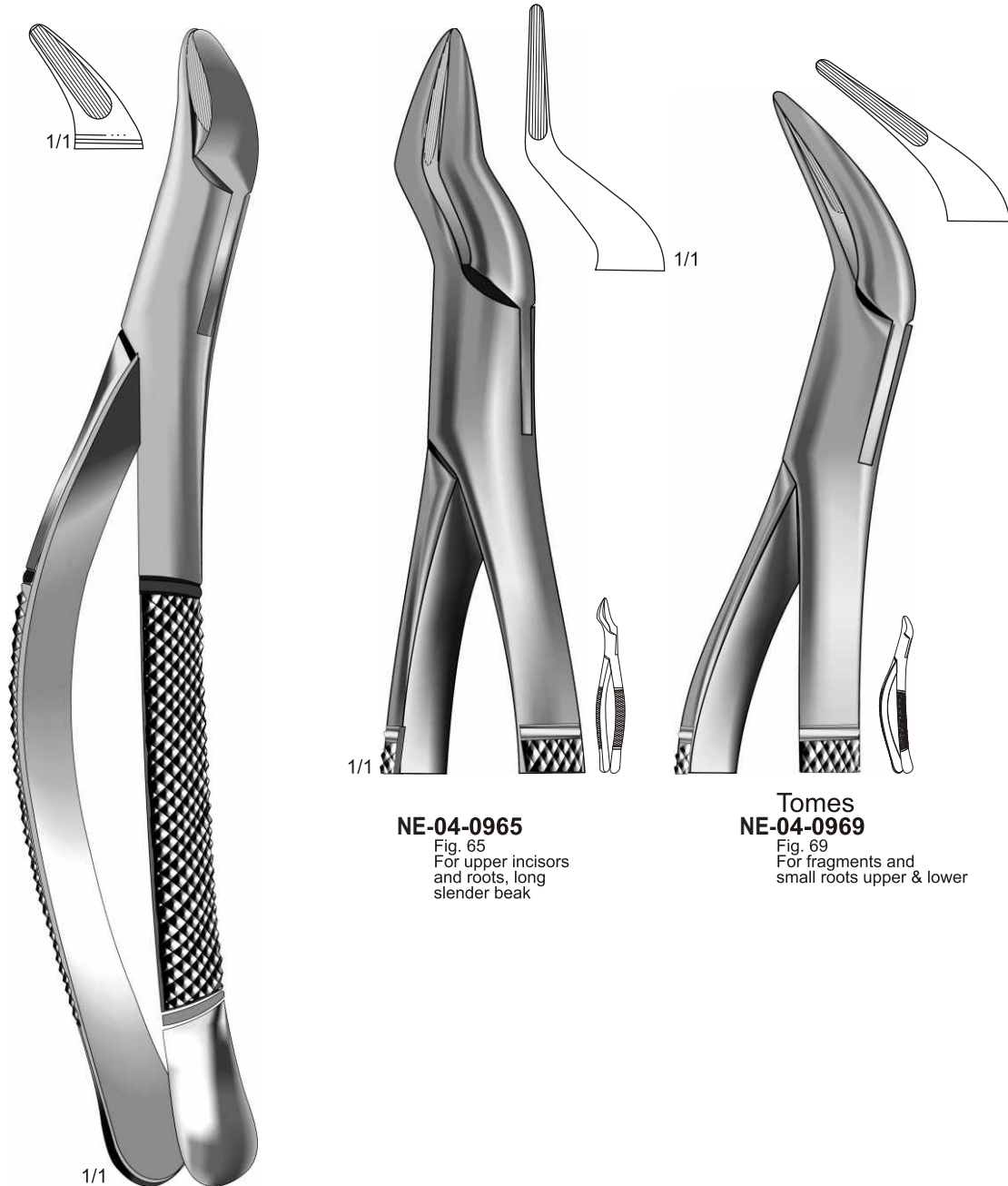
NE-04-0732 - NE-04-0832



NE-04-0853
Fig. 53 L
For upper
molars left side



NE-04-0953
Fig. 53 R
For upper
molars right side



NE-04-0962
Fig. 62
Universal forceps for upper
teeth & roots, also for children

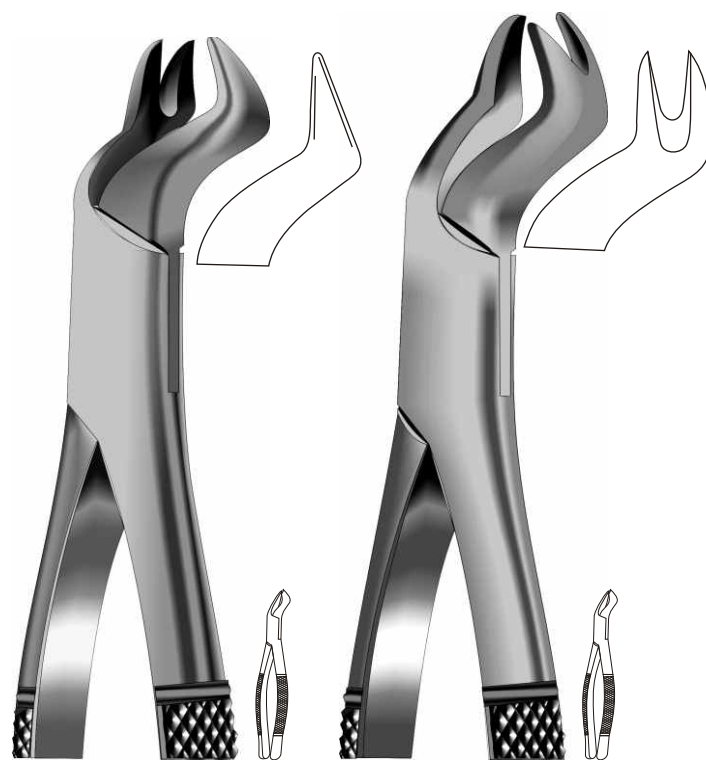
NE-04-0965
Fig. 65
For upper incisors
and roots, long
slender beak

Tomes
NE-04-0969
Fig. 69
For fragments and
small roots upper & lower



Hull
NE-04-1101
Fig. 101
Universal forceps for
bicuspid and milk teeth

NE-04-1103
Fig. 103
For lower bicuspid
incisors, roots, either side



Nevius
NE-04-1188
Fig. 88 L
For left upper molar

Nevius
NE-04-1288
Fig. 88 R
For right upper molar



Kells
NE-04-1299
Fig .99 A
For upper bicusps,
cusps and incisors



Kells
NE-04-1399
Fig .99 C
For upper bicusps,
cusps and incisors



Nevius
NE-04-2110
Fig .110
For upper cusps and bicusps



Nevius
NE-04-3110
Fig .110
For upper cusps and bicusps



Cryer
NE-04-4150
Fig. 150



Cryer
NE-04-5150
Fig. 150 A



Cryer
NE-04-6150
Fig. 150 S



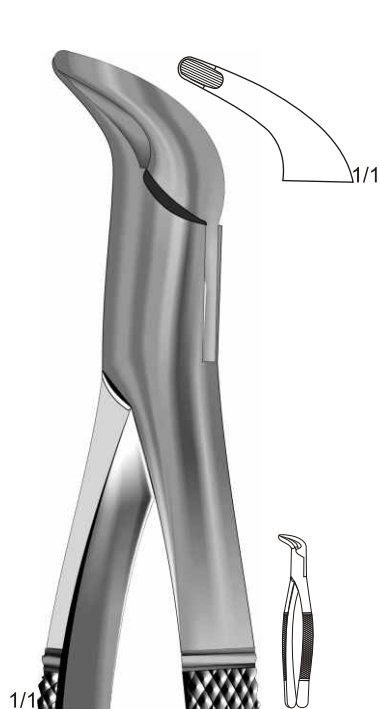
Cryer
NE-04-6151
Fig. 151



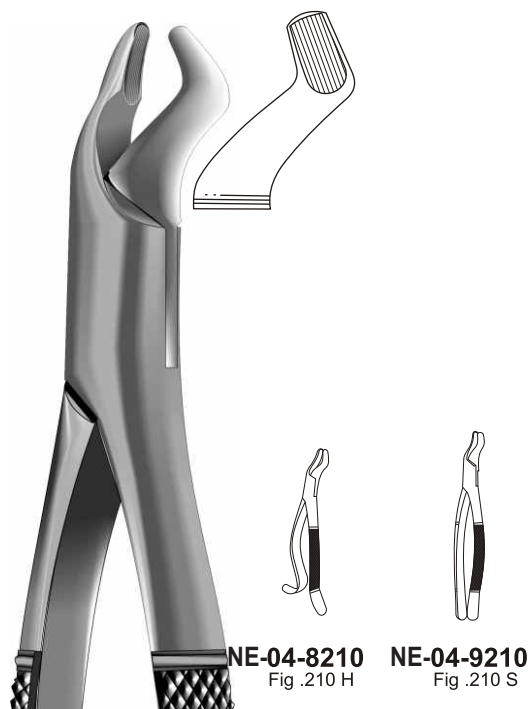
Cryer
NE-04-7151
Fig. 151 A



Cryer
NE-04-8151
Fig. 151 S



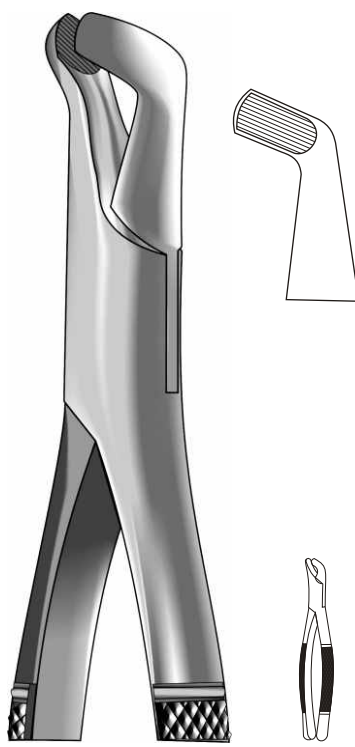
NE-04-8203
Fig. 203



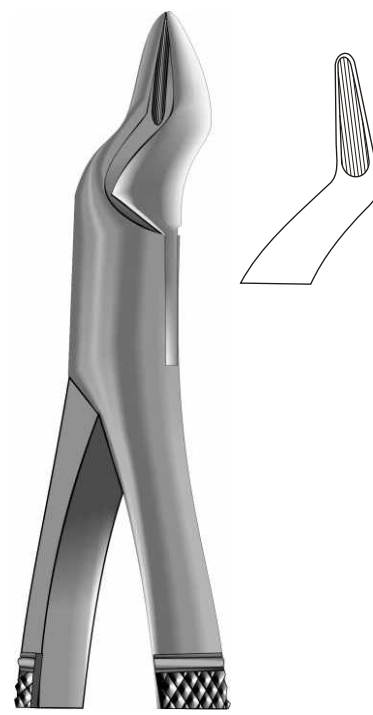
NE-04-8210 - 04-9210



NE-04-9217
Fig. .217



NE-04-9222
Fig. .222



NE-04-9286
Fig. .286

CH 05

Root Elevators
Wurzelheber
Elevadores para raíces
Elévateurs à racines
Leve per radici



Choice of Handles for Root Elevators.

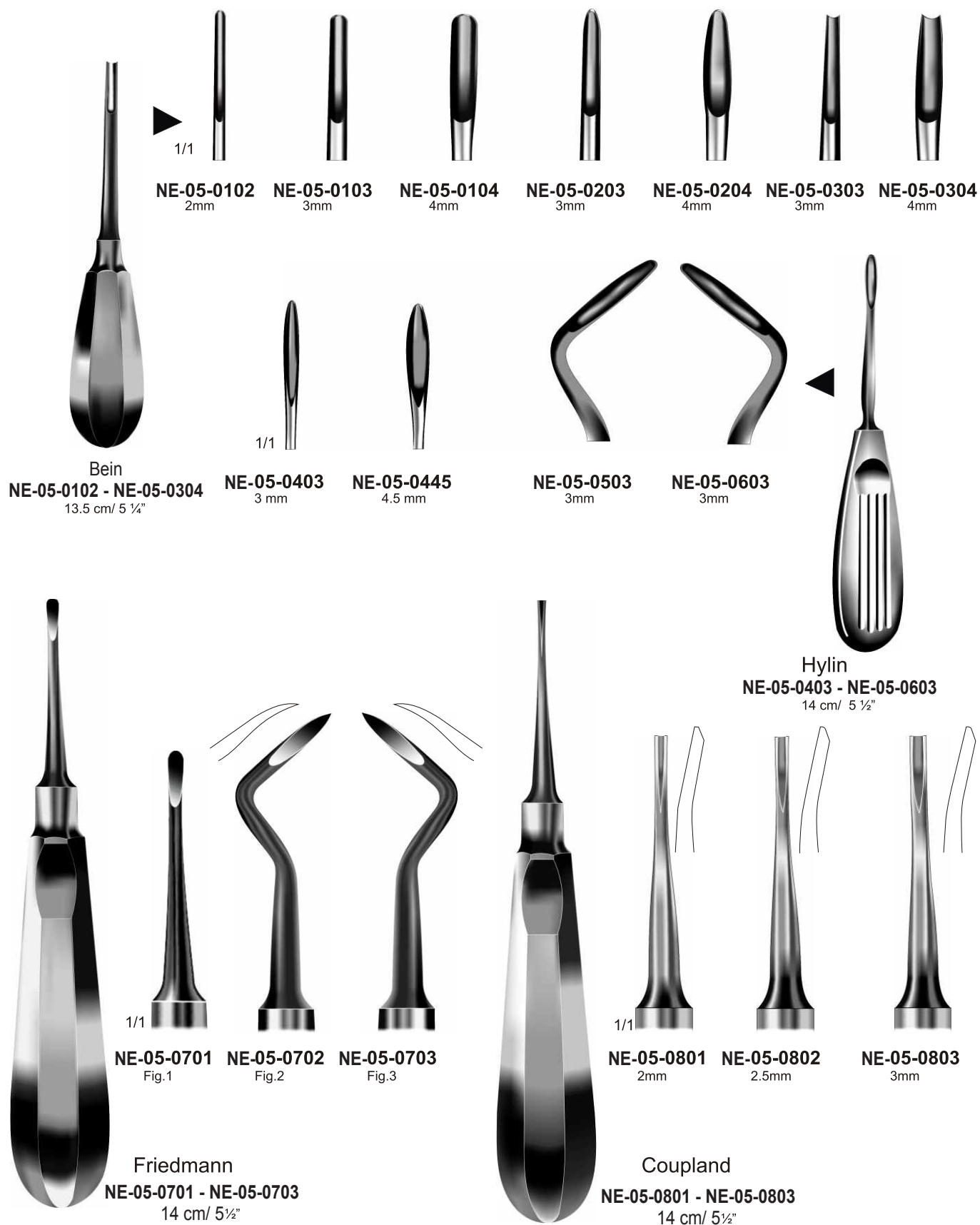
If you wish to order a different type (**A, B, C, D, E, F and G**) of handle for a particular product, please mention **that** type with the code number of that product.

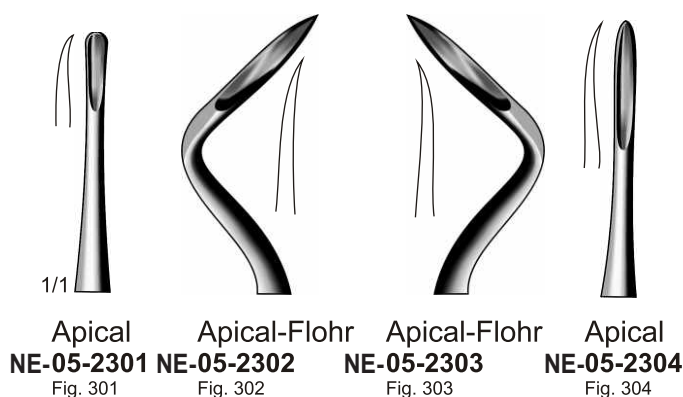
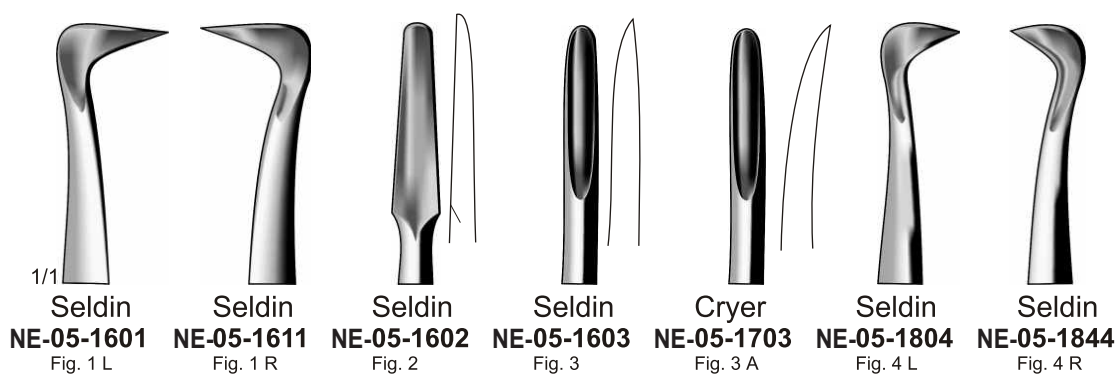
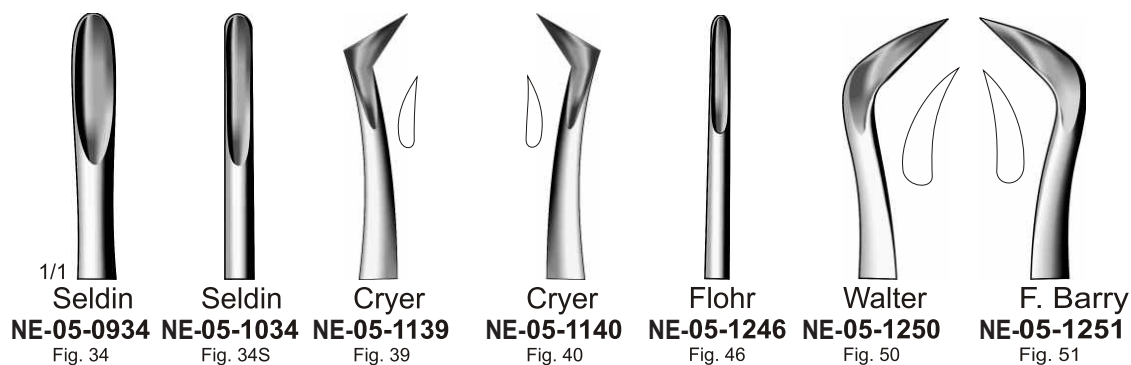
Example : DS-05-0701E

If you wish to order a particular type (**A, B, C, D, E, F and G**) of handle with all instruments, please mention **that** type in your purchase order.

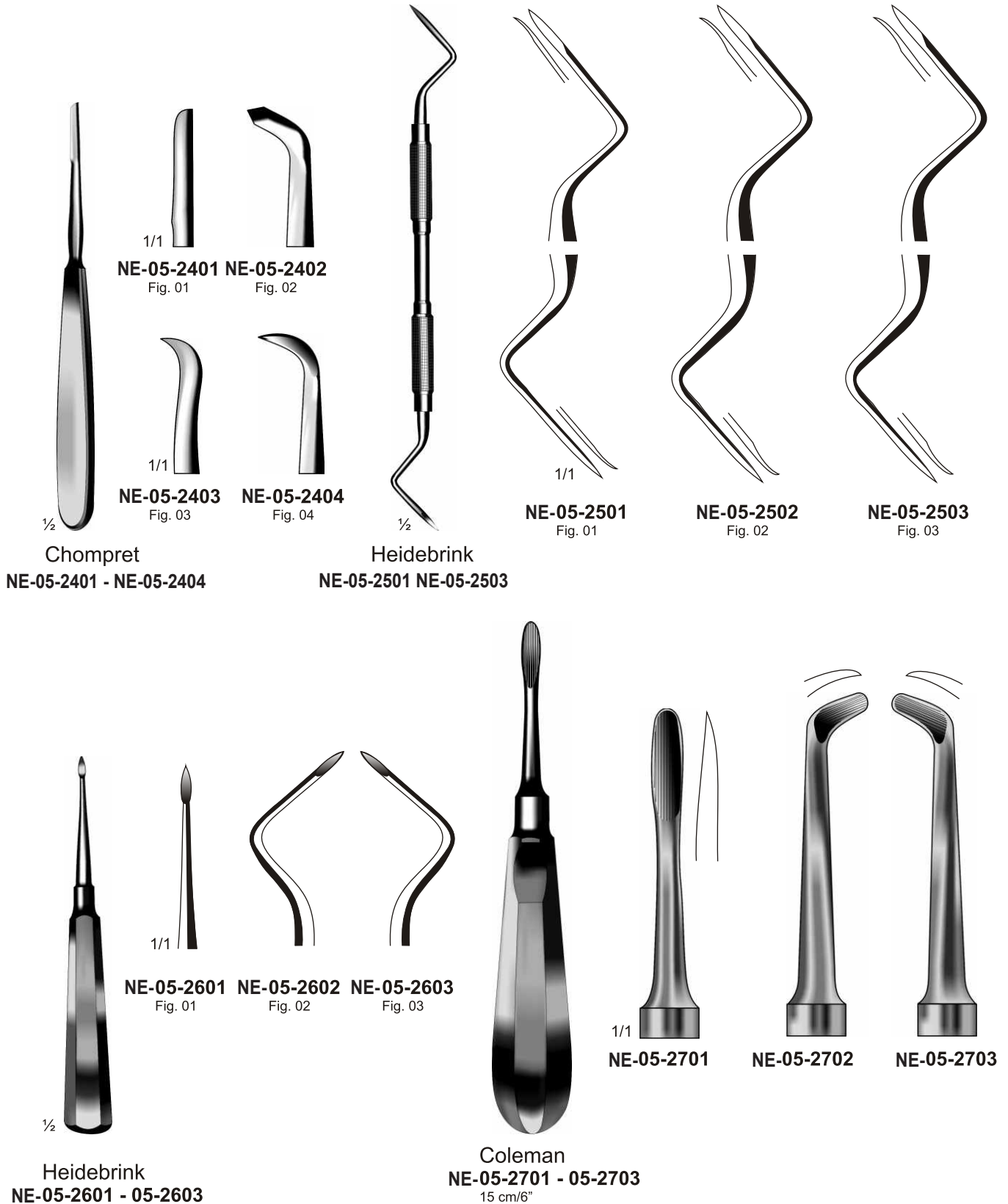
Example : Please use handle C for all Scalers.

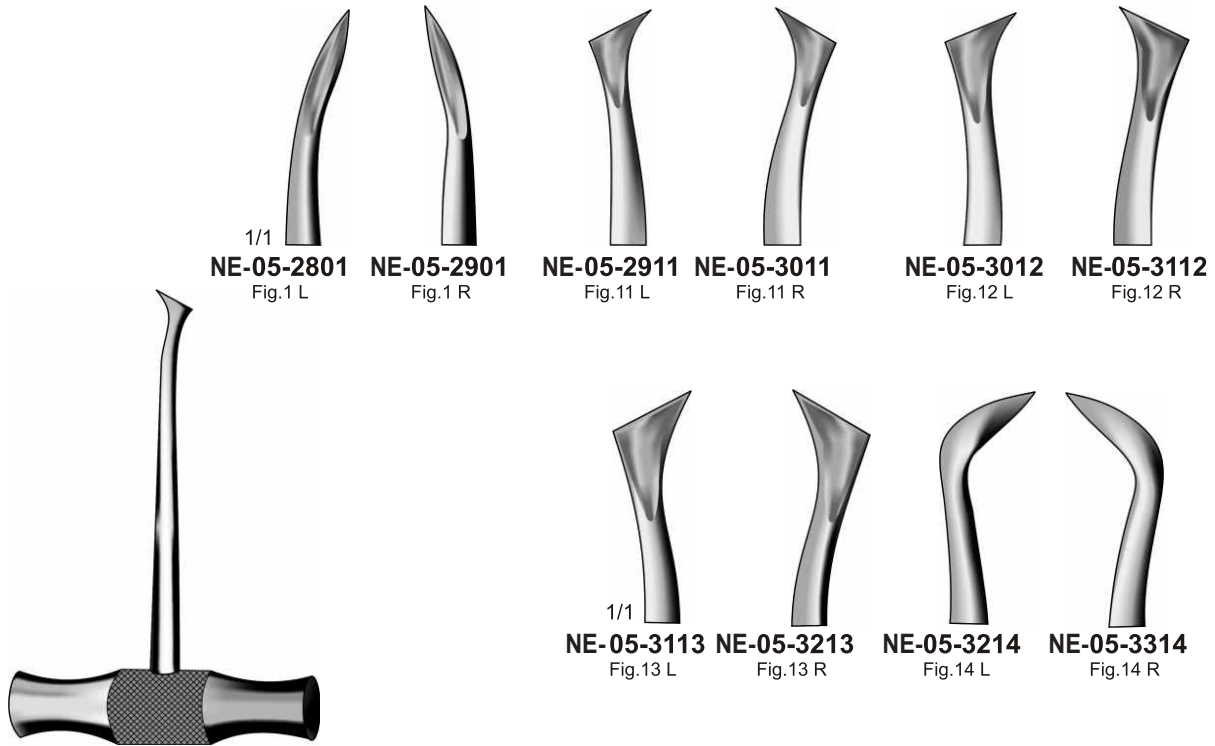






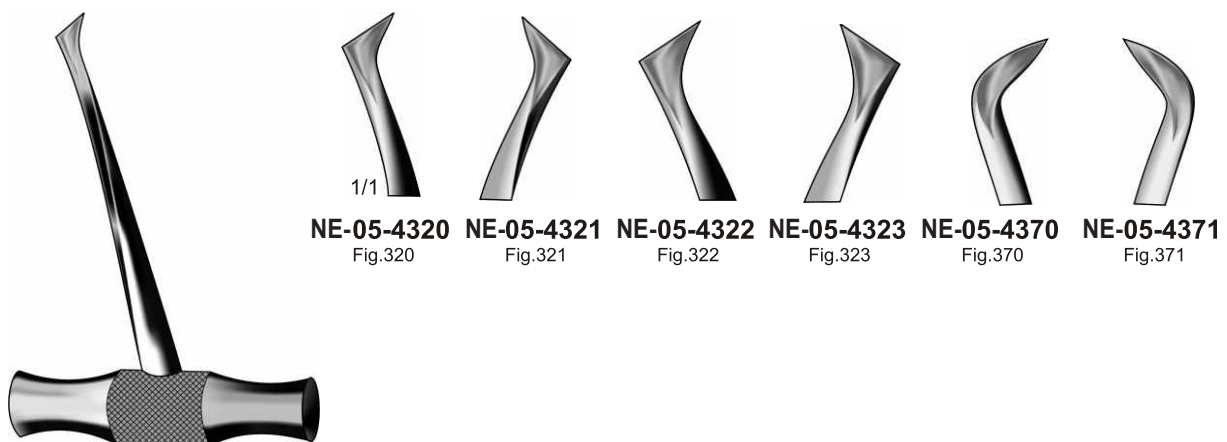
NE-05-0934 -
NE-05-2304 13.5cm





Winter

NE-05-2801 - NE-05-3314



Walter F. Barry

NE-05-4320 - NE-05-4371



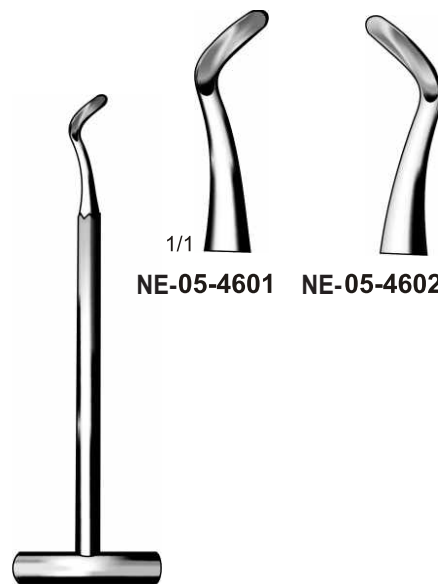
Krallengnber
NE-05-4401



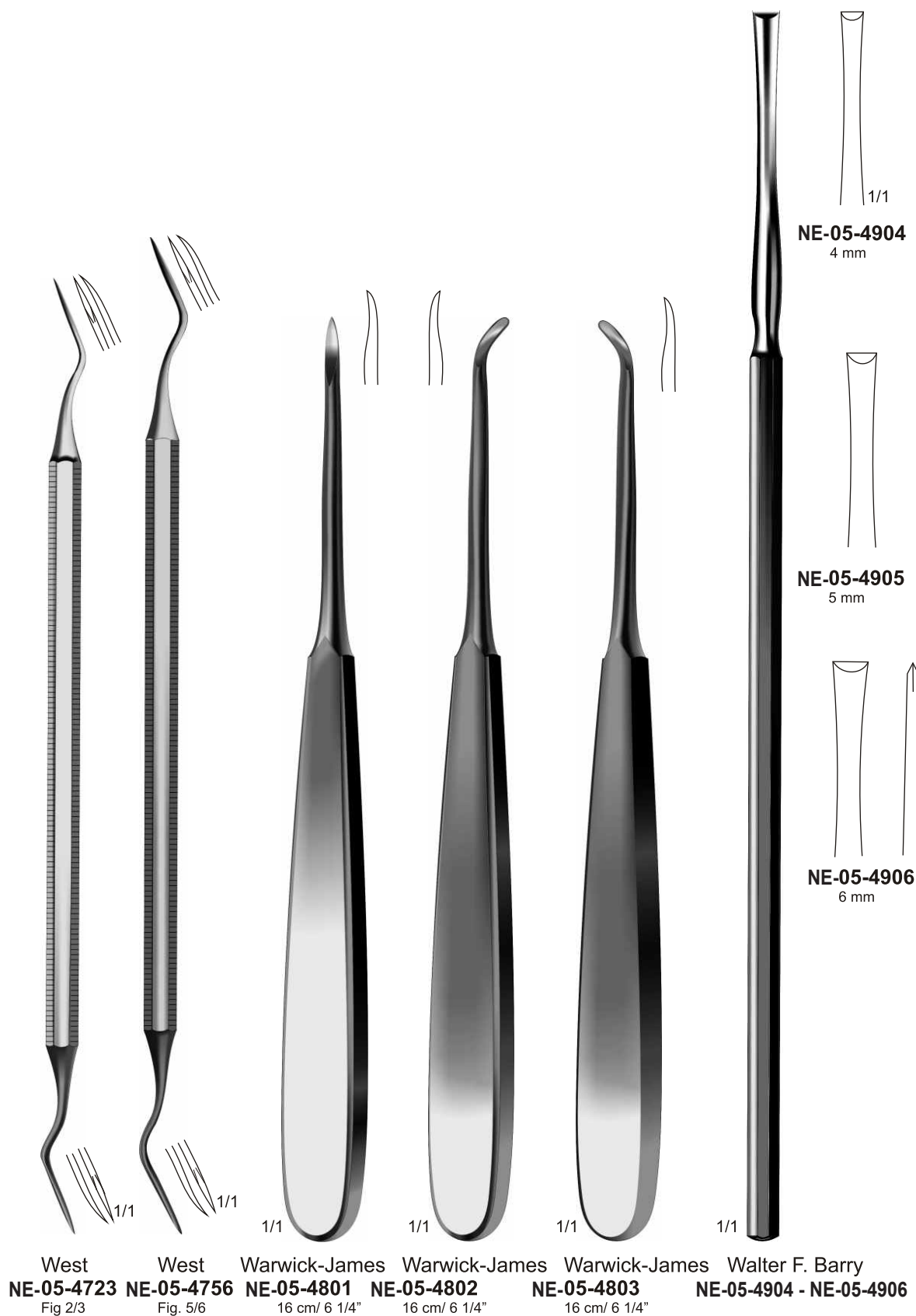
Krallengnber
NE-05-4402



Lecluse
NE-05-4501



Pott
NE-05-4604 - NE-05-4602

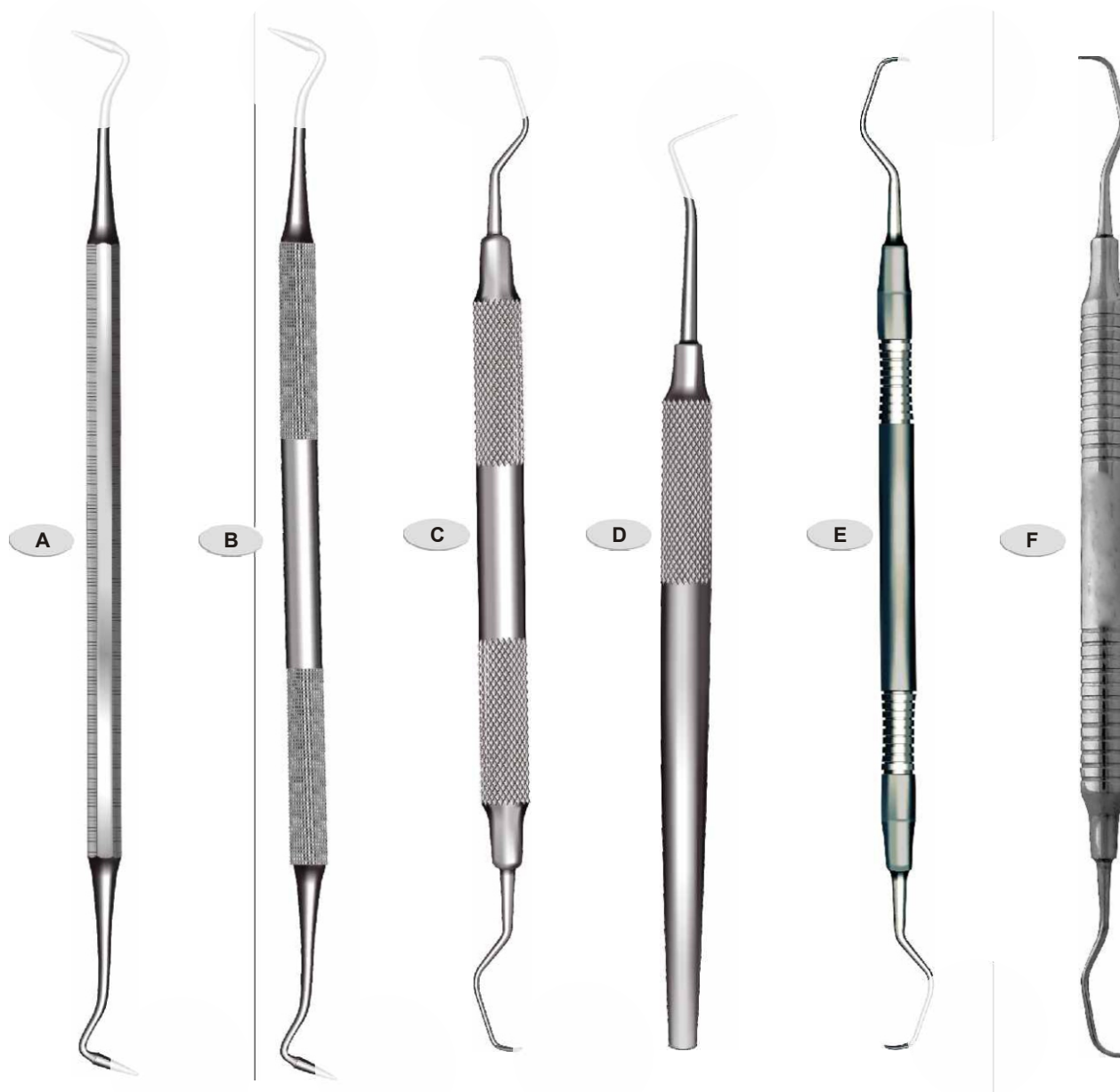


CH 06

Amalgam Instruments
Amalgaminstrumente
Instrumentos para amalgama
Instruments à amalgame
Strumenti per amalgma



**Choice of Handles for Scalers, Amalgam Instruments,
Filling Instruments, Curettes, Probes, Knives, Explorers and Excavators**

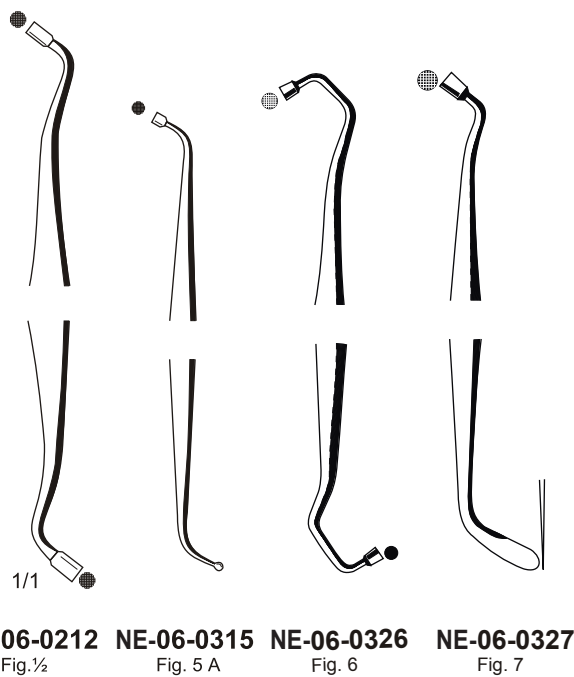
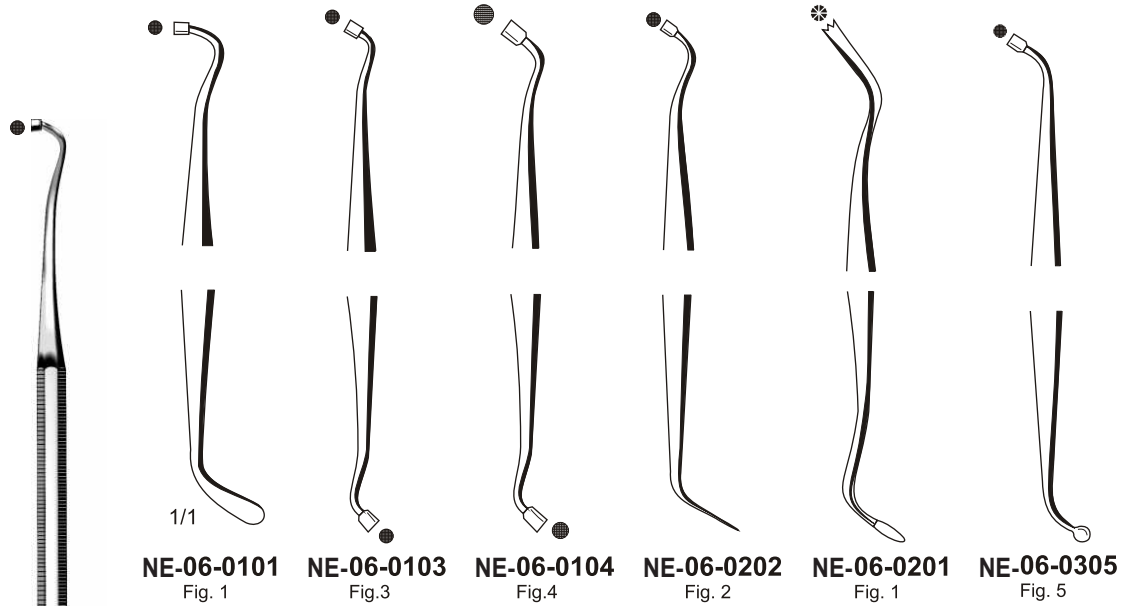


If you wish to order a different type (**A, B, C, D, E and F**) of handle for a particular products, please mention that type with the code number of that product.

Example : NE-06-1001C

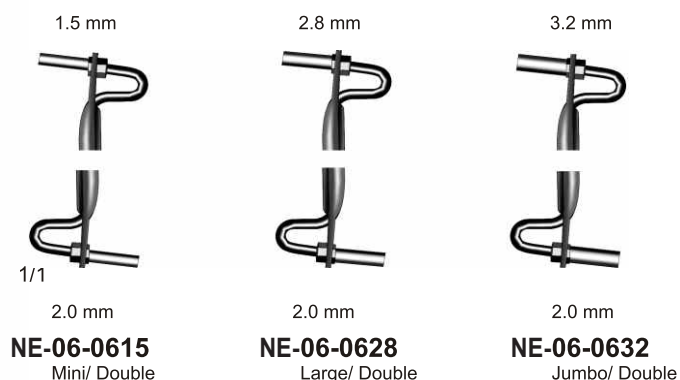
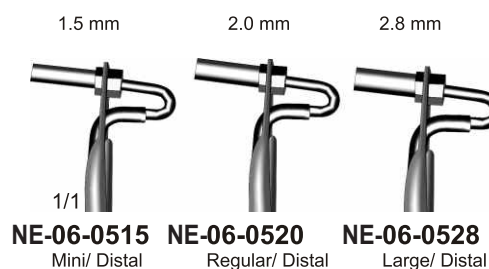
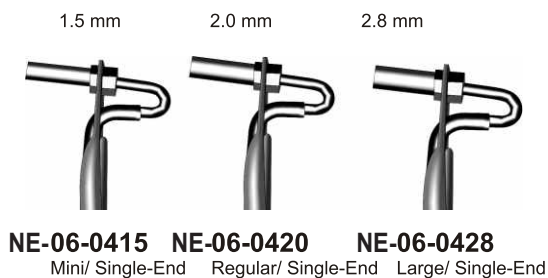
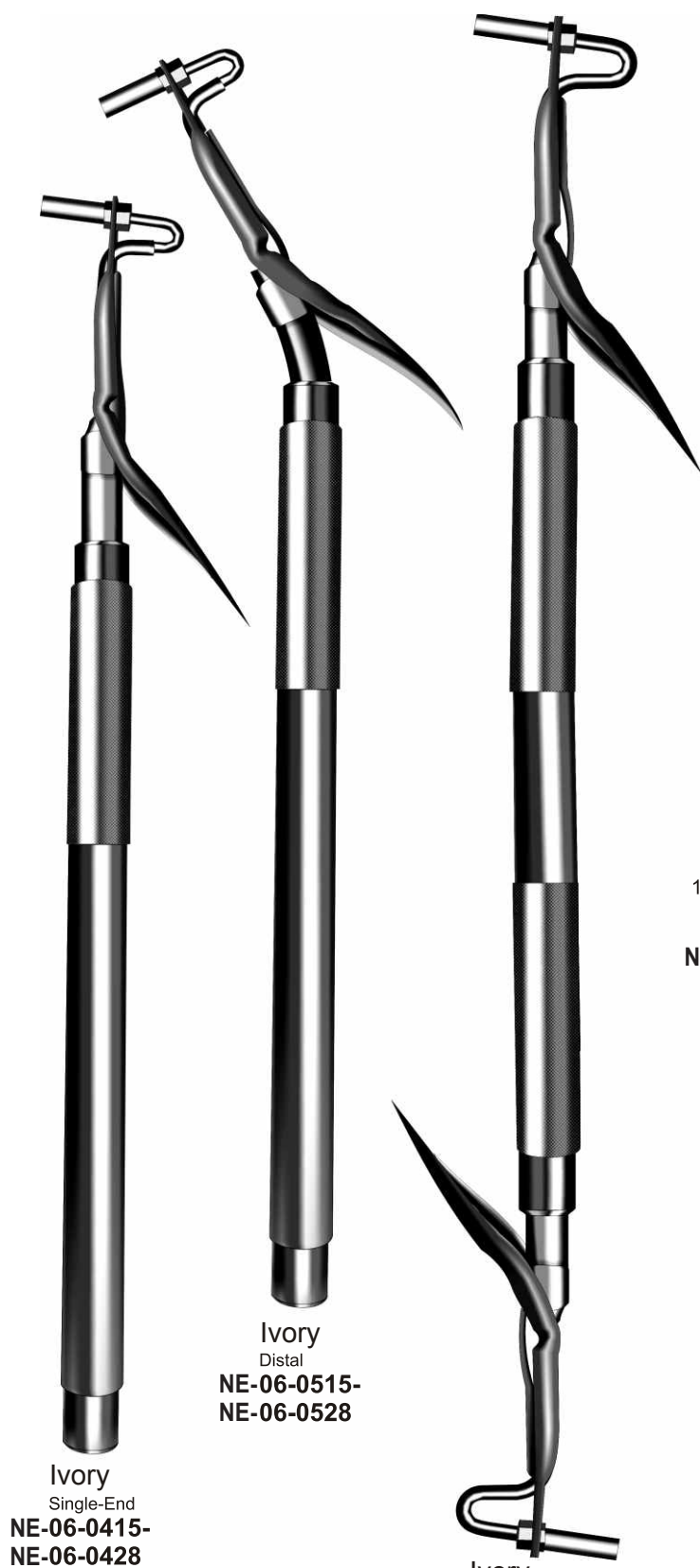
If you wish to order a particular type (**A, B, C, D, E and F**) of handle with all instruments, please mention that type in your purchase order.

Example : Please use handle C for all Scalers.



NE-06-0101 - NE-06-0315





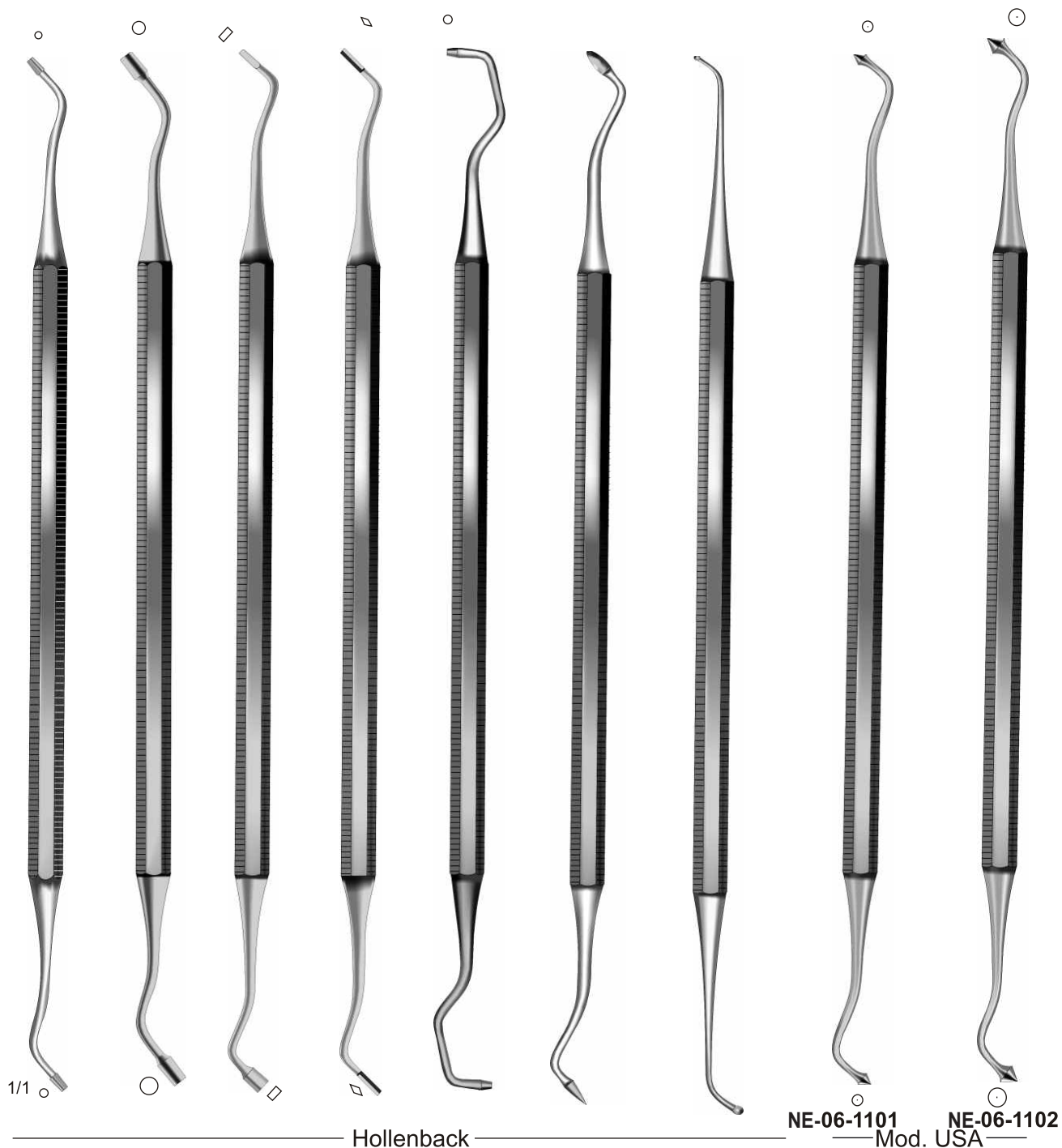
NE-06-0730
Ø 30 mm

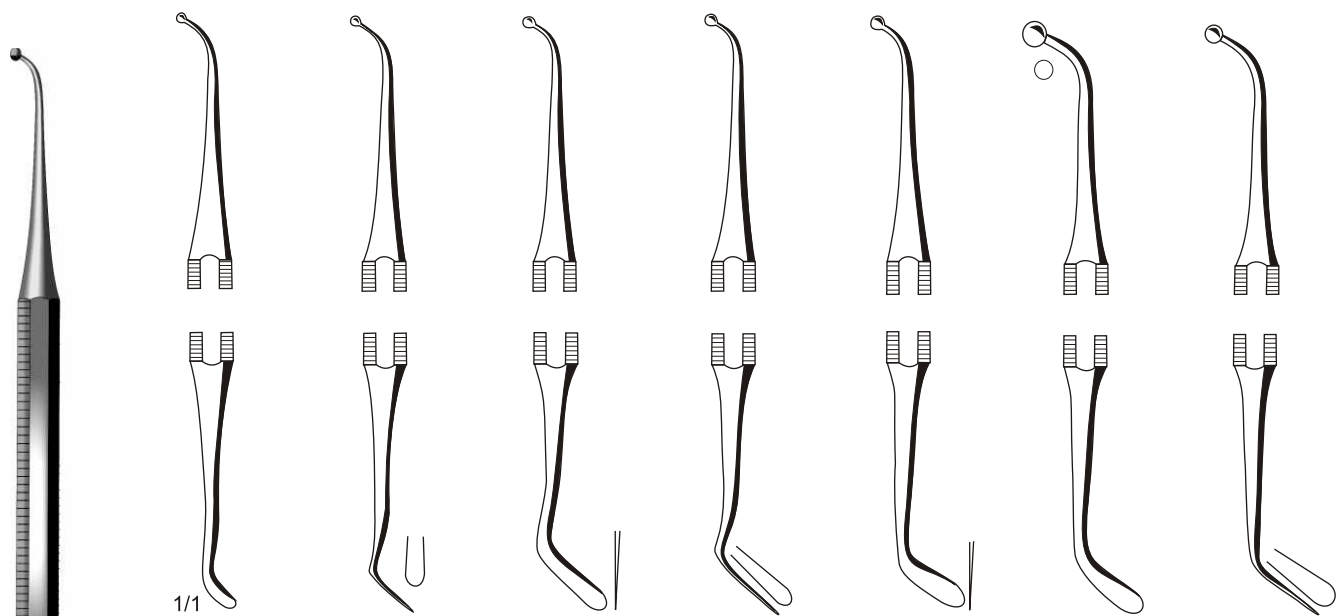


Amalgam well
NE-06-0935
 3,5 cm Ø
 3,5 cm h.



NE-06-0830
Ø 30 mm





NE-06-1201
Fig.1

NE-06-1202
Fig.2

NE-06-1303
Fig.3

NE-06-1403
Fig.3 A

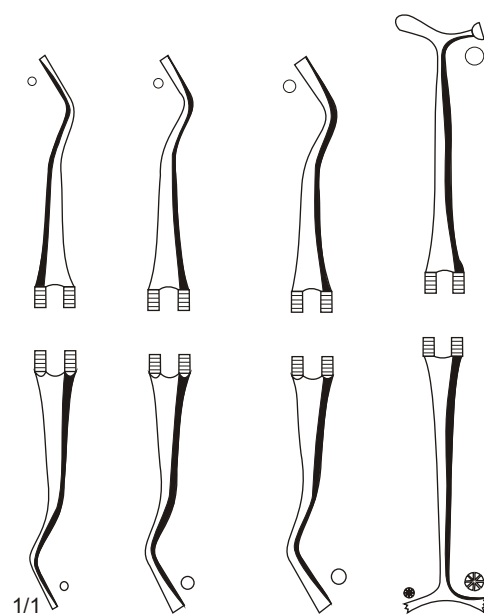
NE-06-1404
Fig.4

NE-06-1504
Fig.4 A

NE-06-1544
Fig.4 R

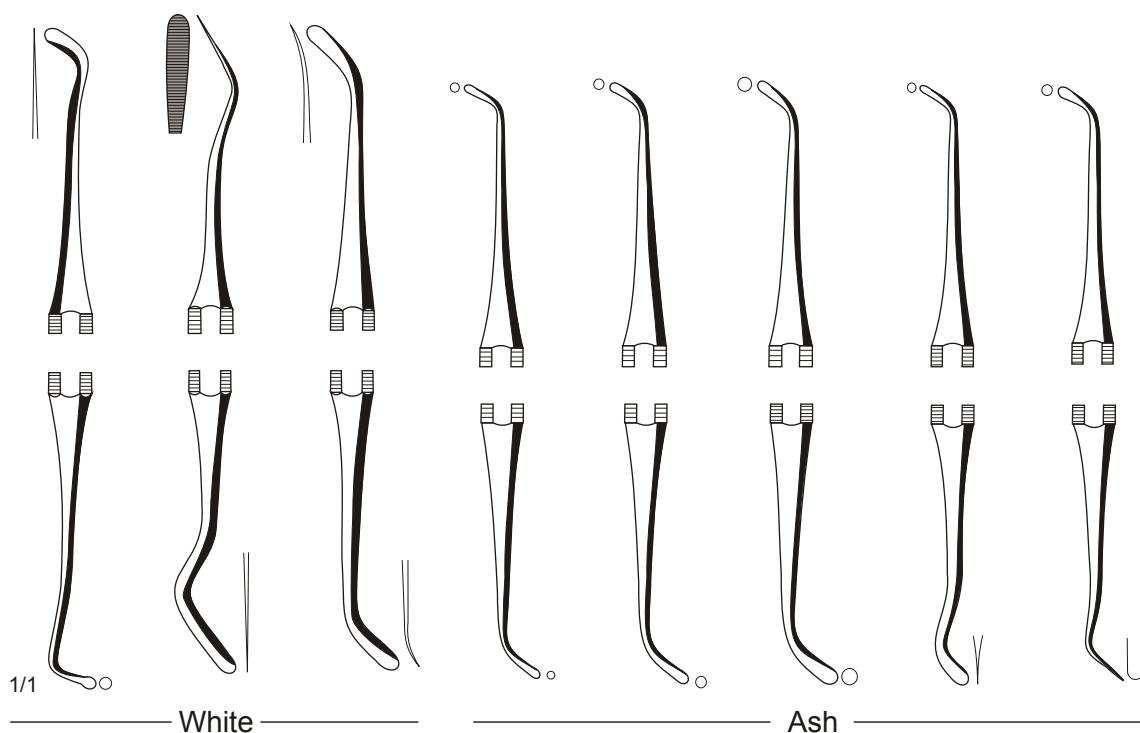
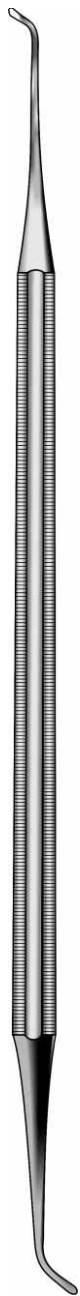
Mod. PHF

NE-06-1201 -
NE-06-1544
16cm/6 1/4"



Williams

NE-06-1700 Fig.0 **NE-06-1701** Fig.1 **NE-06-1702** Fig.2 **NE-06-1703** Fig.3



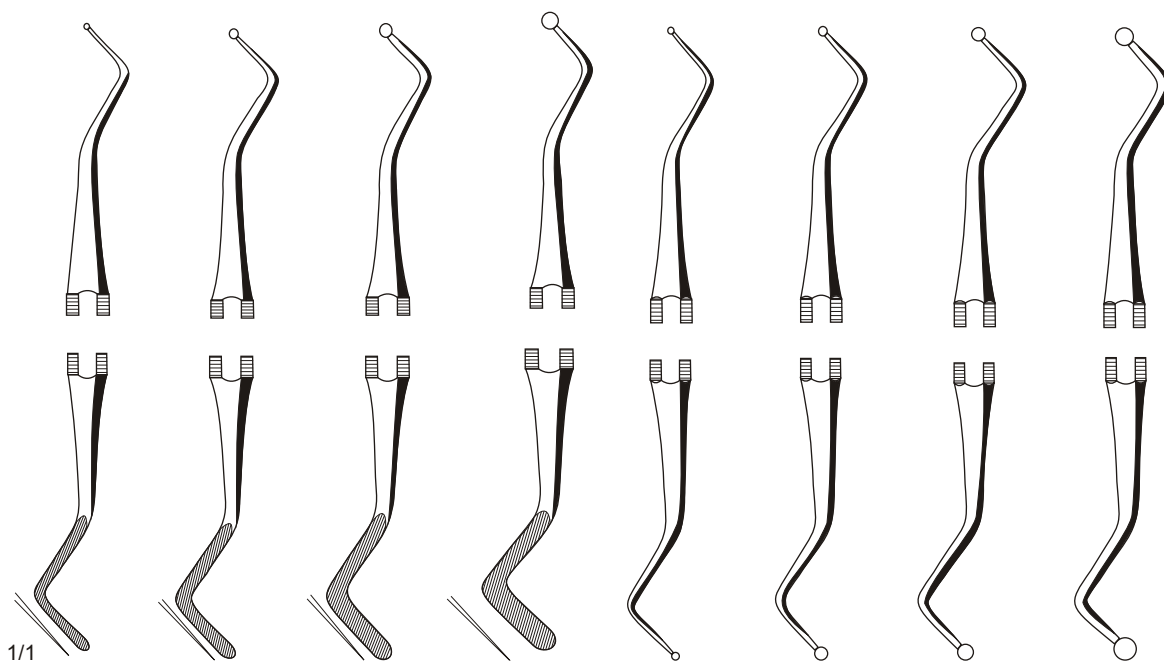
NE-06-2103 **NE-06-2104** **NE-06-2105** **NE-06-2201** **NE-06-2202** **NE-06-2203** **NE-06-2204** **NE-06-2205**
 Fig.3 Fig.4 Fig.5 Fig.1 Fig.2 Fig.3 Fig.4 Fig.5

NE-06-1800 -
NE-06-2205



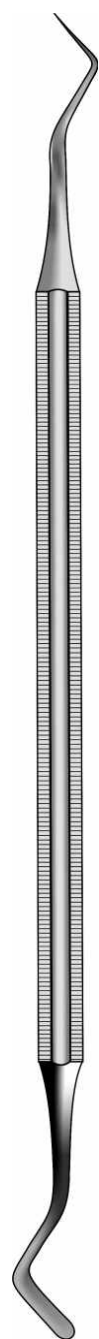
NE-06-2301 NE-06-2302 NE-06-2303 NE-06-2304 NE-06-2305 NE-06-2306 NE-06-2307 NE-06-2407
 Fig.1 Fig.2 Fig.3 Fig.4 Fig.5 Fig.6 Fig.7 A Fig.7 B

NE-06-2301 -
NE-06-2604

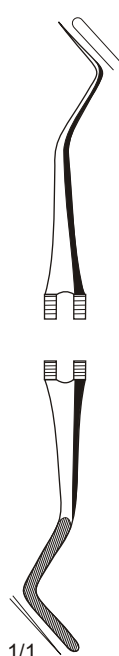


NE-06-2501 NE-06-2502 NE-06-2503 NE-06-2504 NE-06-2601 NE-06-2602 NE-06-2603 NE-06-2604
 Fig.1 Fig.2 Fig.3 Fig.4 Fig.1 Fig.2 Fig.3 Fig.4

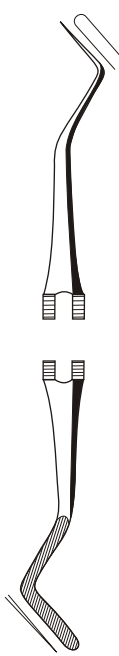
Please see page 34 for different handle styles.



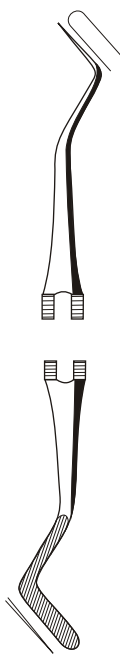
NE-06-2713 - NE-06-3037



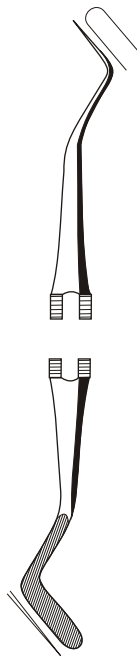
NE-06-2713
Fig.13



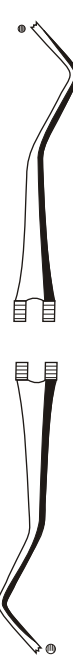
NE-06-2714
Fig.14



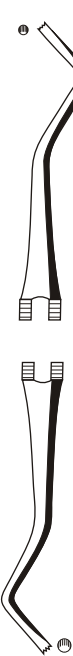
NE-06-2715
Fig.15



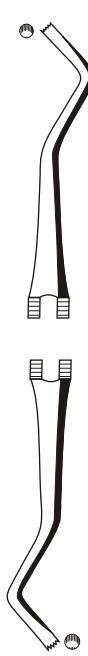
NE-06-2716
Fig.16



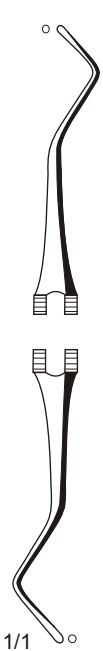
NE-06-2826
Fig.26



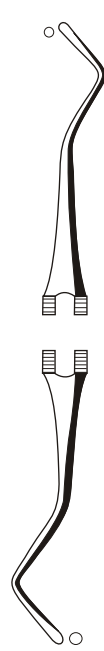
NE-06-2827
Fig.27



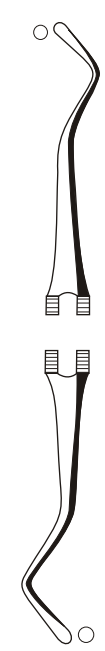
NE-06-2828
Fig.28



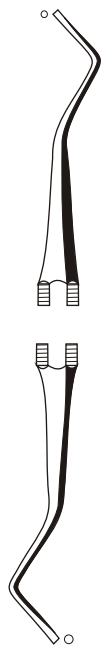
NE-06-2917
Fig.17



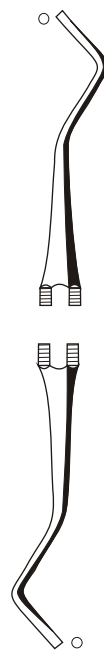
NE-06-2918
Fig.18



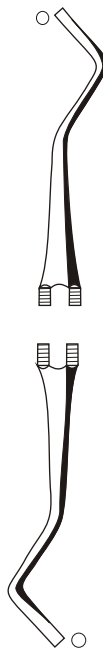
NE-06-2919
Fig.19



NE-06-3035
Fig.35



NE-06-3036
Fig.36



NE-06-3037
Fig.37

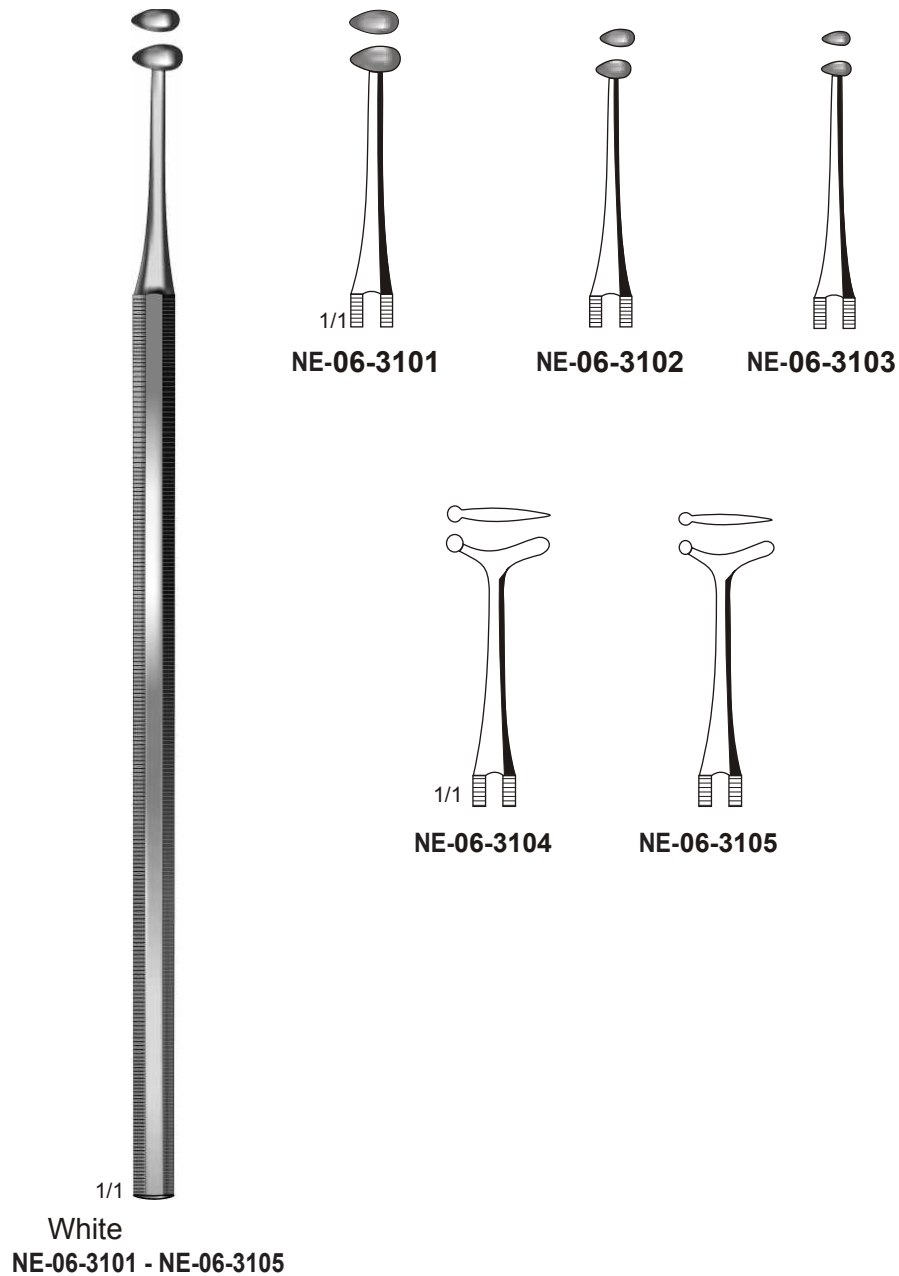
Burnishers

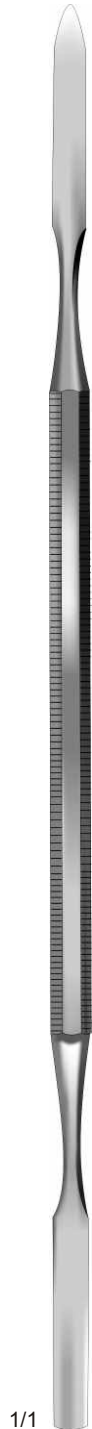
Polierinstrumente

Bruñidores

Brunissoirs et Couteaux à amalgame

Strumenti per finitura





NE-06-3201 - NE-06-3203



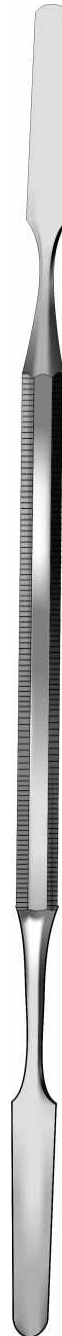
NE-06-3201
Fig.1



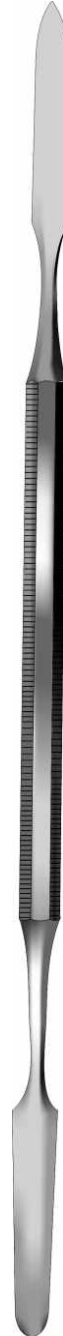
NE-06-3202
Fig.2



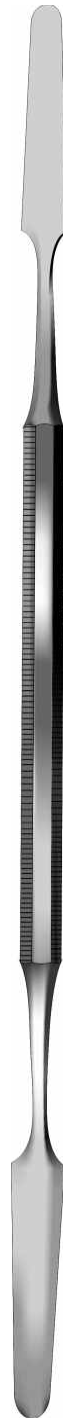
NE-06-3203
Fig.3



NE-06-3301



NE-06-3302



NE-06-3304





NE-07-0134
Fig.33 ½



NE-07-0135
Fig.34 ½



NE-07-0201
Fig.1



NE-07-0204
Fig.4



NE-07-0205
Fig.5



NE-07-0206
Fig.6



NE-07-0211
Fig.11

Darby-Perry



NE-07-0301
Fig.1



NE-07-0302
Fig.2



NE-07-0303
Fig.3



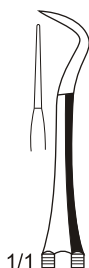
NE-07-0322
Fig.22



NE-07-0333
Fig.33



NE-07-0344
Fig.44



NE-07-0412
Fig.12



NE-07-0533
Fig.33



NE-07-0534
Fig.34



NE-07-0535
Fig.35

Jaquette



NE-07-0617
Fig.17

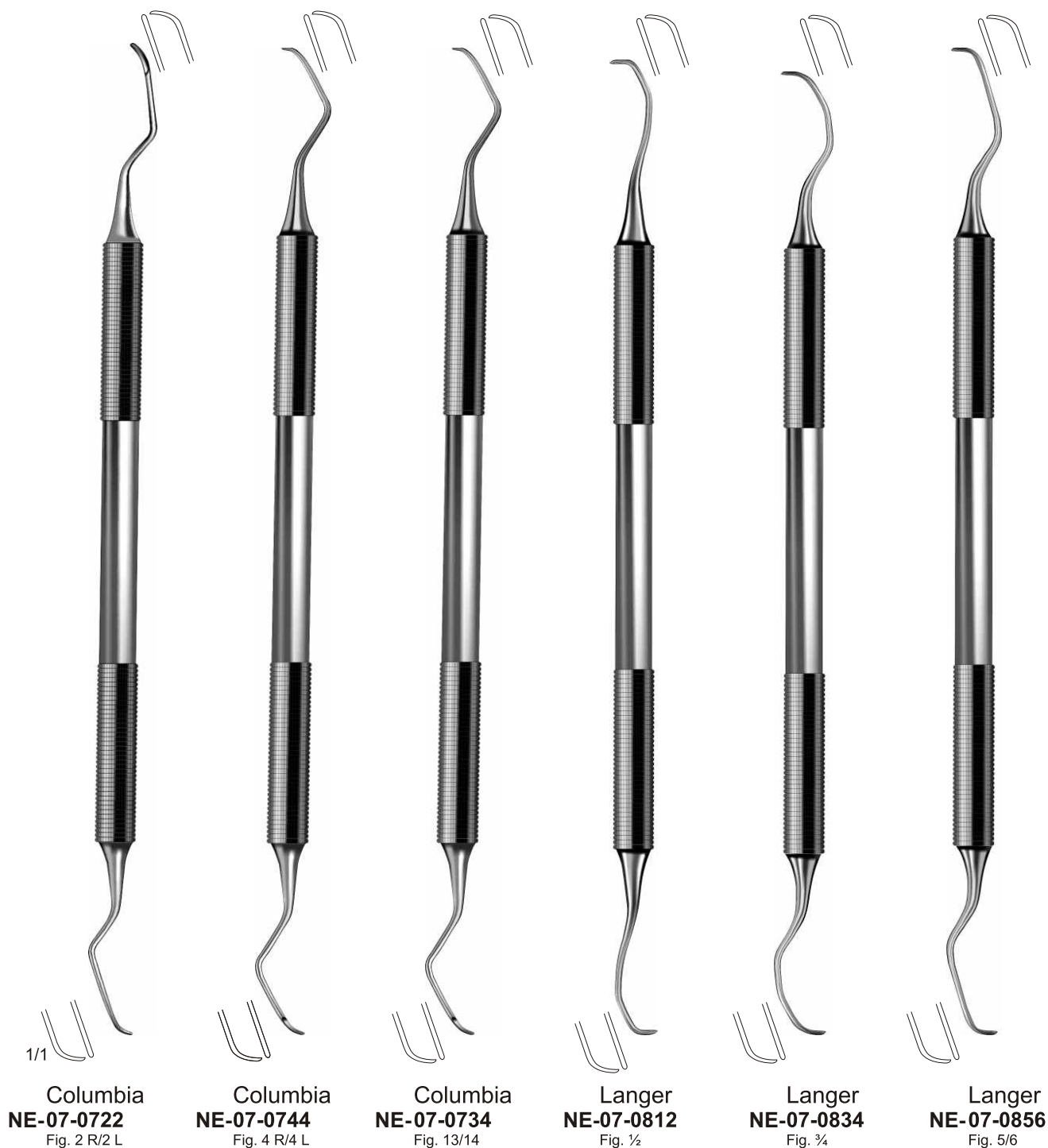


NE-07-0618
Fig.18

McCall

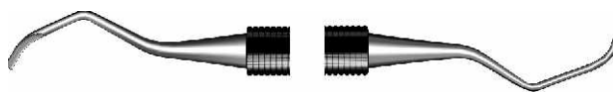
NE-07-0134 - NE-07-0618
15.5 cm/ 6"

Please see page 34 for different handle styles.





Younger-Good
NE-07-0978
Fig. 7/8



Bates
NE-07-1334
Fig. 135/145



Barnhart
NE-07-1012
Fig.   



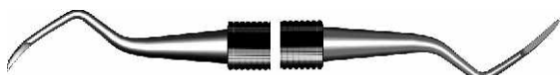
Rule
NE-07-1434
Fig.   



Barnhart
NE-07-1056
Fig. 5/6



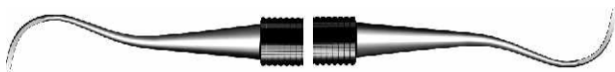
NE-07-1441
Fig. 411/412



Indiana University (Anterior)
NE-07-1134
Fig. 13/14+



NE-07-1541
Fig. 413/414



Indiana University (Posterior)
NE-07-1178
Fig. 17/18+



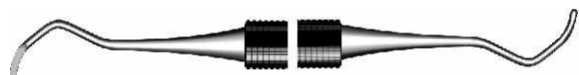
Mallery
NE-07-1612
Fig.   



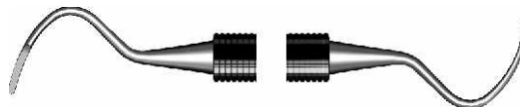
Bunting
NE-07-1212
Fig.   +



Goldman
NE-07-1632
Fig. 31/32



Bunting
NE-07-1256
Fig. 5/6



NE-07-1711
Fig. 1



Anterior
NE-07-1812
Fig.   

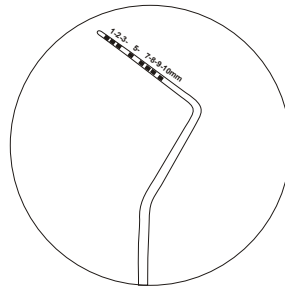
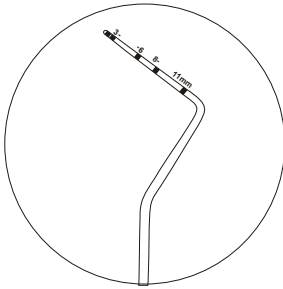
Please see page 34 for different handle styles.

CH 08

Periodontia Instruments
Instrumente Zur paradontologie
Instrumentos para periodoncia
Instruments pour la parodontologie
Strumenti per parodontologia



Periodontia Probes



NE-08-0100
Fig. 8



NE-08-0101
Fig. W



NE-08-0108
Fig. 11



NE-08-0110
Fig. 0



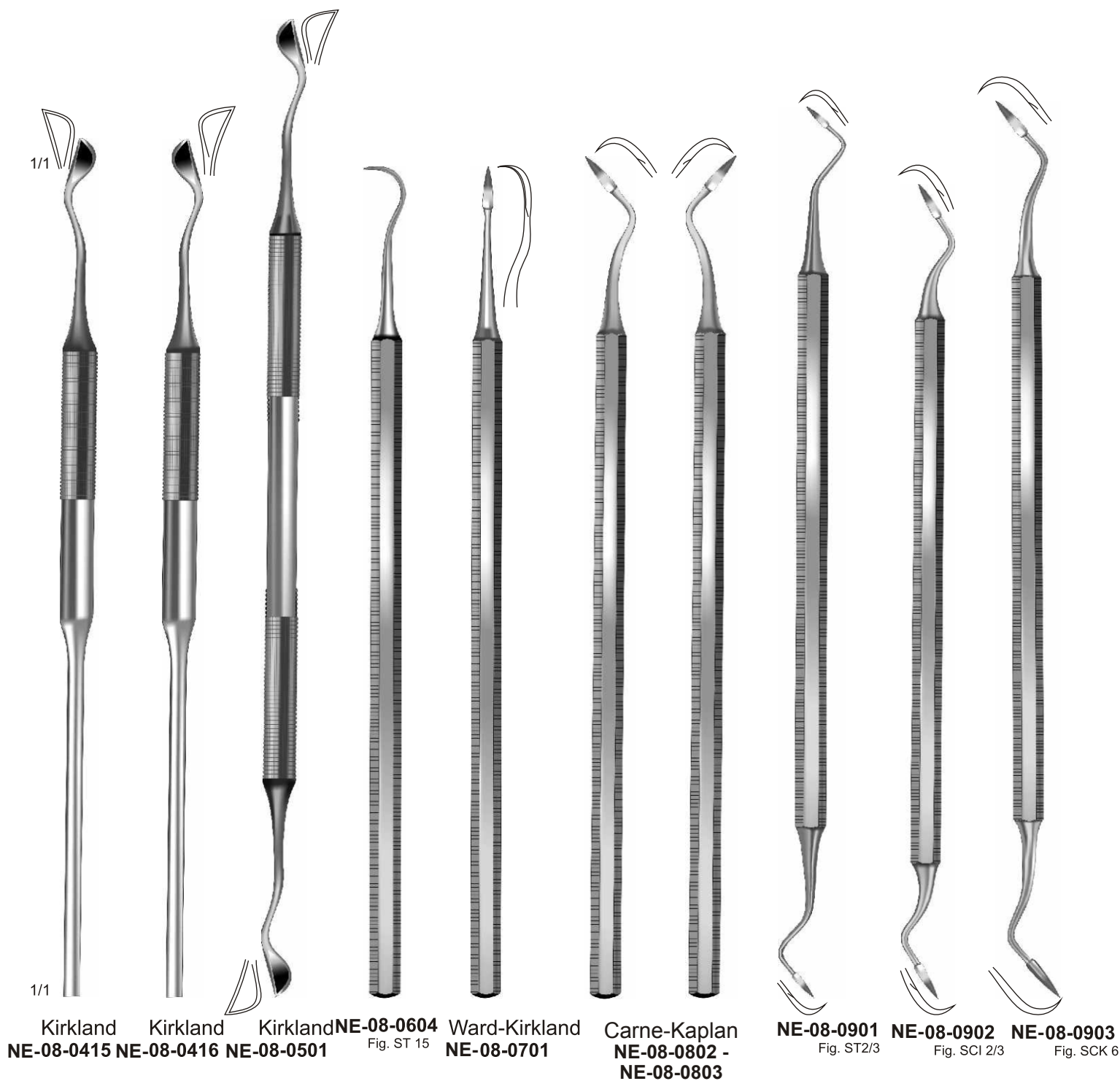
NE-08-0111
Fig. 10

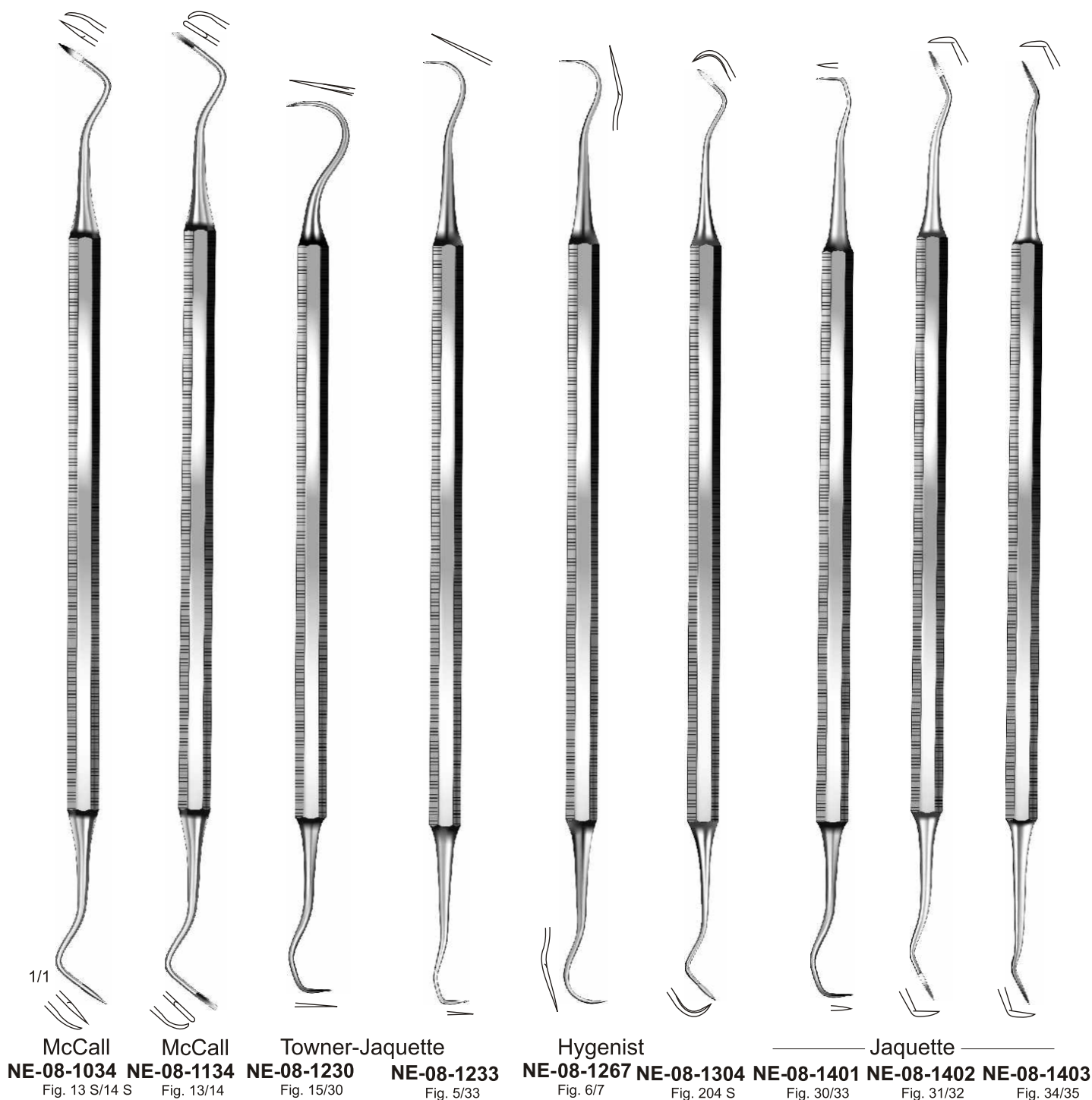


NE-08-0112
Fig. WHO

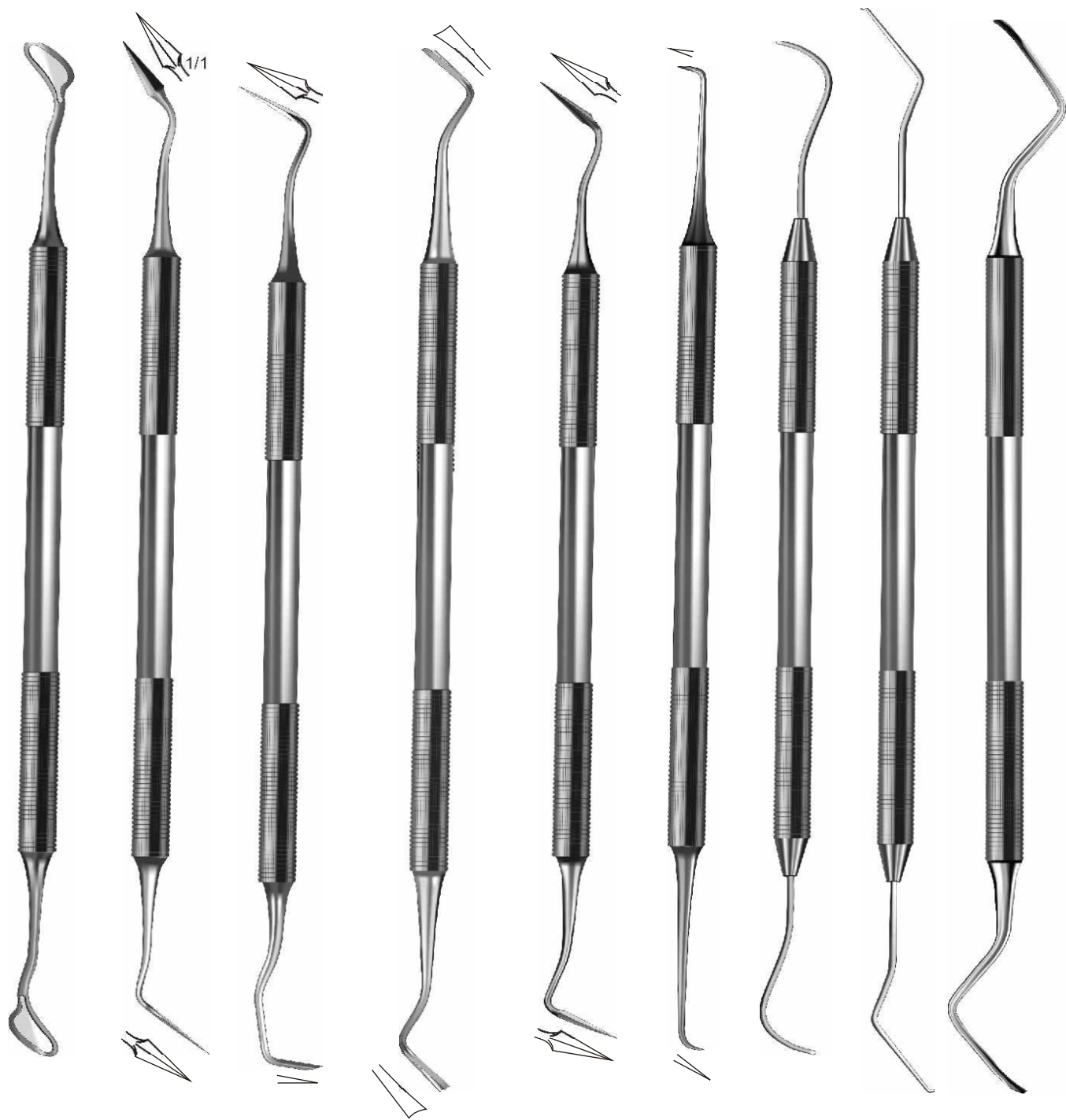


NE-08-0201 **NE-08-0301** **NE-08-0302**

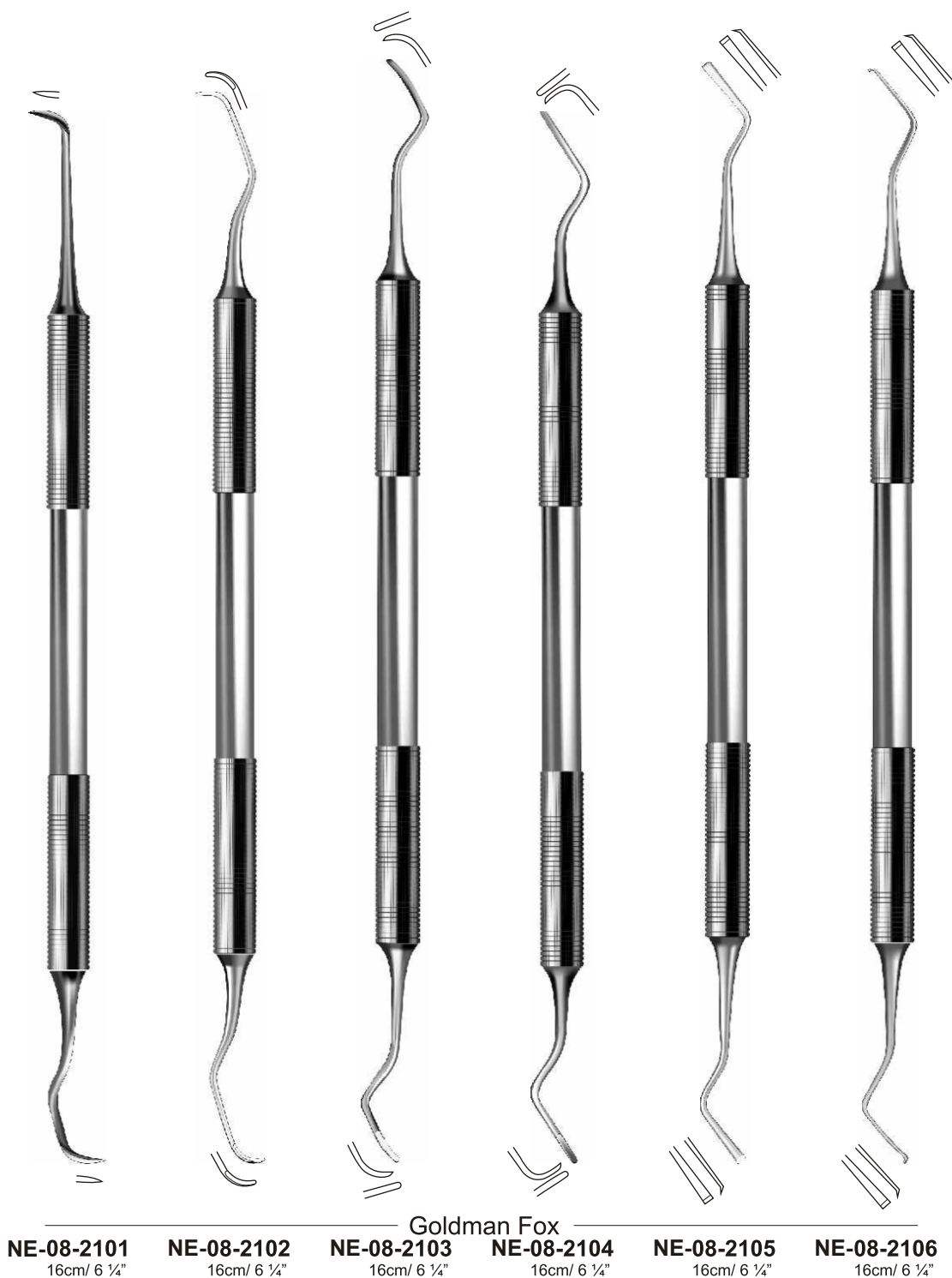




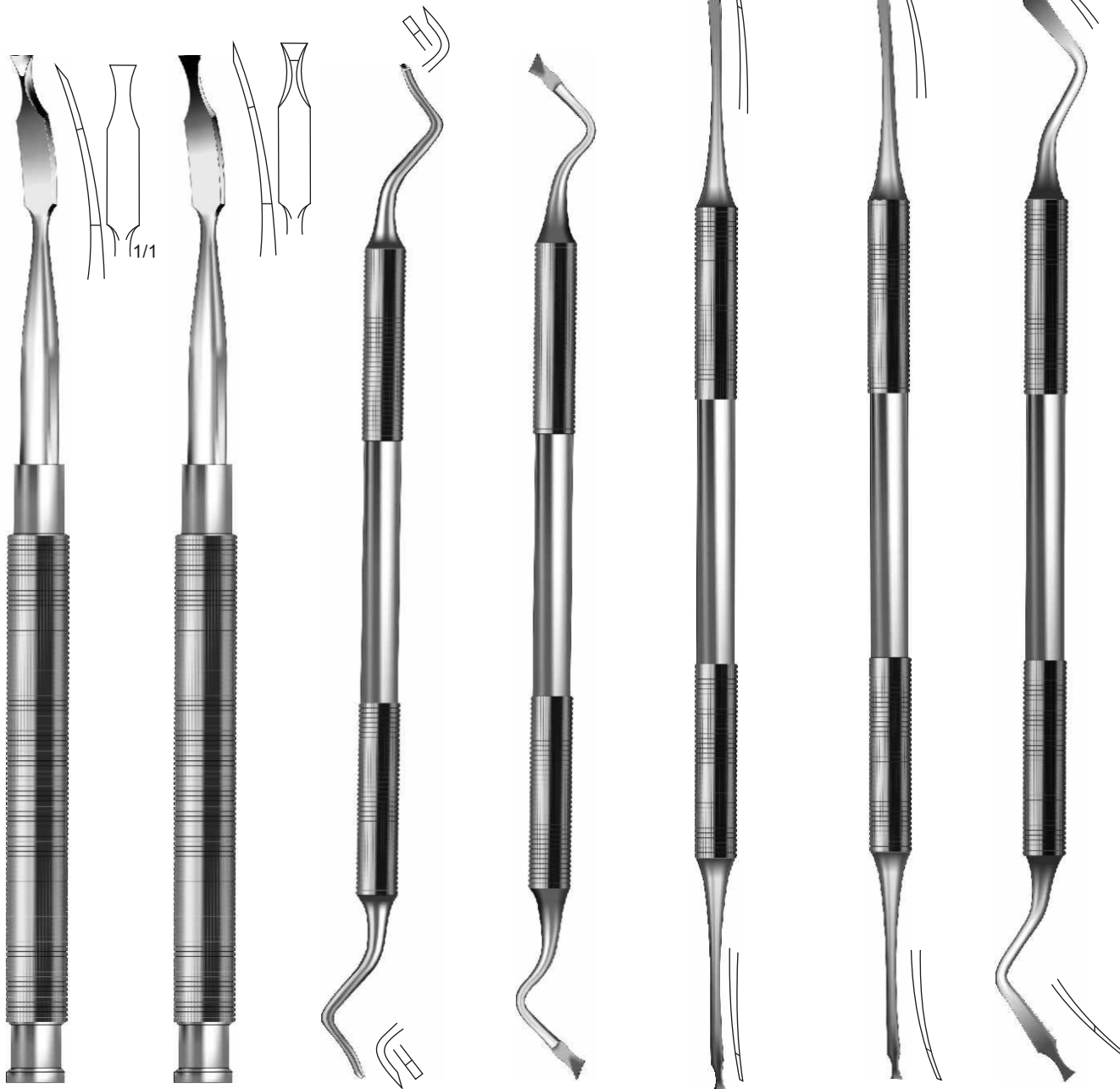
Please see page 34 for different handle styles.



Goldman-Fox					Nabers	Cross	Prichard	
NE-08-1507	NE-08-1508	NE-08-1509	NE-08-1510	NE-08-1511	NE-08-1521	NE-08-1600	NE-08-1601	NE-08-1700



Please see page 34 for different handle styles.



Ochsenbein
NE-08-2201
Fig. 1

Ochsenbein
NE-08-2202
Fig. 2

Ochsenbein
NE-08-2303
Fig. 3

Ochsenbein
NE-08-2304
Fig. 4

Fedi
NE-08-2501
Fig. 1

Fedi
NE-08-2502
Fig. 2

Fedi
NE-08-2503
Fig. 3



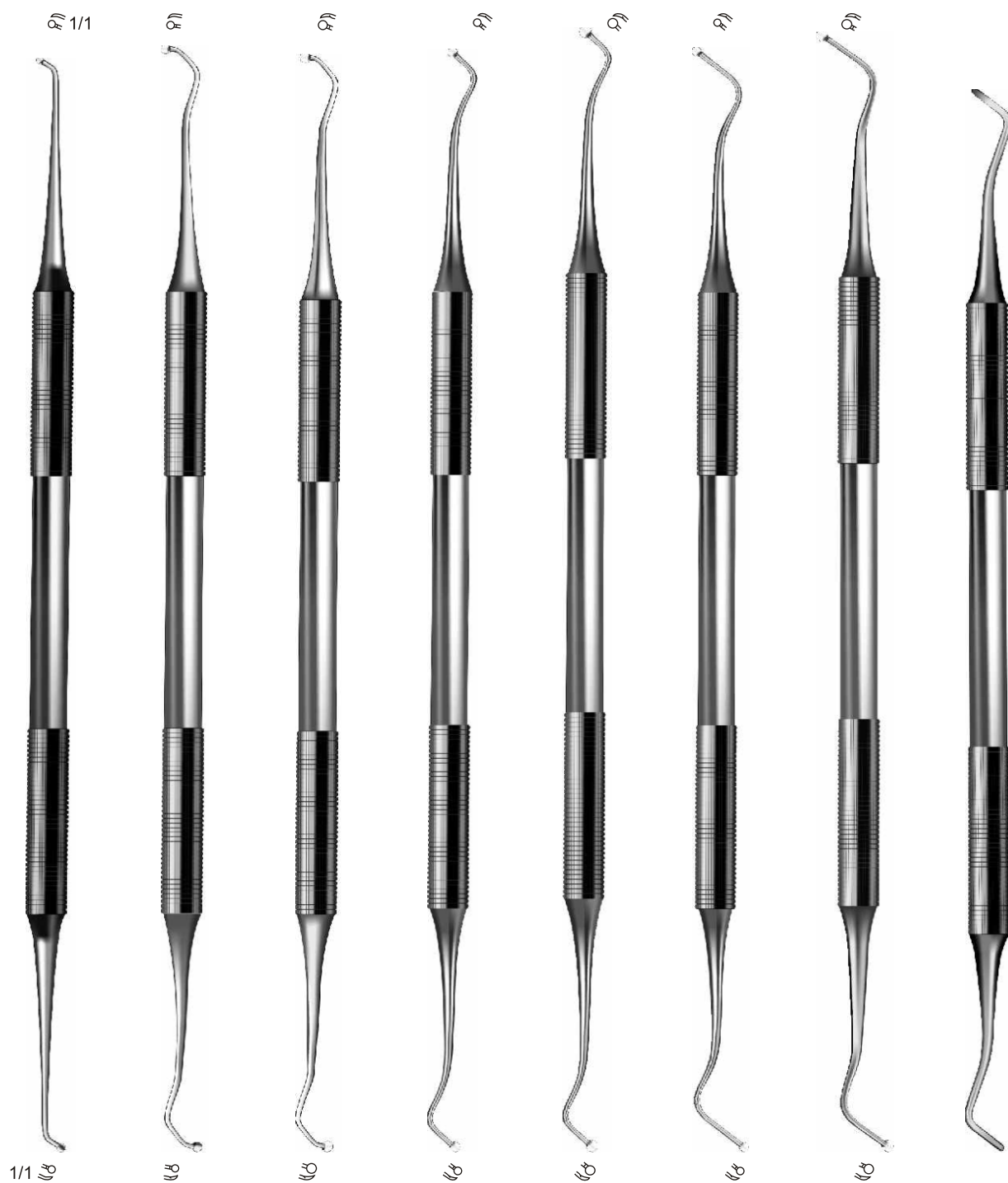
Gracey						
NE-08-2612	NE-08-2634	NE-08-2656	NE-08-2678	NE-08-2690	NE-08-2692	NE-08-2694
Fig. 1/2	Fig. 3/4	Fig. 5/6	Fig. 7/8	Fig. 9/10	Fig. 11/12	Fig. 13/14

Please see page 34 for different handle styles.

CH 09

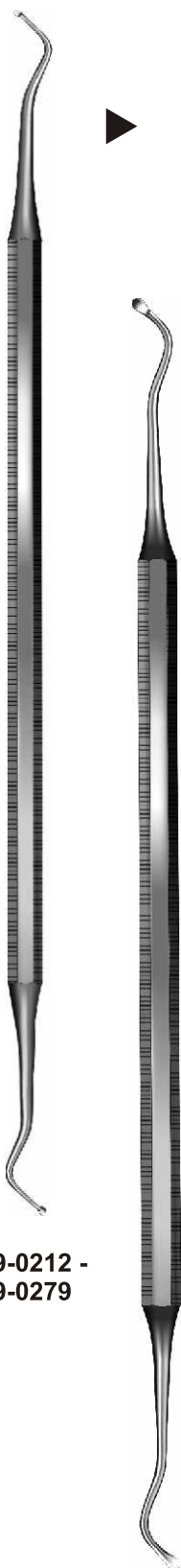
**Excavators, Probes &
Explorers, Nerve instruments**
Exkavatoren, Zahnsonden,
Nervinstrumente
Excavadores, sondas y
exploradores, Instrumentos
para nervios
Excavateurs, Sondes, et
explorateurs
Escavatori, Sonde, Strumenti
per nervi





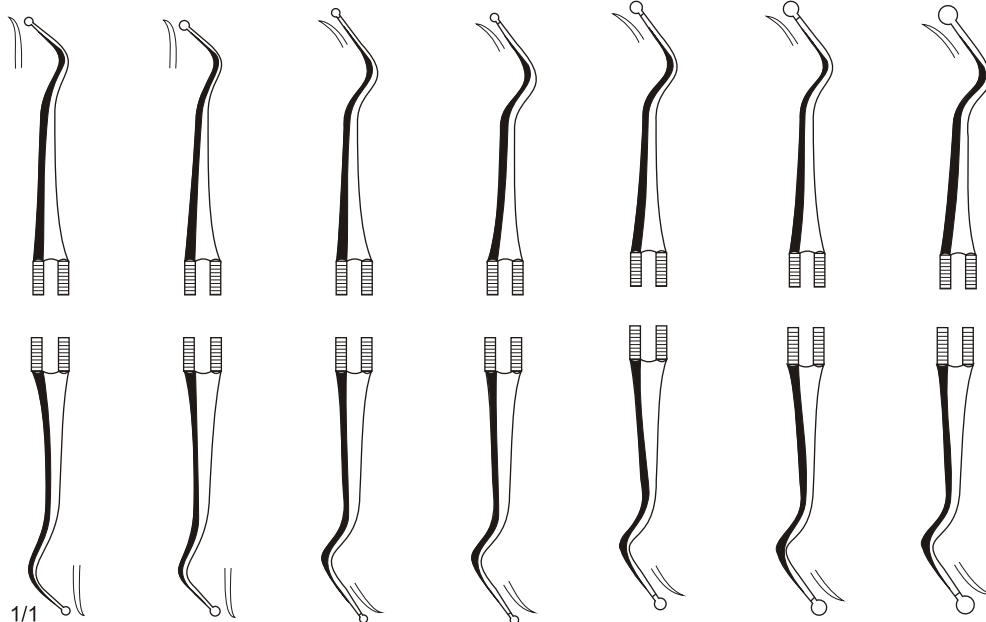
NE-09-0105 NE-09-0113 NE-09-0114 NE-09-0117 NE-09-0118 NE-09-0131 NE-09-0133 NE-09-0135

Please see page 34 for different handle styles.

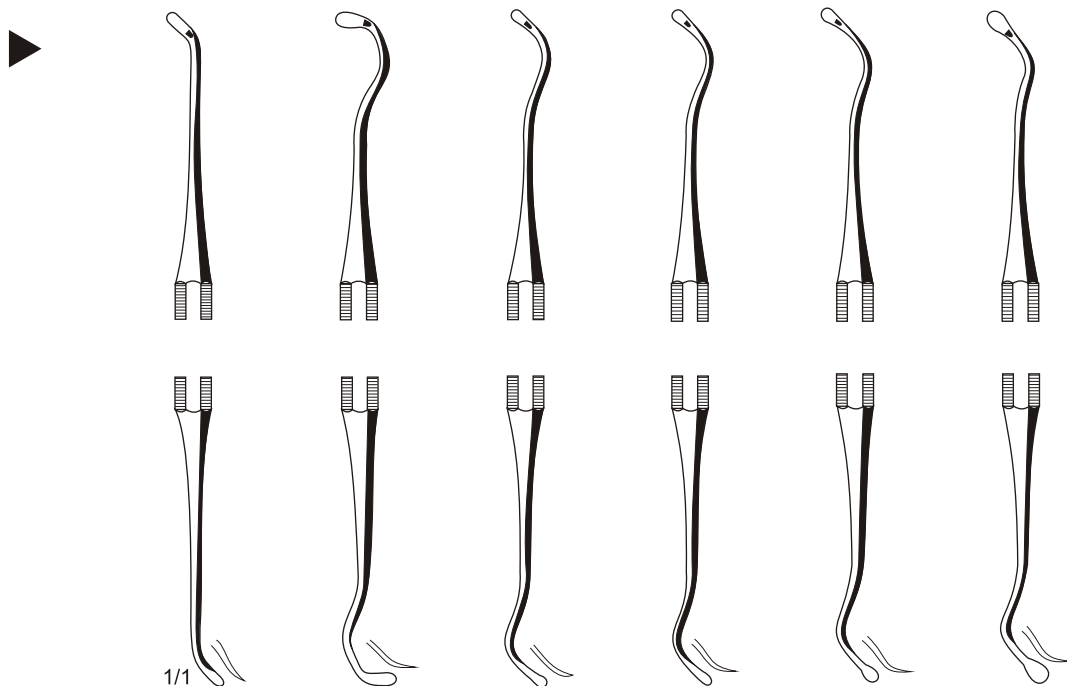


NE-09-0212 -
NE-09-0279

NE-09-0305 -
NE-09-0320

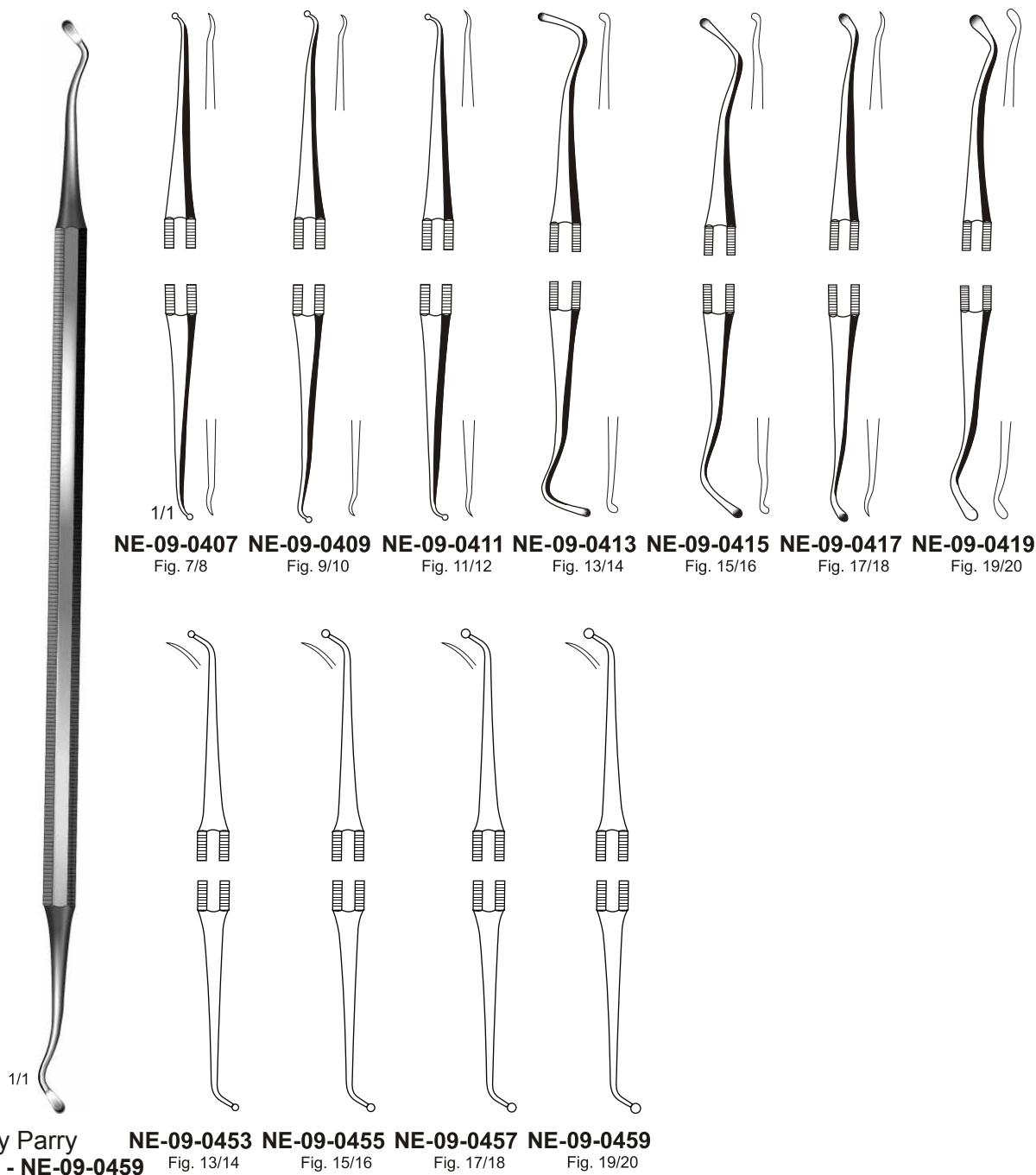


NE-09-0212 **NE-09-0214** **NE-09-0217** **NE-09-0273** **NE-09-0275** **NE-09-0277** **NE-09-0279**
Fig. 12/13 Fig. 14/15 Fig. 171/172 Fig. 173/174 Fig. 175/176 Fig. 177/178 Fig. 179/180



NE-09-0305 **NE-09-0314** **NE-09-0317** **NE-09-0318** **NE-09-0319** **NE-09-0320**
Fig. 5 Fig. 14 Fig. 17 Fig. 18 Fig. 19 Fig. 20

White





**NE-09-0503-
NE-09-0525**



NE-09-0503
Fig. 3/4



NE-09-0505
Fig. 5/6



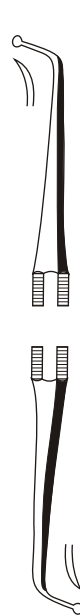
NE-09-0507
Fig. 7/8



NE-09-0509
Fig. 9/10



NE-09-0511
Fig. 11/12



NE-09-0513
Fig. 13/14



NE-09-0515
Fig. 15/16



NE-09-0517
Fig 17/18



NE-09-0519
Fig 19/20



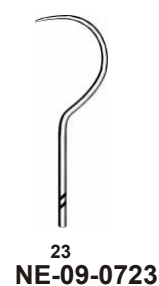
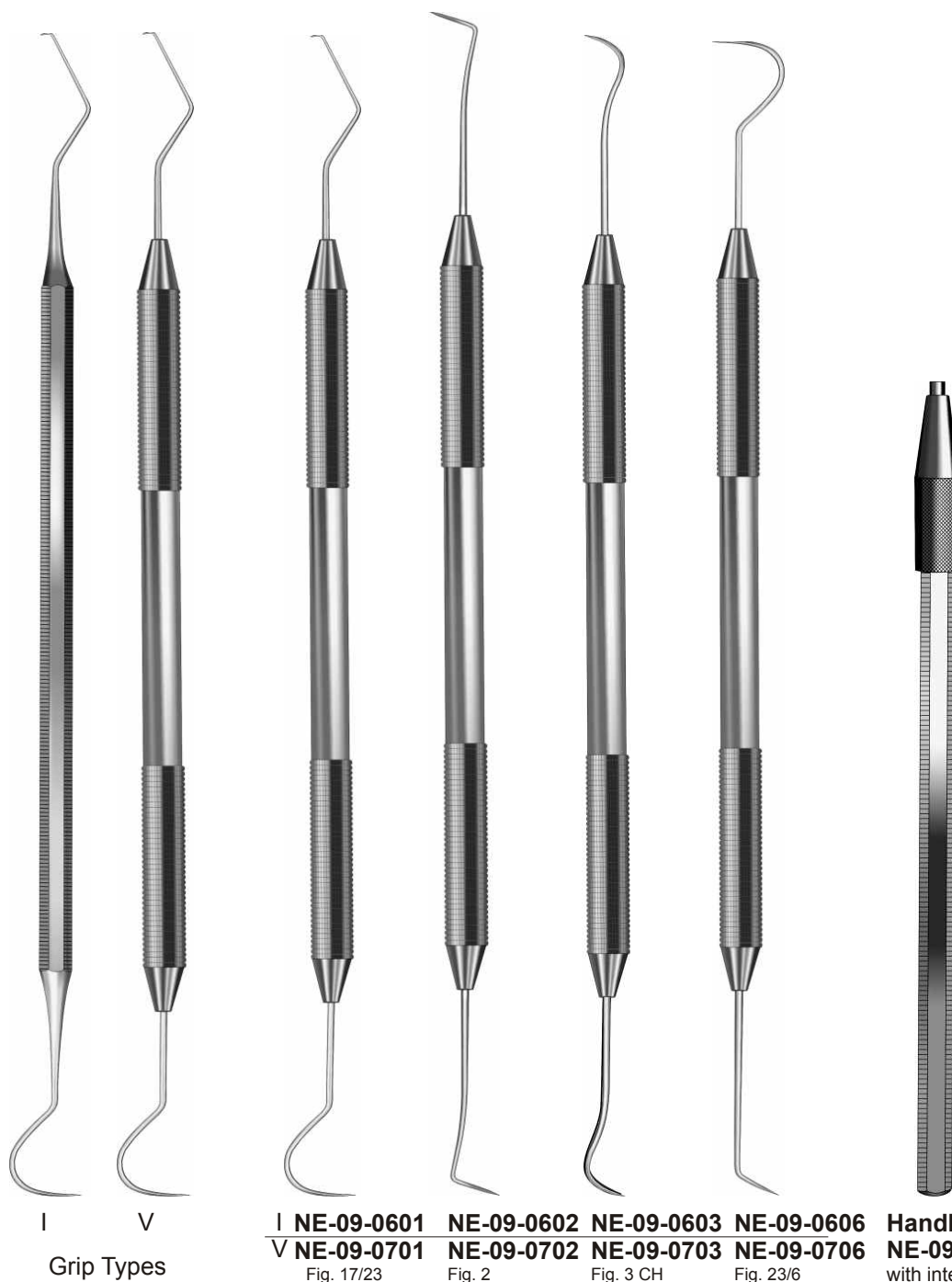
NE-09-0521
Fig 21/22



NE-09-0523
Fig 23/24



NE-09-0525
Fig 25/26



Please see page 34 for different handle styles.



I NE-09-0803	NE-09-0806	NE-09-0808	NE-09-0809	NE-09-0810
V NE-09-0903	NE-09-0906	NE-09-0908	NE-09-0909	NE-09-0910
Fig. 3	Fig. 6	Fig. 8	Fig. 8 a	Fig. 9



I V
Grip Types



I NE-09-0817	NE-09-0823	NE-09-0833	NE-09-0835
V NE-09-0917	NE-09-0923	NE-09-0933	NE-09-0935
Fig. 17	Fig. 23	Fig. 33	Fig. 35



I NE-09-0842	NE-09-0843	NE-09-0844
V NE-09-0942	NE-09-0943	NE-09-0944
Fig. 42	Fig. 43	Fig. 44



I NE-09-0854	NE-09-0856	NE-09-0861
V NE-09-0954	NE-09-0956	NE-09-0961
Fig. 54	Fig. 56	Fig. 61

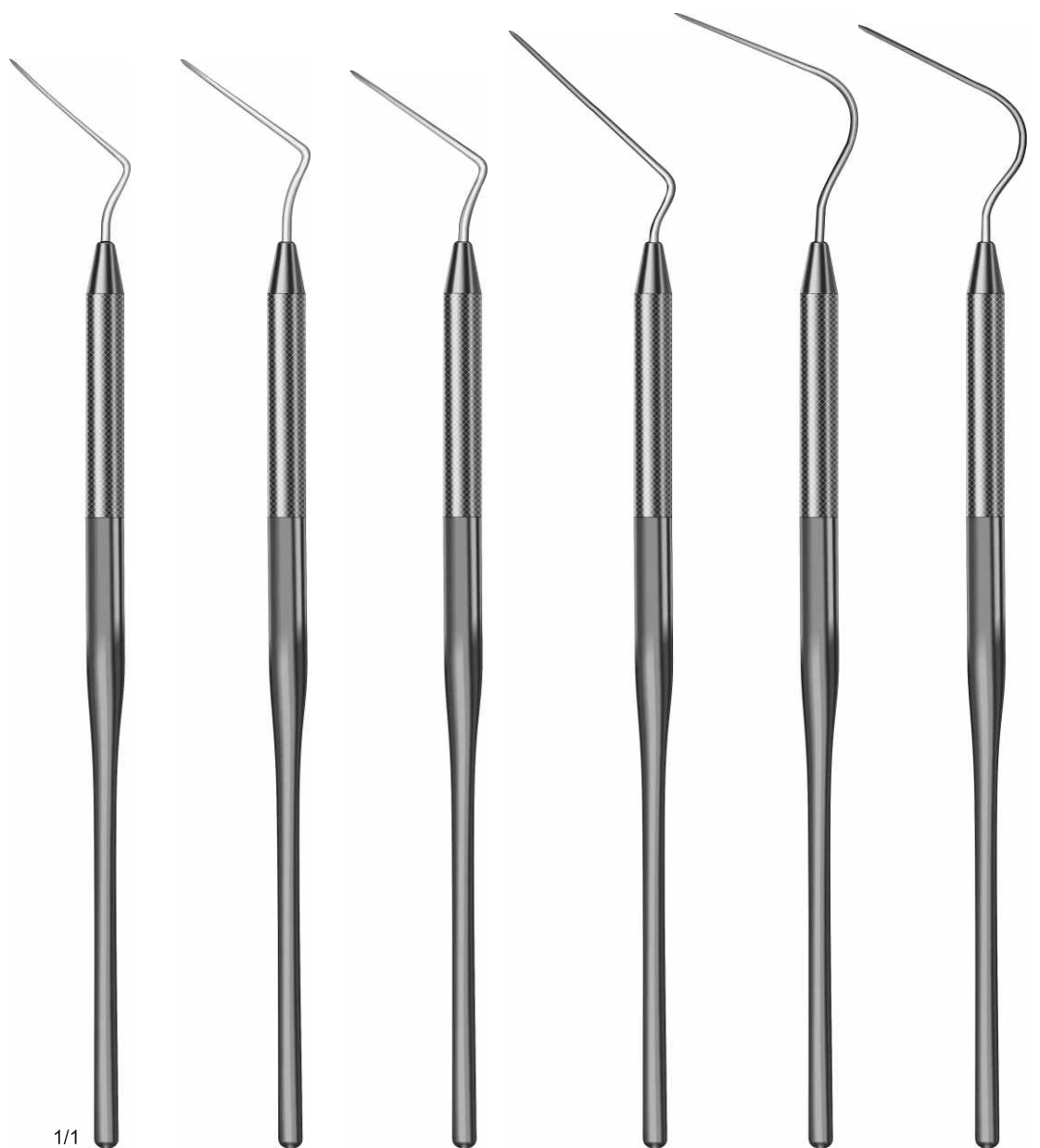
Nerve-canal and root-canal condensers

Nervkanal-und wurzelkanal-stopfer

Tapón para el canal del nervio y el canal de la raíz

Obturbateur de canal nerveux et de canal radiculaire

Condensatori per nervi e canali radicolari



1/1

NE-09-1025
0,25 mm

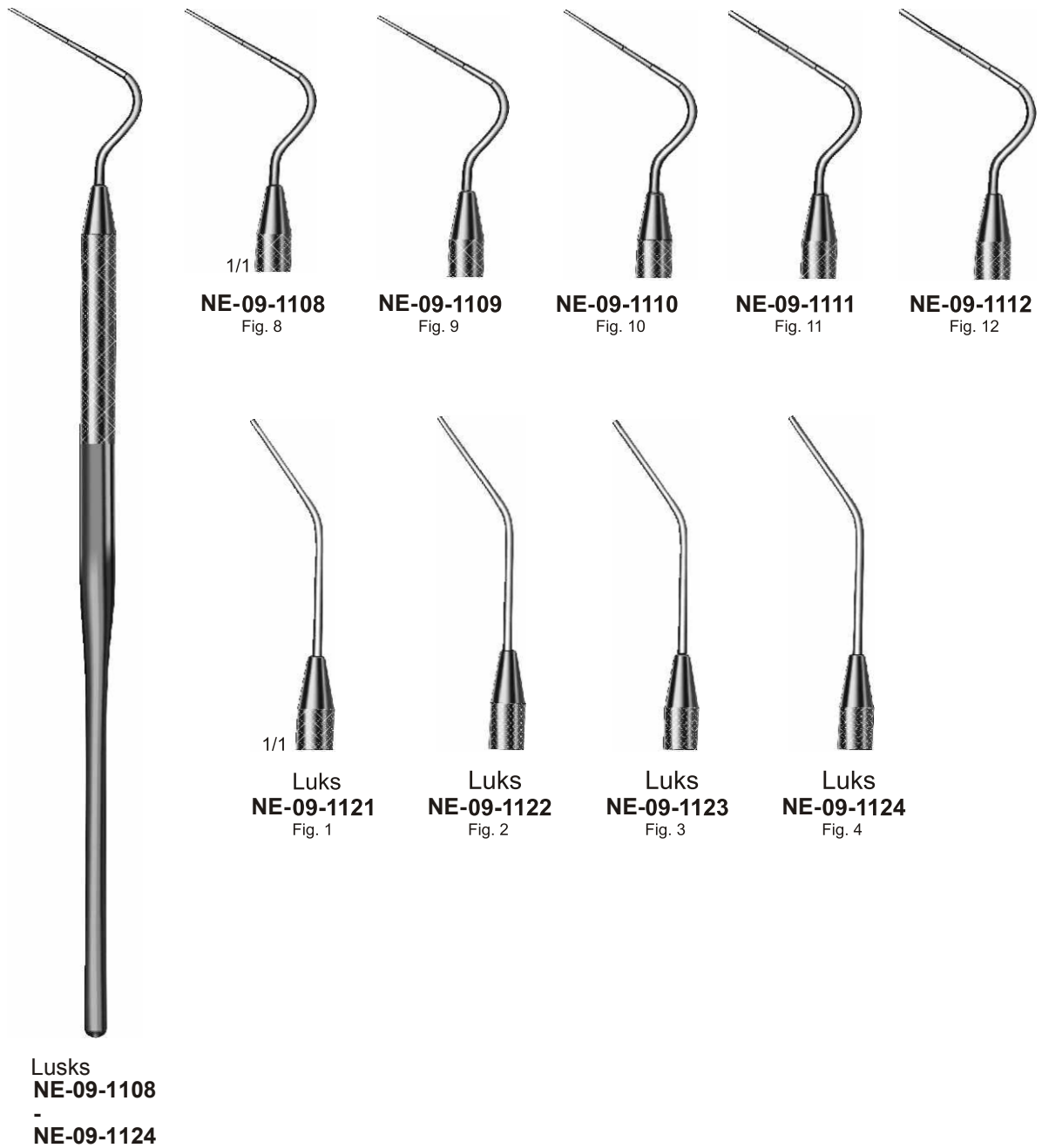
NE-09-1040
0,40 mm

NE-09-1060
0,60 mm

NE-09-1073
Fig.3

NE-09-1080
Fig.0

NE-09-1090
Fig.00



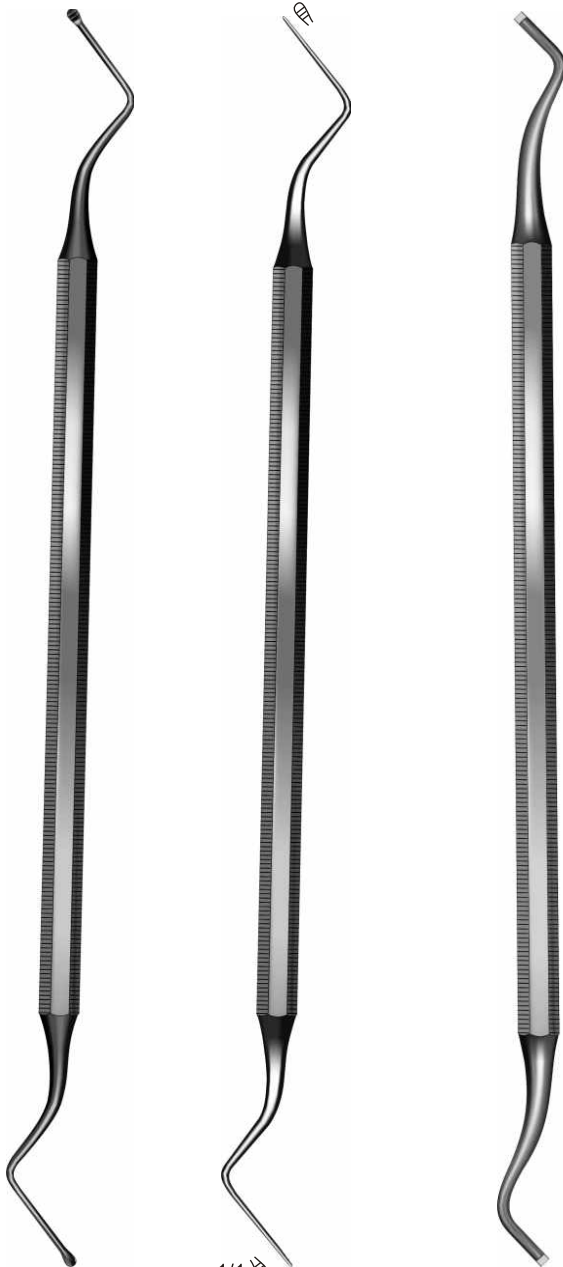
Files / Black Cutting Instruments

Feilen/ Schneidende instrumente nach Black

Limas para raices/ instrumentos cortantes de Black

Limes/ instruments tranchantes de Black

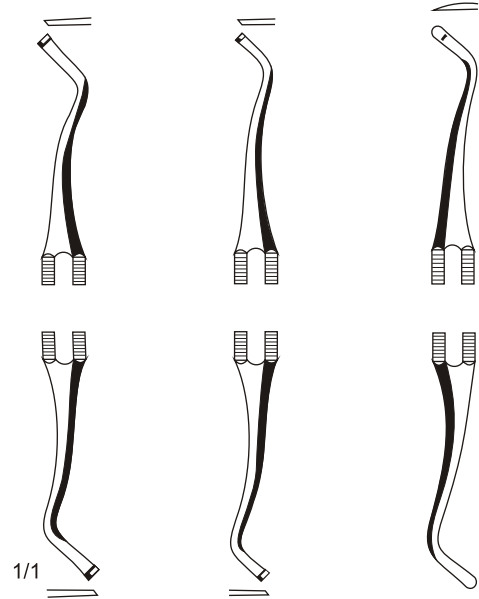
Lime/ Strumenti da taglio di Black



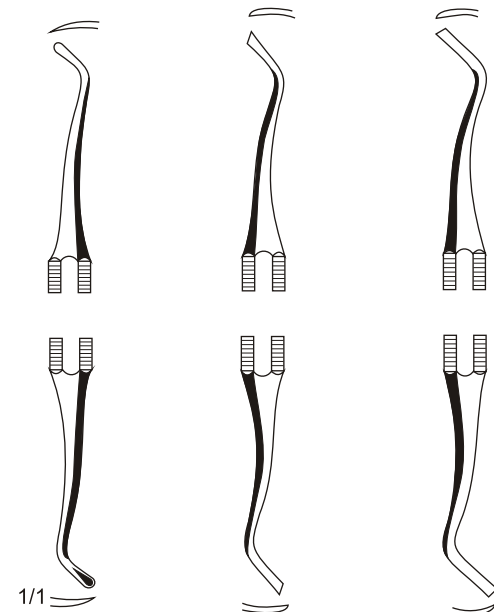
Hirschfeld
NE-09-1237
Fig. 3/7

Hirschfeld
NE-09-1211
Fig. 5/11

Black
NE-09-1351 - NE-09-1379



NE-09-1351	NE-09-1353	NE-09-1363
Fig. 51 / Fig. 52	Fig. 53 / Fig. 54	Fig. 63 / Fig. 64
a) 15 15	a) 10 10	a) 15 15
b) 8 8	b) 6 6	b) 8 8
c) 12 L 12 R	c) 12 L 12 R	c) 12 L 12 R



NE-09-1365	NE-09-1377	NE-09-1379
Fig. 65 / Fig. 66	Fig. 77 / Fig. 78	Fig. 79 / Fig. 80
a) 10 10	a) 15 15	a) 15 15
b) 8 6	b) 8 8	b) 8 8
c) 12 L 12 R	c) 12 L 12 R	c) 12 L 12 R

a) Width of blade in 1/10 mm
b) Length of blade from the centre of angle in mm
c) Angle of blade to its handle in centigrade

CH 10

**Wax and Crown Instruments,
Matrix Instruments**

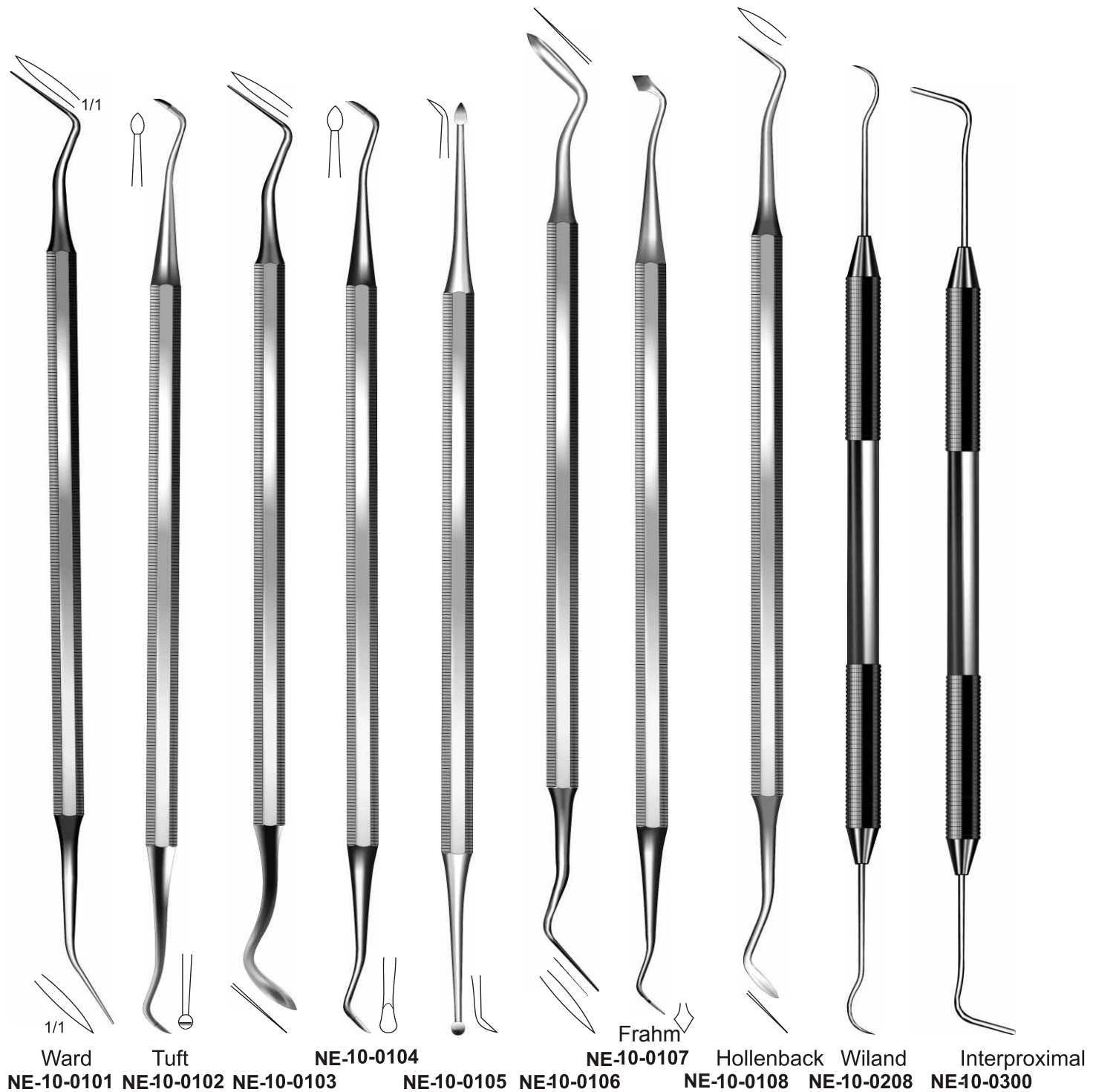
**Wachs- kroneninstrumente,
Matrizen-instrumente**

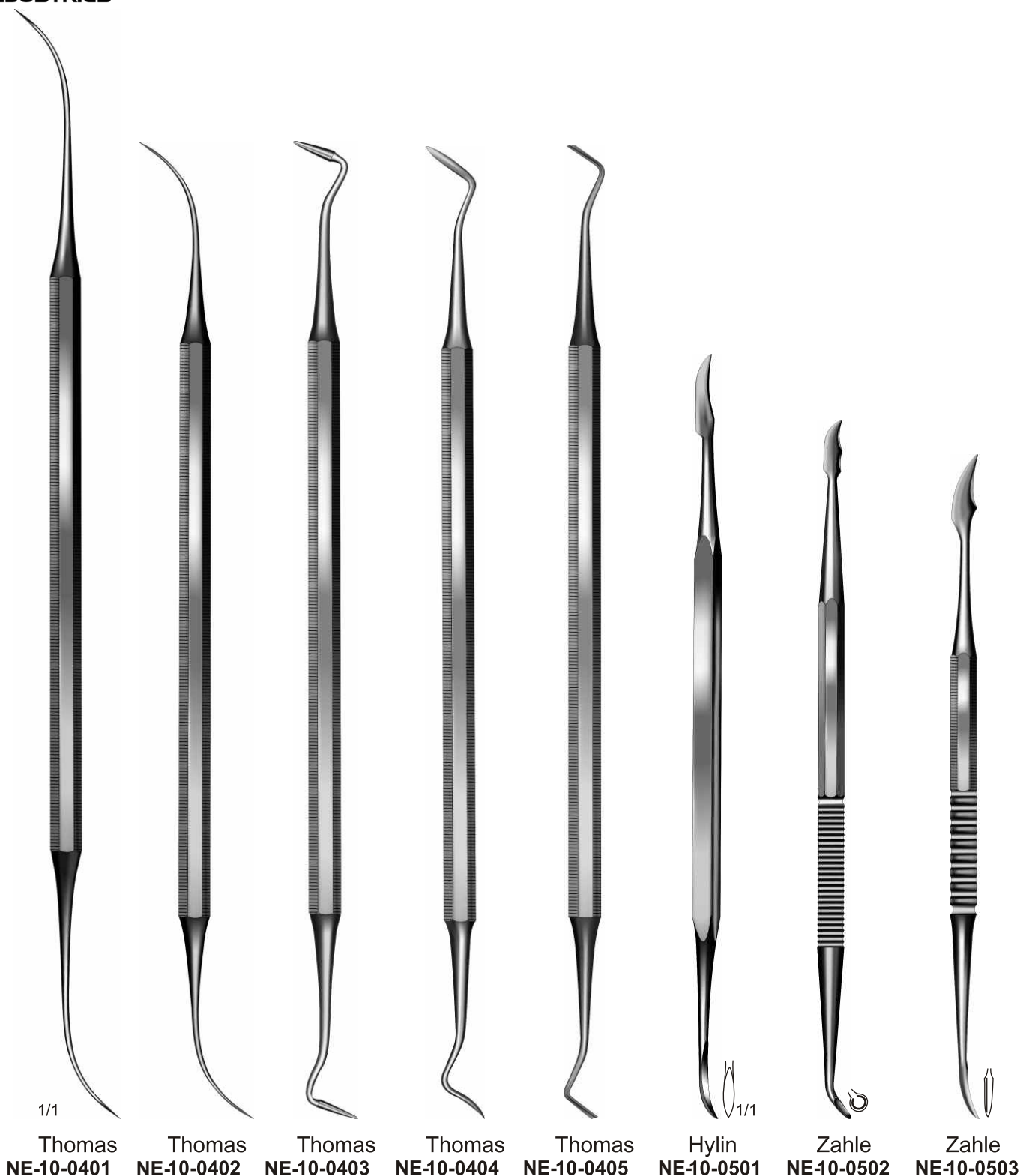
**Instrumentos para cera, coronas,
instrumentos para matrices**

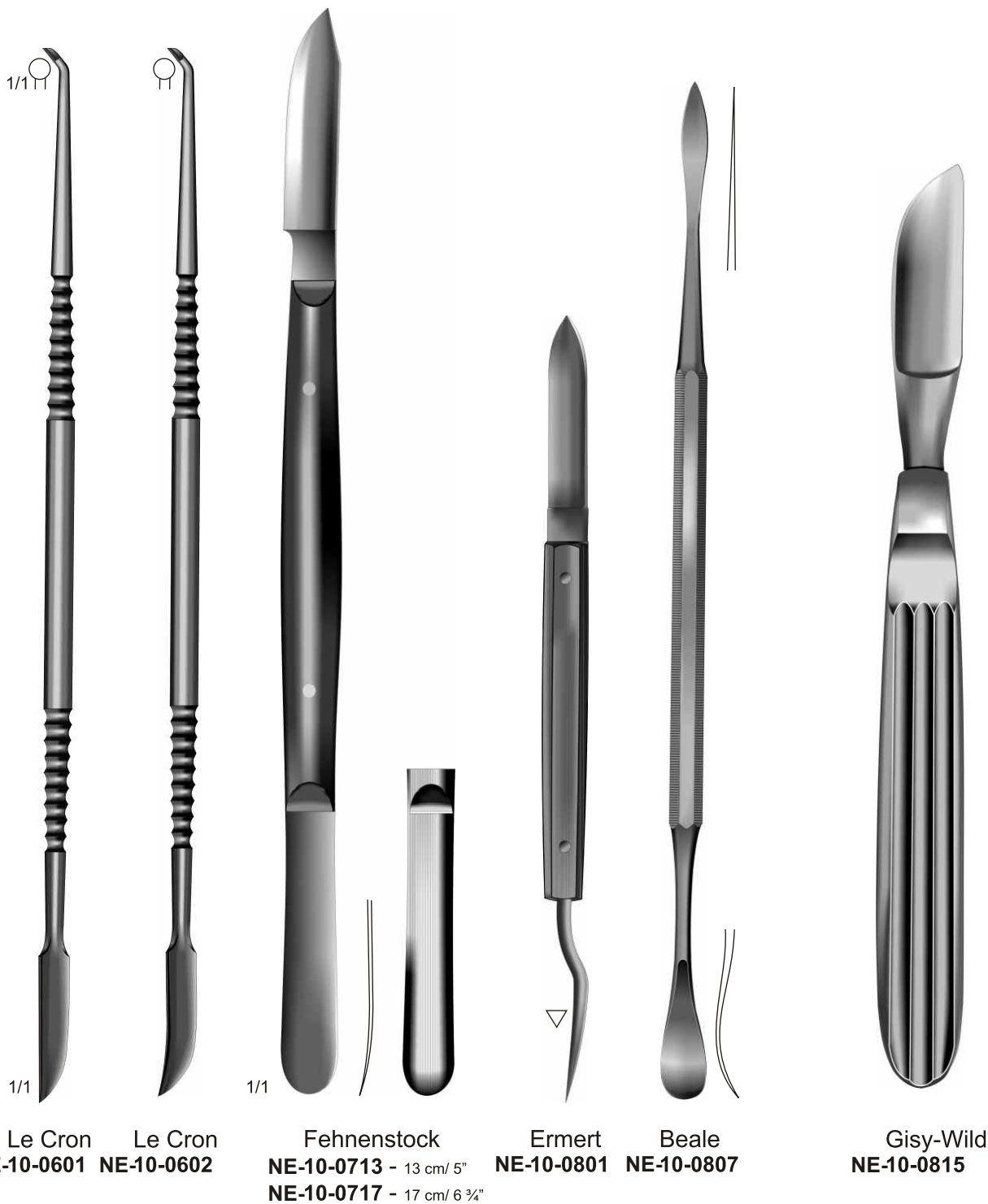
**Instruments pour couronnes
et matrices**

**Strumenti per cera e per corone,
Strumenti per matrici**











Miller
NE-10-0915



Sachs
NE-10-1001



Mershon
NE-10-1101

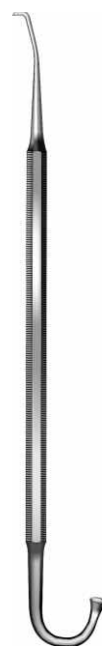


NE-10-1201



1/1

NE-10-1301 NE-10-1302 NE-10-1303 NE-10-1304 NE-10-1305

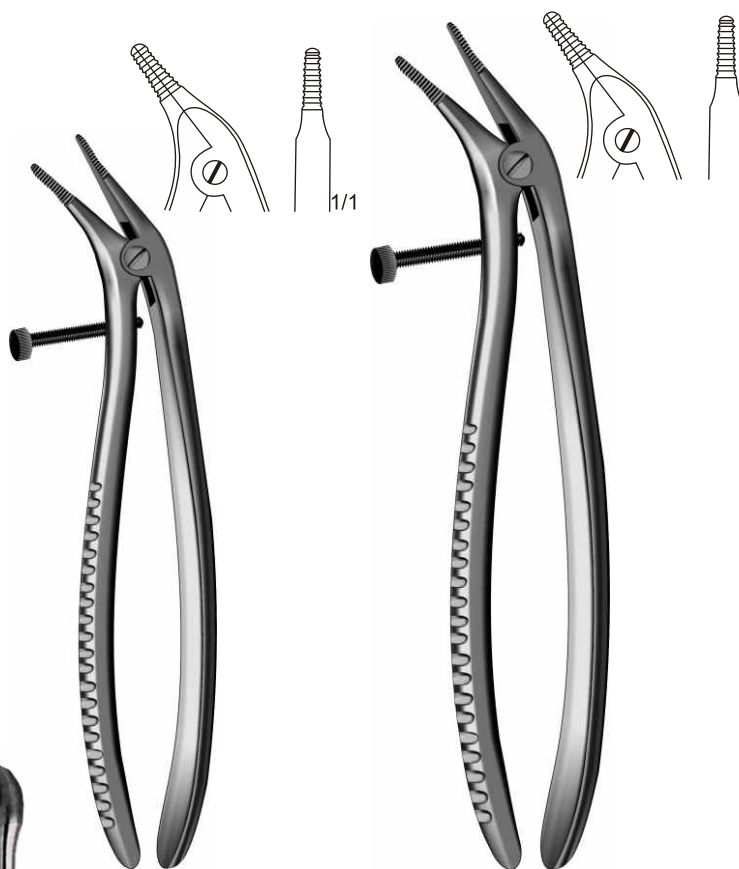


Treyemann
NE-10-1306



Schroeder
NE-10-1300
with interchangeable
points 10-1301-10-1305





Bohm
NE-10-1511
11.5 cm/ 4½"

Bohm
NE-10-1514
11.5 cm/ 4½"



NE-10-1401 NE-10-1402 NE-10-1403



NE-10-1401 - NE-10-1403



NE-10-1600 NE-10-1601 NE-10-1602
(Handle for
NE-10-1600-NE-10-1602)



NE-10-1800

For Molars

For Molars and Premolars



1/1

Tofflemire-Universal
NE-10-1905



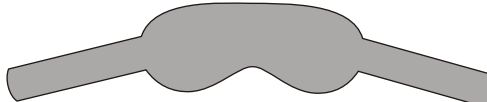
NE-10-1907
Fig. 7



NE-10-1908
Fig. 8



NE-10-1909
Fig. 9



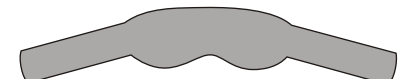
NE-10-1910
Fig. 10



NE-10-1911
Fig. 1



NE-10-1912
Fig. 12



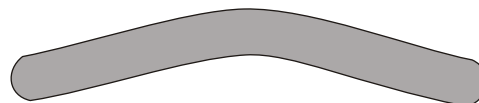
NE-10-1913
Fig. 13

(Package of 12 bands)



1/1

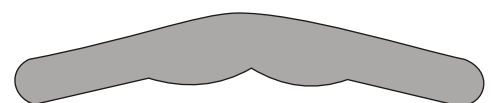
Ivory
NE-10-2005 - 5 mm
NE-10-2006 - 6 mm
NE-10-2007 - 7 mm



Tofflemire
NE-10-2101
Fig. 1



Tofflemire
NE-10-2102
Fig. 2



Tofflemire
NE-10-2103
Fig. 3



Tofflemire
NE-10-2104
Fig. 4



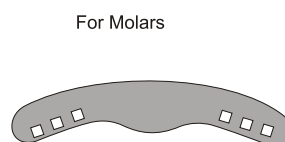
1/1
Ivory
NE-10-2201
Fig. 1
(Without shield)



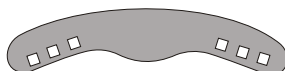
Ivory
NE-10-2212
Fig. 12
(With shield)



Ivory
NE-10-2312
Fig. 12 a



NE-10-2401
Fig. 1

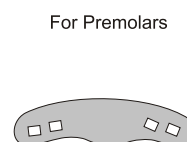


NE-10-2402
Fig. 2



NE-10-2403
Fig. 3

NE-10-2401-NE-10-2403



NE-10-2404
Fig. 4



NE-10-2405
Fig. 5



NE-10-2406
Fig. 6

NE-10-2404-NE-10-2406



Ainsworth
NE-10-2516
16 cm/6 1/4"



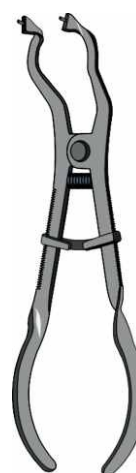
NE-10-2515
15cm/6"



Stockes
NE-10-2617
17 cm/ 6 3/4"



Brewer
NE-10-2717
17 cm/ 6 3/4"



NE-10-2716
16 cm/6 1/4"

CH 11

Impression Trays
Abdrucklöffler
Portamoldes
Porte-empreintes
Porta-impronte

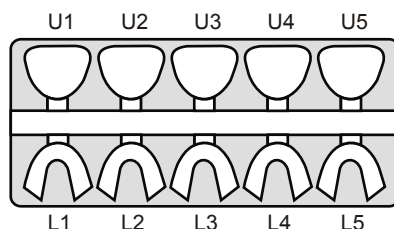


Stainless steel “Solid” impression trays with retention rim.

Stainless Steel



For Upper Jaw



Set of 10 pieces.
NE-11-2003

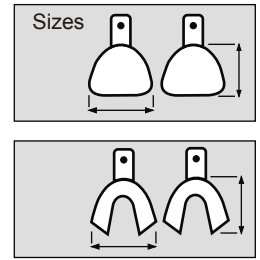
set
10



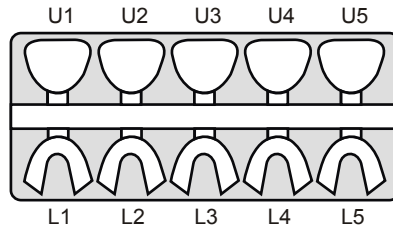
For Lower Jaw



**Stainless steel “Perforated” impression trays
with retention rim.**

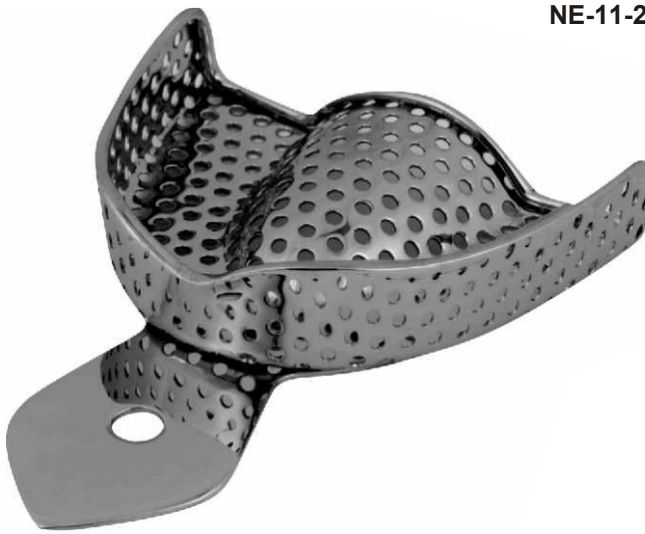


For Upper Jaw



Set of 10 pieces.
NE-11-2103

set
10



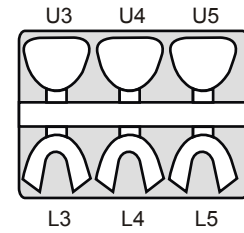
For Lower Jaw



Stainless Steel

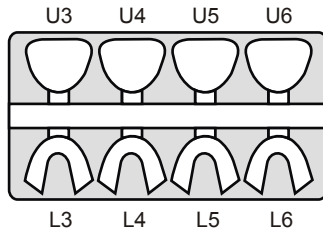
INOX
18/08

Stainless steel “Solid” impression trays with retention rim.



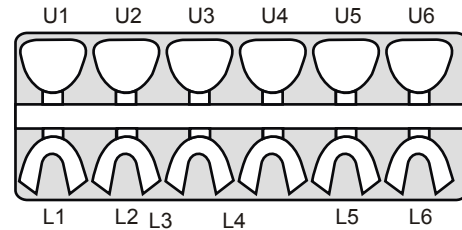
set
6

Set of 6 pieces.
DS-11-2301



set
8

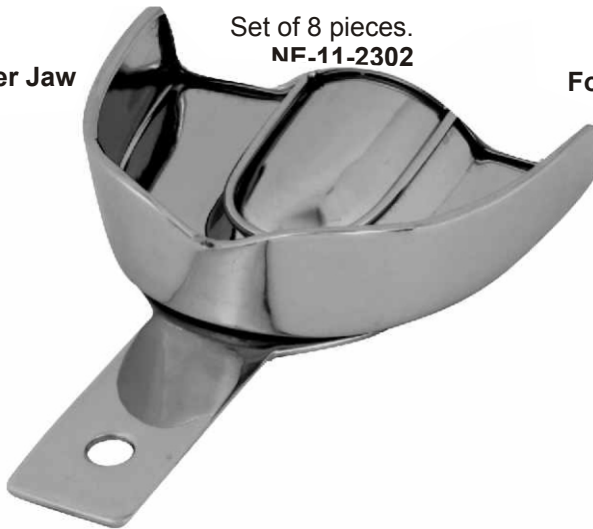
Set of 8 pieces.
NF-11-2302



set
12

Set of 12 pieces.
NE-11-2304

For Upper Jaw



For Lower Jaw



Partial impression trays for crown and bridge work.



NE-11-2361- U1P



NE-11-2362- L1P

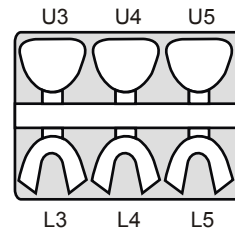


NE-11-2342- L2D
NE-11-2344- L4D
NE-11-2346- L6D



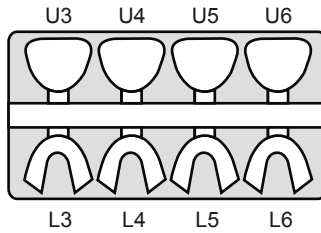
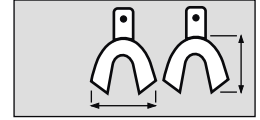
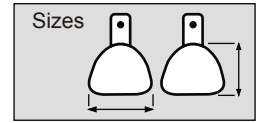
NE-11-2352- L2S
NE-11-2354- L4S
NE-11-2356- L6S

**Stainless steel “Perforated”
impression trays with retention rim.**



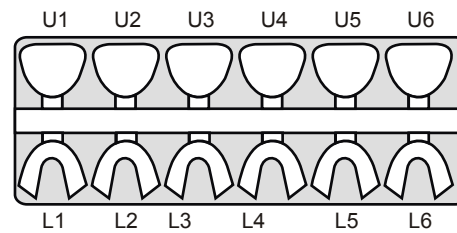
set
6

Set of 6 pieces.
DS-11-2401



set
8

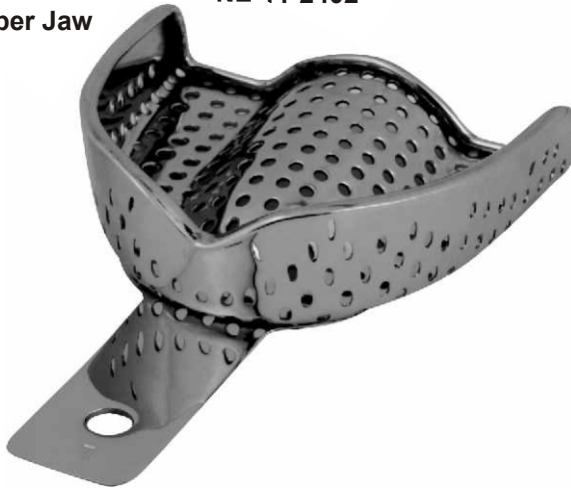
Set of 8 pieces.
NE-11-2402



set
12

Set of 12 pieces.
NE-11-2404

For Upper Jaw



For Lower Jaw



**Partial impression trays for crown
and bridge work.**



NE-11-2461- U1P



NE-11-2462- L1P



**NE-11-2442- L2D
NE-11-2444- L4D
NE-11-2446- L6D**



**NE-11-2452- L2S
NE-11-2454- L4S
NE-11-2456- L6S**

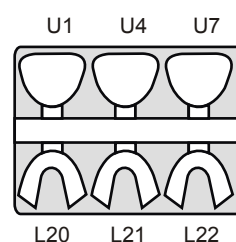
Stainless Steel

INOX
18/08

Anteriorly depressed with retention rim.
Stainless Steel “Solid”

“Solid” stainless steel

For Upper Jaw



set
6

Set of 6 pieces.

NE-11-2601

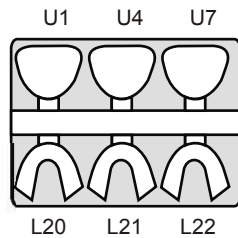
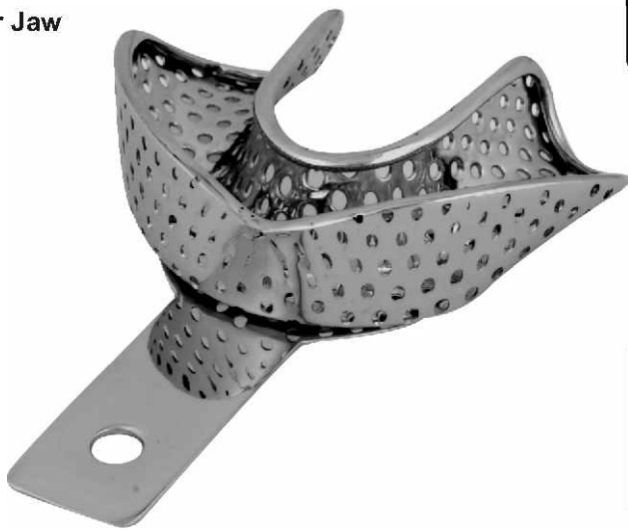
For Lower Jaw



Anteriorly depressed with retention rim.
Stainless steel "Perforated"

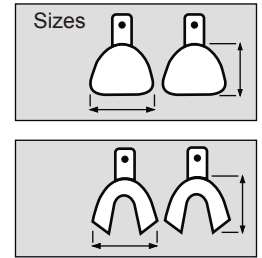
"Perforated" stainless steel

For Upper Jaw



Set of 6
pieces.
NE-11-2701

set
6



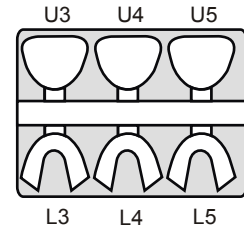
For Lower Jaw



Stainless Steel

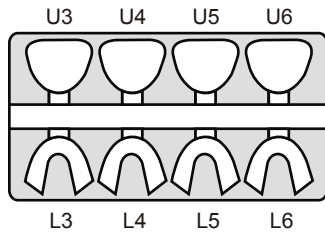
INOX
18/08

Stainless steel “Solid” impression
trays without retention rim.



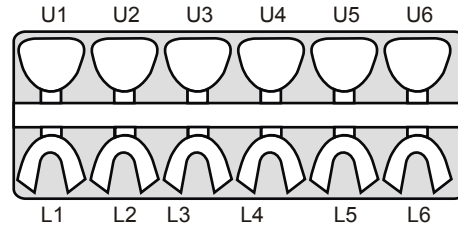
set
6

Set of 6 pieces.
DS-11-2901



set
8

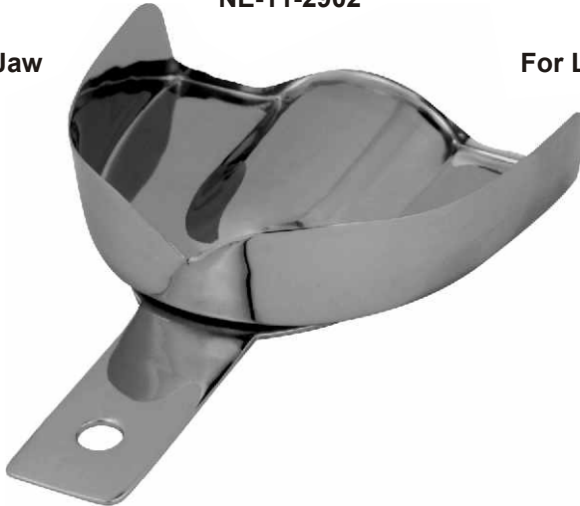
Set of 8 pieces.
NE-11-2902



set
12

Set of 12 pieces.
NE-11-2904

For Upper Jaw



For Lower Jaw



Partial impression trays for crown
and bridge work.

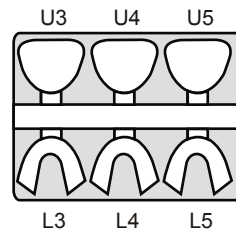


NE-11-2942- L2D
NE-11-2944- L4D
NE-11-2946- L6D



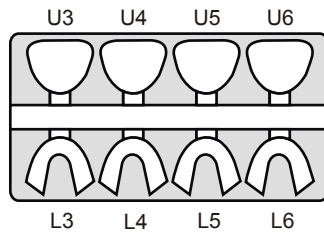
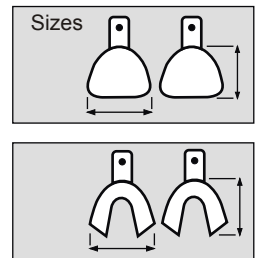
NE-11-2952- L2S
NE-11-2954- L4S
NE-11-2956- L6S

**Stainless steel “Perforated”
impression trays without
retention rim.**



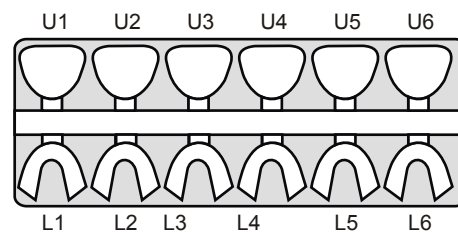
Set of 6 pieces.
DS-11-3101

set
6



Set of 8 pieces.
NE-11-3102

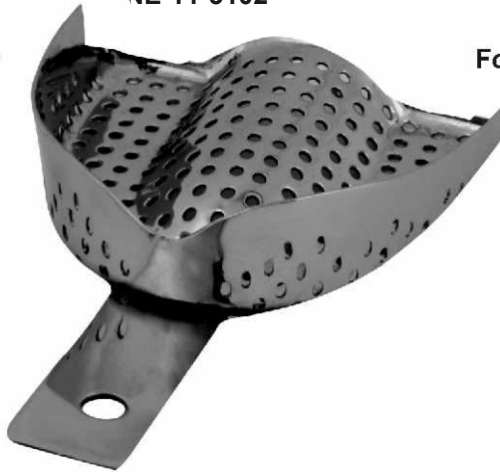
set
8



Set of 12 pieces.
NE-11-3104

set
12

For Upper Jaw



For Lower Jaw



**Partial impression trays for crown
and bridge work.**

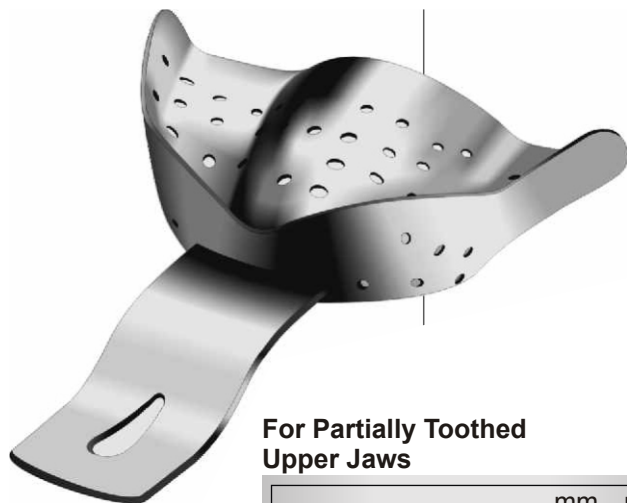


NE-11-3142- L2D
NE-11-3144- L4D
NE-11-3146- L6D



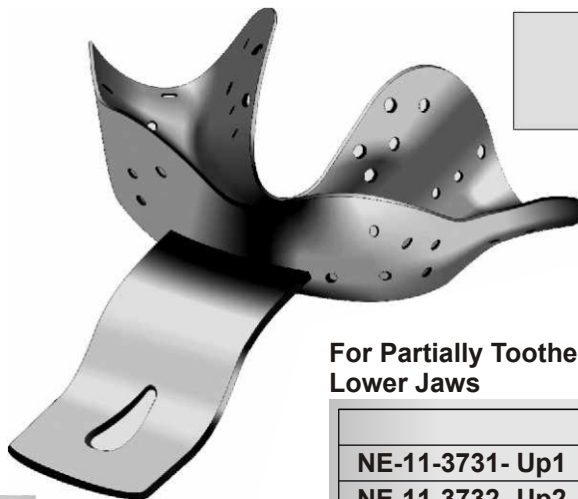
NE-11-3152- L2S
NE-11-3154- L4S
NE-11-3156- L6S

EHRICKE Stainless steel impression trays.



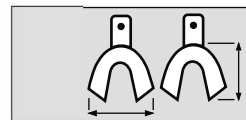
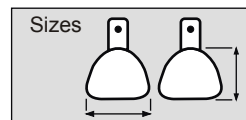
For Partially Toothed Upper Jaws

	mm.	mm.
NE-11-3711- Op1	62	50
NE-11-3712- Op2	70	56



For Partially Toothed Lower Jaws

	mm.	mm.
NE-11-3731- Up1	70	55
NE-11-3732- Up2	78	59



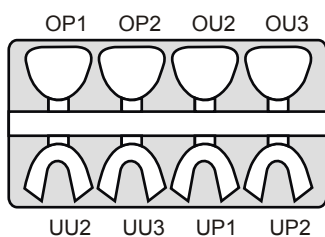
For Edentulous Upper Jaw

	mm.	mm.
NE-11-3811- Ou1	64	46
NE-11-3814- Ou2	68	53
NE-11-3817- Ou3	79	61



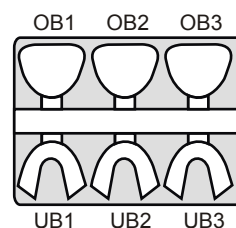
For Edentulous Lower Jaw

	mm.	mm.
NE-11-3831- Uu1	70	48
NE-11-3834- Uu2	70	53
NE-11-3837- Uu3	72	57



Set of 8 pieces.
NE-11-3702

set
8



Set of 6 pieces.
NE-11-3801

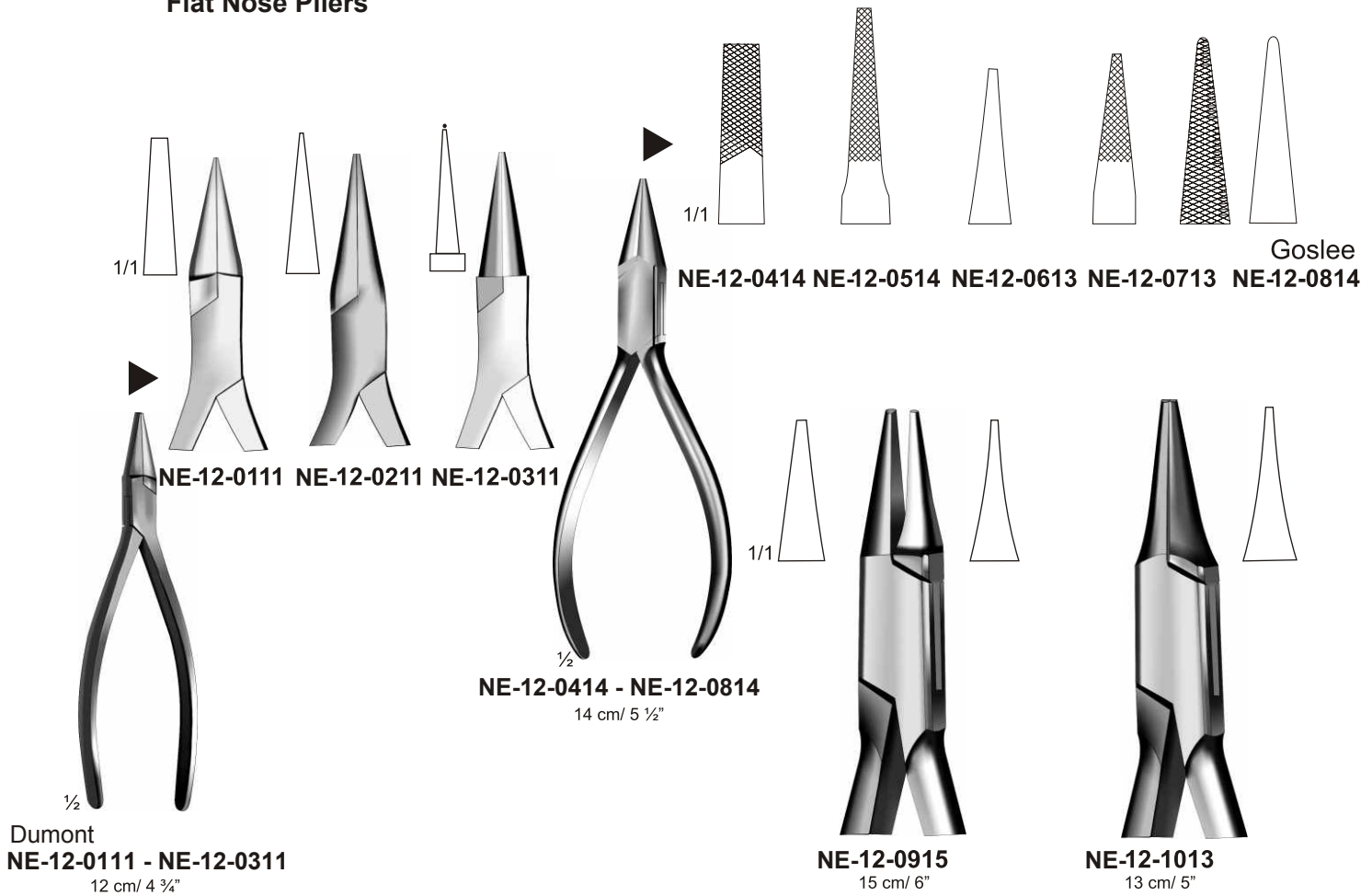
set
6

CH 12

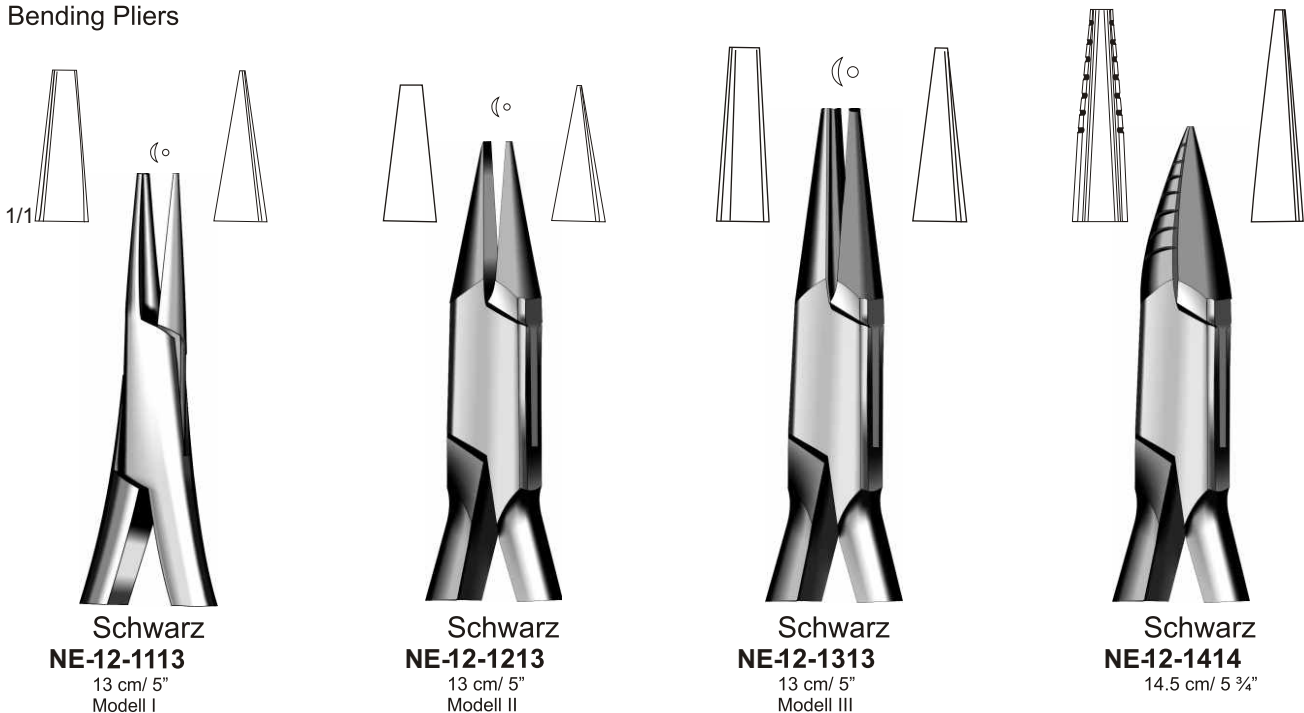
Pliers For Orthodontics
Zangen für Kieferorthopädie
Pinzas para orthodoncia
Pinces pour orthodontie
Pinze Ortodontiche



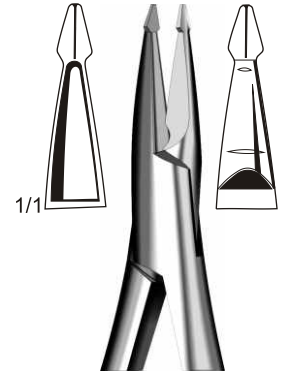
Flat Nose Pliers



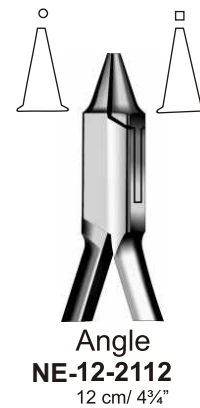
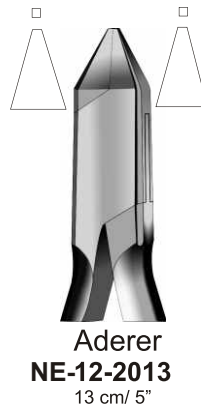
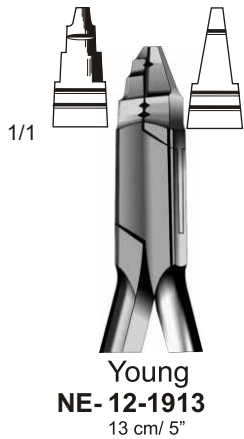
Bending Pliers



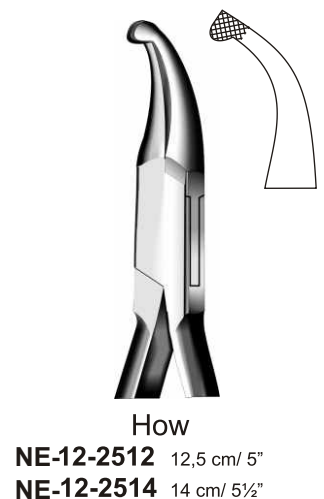
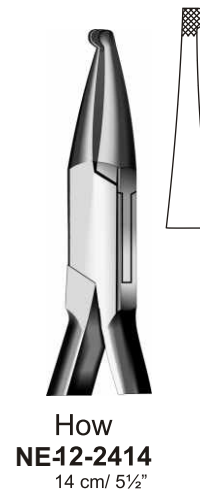
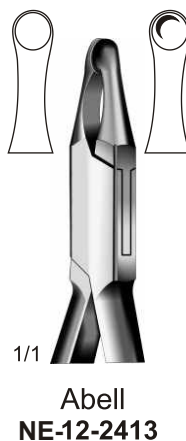
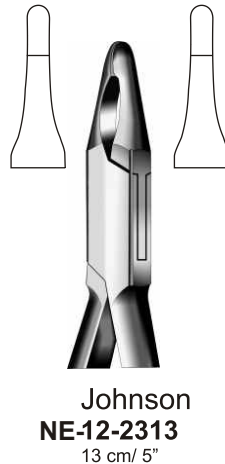
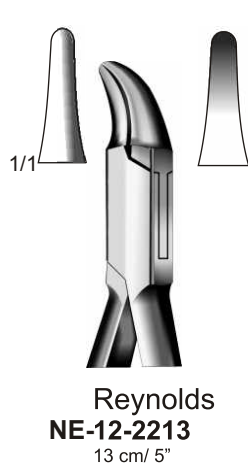
End and Side Nippers



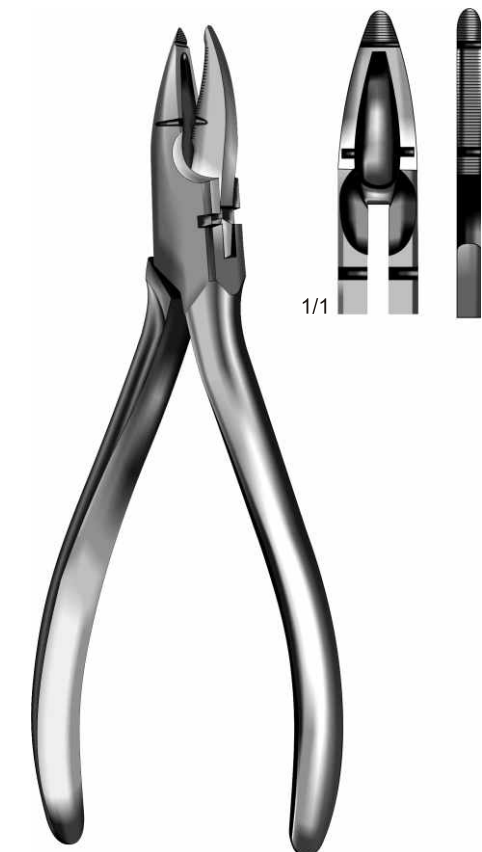
Wire, Arch and clasp bending pliers



Crown Pliers, Contouring Pliers



**Universal Pliers, Copper Ring and
Bridge Removing Pliers**



Waldsachs-Universal
NE-12-2615
15,5 cm/ 5"



Universal
NE-12-2715
15,5 cm/ 5"



Lodo
NE-12-3015
15 cm/ 5"



Furrer
NE-12-2915
15,5 cm/ 5"

Band Seating & Arch Bending Pliers



NE-12-3013
13 cm/ 5¼"



Lingual Arch Plier
NE-12-3112
11.5 cm/ 4½"
Designed to form double and triple bends in either .030" (0.76 mm) or .036" (0.91 mm) wire for inserting lingual sheaths



NE-12-3212
12 cm/ 4¾"

Remover



NE-12-3213
13 cm/ 5"

Remover



De La Rosa
NE-12-3312
11.5 cm/ 4½"
Arch Forming & Contouring Plier
With three grooves, for wires .016" (0.41 mm), 0.81" (0.46 mm) and .022" (0.56 mm).



De La Rosa
NE-12-3412
11.5 cm/ 4½"
Arch Forming Plier, without grooves
Same Plier but without grooves



Remover

D.B. Bracket Removing Plier
NE-12-3512 T/C
12 cm/ 4¾"
Useful for ceramic and stainless steel brackets. The tips wedge between edge of bracket and tooth surface and remove it with ease.



Remover

NE-12-3612 T/C
12 cm/ 4¾"

Bond Bracket



NE-12-3712 T/C
12 cm/ 4¾"



NE-12-3812 T/C
12 cm/ 4¾"



NE-12-3912 T/C
12 cm/ 4¾"

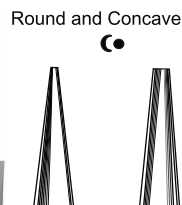


D.B. Bracket Removing Plier, with Pad
NE-12-4012 T/C
12 cm/ 4¾"
Designed for quick and comfortable removal of direct bond brackets. It will also remove adhesive from the tooth.

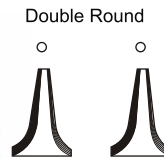


Posterior Band Removing Plier, Long
NE-12-4112 T/C
12 cm/ 4¾"
Will remove band with maximum patient comfort. The tip is postured in the middle of the pad for band removal ease. A plastic padded tip and a sharp removing beak allow, with a slight pressure, easy band removal.

Wire Bending Pliers



NE-12-4212
12 cm/ 4¾"
Medium Wire Plier,
Round & Concave Plier
For wires up to .28" (0.71 mm)

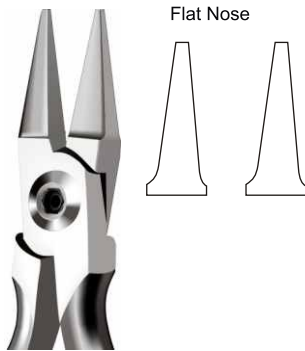


NE-12-4312
11.5 cm/ 4½"
Double Rounded Jaw Plier
For wires up to .030".



NE-12-4412
12 cm/ 4¾"

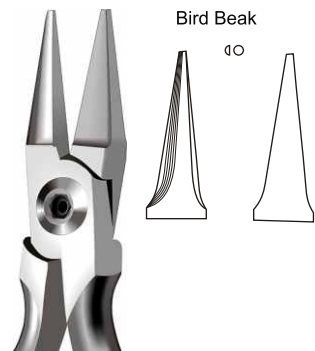
Wire Bending Pliers



Jarabak
NE-12-4413
12.5 cm/ 5"
Excellent for precise bending of light wires. Precision grooves assure accurate bending and closing loops. Wires up to .020".



Reynolds
NE-12-4512
12 cm/ 4¾"



Light Wire Plier
NE-12-4513
12.5 cm/ 5"
The beaks are more tapered and longer than Angle Plier. Excellent for bending small diameter loops. Used for wires up to .016" (0.41 mm)

Wire Arch Bending & Forming Pliers



Tweed
NE-12-4611 T/C
11.5 cm/ 4½"
Rectangular Arch Pliers, Tweed Style Forming plier for square or rectangular wires. The blades are designed to be parallel at .020" (0.51 mm) opening. The working edges are carefully diamond-honed to prevent wire scoring.



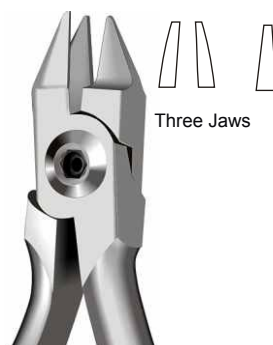
Tweed(Angle)
NE-12-4612 T/C
12 cm/ 4¾"



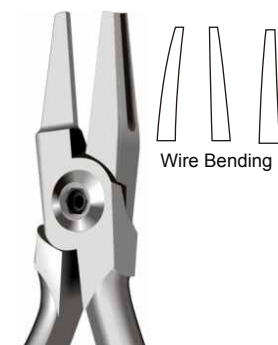
Tweed(Angle)
NE-12-4711 T/C
11 cm/ 4½"



NE-12-4811 T/C
11 cm/ 4½"



Aderer
NE-12-4812
11.5 cm/ 4½"
Three Jaw Thin Plier,
For wires up to .028" (0.71 mm).



Aderer
NE-12-4912
12 cm/ 4¾"
Three Jaw Plier, Aderer
The precision aligned tips ensure for consistent bends. Gradually tapered for delicate bending. For wires up to 0.036" (0.91 mm)

Wire Arch Bending & Forming Pliers



How
NE-12-4913

13 cm/ 5¼"
Utility Plier , How Long well tapered shape, With 3/32" (2.4mm) gripping pads which are serrated and shaped , so that their centre line coincides with the axis of rotation of the plier and holds the wire securely. Beaks are rounded to be completely lip safe.



How
NE-12-5013

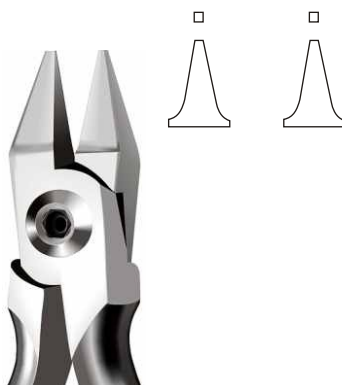
12.5 cm/ 4¾"
Utility Plier , How Style With 1/8" (3.2 mm) gripping pads, which are serrated to hold wire securely. Beaks are completely lip safe.



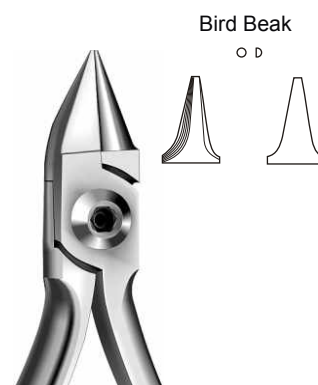
Weingart
NE-12-5113 T/C

12.5 cm/ 4¾"
Utility Plier, Weingart Classic design, generally utility plier. Pointed serrated tips. Holds wire firmly at convenient angle. The beaks are rounded to make the plier completely mouth safe. Useful for removal of ceramics

Loop Forming /Bending Pliers



Adams
NE-12-5212
12 cm/ 4¾"



Angle
NE-12-5312

11.5 cm/ 4½"
Bird Beaks Pliers, Angle It is used for working round wires up to .030" (0.76 mm) in diameter. The beaks are .025" (0.64 mm) at the tip. The beaks are parallel at 0.20" (0.51 mm) opening.

Loop Forming /Bending Pliers



Mckellops Plier
NE-12-5313
12.5 cm/ 5¼"
For wires up to .059" (1.5 mm).



Tweed Loop
Forming



Tweed
NE-12-5413

12.5 cm/ 5¼"
Loop Forming, Tweed Style Pliers Designed for making loops in round or rectangular wires up to 0.022x0.28" (0.56 x 0.71 mm). The cylindrical beak has three sections: 0.045" (1.14mm), .060" (1.52mm), .075" (1.90mm). Each section is 0.090" in length. The concave beak has slight parallel serrations which orient and keep the wire at a right angle to the beaks while the loop is being formed.



Omega Loop
Forming



Tweed
NE-12-5513
12.5 cm/ 5¼"
Omega Loop Forming Pliers, Tweed Style
It just differs from the Model 12-5413 in the concave beak which is rounded for making more uniform omega loops.



Single Diameter
Loop Forming



Tweed
NE-12-5613
12.5 cm/ 5¼"



NE-12-6612

Loop Closing Plier, Nance Style
Box joint with 4 sectioned tip for forming
various size loops in rectangular and round wires.
For wires up to .028" (0.71 mm).

Wire Cutting Pliers



NE-12-5713 T/C

12.5 cm/ 5"
Hard Wire Cutter, Flat Back
Cutting capacity up to .020 round,
Arch wire up to .022 x .028 and all
sizes of ligature wire and pins.



NE-12-5813 T/C

12.5 cm/ 5"



NE-12-5913 T/C

13 cm/ 5½"



NE-12-6012 T/C

12 cm/ 5"



NE-12-6112 T/C

11.5 cm/ 4½"



NE-12-6212 T/C

12 cm/ 5"
Mini cut & hold distal end cutter
cuts with in 0.5mm from end of
buccal tube. Use on wire up to
0.22" x 0.28" rectangular and
0.20" round.



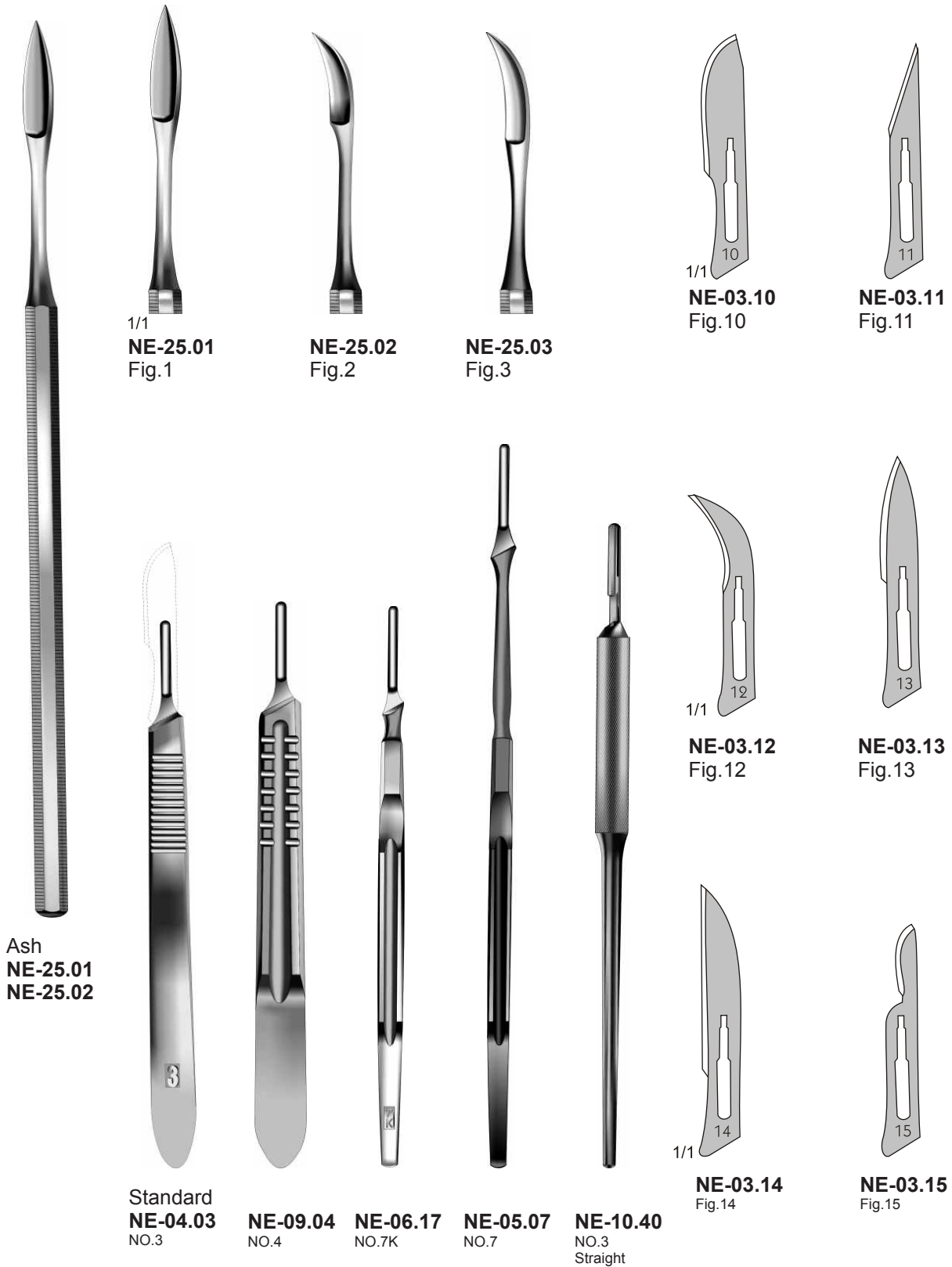
NE-12-6312 T/C

11.5 cm/ 4½"
Distal End Cutter with safety hold
It shear cuts hard wire and braided
wire and then, safely holds the loose
distal ends of the wire, thus preventing
from falling down into the oral tissues.
The cutting edges are diamond honed.
Maximum cutting capacity: rectangular
and twist wires up to .022 x .028"
(0.56 x 0.71); round wire up to .020"
(0.51 mm) in diameter.

CH 13-18

- CH 13** Knives, Scalpels
Messer, Skalpelle
Bisturies
Bistouris
Bisturi
- CH 14** Scissors
Scheren
Tijeras
Ciseaux
Forbici
- CH 15** Forceps, Hemostatic Forceps
Pinzetten, Arterienklemmen
Pinzas, Pinzas hemostaticas
Pinces, Pinces hémostatiques
Pinzette, Pinze emostatiche
- CH 16** Needle holders
Nadel halter
Portaguja
Porte-aiguilles
Porta aghi
- CH 17** Retractors
Wundhaken
Separadores
Ecarteurs
Retrattori
- CH 18** Bone Cutting Forceps,
Bone Rongeurs
Hohlemeißelzangen,
Knochen Splitterzangen
Pinzas Cortentes para huesos
Pinces à os coupantes,
Pinces-gouges
Scalpellini e pinze alveolotome







Williger
NE-11.17
17 cm/6 ¾"



Williger
NE-12.04
16 cm/6 ¼"



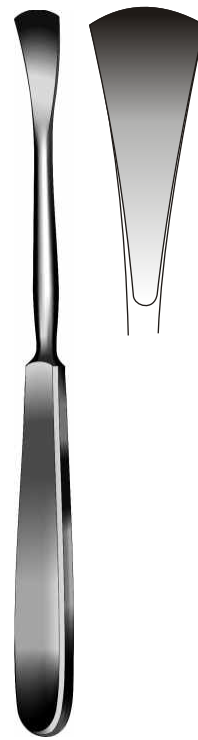
Freer
NE-28.21
21.5 cm/ 8 ½"



NE-19.20
17,5 cm/7"



Molt
NE-19.21
19 cm/7 ½"



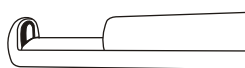
Lengenbeck
NE-37.35
19 cm/7 ½"

Bone Nibblers.

1mm
NE-37.01
2mm
NE-37.02
3mm
NE-37.03



Citelli
**NE-37.01-
NE-37.03**
17 cm/6 ¾"



4 x 4 mm
NE-36.01

5 x 5 mm
NE-36.02

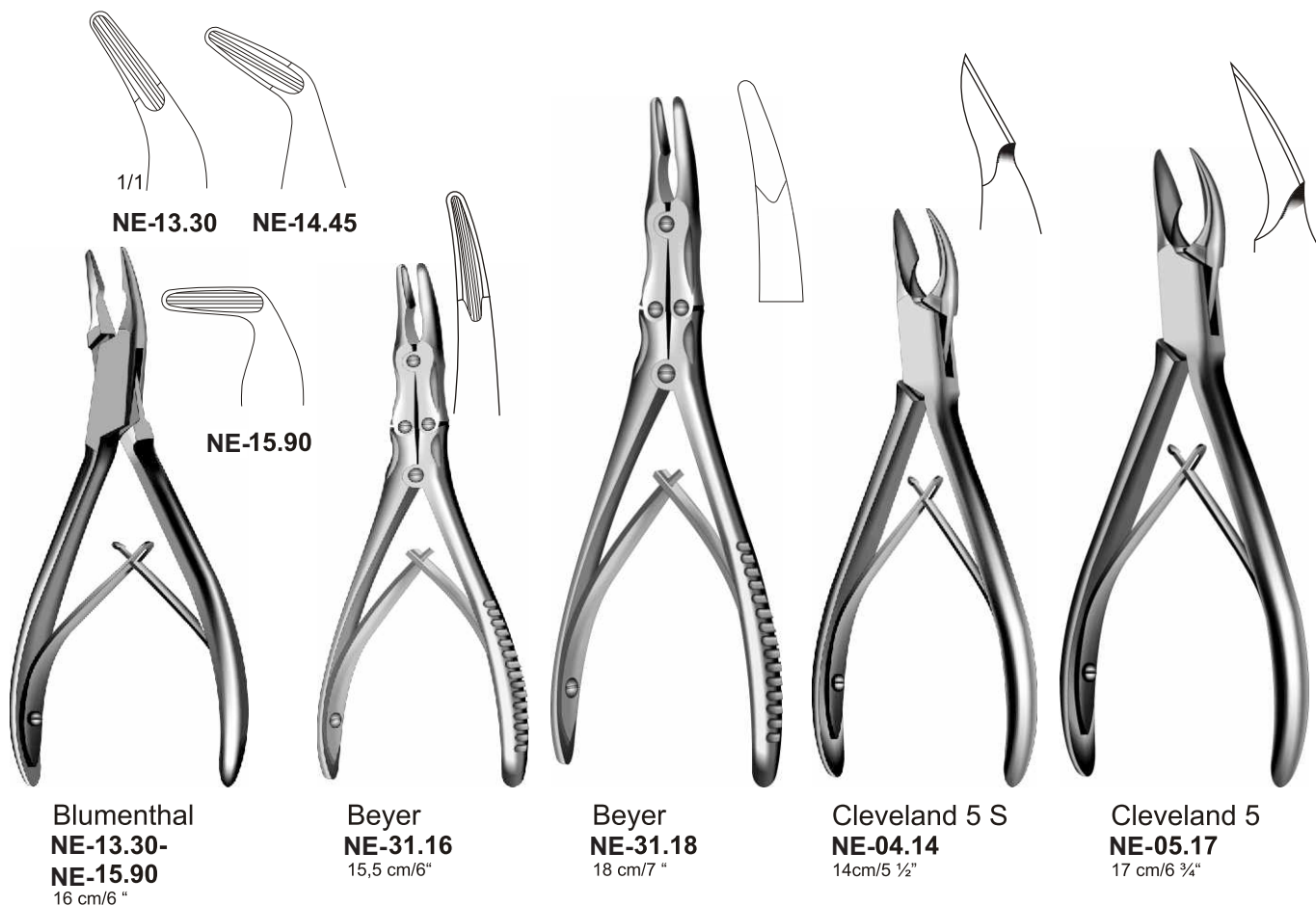
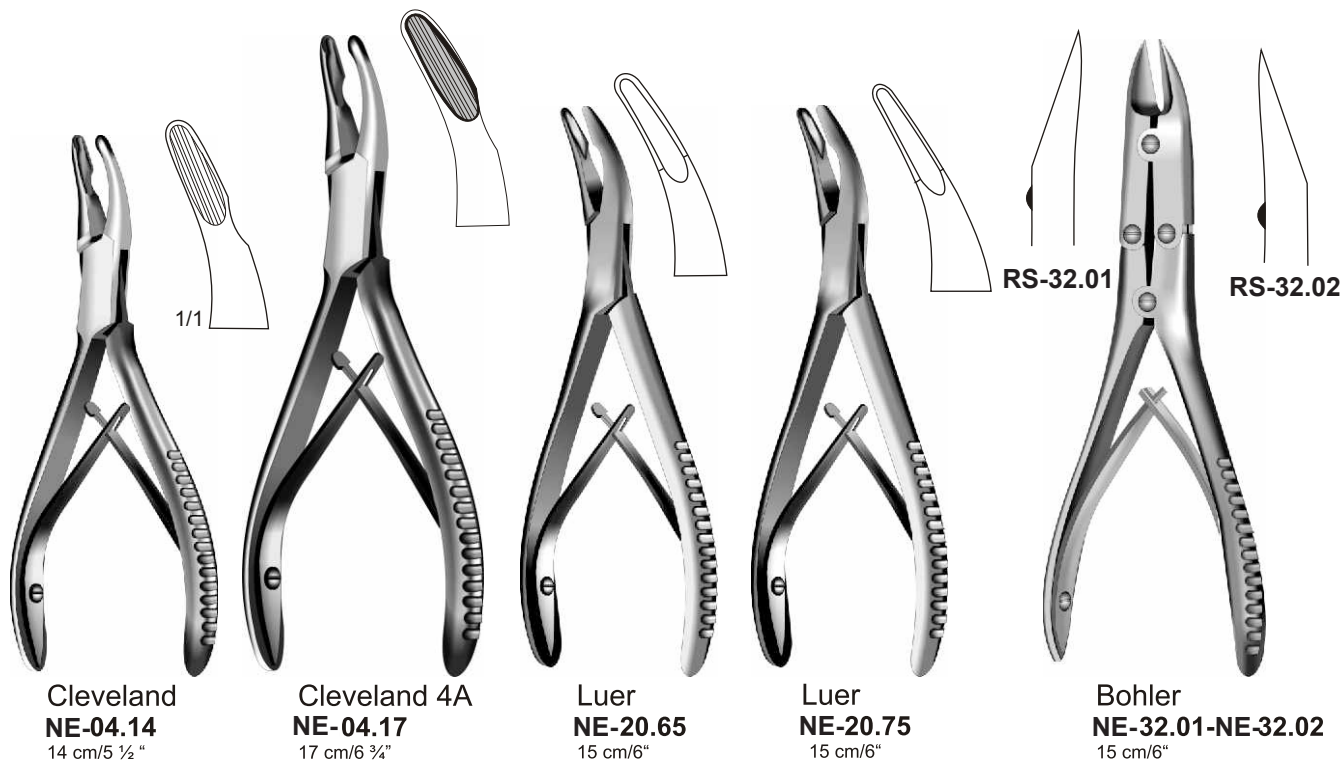
6 x 6 mm
NE-36.03

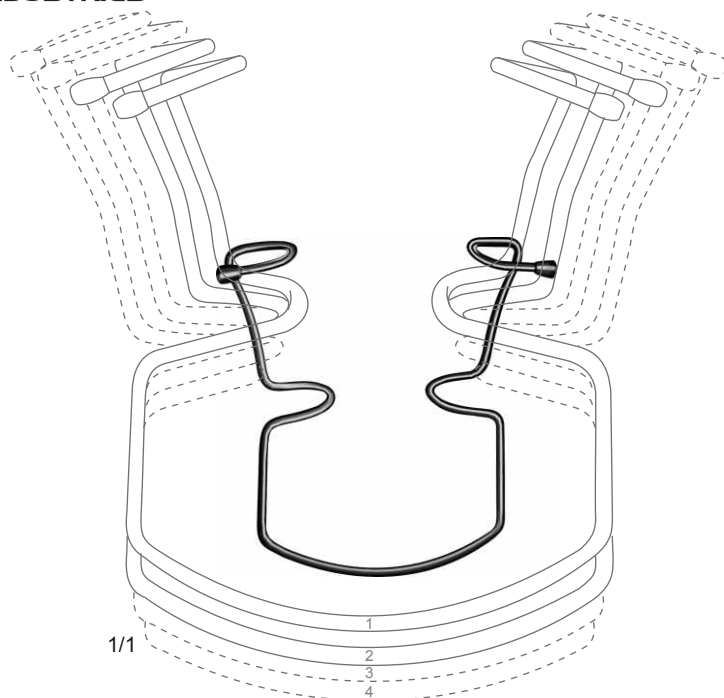


Kerrison
**NE-36.01-
NE-36.03**

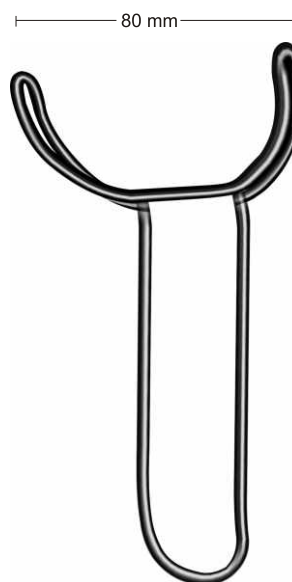


Friedman
NE-01.14
14 cm/5 ½"





Oringer
NE-01.00 Fig.1
NE-01.02 Fig.2
NE-01.03 Fig.3
NE-01.04 Fig.4
NE-01.13 Set of 4



Vestibulum-Haken
NE-01.15
15cm/ 6"



Heister
NE-05.05
13 cm/ 5"



Molt
NE-07.15
15cm/6"



Jennings
NE-09.09 9 cm/ 3 ½"
NE-09.11 11 cm/ 4 ¼"
NE-09.13 13 cm/ 5"
NE-09.15 15 cm/ 6"



Roser-König
NE-13.45 16 cm/6 ¼"
NE-13.50 20 cm/7 ½"



Denhart
NE-14.60
13 cm/5"



Fig. 1
NE-37.11

Fig. 21
NE-37.12

Fig. 31
NE-37.14

Passow
NE-37.11-
NE-37.14
 12 cm/ 4 ¾ "



Partsch
 13,5 cm/5 ½ "



Partsch
 13,5 cm/5 ½ " 17 cm/6 ¾ "

	13,5 cm/5 ½ "	17 cm/6 ¾ "	13,5 cm/5 ½ "	17 cm/6 ¾ "
3 mm	NE-05.03	NE-05.53	NE-06.03	NE-06.53
4 mm	NE-05.04	NE-05.54	NE-06.04	NE-06.54
5 mm	NE-05.05	NE-05.55	NE-06.05	NE-06.55
6 mm	NE-05.06	NE-05.56	NE-06.06	NE-06.56



4 mm
NE-28.04

7 mm
NE-28.07

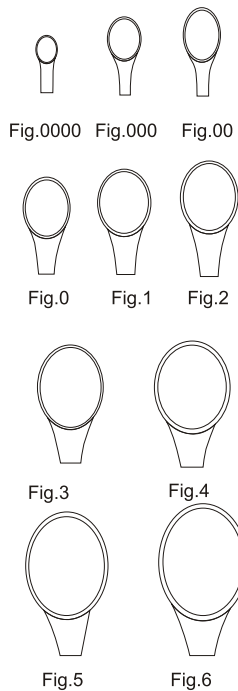
12 mm
NE-28.12

Cottle
NE-28.04
NE-28.12

NE-14.24 Fig.0000
NE-14.33 Fig.000
NE-14.42 Fig.00
DS-14.50 Fig.0
NE-14.51 Fig.1
NE-14.52 Fig.2
NE-14.53 Fig.3
NE-14.54 Fig.4
NE-14.55 Fig.5
NE-14.56 Fig.6



Volkman
NE-14.22-NE-14.56
 17 cm/6 ¾ "



Williger



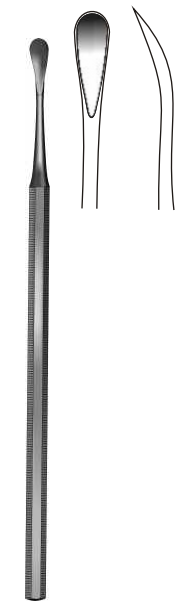
NE-21.10

NE-21.11

NE-21.12



Partsch
NE-30.15
 15 cm/6 " Fig. 1



Partsch
NE-31.15
 15 cm/6 " Fig. 2

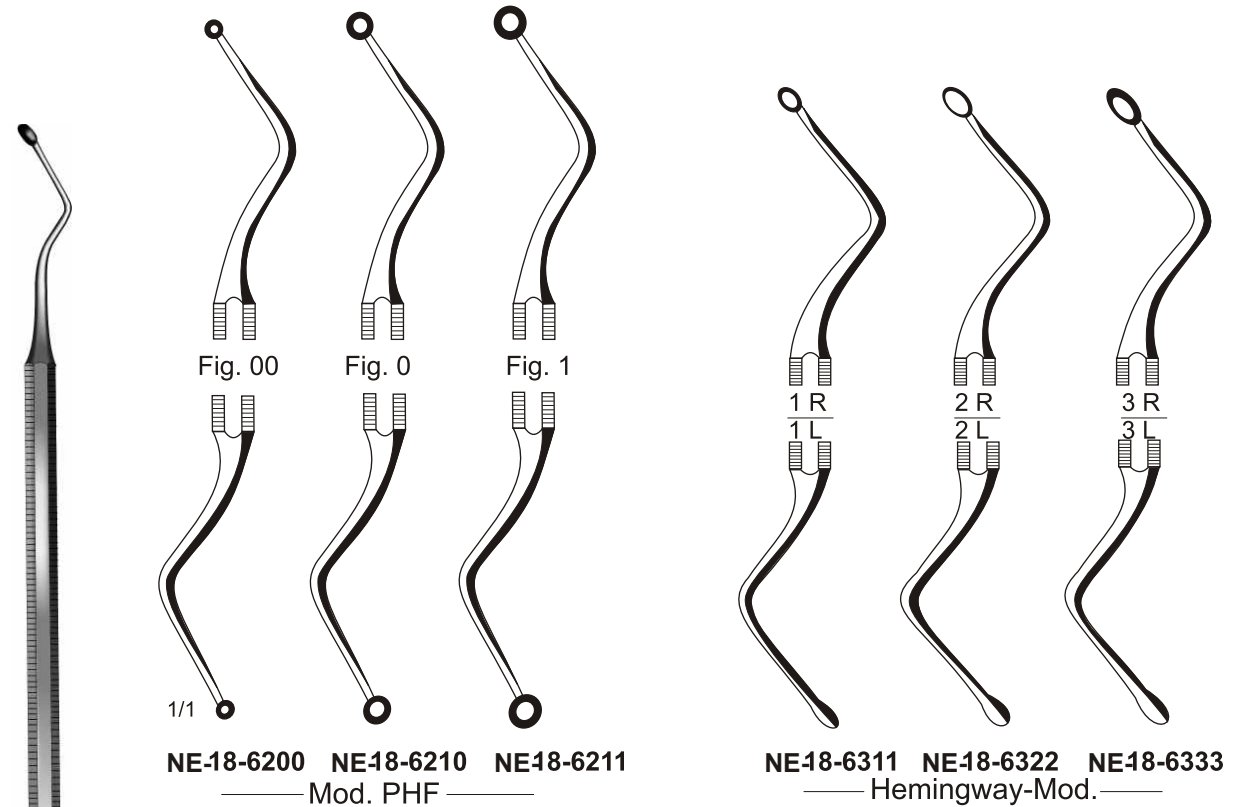
Bone Curettes and Mallets

Scharte Iffel und Hämmer

Curetas(Cucharillas) Cortantes y Martillos y Mazos

Curettes tranchantes et maillets

Cucchiaini per osso e martelli



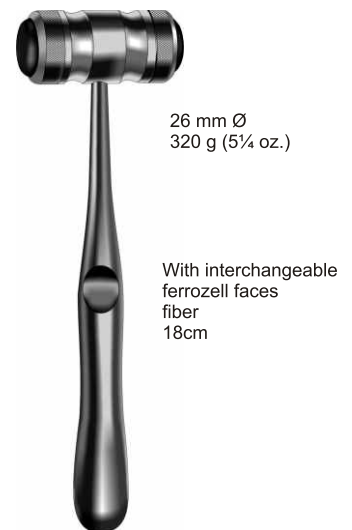
NE-18-6200 -
NE-18-6211 NE-18-6311 -
NE-18-6333



NE-01.16
16,5 cm/ 6 1/2"



Collin
NE-05.20
20 cm/ 8"



Mead
NE-06.19
Massive - solid
17 cm/ 6 3/4"

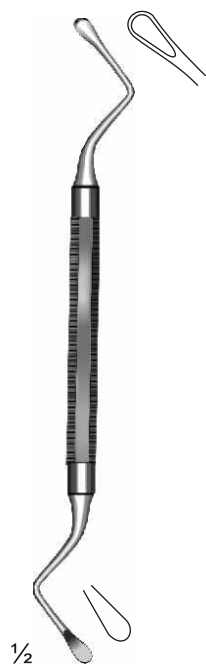
Bone Curettes

Scharte Iffel

Curetas(Cucharillas) Cortantes

Curettes tranchantes

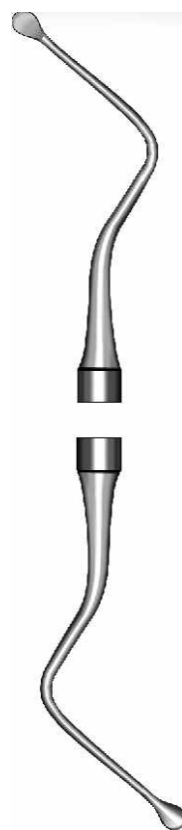
Cucchiaini per osso



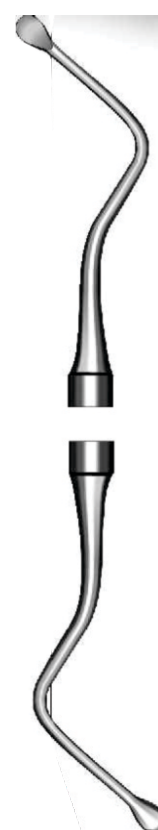
Miller-Colburn
NE-18-6411 -
NE-18-6444



NE-18-6411



NE-18-6422

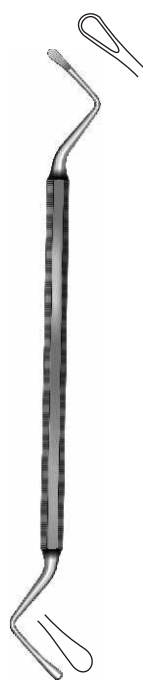


NE-18-6433

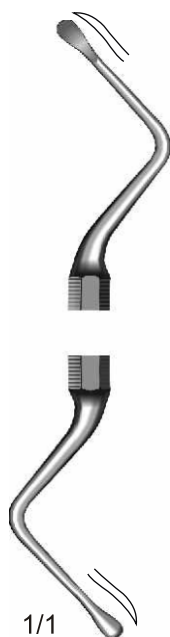


NE-18-6444

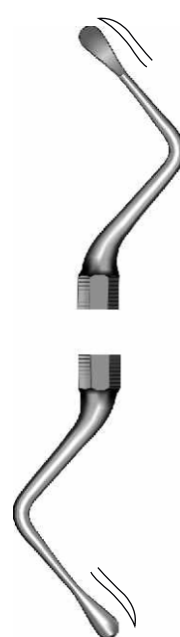
Miller-Colburn



Lucas
NE-18-6501 -NE-18-6504



NE-18-6501



NE-18-6502



NE-18-6503



NE-18-6504

Lucas

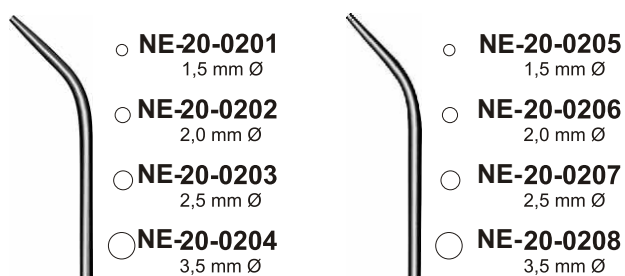
NE-18-6401

CH 20

Surgery
Chirurgie
Chirurgia
Chirurgie
Chirurgia



With additional side holes



6 mm
round

6 mm
oval



- **NE-20-0301**
1,Ø mm
- **NE-20-0302**
2,Ø mm
- **NE-20-0303**
3,Ø mm



Nuboor
NE-20-0121
21 cm/8½"

Nuboor
NE-20-0122
21 cm/8½"

Coupland
NE-20-0217
17 cm/ 6 ¾"

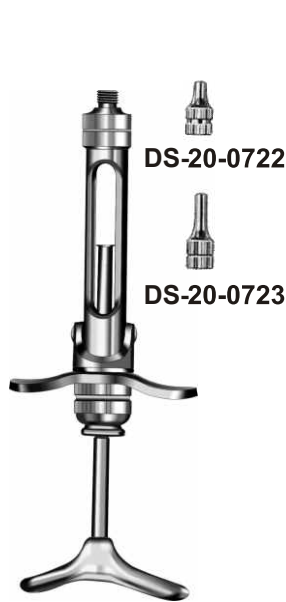
Byrd
**NE-20-0301-
NE-20-0303**
20 cm/ 8"

Cogswell
NE-20-0423
23 cm/ 9"

Adson
NE-39.32
4 mm
21 cm/ 8 ½"

Frazier
Charr. / Fr.
NE-36.86 6
NE-36.88 8
NE-36.90 10
NE-36.92 12
19 cm/ 7 ½"

Yankauer
NE-30.00
27 cm/ 11"



NE-20-0702-1.8cc
NE-20-0703-2.2cc
 (Complete with 2 tips)



NE-20-0801



NE-20-0802



NE-20-0803



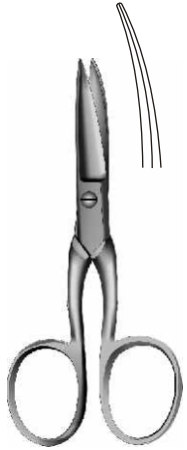
NE-20-0804



NE-20-0805



NE-20-0806



NE-04.10
10 cm / 4"



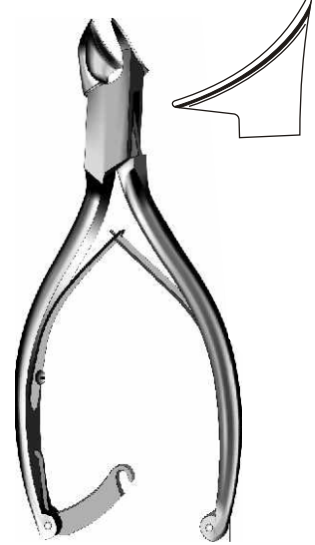
Turnbull
NE-07.81 = 11.5 cm / 4 1/2"
NE-07.83 = 13 cm / 5"



NE-08.13
13 cm / 5"



NE-09.14 = 14 cm / 5 1/2"
NE-09.16 = 16 cm / 6 1/4"



NE-10.84
14 cm / 5 1/2"

Sterilization Forceps



Cheatle
NE-03.27
27 cm / 10 1/2"



NE-19.30
30 cm / 12"



Spatulas



NE-20-1919 = 19 cm / 7 1/2"
NE-20-1922 = 22 cm / 8 1/2"
NE-20-1925 = 25cm / 10"

NE-20-2021
21 cm / 8 1/4"
105 x 30 mm
elastic



NE-20-2120
20 cm / 8"
100 x 23 mm
rigid

NE-20-2219
19 cm / 7 1/2"
100 x 17 mm
elastic

Mouth mirrors and handles for mouth mirrors

Mundspiegel und Mundspiegelgriffe

Espejos de boca y mango para espejos de boca

Miroirs à bouche Manche pour miroirs

Specchietti e manici per specchietti



Ø mm	Sizes	Plane, Cone-Socket	Magnifying, Cone Socket
22	4	NE-20-2922	NE-20-3022
24	5	NE-20-2924	NE-20-3024

Ø mm	Sizes	Plane, simple thread	Magnifying, simple thread
22	4	NE-20-3122	NE-20-3222
24	5	NE-20-3124	NE-20-3224

Handles for mirrors



1/1



Secco



With simple thread **NE-20-3301**

With Cone-Socket **NE-20-3302**

NE-20-3401

NE-20-3501

NE-20-3601

NE-20-3701

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Adams Pliers, Wire, Arch and Clasp Bending	89,94	Crile-Wood Needle Holders, TC	108
Aderer Pliers, Wire, Arch and Clasp Bending	89,93	Cross Periodontia Instruments	53
Adson Forceps, Dissecting TC	102	Crown Instruments	71,72
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