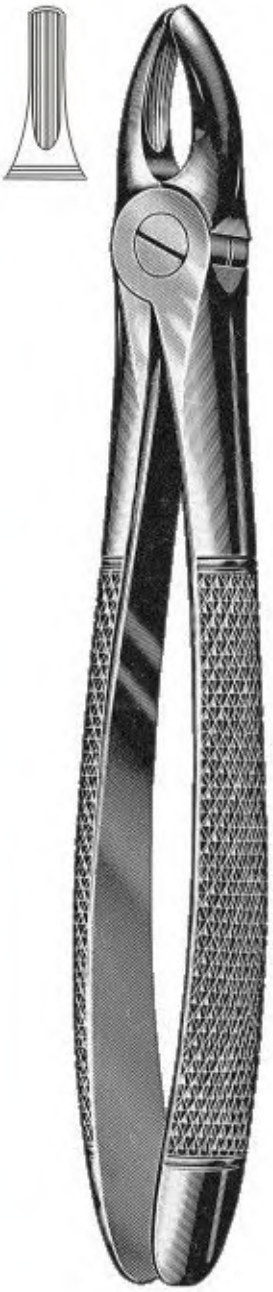
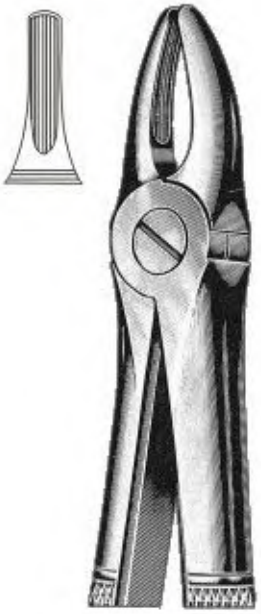
DENTAL
SECTION

EXTRACTING FORCEPS
ENGLISH PATTERN



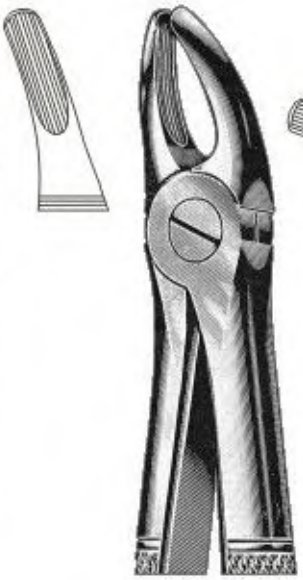
KS-83-1616
Fig.1
Upper centrals
& canines



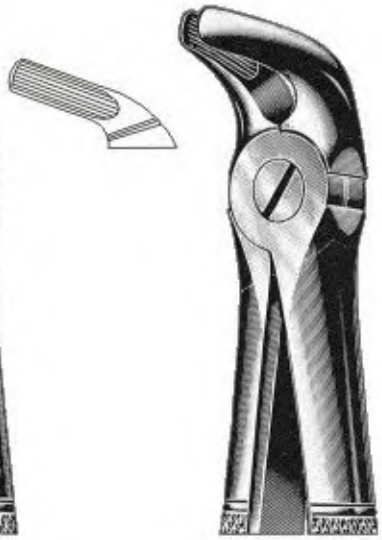
KS-83-1617
Fig.2
Upper laterals
& bicuspids

KS-83-1618
Fig.3
Upper incisors
& canines

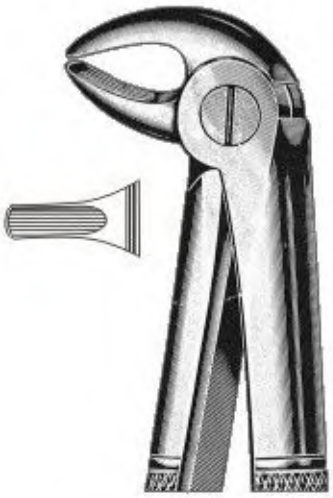
KS-83-1619
Fig.4
Lower incisors
& Canines



KS-83-1620
Fig.7
Upper primolars



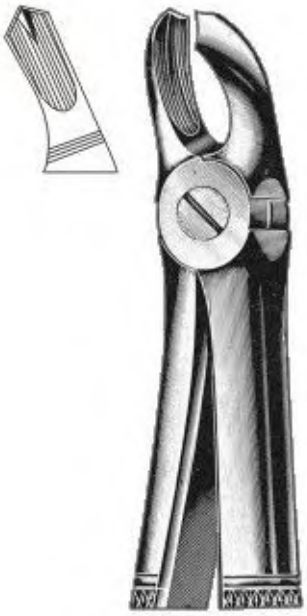
KS-83-1621
Fig.8
Lower primolars



KS-83-1622
Fig.13
Lower primolars

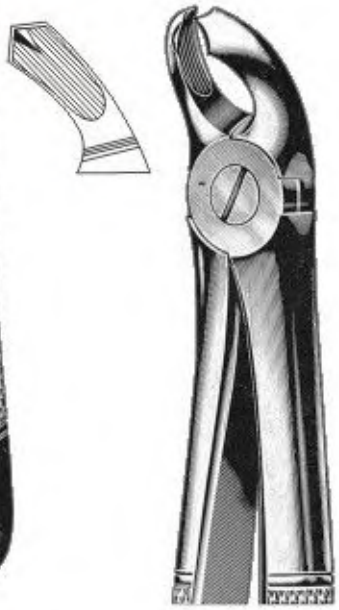
KS-84-1623
Fig.17
Right upper molars

KS-84-1624
Fig.18
Left upper molars

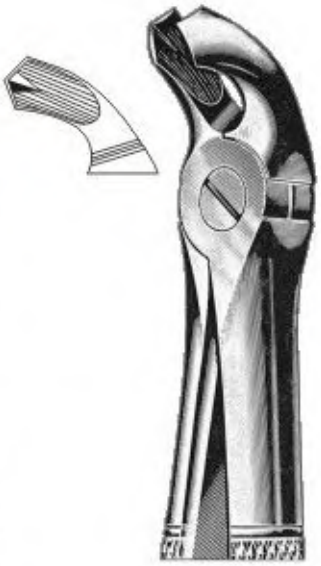


KS-84-1625
Fig.18A
Upper molars

KS-84-1626
Fig.19
Upper wisdoms



KS-84-1627
Fig.20
Lower wisdoms

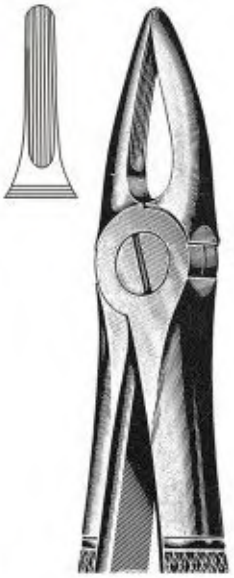


KS-84-1628
Fig.21
Lower molars

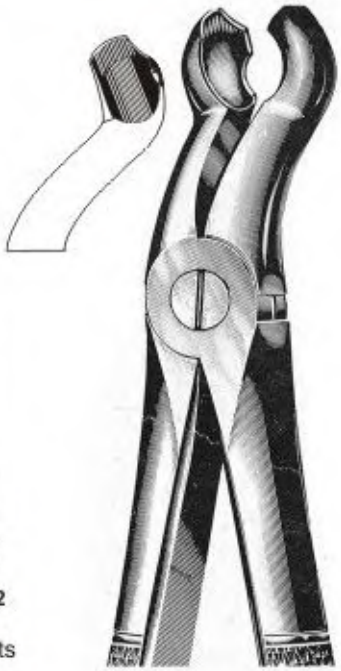
KS-84-1629
Fig.22
Lower molars
Hawk's bill

KS-85-1630
Fig.23
Right lower molars

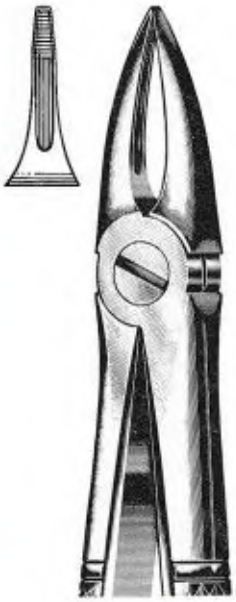
KS-85-1631
Fig.24
Left lower molars



KS-85-1632
Fig.29
Upper roots
& incisors

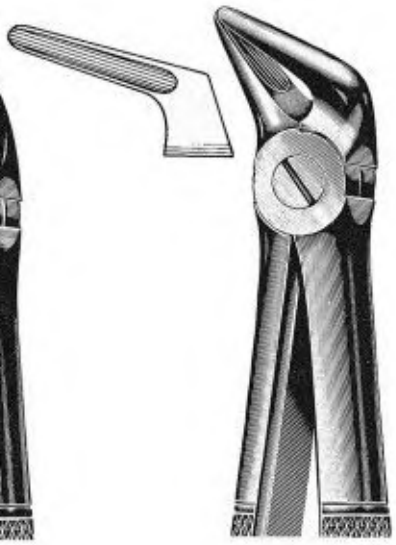


KS-85-1633
Fig.121
Upper wisdoms



KS-85-1634
Fig.29N
Roots of upper
incisors

KS-85-1635
Fig.30
Upper roots &
incisors



KS-85-1636
Fig.31
Lower roots

KS-85-1637
Fig.32
Lower molars

EXTRACTING FORCEPS
ENGLISH PATTERN

KS-86-1638
Fig.73
Lower molars
(Hawk's bill)

KS-86-1639
Fig.74
Lower incisors
& roots

KS-86-1640
Fig.99 1/4
Lower molars
(broken-down)

KS-86-1641
Fig.99
Lower molars
(broken-down)

KS-86-1642
Fig.68
Lower roots

KS-86-1643
Fig.74N
Lower incisors
& roots

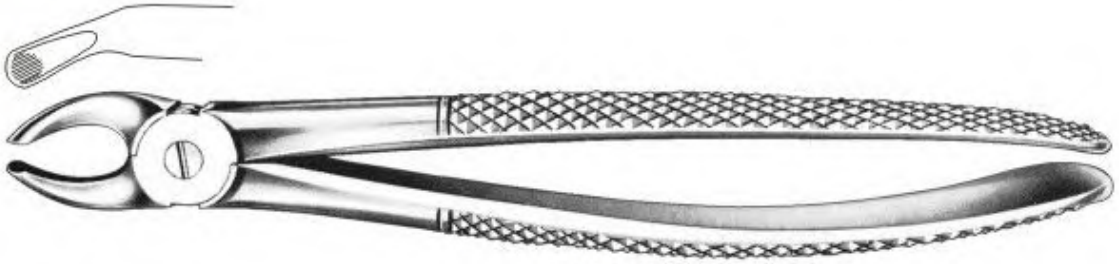
KS-86-1644
Fig.75
Lower premolars
& canines

KS-86-1645
Fig.76
Upper roots

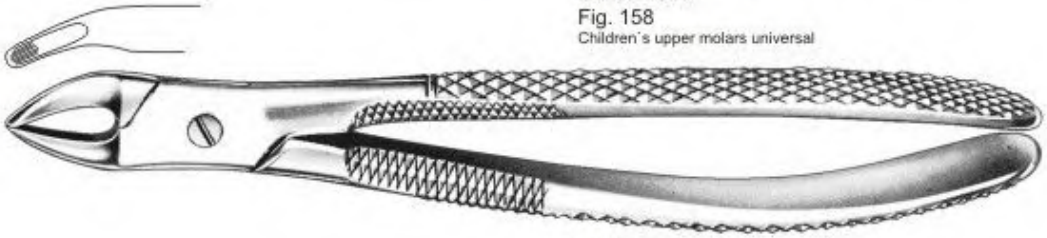
KS-86-1646
Fig.76N
Upper roots
(narrow beak)

KS-86-1647
Fig.137
Lower centrals
& roots

EXTRACTING FORCEPS
CHILDREN`S PATTERN

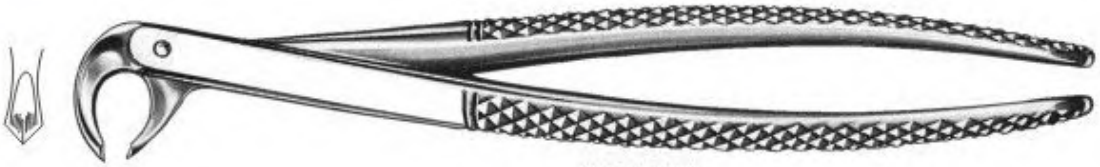


KS-87-1648
Fig. 158
Children´s upper molars universal

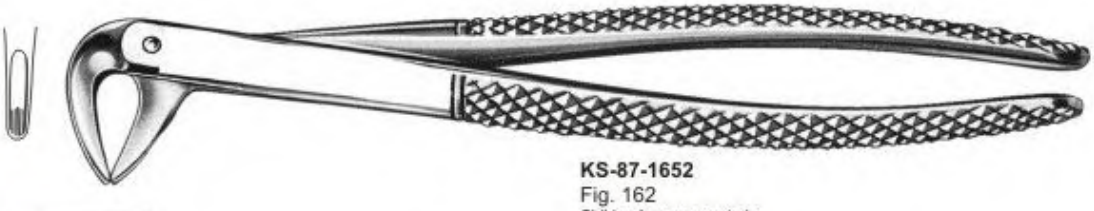


KS-87-1649
Fig. 159
Children´s upper teeth universal

KS-87-1650
Fig. 160
Children´s lower molars universal(hawk´s bill)



KS-87-1651
Fig. 161
Children´s lower centrals & roots



KS-87-1652
Fig. 162
Children´s upper centrals

KS-87-1653
Fig. 163
Children´s upper centrals

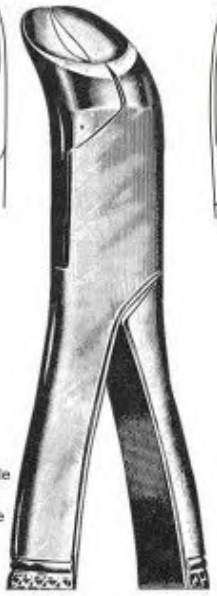
TOOTH EXTRACTING FORCEPS
AMERICAN PATTERN

KS-88-1654
Fig. 1
Upper centrals, laterals & cuspids

KS-88-1655
Half knurled handle
KS-88-1656
Anatomical handle
Hook handle
Fig. 3FH

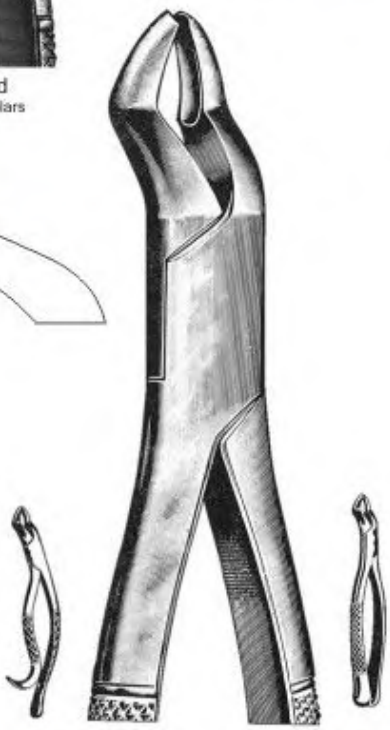
Woodward
For lower molars

KS-88-1657
Half knurled handle
KS-88-1658
Anatomical handle
Straight
Fig. 3FS



KS-88-1659
Fig. 5
Lower third molars

KS-88-1660
Fig. 6
Splitting forceps

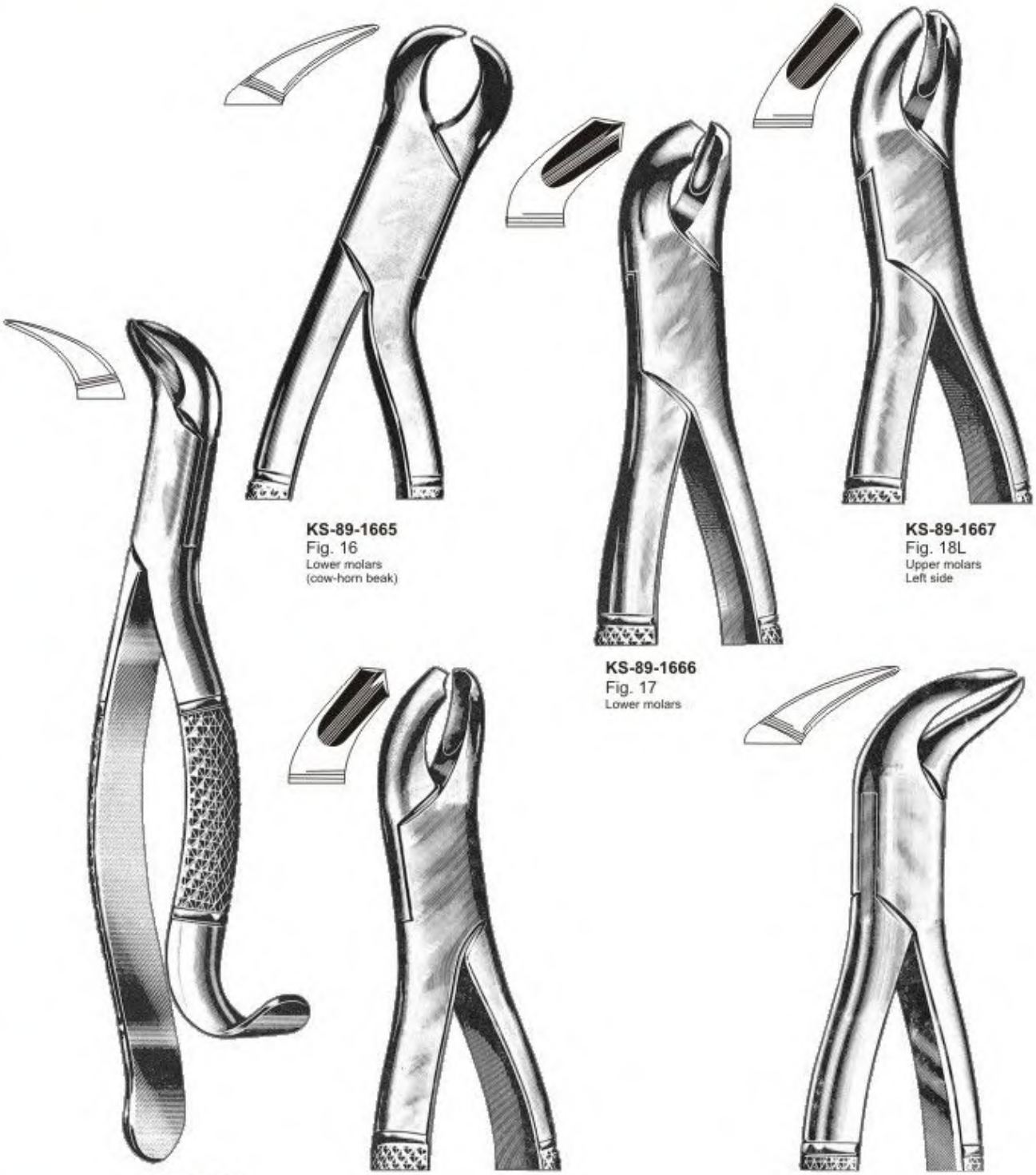


KS-88-1661
Fig. 10 H
upper molars
hook - handle

KS-88-1662
Fig. 10 S
upper molars
straight - handle

KS-88-1663
Fig. 15
Lower molars

TOOTH EXTRACTING FORCEPS
AMERICAN PATTERN



KS-89-1665
Fig. 16
Lower molars
(cow-horn beak)

KS-89-1666
Fig. 17
Lower molars

KS-89-1667
Fig. 18L
Upper molars
Left side

KS-89-1664
Fig. 16 S
Lower molars
Children

KS-89-1668
Fig. 18R
Upper molars
Right side

KS-89-1669
Fig. 23
Lower molars
(Cow-horn beak)

ROOT ELEVATORS
WITH ANATOMICALLY SHAPED HANDLE

Hylin
KS-90-1670
Stainless steel handle
Fig. 1

Hylin
Fig. 2

Hylin
Fig. 3

Hylin
Fig. 4

Coleman
KS-90-1671

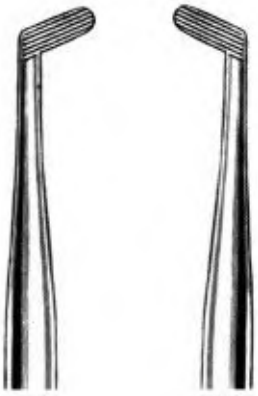


Fig. 1 Fig. 2

London-Hospital

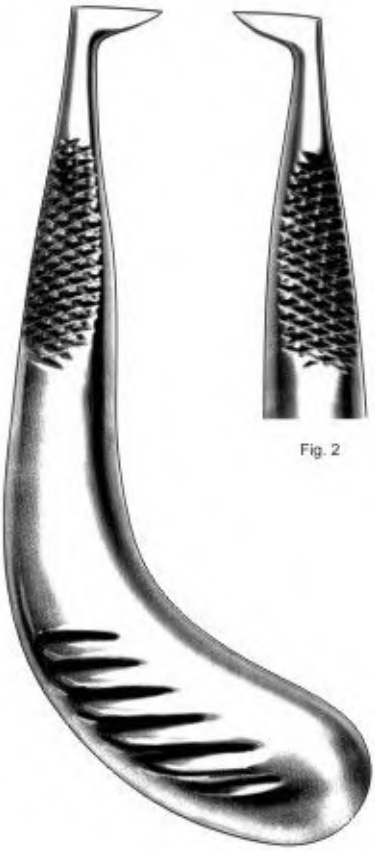
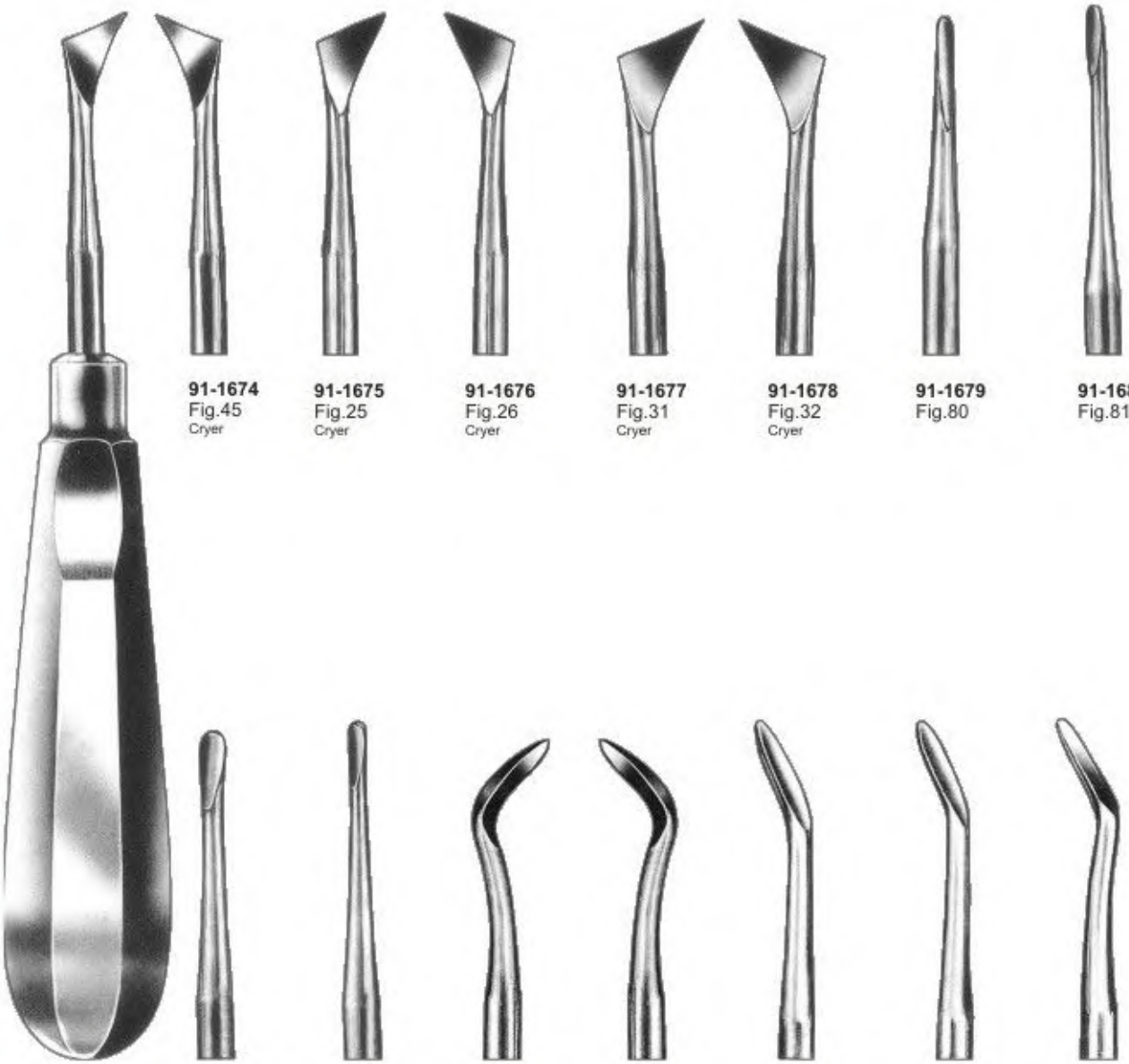


Fig. 2

KS-90-1672
Fig. 1

ROOT ELEVATORS



91-1674
Fig.45
Cryer

91-1675
Fig.25
Cryer

91-1676
Fig.26
Cryer

91-1677
Fig.31
Cryer

91-1678
Fig.32
Cryer

91-1679
Fig.80

91-1680
Fig.81

KS-91-1673
Fig.44
Cryer

91-1681
Fig.81A

91-1682
Fig.81E

91-1683
Fig.190

91-1684
Fig.191

91-1685
Fig.23

91-1686
Fig.24

91-1687
Fig.98

KS-92-1688
Fig.A
Cogswell

92-1689
Fig.B
Cogswell

92-1690
Fig.301
Apexo

92-1691
Fig.302
Apexo

92-1692
Fig.303
Apexo

92-1693
Fig.301W
Seldin

92-1694
Fig.304W
Seldin

92-1695
Fig.1H
Heidbrink

92-1696
Fig.2H
Heidbrink

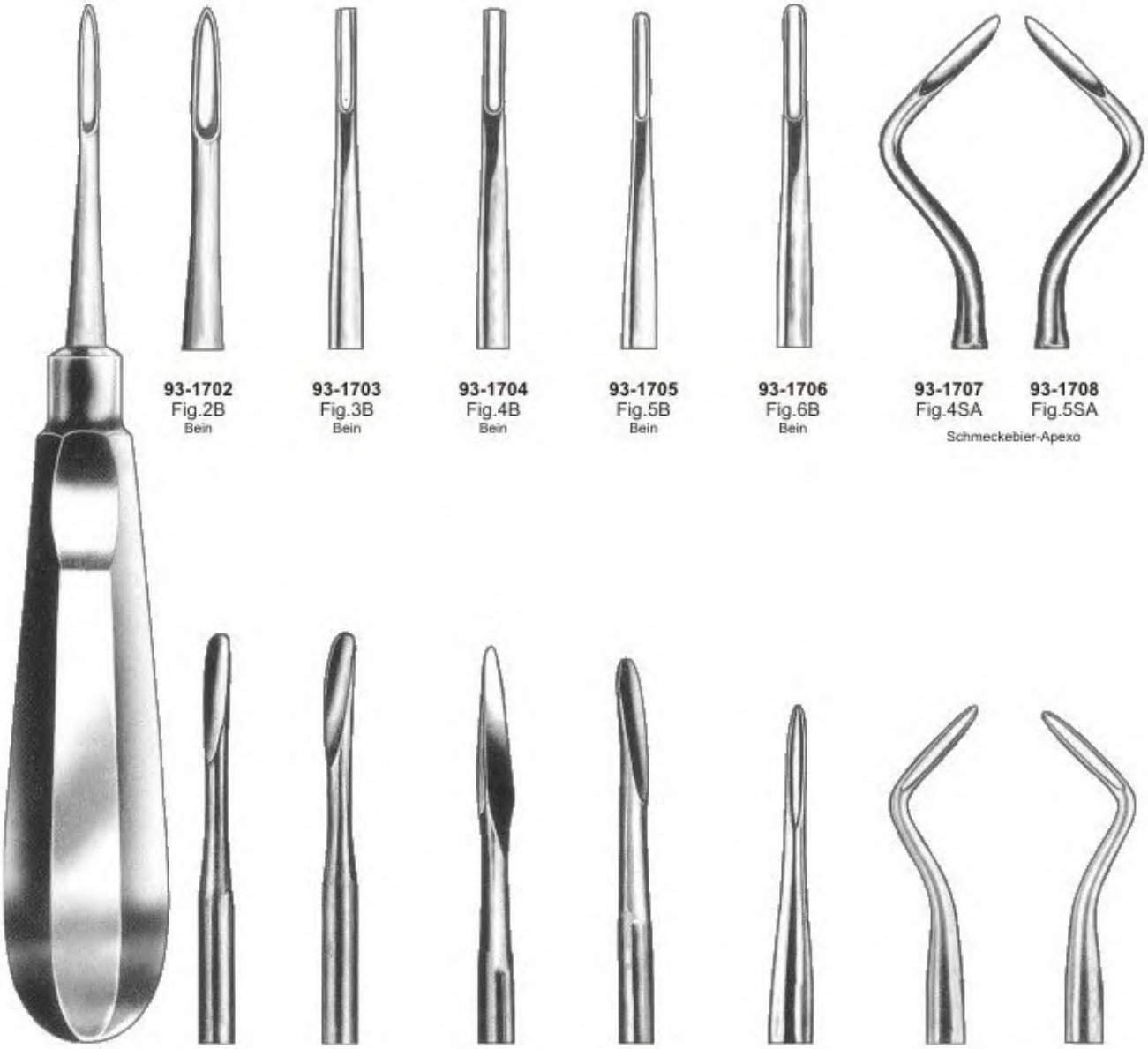
92-1697
Fig.40H
Heidbrink

92-1698
Fig.41H
Heidbrink

92-1699
Fig.46

92-1700
Fig.46R

ROOT ELEVATORS



93-1702
Fig.2B
Bein

93-1703
Fig.3B
Bein

93-1704
Fig.4B
Bein

93-1705
Fig.5B
Bein

93-1706
Fig.6B
Bein

93-1707
Fig.4SA

93-1708
Fig.5SA

Schmeckebier-Apexo

KS-93-1701
Fig.1B
Bein

93-1709
Fig.34S
Seldin

93-1710
Fig.34
Seldin

93-1711
Fig.2S
Seldin

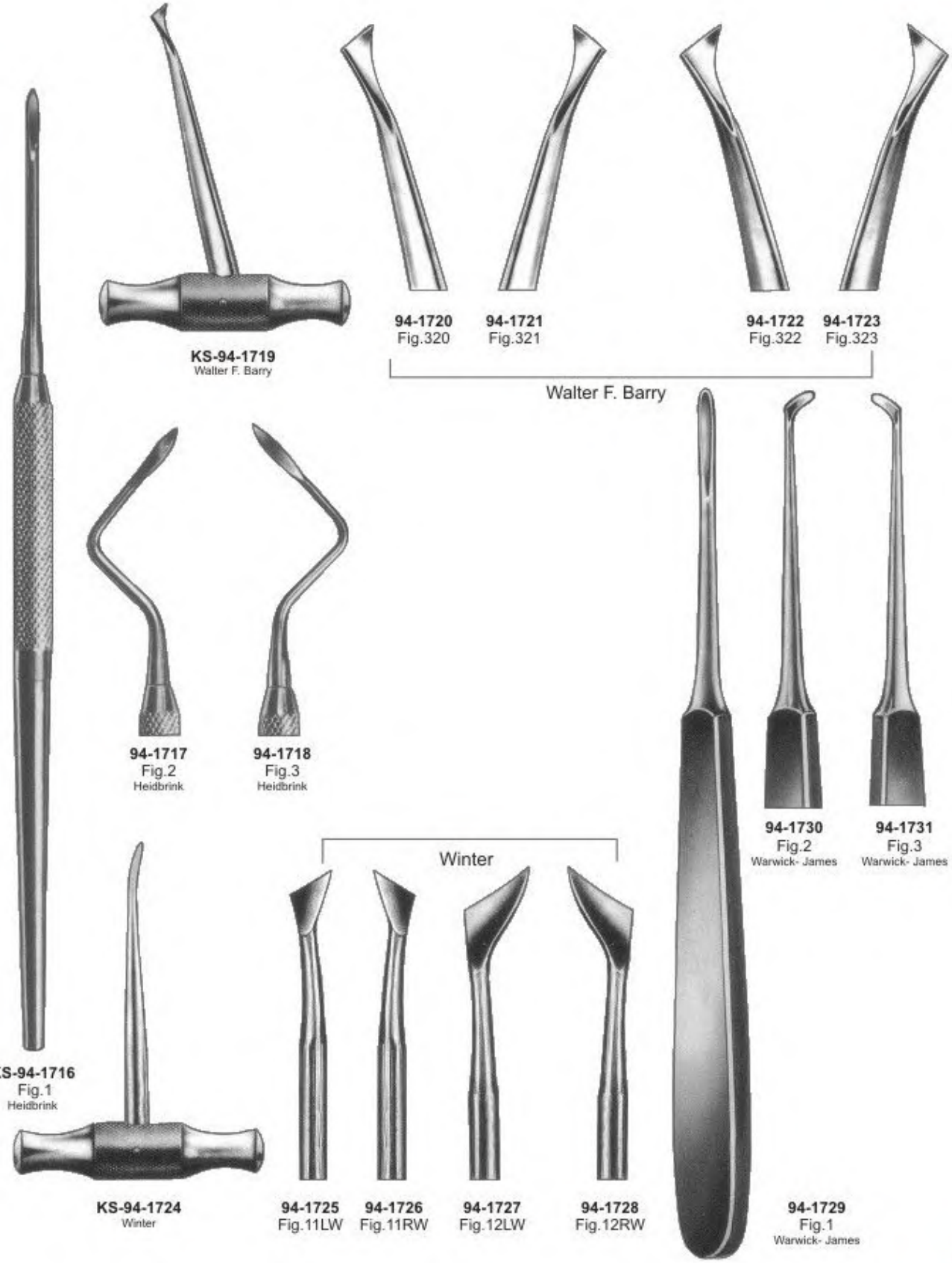
93-1712
Fig.3S
Seldin

93-1713
Fig.1F
Flohr

93-1714
Fig.2F
Flohr

93-1715
Fig.3F
Flohr

ROOT ELEVATORS



KS-95-1732
Bird Beak Plier

KS-95-1733
Saftey Hold
Small Distal
End Cutter

KS-95-1734
Saftey Hold
Distal End Cutter

KS-95-1735
Mini Pin
&
Ligature Cutter

KS-95-1736
Angled Direct Bond
Bracket Remover

KS-95-1737
angled direct bond
bracket remover

KS-95-1738
Weingart
utility plier

KS-95-1739
Light wire plier

KS-95-1740
How plier

KS-95-1741
Jara beak plier

KS-95-1742
Hard wire cutter

KS-95-1743
Pin & ligature
cutter

KS-95-1744
De bonding plier

KS-95-1745
Posterier band
remover long

KS-95-1746
Posterier band
remover small

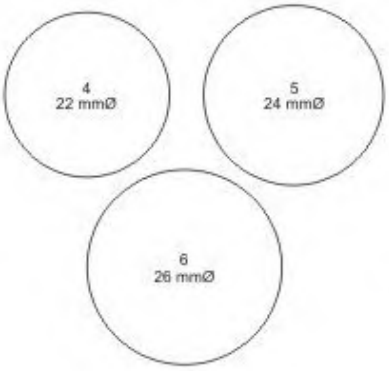
KS-95-1747
Tweed loop
forming plier

MOUTH MIRRORS,
HANDLES FOR MOUTH MIRRORS

Kampala
A NAME IN QUALITY

KS-96-1748
to
KS-94-1759

Cone
Socket



Simple
Thread

KS-96-1760
to
KS-96-1771

Ø mm	Size	Plane Cone-Socket	Magnifying Cone-Socket	
22	4	**96-1748**	**96-1754**	U.S thread
24	5	**96-1749**	**96-1755**	U.S thread
26	6	**96-1750**	**96-1756**	U.S thread
22	4	**96-1751**	**96-1757**	Metric thread
24	5	**96-1752**	**96-1758**	Metric thread
26	6	**96-1753**	**96-1759**	Metric thread

Ø mm	Size	Plane Simple Thread	Magnifying, Simple Thread	
22	4	**96-1760**	**96-1766**	U.S thread
24	5	**96-1761**	**96-1767**	U.S thread
26	6	**96-1762**	**96-1768**	U.S thread
22	4	**96-1763**	**96-1769**	Metric thread
24	5	**96-1764**	**96-1770**	Metric thread
26	6	**96-1765**	**96-1771**	Metric thread

KS-96-1772
U.S thread
96-1773
Metric thread

KS-96-1774
U.S thread
96-1775
Metric thread

Secco

KS-96-1776
U.S thread
96-1777
Metric thread

KS-96-1778
U.S thread
96-1779
Metric thread

KS-96-1780
U.S thread
96-1781
Metric thread

KS-96-1782
U.S thread
96-1783
Metric thread
Hollow stainless steel

KS-96-1784
U.S thread
96-1785
Metric thread
Hollow stainless steel

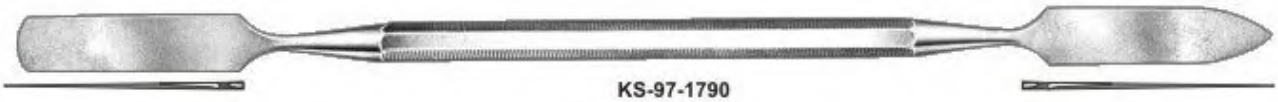
CEMENT SPATULAS
HEIDEMANN SEPARATING SPATULAS

KS-97-1786

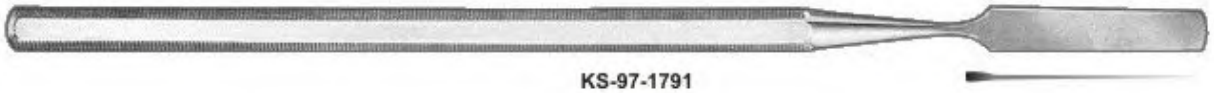
KS-97-1787

KS-97-1788

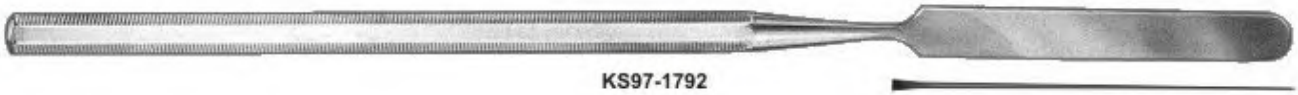
KS-97-1789



KS-97-1790



KS-97-1791



KS97-1792

KS97-1793

KS-97-1794
Fig.1

KS-97-1795
Fig.2

KS-97-1796
Fig.3

SPATULAS FOR PLASTER AND ALGINATE

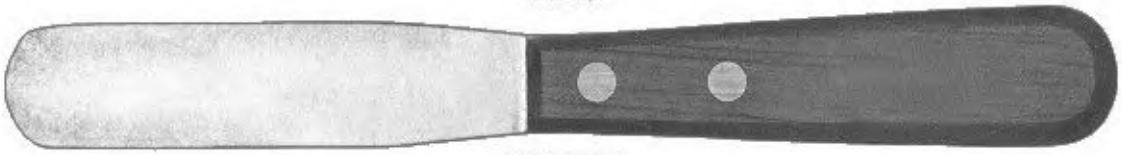
Kampala
A NAME IN QUALITY

KS-98-1797
cm. 17

KS-98-1798
cm. 17 Gritman

KS-98-1799
cm. 19,5

KS-98-1800
cm. 21,5



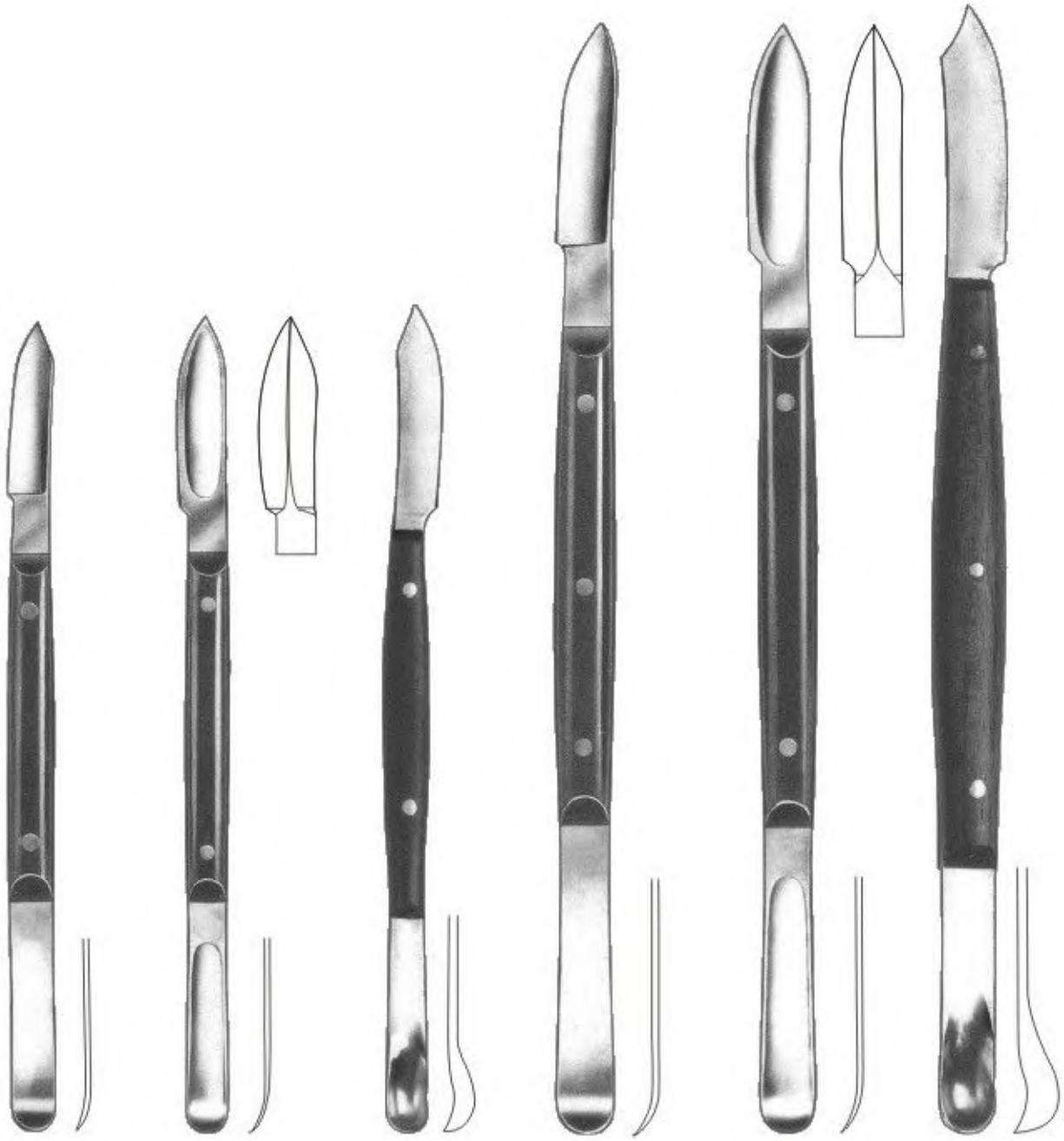
KS-98-1801
cm. 20,5

KS-98-1802
cm. 19,5

KS-98-1803
cm. 20

KS-98-1804
cm. 22,5

WAX KNIVES



KS-99-1805
Fig.1
Fahnenstock
cm. 12,5

KS-99-1806
Fig.2
Fahnenstock
cm. 17

99-1807
Fig.1
Lessmann
cm. 12,5

KS-99-1808
Fig.2
Lessmann
cm. 17

KS99-1809
Fig.1
Con Scodellino
cm. 12,5

KS-99-1810
Fig.2
Con Scodellino
cm. 17

TISSUE PLIERS
COTTON AND DRESSING PLIERS

Kampala
A NAME IN QUALITY

Flagg

KS-100-1811
Fig.1
15 cm

London College

KS-100-1812
Fig.2
15 cm

Meriam

KS-100-1813
Fig.3
16 cm

Perry

KS-100-1814
Fig.4
13 cm

KS-100-1815
Fig.1
Semken-Taylor 1x2
12,5 cm

KS-100-1816
Fig.2
Semken-Taylor 1x2
12,5 cm

KS-100-1817
12 cm

KS-100-1818
11,5 cm

KS-100-1819
11,5 cm

KS-100-1820
11,5 cm

EXPLORERS
ENDODONTIC INSTRUMENTS

KS-101-1821
Fig.23

101-1822
Fig.2

101-1823
Fig.16

101-1824
Fig.9

101-1825
Fig.10

101-1826
Fig.12

101-1827
Fig.11

101-1828
Fig.6

101-1829
Fig.8

101-1830
Fig.5

101-1831
Fig.17

101-1832
Fig.17A

101-1833
Fig.3

101-1834
Fig.3A

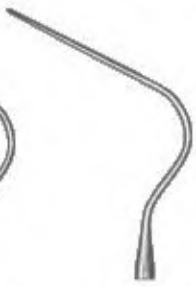
101-1835
Fig.1
Spreader

101-1836
Fig.2
Spreader

101-1837
Fig.3
Spreader

101-1838
Fig.4
Spreader

101-1839
Fig.5
Spreader



101-1840
Fig.6
Spreader

101-1841
Fig.7
Spreader

PERIODONTAL POCKET PROBES
ENDODONTIC INSTRUMENTS

KS-102-1842
Williams

102-1843
Williams

102-1844
Merrit A

102-1845
Merrit B

102-1846
Goldman
Fox

102-1847
University
of Michigan

102-1848
26 G

color - coded

102-1849
CP-12S
O.M.S

102-1850
CP-11

102-1851
CP-12

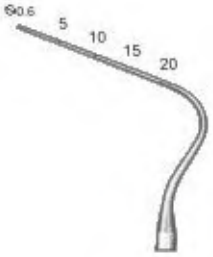
102-1852
Fig.1
Luks

102-1853
Fig.2
Luks

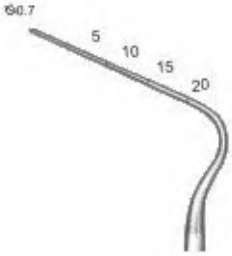
102-1854
Fig.3
Luks

102-1855
Fig.4
Luks

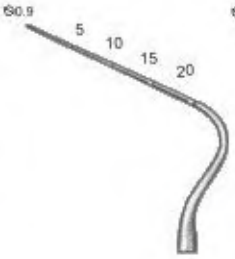
Root-canal plugger



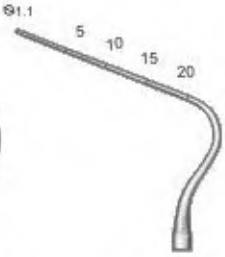
102-1856
Fig. 1
vertical condenser



102-1857
Fig. 2
vertical condenser



102-1858
Fig. 3
vertical condenser



102-1859
Fig. 4
vertical condenser

WAX AND MODELLING CARVERS

KS-103-1860
Zahle

KS-103-1861
Zahle

KS-103-1862
Zahle

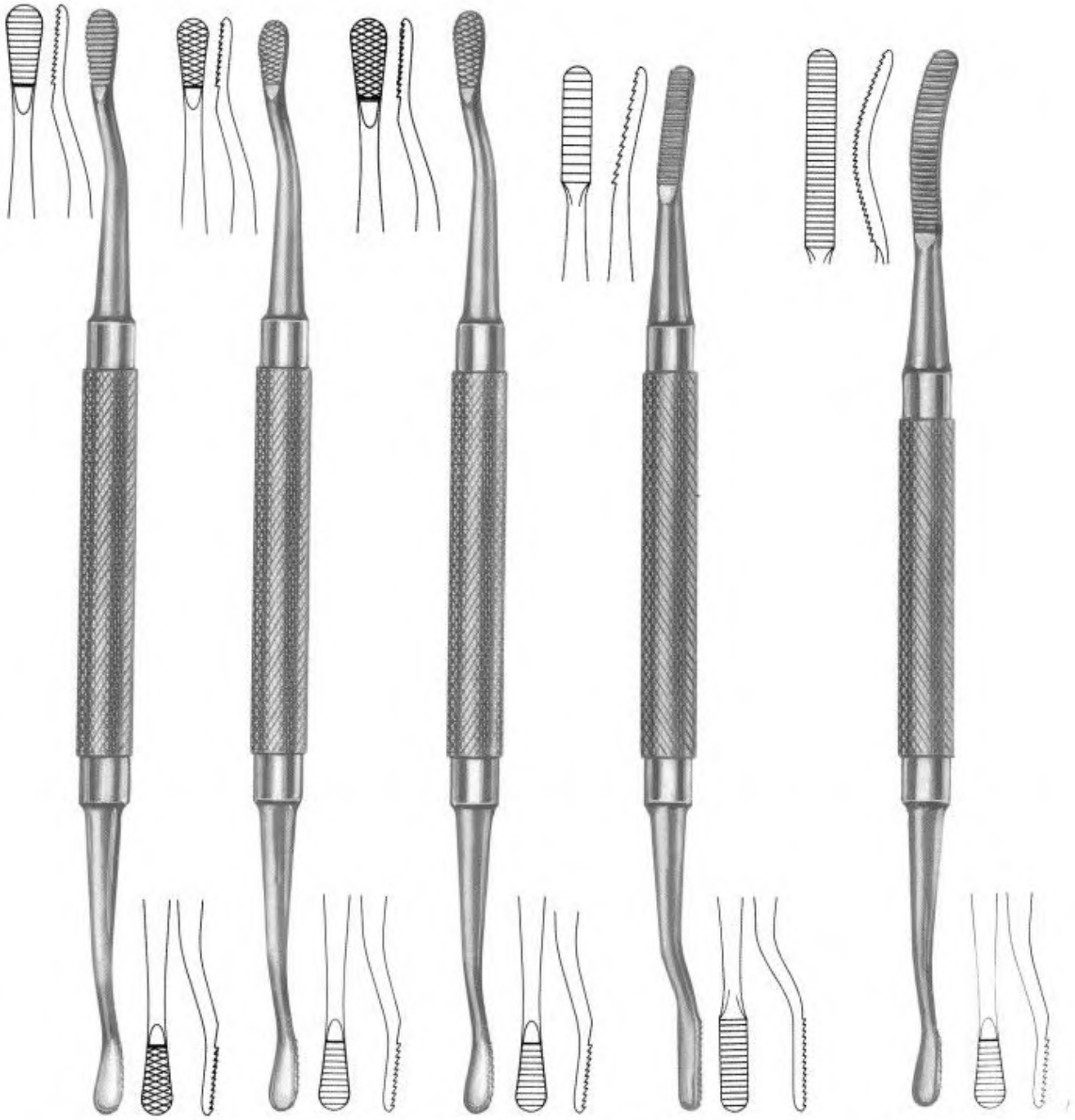
KS-103-1863
Hylin

KS-103-1864
Hylin-Ceramica

KS-103-1865
Hylin-Sacred

KS-103-1866
Hylin-Le Cron

KS-103-1867



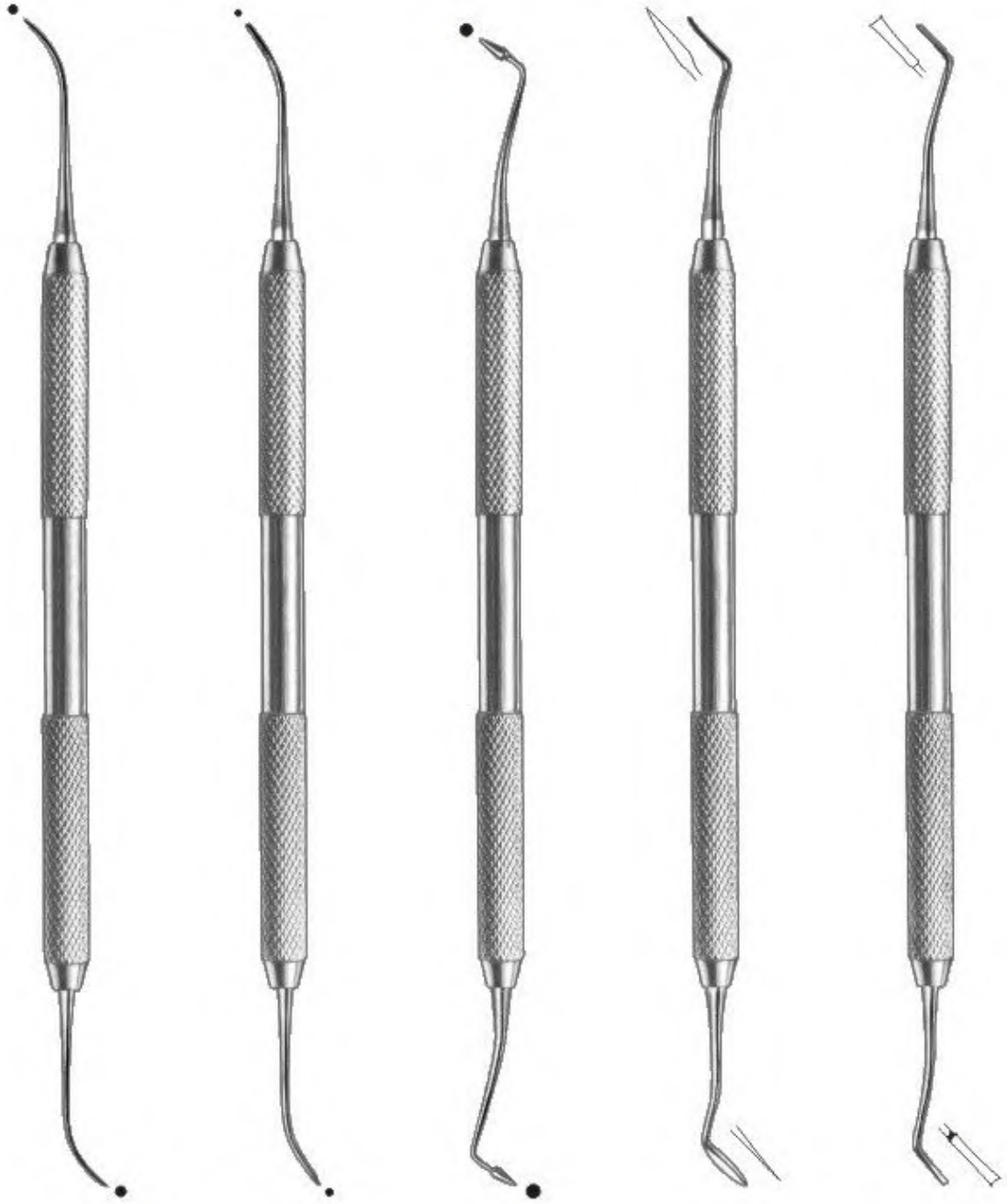
KS-104-1868
Fig.12 CA

KS-104-1869
Fig.12 A

KS-104-1870
Fig.12
Howard

KS-104-1871
Fig.33

KS-104-1872
Fig.45
Miller



105-1873
Fig.1

105-1874
Fig.2

105-1875
Fig.3

105-1876
Fig.4

105-1877
Fig.5

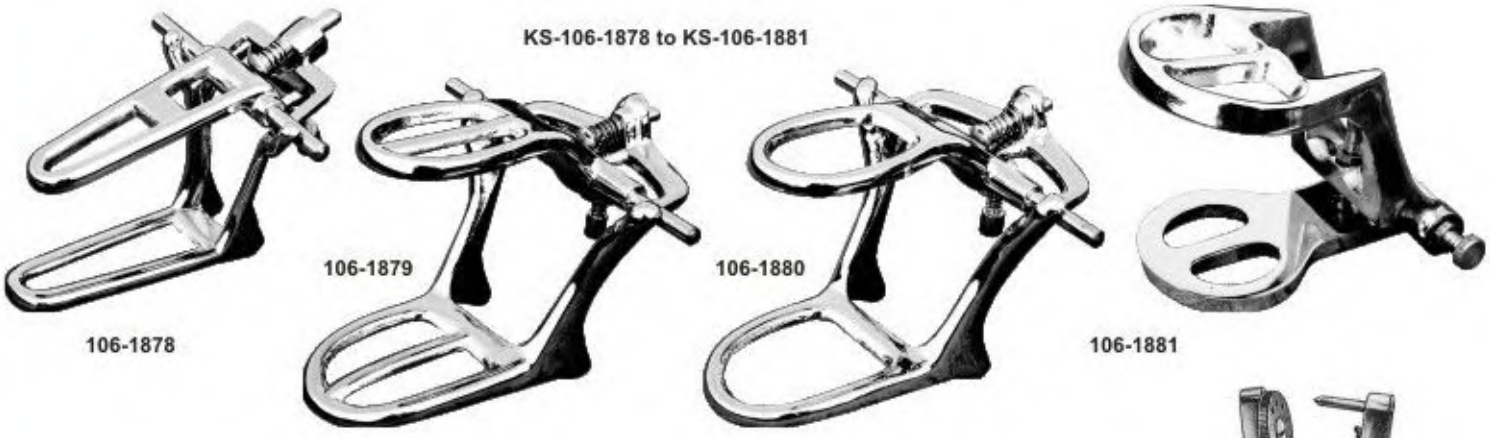
P.K. THOMAS

KS-105-1873 to KS-105-1877
Fig.45
Miller

ARTICULATORS, PUNCH FORCEPS
PLASTER CUTTING PLIER ARTICULATING PAPER FORCEPS

Kampala
A NAME IN QUALITY

KS-106-1878 to KS-106-1881



106-1878

106-1879

106-1880

106-1881

KS-106-1882
17 cm
786-349
20 cm
Plaster Cutting Plier

Articulating
paper forceps

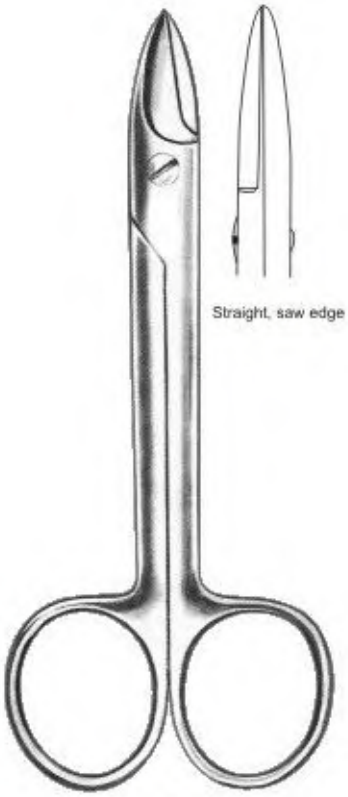
KS-106-1883
15 cm

KS-106-1884
Miller
15 cm

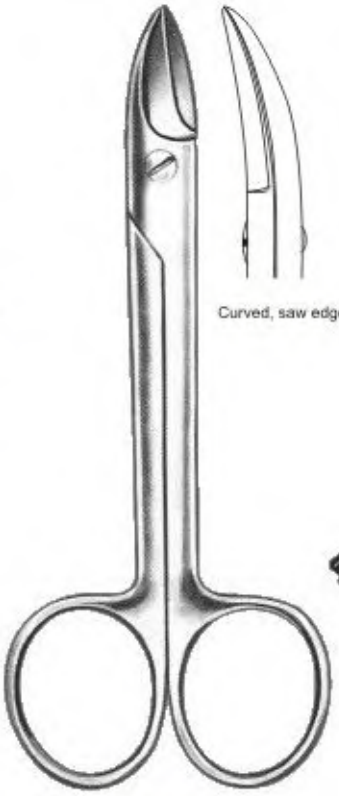
Punch forceps

KS-106-1885
Ainsworth
17 cm

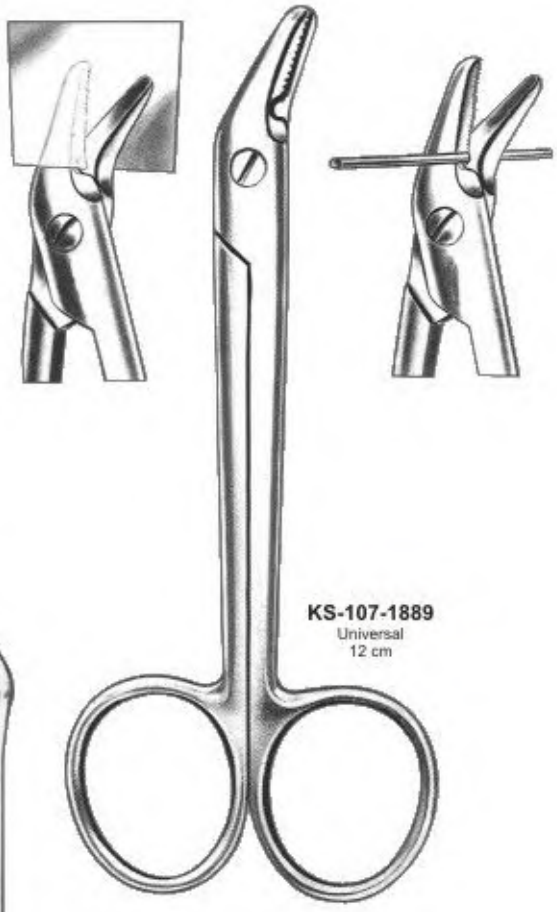
KS-106-1886
Ivory
17 cm



KS-107-1887
Fig.1
10,5 cm

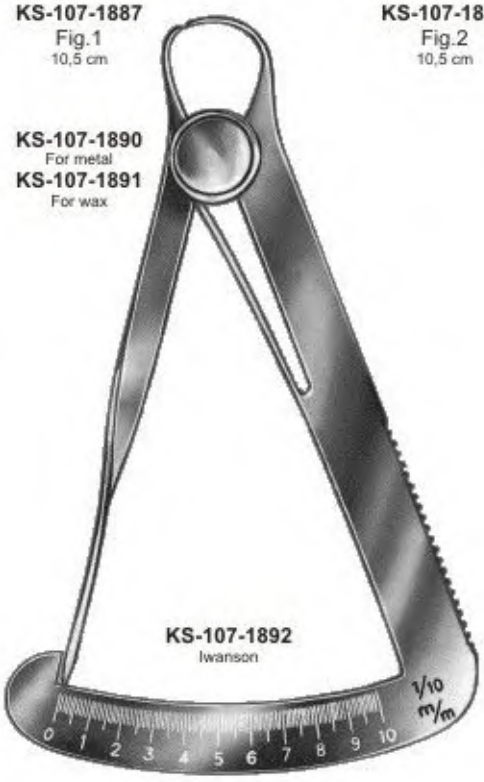


KS-107-1888
Fig.2
10,5 cm



KS-107-1889
Universal
12 cm

KS-107-1890
For metal
KS-107-1891
For wax



KS-107-1892
Iwanson

Universal

KS-107-1893
Fig.3
Crown spreaders

KS-107-1894
Boley
14 cm

STAINLESS STEEL IMPRESSION TRAYS
MADE OF 18/8 STAINLESS STEEL

Kampala
A NAME IN QUALITY

Solid Partial (set Of 10)

KS-108-1895 to KS-108-1904

108-1895
U1

108-1896
U2

108-1897
U3

108-1898
U4

108-1899
U5

108-1900
L1

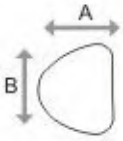
108-1901
L2

108-1902
L3

108-1903
L4

108-1904
L5

All the above impression trays are available in these 5 sizes

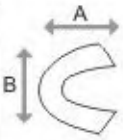


UPPER		U1	U2	U3	U4	U5
	A	62	60	53	54	52
	B	83	75	73	69	68

All Dimension are in mm

LOWER		L1	L2	L3	L4	L5
	A	63	61	57	60	53
	B	82	81	78	74	71

All Dimension are in mm



108-1905
U1

108-1906
U2

108-1907
U3

108-1908
U4

108-1909
U5

108-1910
L1

108-1911
L2

108-1912
L3

108-1913
L4

108-1914
L5

KS-108-1905 to KS-108-1914

Perforated Partial (set Of 10)

STAINLESS STEEL IMPRESSION TRAYS
MADE OF 18/8 STAINLESS STEEL

Impression Trays For Crown & Bridge Work

109-1915
U1P

Solid

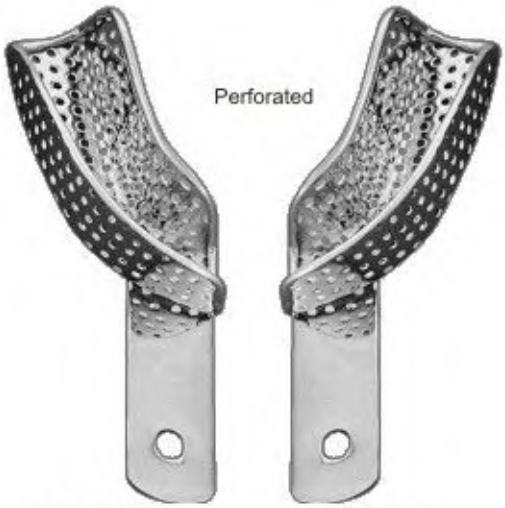
109-1916
L1P

109-1917
U1P

Perforated

109-1918
L1P

KS-106-1879 to KS-106-1888



Perforated

KS-109-1919
For upper right jaw
For lower left jaw

KS-109-1920
For upper left jaw
For lower right jaw

KS-109-1921
Adjustable
Perforated

KS-109-1922
Adjustable
Solid

Available in 4 Sizes
1..... 44 mm
2.....55 mm
3.....60 mm
4.....65 mm

Also available in Solid pattern

Kampala
A NAME IN QUALITY

TUNGSTEN CARBIDE INSTRUMENTS
FOR THOSE.....
WHO DEMAND SECURITY & ACCURACY.

Tungesten carbide is one of the hardest alloys. We bond these Inserts into high quality GERMAN stainless steel for very special Reasons of the end users. We offer a wide range of instruments which includes Scissors , forceps and needle holders of all kinds made of GERMAN stainless steel.

Briefly, we strive to end up with quality, precision and Conformity to our buyers/specification and standard by All means. The process indeed involves complex machining operations, skill and experience.

Let us please secure your attention to serve you better.

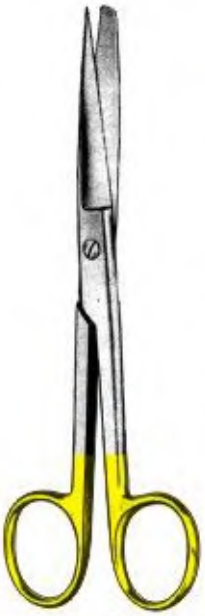
MANAGEMENT.

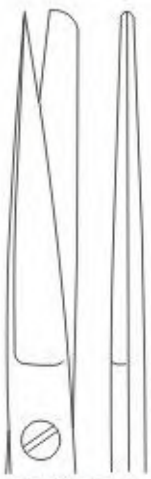
Instruments with Tungsten Carbide Inserts

Tc Gold

TC GOLD		TC GOLD
111-1923	14.5 cm / 5¾"	111-1926
111-1924	16 cm / 6¼"	111-1927
111-1925	18 cm / 7"	111-1928
Straight		Curved

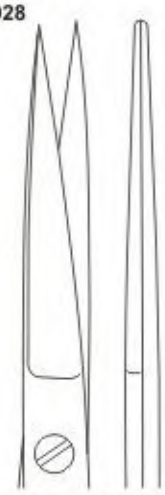
Standard
KS-111-1923 to KS-111-1928





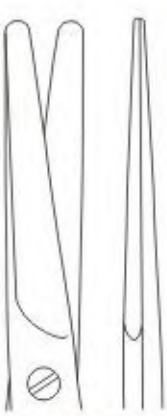
TC GOLD		TC GOLD
111-1929	14.5 cm / 5¾"	111-1932
111-1930	16 cm / 6¼"	111-1933
111-1931	18 cm / 7"	111-1934
Straight		Curved

Standard
KS-111-1929 to KS-111-1934



TC GOLD		TC GOLD
111-1935	14.5 cm / 5¾"	111-1938
111-1936	16 cm / 6¼"	111-1939
111-1937	18 cm / 7"	111-1940
Straight		Curved

Standard
KS-111-1935 to KS-111-1940



TC GOLD		TC GOLD
111-1941	14.5 cm / 5¾"	111-1944
111-1942	17 cm / 6¾"	111-1945
111-1943	23 cm / 9"	111-1946
Straight		Curved

Mayo
KS-111-1941 to KS-111-1946

Kampala
A NAME IN QUALITY

Instruments with Tungsten Carbide Inserts

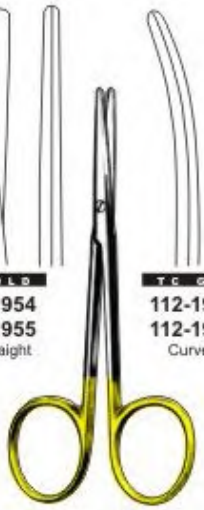
Tc Gold

TC GOLD

112-1947	14.5 cm / 5¾"
112-1948	18 cm / 7"
112-1949	20 cm / 8"
112-1950	23 cm / 9"
112-1951	25 cm / 10"
112-1952	28 cm / 11"
112-1953	30 cm / 12"

Curved

Metzenbaum
KS-112-1947 to KS-112-1953



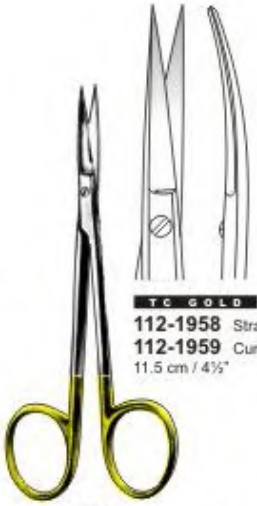
TC GOLD

10 cm / 4" **112-1954**
12 cm / 4¾" **112-1955**
Straight

TC GOLD

112-1956 10 cm / 4"
112-1957 12 cm / 4¾"
Curved

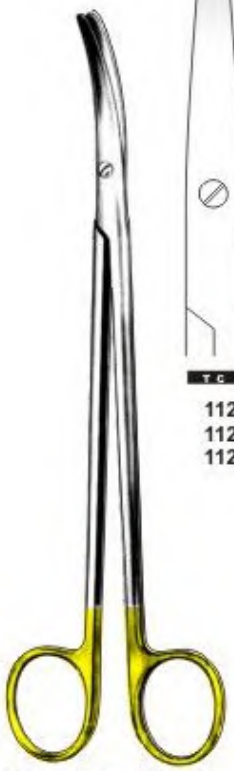
Metzenbaum
KS-112-1954 to KS-112-1957

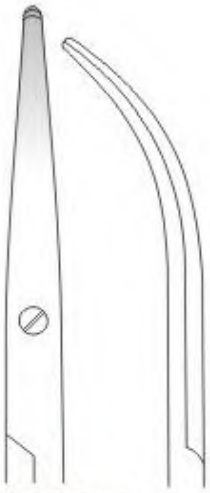


TC GOLD

112-1958 Straight
112-1959 Curved
11.5 cm / 4½"

Iris
KS-112-1958 to KS-112-1959

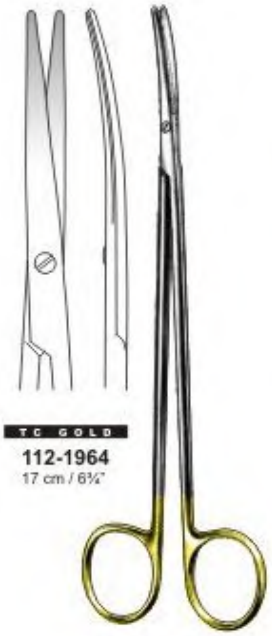




TC GOLD

112-1960	20 cm / 8"
112-1961	23 cm / 9"
112-1962	28 cm / 11"

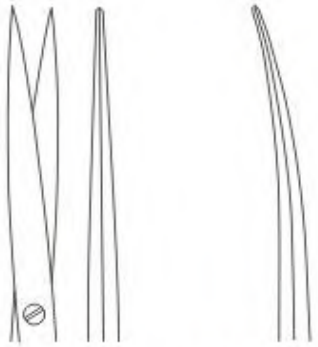
Metzenbaum-Thorek
KS-112-1960 to KS-112-1962



TC GOLD

112-1964
17 cm / 6¾"

Toennis-Adson
KS-112-1963



TC GOLD

112-1965	14 cm / 5½"
112-1966	16 cm / 6¼"
112-1967	18 cm / 7"
112-1968	20 cm / 8"
112-1969	23 cm / 9"

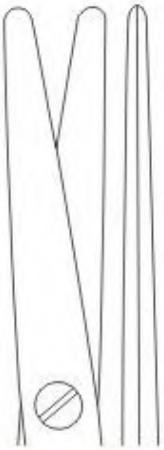
Straight

TC GOLD

112-1970
112-1971
112-1972
112-1973
112-1974

Curved

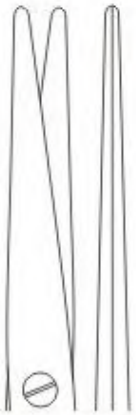
Metzenbaum-Fino
KS-112-1965 to KS-112-1974



TC GOLD
113-1975 15 cm / 6"
113-1976 17 cm / 6¾"
Straight

TC GOLD
113-1977
113-1978
Curved

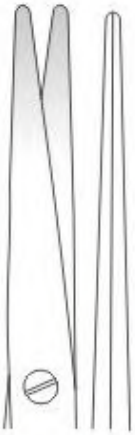
Mayo-Stille
KS-113-1975 to KS-113-1978



TC GOLD
113-1979 16 cm / 6½"
113-1980 21 cm / 8¼"
Straight

TC GOLD
113-1981
113-1982
Curved

Lexer
KS-113-1979 to KS-113-1982



TC GOLD
113-1983
Straight

TC GOLD
113-1984
Curved

Mayo-Lexer
KS-113-1983 to KS-113-1984
16 cm / 6¼"

Bruns
TC GOLD
KS-113-1985 Serrated
24 cm / 9½"

Lister
KS-113-1986 to KS-113-1991

TC GOLD	
113-1986	9 cm / 3½"
113-1987	11 cm / 4½"
113-1988	14 cm / 5½"
113-1989	16 cm / 6¼"
113-1990	18 cm / 7"
113-1991	20 cm / 8"

Kampala
A NAME IN QUALITY

Instruments with Tungsten Carbide Inserts

Tc Gold

0.5

TC GOLD
114-1992
15 cm / 6"

0.5

TC GOLD
114-1993
23 cm / 9"

0.5

TC GOLD
114-1994
25 cm / 10"

Normal Profile
Normal Profil
Profil Normal

Normal Profile
Normal Profil
Profil Normal

Wangensteen
KS-114-1992 to KS-114-1994

0.5

TC GOLD
114-1995
14.5 cm / 5¾"

0.5

TC GOLD
114-1996
20 cm / 8"

0.5

TC GOLD
114-1997
25 cm / 10"

Normal Profile
Normal Profil
Profil Normal

Standard
KS-114-1995 to KS-114-1997

0.5

TC GOLD
114-1998
12 cm / 4¾"

0.5

TC GOLD
114-1999
12 cm /4¾"

Normal Profile
Normal Profil
Profil Normal

0.5

TC GOLD
114-2000
15 cm / 6"

0.5

TC GOLD
114-2001
15 cm / 6"

Adson
KS-114-1998 to KS-114-2001

0.4

TC GOLD
114-2002
12 cm / 4¾"

0.4

TC GOLD
114-2003
15 cm / 6"

Mini Profile
Mini Profil
Profil Mini

Micro Adson
KS-114-2002 to KS-114-2003

0.2

TC GOLD
114-2004
15 cm / 6"

0.2

TC GOLD
114-2005
19 cm / 7½"

0.2

TC GOLD
114-2006
24 cm / 9½"

Micro Profile
Mikro Profil
Profil Micro

0.4

TC GOLD
114-2007
15 cm / 6"

0.4

TC GOLD
114-2008
19 cm / 7½"

0.4

TC GOLD
114-2009
24 cm / 9½"

De Bakey
KS-114-2004 to KS-114-2009

0.5

TC GOLD

115-2010 17.5 cm / 6¾"
115-2011 20 cm / 8"
115-2012 25 cm / 10"

Normal Profile
Normal Profil
Profil Normal

Cushing
KS-115-2010 to KS-115-2012

0.5
Normal Profile
Normal Profil
Profil Normal

Cushing
TC GOLD
KS-115-2013
18 cm / 7"

0.5
Normal Profile
Normal Profil
Profil Normal

Cushing-Taylor
TC GOLD
KS-115-2014
18 cm / 7"

0.5

TC GOLD

KS-115-2015
16 cm / 6¼"

0.5

TC GOLD

KS-115-2016
18 cm / 7"

Normal Profile
Normal Profil
Profil Normal

0.4

TC GOLD

KS-115-2017
16 cm / 6¼"

0.4

TC GOLD

KS-115-2018
18 cm / 7"

Mini Profile
Mini Profil
Profil Mini

Semken
KS-115-2015 to KS-115-2018

0.4

TC GOLD

KS-115-2019
14.5 cm / 5¾"

0.4

TC GOLD

KS-115-2020
18 cm / 7"

Mini Profile
Mini Profil
Profil Mini

KS-115-2019 to KS-115-2020

Mini Profile
Mini Profil
Profil Mini

Gruenwald
TC GOLD
KS-115-2021
18 cm / 7"

Instruments with Tungsten Carbide Inserts

Tc Gold

0.5
Normal Profile
Normal Profil
Profil Normal

Ferris Smith
TC GOLD
KS-116-2022
18 cm / 7"

0.2
TC GOLD
116-2023

Micro Profile
Mikro Profil
Profil Micro

0.4
TC GOLD
116-2024

Mini Profile
Mini Profil
Profil Mini

Gerald
KS-116-2023 to KS-116-2024
17 cm / 6¾"

0.4
Mini Profile
Mini Profil
Profil Mini

Mc Indoe
TC GOLD
KS-116-2025
15 cm / 6"

TC GOLD
KS-116-2026
23 cm / 9"

0.5
TC GOLD
KS-116-2027
15 cm / 6"

0.5
TC GOLD
KS-116-2028
18 cm / 7"

0.5
TC GOLD
KS-116-2029
20 cm / 8"

0.5
TC GOLD
KS-116-2030
23 cm / 9"

Normal Profile
Normal Profil
Profil Normal

0.5
TC GOLD
KS-116-2031
25 cm / 10"

Potts-Smith
KS-116-2027 to KS-116-2031

0.5
TC GOLD
KS-116-2032

0.5
TC GOLD
KS-116-2033

Normal Profile
Normal Profil
Profil Normal

Bonney
KS-116-2032 to KS-116-2033
17 cm / 6¾"

0.4
Mini Profile
Mini Profil
Profil Mini

Gillies
TC GOLD
KS-116-2034
15 cm / 6"

Crile-wood
KS-117-2035 to KS-117-2040

0.4
TC GOLD

117-2035	15 cm / 6"
117-2036	18 cm / 7"
117-2037	20 cm / 8"
117-2038	23 cm / 9"
117-2039	25 cm / 10"
117-2040	30 cm / 12"

Mini profile
Mini profil
Profil mini

Mayo-Hegar
KS-117-2041 to KS-117-2050

0.5
TC GOLD
117-2041
14 cm / 5¼"

0.5
TC GOLD
117-2042
16 cm / 6¼"

0.5
TC GOLD
117-2043
18 cm / 7"

0.5
TC GOLD
117-2044
20 cm / 8"

0.5
TC GOLD
117-2045
24 cm / 9½"

0.5
TC GOLD
117-2046
26 cm / 10¼"

0.5
TC GOLD
117-2047
30 cm / 12"

0.5
TC GOLD
117-2048
35 cm / 14"

0.5
TC GOLD
117-2049
40 cm / 16"

Normal profile
Normal profil
Profil normal

0.5
TC GOLD
117-2050
45 cm / 18"

Ryder-Vascular
KS-117-2051 to KS-117-2056

0.2
TC GOLD
117-2051
13 cm / 5"

0.2
TC GOLD
117-2052
15 cm / 6"

Micro profile
Mikro profil
Profil micro

0.2
TC GOLD
117-2053
18 cm / 7"

0.2
TC GOLD
117-2054
20 cm / 8"

0.2
TC GOLD
117-2055
23 cm / 9"

0.2
TC GOLD
117-2056
26 cm / 10¼"

De Bakey
KS-117-2057 to KS-117-2062

Mini profile
Mini profil
Profil mini

0.4
TC GOLD
117-2057
18 cm / 7"

0.4
TC GOLD
117-2058
20 cm / 8"

0.4
TC GOLD
117-2059
23 cm / 9"

0.4
TC GOLD
117-2060
26 cm / 10¼"

0.4
TC GOLD
117-2061
31 cm / 12¼"

0.4
TC GOLD
117-2062
37 cm / 14¼"

Instruments with Tungsten Carbide Inserts

Tc Gold

Kampala
A NAME IN QUALITY

0.4
Mini profile
Mini profil
Profil mini

Derf
TC GOLD
KS-118-2063
12 cm / 4¾"

Smooth
glett
Lisas

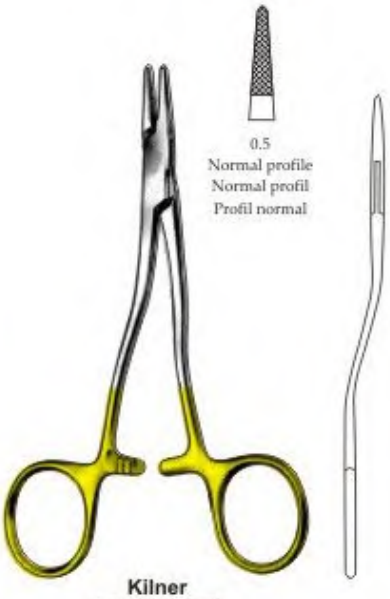
Serrated

Webster
TC GOLD
KS-118-2064 Smooth
KS-118-2065 Serrated
12 cm / 4¾"

Smooth
glett
Lisas

Serrated

Webster
TC GOLD
KS-118-2066 Smooth
KS-118-2067 Serrated
12 cm / 4¾"
Delicate



0.5
Normal profile
Normal profil
Profil normal

Kilner
TC GOLD
KS-118-2068
13.5 cm / 5¼"

0.4

TC GOLD
118-2069
Plain

Smooth
Glett
Lisas

TC GOLD
118-2070
Serrated

Mini profile
Mini profil
Profil mini

Halsey
KS-118-2069 to KS-118-2070
13 cm / 5"

0.5 TC GOLD
118-2071
13 cm / 5"

0.5 TC GOLD
118-2072
14 cm / 5½"

Normal profile
Normal profil
Profil normal

Hegar-Baumgartner
KS-118-2071 to KS-118-2072

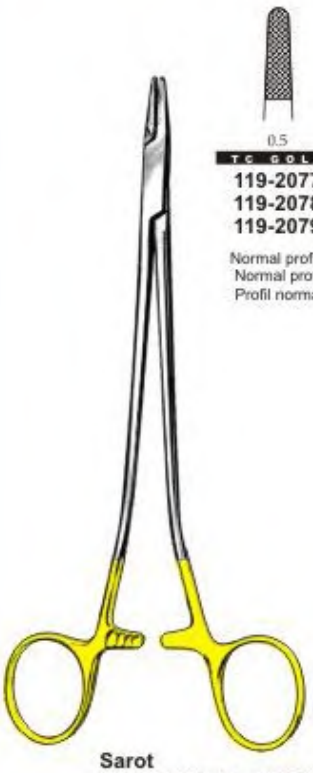
0.4 TC GOLD
118-2073
For right hand
118-2074
For left hand
13 cm / 5"

0.4 TC GOLD
118-2075
For right hand
118-2076
For left hand
15 cm / 6"

Mini profile
Mini profil
Profil mini

With automatic release ratchet
also for left handers

KS-118-2073 to KS-118-2076



0.5

TC GOLD

119-2077 18 cm / 7"
119-2078 20 cm / 8"
119-2079 26 cm / 10¼"

Normal profile
Normal profil
Profil normal

Sarot
KS-119-2077 to KS-119-2079

0.4

TC GOLD

119-2080
13 cm / 5"

0.4

TC GOLD

119-2081
15 cm / 6"

0.4

TC GOLD

119-2082
18 cm / 7"

0.4

TC GOLD

119-2083
20 cm / 8"

0.4

TC GOLD

119-2084
23 cm / 9"

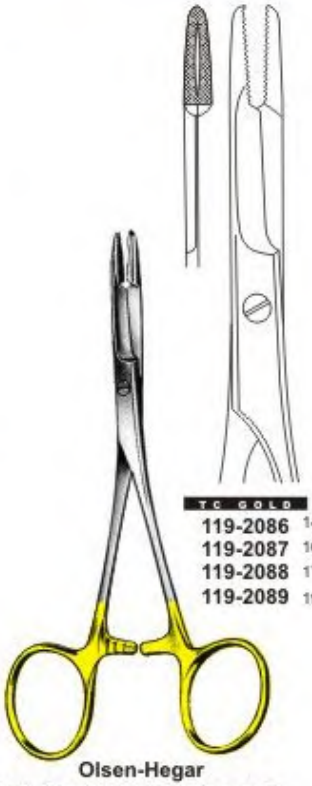
0.4

TC GOLD

119-2085
26 cm / 10¼"

Mini profile
Mini profil
Profil mini

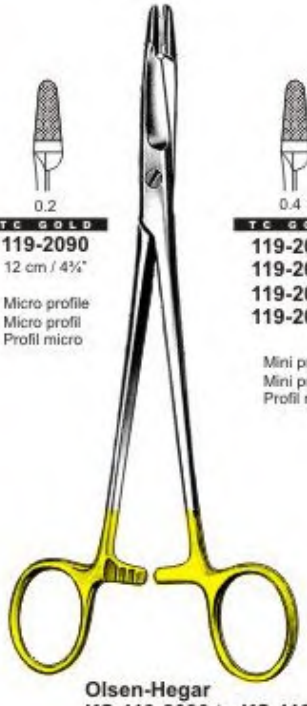
Ryder
KS-119-2080 to KS-119-2085



TC GOLD

119-2086 14 cm / 5½"
119-2087 16 cm / 6¼"
119-2088 17 cm / 6¾"
119-2089 19 cm / 7½"

Olsen-Hegar
KS-119-2086 to KS-119-2089



0.2

TC GOLD

119-2090
12 cm / 4¾"

Micro profile
Micro profil
Profil micro

0.4

TC GOLD

119-2091 14 cm / 5½"
119-2092 16 cm / 6¼"
119-2093 17 cm / 6¾"
119-2094 19 cm / 7½"

Mini profile
Mini profil
Profil mini

Olsen-Hegar
KS-119-2090 to KS-119-2094

Foster Gillies

TC GOLD

KS-119-2095 Right hand
KS-119-2096 Left hand
12.5 cm / 5"
Serrated jaws

0.4

Gillies

TC GOLD

119-2097 Right hand
119-2098 Left hand
16 cm / 6¼"
Mini profile

MiniGillies
Special model

TC GOLD

119-2099 Right hand
119-2100 Left hand
12 cm / 4¾"
Mini profile

TC GOLD

119-2101
10 cm / 4"
Micro profile

Gillies
KS-119-2097 to KS-119-2101

Instruments with Tungsten Carbide Inserts

Tc Gold

Kampala
A NAME IN QUALITY

McPherson
TC GOLD
KS-120-2102
10 cm / 4"

TC GOLD
120-2103

TC GOLD
120-2104

TC GOLD
120-2105

TC GOLD
120-2106

Castroviejo
KS-120-2103 to KS-120-2106
13.5 cm / 5½"
Without lock

TC GOLD		TC GOLD
120-2107	13 cm / 5¼"	**120-2114**
120-2108	14 cm / 5½"	**120-2115**
120-2109	16 cm / 6¼"	**120-2116**
120-2110	18 cm / 7"	**120-2117**
120-2111	20 cm / 8"	**120-2118**
120-2112	21 cm / 8½"	**120-2119**
120-2113	23 cm / 9"	**120-2120**
Smooth		Smooth, curved
TC GOLD		TC GOLD
120-2121	13 cm / 5¼"	**120-2128**
120-2122	14 cm / 5½"	**120-2129**
120-2123	16 cm / 6¼"	**120-2130**
120-2124	18 cm / 7"	**120-2131**
120-2125	20 cm / 8"	**120-2132**
120-2126	21 cm / 8½"	**120-2133**
120-2127	23 cm / 9"	**120-2134**
Micro profile		Micro profile

Castroviejo
KS-120-2107 to KS-120-2134
With lock

TC GOLD
120-2135

TC GOLD
120-2136

Castroviejo
KS-120-2135 to KS-120-2136
13.5 cm / 5½"
Extra delicate, with lock

TC GOLD

121-2137	13 cm / 5¼"
121-2138	16 cm / 6¼"
121-2139	18 cm / 7"
121-2140	20 cm / 8"
121-2141	23 cm / 9"
With lock	
121-2147	13 cm / 5¼"
121-2148	16 cm / 6¼"
121-2149	18 cm / 7"
121-2150	20 cm / 8"
121-2151	23 cm / 9"
Without lock	

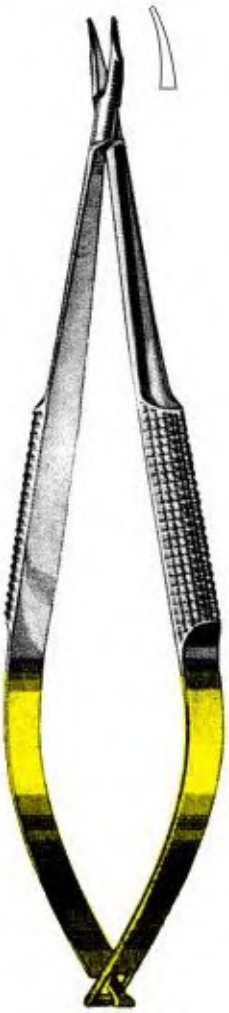
TC GOLD

121-2142	
121-2143	
121-2144	
121-2145	
121-2146	
With lock	
121-2152	
121-2153	
121-2154	
121-2155	
121-2156	
Without lock	

TC GOLD

121-2158	13 cm / 5¼"
121-2159	16 cm / 6¼"
121-2160	18 cm / 7"
121-2161	20 cm / 8"
121-2162	23 cm / 9"
With lock	

Barraquer
KS-121-2137 to KS-121-2156
13.5 cm / 5½"
Extra delicate, with lock



Barraquer
KS-121-2157
13 cm / 5¼"

KS-121-2158
to
KS-121-2162

Arruga
TC GOLD
KS-121-2163 Straight
KS-121-2164 Curved
14 cm / 5½"

Stevens
TC GOLD
KS-121-2165
16.5 cm / 6½"
With ratchet lock

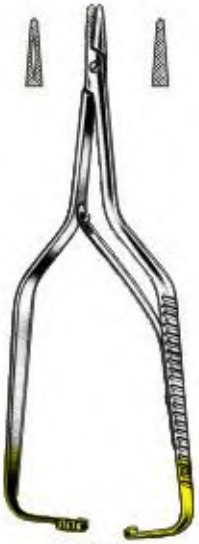
Instruments with Tungsten Carbide inserts

Tc Gold

Kampala
A NAME IN QUALITY

Kalt
TC GOLD
122-2166
13 cm / 5¼"
Standard mode
Delicate jaws!

Arruga
KS-122-2167 to KS-122-2168
16 cm / 6¼"



Boynton
TC GOLD
122-2169
12.5 cm / 5"
Delicate

Castroviejo
KS-122-2170 to KS-122-2173
9 cm / 3½"

Castroviejo
TC GOLD
KS-122-2174
12 cm / 4¾"

Castroviejo Barraquer
TC GOLD
KS-122-2175
12 cm / 4¾"

Castroviejo
TC GOLD
KS-122-2176
13 cm / 5"

0.4
TC GOLD
123-2177
14 cm / 5½"

0.4
TC GOLD
123-2178
17 cm / 6¾"

0.4
TC GOLD
123-2179
20 cm / 8"

Mini profile
Mini profil
Profil mini

Mathieu
KS-123-2177 to KS-123-2179

0.5
TC GOLD
123-2180
14 cm / 5½"

0.5
TC GOLD
123-2181
17 cm / 6¾"

0.5
TC GOLD
123-2182
20 cm / 8 "

Normal profile
Normal profil
Profil normal

Mathieu - Standard
KS-123-2180 to KS-123-2182

0.4
TC GOLD
123-2183
20 cm / 8 "

0.4
TC GOLD
123-2184
24 cm / 9¾"

Mini profile
Mini profil
Profil mini

Mathieu
KS-123-2183 to KS-123-2184

0.5

Normal profile
Normal profil
Profil normal

Lichtenberg
TC GOLD
KS-123-2185
20 cm / 8 "

0.5

Normal profile
Normal profil
Profil normal

Toennis
TC GOLD
KS-123-2186
18 cm / 7"
Elastic pattern

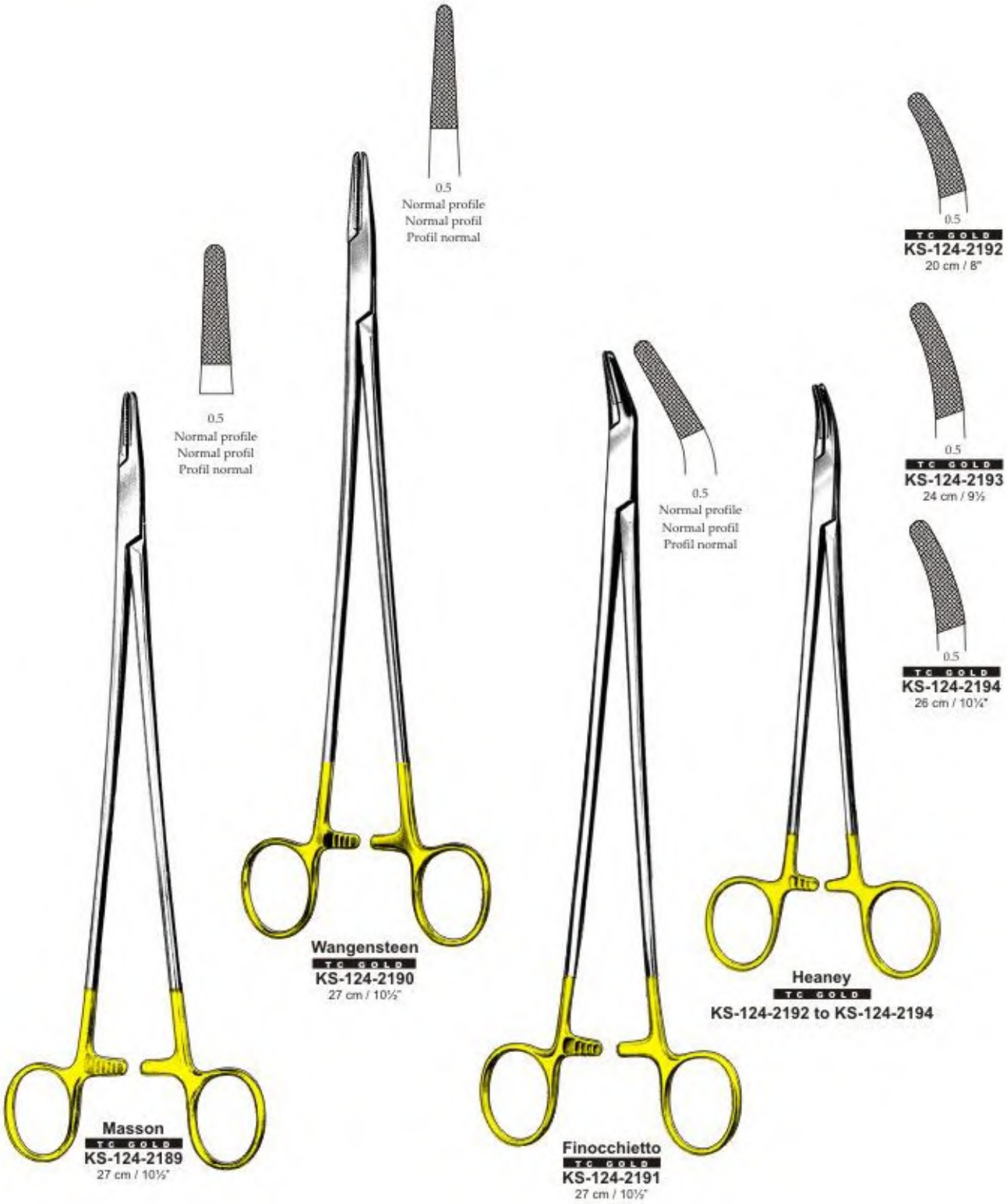
0.5
TC GOLD
123-2187
18 cm / 7"

0.5
TC GOLD
123-2188
20 cm / 8"

Normal profile
Normal profil
Profil normal

Langenbeck
TC GOLD
KS-123-2187 to KS-123-2188

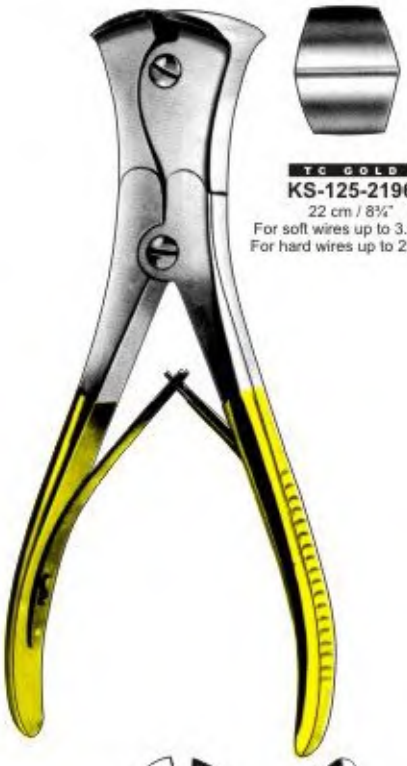
Kampala
A NAME IN QUALITY



ORTHOPEDIC
Wire Cutting Pliers
Instruments with Tungsten Carbide Inserts

Tc Gold

TC GOLD
KS-125-2195
18 cm / 7"
For soft wires up to 2 mm
For hard wires up to 1.5 mm



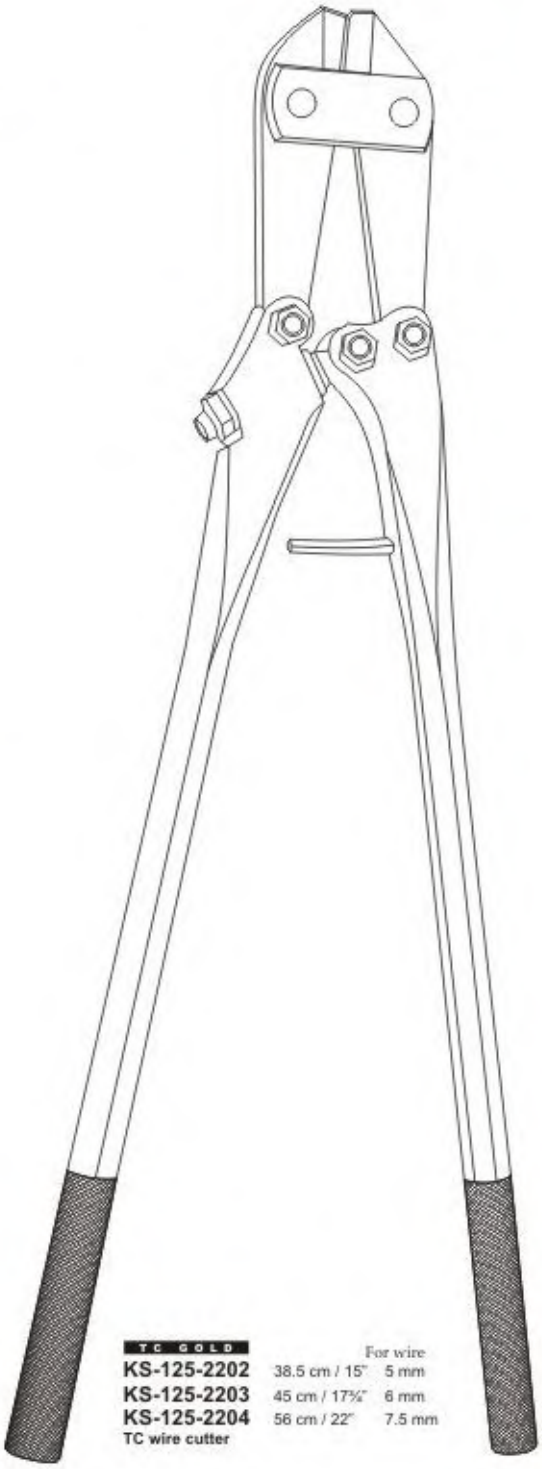
TC GOLD
KS-125-2196
22 cm / 8¾"
For soft wires up to 3.5 mm
For hard wires up to 2.5 mm

TC GOLD
KS-125-2197
22 cm / 8¾"
For soft wires up to 2.6 mm
For hard wires up to 2.2 mm

TC GOLD

KS-125-2198	14 cm / 5½"	
KS-125-2199	16 cm / 6½"	
KS-125-2200	18 cm / 7"	
KS-125-2201	22 cm / 8¾"	

For soft wires up to 3 mm
For hard wires up to 2.2 mm



TC GOLD

		For wire
KS-125-2202	38.5 cm / 15"	5 mm
KS-125-2203	45 cm / 17¾"	6 mm
KS-125-2204	56 cm / 22"	7.5 mm

TC wire cutter