

Medical & Dental Equipments

2S

Group of Companies



Dental Catalogue



To produce and sell dental instruments that would meet the internationally accepted standards.

To continuously and diligently work towards improving and streamlining production and quality control and management procedures.

To ensure that the product is manufactured on cost effective basis. To create a sense of ownership, pride and accountability among management and other staff through training and reward policy.

To provide quality service to the customer by ensuring that product is produced and delivered to the customer as per the contractual obligation.

10

Scissors
 Scheren
 Tijeras

1 - 8



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 Pinzetten
 Pinzas

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 Arterienklemmen
 Pinzas hemostáticas

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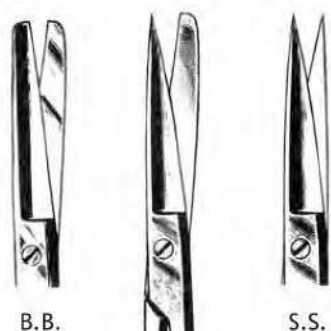
235 - 240

EN Scissors
DE Scheren
ES Tijeras



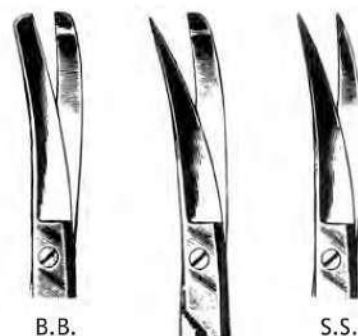
10

Scissors

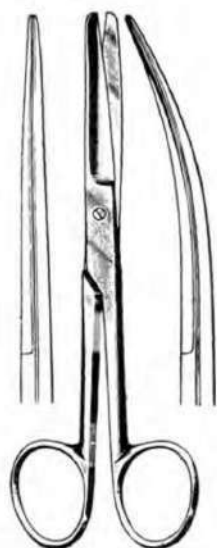


Standard		
10.010.11	10.020.11	10.030.11
10.012.13	10.022.13	10.032.13
10.014.14	10.024.14	10.034.14
10.016.16	10.026.16	10.036.16

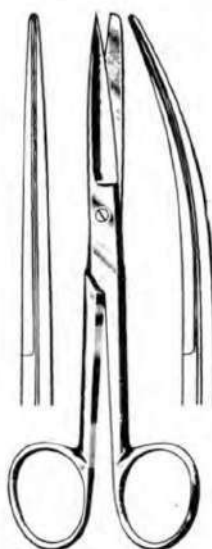
11 cm/4½"
13 cm/5¼"
14 cm/5½"
16.5 cm/6½"



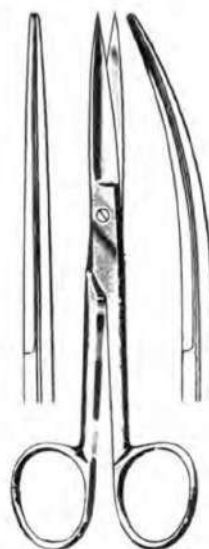
Standard		
10.011.11	10.021.11	10.031.11
10.013.13	10.023.13	10.033.13
10.015.14	10.025.14	10.035.14
10.017.16	10.027.16	10.037.16



DEAVER
14.5 cm/5½"
10.040.14 10.041.14



DEAVER
14.5 cm/5½"
10.042.14 10.043.14



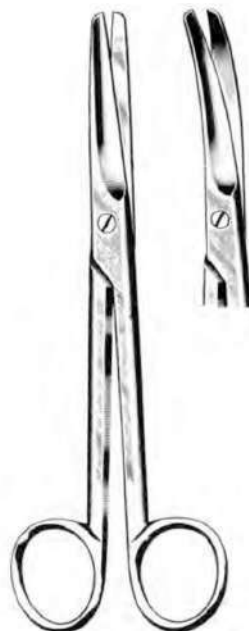
DEAVER
14.5 cm/5½"
10.044.14 10.045.14



10.060.13

10.061.13

GOLDMAN FOX
13 cm/5¼"



10.080.14
10.082.17

MAYO
10.081.14
10.083.17

14.5 cm/5½"
17 cm/6¾"



(Saw Edge)

METZENBAUM
10.084.14
14.5 cm/5½"

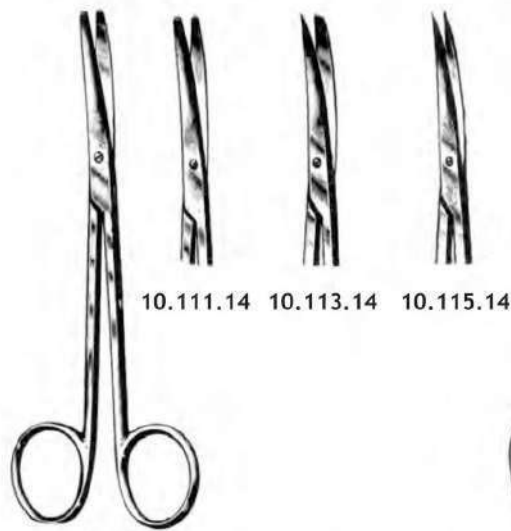
METZENBAUM
10.085.15
14.5 cm/5½"



10.110.14 10.112.14 10.114.14

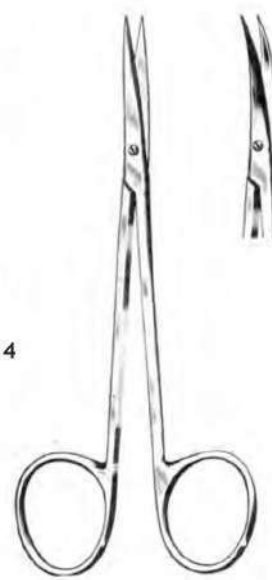
1½

METZENBAUM
14.5 cm/5½"



10.111.14 10.113.14 10.115.14

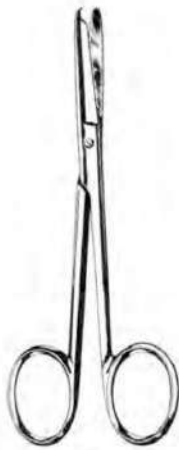
METZENBAUM
14.5 cm / 5½"



JOSEPH
14.5 cm/5½"
10.170.14 10.171.14



SPANCER
 10.200.09
 9 cm / 3 1/2"



SPANCER
 10.202.12
 12 cm / 4 3/4"



SHORTBENT
 10.203.09
 9 cm / 3 1/2"



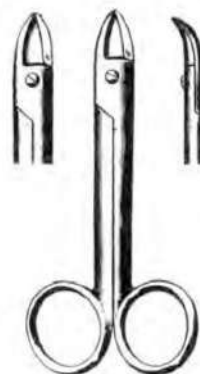
SHORTBENT
 10.205.12
 12 cm / 4 3/4"



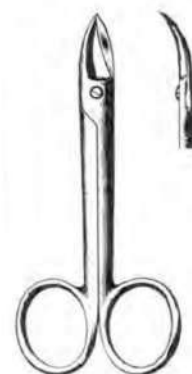
LITTAUER
 10.210.14
 14 cm / 5 1/2"



UNIVERSAL
 10.240.12
 12 cm / 4 3/4"



10.250.10
 10.252.10



BEEBEE
 10.251.10 10 cm / 4" (Blunt)
 10.253.10 10 cm / 4" (Sharp)



QUINBY
 10.301.12
 12.5 cm/5"



NEUMANN
 10.311.12
 12 cm/4¾"



LA-GRANGE
 10.313.10
 10.5 cm/4"



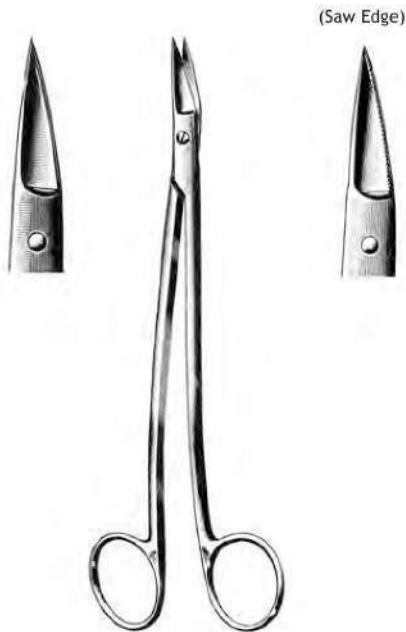
LOCKLIN
 10.315.16
 16 cm/6¼"



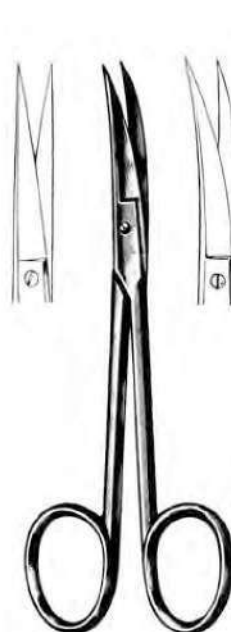
LOCKLIN
 10.317.16
 16 cm/6¼"



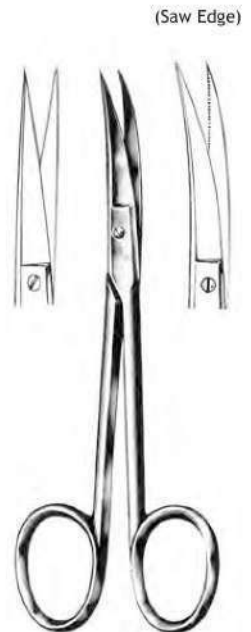
KELLY
 16 cm/6¼"
 10.350.16 10.351.16



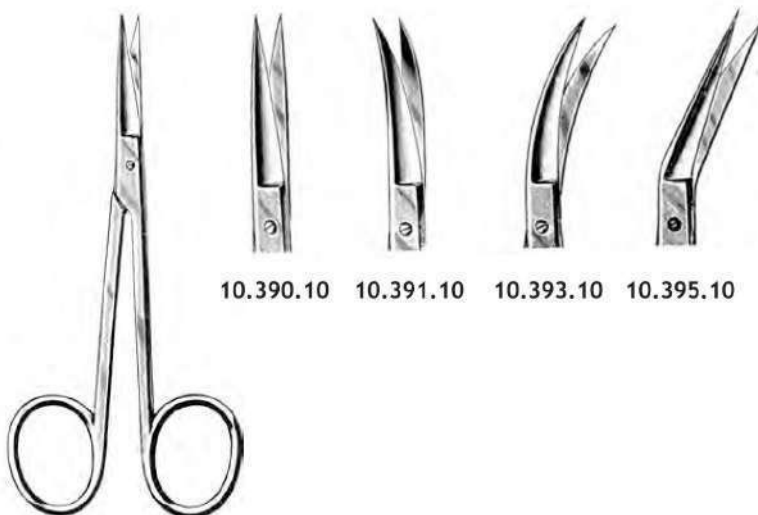
DEANS
17 cm/6¾"
10.354.17 10.355.17



WAGNER
12 cm/4¾"
10.356.12 10.357.12

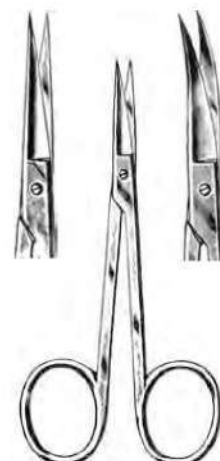


WAGNER
12 cm/4¾"
10.358.12 10.359.12



11.5 cm/4½"

10.390.10 10.391.10 10.393.10 10.395.10

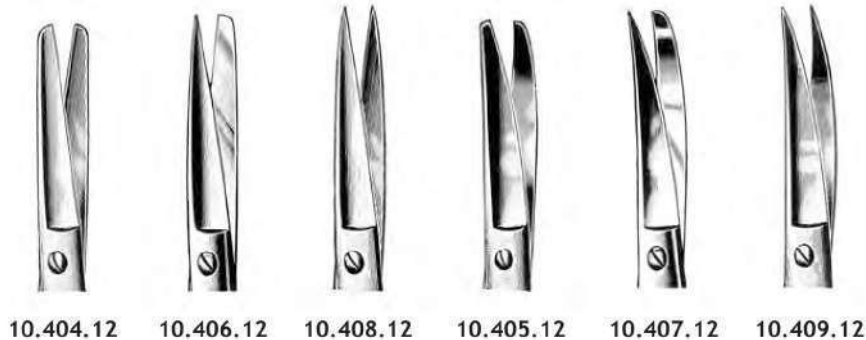


10.400.09 10.401.09 9 cm/3½"
10.402.10 10.403.10 10 cm/4"

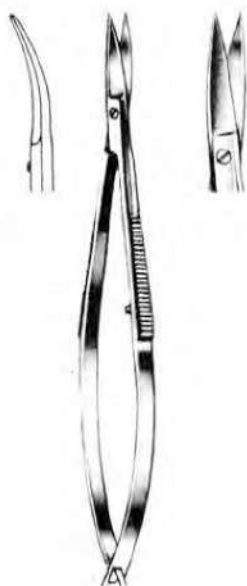
EN Gum Scissors, Micro Scissors
 DE Zahnfleissscheren, Mikro Scheren
 ES Tijeras para encías, Micro Tijeras



12 cm/4¾"

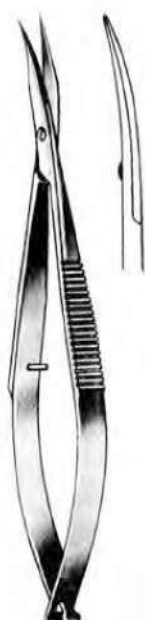


10.404.12 10.406.12 10.408.12 10.405.12 10.407.12 10.409.12



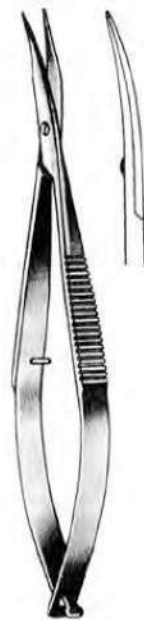
NOYES
 10.479.12
 12 cm/4¾"

(Sharp)



WESTCOTT
 10.481.11
 11.5 cm/4½"

(Blunt)



WESTCOTT
 10.485.11
 11.5 cm/4½"



10.487.14
 14 cm/5½"

Gum Nipper, wire & Plate Shears
Zahnfleischzängchen und Blechscheren
Cizallas para cortar alambres y chapas metálicas



TOMATI
11.777.19
19 cm/7½"



GOLDMAN FOX
11.795.10
10 cm/4"



11.890.18
18 cm/7"

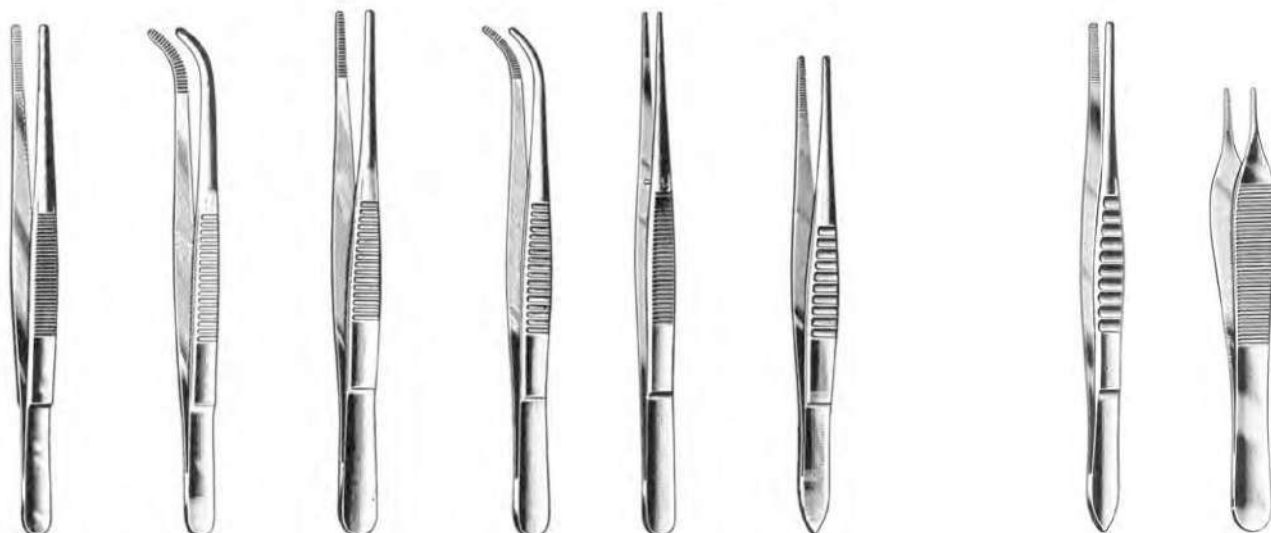
11.891.18

EN Dressing and Tissue Forceps

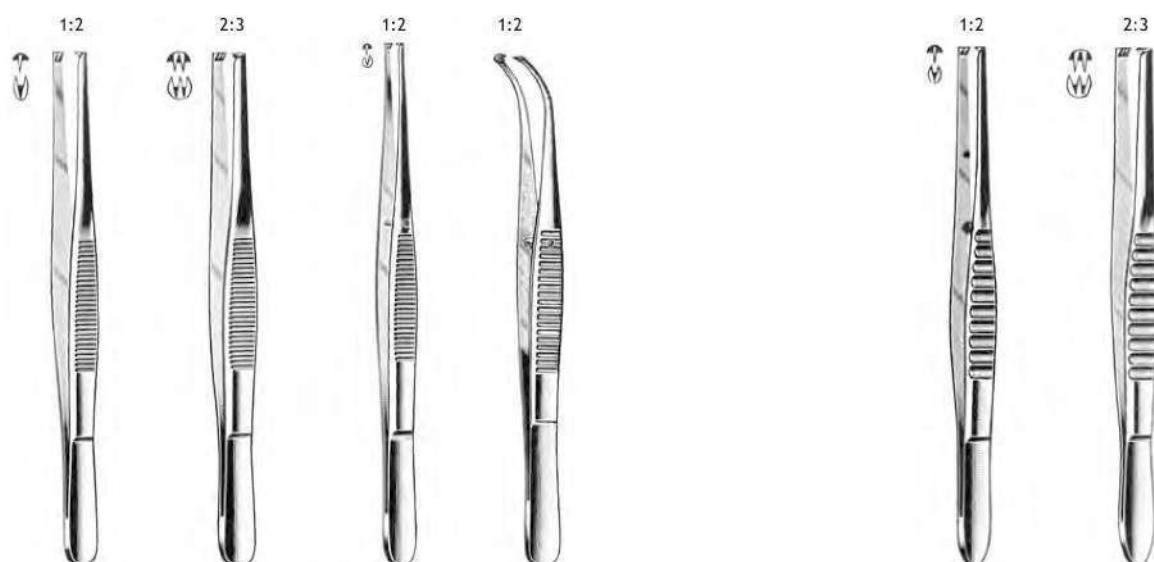
DE Anatomische Pinzetten

ES Pincas de diseccion





	Standard		Narrow			Standard		USA Model	ADSON
11.5 cm/4½"	12.032.11	12.033.11	12.050.11	12.051.11		12.070.12	12 cm/4¾"	12.080.12	12.090.12
13 cm/5"	12.034.13	12.036.13	12.052.13	12.053.13	12.062.13	12.071.12	13 cm/5"	12.081.13	
14.5 cm/5½"	12.036.14	12.037.14	12.054.14	12.055.14	12.064.14	12.072.14	14 cm/5½"	12.082.14	
16 cm/6¼"	12.038.16	12.039.16	12.056.16	12.057.16		12.073.15	15 cm/6"	12.083.15	
18 cm/7"	12.040.18	12.041.18	12.058.18	12.059.18		12.074.18	18 cm/7"		
20 cm/8"	12.042.20	12.043.20	12.060.20	12.061.20		12.076.21	21 cm/8¼"		



	Standard		Narrow			USA Model	
11.5 cm/4½"	12.132.11	12.152.11				12.210.12	
13 cm/5"	12.134.13	12.154.13	12.194.13	12.195.13	12 cm/4¾"	12.212.13	12.232.13
14.5 cm/5½"	12.136.14	12.156.14	12.196.14	12.197.14	13 cm/5"	12.214.14	12.234.14
16 cm/6¼"	12.138.16	12.158.16	12.198.16	12.199.16	14.5 cm/5½"	12.216.16	12.236.16
18 cm/7"	12.140.18	12.160.18	12.200.18	12.201.18	15 cm/6"	12.218.18	
20 cm/8"	12.142.20	12.162.20	12.202.20	12.203.20	18 cm/7"	12.220.21	
					21 cm/8¼"		

EN Dressing and Tissue Forceps
 DE Anatomische Pinzetten
 ES Pinsaz de diseccion



POTTS-SMITH

18 cm/7¼"	12.280.18	12.281.18
21 cm/8¼"	12.282.21	12.283.21
25 cm/10"	12.284.25	12.285.25



POTTS-SMITH

12.310.18	12.311.18
12.312.21	12.313.21
12.314.25	12.315.25



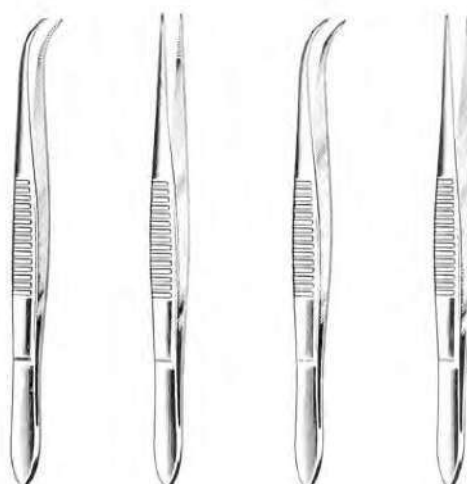
ADSON

12.320.12
 12 cm/4¾"



ADSON-BROWN

12.330.12
 12 cm/4¾"



Smooth

Serrated

Micro Forceps
 Mikro Pinzetten
 Micro Pinsaz

9.0 cm/3½"	12.550.09	12.551.09	12.560.09	12.561.09
10.5 cm/4½"	12.552.10	12.553.10	12.562.10	12.563.10
11.5 cm/4½"	12.554.11	12.555.11	12.564.11	12.565.11
12.5 cm/5"	12.556.12	12.557.12	12.566.12	12.567.12



12.640.10 10.5 cm/4"
12.642.12 12.5 cm/5"



FEILCHENFELD
12.650.07 7.5 cm/3"
12.652.07 9.0 cm/3½"
12.654.11 11.5 cm/4½"



HUNTER
10.5 cm/4¼"



12.660.10 12.661.10



WALTER-CARMALT
10.5 cm/4¼"



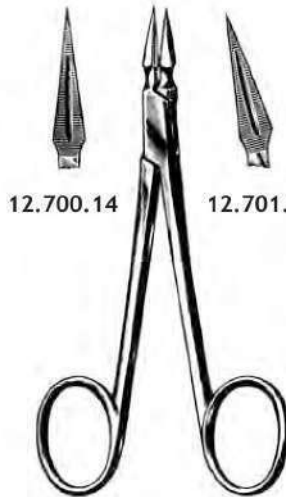
12.670.10 12.671.10



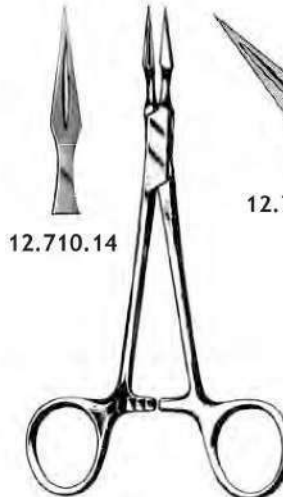
12.680.12
12 cm/4¾"



PEET
12.691.11
11.5 cm/4½"



12.700.14 12.701.14



12.710.14



12.711.14 12.720.15

12.721.15

RALK
15 cm/6"

EN Artery Forceps
DE Arterienklemmen
ES Pinsaz hemostatics

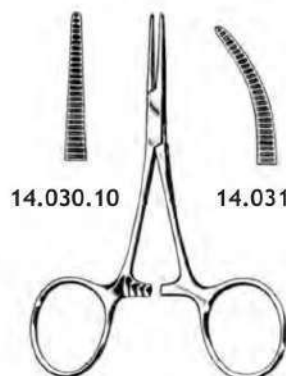


14



DIEFFENBACH

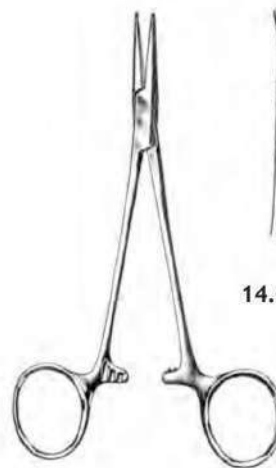
14.010.04 4.0 cm/1½" 14.011.04
14.012.05 5.5 cm/2¼" 14.013.05
14.014.06 6.0 cm/2½" 14.015.06



HARTMANN
10 cm/4"

14.030.10

14.031.10



HALSTEAD-MOSQUITO

14.060.12
12.5 cm/5"

14.061.12



HALSTEAD-MOSQUITO

14.062.12
12.5 cm/5"

14.063.12



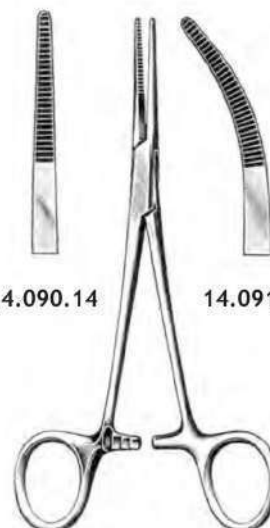
MICRO MOSQUITO

14.064.10 10 cm/4" 14.065.10
14.066.12 12 cm/4¾" 14.067.12



MICRO MOSQUITO

14.068.10 10 cm/4" 14.069.10
14.070.12 12 cm/4¾" 14.071.12

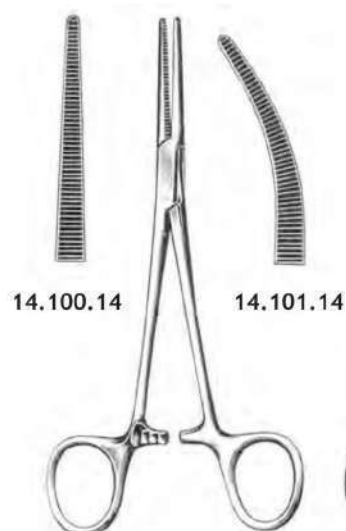


KELLY

14 cm/5½"

14.090.14

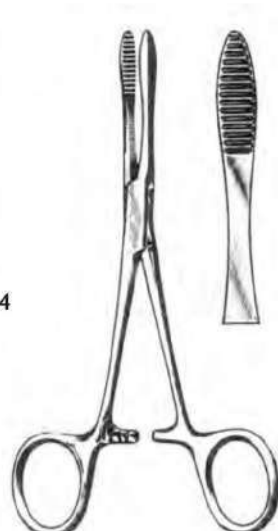
14.091.14



14.100.14

14.101.14

CRILE
14 cm/5½"

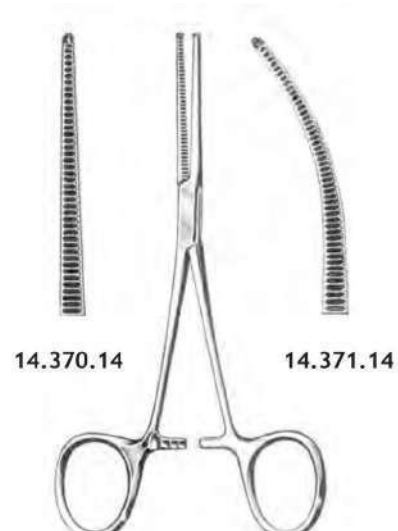


PEAN
14.188.14 14 cm/5½"
14.190.16 16 cm/6½"



14.211.14

PEAN
14.210.14
14 cm/5½"



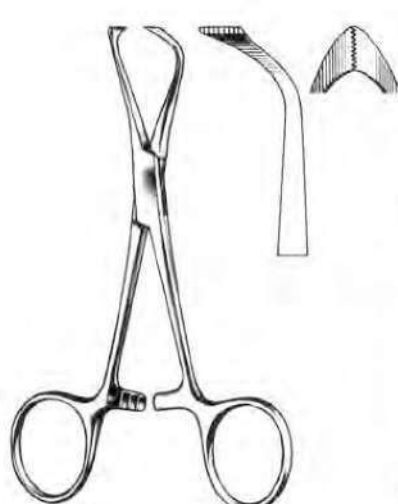
14.370.14

14.371.14

KOCHER
14 cm/5½"



BACKHAUS
14.940.08 8 cm/3¼"
14.942.11 11 cm/4½"
14.944.13 13 cm/5"
14.946.15 15 cm/6"



LORNA
14.960.10 10 cm/4"
14.960.13 13 cm 5"



SCHAEDELE
14.1010.10
9 cm/3½"



ENGLISH MODEL
14.1020.09
9 cm/3½"



JONES
14.1030.09
9 cm/3½"



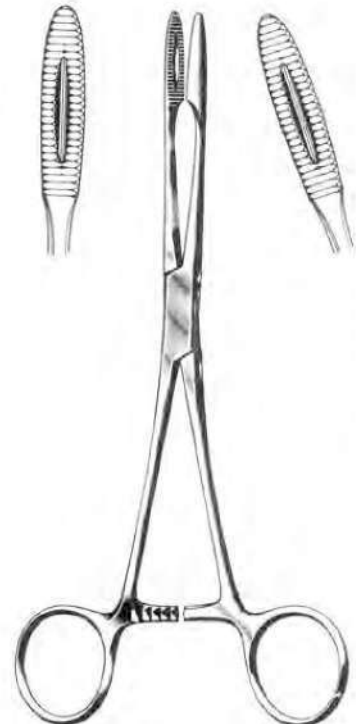
GROSS-MAIER

16.030.18 18 cm/7" 16.031.18
16.032.20 20 cm/8" 16.033.20



GROSS-MAIER

16.034.18 18 cm/7" 16.035.18
16.036.20 20 cm/8" 16.037.20



GROSS-MAIER

16.038.20 20 cm/8" 16.039.20
16.040.25 25 cm/10" 16.040.25





DERF
21.010.12
12.5 cm/5"



HEGAR-BAUMGARTNER
21.040.13 13 cm/5"
21.042.14 14 cm/5½"



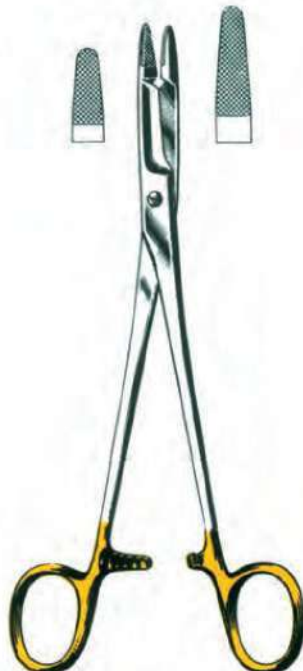
CRILEWOOD
21.050.15
15 cm / 6"



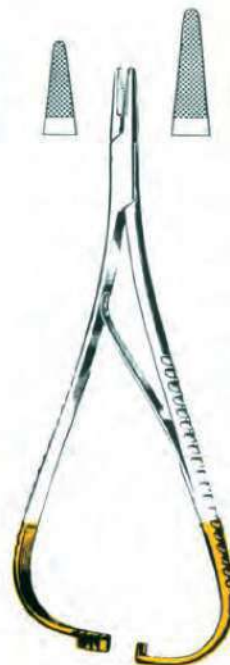
MAYO-HEGAR
21.060.16 16 cm/6¼"
21.062.18 18 cm/7"
21.064.20 20 cm/8"



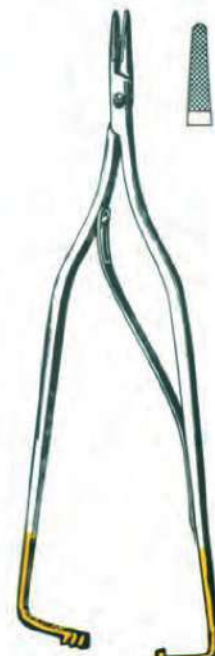
OLSEN-HEGAR
21.220.17
17 cm/6¾"



OLSEN-HEGAR
21.230.14 14 cm/5½"
21.232.18 18 cm/7"



MATHIEU
21.260.14 14 cm/5½"
21.262.17 17 cm/6¾"



ARRUGA
21.310.16
16 cm/6¼"

EN Needle Holders

DE Nadlehalter

ES Porta-agujas



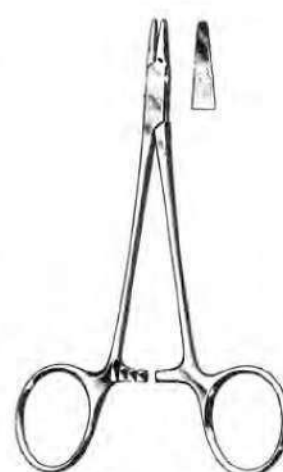
DERF
22.010.12
12 cm/4¾"



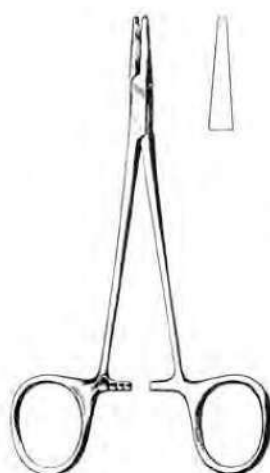
DERF
22.012.12
12.5 cm/5"



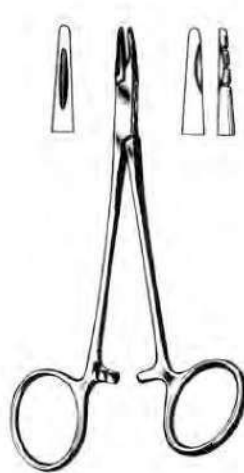
COLLIER
22.020.12
12.5 cm/5"



WEBSTER
22.030.13
13 cm / 5"



HALSEY
22.040.13
13 cm/5"



NEIVERT
22.050.13
13 cm/5"



HEGAR-BAUMGARTER
22.060.14
14 cm/5½"



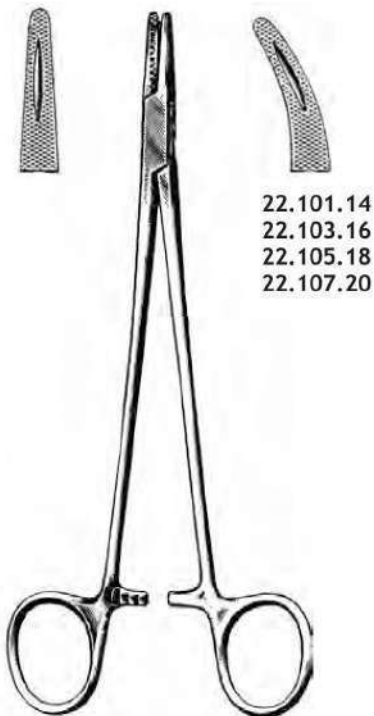
FERRIS-SMITH
22.078.15
15 cm/6"



CRILE-MURRAY
22.080.15
15 cm/6"



CRILE-WOOD
22.090.15
15 cm/5"

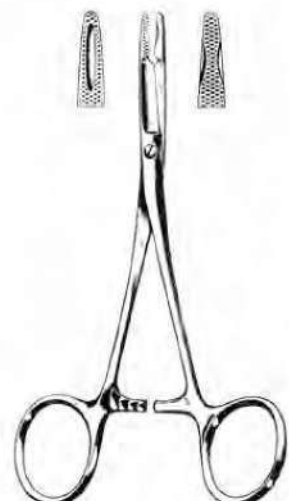


22.101.14
22.103.16
22.105.18
22.107.20

MAYO HEGAR
22.100.14 14 cm/5½"
22.102.16 16 cm/6¼"
22.104.18 18 cm/7"
22.106.20 20 cm/8"



MAYO HEGAR
22.114.16 16 cm/6¼"
22.116.16 18 cm/7"
22.118.16 20 cm/8"



OLSEN-HEGAR
22.280.14
14 cm/5½"



OLSEN-HEGAR
 22.282.14 14 cm/5½"
 22.284.18 18 cm/7"



OLSEN-HEGAR
 22.286.17
 17 cm/6¾"



GILLIES
 22.290.16
 16 cm/6¼"



CRILE
 22.300.15
 15 cm/6"



MATHIEU

14 cm / 5½"
 17 cm / 6¾"



22.320.14
 22.322.17



22.330.14
 22.330.17



22.340.14
 22.340.17



BOYNTON
22.400.12
12 cm/4¾"



ARRUGA
16 cm/6¼"



CASTROVIEJO
22.452.09
9 cm/3½"



CASTROVIEJO
22.453.09
9 cm/3½"



BARRAQUER
22.460.10
10 cm/4"



BARRAQUER
22.461.10
10 cm/4"



CASTROVIEJO
22.480.12
12 cm/4¾"



CASTROVIEJO-
BARRAQUER
22.491.12
12 cm/4¾"



CASTROVIEJO
22.500.13
13 cm/5¼"



REVERDIN



Fig. 1

22.511.14
22.521.19



Fig. 2

22.512.14
22.522.19



Fig. 3

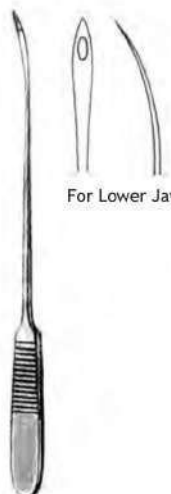
22.513.14
22.523.19



Fig. 4

22.514.14 14 cm/5½"
22.524.19 19 cm/7¼"

Awls
Lezna
Ahle



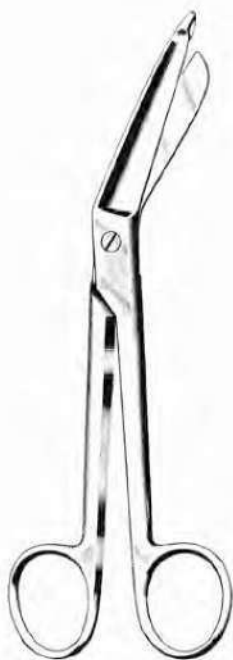
For Lower Jaw

22.545.13
13 cm/5¼"

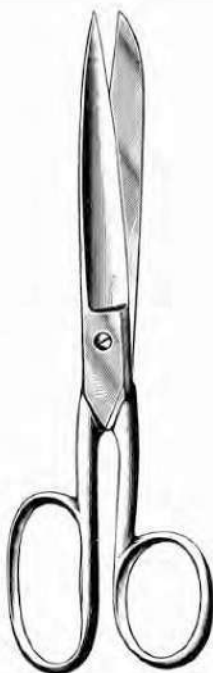


For Upper Jaw

22.546.18
18 cm/7¼"



LISTER
24.014.14 14.5 cm/5½"
24.016.18 18.0 cm/7¼"



SMITH
24.030.16 16 cm/6¼"
24.032.18 18 cm/7¼"
24.034.20 20 cm/8"



UNIVERSAL
24.080.14 14 cm/5½"
24.082.18 18 cm/7¼"





WILLIGER
24 cm / 9½"



28.260.01
Ø 26 mm
300 gr / 10½ oz



28.260.02
Ø 28 mm
340 gr / 12 oz



28.260.03
Ø 30 mm
400 gr / 14 oz



28.260.16
20 mm Ø
140 gr / 8 oz



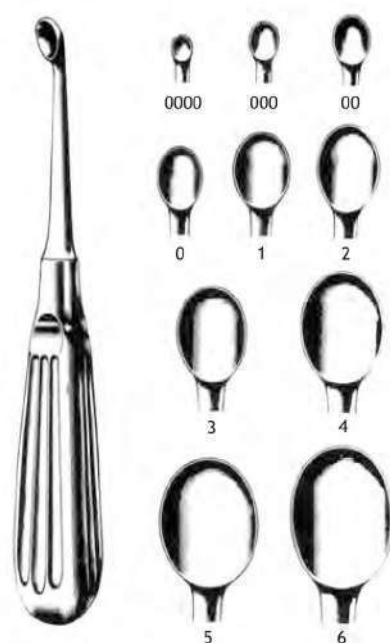
MEAD
28.320.17
Ø 26 mm
320 gr / 11¼ oz



PARTSCH
28.322.18
18 cm / 7"

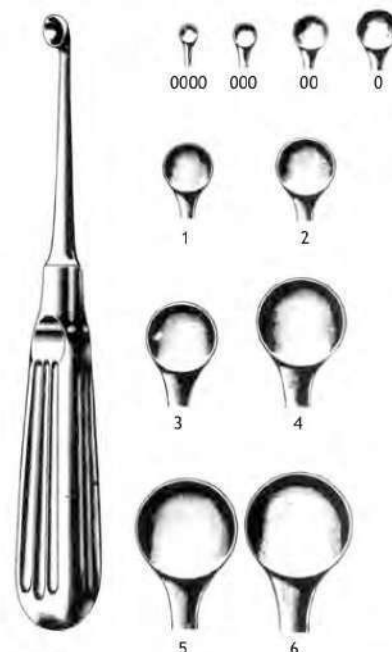


MEAD
28.324.19
19.5 cm / 7¾"

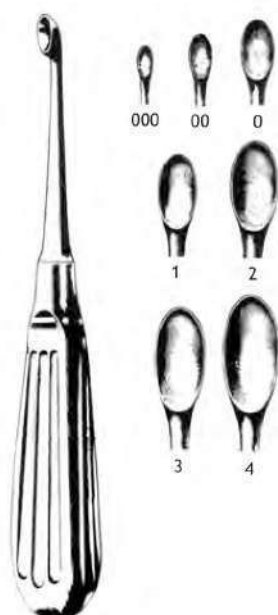


VOLKMANN
17 cm/6¾"

VOLKMANN	Fig.	BRUNS
28.347.17	0000	28.367.17
28.348.17	000	28.368.17
28.349.17	00	28.369.17
28.350.17	0	28.370.17
28.351.17	1	28.371.17
28.352.17	2	28.372.17
28.353.17	3	28.373.17
28.354.17	4	28.374.17
28.355.17	5	28.375.17
28.356.17	6	28.376.17

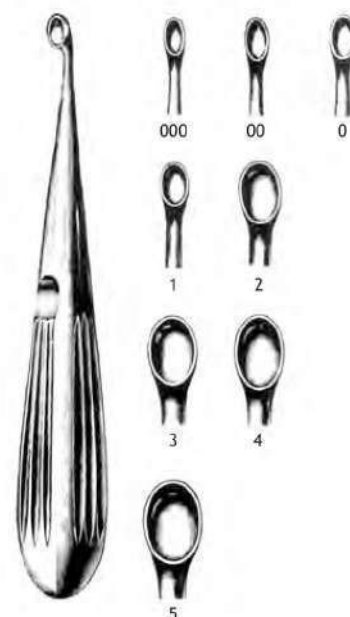


BRUNS
17 cm/6¾"

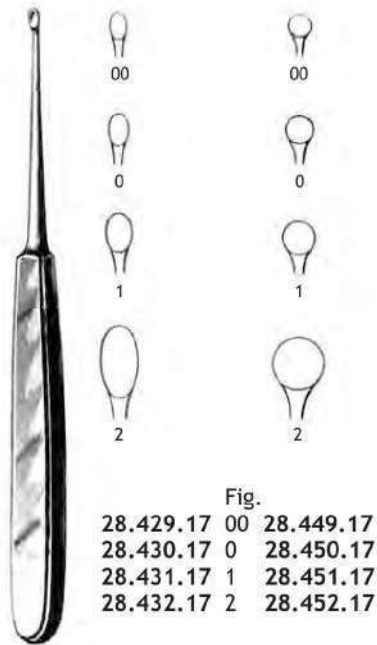


SCHEDE
17 cm/6¾"

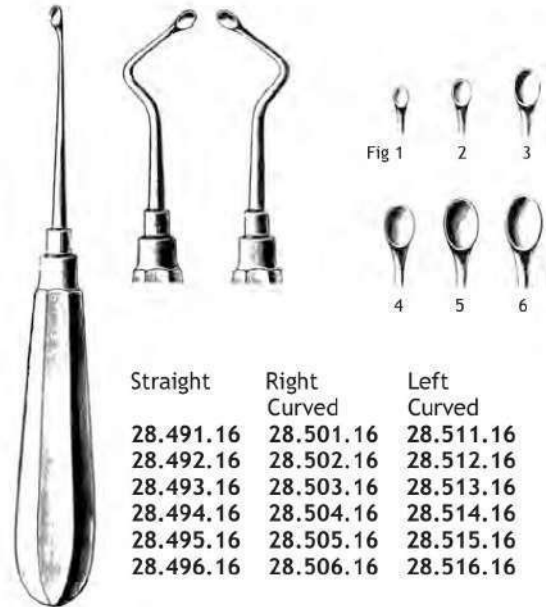
SCHEDE	Fig.	SPRATT
28.388.17	000	28.408.17
28.389.17	00	28.409.17
28.390.17	0	28.410.17
28.391.17	1	28.411.17
28.392.17	2	28.412.17
28.393.17	3	28.413.17
28.394.17	4	28.414.17
	5	28.415.17



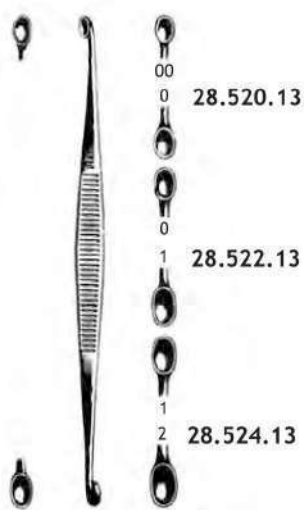
SPRATT
16.5 cm/6½"



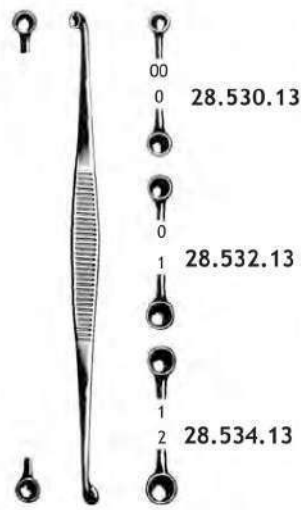
WILLIGER
17.5 cm/7"



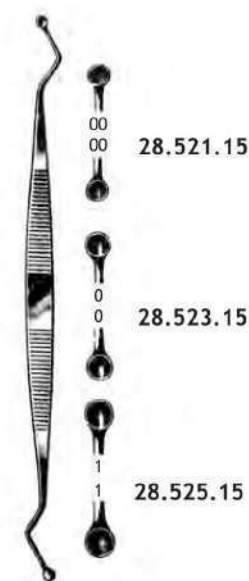
USA MODEL
16 cm/6¼"



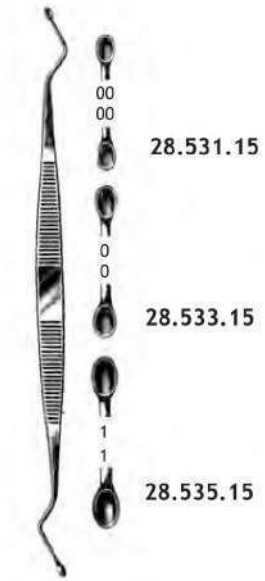
WILLIGER
13.5 cm/5¼"



MARTINI
13.5 cm/5¼"



WILLIGER
15.5 cm/6"

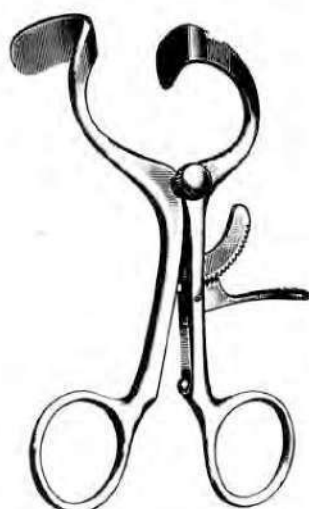


MARTINI
15.5 cm/6"





MOLT/DOYEN
48.010.11
11 cm / 4½"



MOLT/DOYEN
48.012.14
14 cm / 5½"



DENHART
48.020.12
12 cm / 4¾"



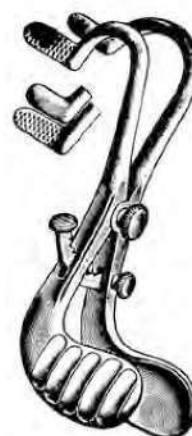
ROSER KONG
48.030.16 16 cm / 6¼"
48.032.19 19 cm / 7½"



FERGUSSON
48.040.16 16 cm / 6¼" 48.050.16
48.042.19 19 cm / 7¼" 48.052.19
Ackland Jaws Parellel Jaws



FERGUSSON
48.060.16 16 cm / 6¼" 48.070.15
48.062.19 19 cm / 7¼" 48.072.15
Ackland Jaws Parellel Jaws

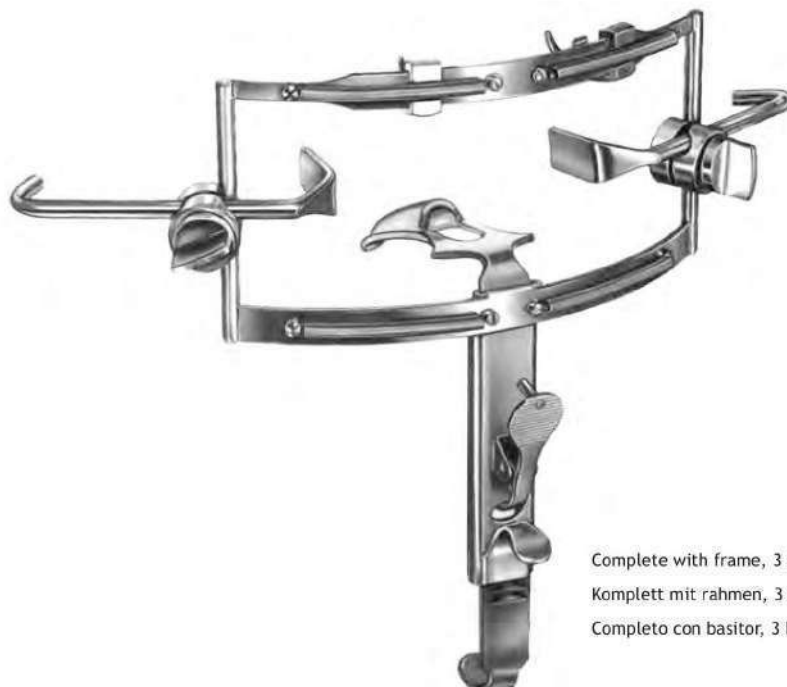


BUXTON
48.080.16 48.082.00
Ackland Jaws Parellel Jaws



HEISTER
48.090.13
13 cm / 5"

EN Mouth gags
DE Mundsperrer
ES Abrebocas



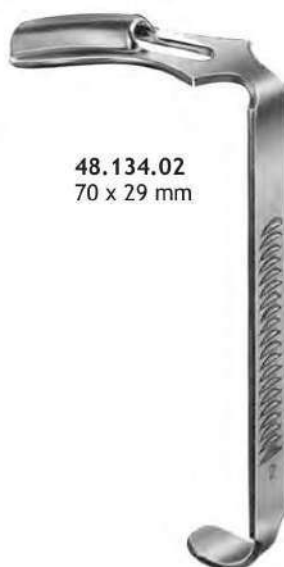
Complete with frame, 3 tongue depressors, 2 tooth plates
Komplett mit rahmen, 3 Zungenspateln, 2 Zahnplatten
Completo con basitor, 3 bajalenguas, 2 plaquitas de dientes

DINGMANN
48.134.00
14.5 cm/5¾"



48.134.01
65 x 25 mm

13.5 cm/5¼"



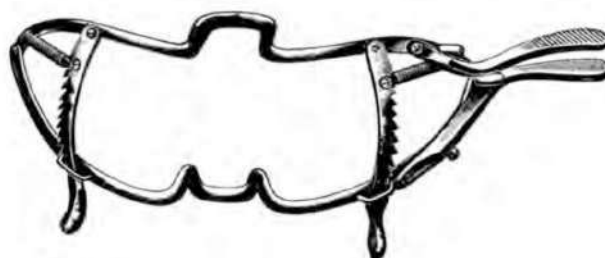
48.134.02
70 x 29 mm

13.5 cm/5¼"



48.134.03
80 x 32 mm

13.5 cm/5¼"



WHITE HEAD
48.140.11 11 cm/4¼"
48.142.13 13 cm/5"
48.144.15 15 cm/6"



WHITE HEAD
48.160.09 9 cm/3½"
48.162.11 11 cm/4¼"
48.164.13 13 cm/5"
48.166.15 15 cm/6"



JENNINGS
48.168.09 9 cm/3½"
48.169.11 11 cm/4¼"
48.170.13 13 cm/5"
48.170.15 15 cm/6"

Finger Protector
Fingerschützer
Dadeles



LANGEN BECK
48.171.01 Fig. 1 Ø 17 - 21 mm
48.171.02 Fig. 2 Ø 17 - 24 mm
48.171.03 Fig. 3 Ø 21 - 26 mm

Messzirkel
Calipers
Compases



CASTROVIEJO-EPKER
48.992.09
9 cm/3½"

40 mm
Measuring range
Messbereich
alcance de medición



CASTROVIEJO-EPKER
48.992.18
18 cm/7"

EN Tongue Depressors

DE Zungenspateln

ES Abajalengua

Package of 100 pieces
Packung mit 100 Stück
Paquete con 100 piezas



Wood
Holz
madera

48.102.16
16 cm/6¼"



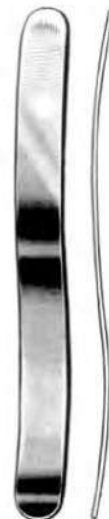
BUCHWALD
48.109.19
19 cm/7½"



MAYO
48.190.17
17 cm/6¾"



48.200.14
14.5 cm/5¾"



48.210.14
14.5 cm/5¾"



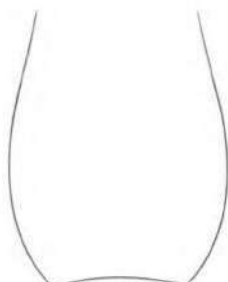
BRUENINGS
48.230.19
19 cm/7½"



DOYEN



48.220.13
13,5 cm/5¼"



24 / 30 mm



48.220.16
16 cm/6¼"



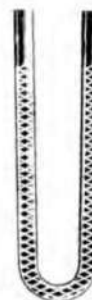
30 / 34 mm



COLLIN
48.240.16
16.5 cm/6½"



FRENZEL
48.250.16
16.5 cm/6½"



EN Tongue Depressors, Cheek retractors

DE Zungenspateln, Wangenhalter

ES Abajalengua, Separatori per guancia



85 x 24 mm

TOBOLD
48.119.14
14.5 cm/5¾"



88 x 25 mm

TOBOLD
48.119.15
15 cm/6"

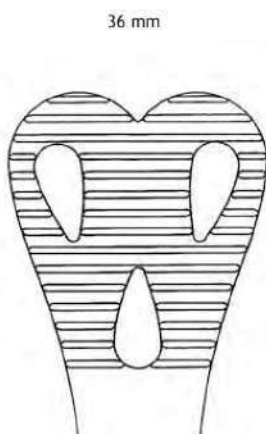


72 x 23 mm

HARTMANN
48.120.15
15 cm/6"

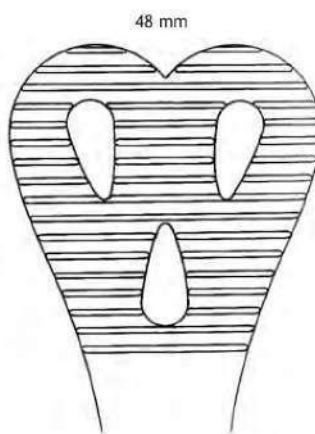


WIEDER



36 mm

48.290.14
14 cm/5½"



48 mm

48.292.15
15 cm/6"



LE MEE
48.294.00

EN Tongue Depressors, Cheek retractors

DE Zungenspateln, Wangenhalter

ES Abajalengua, Separatori per guancia



STERNBERG
48.296.12 12 cm/4¾"
48.296.14 14 cm/5½"
48.296.16 16 cm/6¼"
48.296.18 18 cm/7"



STERNBERG
48.297.12 12 cm/4¾"
48.297.14 14 cm/5½"
48.297.16 16 cm/6¼"
48.297.18 18 cm/7"



SIMPLEX
48.298.11
11 cm/4½"

With Fiber optic Light guide



CAWOOD-MINNESOTA
48.299.14FO
14 cm/5½"

CAWOOD-MINNESOTA
48.299.14
14 cm/5½"



48.235.19
19 cm/7½"

Tongue holding forceps
Zungenzangen
Pinzas tira-lengua



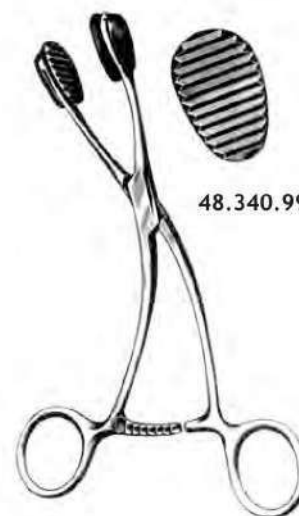
COLLIN
48.310.16
16 cm/6¼"

24 x 27 mm



COLLIN
48.312.17 17 cm/6¾"
48.314.19 19 cm/7½"

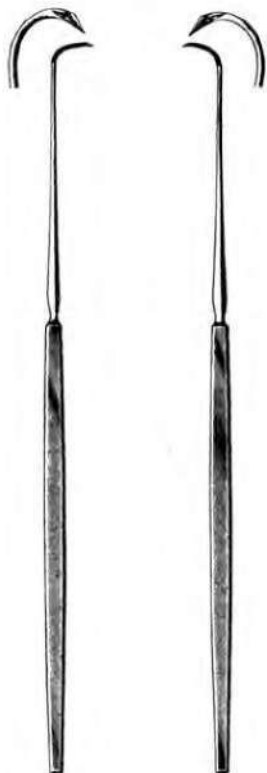
Rubber inserts (pair)
Gummipolster (paar)
Bocas de goma (par)



YOUNG
48.340.17
17 cm/6¾"

48.340.99

Gauze packers
 Tamponstopfer
 Taponeadores



DURHAM
 50.020.25 25 cm/10"
 50.022.25 25 cm/10"



DAY
 50.070.21
 21.5 cm/8½"



ABRAHAM
 50.080.21
 21 cm/8¼"



CANFIELD
 50.090.21
 21 cm/8¼"



LUNIATSCHEK
 50.151.19
 19 cm/7½"

- EN Extracting Forceps, English Pattern
DE Zahnzangen, Englische Form
ES Forceps De Extraccion, Forma Inglesa



60



60.001.00
Fig. 1



60.002.00

Fig. 2



60.902.00



60.003.00
Fig. 3



60.004.00

Fig. 4

60.904.00



60.007.00

Fig. 7



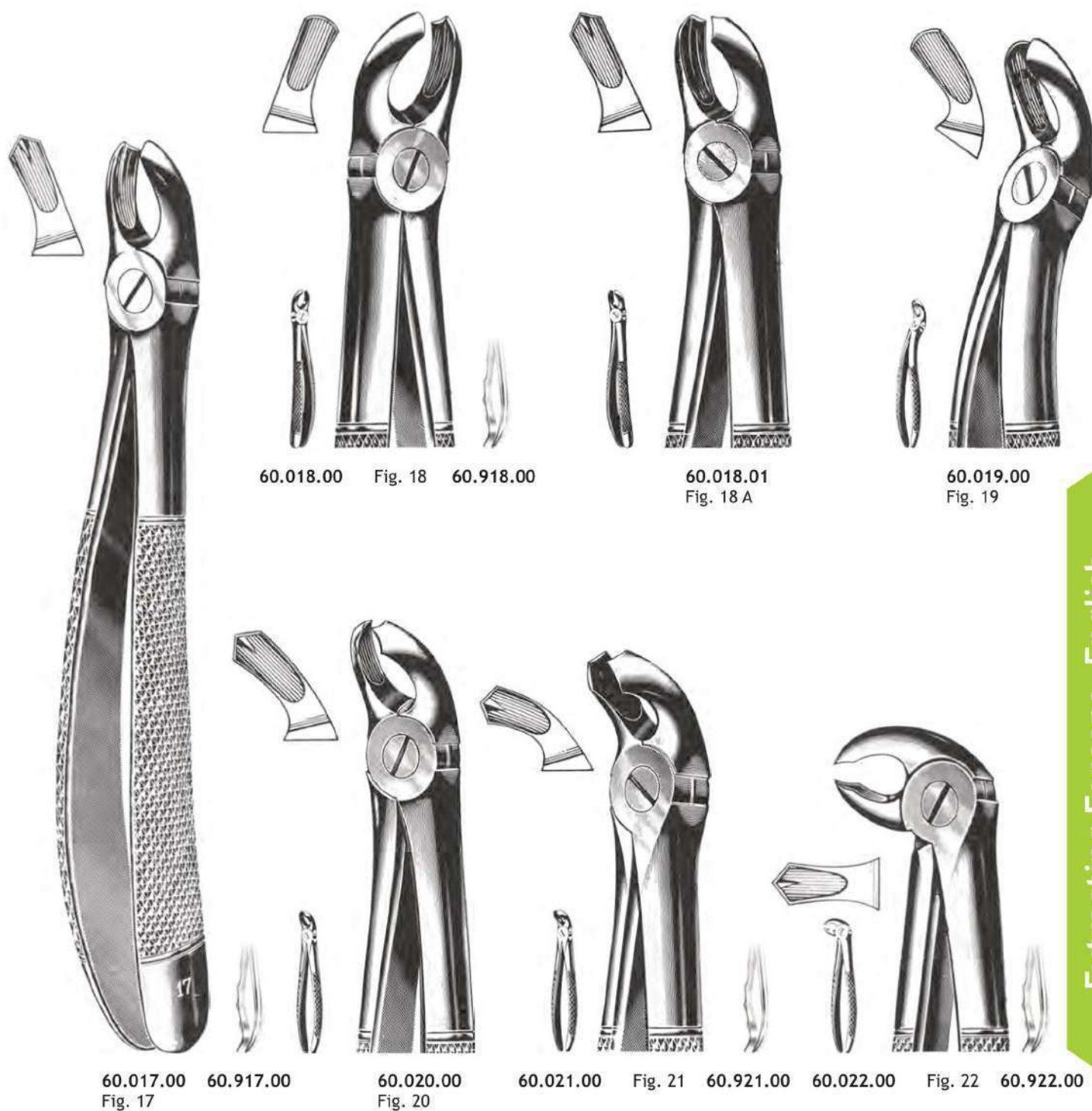
60.008.00
Fig. 8



60.013.00

Fig. 8

60.913.00

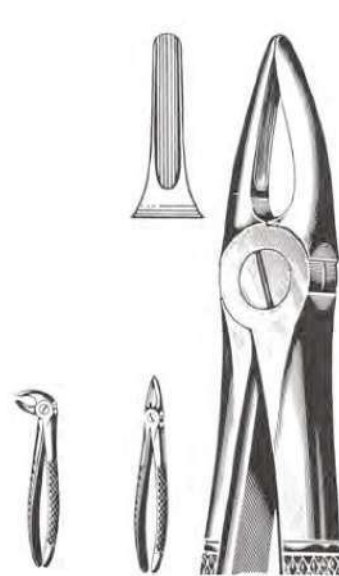




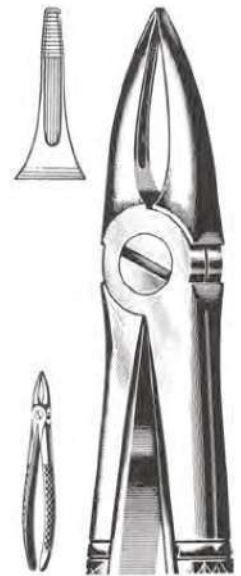
60.023.00
Fig. 23



60.024.00
Fig. 24



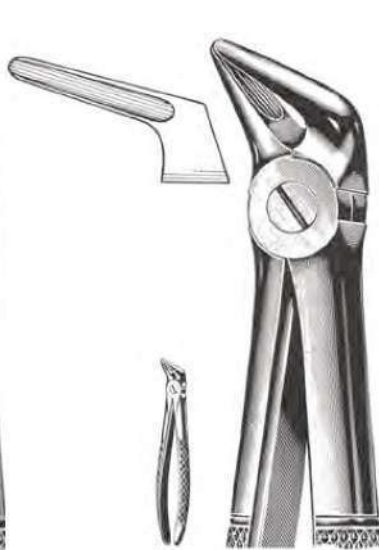
60.029.00
Fig. 29



60.029.07
Fig. 29 N



60.030.00
Fig. 30



60.031.00
Fig. 31



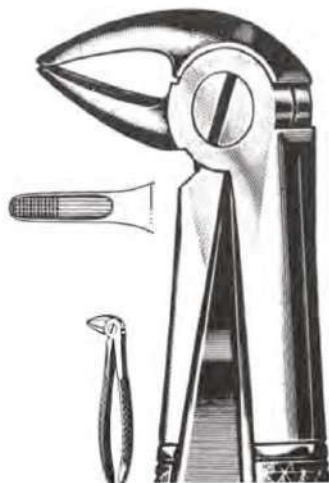
60.032.00
Fig. 32



60.033.00 Fig. 33 60.933.00



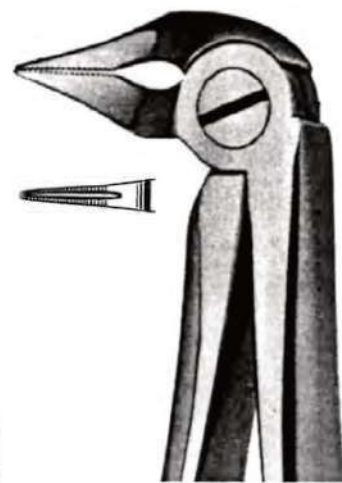
60.033.01
Fig. 33 A



60.033.03
Fig. 33 C



60.033.06
Fig. 33 M



60.033.07
Fig. 33 W



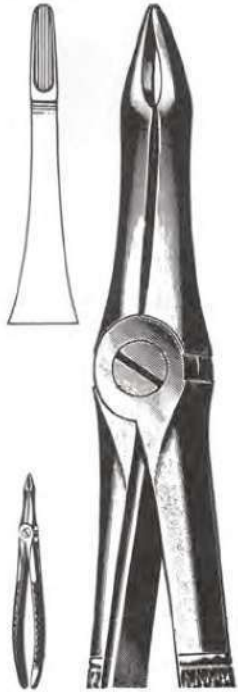
60.034.00
Fig. 34



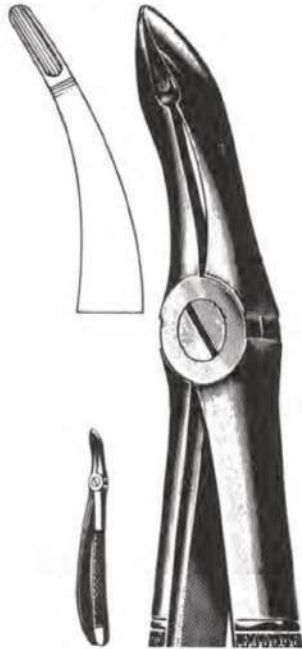
60.035.00
Fig. 35



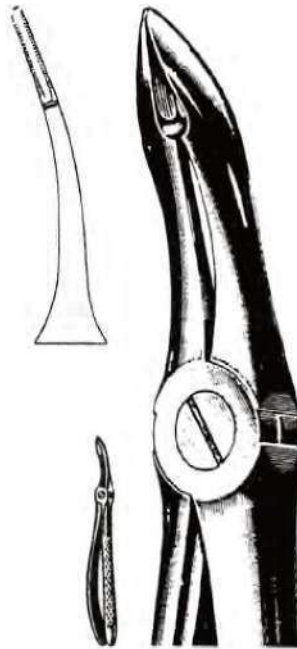
60.036.02
Fig. 36



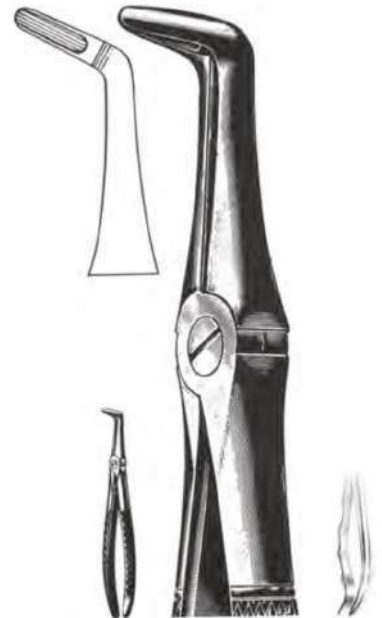
60.041.00
Fig. 41



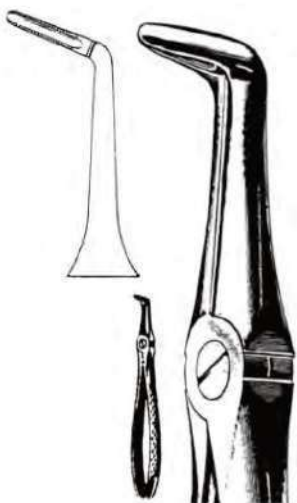
60.044.00
Fig. 44



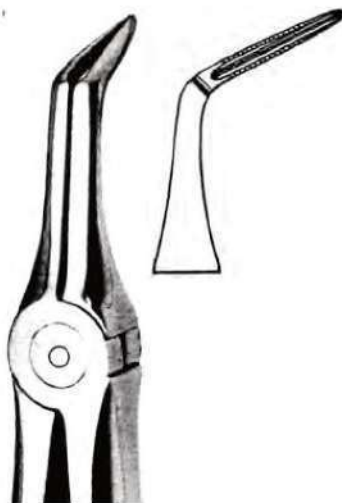
60.044.01
Fig. 44 F



60.045.00 Fig. 45 60.945.00



60.045.01
Fig. 45 F



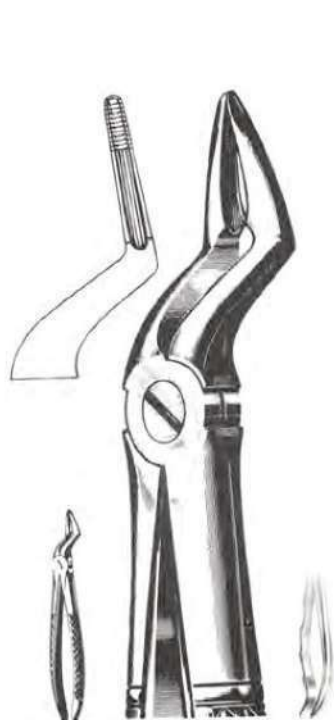
60.046.12
Fig. 46 L



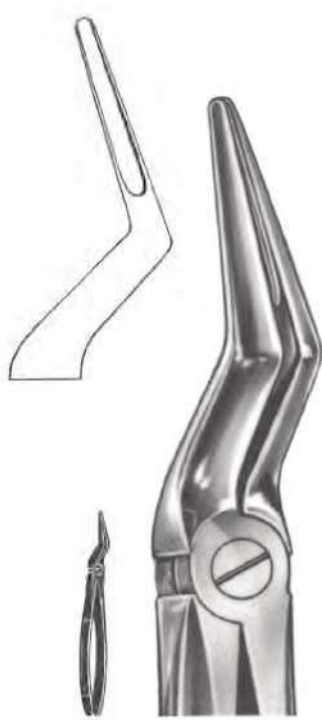
60.051.00
Fig. 51



60.051.01
Fig. 51 A



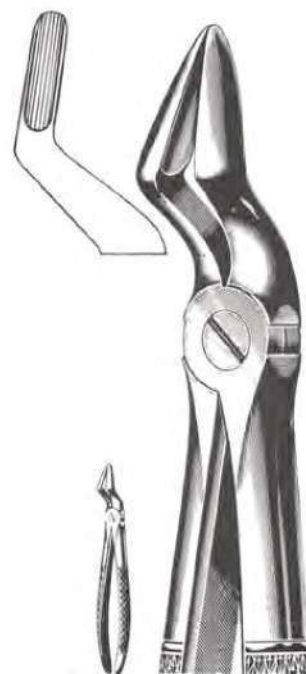
60.051.03 Fig. 51 C 60.951.03



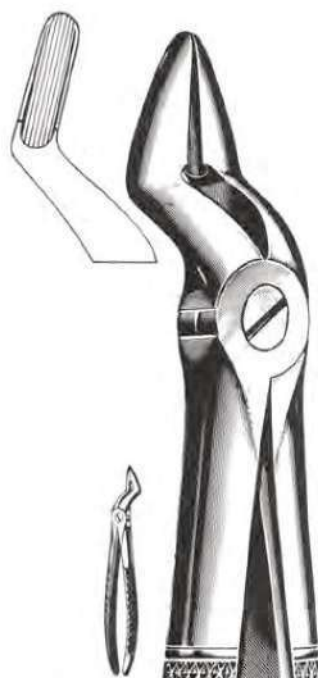
60.051.05
Fig. 51 L



60.051.06
Fig. 51 M



60.052.00
Fig. 52



60.052.01
Fig. 52 A



WITZEL
60.053.00
Fig. 53



60.055.00
Fig. 55



60.056.00
Fig. 56



BUSCH
60.059.00



BUSCH
60.060.00



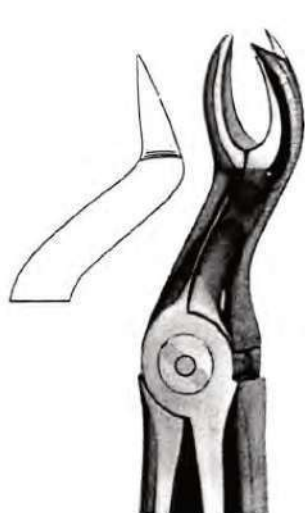
60.067.00
Fig. 67



60.067.01 Fig. 67 A 60.967.01



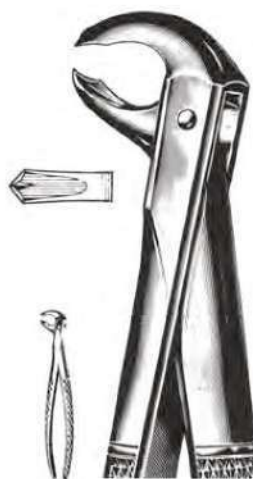
60.067.17
Fig. 67 XL



60.067.18
Fig. 67 RX



RYDING
60.068.00
Fig. 68



60.073.00
Fig. 73



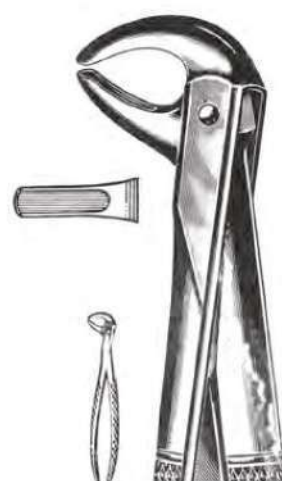
60.074.00
Fig. 74



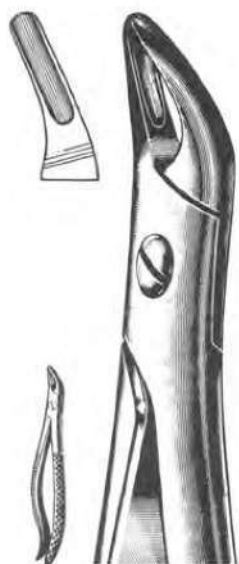
60.074.06
Fig. 74 M



60.074.07
Fig. 74 N



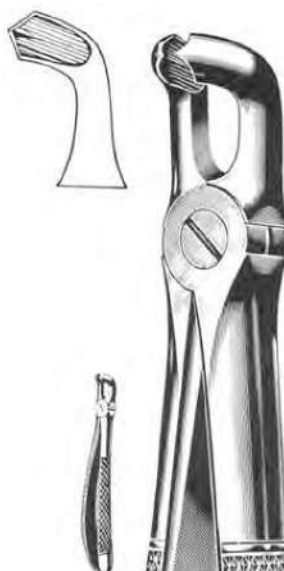
60.075.00
Fig. 75



LAWRENCE READ
 60.076.00
 Fig. 76



LAWRENCE READ
 60.076.00
 Fig. 76 N



60.079.00
 Fig. 79



60.079.01
 Fig. 79 A



60.086.01
 Fig. 86 A



60.086.02
 Fig. 86 B



60.086.03
 Fig. 86 C



60.087.00
 Fig. 87

- EN Extracting Forceps, English Pattern
 DE Zahnzangen, Englische Form
 ES Forceps De Extraccion, Forma Inglesa



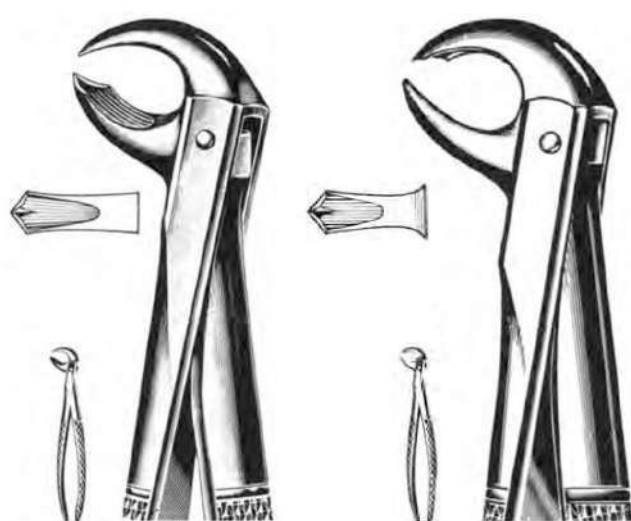
60.089.00
Fig. 89

60.090.00
Fig. 90



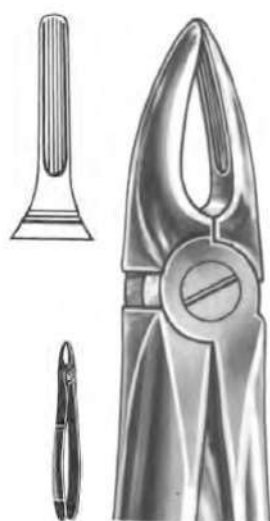
60.094.00
Fig. 94

60.095.00
Fig. 95



PASSO
60.099.00
Fig. 99

PASSO
60.099.14
Fig. 99 1/4



60.113.00
Fig. 113



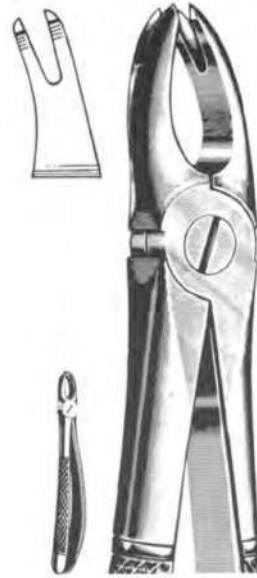
OGDEN-FELSCH
60.121.00
Fig. 121



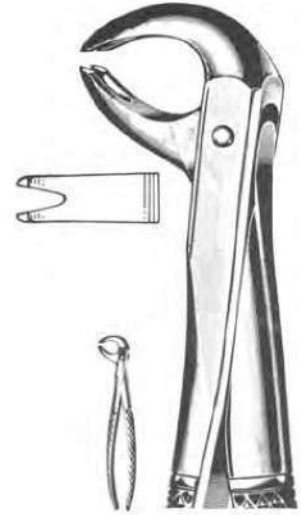
GUY
60.136.00
Fig. 136



GUY
60.137.00
Fig. 137



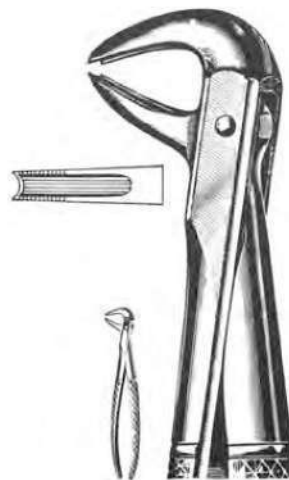
TROTTER
60.166.00
Fig. 166



TROTTER
60.167.00
Fig. 167



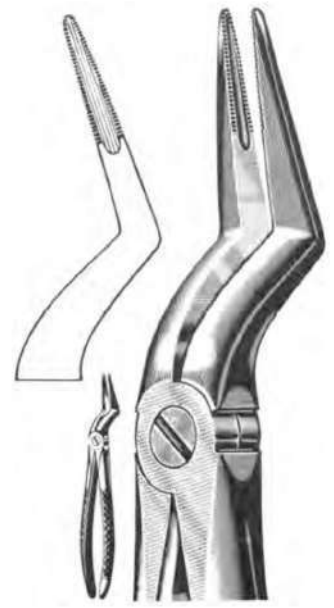
TROTTER
60.168.00
Fig. 168



TROTTER
60.169.00
Fig. 169

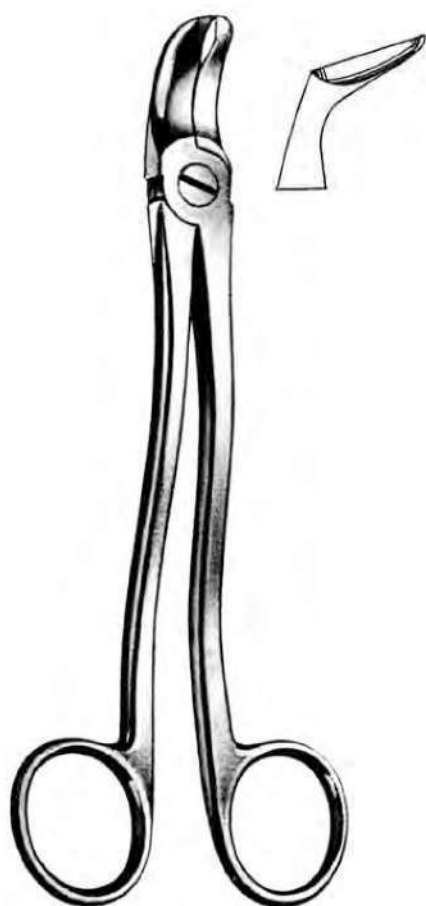


60.233.00
Fig. 233

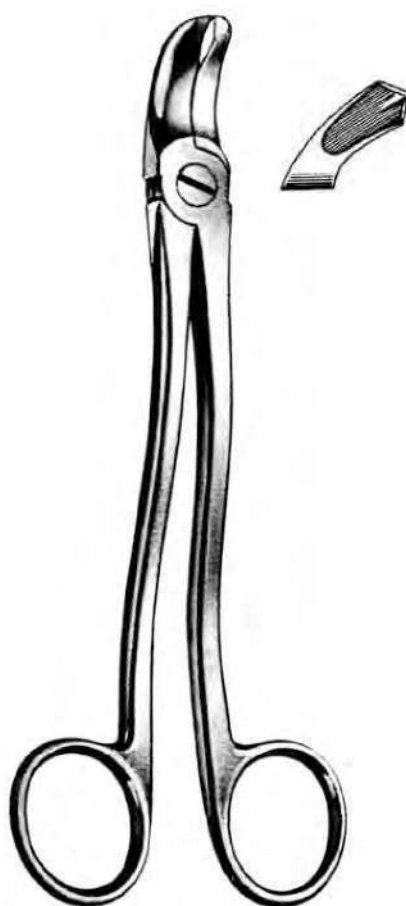


60.235.00
Fig. 235

- EN Extracting Forceps, English Pattern
- DE Zahnzangen, Englische Form
- ES Forceps De Extraccion, Forma Inglesa



KÖHLER (white)
60.196.00
Fig. 196/RO 1



KÖHLER (white)
60.198.00
Fig. 198



KÖHLER (white)
60.199.00
Fig. 199



MEAD
60.381.00
Fig. MD 1



MEAD
60.382.00
Fig. MD 2



MEAD
60.383.00
Fig. MD 3



MEAD
60.384.00
Fig. MD 4



COHEN
60.401.00



COHEN
60.402.00



STIKSA
60.411.00



STIKSA
60.412.00



ROUTURIER
60.422.05

ROUTURIER
60.422.08

EN Extracting Forceps for Children, English Pattern

DE KinderZahnzangen, Englische Form

ES Forceps Para Nino's, Forma Inglesa



60.613.09
Fig. 13 S



60.622.09
Fig. 22 S



60.629.09
Fig. 29 S



60.630.09
Fig. 30 S



60.633.09
Fig. 33 S



60.637.09
Fig. 37



60.638.00
Fig. 38



60.639.00
Fig. 39



60.639.01
Fig. 39 A



60.639.05
Fig. 39 L



60.639.08
Fig. 39 R



60.640.00
Fig. 40



60.651.09
Fig. 51 S



LAWRENCE-READ
60.676.09
Fig. 76 S

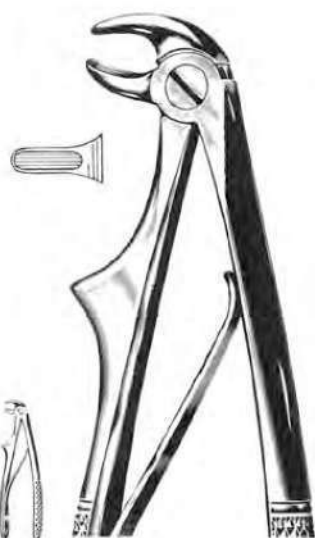
EN Extracting Forceps for Children, English Pattern

DE KinderZahnzangen, Englische Form

ES Forceps Para Nino's, Forma Inglesa



KLEIN
60.703.00
Fig. 3



KLEIN
60.705.00
Fig. 5



KLEIN
60.706.00
Fig. 6



KLEIN
60.707.00
Fig. 7



KLEIN
60.737.00
Fig. 137



KLEIN
60.739.00
Fig. 139



KLEIN
60.751.00
Fig. 51 S

60

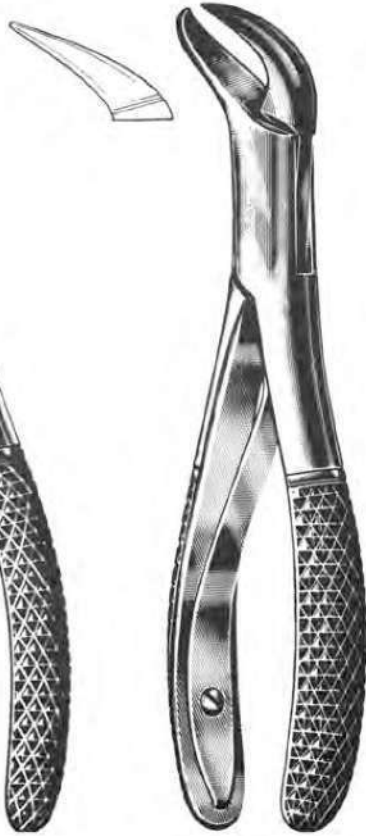
EN Extracting Forceps, American Pattern
DE Zahnzangen, Amerikansche Form
ES Forceps De Extraccion, Forma Americano



61



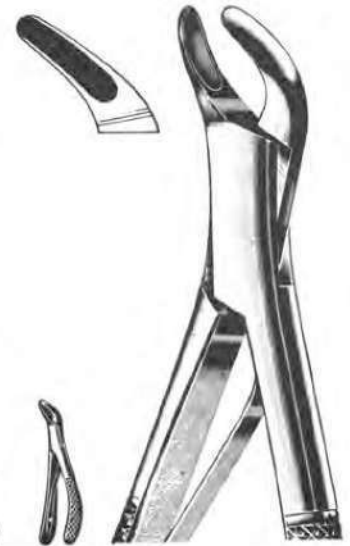
61.017.92
Fig. 17 SK



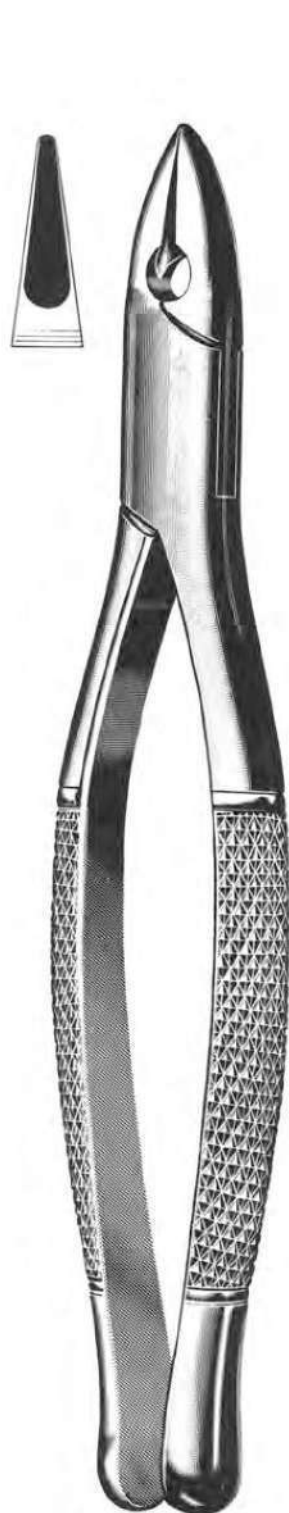
61.023.92
Fig. 23 SK



61.150.92
Fig. 150 SK



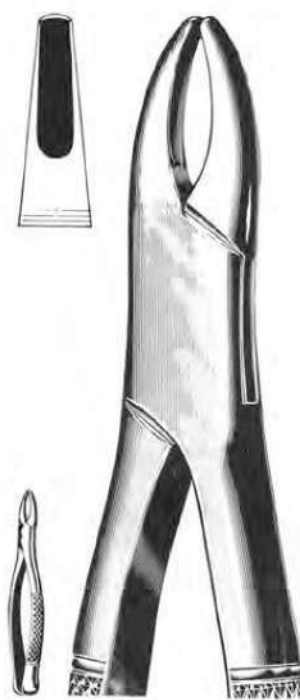
61.151.92
Fig. 151 SK



STANDARD
 61.001.00
 Fig. 1



HENAHAN
 61.001.01
 Fig. 1 A



NORMAL
 61.001.02
 Fig. 1 B



MILWAUKEE
 61.003.00
 Fig. 3

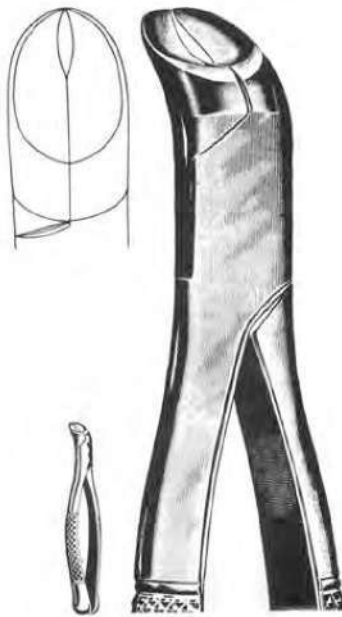


WOODWARD

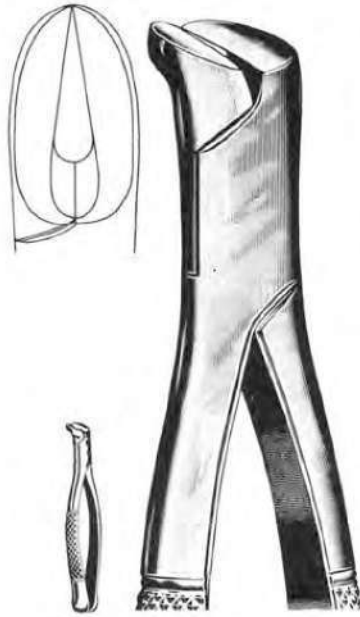
61.003.04
 3 FH



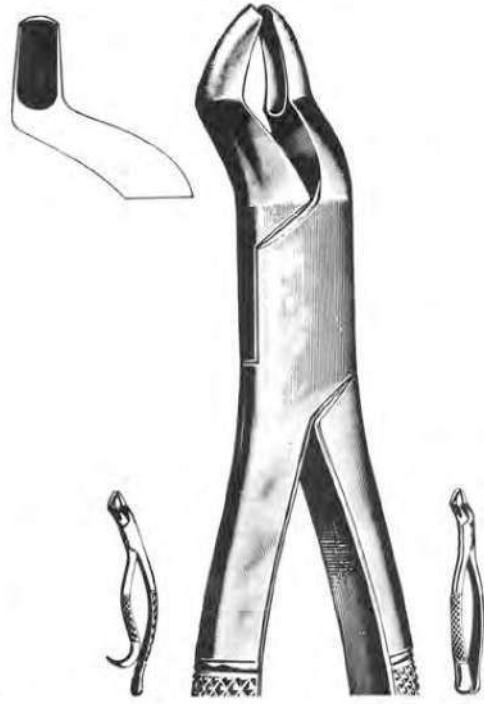
61.003.09
 3 FS



PHYSICK
 61.005.00
 Fig. 5



61.006.00
 Fig. 6

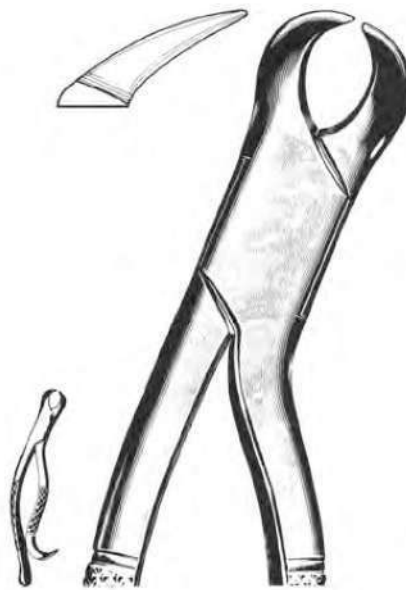


61.010.04
 Fig. 10 H

61.010.09
 Fig. 10 S



HARRIS
 61.015.00
 Fig. 15



HARRIS
 61.016.00
 Fig. 16



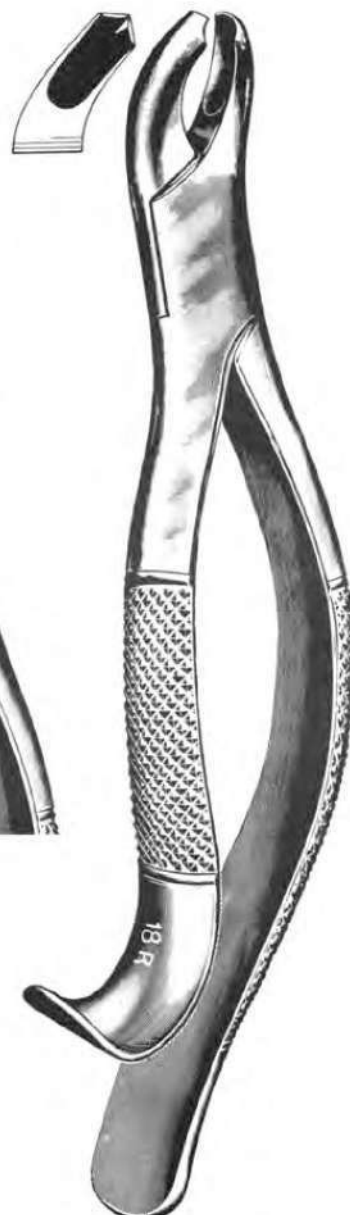
61.016.09
Fig. 16 S



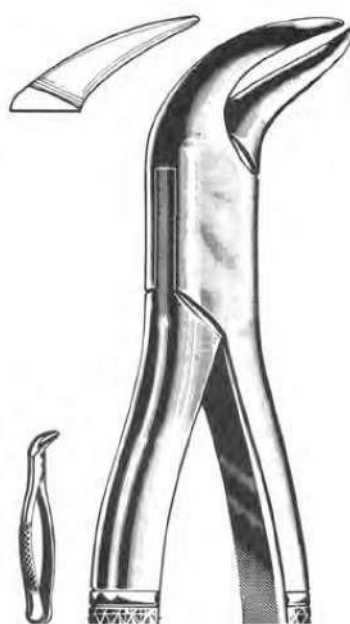
61.017.00
Fig. 17



61.018.05
Fig. 18 L



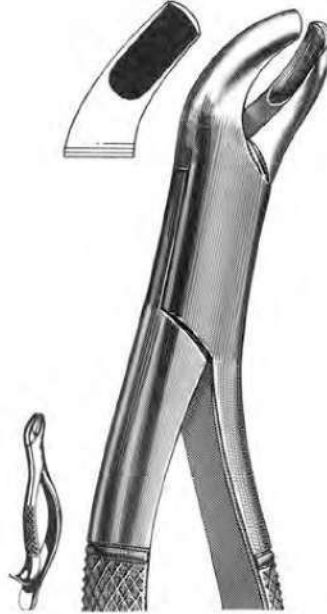
61.018.08
Fig. 18 R



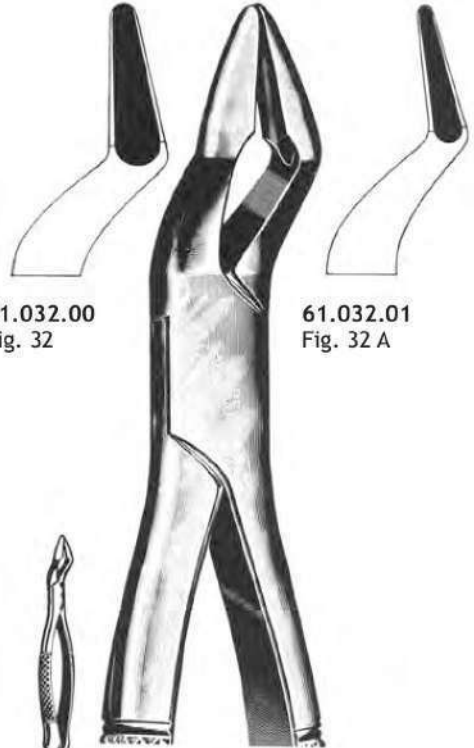
61.023.00
Fig. 23



61.024.00
Fig. 24



61.027.27
Fig. 27



61.032.00
Fig. 32

61.032.01
Fig. 32 A

PARMLY



61.035.00
Fig. 35



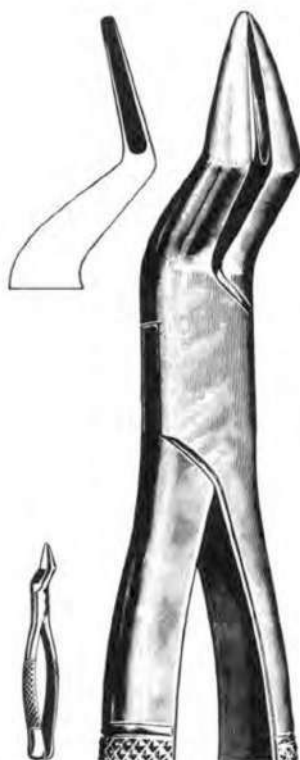
61.053.05
Fig. 53 L



61.053.08
Fig. 53 R



61.062.00
Fig. 62



61.065.00
Fig. 65



THOMES
61.069.00
Fig. 69



61.085.00
Fig. 85



61.085.01
Fig. 85 A



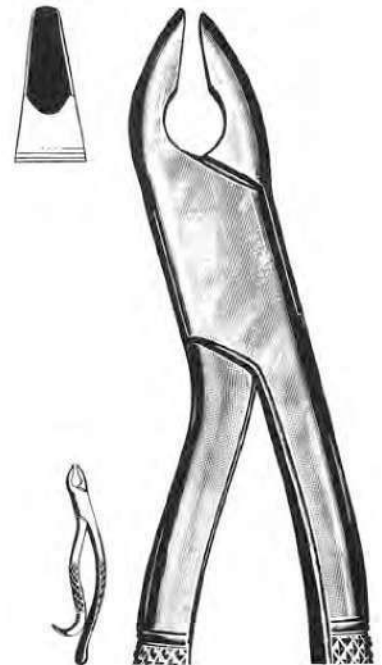
THOMES



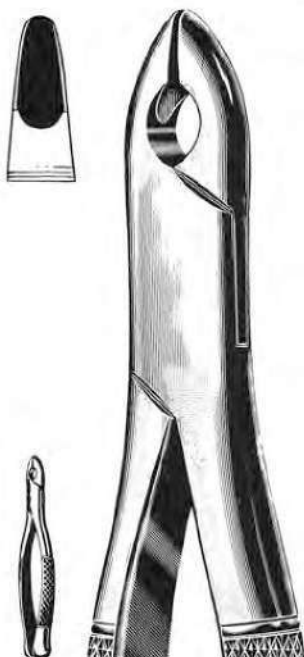
NEVIUS
61.088.05
Fig. 88 L



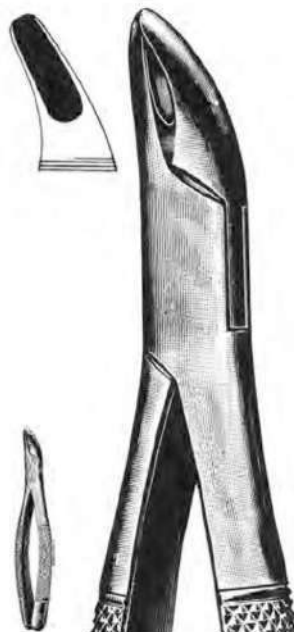
NEVIUS
61.088.08
Fig. 88 R



KELLS
61.099.01
Fig. 99 A



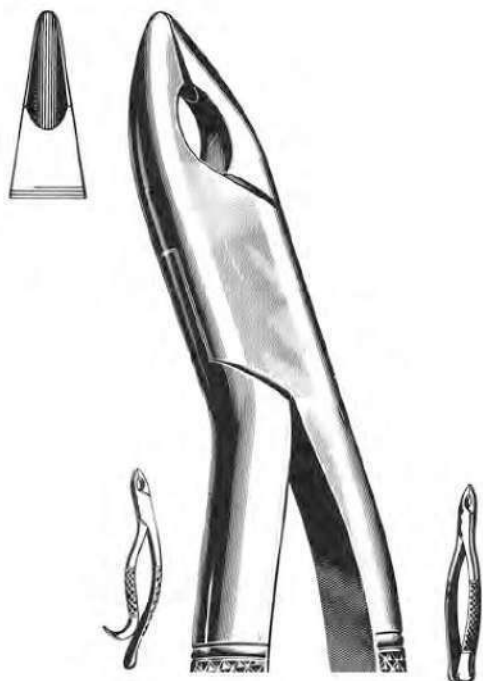
KELLS
61.099.03
Fig. 99 C



HULL
61.101.00
Fig. 101



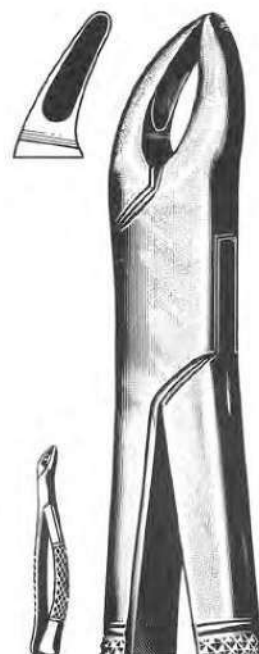
61.103.00
Fig. 103



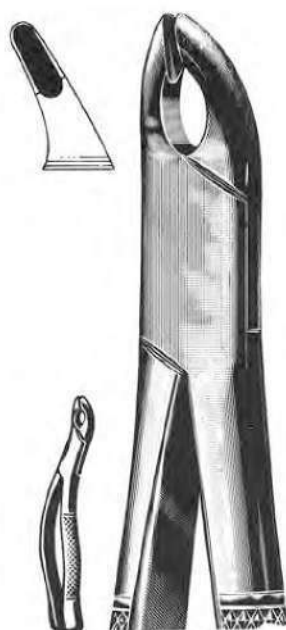
NEVIUS
 61.110.04 Fig. 10 H
 61.110.09 Fig. 10 S



FELSCH
 61.121.00 Fig. 121



CRYER
 61.150.00 Fig. 150



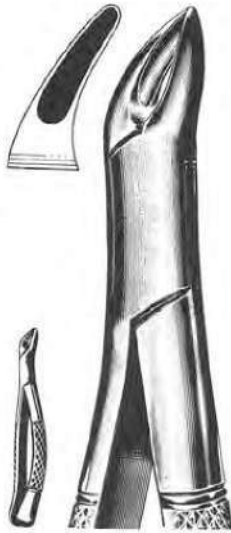
CRYER
 61.150.01 Fig. 150 A



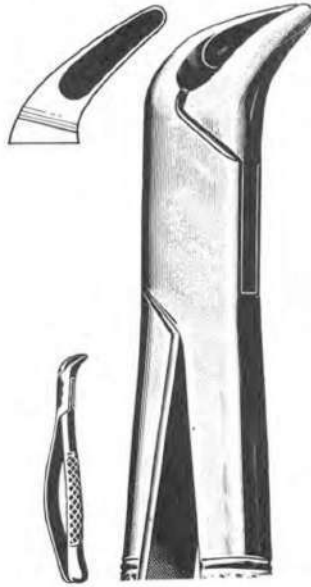
61.150.02 Fig. 150 X



61.150.08 Fig. 150 AS



CRYER
 61.150.09
 Fig. 150 S



CRYER
 61.151.00
 Fig. 151



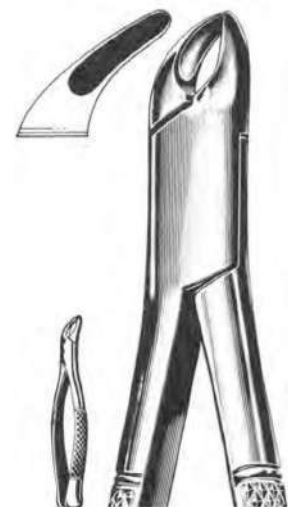
CRYER
 61.151.01
 Fig. 151 A



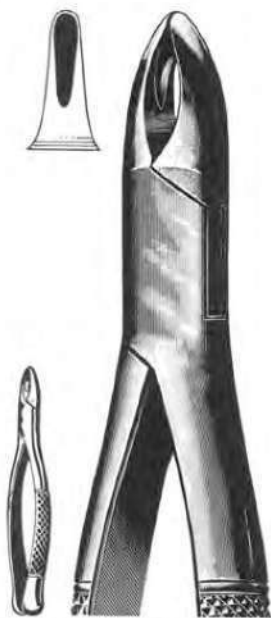
61.151.02
 Fig. 151 X



61.151.08
 Fig. 151 AS



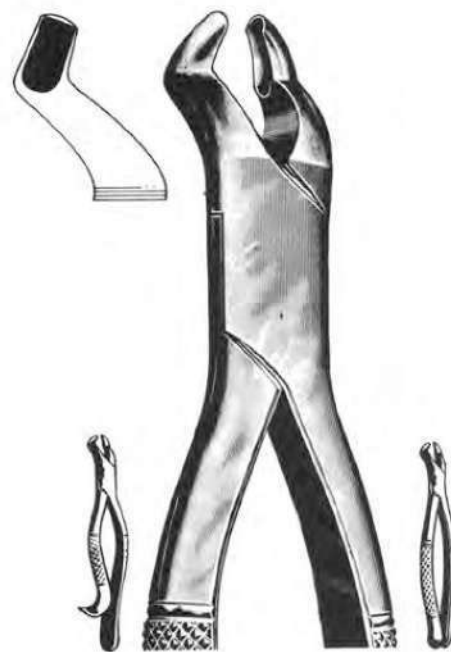
CRYER
 61.151.09
 Fig. 151 S



61.201.00
Fig. 201



61.203.01
Fig. 203



61.210.04
Fig. 210 H

61.210.09
Fig. 210 S



61.217.00
Fig. 217



61.222.00
Fig. 222



61.286.00
Fig. 286



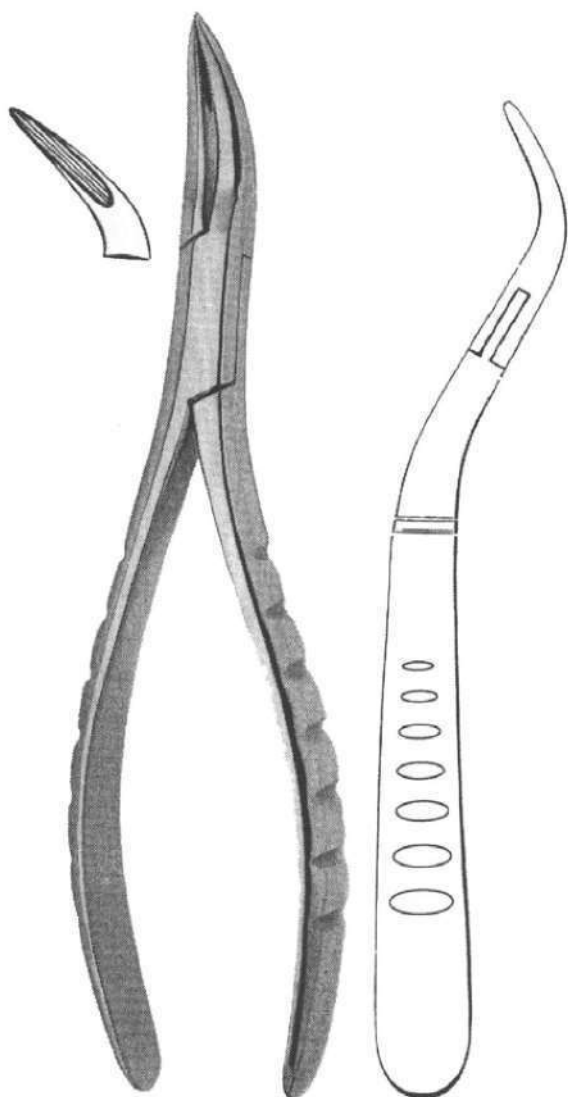
SWING
61.287.00
Fig. 287



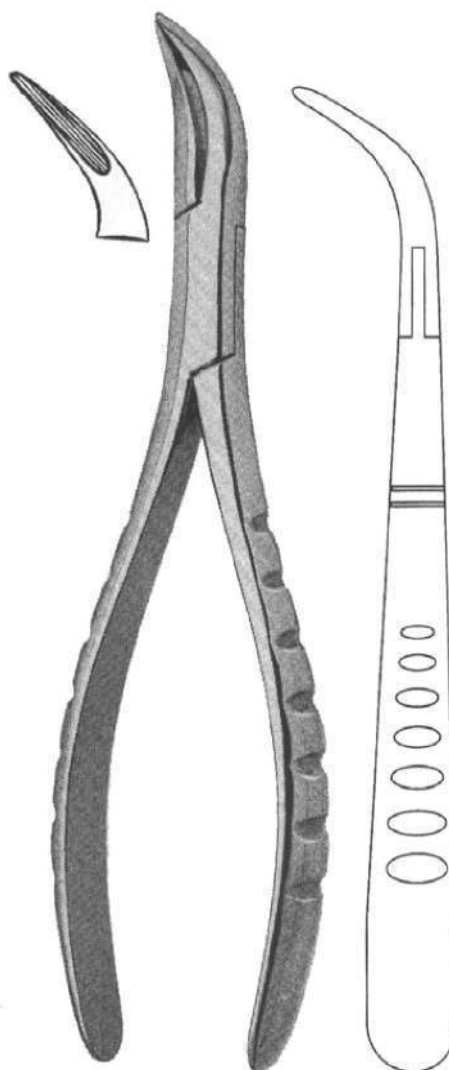
61.288.00
Fig. 288



Root Fragment Forceps
 Wurzelsplitterzangen
 Forceps Para Fragmentos De Racies



61.300.00
 Fig. 300

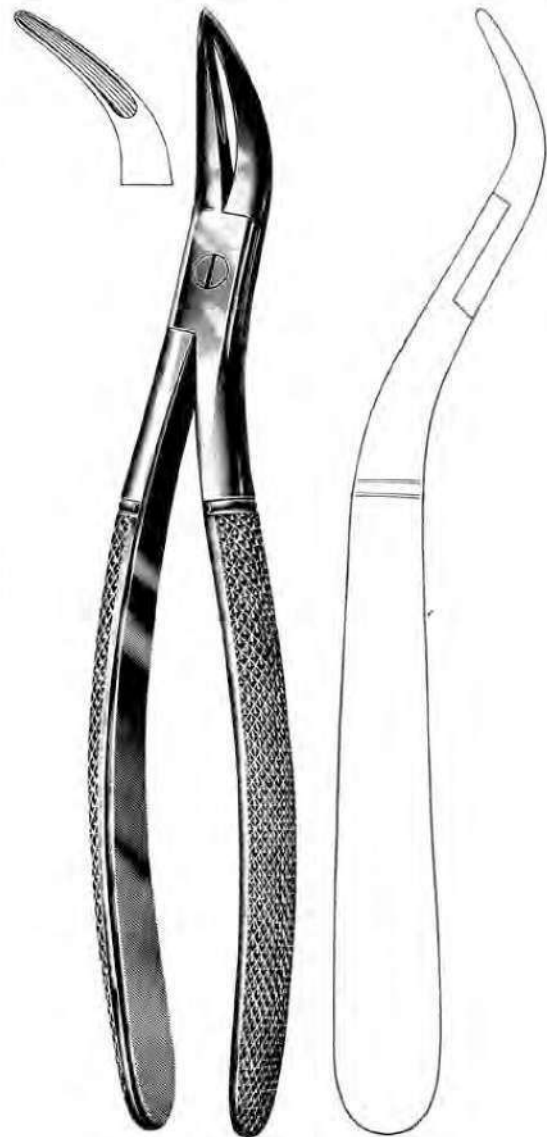


61.301.00
 Fig. 301

Root Fragment Forceps
Wurzelsplitterzangen
Forceps Para Fragmentos De Racies



WITZEL
61.501.00
Fig. 501



WITZEL
61.502.00
Fig. 502

- EN Forceps for removing loose teeth
 DE Pinzetten zum Entfernen lockerer Zähne
 ES Pinzas para quitar los dientes flojos



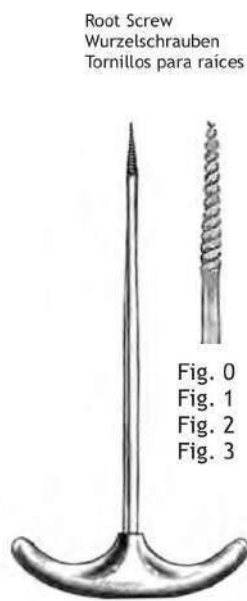
ALBRECHT
16 cm/6¼"



61.811.01
Fig. 1



61.812.02
Fig. 2



MORRISON

Root Screw
Wurzelschrauben
Tornillos para raíces



Fig. 0 61.820.00
 Fig. 1 61.820.01
 Fig. 2 61.820.02
 Fig. 3 61.820.03

61





BEIN

Flat
Flach
Plano

2 mm



62.501.02
Fig. 0

3 mm



62.501.03
Fig. 1

4 mm



62.501.04
Fig. 2

2 mm



62.502.02
Fig. 0

round
rund
redondo

3 mm



62.502.03
Fig. 1

4 mm



62.502.04
Fig. 2

sharp
spitz
agudo

2 mm



62.503.02
Fig. 0

3 mm



62.503.03
Fig. 1

4 mm



62.503.04
Fig. 2

2 mm



62.504.02
Fig. 0

round curved
rund gebogen
redondo curva

3 mm



62.504.03
Fig. 1

4 mm



62.504.04
Fig. 2

2 mm



62.505.02
Fig. 0

3 mm



62.505.03
Fig. 1

4 mm



62.505.04
Fig. 2

sharp curved
spitz gebogen
agudo curva



FLOHR
 62.510.01
 Fig. 46



APICAL (Apexo)
 62.512.00
 Fig. 301



62.512.01
 Fig. 302



FLOHR
 62.512.02
 Fig. 303



62.512.03
 Fig. 304



MILLER
 62.520.03
 Fig. 8



MILLER
 62.520.04
 Fig. 9



MILLER (Apexo)
 62.520.01
 Fig. 10



MILLER (Apexo)
 62.520.02
 Fig. 11



CRYER
 62.525.05
 Fig. 3 A



SELDIN
 62.525.01
 Fig. 34



SELDIN
 62.525.02
 Fig. 34 S



SELDIN
 62.525.03
 Fig. 2



SELDIN
 62.525.04
 Fig. 3



62.530.01
Fig. 1 L



62.530.02
Fig. 1 R



SELDIN
62.530.03
Fig. 4 L



SELDIN
62.530.04
Fig. 4 R



CRYER
62.545.02
Fig. 12



CRANE
(COGSWELL)
62.550.02
Fig. 6



CRYER
62.565.01
Fig. 27



CRYER
62.565.02
Fig. 28



CRYER
62.565.03
Fig. 27 S



CRYER
62.565.04
Fig. 28 S



CRYER
62.565.05
Fig. 39



CRYER
62.565.06
Fig. 40



62.575.01
Fig. 50



62.575.02
Fig. 51

Apical Fragment Ejectors
 Wurzelspitzenheber
 Elevadores para fragmentos

Root tip teaser
 Wurzelspitzenheber
 Elevadores para fragmentos



HEIDBRINK
 62.560.01
 Fig. 1



62.560.02
 Fig. 2



62.560.03
 Fig. 3



HEIDBRINK



62.562.01
 Fig. 1



62.562.02
 Fig. 2



62.562.03
 Fig. 3



COUPLAND



HYLIN
62.630.01
Fig. 1





KOPP



62.632.01
Fig. 1



62.632.02
Fig. 2



62.632.03
Fig. 3



62.632.04
Fig. 4



KOPP



62.633.01
Fig. 1



62.633.02
Fig. 2



62.633.03
Fig. 3



62.633.04
Fig. 4



RATZOW



62.634.01
Fig. 1



62.634.02
Fig. 2



62.634.03
Fig. 3

Apical Fragment Enucleators
Wurzelspitzenausschäler
Descorticadores de fragmentos



VIGNAL



62.636.54
Fig. 54



62.636.55
Fig. 55



62.636.56
Fig. 56



62.636.57
Fig. 57



62.636.69
Fig. 69



COLEMAN
62.640.01
Fig. 1

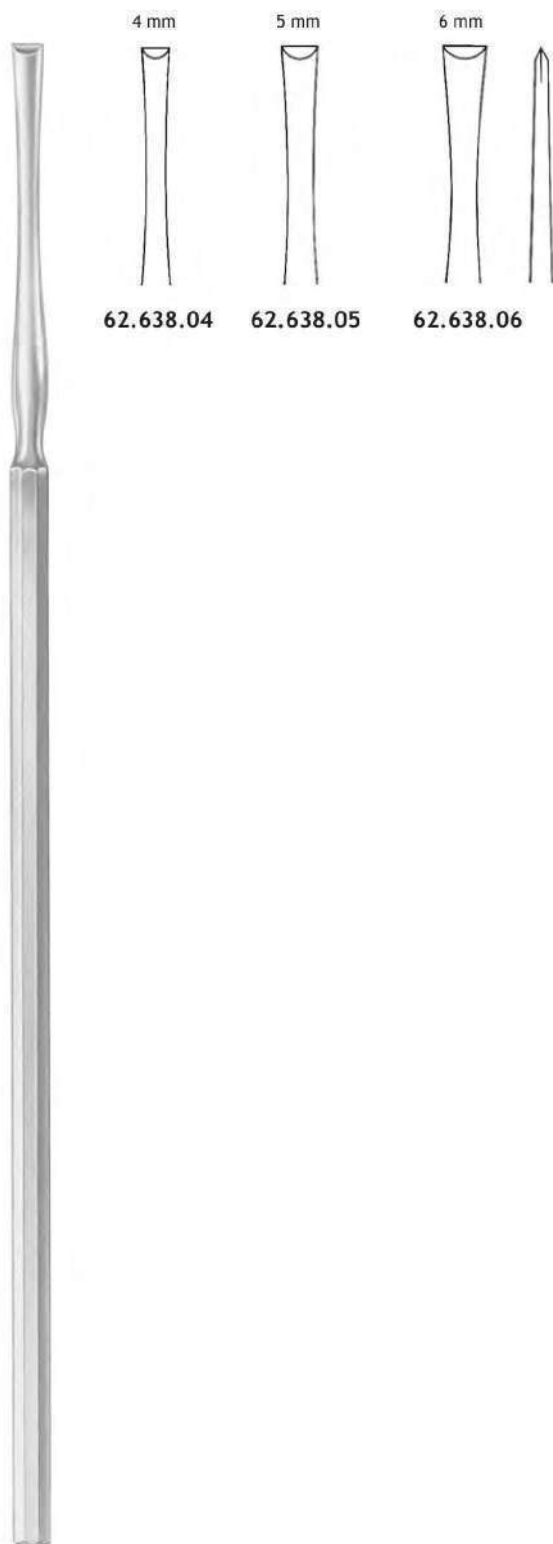


62.640.02
Fig. 2 L



62.640.03
Fig. 3 R

EN Root Elevators
 DE Wurzelheber
 ES Elevadores para raíces

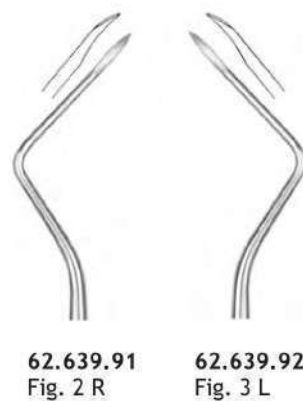


BARRY
 21,5 cm / 8 $\frac{3}{4}$ "

Apical Fragment Ejectors
 Wurzelspitzenheber
 Elevadores para fragmentos



WEST (Apical)
 62.583.09
 Fig. 1

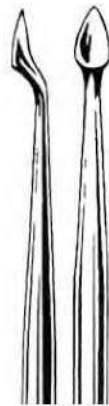




BERNARD



62.644.10
Fig. 0



62.644.01
Fig. 1



62.644.02
Fig. 2



62.644.06
Fig. 6



62.644.07
Fig. 7



62.644.11
Fig. 11



BERNARD
62.654.90

Flat handle
Falchgriff
Mango plano



62.654.01
Fig. 1



62.654.02
Fig. 2



62.654.03
Fig. 3



62.654.04
Fig. 4



62.654.05
Fig. 5



62.654.10
Fig. 10



62.654.06
Fig. 6



62.654.07
Fig. 7



62.654.08
Fig. 8



62.654.09
Fig. 9



62.654.11
Fig. 11



BERNARD
62.654.00

Set complete
Satz komplett
Juego completo



WALTER F BARRY



62.660.20
Fig. 320 L



62.660.21
Fig. 321 R



62.660.22
Fig. 322



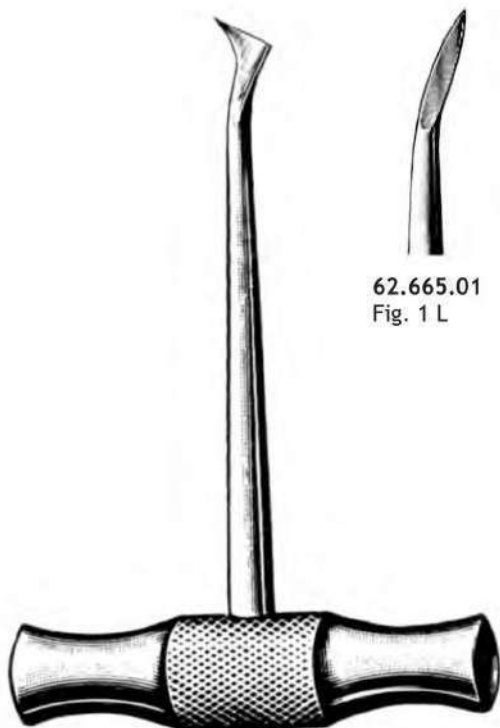
62.660.23
Fig. 323



62.660.70
Fig. 370



62.660.71
Fig. 371



WALTER



62.665.01
Fig. 1 L



62.665.02
Fig. 1 R



62.666.01
Fig. 11 L



62.666.02
Fig. 11 R



62.667.01
Fig. 12 L



62.667.02
Fig. 12 R



62.668.01
Fig. 13 L



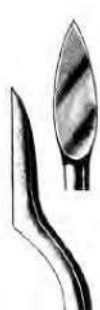
62.668.02
Fig. 13 R



62.669.01
Fig. 14 L



62.669.02
Fig. 14 R



62.670.01
Fig. 1



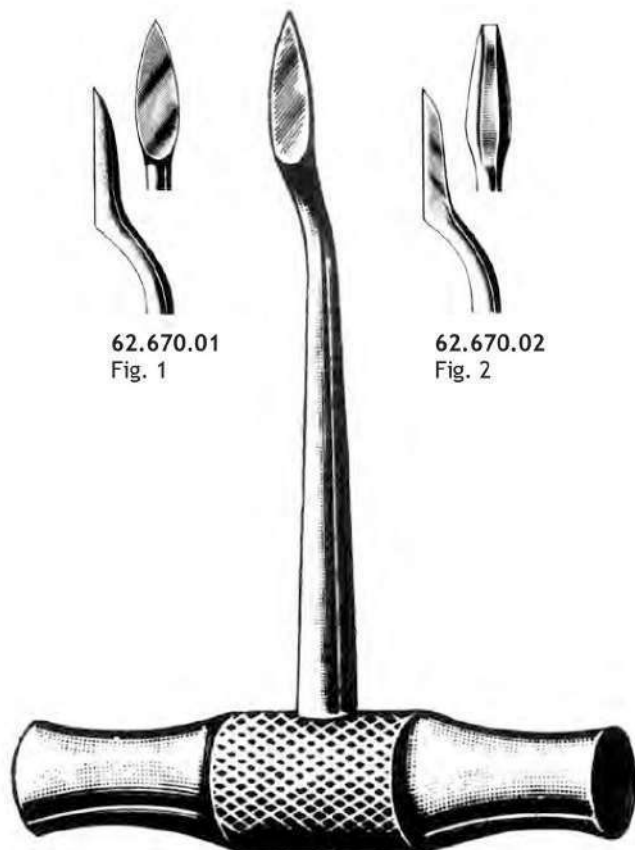
62.670.02
Fig. 2



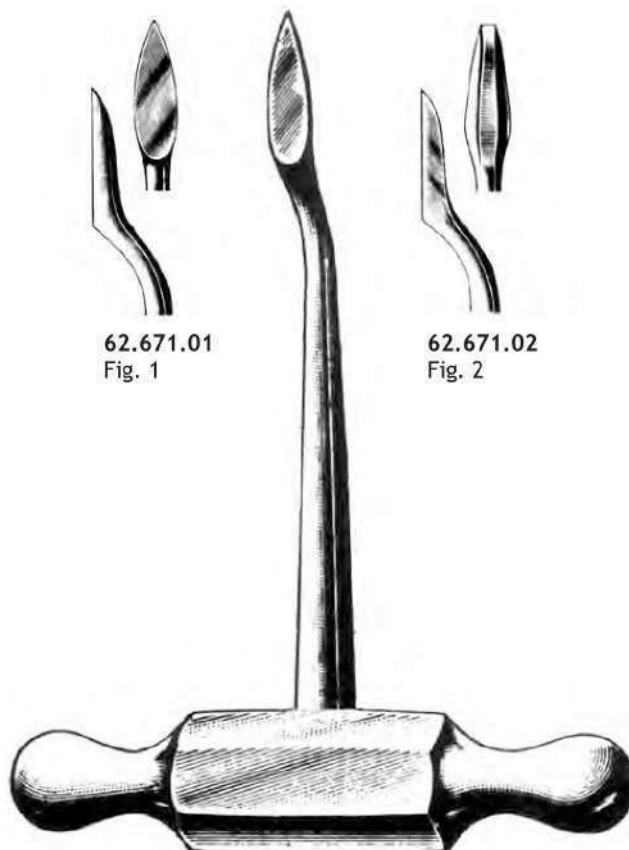
62.671.01
Fig. 1



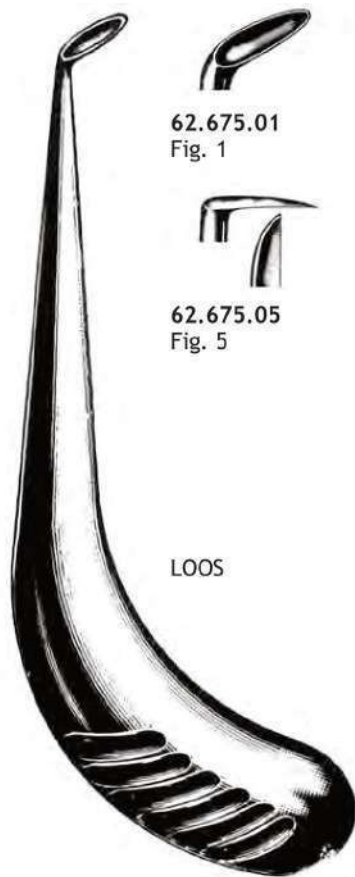
62.671.02
Fig. 2



LECLUSE



LECLUSE



62.675.01
Fig. 1



62.675.05
Fig. 5

LOOS



62.675.02
Fig. 2



62.675.06
Fig. 6



62.677.01
Fig. 1 L



62.677.02
Fig. 2 R

KRALLENHEBER



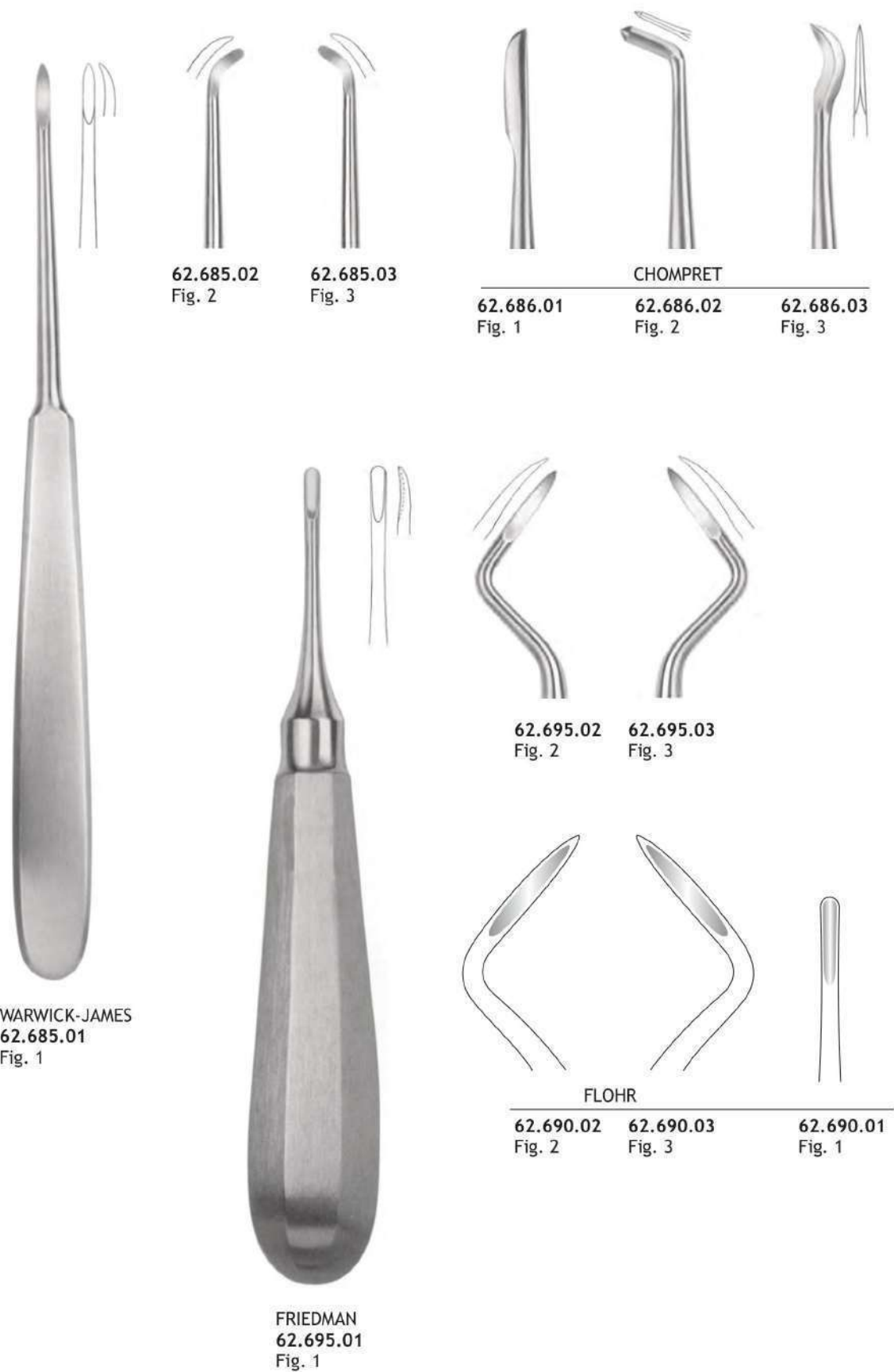
POTT
15 cm/6"

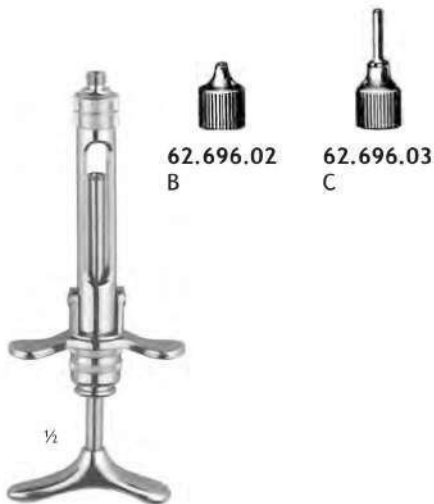


62.680.01
Fig. 1



62.680.02
Fig. 2





62.696.00 1,8 ml
62.696.01 2,2 ml

with metric thread
mit metrischem Gewinde
con rosca métrica



62.698.00



62.700.00

Cannula LL, Only
Kanüle LL, allein
Cánula LL, suelta



62.761.18 1,8 ml
62.761.22 2,2 ml

with metric thread
mit metrischem Gewinde
con rosca métrica



62.762.18 1,8 ml
62.762.22 2,2 ml

EN Mouth Mirrors, Mouth mirror handles
 DE Mundspiegel, Mundspiegelgriffe
 ES Espejos de boca, Mangos para espejos de boca

with metric thread
 mit metrischem Gewinde
 con rosca métrica

Back surface, plane
 Oberfläche Rückseite, plan
 Superficie del reerso, plano



62.702.16 1 = 16 mm
 62.702.20 3 = 20 mm
 62.702.22 4 = 22 mm
 62.702.24 5 = 24 mm

Cone Socket
 with conical end of thread, plane
 mit konischem Gewindeauslauf, plan
 con terminal cónica de rosca, plano



62.704.20 3 = 20 mm
 62.704.22 4 = 22 mm
 62.704.24 5 = 24 mm

Check retractor with handle
 Wangenabhalter mit Griff
 separador de la mejilla con mango



62.715.01
 4,5 cm / 1 3/4"

62.715.02
 Griffe
 Handle
 Mango

HILGER
 62.715.00
 18 cm / 7"

Root Elevators

Cone Socket
Konishem-Stiel

Cone Socket
Konishem-Stiel



62.721.01
14 cm/5½"



62.721.04
13,5 cm/5¼"



62.722.01
14 cm/5½"



62.723.01
12.5 cm/5"



62.726.01
12 cm/4¾"



62.728.01
12 cm/4¾"



62.730.01

Ergo, Modell
Ergo, Model
Ergo, Módulo



63

Diamond coated jaws
diammantiertes mau
boca diamantada

EN Cotton and Dressing Tweezers
DE Zahnpinzetten
ES Pinzas para algodón y curaciones



LONDON COLLEGE
15 cm / 6"

63.029.01 Fig. 1
63.029.03 Fig. 3
63.029.05 Fig. 5



LONDON COLLEGE
15 cm / 6"

63.031.01 Fig. 1
63.031.02 Fig. 2
63.031.03 Fig. 3
63.031.04 Fig. 4
63.031.05 Fig. 5
63.031.06 Fig. 6
63.031.07 Fig. 7
63.031.08 Fig. 8



LONDON COLLEGE
15 cm / 6"

63.033.01 Fig. 1
63.033.02 Fig. 2
63.033.03 Fig. 3
63.033.04 Fig. 4
63.033.05 Fig. 5
63.033.06 Fig. 6



LONDON COLLEGE
15 cm / 6"

63.035.01 Fig. 1
63.035.02 Fig. 2
63.035.03 Fig. 3
63.035.04 Fig. 4
63.035.05 Fig. 5
63.035.06 Fig. 6



LONDON COLLEGE
15 cm / 6"

63.037.01 Fig. 1
63.037.02 Fig. 2
63.037.03 Fig. 3
63.037.04 Fig. 4
63.037.05 Fig. 5
63.037.06 Fig. 6
63.037.07 Fig. 7
63.037.08 Fig. 8



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 8

EN Cotton and Dressing Tweezers
 DE Zahnpinzetten
 ES Pinzas para algodón y curaciones

Diamond coated jaws
 diamantiertes Maul
 boca diamantada



MERIAM
 16 cm / 6¼"

- 63.099.01 Fig. 1
- 63.199.03 Fig. 3
- 63.199.05 Fig. 5



MERIAM
 16 cm / 6¼"

- 63.101.01 Fig. 1
- 63.101.02 Fig. 2
- 63.101.03 Fig. 3
- 63.101.04 Fig. 4
- 63.101.05 Fig. 5
- 63.101.06 Fig. 6



MERIAM
 16 cm / 6¼"

- 63.103.01 Fig. 1
- 63.103.02 Fig. 2
- 63.103.03 Fig. 3
- 63.103.04 Fig. 4
- 63.103.05 Fig. 5
- 63.103.06 Fig. 6



FLAGG
 16 cm / 6¼"

- 63.107.01 Fig. 1
- 63.107.02 Fig. 2
- 63.107.03 Fig. 3
- 63.107.04 Fig. 4



FLAGG
 16 cm / 6¼"

- 63.109.01 Fig. 1
- 63.109.02 Fig. 2
- 63.109.03 Fig. 3
- 63.109.04 Fig. 4



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



LANDGRAF
15 cm / 6"



63.115.03



63.115.04



PERRY
63.118.12
12.5 cm / 5"



PERRY
63.119.12
12.5 cm / 5"



63.121.12
12.5 cm / 5"
Fig. 1



63.122.12
12 cm / 4¾"
Fig. 2



63.123.11
11.5 cm / 4½"
Fig. 3



63.124.11
11.5 cm / 4½"
Fig. 4



63.125.11
11.5 cm / 4½"
Fig. 5



MERIAM USA
63.131.16
16 cm / 6¼"
Fig. 5



MERIAM USA
63.133.17
17 cm / 6¾"
Fig. 19



LONDON-COLLEGE
63.141.15
15 cm / 6"



WILLIGER



WILLIGER
63.230.01



WILLIGER
63.230.02



WILLIGER
63.231.01



WILLIGER
63.231.02



FEHR
63.232.00



CUSHING
63.233.01



CUSHING
63.233.02



63.234.00



MUEHLEMANN
63.235.00



BLACK
63.237.00



SENNS
63.238.00



MUEHLEMANN
63.239.01



MUEHLEMANN
63.239.02



MUEHLEMANN
63.240.01



MUEHLEMANN
63.240.02



63.241.01



63.241.02



63.242.01



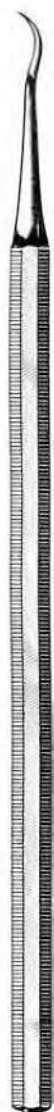
63.242.02



MUEHLEMANN
63.243.01



MUEHLEMANN
63.243.02



63.245.01
Fig. 1



63.245.02
Fig. 2



63.245.03
Fig. 3



63.245.04
Fig. 4



63.245.06
Fig. 6



63.245.07
Fig. 7



63.245.09
Fig. 9



63.245.12
Fig. 12



63.245.14
Fig. 14



63.245.25
Fig. 25



63.245.26
Fig. 26



63.245.32
Fig. 32



63.245.33
Fig. 33



63.245.34
Fig. 34



63.245.35
Fig. 33½



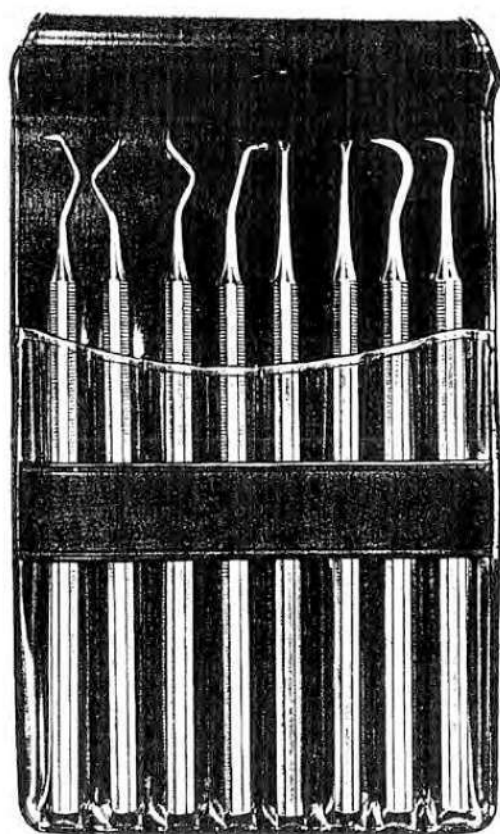
63.245.36
Fig. 34½



63.245.37
Fig. 33 A



63.245.38
Fig. 34 A



63.250.00



63.250.01
Fig. 1



63.250.02
Fig. 2



63.250.03
Fig. 3



63.250.04
Fig. 4



63.250.05
Fig. 5



63.250.06
Fig. 6



63.250.07
Fig. 7



63.250.08
Fig. 8



DARBY-PERRY
63.251.01
Fig. 1



DARBY-PERRY
63.251.04
Fig. 4



DARBY-PERRY
63.251.05
Fig. 5



DARBY-PERRY
63.251.06
Fig. 6



DARBY-PERRY
63.251.11
Fig. 11



CLEVELAND
63.255.15
Fig. 15



WHITE
63.256.12
Fig. 12 B



WHITE
63.261.01
Fig. 1



WHITE
63.261.02
Fig. 2



WHITE
63.261.03
Fig. 3



ZERFING
63.265.13



WHITTEN
63.267.01
Fig. 1



MOORE
63.269.01
Fig. 1



MOORE
63.269.02
Fig. 2



JAQUETTE
63.271.01
Fig. 1



JAQUETTE
63.271.02
Fig. 2



JAQUETTE
63.271.03
Fig. 3



GUY
63.273.01
Fig. 1



GUY
63.273.02
Fig. 2



GUY
63.273.03
Fig. 3



GUY
63.273.04
Fig. 4



OPPIE-McCALL
63.277.01
Fig. 1



63.277.02
Fig. 2



63.277.03
Fig. 3



63.277.04
Fig. 4



63.277.05
Fig. 5



OPPIE-McCALL
63.277.06
Fig. 6



63.277.07
Fig. 7



63.277.08
Fig. 8



63.277.09
Fig. 9



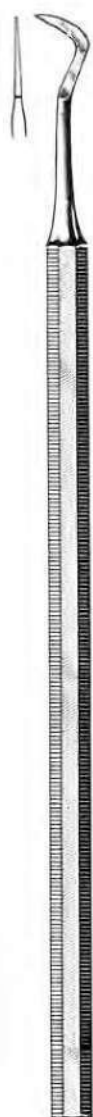
63.277.10
Fig. 10



63.277.11
Fig. 11



63.277.12
Fig. 12





ABOTT



63.279.01
Fig. 1



63.279.02
Fig. 2



63.279.03
Fig. 3



63.279.04
Fig. 4



CUMINE
63.282.02



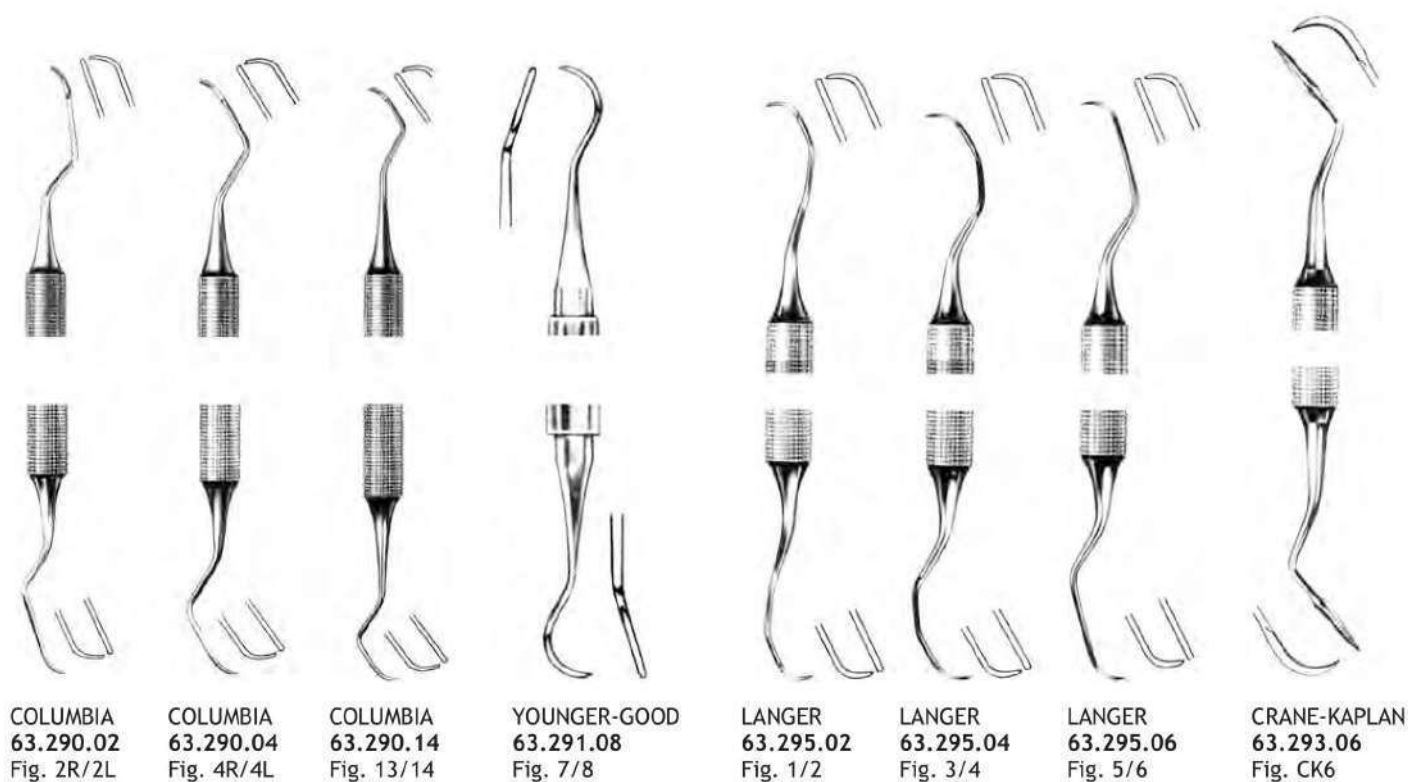
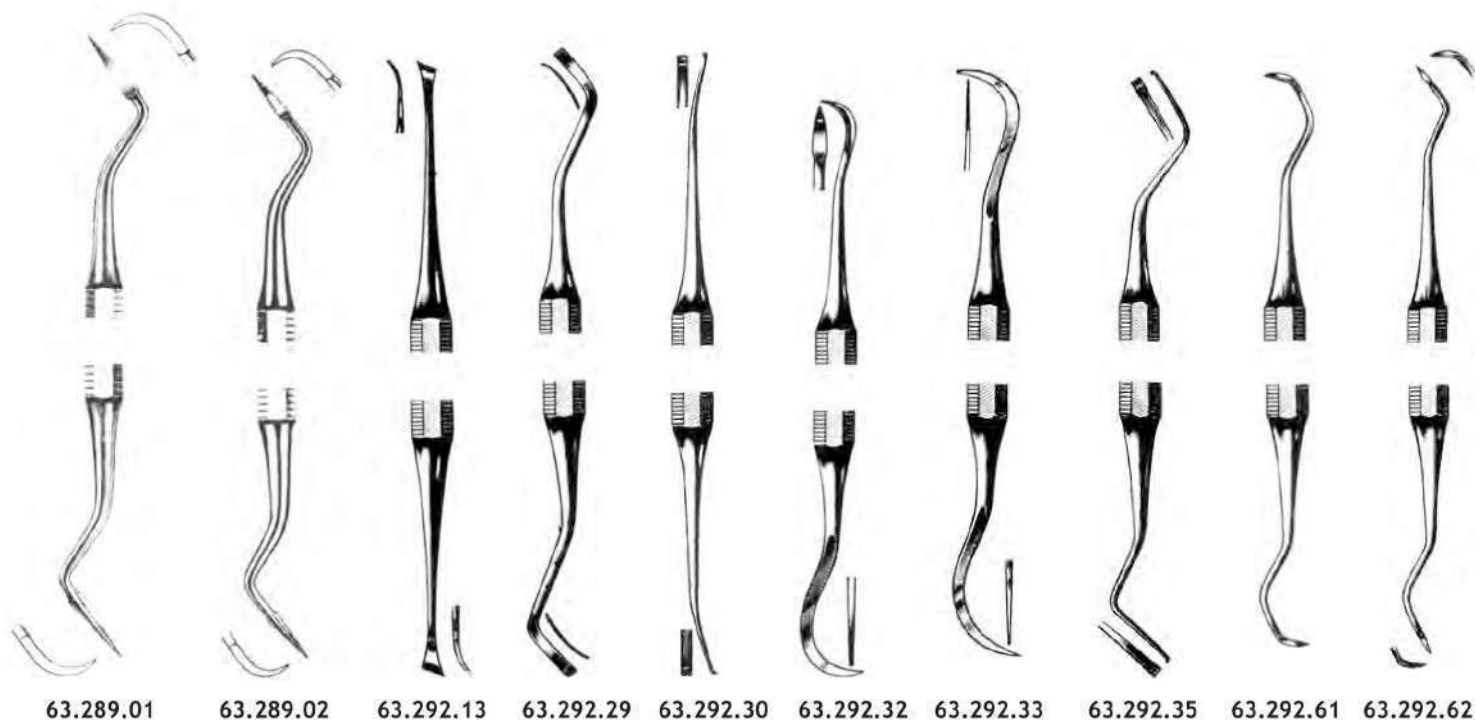
MITCHELL
63.283.02



GUENTHER
63.285.02



63.288.34
Fig. 33/34





JACQUETTE
63.292.61

JACQUETTE
63.292.62

TAYLOR
63.293.01
Fig. ST2/3

63.293.02
Fig. SCI2/3

HAUBEIL
63.296.01

63.296.02

63.296.03



YOUNGER-GOOD
63.296.04 63.296.05

BAYLOR
63.296.06 63.296.07

63.296.08

MUEHLEMAN
63.296.09

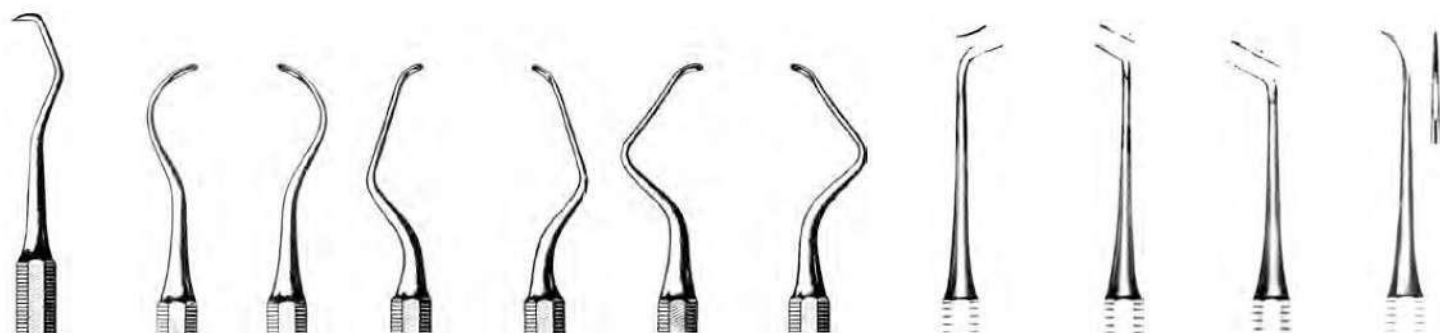
63.296.10

BAYLOR
63.297.11

REMINGTON
63.297.12



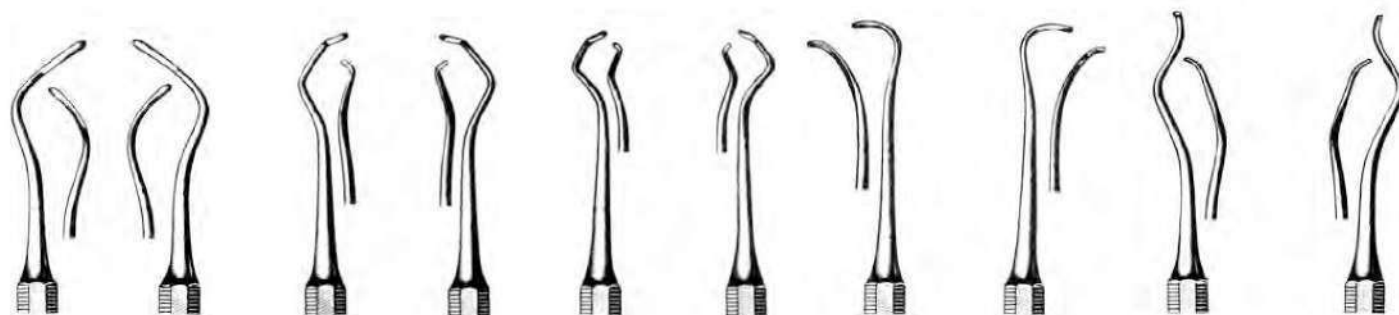
SCHARMANN								WHITESIDE	
63.301.01 Fig. 1	63.301.02 Fig. 2	63.301.03 Fig. 3	63.301.04 Fig. 4	63.301.05 Fig. 5	63.301.06 Fig. 6	63.301.07 Fig. 7	63.301.08 Fig. 8	63.303.01 Fig. 1	63.303.02 Fig. 2



McCALL						SMITH	THORPE I	THORPE II	YOUNGER
63.305.17 Fig. 17	63.305.18 Fig. 18	63.305.25 Fig. 25	63.305.26 Fig. 26	63.305.29 Fig. 29	63.305.30 Fig. 30	63.306.00	63.306.01	63.306.02	63.306.15 Fig. 15



CALIFORNIA	BUNTING				SICHEL	TOWNER	TOWNER-JACQUETTE	
63.307.14	63.307.15 Fig. 15	63.307.16 Fig. 16	63.307.17 Fig. 17	63.307.18 Fig. 18	63.307.23 Fig. 23	63.308.15 Fig. U 15	63.308.30 Fig. U 15/30	63.308.33 Fig. U 15/33



YOUNGER-GOOD

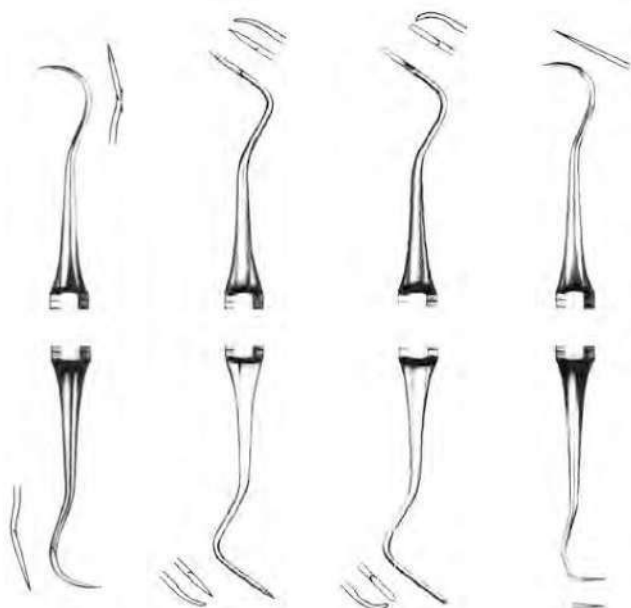
63.310.01	63.310.02	63.310.03	63.310.04	63.310.05	63.310.06	63.310.07	63.310.08	63.310.09	63.310.10
Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 6	Fig. 7	Fig. 8	Fig. 9	Fig. 10



YOUNGER-GOOD

HYGIENIST

63.310.11	63.310.12	63.310.13	63.310.14	63.310.15	63.311.04	63.311.05	63.311.06	63.311.07	63.311.08	63.311.09
Fig. 11	Fig. 12	Fig. 13	Fig. 14	Fig. 15	Fig. 4	Fig. 5	Fig. 6	Fig. 7	Fig. 8	Fig. 9



HYGIENIST
63.312.07
Fig. H6/H7

McCALL
63.312.13
Fig. 13S/14S

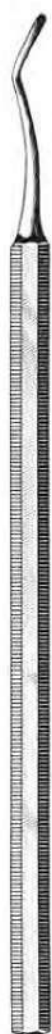
McCALL
63.312.14
Fig. 13/14

HYGIENIST
63.312.33
Fig. SH5/33



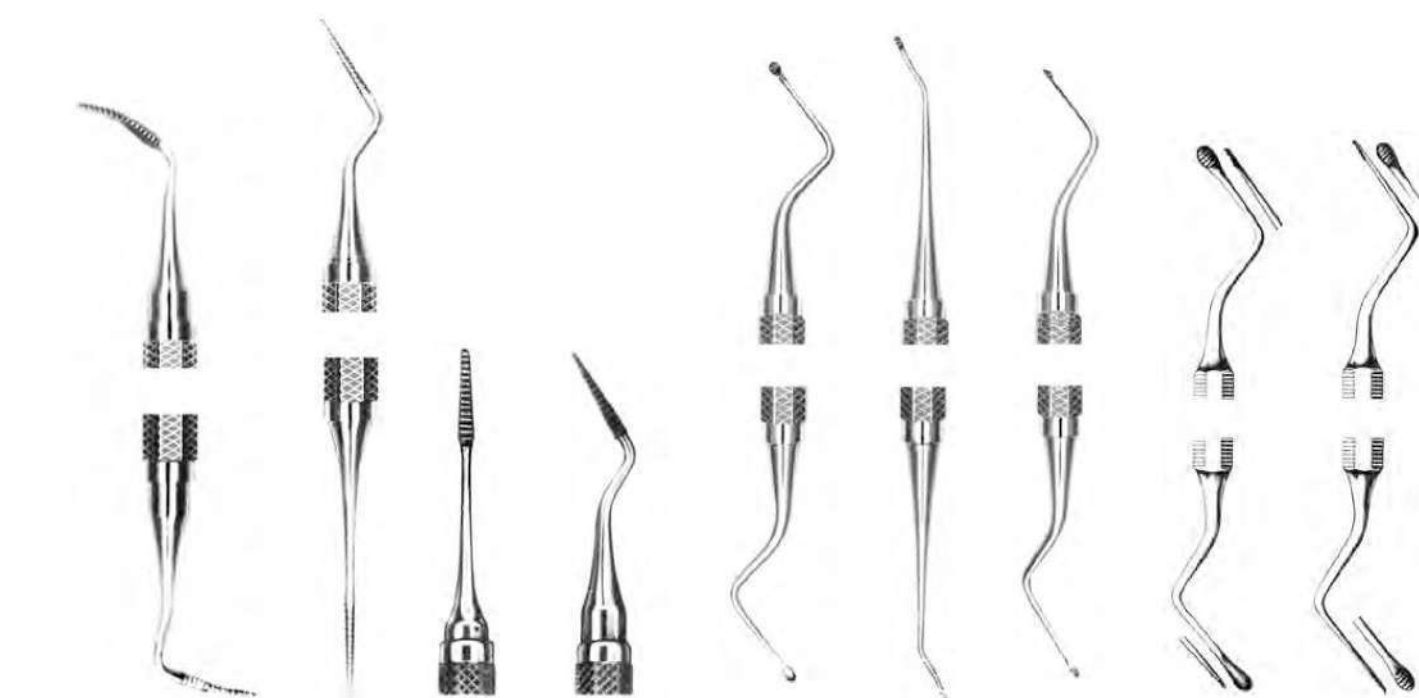
BLACK

63.313.01 Fig. 1 63.313.02 Fig. 2 63.313.03 Fig. 3 63.313.04 Fig. 4 63.313.05 Fig. 5L 63.313.06 Fig. 6R 63.313.07 Fig. 7L 63.313.08 Fig. 8R 63.313.09 Fig. 9L 63.313.10 Fig. 10R 63.313.11 Fig. 11 63.313.12 Fig. 12



TOMPKINS

63.315.01
Fig. 163.315.02
Fig. 263.315.03
Fig. 363.315.04
Fig. 463.315.05
Fig. 563.316.02
Fig. 1163.316.03
Fig. 12SUGARMAN
63.316.05
Fig. 1363.316.09
Fig. 1463.316.11
Fig. 1563.315.06
Fig. 663.315.07
Fig. 763.315.08
Fig. 863.315.11
Fig. 1163.315.12
Fig. 12



SCHLUGER
63.316.19

BUCK
63.316.21
Fig. 11/12

BUCK
63.316.50
Fig. 0

63.316.51
Fig. 00

HIRSCHFELD
63.318.07
Fig. 3/7

HIRSCHFELD
63.318.10
Fig. 9/10

63.318.11
Fig. 5/11

MUEHLEMANN
63.319.07
Fig. 7

63.319.08
Fig. 8



GLOBE
63.317.02

63.317.10
Fig. 10

63.317.11
Fig. 11

63.317.12
Fig. 12

63.317.13
Fig. 13

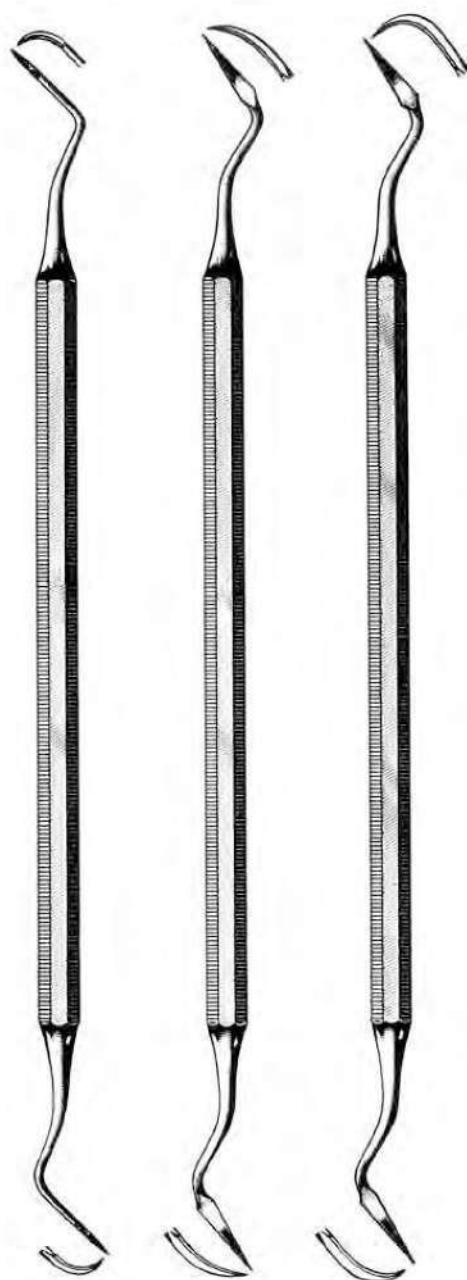
BUNTING
63.317.14
Fig. 14

63.317.15
Fig. 15

63.317.16
Fig. 16

63.317.17
Fig. 17

63.317.18
Fig. 18



63.321.01

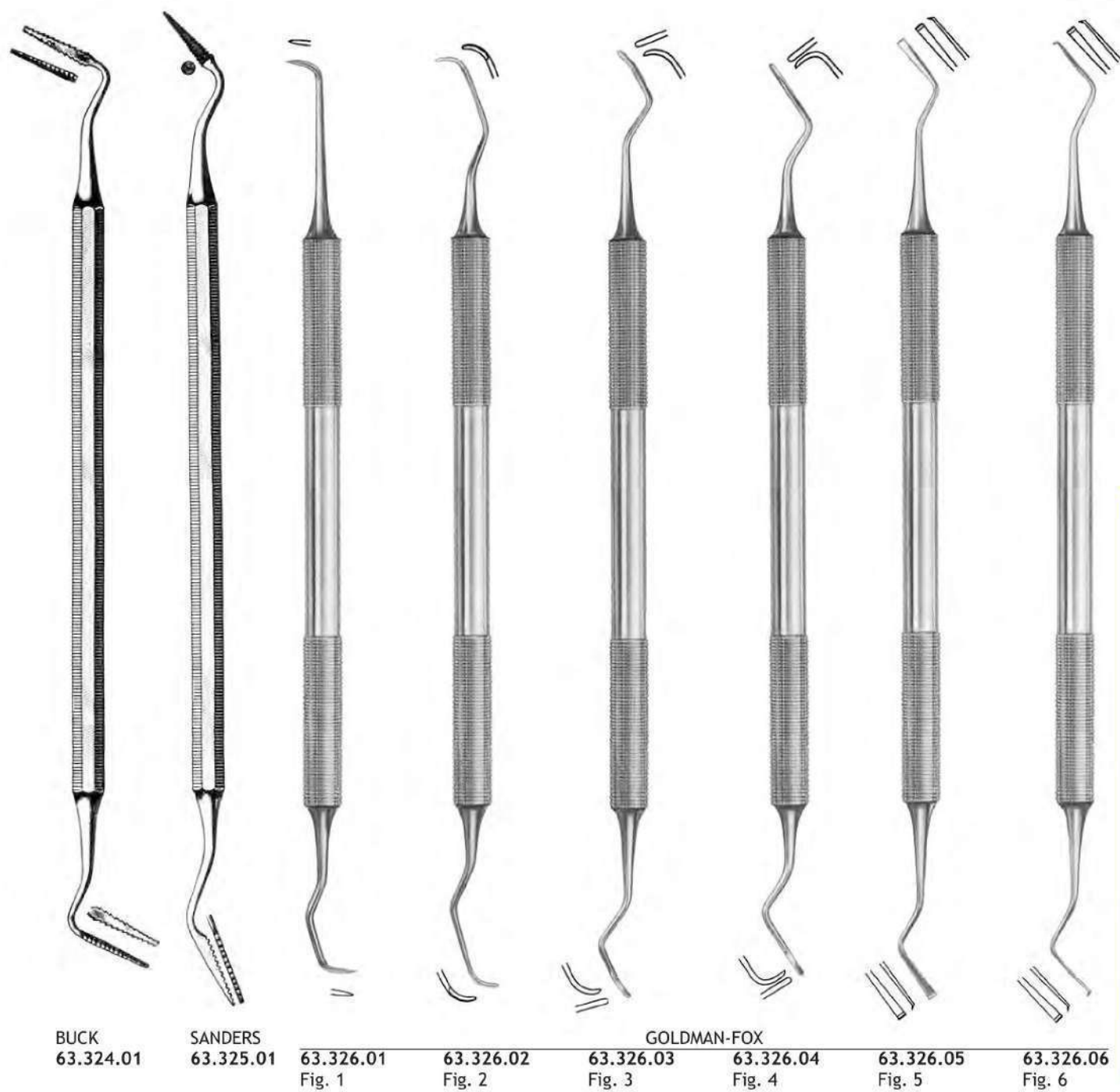
63.321.02

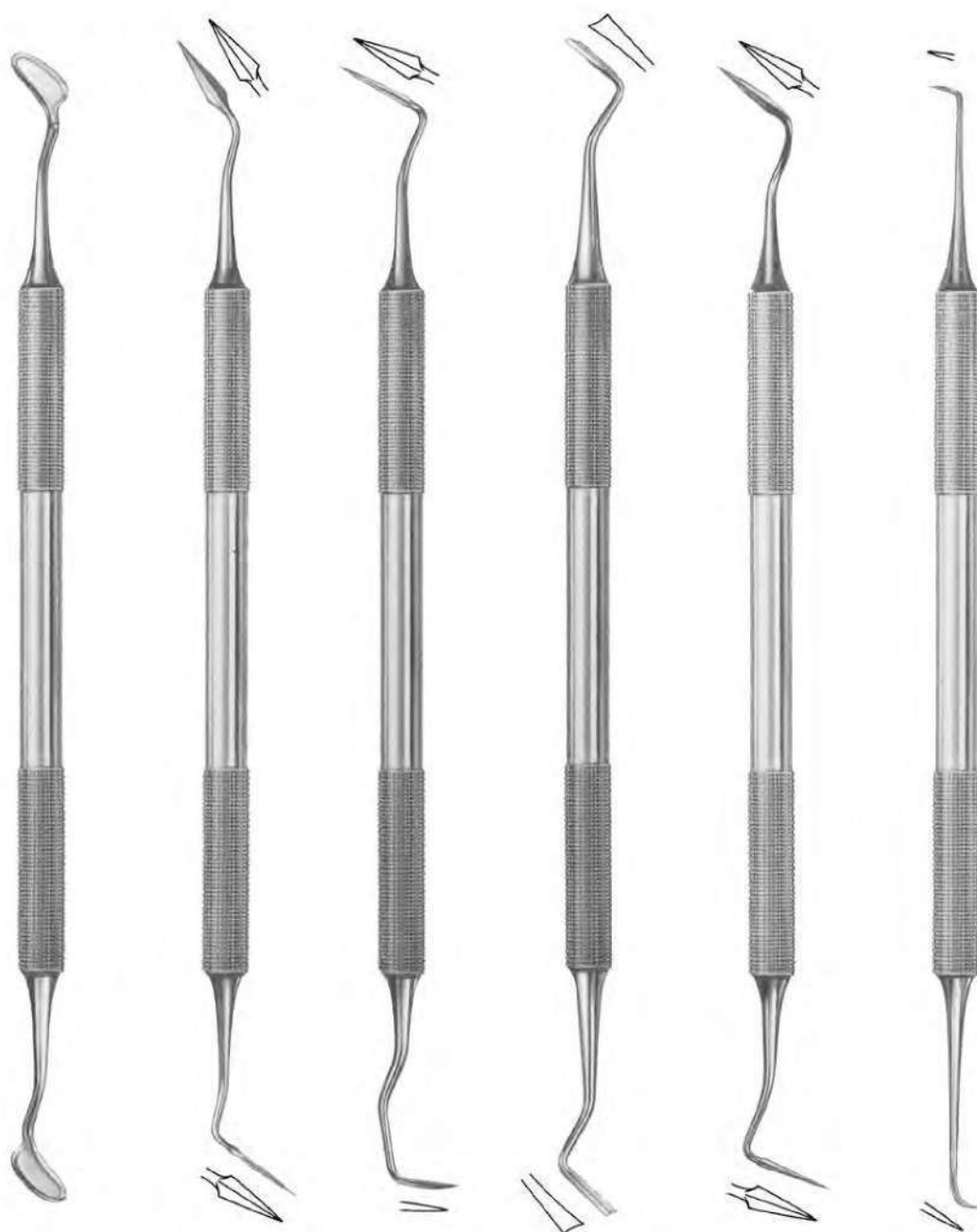
63.321.03



JAQUETTE

63.323.01
Fig. 30/3163.323.02
Fig. 31/3263.323.03
Fig. 34/3563.323.04
Fig. 37/3863.323.05
Fig. H3/H463.323.06
Fig. 14/15





GOLDMAN-FOX

63.326.07
Fig. 7

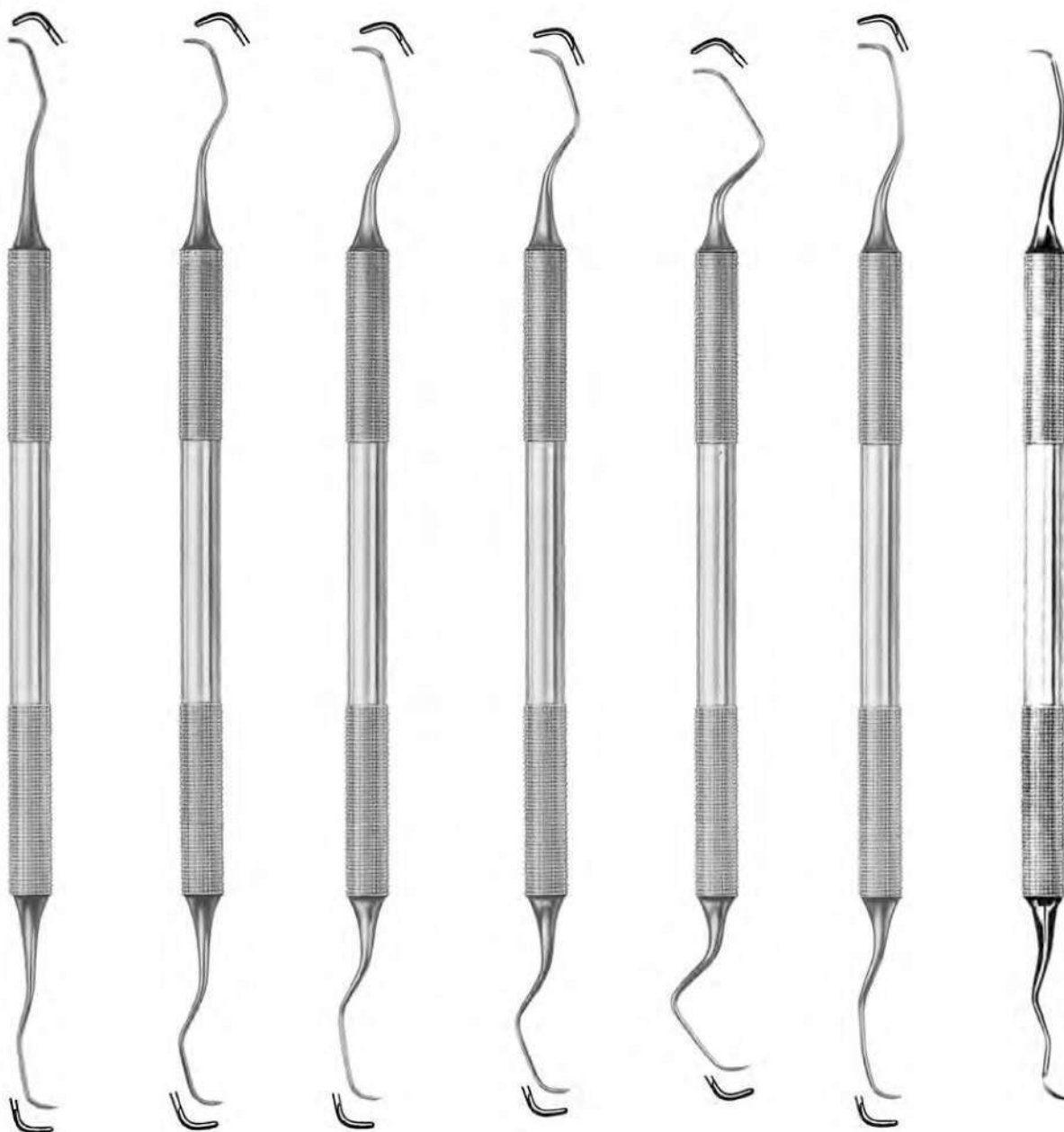
63.326.08
Fig. 8

63.326.09
Fig. 9

63.326.10
Fig. 10

63.326.11
Fig. 11

63.326.21
Fig. 21



GRACEY

63.327.02
Fig. 1/2

63.327.04
Fig. 3/4

63.327.06
Fig. 5/6

63.327.08
Fig. 7/8

63.327.10
Fig. 9/10

63.327.11
Fig. 11/14



63.327.12
Fig. 11/12



63.327.13
Fig. 12/13



63.327.14
Fig. 13/14



63.327.16
Fig. 15/16

GRACEY



CRANE CAPLAN
63.328.06 CK6



63.328.61 CK6D



63.329.24
204 S



PRICHARD
63.330.00



MERCITAN
63.328.04

63.329.02

63.330.01

63.330.02

WARD-KIRKLAND
63.330.03

63.330.04

63.330.05



KIRKLAND

63.331.15
Fig. 15

63.331.16
Fig. 16

63.332.16
Fig. 15/16

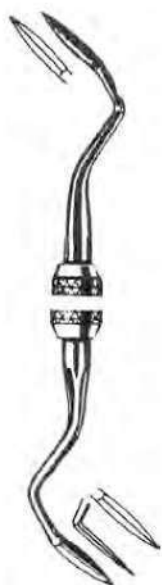


WHITESIDE
63.334.02
Fig. 2

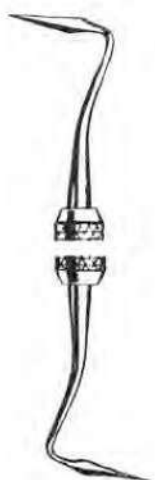
63.334.28
USC128



ORBAN
63.340.21 63.340.22
Fig. 21 Fig. 22



63.336.04



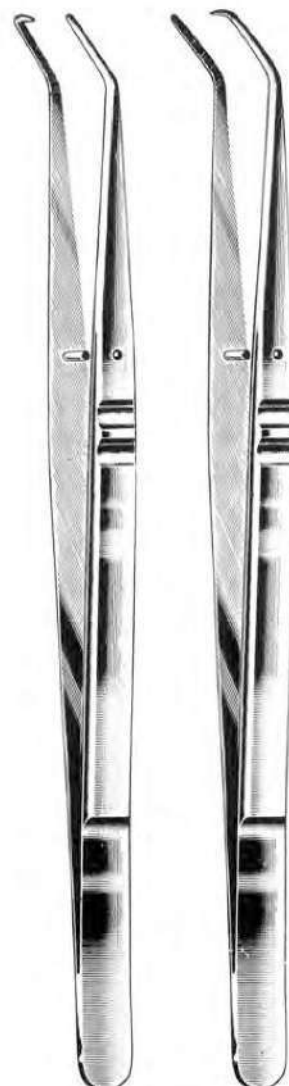
BUCK
63.337.06



ORBAN
63.337.00



ORBAN
63.339.01 63.339.02
Fig. 1 Fig. 2



CRANE-KAPLAN
63.343.01 63.343.02
Fig. 1 Fig. 2



63.345.01



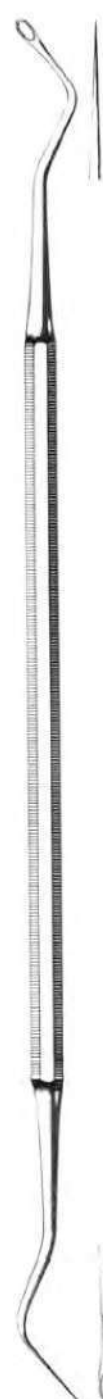
63.346.01



63.346.02



HAUER
63.347.08 13.5 cm/5¼"
63.348.14 14.5 cm/5¾"



KRENN
63.349.02



63.352.02
Fig. 2
CP-2

63.352.08
Fig. 8
CP-8

63.352.10
Fig. 10
CP-10

63.352.11
Fig. 11
CP-11

63.352.12
Fig. 12
CP-12

63.352.18
Fig. 18
CP-18

MICHIGAN
63.353.00
Fig. O

WILLIAMS
63.354.00
Fig. W

63.355.00
Fig. WHO
CP-11.5



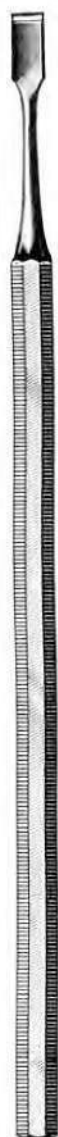
NABERS
63.357.01
Fig. 1N



NABERS
63.357.02
Fig. 2N

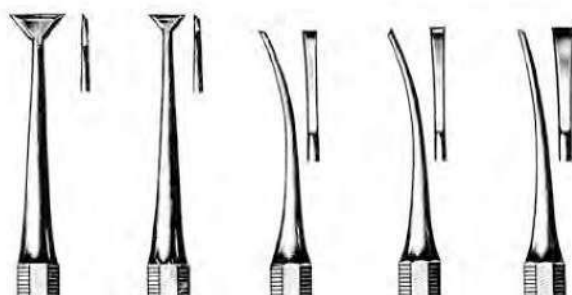


NABERS
63.357.03
Fig. 3N



WHITE

63.361.01 63.361.03 63.361.05 63.361.06 63.361.11 63.361.12 63.361.17 63.361.18
 Fig. 1 Fig. 3 Fig. 5 Fig. 6 Fig. 11 Fig. 12 Fig. 17 Fig. 18



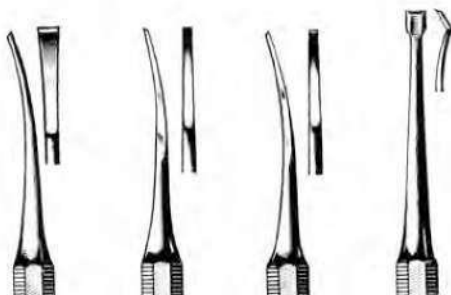
WHITE

63.361.48 63.361.49 63.361.50 63.361.51 63.326.52
 Fig. 48 Fig. 48S Fig. 50 Fig. 51 Fig. 52



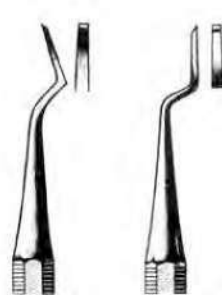
HOSPITAL

63.365.01 63.365.02
 Fig. 1 Fig. 2



WEDELSTAEDT

63.367.39 63.367.40 63.367.41 63.367.43
 Fig. 48 Fig. 48S Fig. 50 Fig. 51



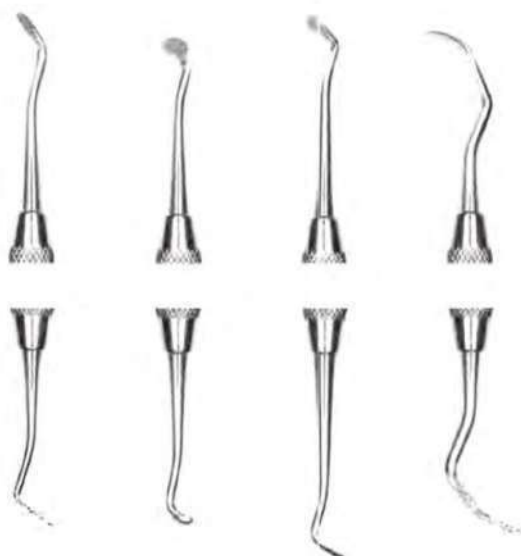
MITCHELL

63.369.01 63.369.02
 Fig. 1 Fig. 2



CLEOIDS-DISCOIDS

63.362.01	63.362.03	63.362.09	63.362.11	63.326.19	63.326.89
Fig. 1/2	Fig. 3/6	Fig. 9	Fig. 10	Fig. WACD	Fig. 89/92



TANNER

63.363.03	63.363.04	63.363.05	63.363.06
Fig. 3	Fig. 4	Fig. 5	Fig. 6



Single Bevel



GARDNER
63.375.01
Fig. 1



GARDNER
63.375.02
Fig. 2



GARDNER
65.375.05
Fig. 5



GARDNER
63.375.50
Fig. 5R



GARDNER
63.375.06
Fig. 6



GARDNER
63.375.09
Fig. 9

Single Bevel



CHANDLER
63.380.01
Fig. 1



CHANDLER
63.380.02
Fig. 2



CHANDLER
63.380.03
Fig. 3



CHANDLER
63.380.04
Fig. 4



CHANDLER
63.380.05
Fig. 5



CHANDLER
63.380.06
Fig. 6

Single Bevel



CHANDLER
63.381.07
Fig. 7



CHANDLER
63.381.08
Fig. 8



CHANDLER
63.381.09
Fig. 9

Double Bevel



WAKEFIELD
63.383.10
Fig. 1W



WAKEFIELD
63.383.20
Fig. 2W



McFARLAND
63.383.18
Fig. 18

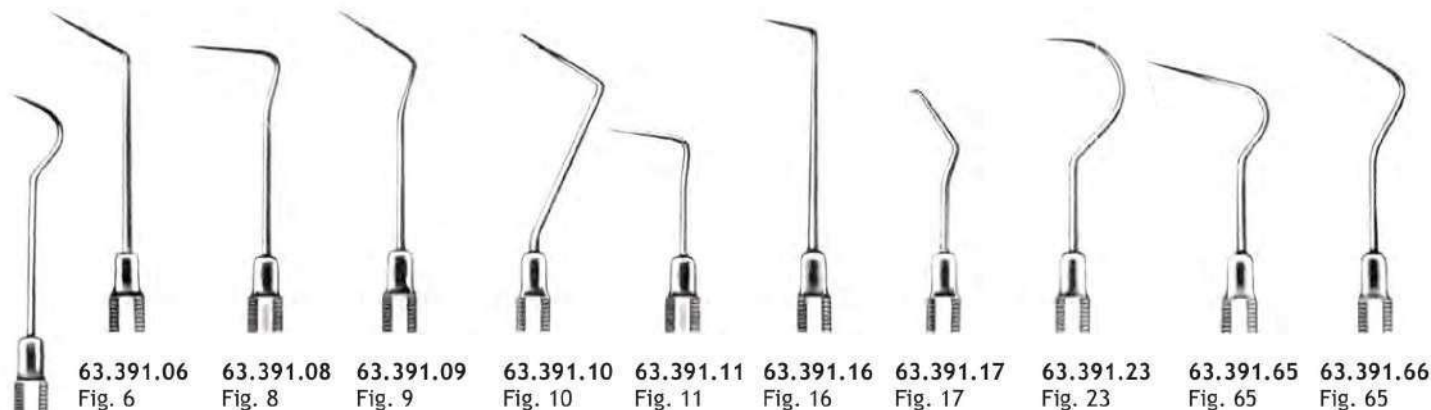


CHANDLER
63.382.13
Fig. 13



CHANDLER
63.382.15
Fig. 15

Gouges
Hohlmeißel
Gubias



63.391.02
Fig. 2



63.392.02
Fig. 2

63.392.05
Fig. 5

63.392.06
Fig. 6

63.392.07
Fig. 7

63.392.08
Fig. 8

SCHEFF
63.392.10
Fig. 10

BRIAULT
63.392.11
Fig. 11

WESTON
63.392.12
Fig. 11



63.394.01
Fig. 1



63.394.02
Fig. 2



63.394.03
Fig. 3



63.394.04
Fig. 4



63.394.05
Fig. 5



63.394.06
Fig. 6



63.394.07
Fig. 7



63.394.08
Fig. 8



63.394.09
Fig. 9



63.394.18
Fig. 18



63.394.19
Fig. 19



63.394.51
Fig. 5A



63.394.61
Fig. 6A



63.394.81
Fig. 8A



63.396.05
Fig. 5/6



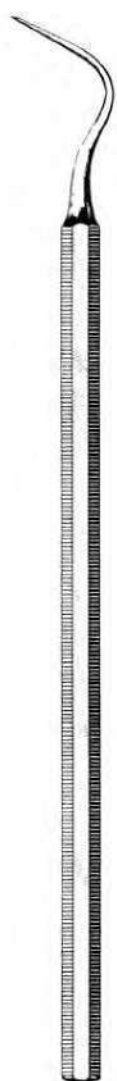
SCHEFF
63.396.10
Fig. 10



BRIAULT
63.396.11
Fig. 11



WESTON
63.396.12
Fig. 12



HOSPITAL
 63.397.14
 Fig. 14



63.397.37
 Fig. 37



63.397.48
 Fig. 48



63.397.49
 Fig. 49



63.397.54
 Fig. 54



HOLST
 63.397.55
 Fig. 55



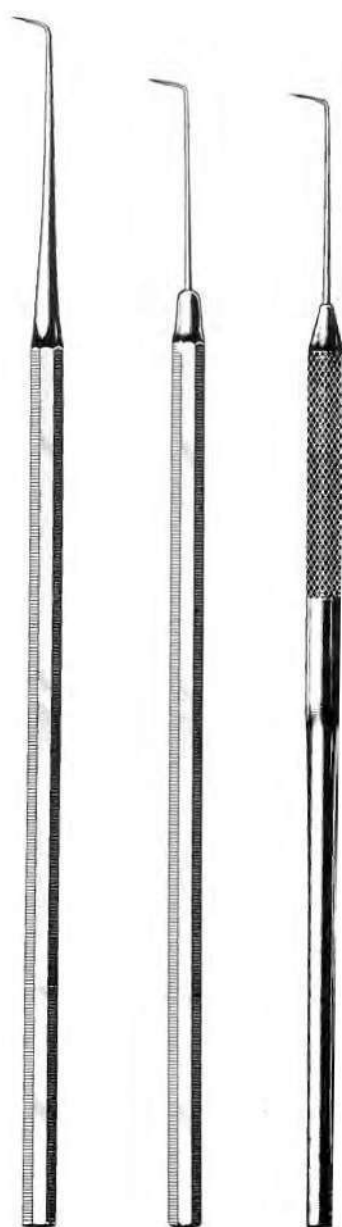
HOLST "A"
 63.397.65
 Fig. 65



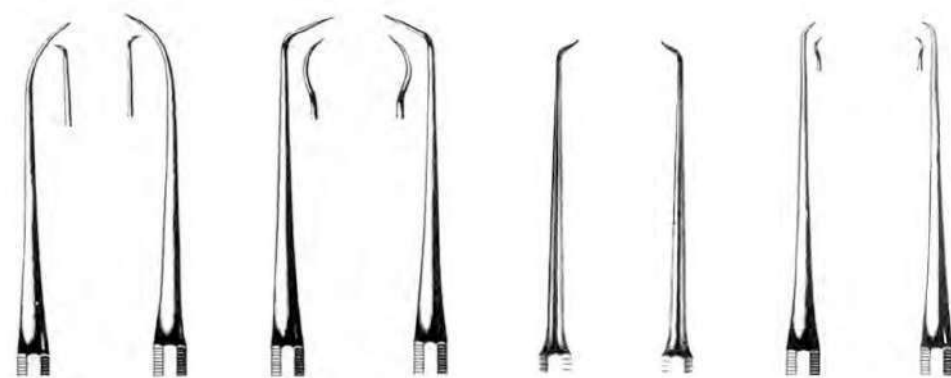
LANGE
 63.399.01
 Fig. 1



LANGE
 63.399.02
 Fig. 2



WHITE						
63.401.01	63.401.02	63.401.03	63.401.05	63.401.06	63.401.07	63.401.08
63.404.01	63.404.02	63.404.03	63.404.05	63.404.06	63.404.07	63.404.08
63.405.01	63.405.02	63.405.03	63.405.05	63.405.06	63.405.07	63.405.08
Fig. 1	Fig. 2	Fig. 3	Fig. 5	Fig. 6	Fig. 7	Fig. 8



WHITE							
63.401.09	63.401.10	63.401.11	63.401.12	63.401.13	63.401.14	63.401.15	63.401.16
63.404.09	63.404.10	63.404.11	63.404.12	63.404.13	63.404.14	63.404.15	63.404.16
63.405.09	63.405.10	63.405.11	63.405.12	63.405.15	63.405.14	63.405.15	63.405.16
Fig. 9	Fig. 10	Fig. 11	Fig. 12	Fig. 13	Fig. 14	Fig. 15	Fig. 16

63.401.01- 63.401.16
 63.404.01- 63.404.16
 63.405.01- 63.405.16



63.401.17-63.401.54 63.404.17-63.404.54 63.405.17-63.405.54



WHITE

63.401.17	63.401.18	63.401.20	63.401.21	63.401.22	63.401.23	63.401.33
63.404.17	63.404.18	63.404.20	63.404.21	63.404.22	63.404.23	63.404.33
63.405.17	63.405.18	63.405.20	63.405.21	63.405.22	63.405.23	63.405.33
Fig. 17	Fig. 18	Fig. 20	Fig. 21	Fig. 22	Fig. 23	Fig. 33



WHITE

63.401.34	63.401.35	63.401.39	63.401.40	63.401.41	63.401.42	63.401.43
63.404.34	63.404.35	63.404.39	63.404.40	63.404.41	63.404.42	63.404.43
63.405.34	63.405.35	63.405.39	63.405.40	63.405.41	63.405.42	63.405.43
Fig. 34	Fig. 35	Fig. 39	Fig. 40	Fig. 41	Fig. 42	Fig. 43



WHITE

63.401.44	63.401.45	63.401.54
63.404.44	63.404.45	63.404.54
63.405.44	63.405.45	63.405.54
Fig. 44	Fig. 45	Fig. 54



63.405.03
Fig. 3



63.405.06
Fig. 6



63.405.08
Fig. 8



63.405.09
Fig. 9



WILKINS-TUFTS
63.405.17
Fig. 17TU



ORBAN
63.405.20
Fig. 20F



SHEPHERD
63.405.23
Fig. 23



63.405.54
Fig. 54



63.406.03
Fig. 3A



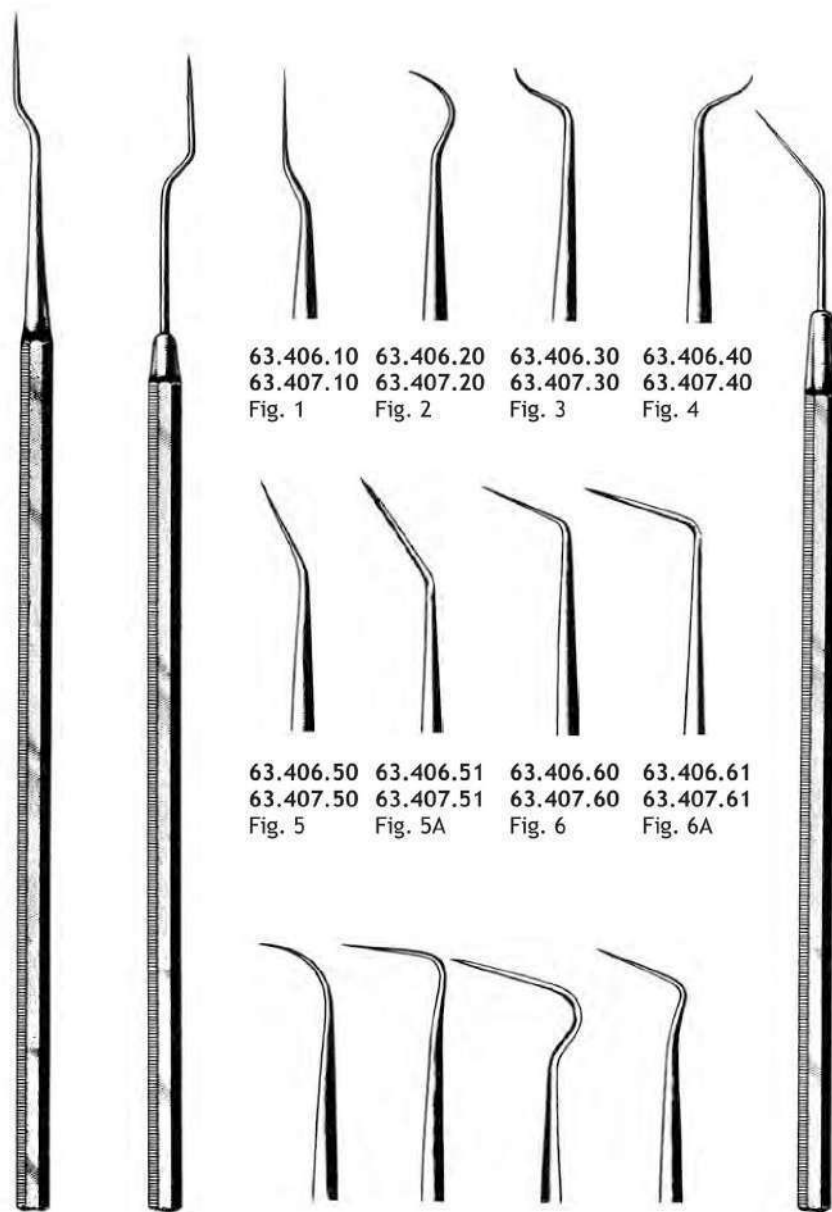
63.406.06
Fig. 6A



63.407.06
Fig. 6L



63.406.17
Fig. 17



63.406.10 63.406.20 63.406.30 63.406.40
63.407.10 63.407.20 63.407.30 63.407.40
Fig. 1 Fig. 2 Fig. 3 Fig. 4

63.406.50 63.406.51 63.406.60 63.406.61
63.407.50 63.407.51 63.407.60 63.407.61
Fig. 5 Fig. 5A Fig. 6 Fig. 6A

63.406.70 63.406.80 63.406.81 63.406.90
63.407.70 63.407.80 63.407.81 63.407.90
Fig. 7 Fig. 8 Fig. 8A Fig. 9



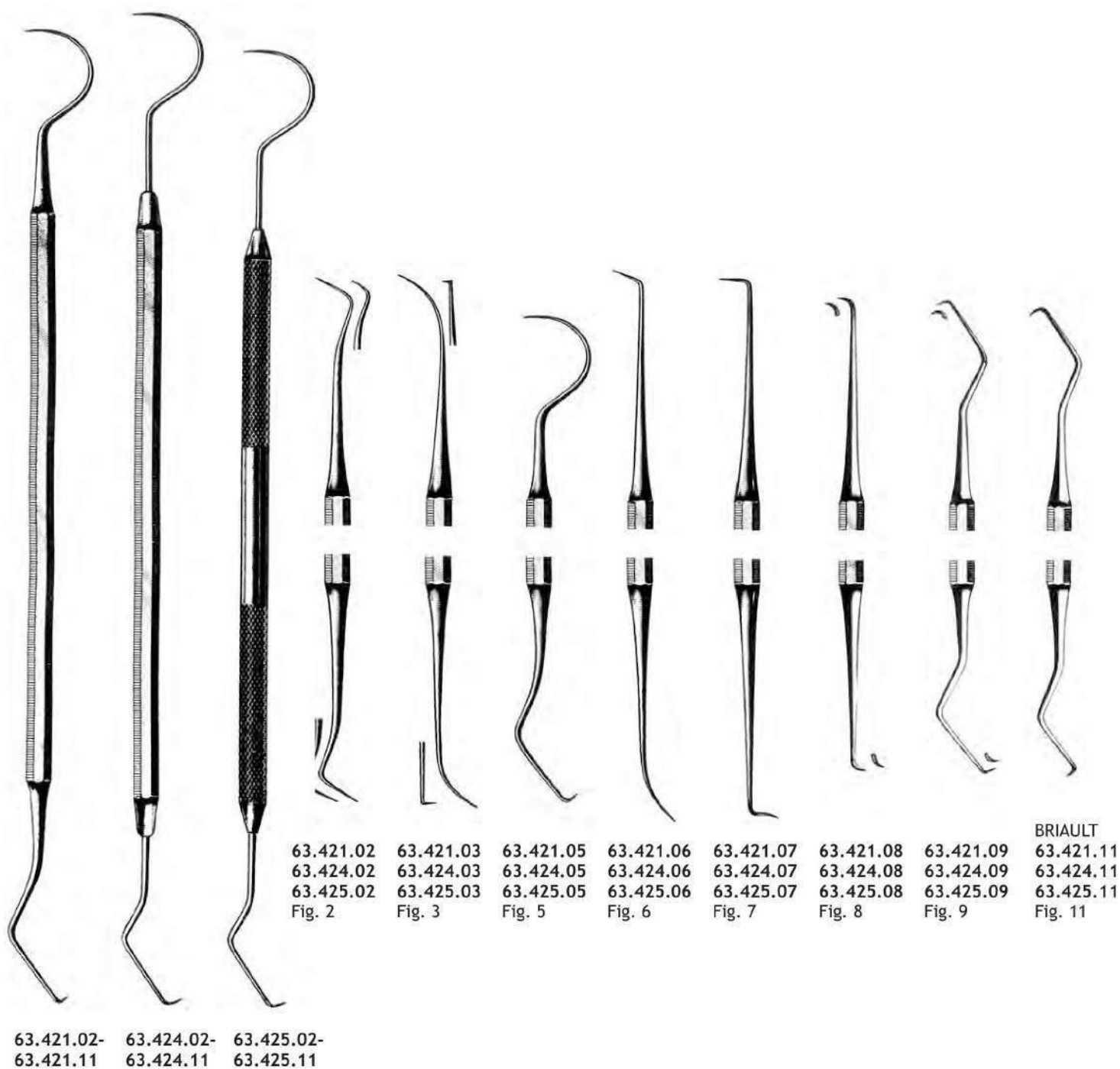
SCHWEIZER MODELL
63.408.01 63.408.02 63.408.03 63.408.04
Fig. 1 Fig. 2 Fig. 3 Fig. 4



SCHWEIZER MODELL
63.408.05 63.408.06 63.408.07 63.408.08
Fig. 5 Fig. 6 Fig. 7 Fig. 8



SCHWEIZER MODELL
63.408.09 63.408.10 63.408.11 63.408.12
Fig. 9 Fig. 10 Fig. 11 Fig. 12





63.427.01



63.427.02



63.427.03



WESTON
63.429.01



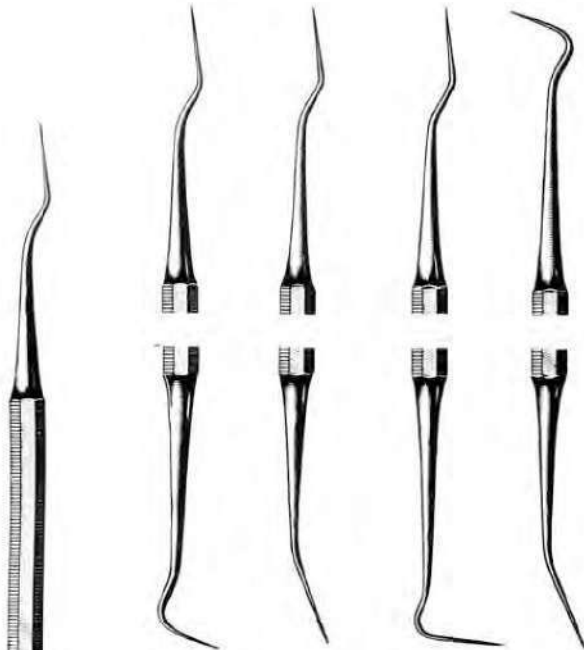
WESTON
63.431.01



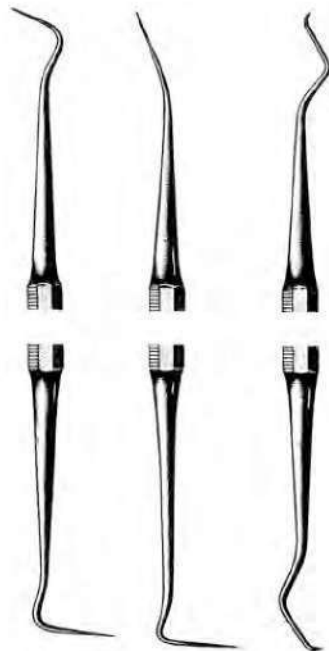
LANGE
63.433.01



LANGE
63.433.02



63.435.01 Fig. 1 63.435.02 Fig. 2 63.435.03 Fig. 3 63.435.04 Fig. 4

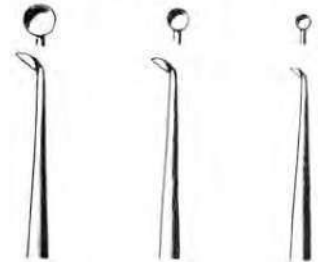


63.435.05 Fig. 5 63.435.06 Fig. 6 63.435.09 Fig. 9

63.435.01



WITZEL
63.440.01



63.440.01 Fig. 1 63.440.03 Fig. 3 63.440.05 Fig. 5



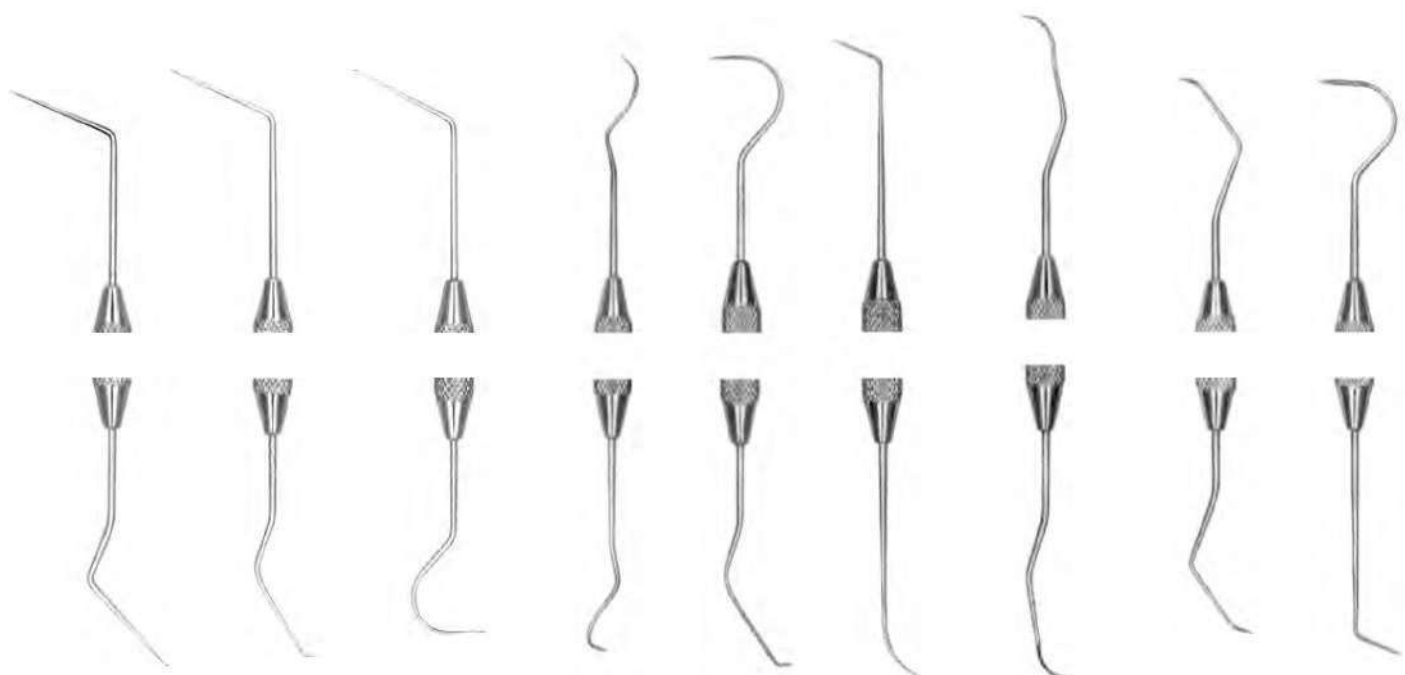
63.440.06 Fig. 6 63.440.07 Fig. 7



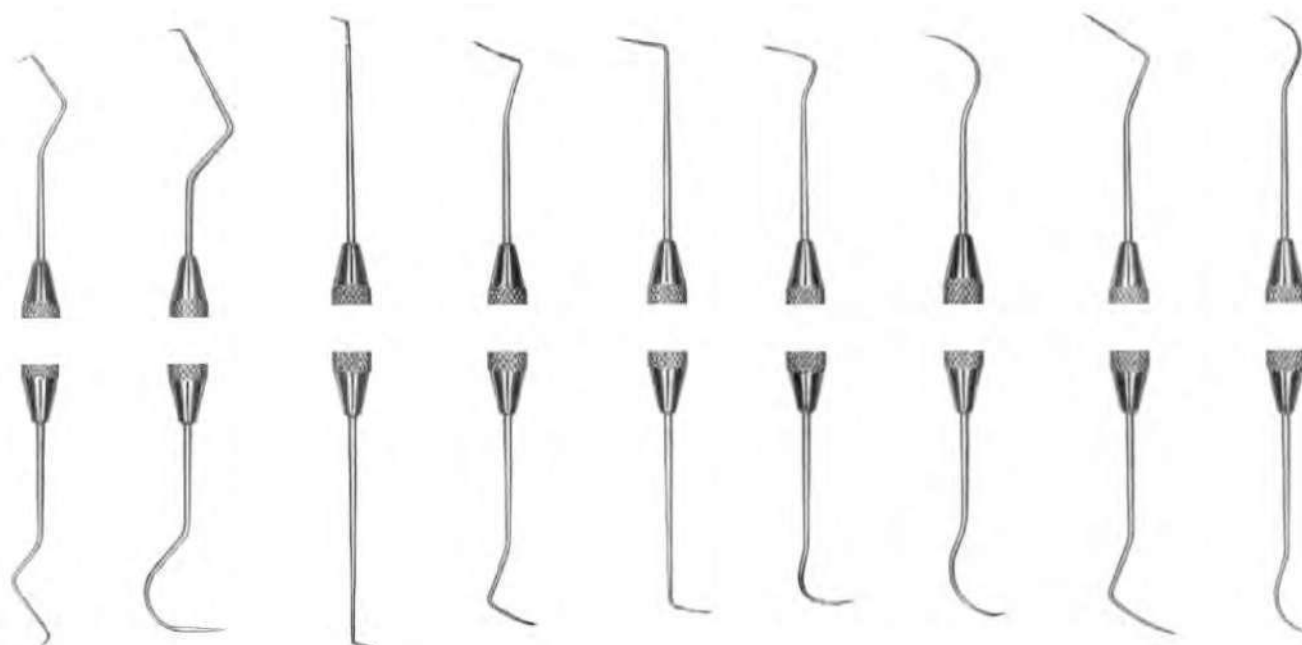
63.440.10 Fig. 10 63.440.11 Fig. 11



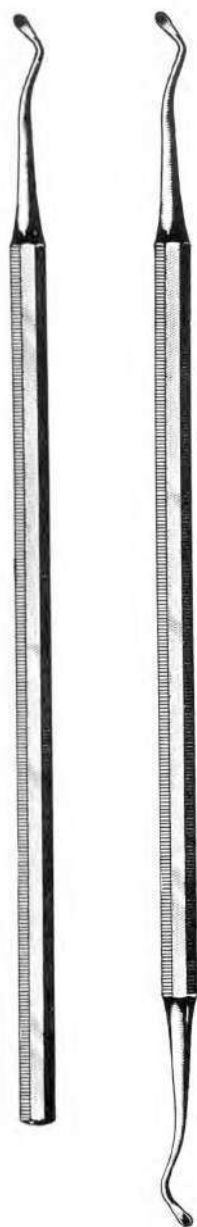
63.440.14 Fig. 14 63.440.15 Fig. 15



63.439.16 Fig. 16 DG 63.439.17 Fig. 16/17DG 63.439.23 Fig. 16/23 DG 63.440.01 Fig. 1EN 63.440.05 Fig. 5 63.440.06 Fig. 6 63.440.11 Fig. 11/12ODU 63.440.17 Fig. 16 JF 63.440.23 Fig. 23/6



BRIAULT 63.441.11 Fig. 11 WILKINS-TUFTS 63.441.17 Fig. 17/23 63.442.01 Fig. 1 63.442.02 Fig. 2 63.442.03 Fig. 3 63.443.02 Fig. 2A 63.443.03 Fig. 3CH 63.444.02 Fig. 2H 63.444.03 Fig. 3ES



63.445.05-63.445.22
63.446.05-63.446.22



63.445.05
63.446.05
Fig. 5



63.445.06
63.446.06
Fig. 6



63.445.07
63.446.07
Fig. 7



63.445.08
63.446.08
Fig. 8



63.445.09
63.446.09
Fig. 9



63.445.10
63.446.10
Fig. 10



63.445.11
63.446.11
Fig. 11



63.445.12
63.446.12
Fig. 12



63.445.13
63.446.13
Fig. 13



63.445.14
63.446.14
Fig. 14



63.445.15
63.446.15
Fig. 15



63.445.16
63.446.16
Fig. 16



63.445.17
63.446.17
Fig. 17



63.445.18
63.446.18
Fig. 18



63.445.19
63.446.19
Fig. 19



63.445.20
63.446.20
Fig. 20



63.445.21
63.446.21
Fig. 21



63.445.22
63.446.22
Fig. 22



GILLET

1-1	63.450.04	63.450.18	63.450.06	63.450.07	63.450.12	63.450.13	63.450.14	63.450.15
1-2	63.451.04 Fig. 4	Fig. 5	63.451.06 Fig. 6	Fig. 7	63.451.12 Fig. 12/13	Fig. 13	63.451.14 Fig. 14/15	Fig. 15



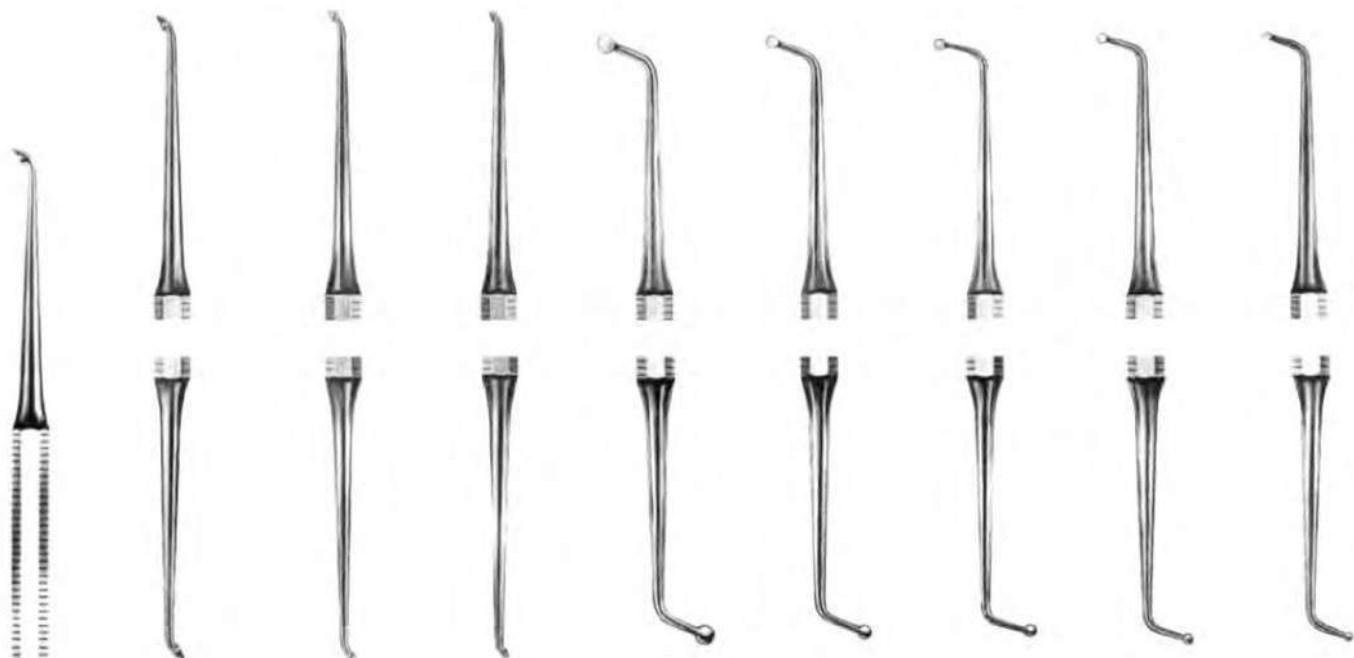
GILLET

1-1	63.461.71	63.461.72	63.461.73	63.461.74	63.461.75	63.461.76	63.461.77	63.461.78
1-2	63.462.71 Fig. 171	Fig. 172	63.462.73 Fig. 173	Fig. 174	63.462.75 Fig. 175	Fig. 176	63.462.77 Fig. 177	Fig. 178



GILLET

1-1	63.461.79	63.461.80	63.465.03	63.465.04	63.465.07	63.465.08	63.465.09	63.465.10
1-2	63.462.79 Fig. 179	Fig. 180	63.466.03 Fig. 3	Fig. 4	63.466.07 Fig. 7	Fig. 8	63.466.09 Fig. 9	Fig. 10



63.452.02
Fig. 73/74

63.452.03
Fig. 74/111

63.452.04
Fig. 111/112

63.452.05
Fig. 113/114

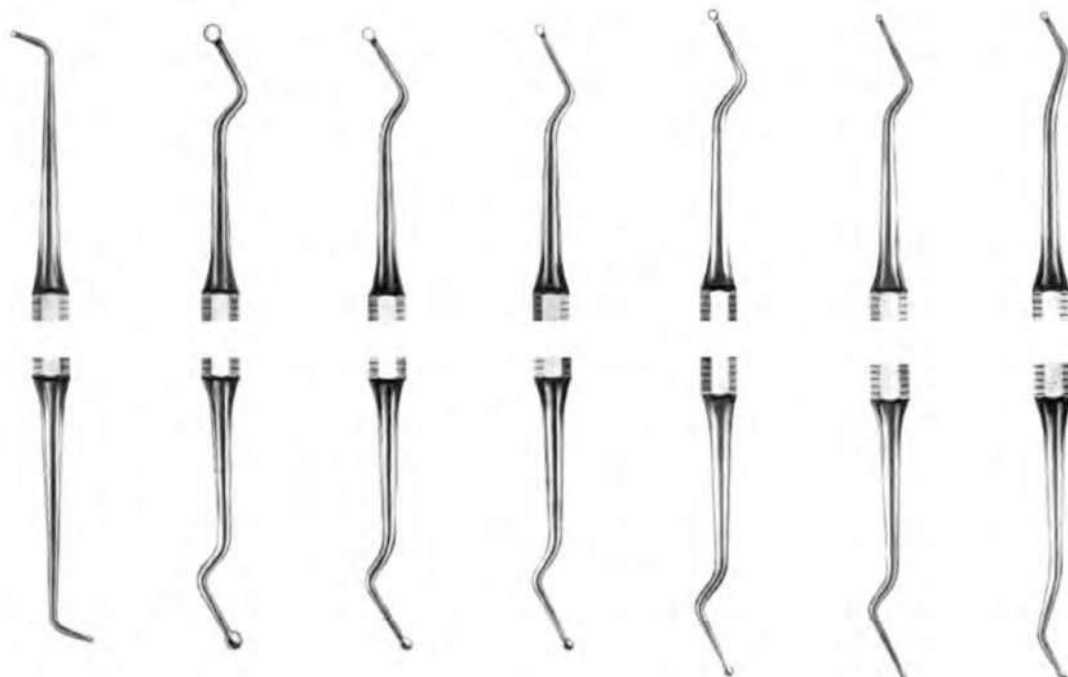
63.452.06
Fig. 115/116

63.452.07
Fig. 117/118

63.452.08
Fig. 119/120

63.452.09
Fig. 121/122

63.452.01
Fig. 72/73



63.452.10
Fig. 123/124

63.452.11
Fig. 125/126

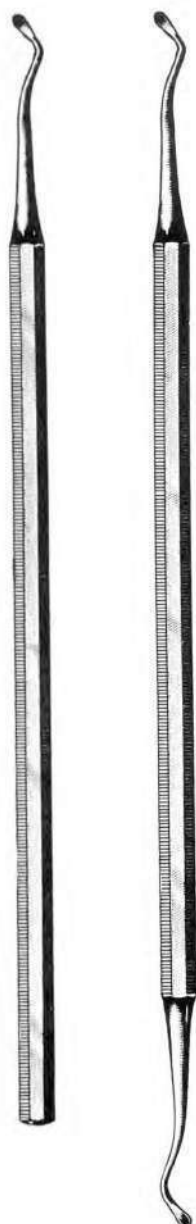
63.452.12
Fig. 127/128

63.452.13
Fig. 129/130

63.452.14
Fig. 131/132

63.452.15
Fig. 133/134

63.452.16
Fig. 155/156



63.465.11 Fig. 11	63.465.12 Fig. 12	63.465.13 Fig. 13	63.465.14 Fig. 14	63.465.15 Fig. 15	63.465.16 Fig. 16
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63.466.11 Fig. 11/12	63.466.13 Fig. 13/14	63.466.15 Fig. 15/16
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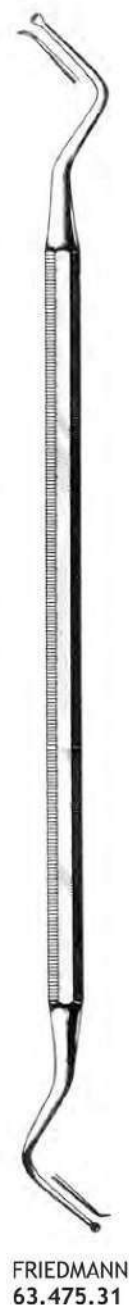
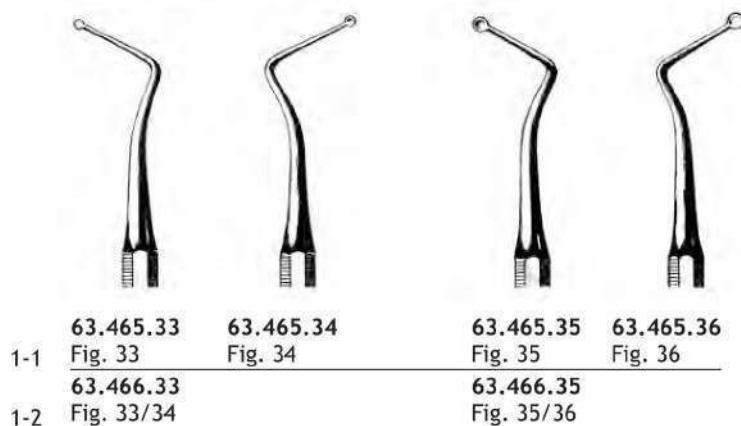
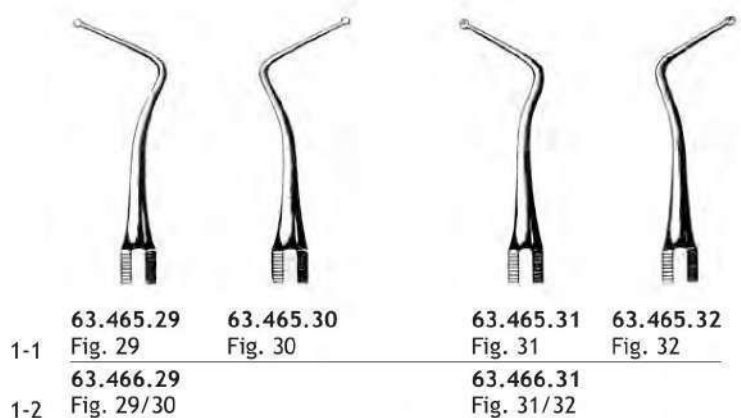
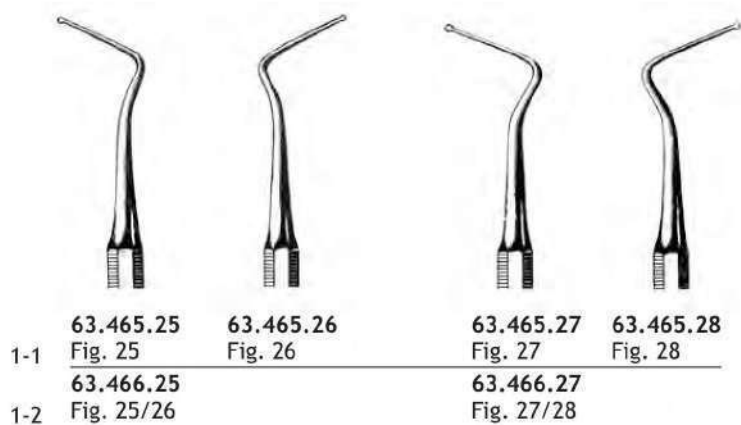
63.465.17 Fig. 17	63.465.18 Fig. 18	63.465.19 Fig. 19	63.465.20 Fig. 20	63.465.21 Fig. 21	63.465.22 Fig. 22
----------------------	----------------------	----------------------	----------------------	----------------------	----------------------

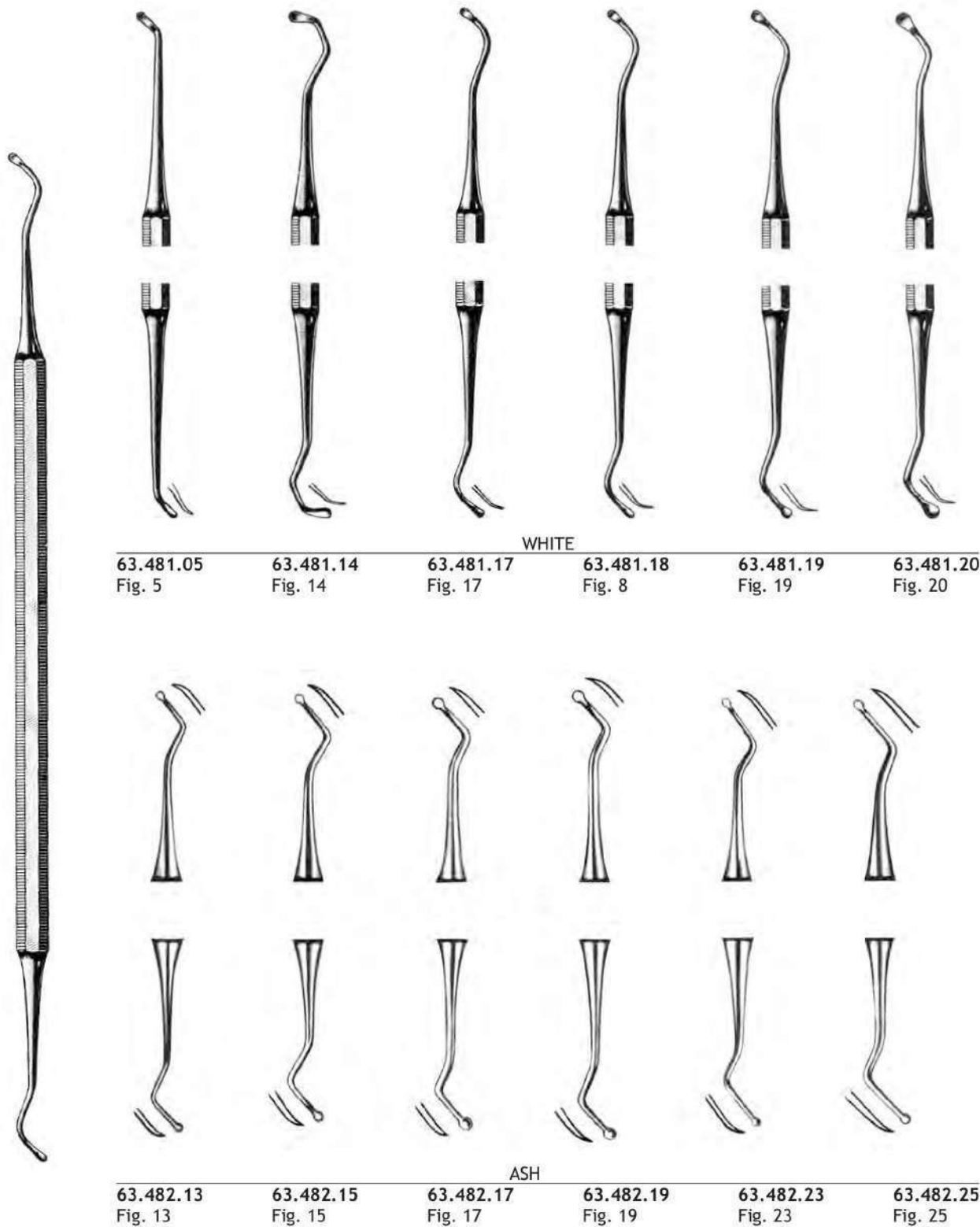
63.466.17 Fig. 17/18	63.466.19 Fig. 19/20	63.466.21 Fig. 21/22
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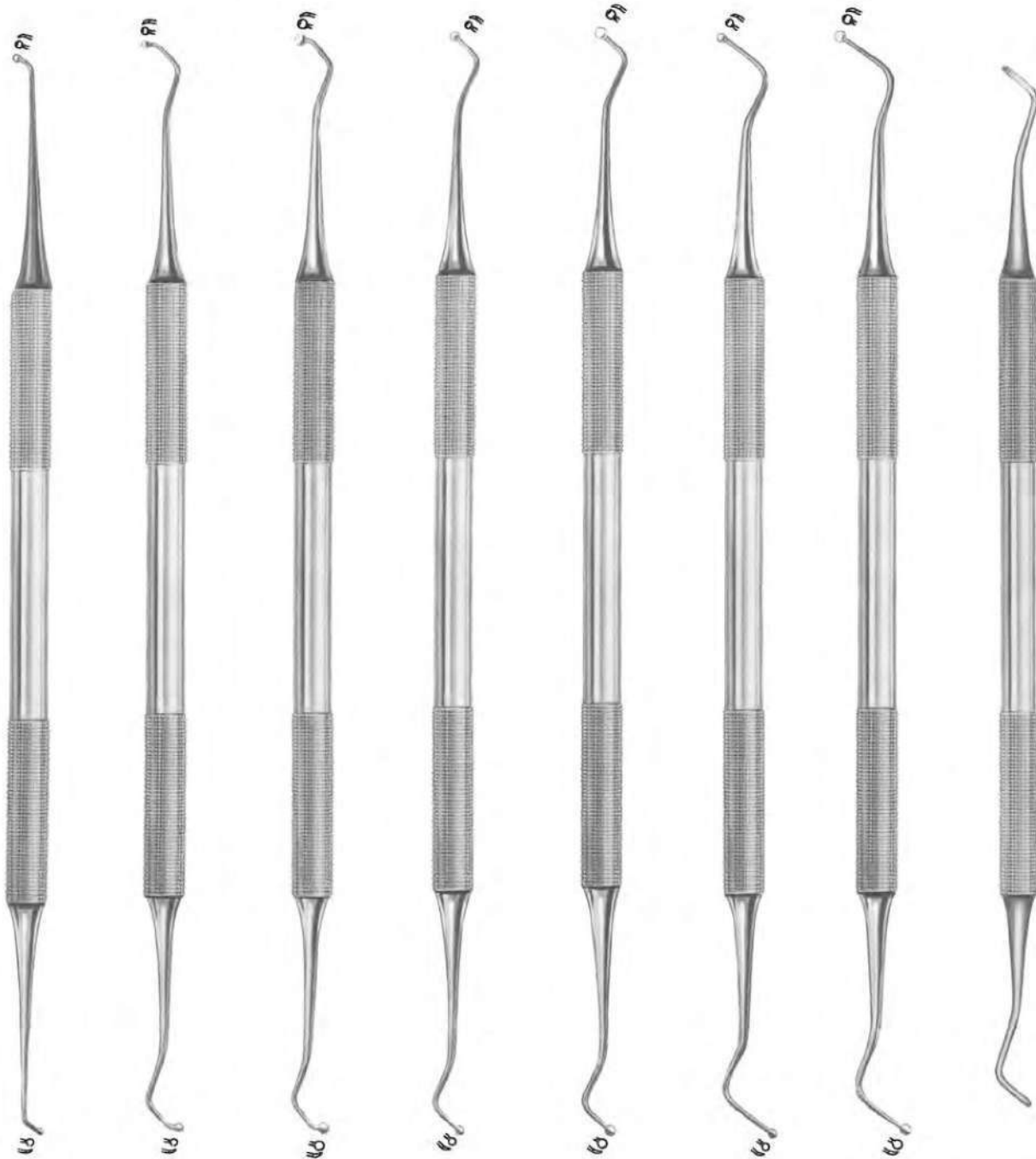


63.465.23 Fig. 23	63.465.24 Fig. 24
----------------------	----------------------

63.466.23 Fig. 23/24







63.485.05
Fig. 5

63.485.13
Fig. 13

63.485.14
Fig. 14

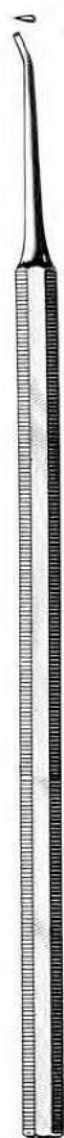
63.485.17
Fig. 17

63.485.18
Fig. 18

63.485.31
Fig. 31

63.485.33
Fig. 33

63.485.35
Fig. 35



BLACK



63.491.03
Fig. 3



63.491.09
Fig. 9



63.491.14
Fig. 14



63.491.17
Fig. 17



63.491.20
Fig. 20



63.491.28
Fig. 28



63.491.32
Fig. 32



63.491.38
Fig. 38



63.491.41
Fig. 41



63.491.51
Fig. 51



63.491.52
Fig. 52



63.491.53
Fig. 53



63.491.54
Fig. 54



63.491.57
Fig. 57



63.491.58
Fig. 58



63.491.61
Fig. 61



63.491.62
Fig. 62



63.491.63
Fig. 63



63.491.64
Fig. 64



63.491.65
Fig. 65



63.491.66
Fig. 66



63.491.69
Fig. 69



63.491.70
Fig. 70



63.491.73
Fig. 73



63.491.74
Fig. 74



63.491.75
Fig. 75



63.491.76
Fig. 76



63.491.77
Fig. 77



63.491.78
Fig. 78



63.491.81
Fig. 81



63.491.82
Fig. 82



63.491.83
Fig. 83



63.491.84
Fig. 84



63.491.85
Fig. 85



63.491.86
Fig. 86



63.491.87
Fig. 87



63.491.90
Fig. 90



63.491.93
Fig. 93



63.491.95
Fig. 95



63.491.98
Fig. 98



63.491.99
Fig. 99



63.494.26
Fig. 26



63.494.27
Fig. 27



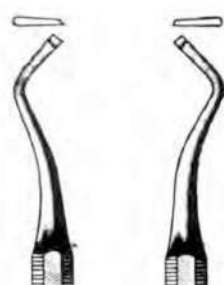
63.494.28
Fig. 28



63.494.29
Fig. 29



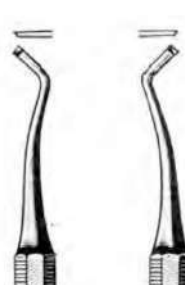
BLACK



63.492.49
Fig. 49/50



63.492.51
Fig. 51/52



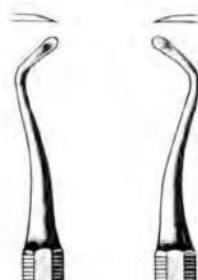
63.492.53
Fig. 53/54



63.492.57
Fig. 57/58



63.492.61
Fig. 61/62



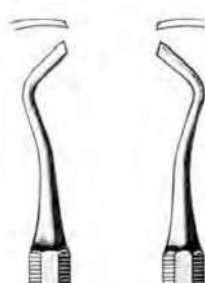
63.492.63
Fig. 63/64



63.492.65
Fig. 65/66



63.492.69
Fig. 69/70



63.492.73
Fig. 73/74



63.492.75
Fig. 75/76



63.492.77
Fig. 77/78



63.492.79
Fig. 79/80



63.492.89
Fig. 89/92



63.500.08
Fig. 8



63.500.09
Fig. 9



63.500.10
Fig. 10



63.500.11
Fig. 11



63.500.12
Fig. 12



63.501.01
Fig. 1



63.501.02
Fig. 2



63.501.03
Fig. 3



63.501.04
Fig. 4



63.504.13
Fig. 1/3

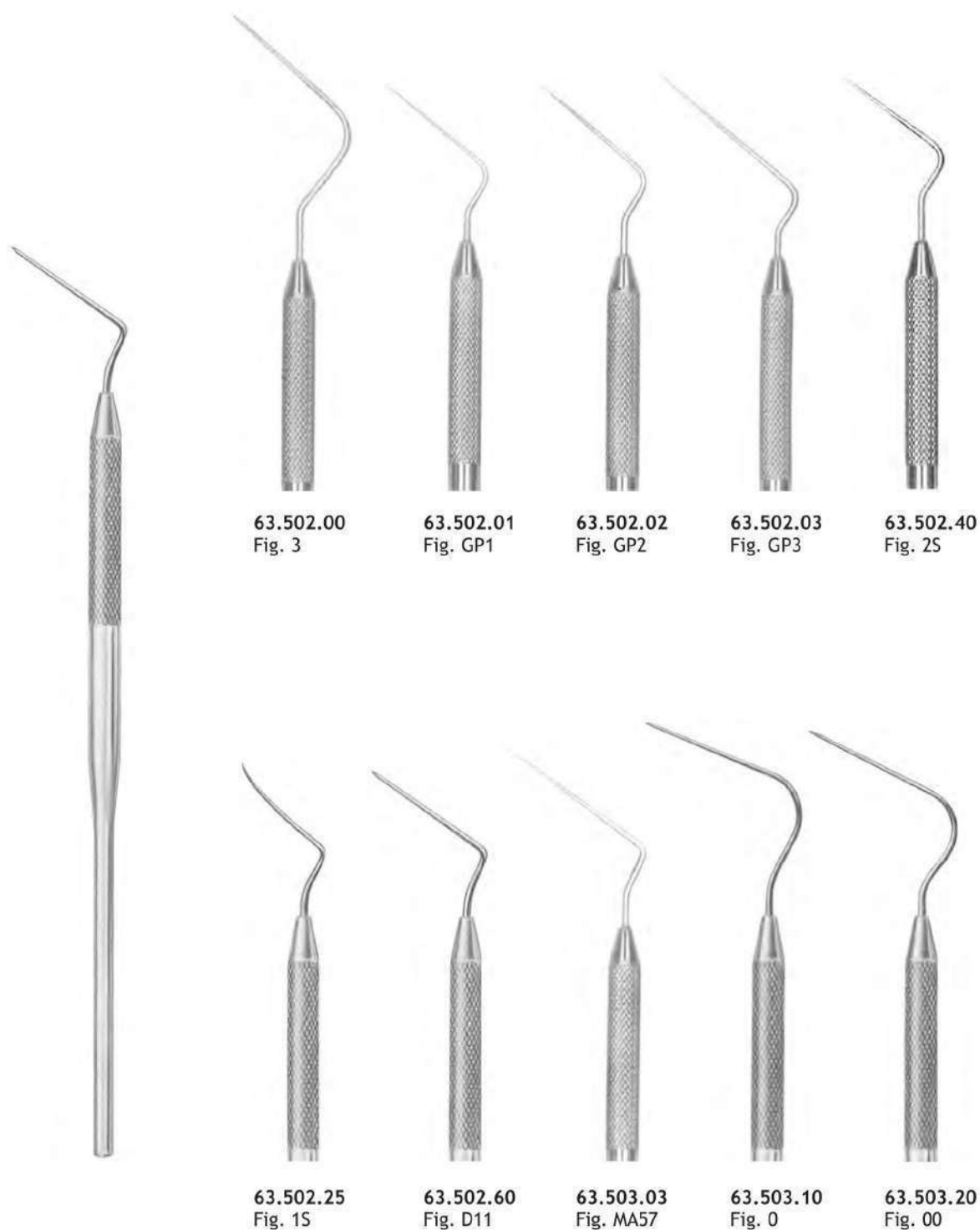


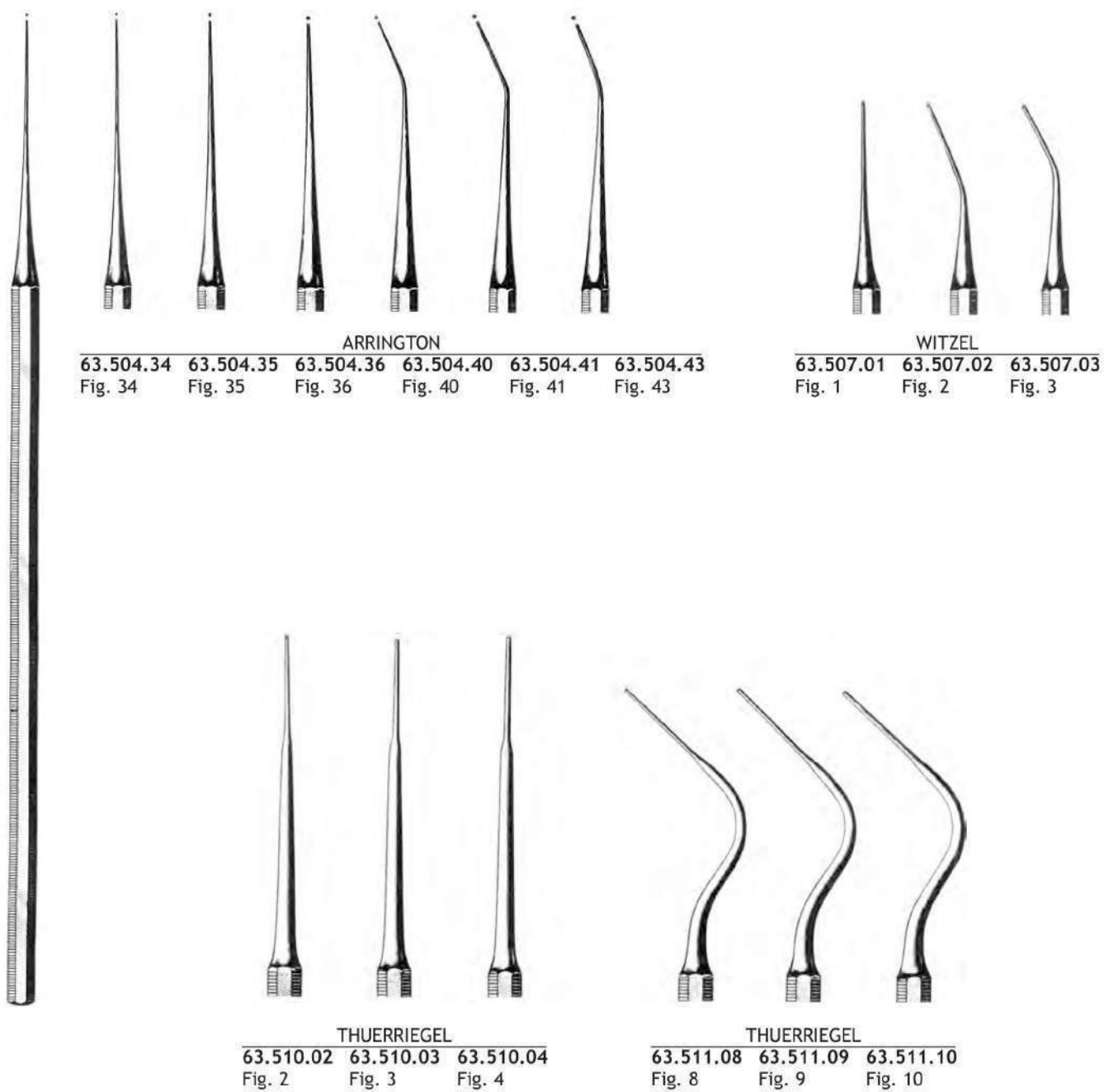
63.504.57
Fig. 5/7



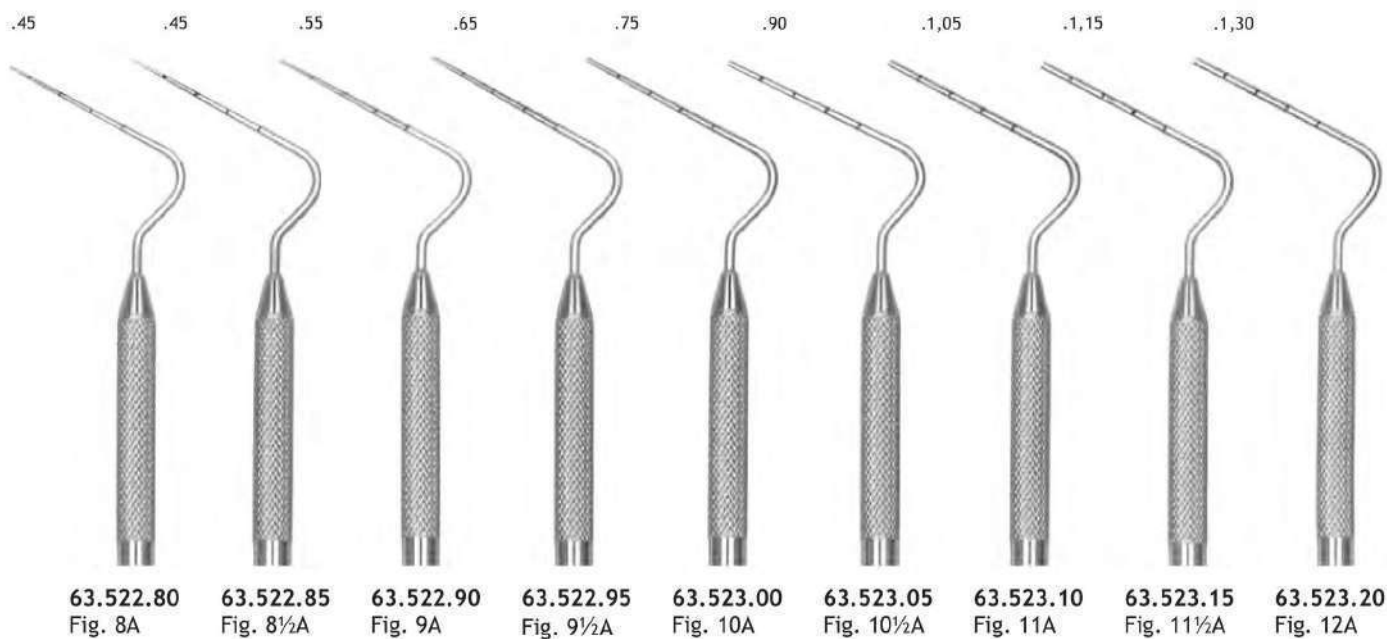
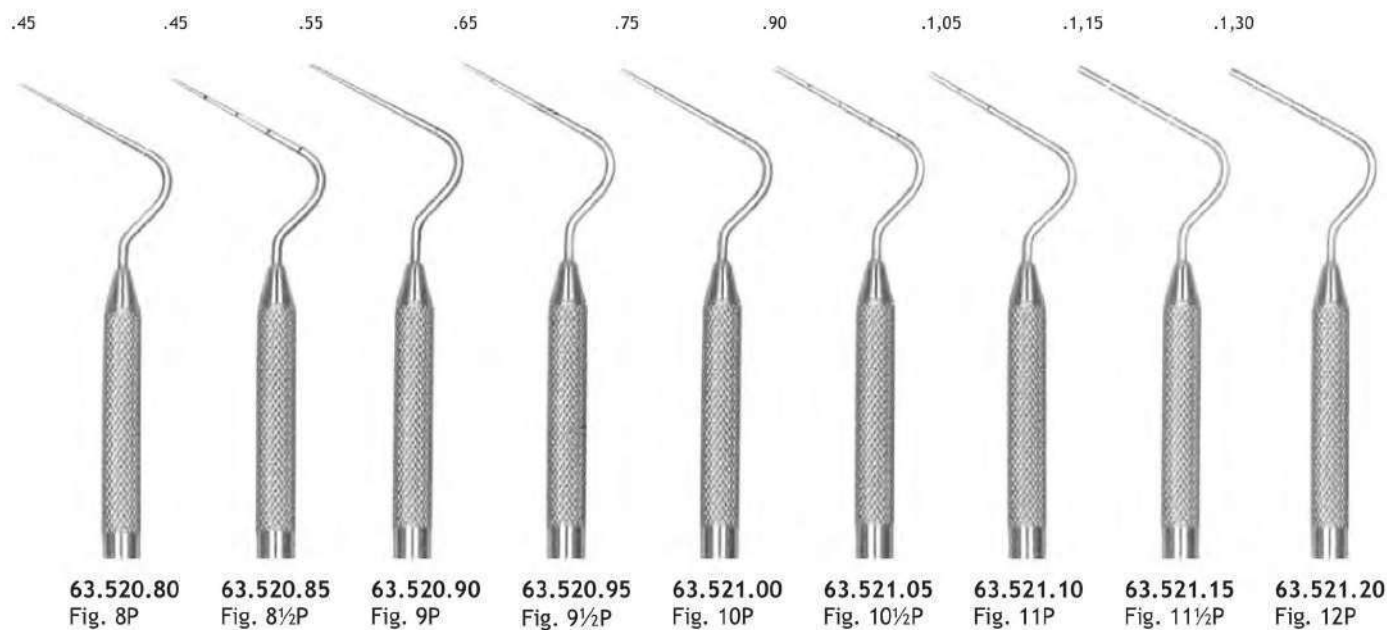
63.504.91
Fig. 9/11

- EN Root canal pluggers
- DE Nervkanalstopfer
- ES Obturadores para canales



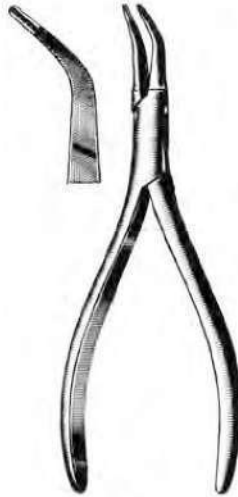


EN Root canal pluggers
 DE Nervkanalstopfer
 ES Obturadores para canales





63.524.13
13 cm/5"



63.525.13
13 cm/5"



63.527.16
16 cm/6¼"



MINI-FRIEDMAN
63.799.12
12 cm/5"



FRIEDMAN
63.801.14
14 cm/5½"



MEAD
63.815.16
16.5 cm/6½"
Fig. 1A



MEAD
63.817.16
16.5 cm/6½"
Fig. 2A



BLUMENTHAL
63.835.15
15.5 cm/6"



BLUMENTHAL
63.837.15
15.5 cm/6"



BLUMENTHAL
63.839.15
15.5 cm/6"



LUER
63.853.15
15 cm/6"



LUER
15 cm/6"



63.864.15
Fig. 1



63.865.15
Fig. 2



BEYER
63.879.18
18 cm/7"



CLEVELAND
63.939.17
17 cm/6¾"



CLEVELAND-GARDENER
17 cm/6¾"



63.947.16
Fig. 6A



63.949.16
Fig. 6





CHEATLE
64.020.27
27 cm/10½"



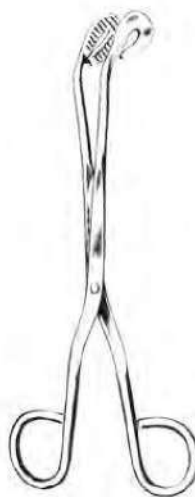
64.040.20 20 cm/8"
64.042.30 20 cm/8"



ROGGE
64.050.23
23 cm/9"



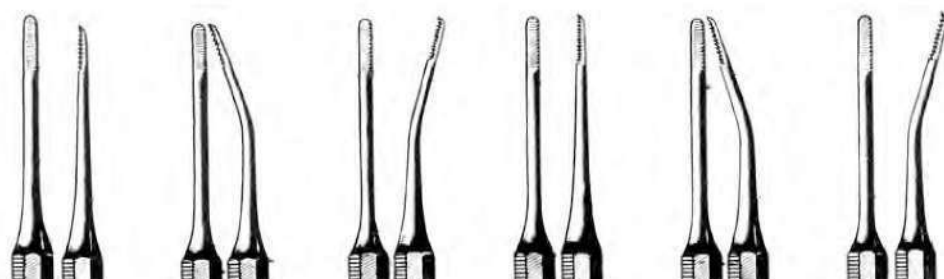
UNIVERSAL
64.080.20 20 cm/8"
64.082.28 28 cm/11"



UNIVERSAL
64.081.20 20 cm/8"
64.083.28 28 cm/11"

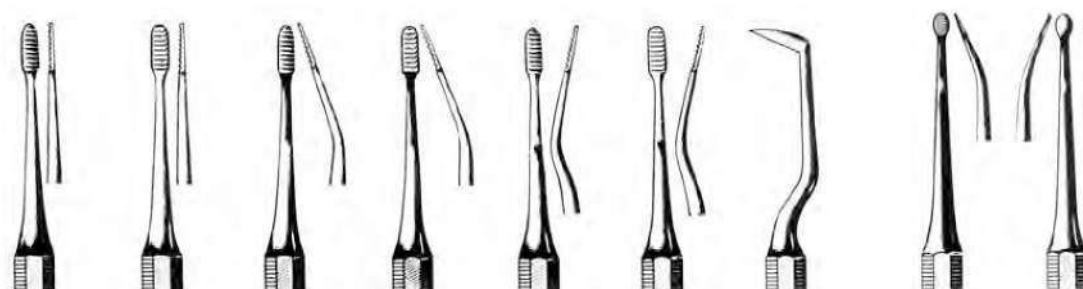


DAVIS
64.090.16 16 cm/6¼"
64.092.20 20 cm/8"
64.092.24 24 cm/9½"



WEDELSTAEDT

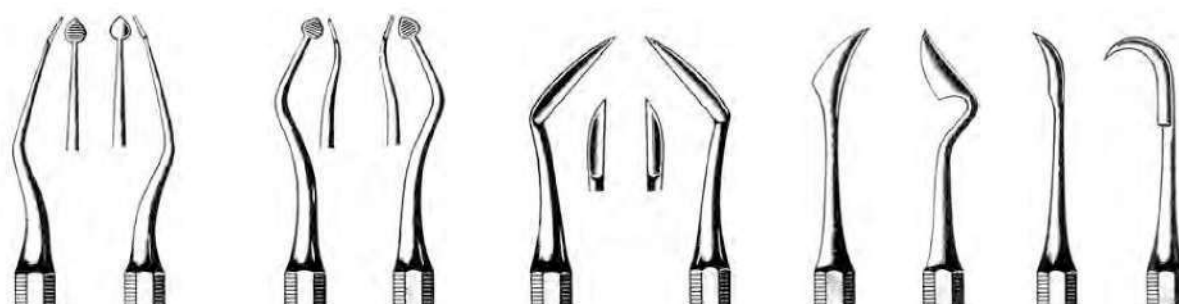
64.120.01 Fig. 1 64.120.02 Fig. 2 64.120.03 Fig. 3 64.120.04 Fig. 4 64.120.05 Fig. 5 64.120.06 Fig. 6



BLACK

RHEIN

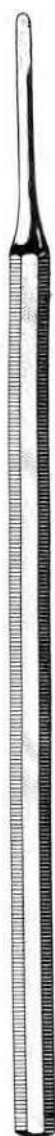
64.123.01 Fig. 1 64.123.02 Fig. 2 64.123.03 Fig. 3 64.123.04 Fig. 4 64.123.05 Fig. 5 64.123.06 Fig. 6 64.123.08 Fig. 8 64.126.31 Fig. 31 64.126.32 Fig. 32

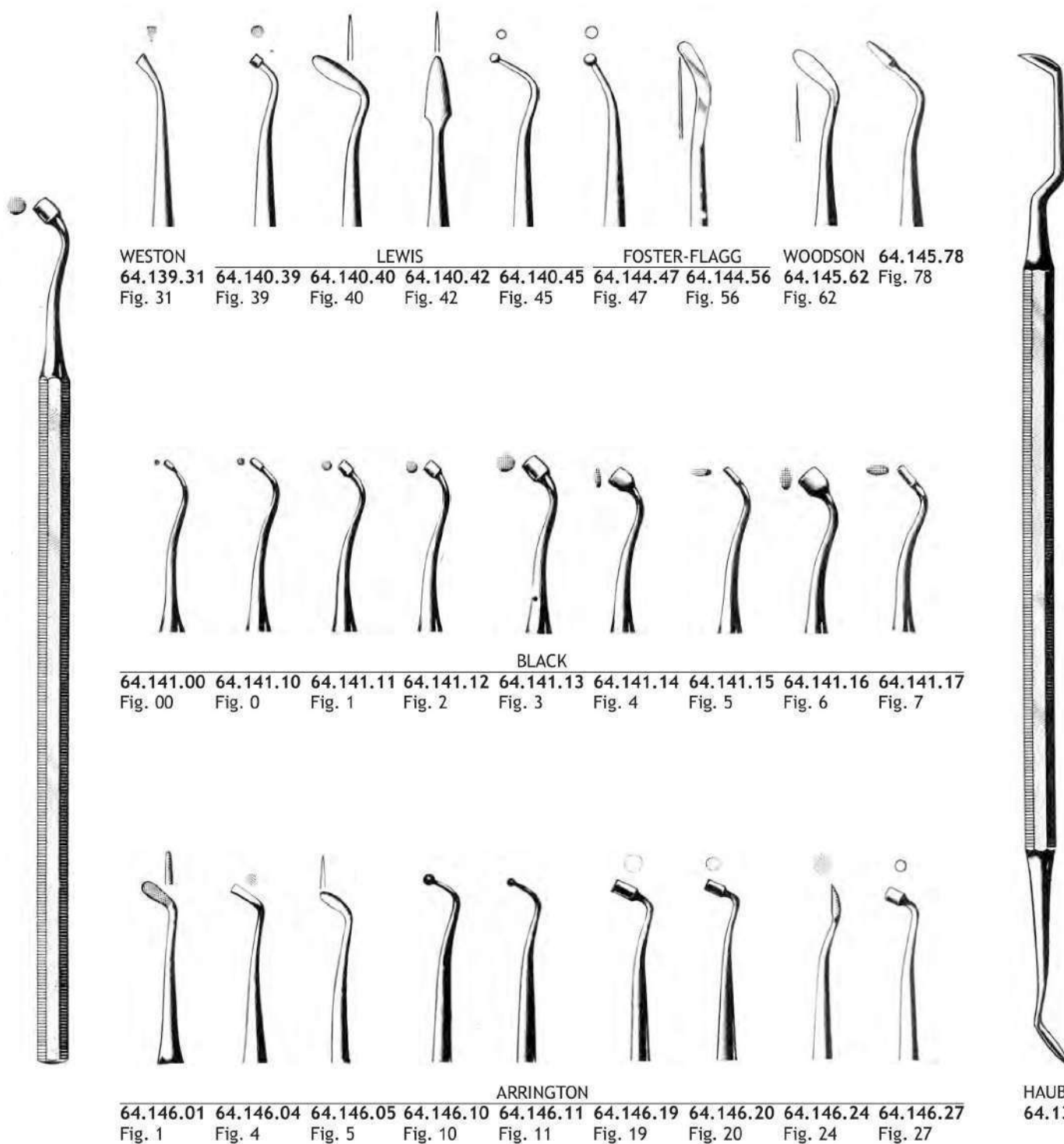


TOMPKINS

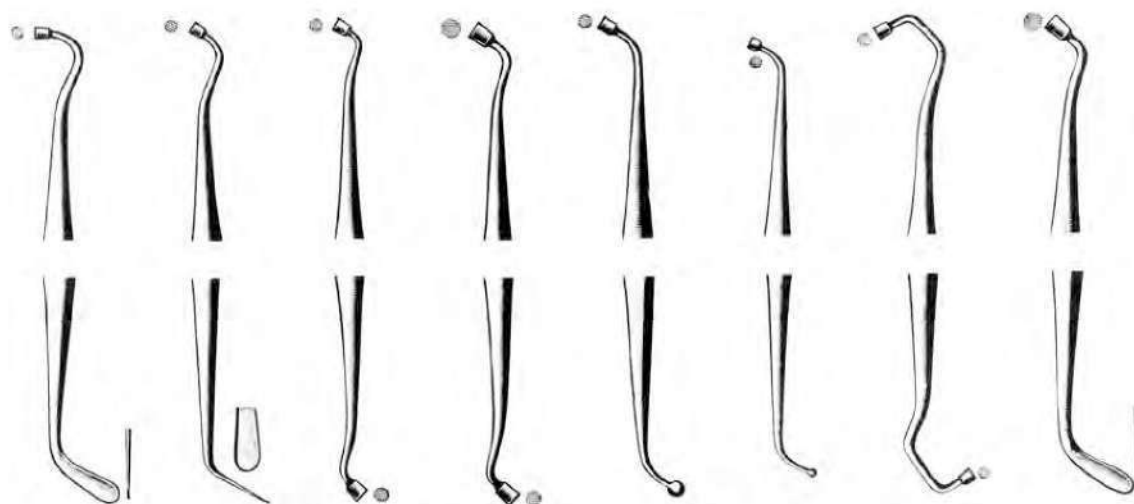
PICHLER

64.129.01 Fig. 1 64.129.02 Fig. 2 64.129.03 Fig. 3 64.129.04 Fig. 4 64.131.01 Fig. 1 64.131.02 Fig. 2 64.131.03 Fig. 3 64.131.04 Fig. 4 64.133.01 Fig. 1 64.133.02 Fig. 2 64.135.01 Fig. 3 64.135.02 Fig. 4



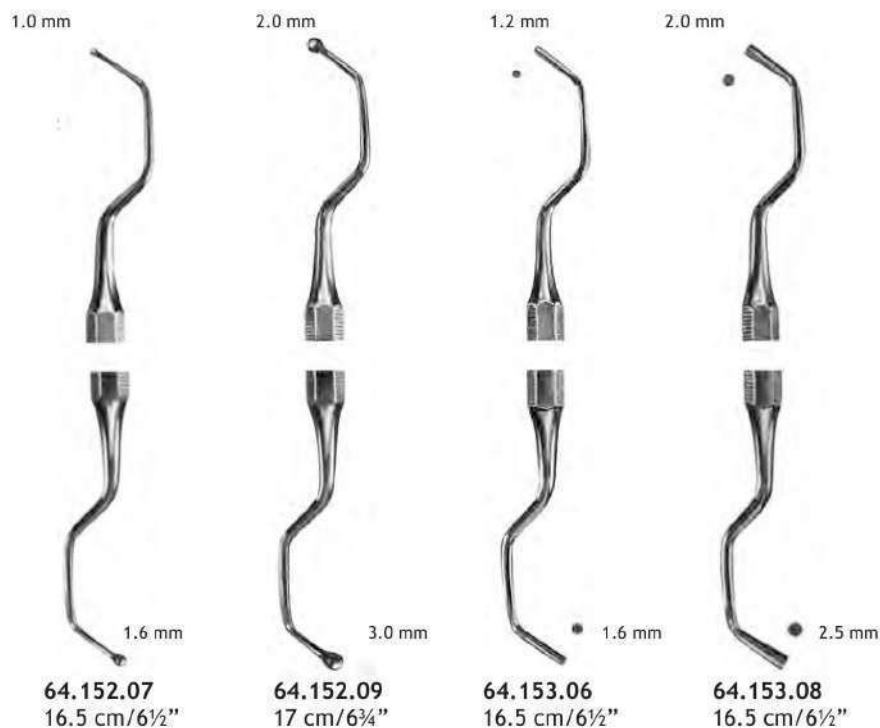


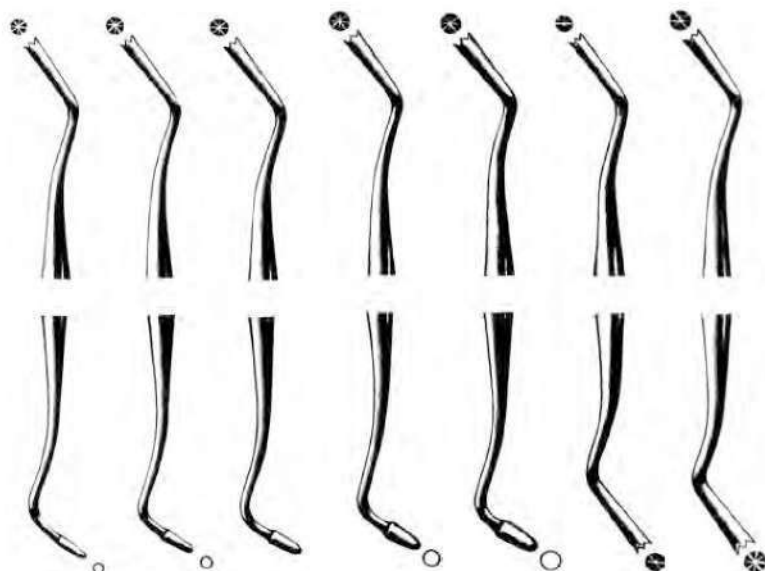
EN Amalgam plugger, Condenser
 DE Amalgam Stopfer
 ES Obturadores para amalgama



MODELL AMALGAM

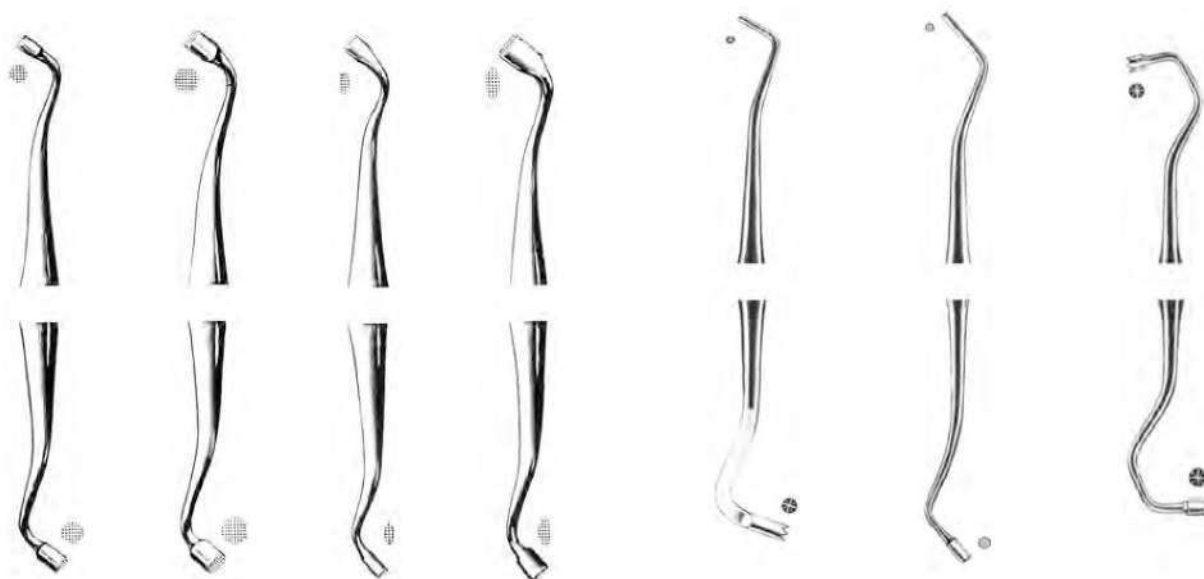
64.151.10	64.151.20	64.151.30	64.151.40	64.151.50	64.151.51	64.151.60	64.151.70
Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 5A	Fig. 6	Fig. 7





MALL

64.161.01	64.161.02	64.161.03	64.161.04	64.161.05	64.161.13	64.161.45
Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 1/3	Fig. 4/5



FOSTER-FLAGG

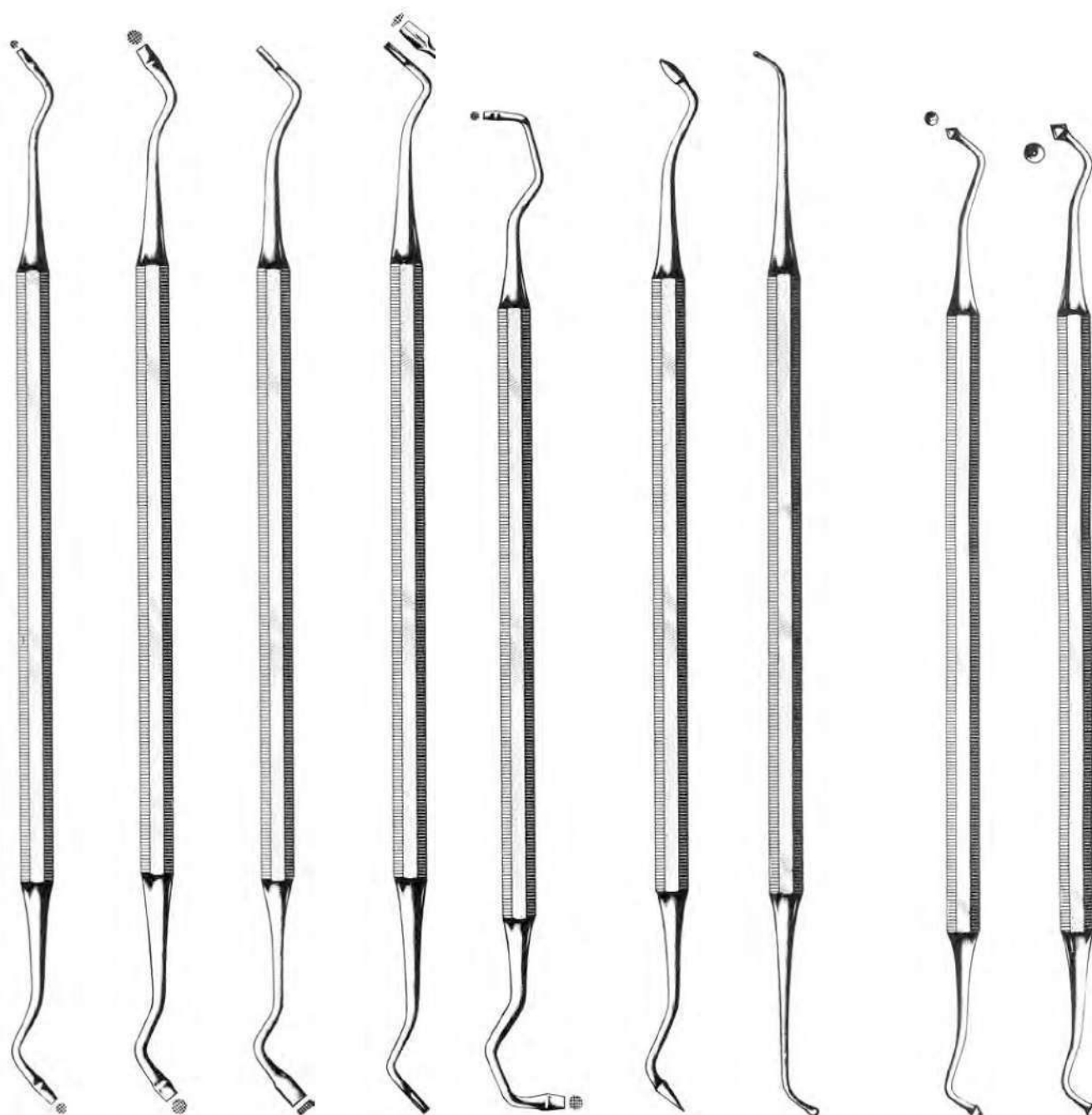
64.171.12	64.171.34	64.171.56	64.171.78
Fig. 1/2	Fig. 3/4	Fig. 5/6	Fig. 7/8

ELLIOT
64.163.00

EAMES
64.165.00

HOLLENBACK
64.167.00

EN Amalgam plugger, Condenser
 DE Amalgam Stopfer
 ES Obturadores para amalgama



HOLLENBACK

64.175.01	64.175.02	64.175.03	64.175.04	64.175.05	64.175.06	64.175.07
64.175.01R	64.175.02R	64.175.03R	64.175.04R	64.175.05R	64.175.06R	64.175.07R
Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 6	Fig. 7

MOD. USA

64.177.01	64.177.02
Fig. 1/21	Fig. 2/21B

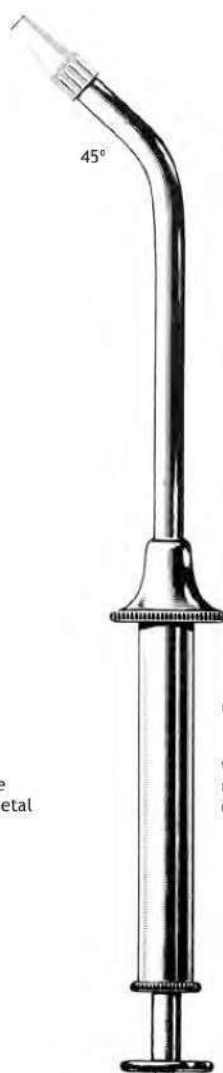


64.185.01

with plastic tip
mit Plastikspitze
con punta de plástico

64.185.02

with metal tip
mit Metallspitze
con punta de metal



64.187.01

with plastic tip
mit Plastikspitze
con punta de plástico

64.187.02

with metal tip
mit Metallspitze
con punta de metal



64.189.01

with plastic tip
mit Plastikspitze
con punta de plástico

64.189.02

with metal tip
mit Metallspitze
con punta de metal



64.189.11

metal
metall
metal



64.189.12

Plastic
Plastic
Plástico

Amalgam Finger bowl
 Amalgam-Fingerbecher
 Vaso para dedos de amalgama



64.200.31
 Ø 30 mm

bottom rund
 Boden rund
 basa redonda

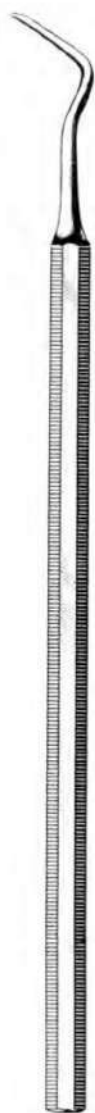
64.201.30
 Ø 30 mm

bottom flat
 Boden flach
 basa plana



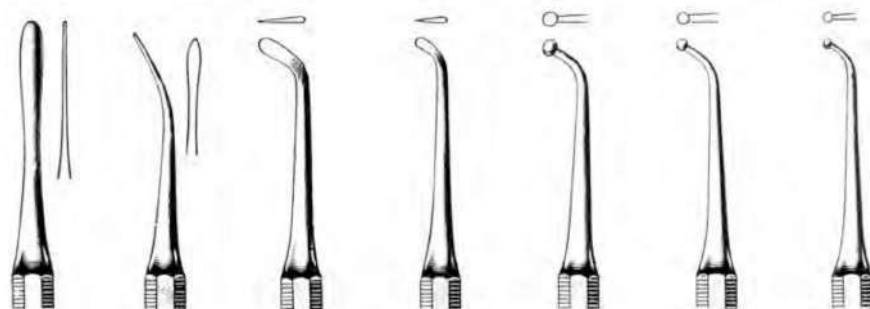
IVORY
 64.206.17
 17 cm/3¼"

IVORY
 64.206.21
 21 cm/8¼"



MOD. MARTIN
 64.211.01 64.211.02
 Fig. 1 Fig. 2

KRENN
 64.221.01 64.221.02
 Fig. 1 Fig. 2



WHITE
 64.231.01 64.231.02 64.231.03 64.231.05 64.231.25 64.231.26 64.231.27
 Fig. 1 Fig. 2 Fig. 3 Fig. 5 Fig. 25 Fig. 26 Fig. 27

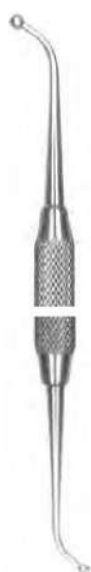


WHITE
 64.231.28 64.231.29 64.231.31 64.231.32 64.231.33 64.231.34
 Fig. 28 Fig. 29 Fig. 31 Fig. 32 Fig. 33 Fig. 34



64.233.01
Fig. 2

64.233.02
Fig. 2



64.233.18
Fig. 18



64.233.21
Fig. 2



64.233.22
Fig. 21B



64.233.26
Fig. 26/27S



64.233.27
Fig. 27/29



64.251.00
Fig. 0



64.251.01
Fig. 1



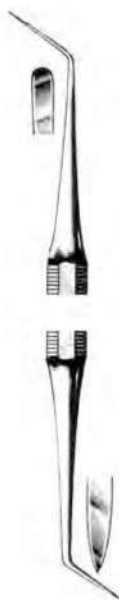
64.251.02
Fig. 2



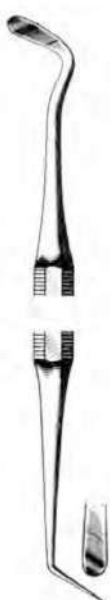
64.251.03
Fig. 3



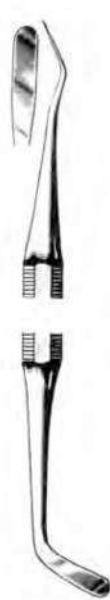
64.251.04
Fig. 4



64.251.05
Fig. 5



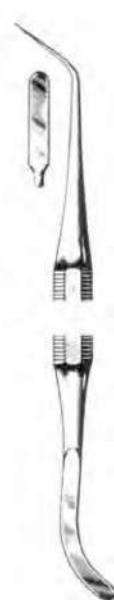
64.251.06
Fig. 6



64.251.07
Fig. 2



64.251.08
Fig. 8



64.251.09
Fig. 9



LADMORE

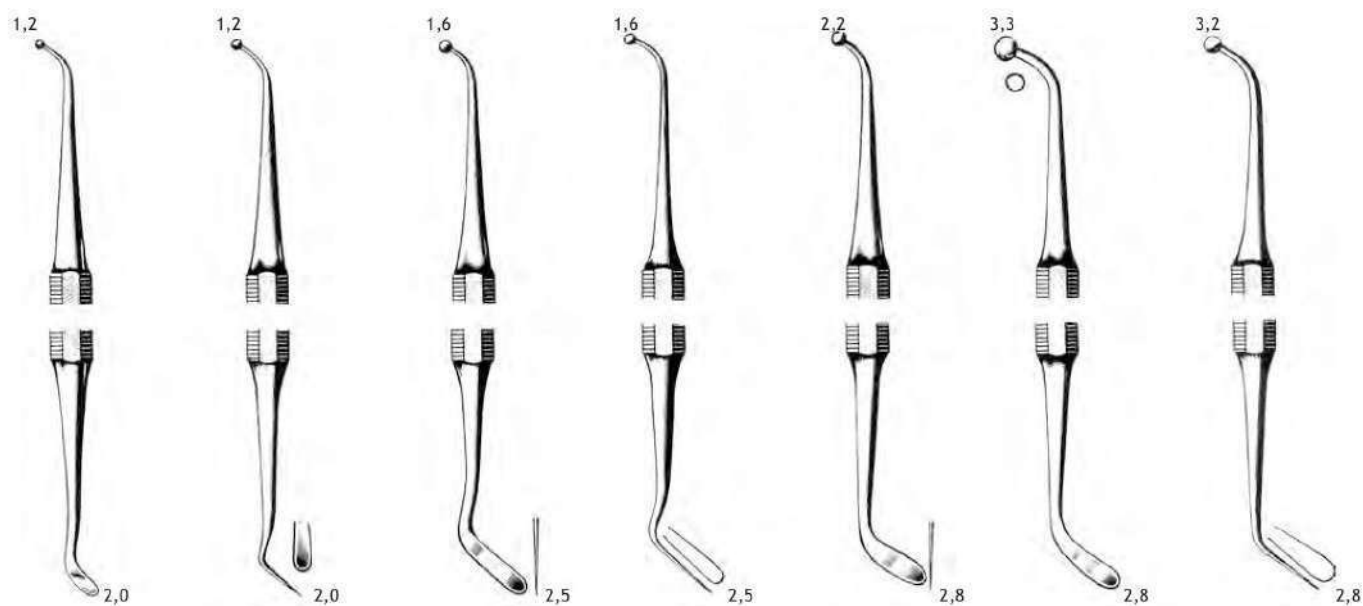
64.261.01
Fig. 1

64.261.02
Fig. 2

64.261.03
Fig. 3

64.261.04
Fig. 4

64.261.05
Fig. 5



64.270.10
Fig. 1

64.270.20
Fig. 2

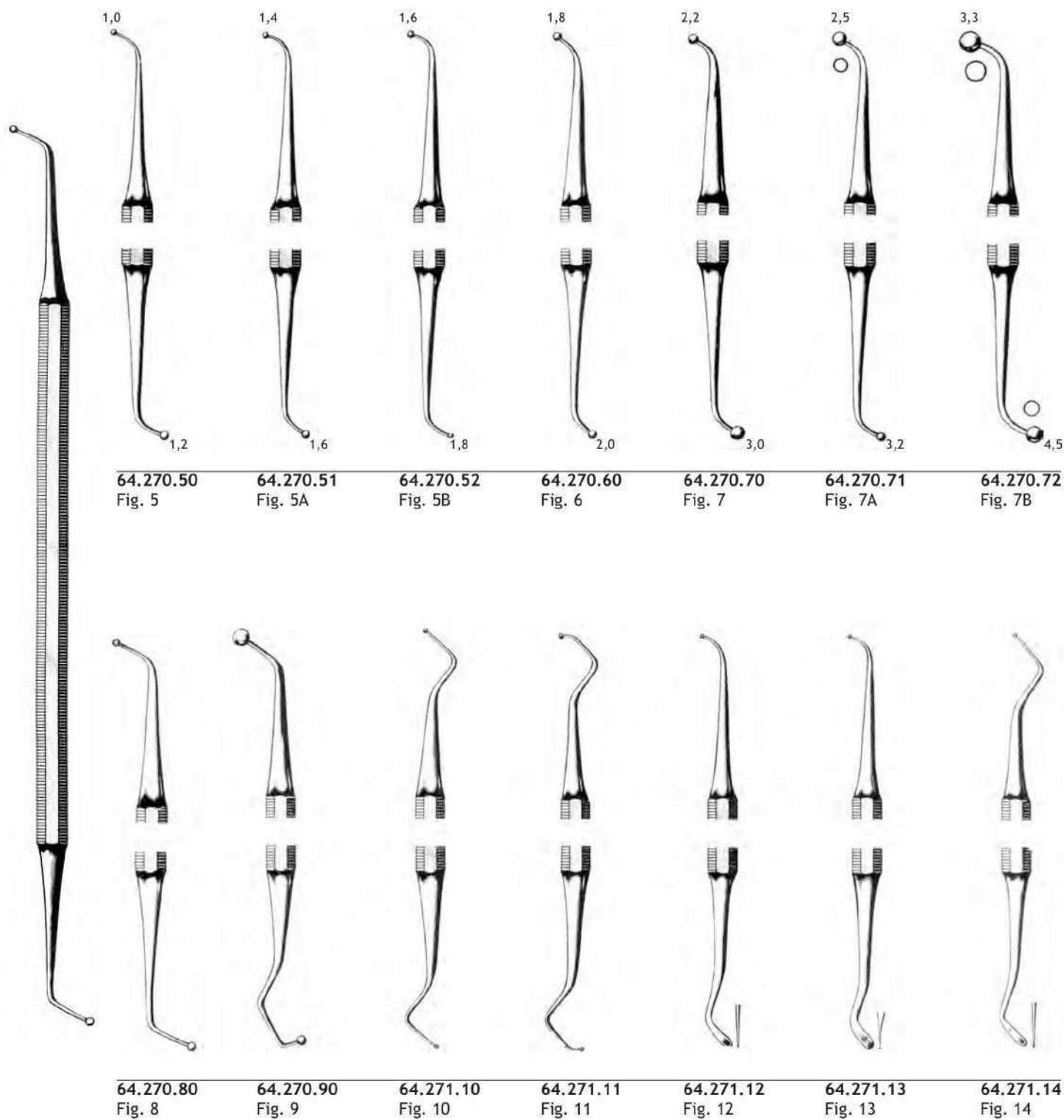
64.270.30
Fig. 3

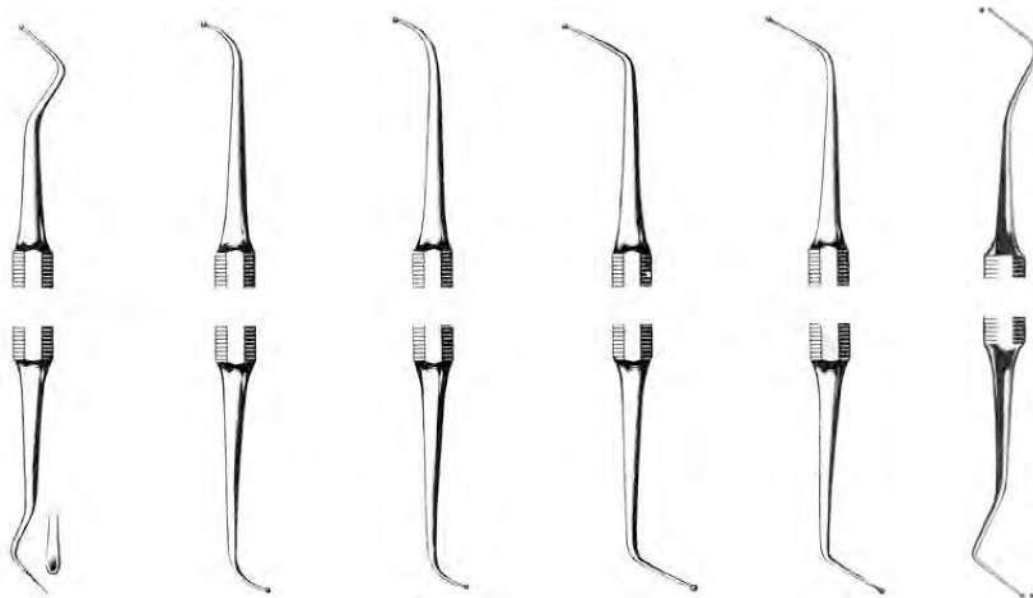
64.270.31
Fig. 3A

64.270.40
Fig. 4

64.270.41
Fig. 4A

64.270.42
Fig. 4B





64.271.15
Fig. 15

64.271.16
Fig. 16

64.271.17
Fig. 17

64.271.18
Fig. 18

64.271.19
Fig. 19

DYCAL
64.271.20
Fig. 20



HEIDEMANN
 64.277.00 64.277.01 64.277.02
 64.277.00R 64.277.01R 64.277.02R
 Fig. 0 Fig. 1 Fig. 2

MOESLE
 64.278.01 64.278.02
 Fig. 1 Fig. 2

MESSER
 64.280.01 64.280.02 64.280.03
 Fig. 1 Fig. 2 Fig. 3

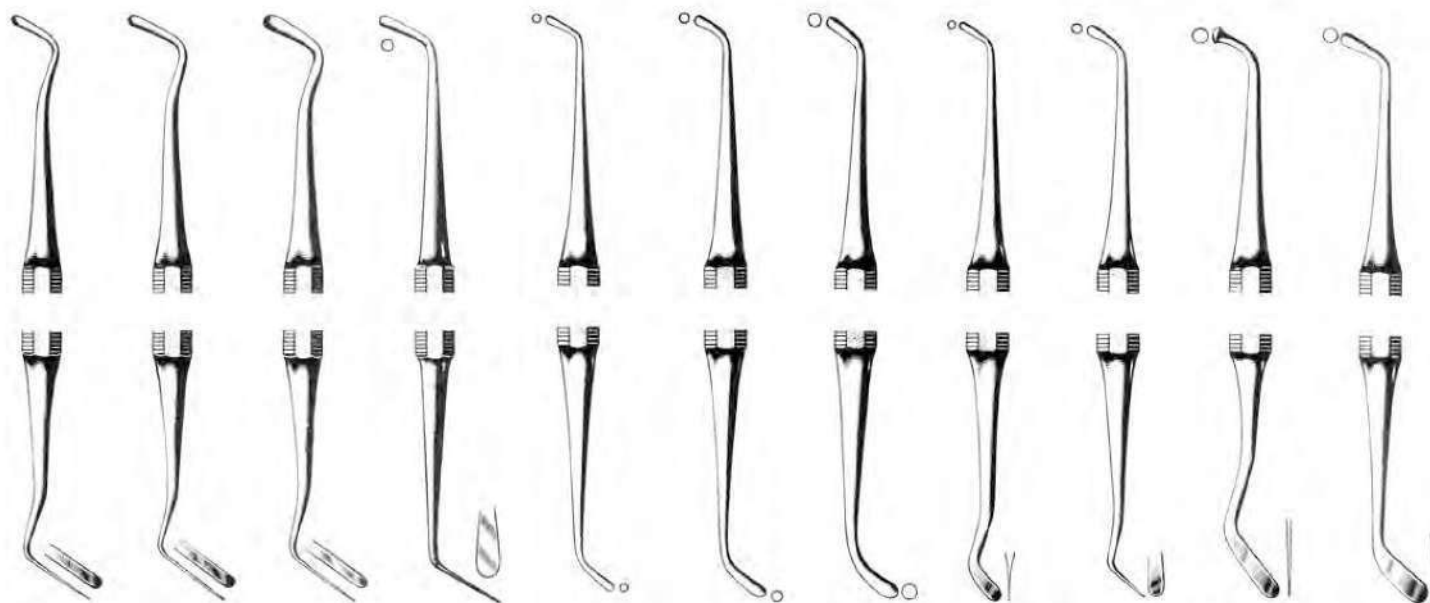


SMITH
 64.282.01
 Fig. 1

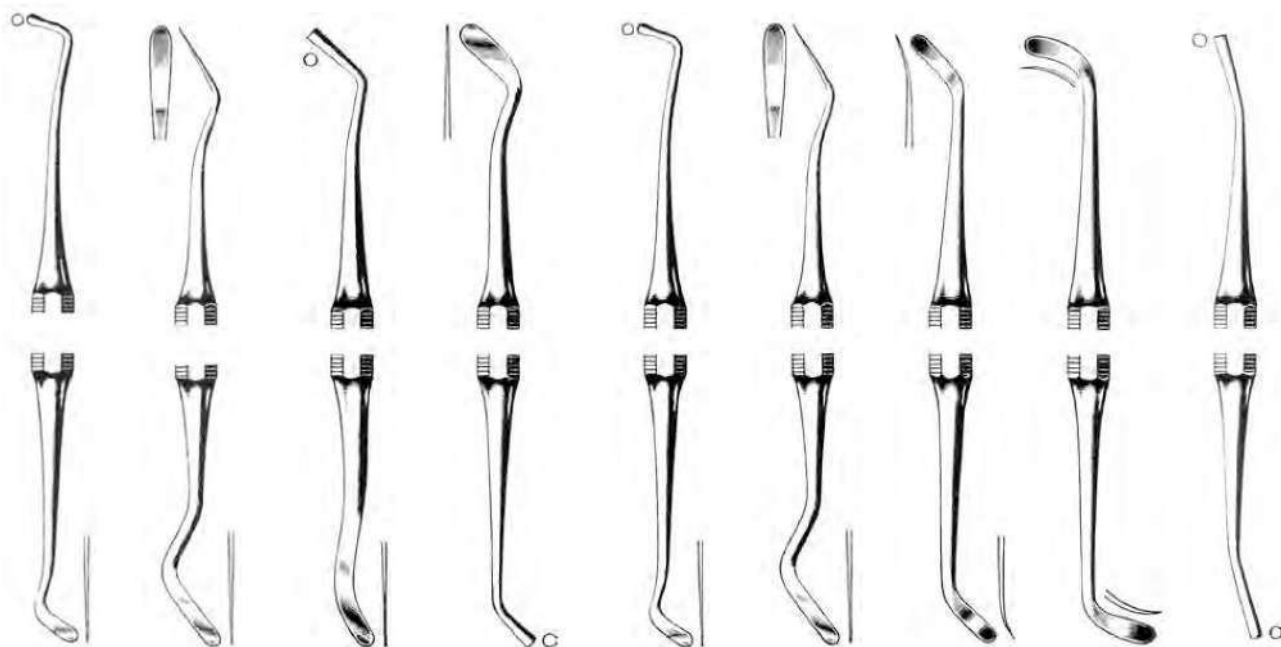
BALDWIN
 64.283.01
 Fig. 1

BALDWIN
 64.283.49
 Fig. 49

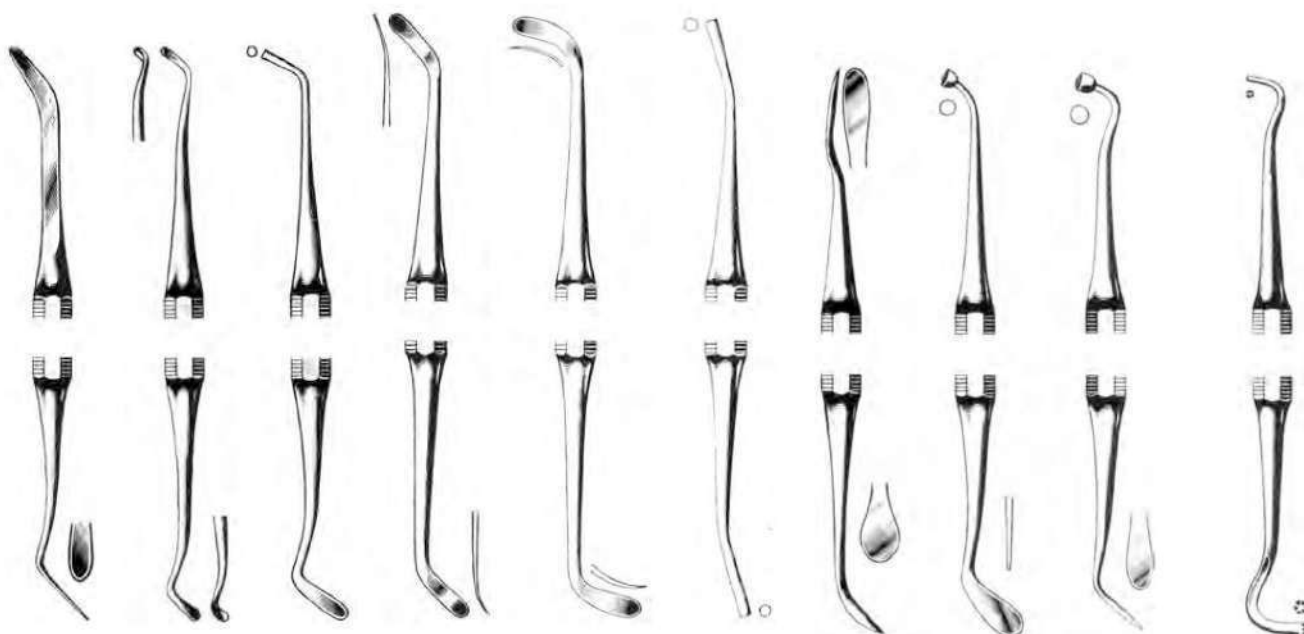
EDWARDS					
64.286.20	64.286.30	64.286.34	64.286.62	64.286.63	64.287.34
Fig. 62	Fig. 63	Fig. 134	Fig. 62	Fig. 63	Fig. 134



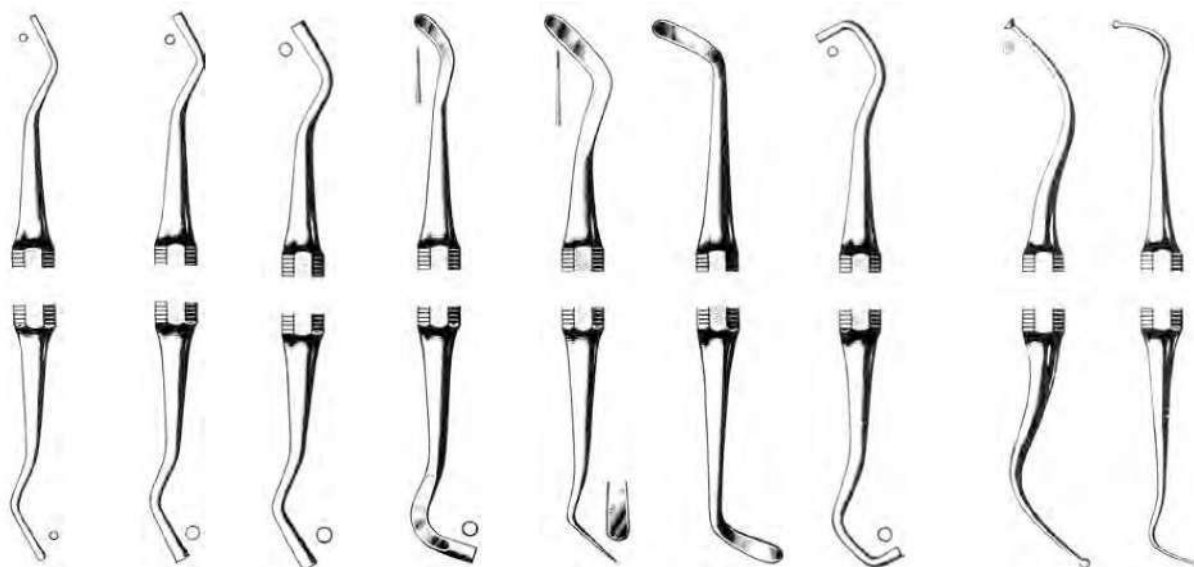
ASH										
64.288.64	64.288.65	64.288.66	64.288.67	64.291.01	64.291.02	64.291.03	64.291.04	64.291.05	64.291.06	64.291.07
Fig. 64	Fig. 65	Fig. 66	Fig. 67	Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 6	Fig. 7



WHITE
 64.301.03 Fig. 3 64.301.04 Fig. 4 64.301.10 Fig. 1 64.301.20 Fig. 2 64.301.30 Fig. 3 64.301.40 Fig. 4 64.301.50 Fig. 5 64.301.51 Fig. 5A 64.301.60 Fig. 6



WHITE WOODSON CLEVELAND
 64.305.10 Fig. 10 64.311.01 Fig. 1 64.315.05 Fig. 5
 64.305.21 Fig. 21 64.311.02 Fig. 2 64.315.05 Fig. 5
 64.305.30 Fig. 30 64.311.03 Fig. 3
 64.305.50 Fig. 50 64.305.51 Fig. 5A 64.305.60 Fig. 60



WILLIAMS

64.321.00	64.321.01	64.321.02	64.321.03	64.321.04	64.321.05	64.321.06	64.325.01	64.325.02
Fig. 0	Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 6	Fig. 1	Fig. 2



LINSEMMANN

64.341.01	64.341.02	64.341.03	64.341.04	64.341.05	64.341.06
Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 6

ASH

64.342.06
64.342.06R
Fig. 6

ASH

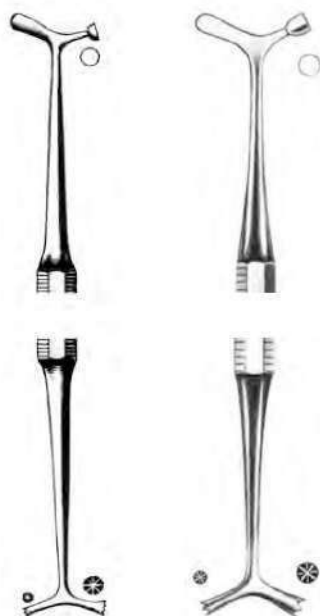
64.342.80
Fig. 80

VAJNA

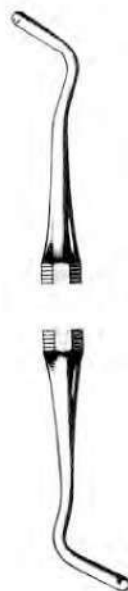
64.345.03

VAJNA

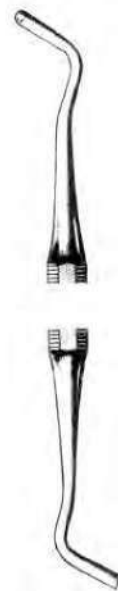
64.347.01



BENNET
 64.349.07 Fig. 7
 64.349.10 Fig. 10



64.351.01
 Fig. 1



64.351.02
 Fig. 2



64.357.25
 Fig. 25/31



64.357.26
 Fig. 26/29



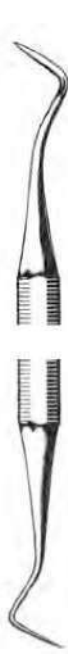
64.357.27
 Fig. 27/29



64.357.28
 Fig. 28/29



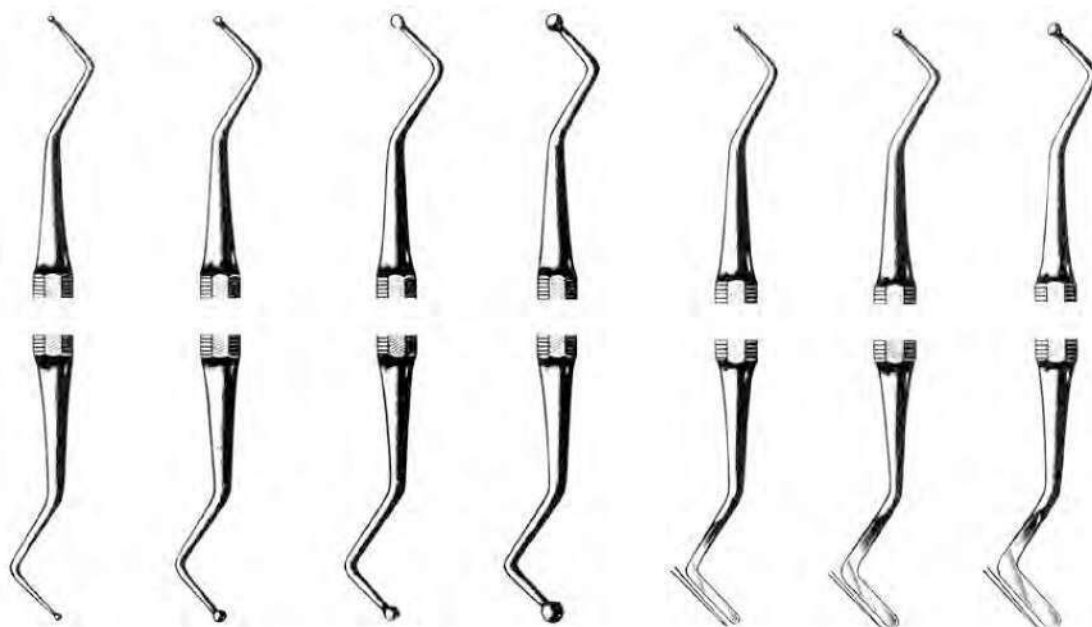
64.357.29
 Fig. 29/31



64.358.00



BRUDER
 64.359.00



64.361.01
Fig. 1

64.361.02
Fig. 2

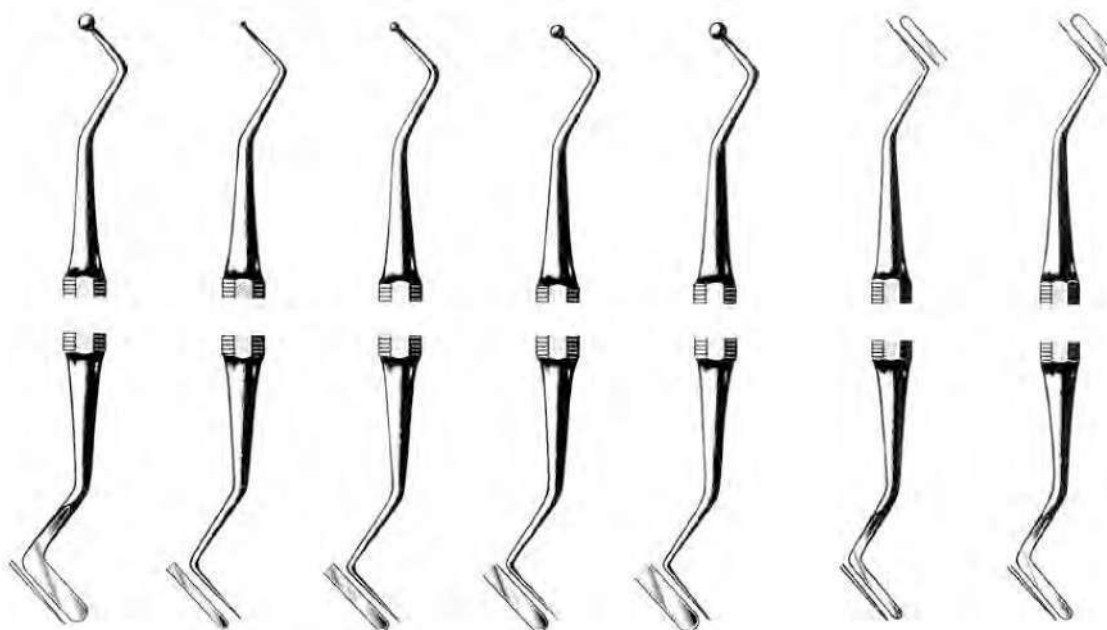
64.361.03
Fig. 3

64.361.04
Fig. 4

64.361.05
Fig. 5

64.361.06
Fig. 6

64.361.07
Fig. 7



64.361.08
Fig. 8

64.361.09
Fig. 9

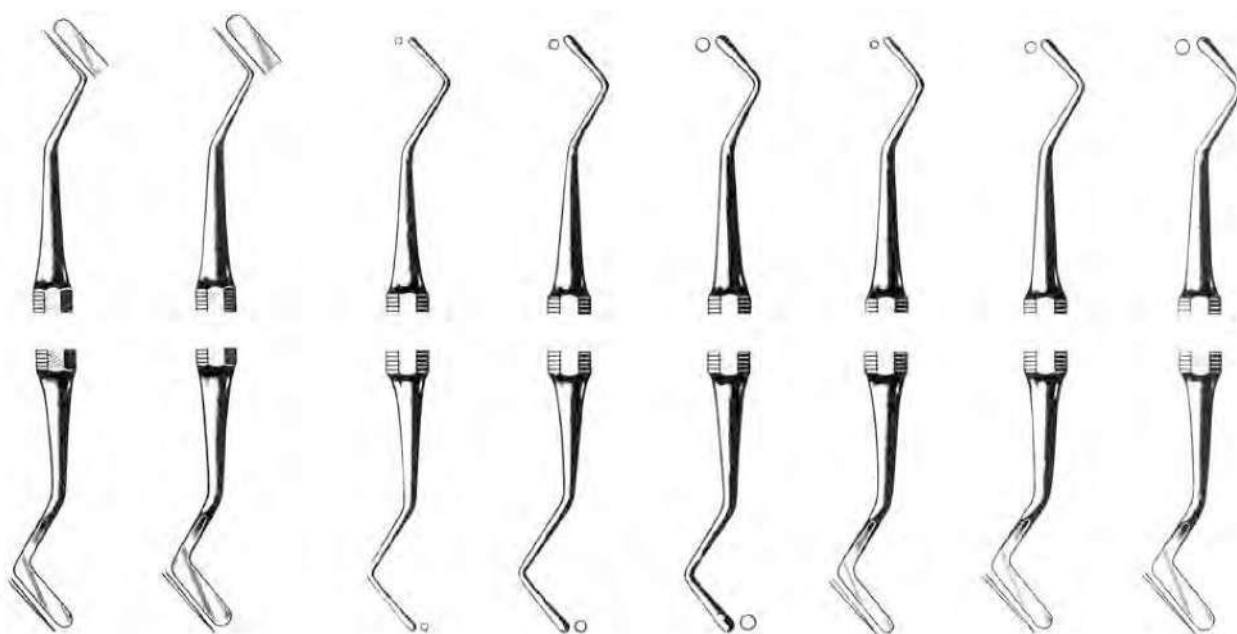
64.361.10
Fig. 10

64.361.11
Fig. 11

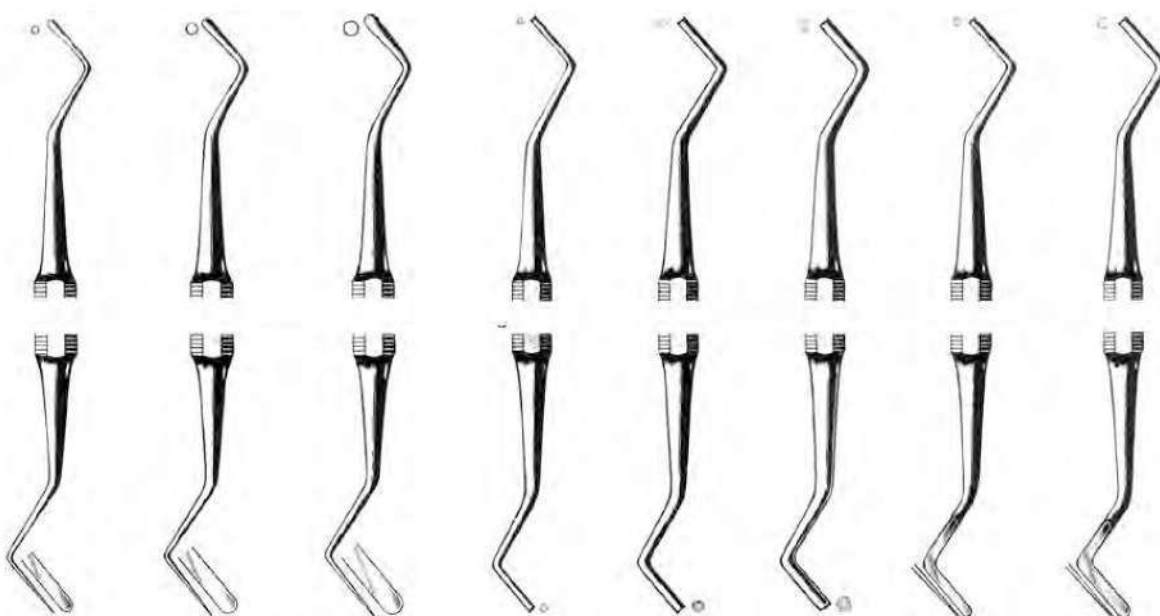
64.361.12
Fig. 12

64.361.13
Fig. 13

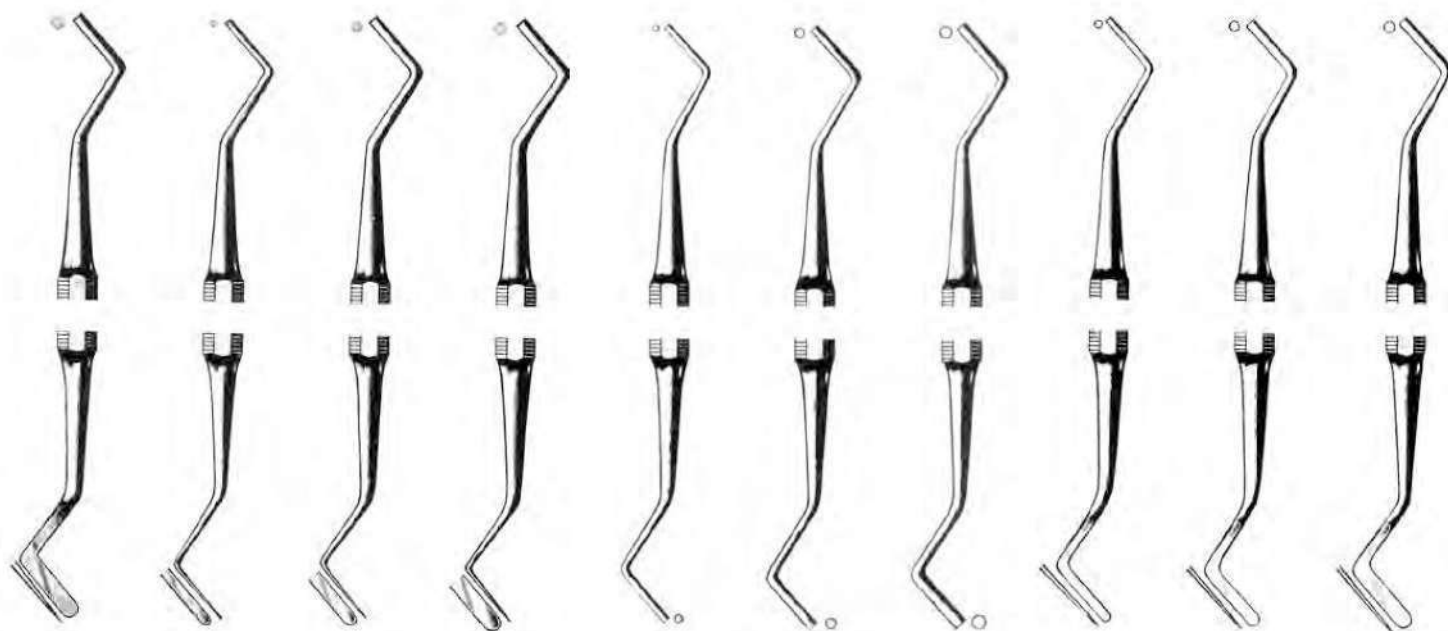
64.361.14
Fig. 14



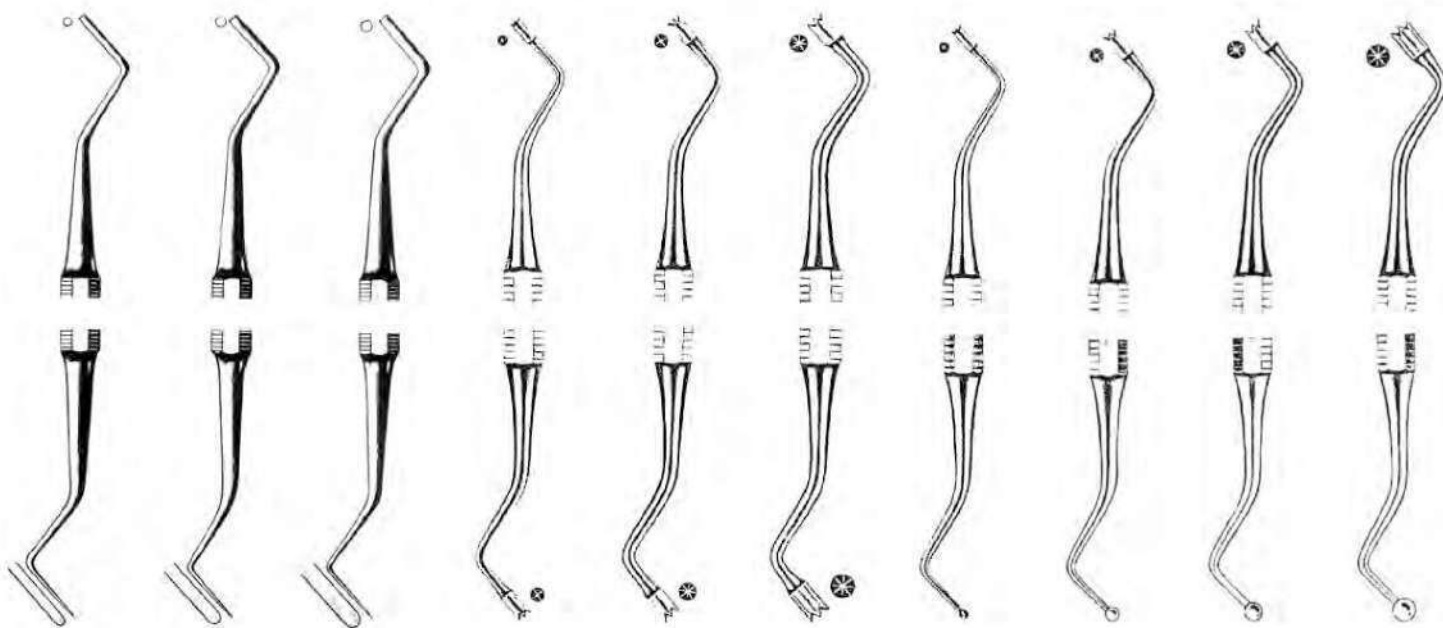
64.361.15 Fig. 15 64.361.16 Fig. 16 64.361.17 Fig. 17 64.361.18 Fig. 18 64.361.19 Fig. 19 64.361.20 Fig. 20 64.361.21 Fig. 21 64.361.22 Fig. 22



64.361.23 Fig. 23 64.361.24 Fig. 24 64.361.25 Fig. 25 64.361.26 Fig. 26 64.361.27 Fig. 27 64.361.28 Fig. 28 64.361.29 Fig. 29 64.361.30 Fig. 30

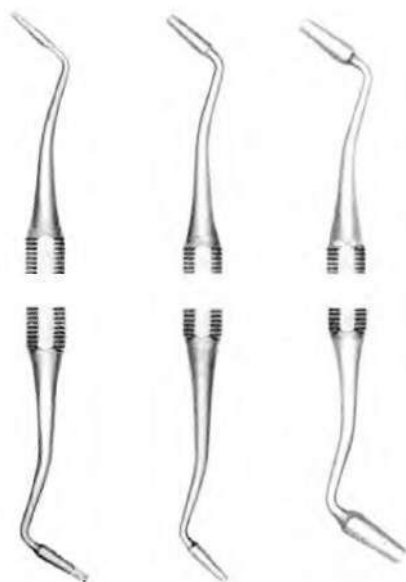


64.361.31 Fig. 31 64.361.32 Fig. 32 64.361.33 Fig. 33 64.361.34 Fig. 34 64.361.35 Fig. 35 64.361.36 Fig. 36 64.361.37 Fig. 37 64.361.38 Fig. 38 64.361.39 Fig. 39 64.361.40 Fig. 40



64.361.41 Fig. 41 64.361.42 Fig. 42 64.361.43 Fig. 43 64.361.44 Fig. 44 64.361.45 Fig. 45 64.361.46 Fig. 46 64.361.47 Fig. 47 64.361.48 Fig. 48 64.361.49 Fig. 49 64.361.50 Fig. 50

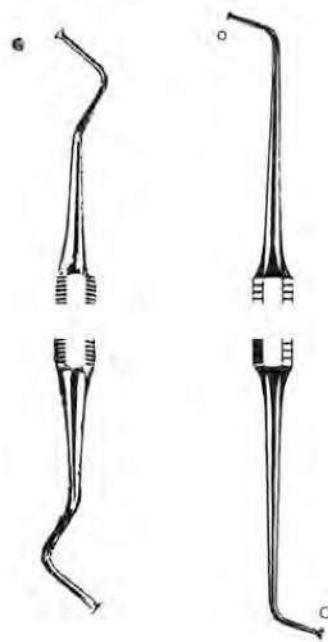
EN Extracting Forceps for Children, English Pattern
 DE KinderZahnzangen, Englische Form
 ES Forceps Para Nino's, Forma Inglesa



64.371.01
Fig. 1

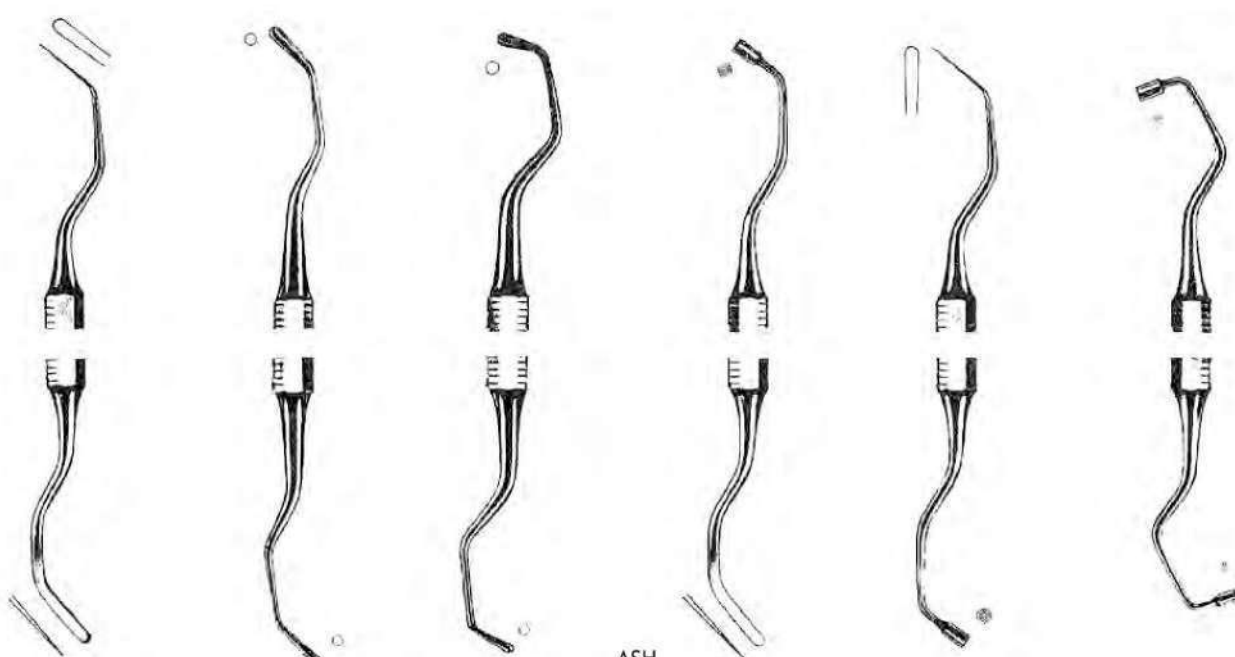
64.371.02
Fig. 2

64.371.03
Fig. 3



BUECHS
64.385.00
Fig. 2

JOERGENSEN
64.387.00
Fig. 3



64.381.81
Fig. 181

64.381.82
Fig. 182

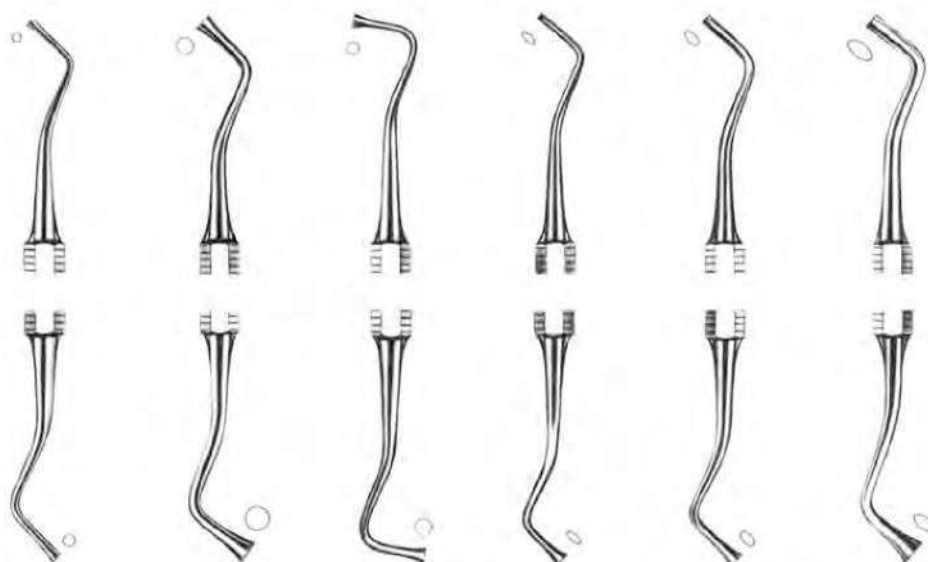
64.381.83
Fig. 183

ASH

64.382.01
Fig. M

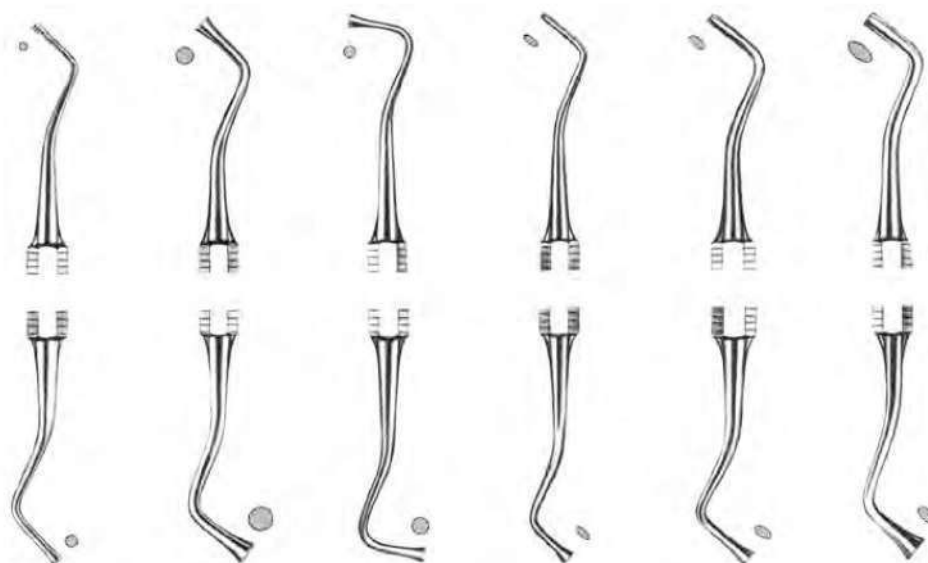
64.382.02
Fig. N

64.382.03
Fig. O



WARD

64.391.01	64.391.02	64.391.03	64.391.04	64.391.05	64.391.06
Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 6



WARD

64.393.01	64.393.02	64.393.03	64.393.04	64.393.05	64.393.06
Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 6



HUNT



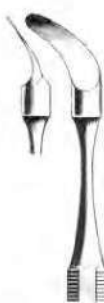
64.401.01
Fig. 1



64.401.02
Fig. 2



64.401.03
Fig. 3



64.401.04
Fig. 4



IVORY
64.405.01



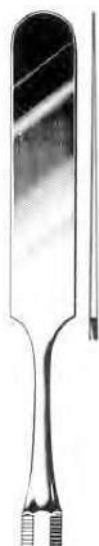
64.408.01
Fig. 1



64.408.02
Fig. 2



64.410.06
Fig. 6



64.410.07
Fig. 7



64.412.01



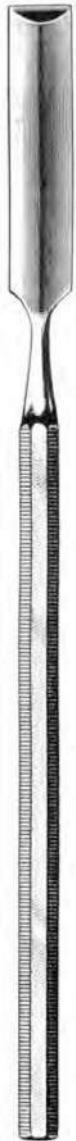
64.412.01
Fig. 1



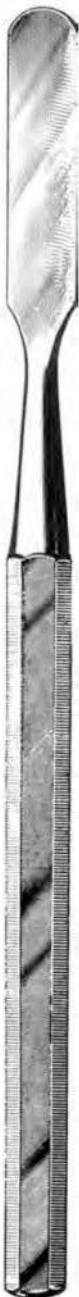
64.412.02
Fig. 2



64.412.04
64.412.04R
Fig. 4



64.416.01



64.420.36
64.420.36R
Fig. 36



64.426.01
64.426.01R
Fig. 1



64.431.01
64.431.02
Fig. 1



64.432.01
64.432.02
Fig. 2



64.431.01
64.432.01
Fig. 1

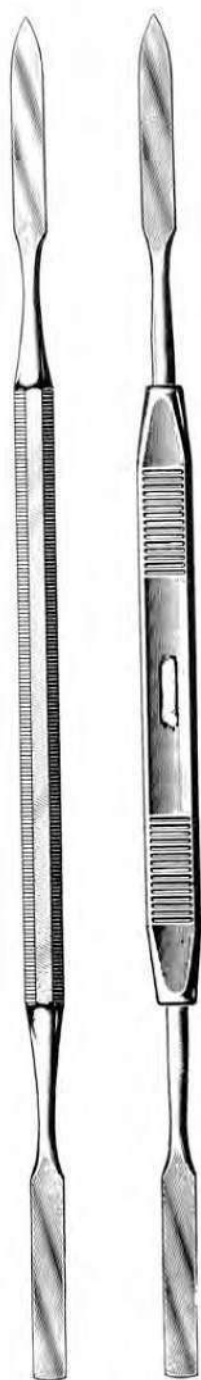


64.431.02
64.432.02
Fig. 2



64.431.03
64.432.03
Fig. 3

EN Cement Spatulas - Silicate Spatulas
 DE Zement-Spatel - silikatspatel
 ES Espátulas para cemento y silicato



A B
 CESPA
 MOD. MARTIN



A
 64.436.01
 64.437.01
 Fig. 1



A
 64.436.02
 64.437.02
 Fig. 2



A
 64.436.03
 64.437.03
 Fig. 3



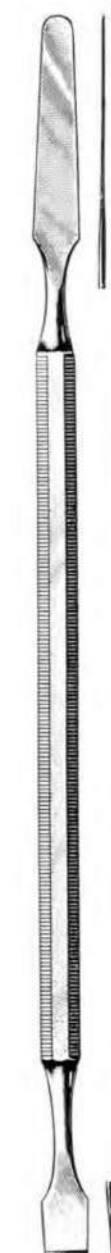
A
 64.436.04
 64.437.04
 Fig. 4



64.436.05
 64.437.05
 Fig. 5



64.436.06
 64.437.06
 Fig. 6



WESTON
 64.450.01



64.455.01



IVORY
64.460.01



IVORY
64.465.01



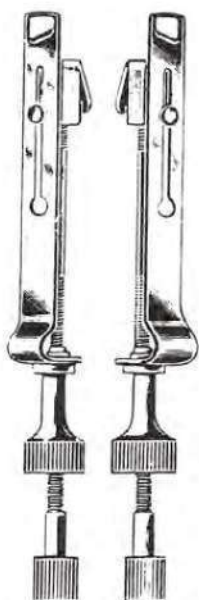
IVORY
64.467.01



IVORY
64.468.01

64.474.01

left
links
izquierdo



NYSTROEM
64.474.00

64.474.02

right
rechts
derecho



TOFFLEMIRE
64.477.01



IVORY
64.480.05 5 mm
64.480.07 7 mm



IVORY
64.481.05



DIDNER
64.482.05



64.483.05
universal



TOFFLEMIRE
64.484.00
junior



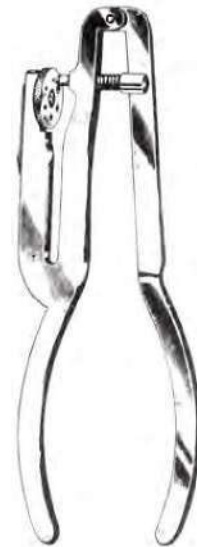
64.485.00
senior



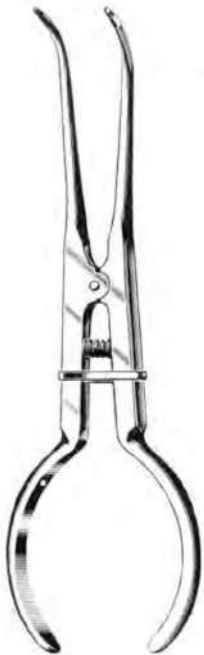
TUTTLE
64.490.15
15 cm/6"



AINSWORTH
64.500.16
16 cm/6¼"



IVORY
64.502.17
17 cm/6¾"



17 cm/6¾"



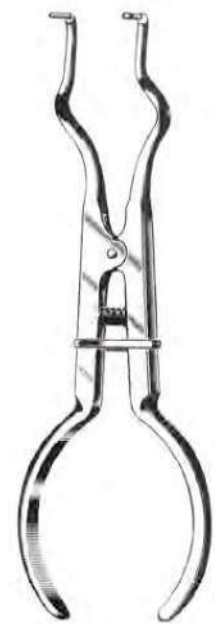
STOCKES
64.503.17



PALMER
64.505.17

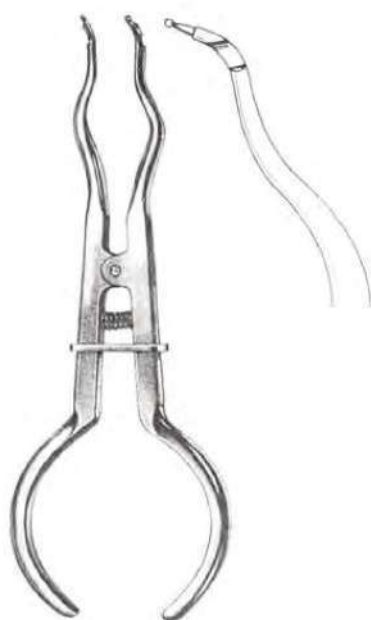


IVORY
64.514.17
17 cm/6¾"



BREWER
64.513.17
17 cm/6¾"

EN Clamp Forceps
DE portaclampes
ES clamps para dique



IVORY
64.525.17
17.5 cm/7"



64.530.17
17.5 cm/7"



BAADE
64.600.00



IVORY

64.515.26
Fig. 2664.515.27
Fig. 2764.515.28
Fig. 2864.515.29
Fig. 2964.515.30
Fig. 3064.515.31
Fig. 3164.515.51
Fig. 5164.515.60
Fig. 60

IVORY

64.518.200

64.518.201

64.518.202

64.518.203

64.518.204

64.518.205



64.518.30



64.518.31



IVORY
 64.518.51



64.518.138



64.518.139



64.518.15



64.518.18



64.518.24

IVORY



64.518.25



64.518.26



64.518.28



64.518.206



64.518.207

IVORY



64.518.208



64.518.209



64.518.22



IVORY
 64.518.27



64.518.29



64.518.210



IVORY
 64.518.211



64.518.212



64.600.16



EN Gracey Curettes, Curettes

DE Gracey Küretten, Küretten

ES Gracey curetas, curetas

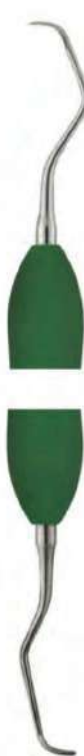
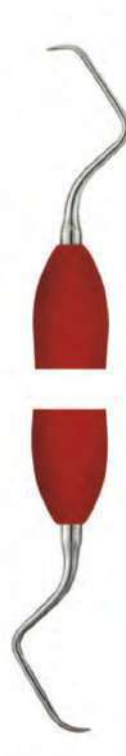
Silicon Hand Instruments

Instrumente, Silikongriff

Instrumentos con mango de silicona

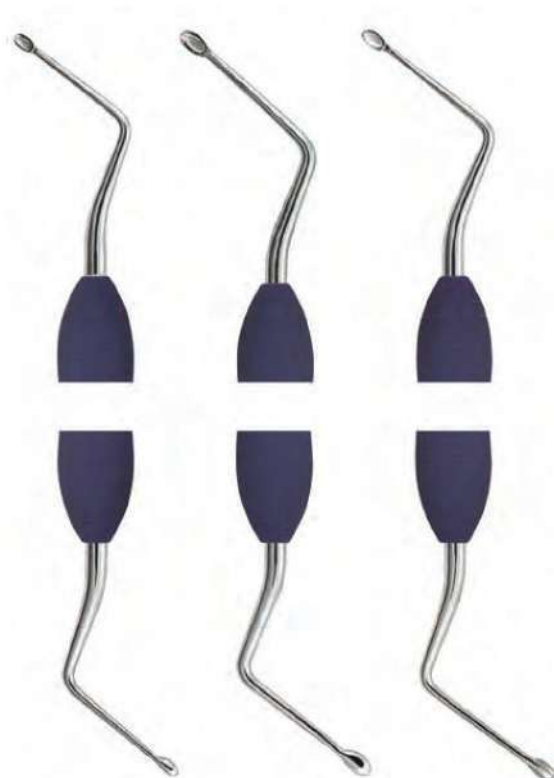


GRACEY

65.201.02
Fig. 1/265.201.04
Fig. 3/465.201.06
Fig. 5/665.201.08
Fig. 7/865.201.10
Fig. 9/1065.201.12
Fig. 11/1265.201.14
Fig. 13/1465.201.16
Fig. 15/1665.201.18
Fig. 17/18COLUMBIA
65.205.02
Fig. 2R/2LCOLUMBIA
65.205.014
Fig. 13/14COLUMBIA
65.205.04
Fig. 4R/4L

EN Currettes, Explorers
DE Küretten, Zahnsonden
ES curetas, Sondas

Silicon Hand Instruments
Instrumente, Silikongriff
Instrumentos con mango de silicona



HEMINGWAY
65.208.01
Fig. 1

HEMINGWAY
65.208.02
Fig. 2

HEMINGWAY
65.208.03
Fig. 3



CARNE-KAPLAN
65.210.06
Fig. CKS6



65.212.24
Fig. 204 S



JAQUETTE
65.215.33
Fig. U15/33



65.230.12
Fig. 11/12



65.230.09
Fig. 6/9



65.230.17
Fig. 23/23



65.101.09
Fig. 9



65.101.23
Fig. 23



65.101.06
Fig. 6

Silicon Hand Instruments
Instrumente, Silikongriff
Instrumentos con mango de silicona

Mouth mirrors
Mundspiegel
Espejos de boca



14 12 11 10 9 8 7 5 3 2 1



WILLIAMS
65.105.21

12 9 6 5 3



65.108.12

12 9 6 3



NOVATECH
65.110.12

1 2 3 4 5 7 8 9 10



GOLDMAN-FOX
65.240.10

1 2 3 4 5 7 8 9 10



NABERS
65.242.02
Fig. 2



65.120.01



WESTCOTT
65.250.01
Fig. 1



65.252.02
Fig. 2



MARKLEY-FOX
65.254.02
Fig. 2



65.255.02
Fig. 2



CLEIDS-DISCOIDS
65.257.01
Fig. 1



HOLLENBACK
65.257.02
Fig. 2

- EN** Excavators, Root canal spreaders
DE Exkavatoren, Nervkanalerweiterer
ES Excavadores, Extendedor para canales

Silicon Hand Instruments
 Instrumente, Silikongriff
 Instrumentos con mango de silicona



65.260.01
Fig. 1



65.260.02
Fig. 2



65.260.03
Fig. 3



65.260.14
Fig. 14



65.260.17
Fig. 17



65.130.01
Fig. 1



65.130.02
Fig. 2



65.130.03
Fig. 3



SCHILDER
65.132.08
Fig. 8



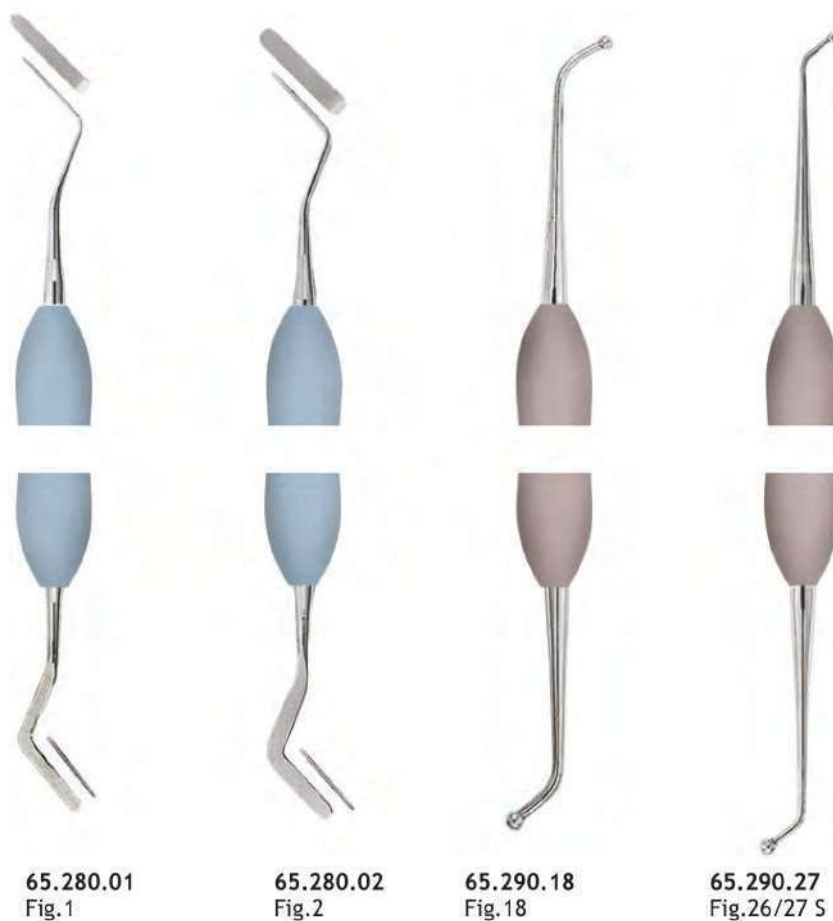
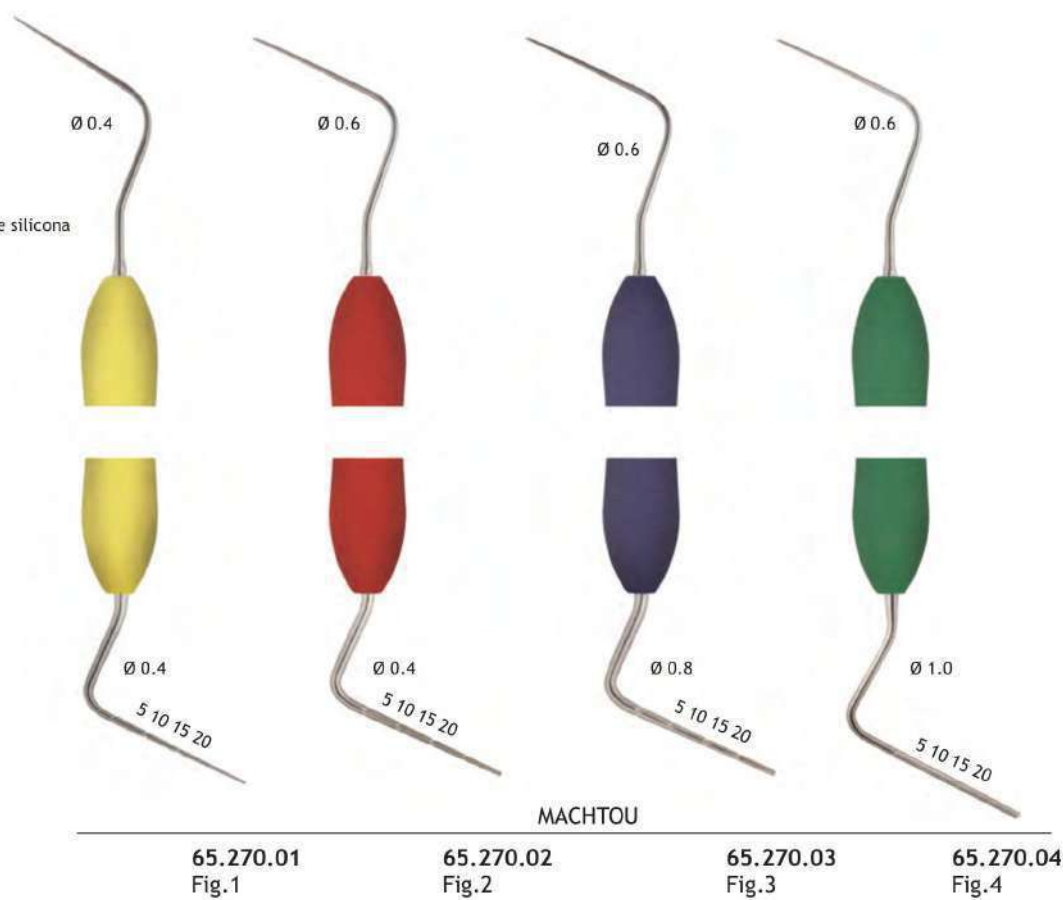
SCHILDER
65.132.09
Fig. 9



SCHILDER
65.132.10
Fig. 10

Silicon Hand Instruments
 Instrumente, Silikongriff
 Instrumentos con mango de silicona

Nervkanalstopfer
 Root canal pluggers
 Obturadores para canales



- EN Impression Trays
DE Abdrucklöffel
ES Cubetas para impresiones

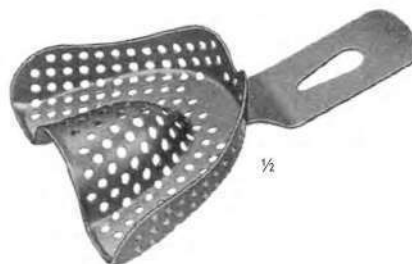


Stainless Steel 18/10
Rostfrei 18/10
Acero inoxidable 18/10

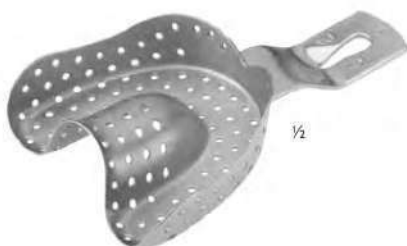
A x B

BOS 1	64 x 50 mm	66.100.01
BOS 2	70 x 54 mm	66.100.02

for narrow toothed upper jaws, perforated
für schmale bezahnte Oberkiefer, gelocht
para mandíbulas superiores estrecho dentadas, perforadas



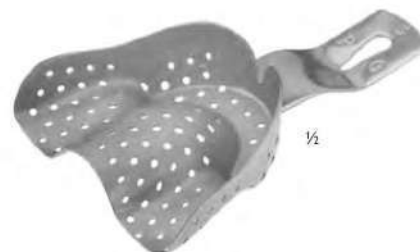
for toothed upper jaws, perforated
für bezahnte Oberkiefer, gelocht
para mandíbulas superiores dentadas, perforadas



A x B

BOS 0	59 x 42 mm	66.101.00
BOS 1	66 x 52 mm	66.101.01
BOS 2	71 x 62 mm	66.101.02
BOS 3	71 x 64 mm	66.101.03
BOS 4	80 x 70 mm	66.101.04

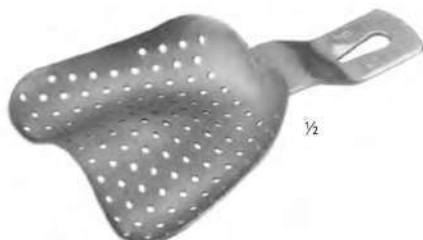
for partially toothed upper jaws, perforated
für partiell bezahnte Oberkiefer, gelocht
para mandíbulas superiores parcialmente dentadas, perforadas



A x B

PO 1	62 x 50 mm	66.102.01
PO 2	70 x 56 mm	66.102.02
PO 3		66.102.03

for upper functional impression, perforated
für Funktionsabdrucke im Oberkiefer, gelocht
para impresiones funcionales superiores, perforadas



A x B

FO 1		66.103.01
FO 2		66.103.02
FO 3	77 x 65 mm	66.103.03

for edentulous upper jaws, perforated
für unbezahnte Oberkiefer, gelocht
para mandíbulas superiores destadas, perforadas



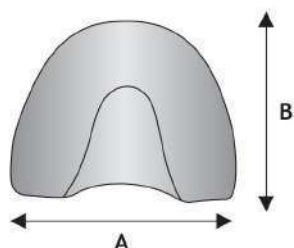
A x B

UO 1	65 x 46 mm	66.104.01
UO 2	68 x 53 mm	66.104.02
UO 3	79 x 61 mm	66.104.03

EN Impression Trays
DE Abdrucklöffel
ES Cubetas para impresiones



Stainless Steel 18/10
Rostfrei 18/10
Acero inoxidable 18/10

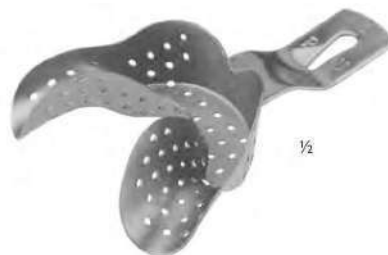


for toothed lower jaws, perforated
für bezahnte Unterkiefer, gelocht
para mandíbulas inferiores dentadas, perforadas



	A x B	
BU 0	65 x 46 mm	66.106.00
BU 1	67 x 50 mm	66.106.01
BU 2	76 x 54 mm	66.106.02
BU 3	79 x 56 mm	66.106.03
BU 4	79 x 61 mm	66.106.04

for partially toothed upper jaws, perforated
für partiell bezahnte Oberkiefer, gelocht
para mandíbulas superiores parcialmente dentadas, perforadas



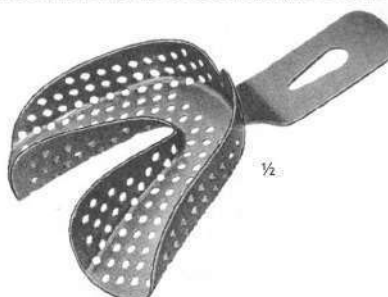
	A x B	
PU 1	70 x 55 mm	66.107.01
PU 2	78 x 59 mm	66.107.02
PU 3		66.107.03

for edentulous lower jaws, perforated
für unbezahnte Unterkiefer, gelocht
para mandíbulas inferiores desdentadas, perforadas



	A x B	
UU 1	70 x 48 mm	66.108.01
UU 2	70 x 53 mm	66.108.02
UU 3	72 x 57 mm	66.108.03
UU 4	70 x 58 mm	66.108.04

for fully toothed lower jaws, perforated
für vollbezahnte Unterkiefer, gelocht
para mandíbulas inferiores dentadas, perforadas



	A x B	WÖSTMANN
BU 1	69 x 54 mm	66.109.01
BU 2	73 x 58 mm	66.109.02
BU 3	79 x 64 mm	66.109.03
BU 4	80 x 71 mm	66.109.04

Stainless Steel 18/10
Rostfrei 18/10
Acero inoxidable 18/10

Upper jaw right, lower jaw left
Oberkiefer rechts, Unterkiefer links
Mandíbulas superiores de la derecha, Mandíbulas inferiores de la izquierda



Fig.	B	C½R
1	44 mm	66.151.01
2	55 mm	66.151.02
3	60 mm	66.151.03
4	65 mm	66.151.04

Upper jaw left, lower jaw right
Oberkiefer links, Unterkiefer rechts
Mandíbulas superiores de la izquierda, Mandíbulas inferiores de la derecha

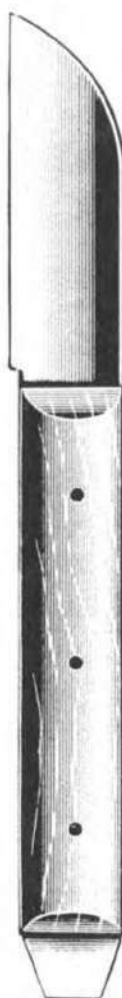


Fig.	B	C½R
1	44 mm	66.161.01
2	55 mm	66.161.02
3	60 mm	66.161.03
4	65 mm	66.161.04

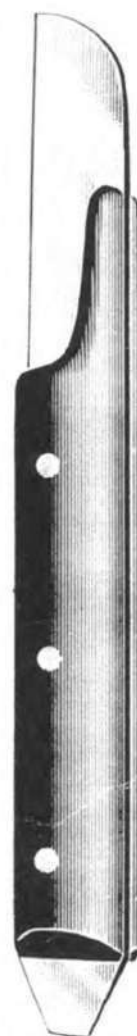
- EN Spatulas, Plaster knives
 DE Spatel, Gipsmesser
 ES Espátulas, Cuchillo para yeso



SCHWARZ
 66.288.17
 17 cm/6¾"

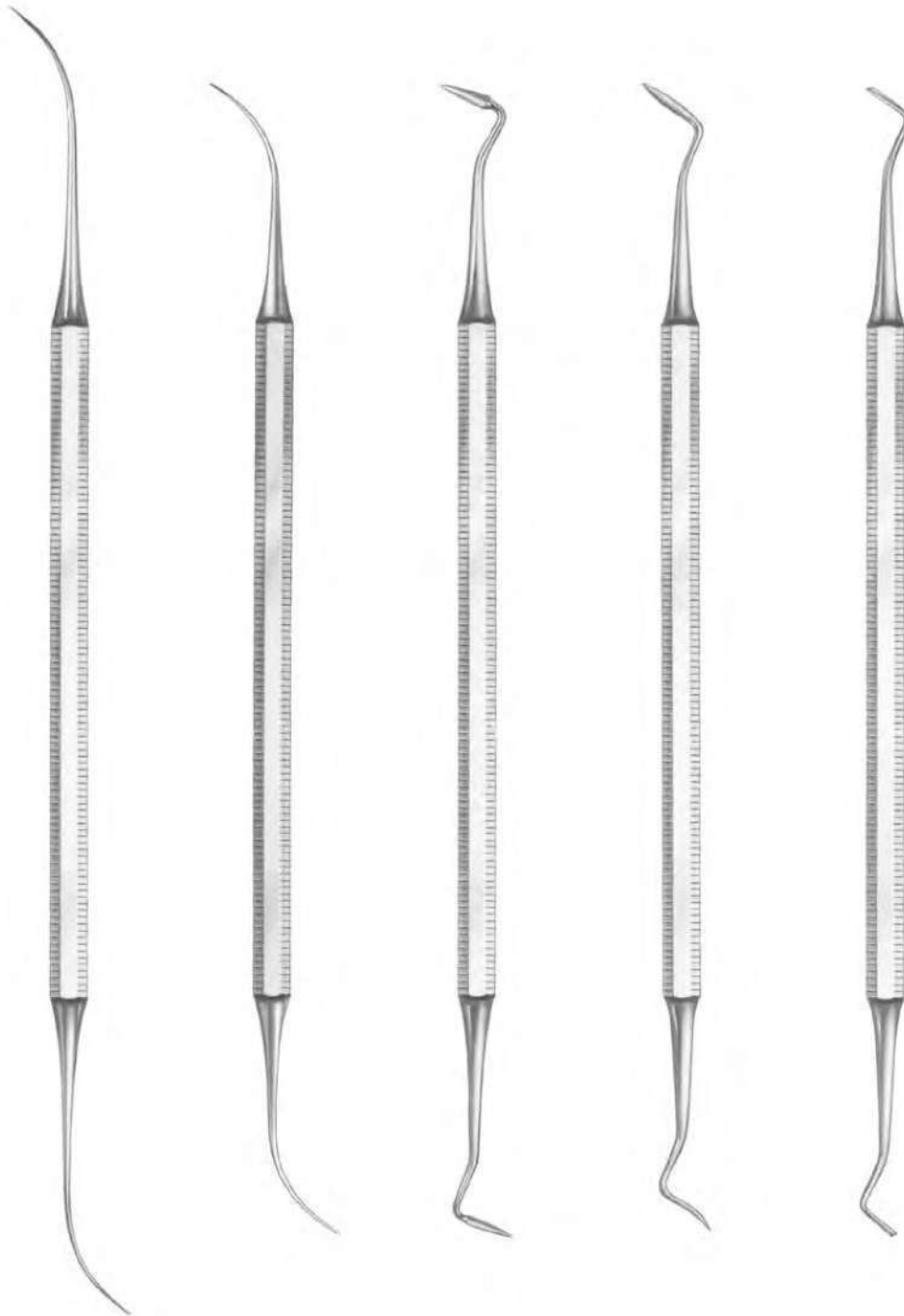


GRITMAN
 66.290.16
 16 cm/6¼"



66.292.17
 17 cm/6¾"

octagonal
 Achtkant
 octagonales



P K THOMAS

66.360.01

Fig. 1

66.360.02

Fig. 2

66.360.03

Fig. 3

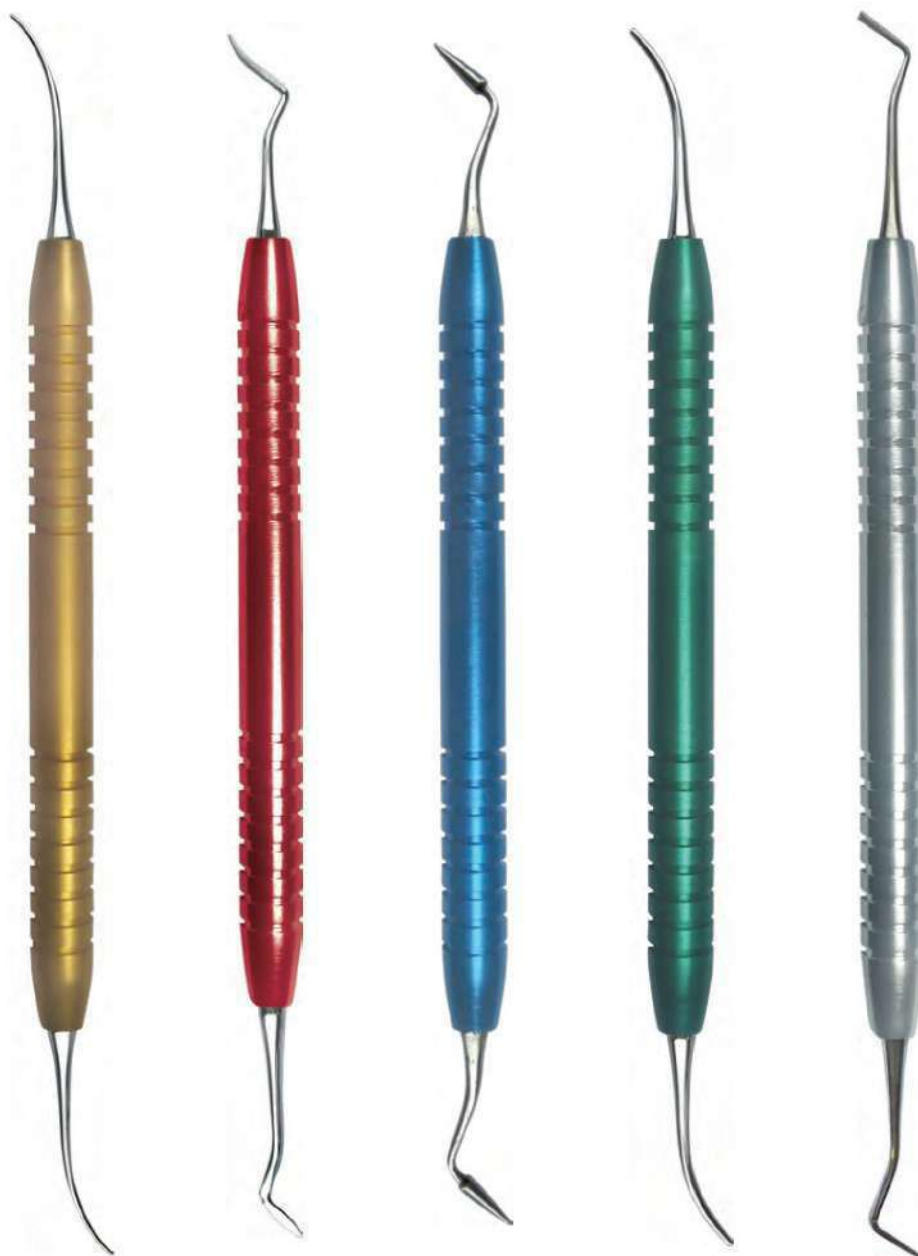
66.360.04

Fig. 4

66.360.05

Fig. 5

- EN Wax, porcelain and modelling carves
 DE Wachs-, Porzellan- und Modellierinstrumente
 ES Talladores y espátulas para cera, porcelana y modelar



66.360.11

Fig. 1

66.360.12

Fig. 2

P K THOMAS

66.360.13

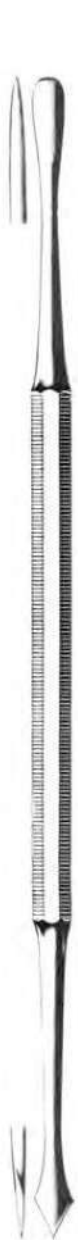
Fig. 3

66.360.14

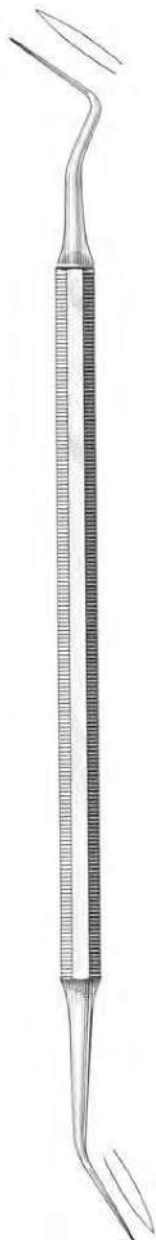
Fig. 4

66.360.15

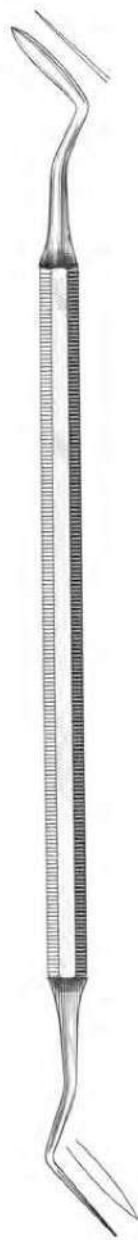
Fig. 5



GRITMAN
66.350.01



WARD
66.354.01
Fig. 1



WARD
66.354.02
Fig. 2



FRAHM
66.356.01

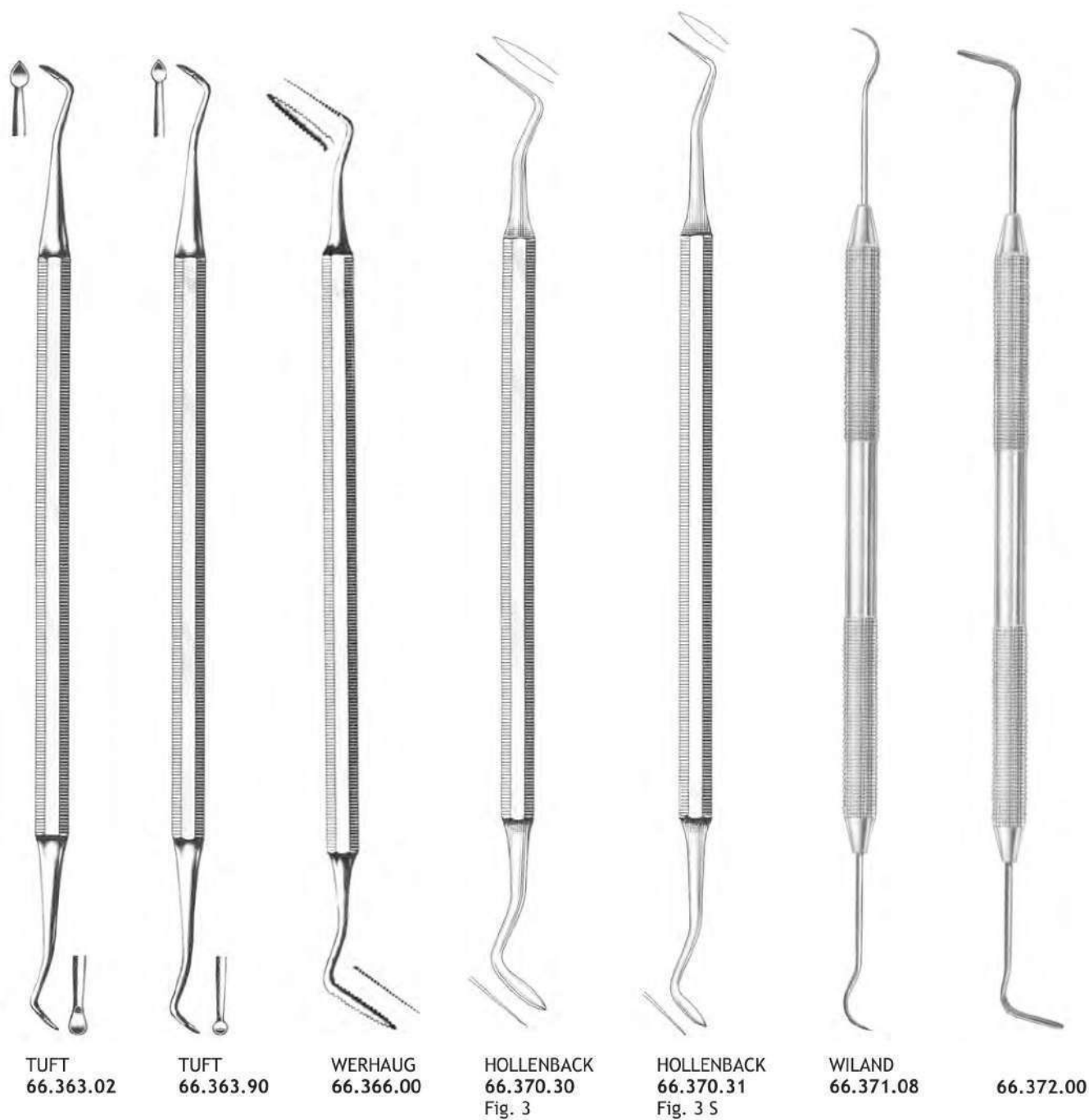


SHOSHAN
66.361.00
SHO-A



W.A.C.D
66.362.00

EN Wax, porcelain and modelling carves
 DE Wachs-, Porzellan- und Modellierinstrumente
 ES Talladores y espátulas para cera, porcelana y modelar



EN Wax, porcelain and modelling carves

DE Wachs-, Porzellan- und Modellierinstrumente

ES Talladores y espátulas para cera, porcelana y modelar



HYLIN
66.392.01



ZAHLE
66.394.01



ZAHLE
66.395.01



LE CRON
66.401.01



LE CRON
66.402.01



LE CRON
66.403.01



LE CRON
66.404.01

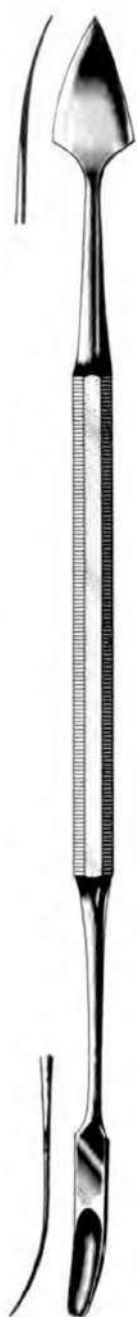


LE CRON
66.405.01

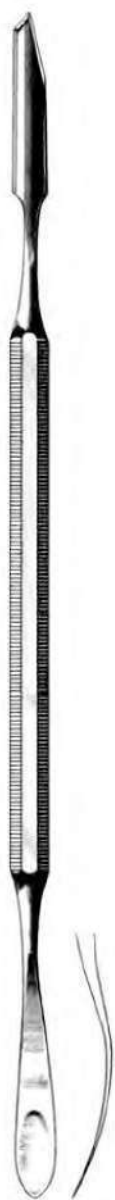
EN Wax, porcelain and modelling carves
 DE Wachs-, Porzellan- und Modellierinstrumente
 ES Talladores y espátulas para cera, porcelana y modelar



VEHE
66.410.01



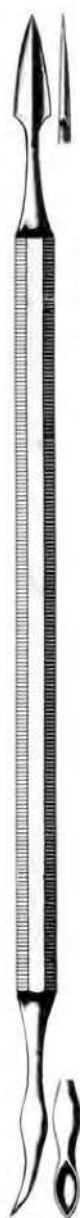
WOLFF
66.412.01



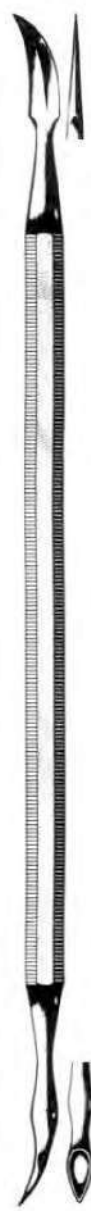
FJELDSTAD
66.416.01



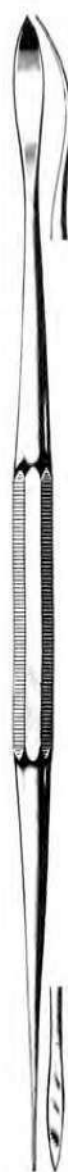
66.420.01



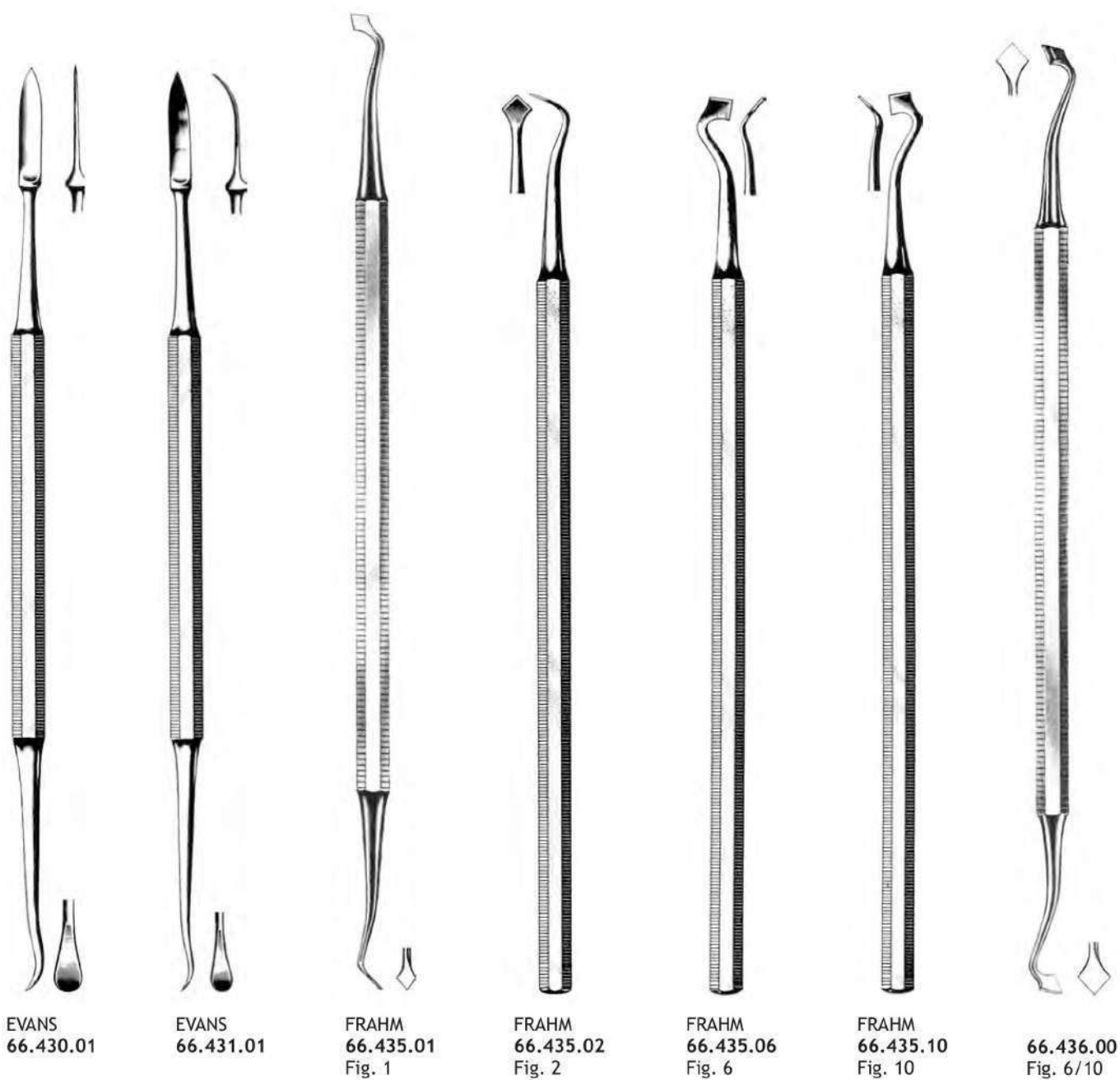
ROACH
66.424.01



ROACH
66.425.01



RIEGER
66.428.01



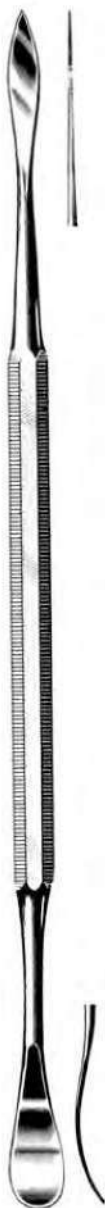
- EN Wax, porcelain and modelling carves
 DE Wachs-, Porzellan- und Modellierinstrumente
 ES Talladores y espátulas para cera, porcelana y modelar



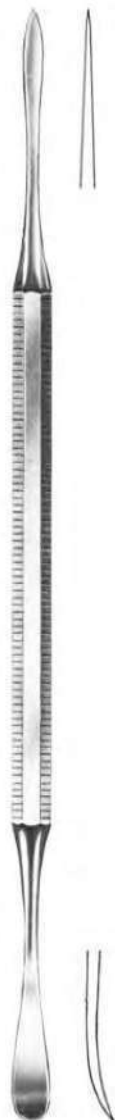
ERMERT
66.450.01



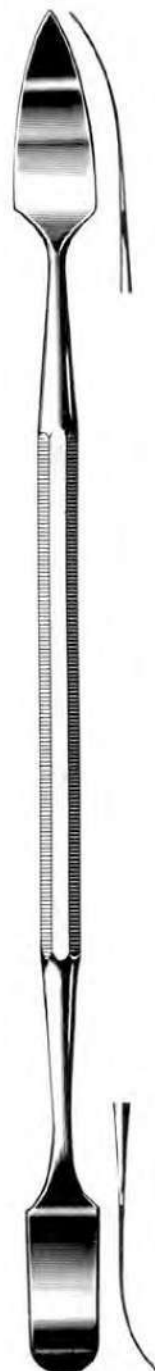
ERMERT
66.451.01



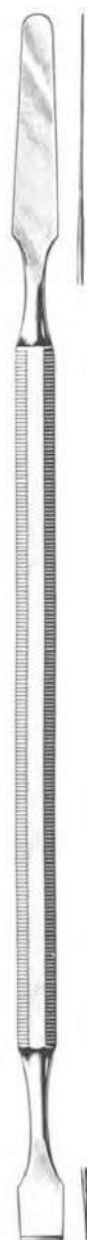
BEALE
66.462.01



BEALE
66.462.02



BEALE
66.465.01
Mod. 31



WESTON
66.472.00



GISY-WILD
 66.480.15
 15 cm/6"



66.470.01
 Mod. 5



FAHNENSTOCK
 66.482.13
 13 cm/5"



LESSMANN
 66.484.13
 13 cm/5"

66.482.17
 17 cm/6¾"

66.484.17
 17 cm/6¾"



ANTKOVIK
 66.486.12
 12.5 cm/5"



66.488.00



66.490.00



Crown spreader
Kronenaufbieger
Alicates extendedores de coronas



66.230.10
14 cm/5½"



66.235.10
14,5 cm/5¾"



66.525.10
14 cm/5½"

with one attachment



66.501.01

with two attachment



66.502.01

Crown remover
Kronenabnehmer
Extractor de coronas

EN Instruments for crown work
 DE Kroneninstrumente
 ES Instrumentos para coronas

Crown remover
 Kronenabnehmer
 Extractor de coronas



with three attachment

Crown remover
 Kronenabnehmer
 Extractor de coronas

66.503.01



with three attachment

MILLER
 66.580.01

with three attachment



66.510.03

with three attachment



66.515.03

EN Instruments for crown work
 DE Kroneninstrumente
 ES Instrumentos para coronas



BOHM
 66.510.14 14.5 cm/5½"
 66.512.11 11.5 cm/5½"

Articulating paper forceps
 Artikulationspapier-Pinzetten
 Pinzas para papel de articulación



MILLER
 66.517.15
 15 cm/6"



BAUSCH
 66.519.00

Band pusher
Bandtreiber
Ajusteur de bande



SCHURE
66.530.00
17,5 cm/7"

Band pusher
Bandtreiber
Ajusteur de bande



MERSON
66.628.01

Crown setter
Kronensetzer
Fijador de coronas



66.630.00

Dentimeter
Dentimeter
Dentimetro

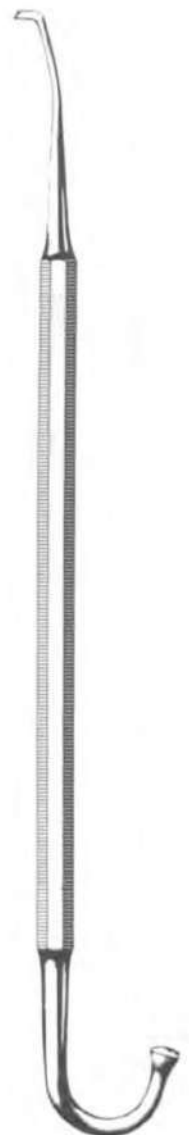


MOD. PARIS
66.546.01
14,5 cm/5¾"

with three attachment



SCHROEDER
66.573.00



TREYMAN
66.578.01



MONFORT
66.590.19
 19 cm / 7½"

Crown splitter
 Kronenaufschneidezange
 Pinza para cortar coronas



Calipers
 Zirkel
 Compás

CALIPER
66.595.00 (for wax)
66.600.00 (for metal)

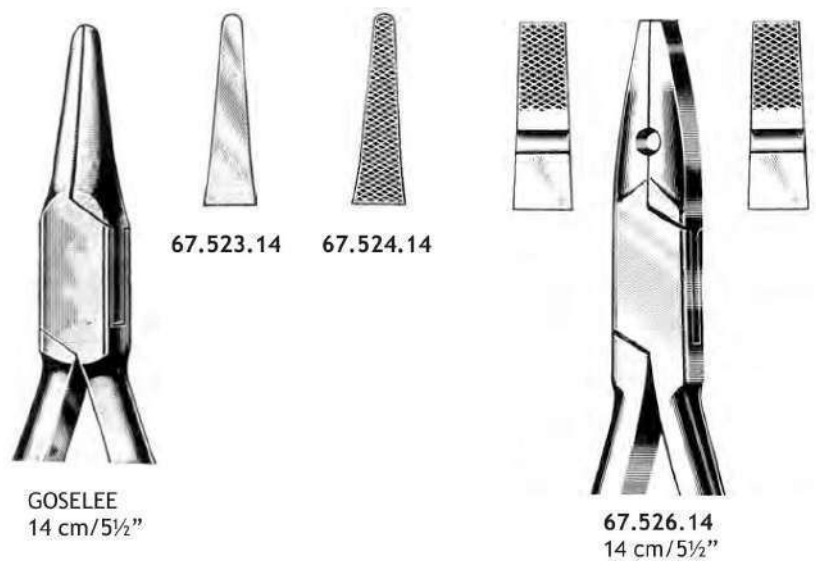
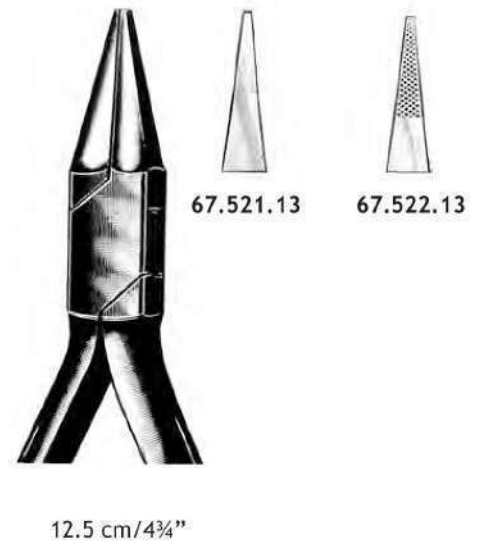
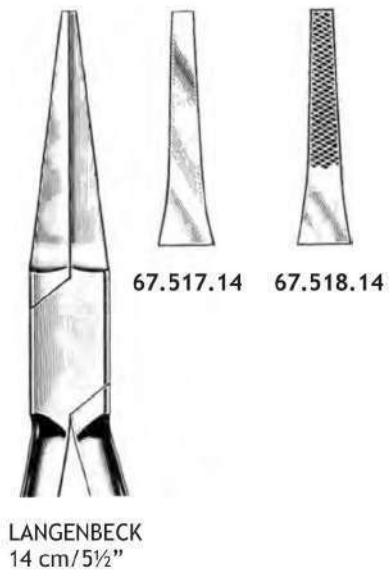
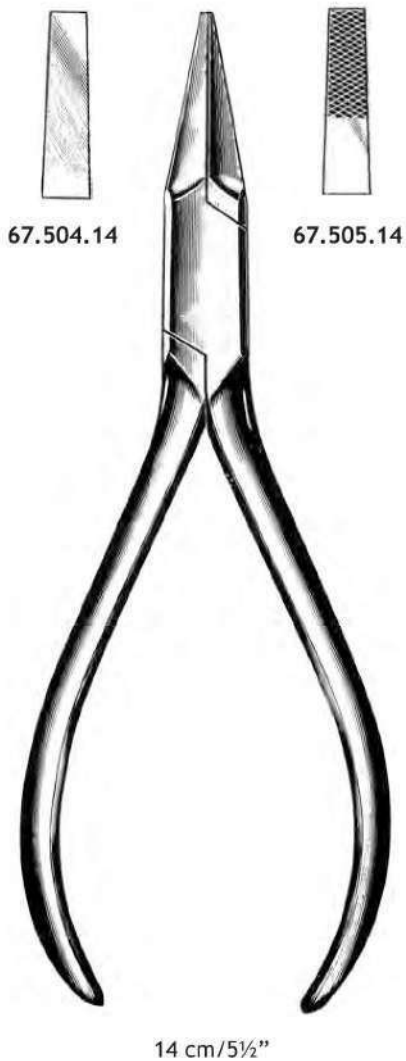


Calipers
 Zirkel
 Compás

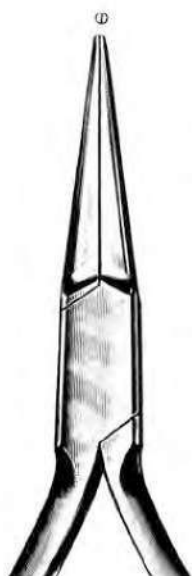
66.816.10
 16 cm / 6¼"



67



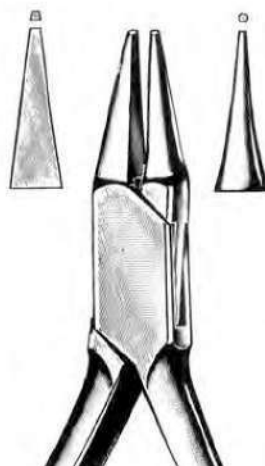
EN Flat Nose Pliers
 DE Rund-, Flachzange
 ES Alicates de pico plano



LANGENBECK
 67.534.14
 14 cm/5½"



67.536.13
 13 cm/5"



67.538.15
 15 cm/6"



67.540.13
 13 cm/5"



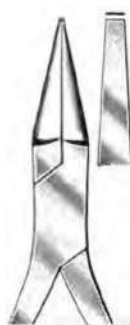
67.542.13
 13 cm/5"



67.543.13
 13 cm/5"



LANGENBECK
 67.544.14
 14 cm/5½"



DUMONT
 67.554.11
 11.5 cm/4½"



DUMONT
 67.555.11
 11.5 cm/4½"



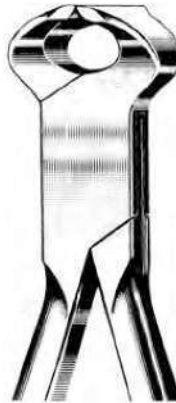
DUMONT
 67.556.11
 11.5 cm/4½"



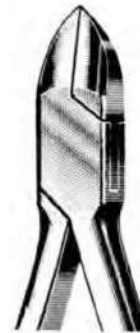
DUMONT
 67.560.11
 11.5 cm/4½"



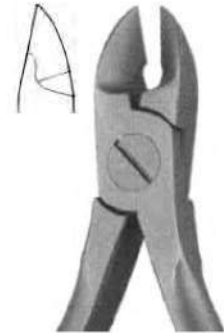
DUMONT
 67.561.11
 11.5 cm/4½"



67.562.12
 12.5 cm/4¾"



67.563.11
 11 cm/4¼"



67.563.12
 11 cm/4¼"

Diamond Jaws



67.564.12
 12.5 cm/4¾"



67.572.11
 11.5 cm/4½"



67.572.12
 11.5 cm/4½"



67.574.14
 16 cm/6¼"



67.574.15
 15 cm/6"



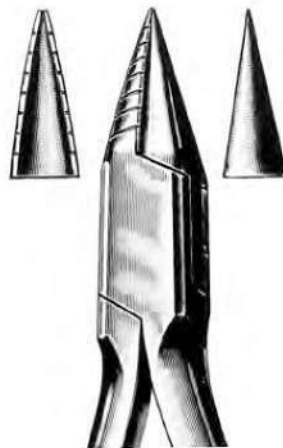
SCHWARZ
 67.604.13
 13 cm/5"



SCHWARZ
 67.606.13
 13 cm/5"



SCHWARZ
 67.608.13
 13 cm/5"



SCHWARZ
 67.612.14
 14.5 cm/5¾"



FISCHER
 67.616.14
 14 cm/5½"



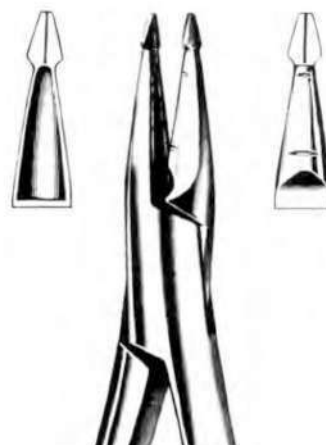
ANDRESEN
 67.620.12
 14 cm/5½"



McKELLOPS
 67.624.17
 17 cm/6¾"



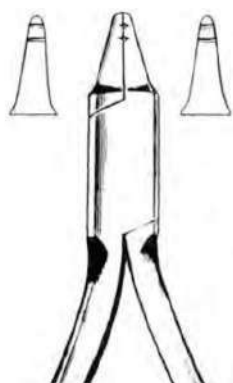
McKELLOPS
 67.626.16
 16 cm/6¼"



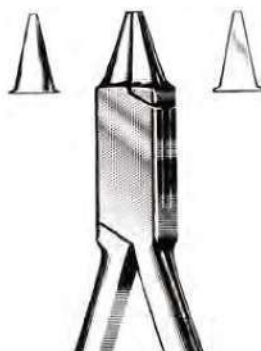
STADLER
 67.632.15
 15 cm/6"



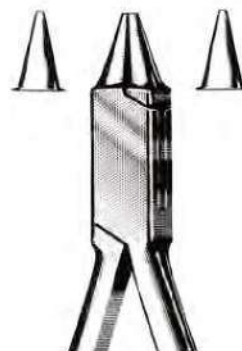
WALDRON
67.636.12
12.5 cm/5"



OLIVER
67.640.12
12.5 cm/5"



ANGLE
67.650.12
12 cm/4¾"



ANGLE
67.651.12
12 cm/4¾"



ADAMS
67.654.13
13 cm/5"



YOUNG
67.660.13
13 cm/5"



TWEED
67.689.14
13.5 cm/5½"



67.685.14
14 cm/5½"



67.687.14
14 cm/5½"

- EN Wire Bending Pliers
DE Drahtbiegezaugen
ES Pincas para plier fil d' acier



Wire, arch and Clasp Bending Pliers
Drath-, Bogen- und Klammernbiegezaugen
Alicates para doblar alambres, arcos y ganchos



ADERER
67.666.14
14 cm/5½"



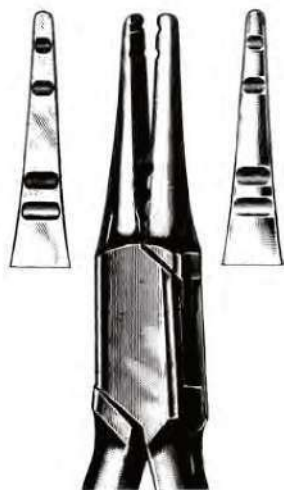
ADERER
67.672.11
11.5 cm/4½"



ADERER
67.674.13
13 cm/5"



ANGLE
67.679.13
13 cm/5"



ADERER
67.684.14
14 cm/5½"



FISCHER
67.686.13
13 cm/5¼"



DE LA ROSA
67.695.14
12.5 cm/5"



WALDSACHS-Universal
67.690.15
 15.5 cm/6"



Universal
67.697.15
 15.5 cm/6"



Universal
67.694.15
 15.5 cm/6"

- EN End and side nippers, bar banding Pliers
 DE Zwickzangen, Bügelbiegezangen
 ES Alicates cortantes y alicates para doblar alambres



Bracket remover



67.690.14

Exterior



67.691.14



67.693.14

Hook crimping



67.698.14

Wire cutter



67.696.14

Distal end cutter



67.699.14

Band removing pliers
Bandentfernungsange
Alicate para sacar bandas



OLIVER JONES
67.706.15
15 cm/6"



OLIVER
67.709.15
15 cm/6"



FURRER
67.702.15
15 cm/6"



FURRER
67.703.15
16 cm/6¼"

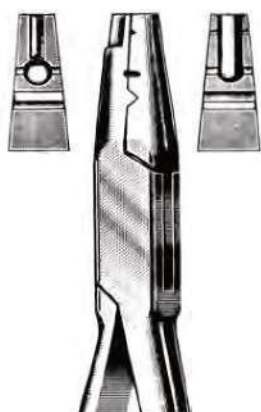


FURRER
67.705.15
16 cm/6¼"

EN Ligature pliers, Ligature cutter
 DE Ligaturzangen, Ligatur-Schneider
 ES Alicates para ligaduras, ligaduras cortar



WEINGART
 67.711.14
 14 cm/5½"



SCHWARZ
 67.720.12
 12.5 cm/5"



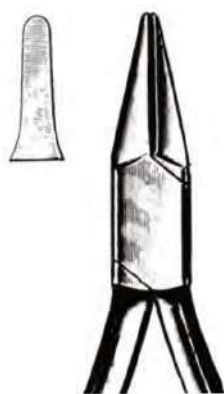
SCHWARZ
 67.723.12
 12.5 cm/5"



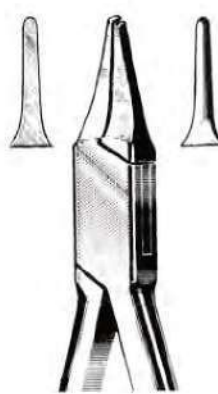
ADERER
 67.726.15
 15 cm/6¼"



KOERBITZ
 67.733.14
 14 cm/5½"



ROBINSON
 67.740.12
 12.5 cm/5"



PEESO
 67.742.12
 12.5 cm/5"



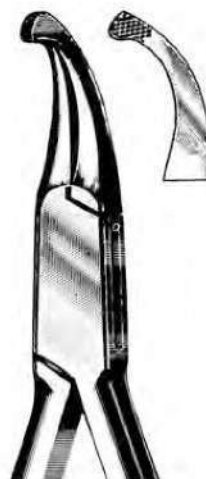
PEESO
 67.744.12
 12.5 cm/5"



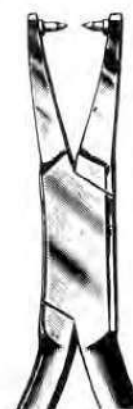
TRYFUS
 67.760.16
 16.5 cm/6½"



HOW
 67.750.14
 14 cm/5½"



HOW
 67.751.14
 14 cm/5½"



ZIEBE
 67.766.13
 13 cm/5"



PEESO
 67.770.14
 14.5 cm/5¾"

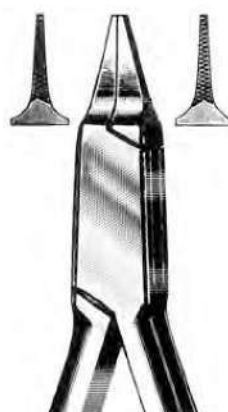
EN Contouring pliers
 DE Konturzangen
 ES Alicates para contornear



TRIPLEX
 67.780.14
 14 cm/5½"



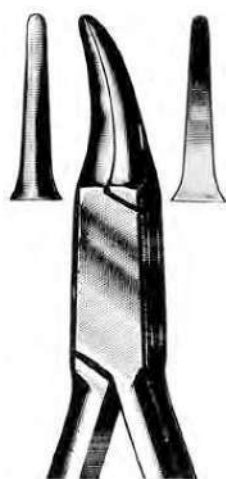
HERBST
 67.774.14
 14 cm/5½"



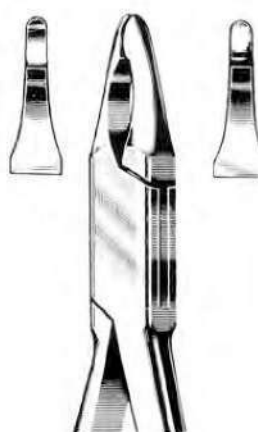
FREVERT
 67.776.12
 12 cm/4¾"



REYNOLDS
 67.783.12
 12.5 cm/5"



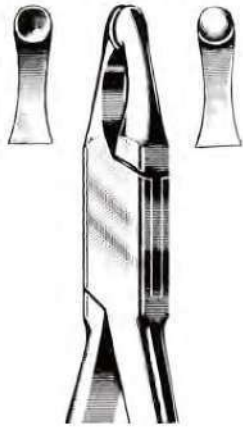
GORDON
 67.785.14
 14 cm/5½"



JOHNSON
 67.788.13
 13 cm/5"



JOHNSON
 67.790.13
 13 cm/5"



ABELL
67.794.13
13 cm/5"



ANGLE
67.796.13
13 cm/5"



ANGLE
67.797.13
13 cm/5"



Netted Cassettes



Holds upto 10 pcs

68.101.10
6.25 x 4 x 22 cm



Holds upto 20 pcs

68.101.20
12.5 x 4 x 22 cm



Holds upto 40 pcs

68.101.40
25 x 5 x 22 cm



Removeable Cover

- EN Dental Trays
- DE Dental Kassetten
- ES Bandejas Dentales

Slotted Cassettes





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ADSON Tissue Forceps	11
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48.164.13	32	60.033.01	41	60.411.00	51	61.088.08	64	62.660.23	84
48.166.15	32	60.033.03	41	60.412.00	51	61.099.01	64	62.660.70	84
48.168.09	32	60.033.06	41	60.422.05	52	61.099.03	64	62.660.71	84
48.169.11	32	60.033.07	41	60.422.08	52	61.101.00	64	62.665.01	84
48.170.13	32	60.034.00	41	60.613.09	53	61.103.00	64	62.665.02	84
48.170.15	32	60.035.00	41	60.622.09	53	61.110.04	65	62.665.01	84
48.171.01	32	60.036.02	41	60.629.09	53	61.110.09	65	62.666.02	84
48.171.02	32	60.041.00	42	60.630.09	53	61.121.00	65	62.667.01	84
48.171.03	32	60.044.00	42	60.633.09	53	61.121.00	65	62.667.02	84
48.190.17	33	60.044.01	42	60.637.09	53	61.150.00	65	62.668.01	84
48.200.14	33	60.045.00	42	60.638.00	54	61.150.01	65	62.668.02	84
48.210.14	33	60.045.01	42	60.639.00	54	61.150.03	65	62.668.02	84
48.220.13	33	60.046.12	42	60.639.01	54	61.150.08	65	62.669.01	84
48.222.16	33	60.051.00	42	60.639.05	54	61.150.09	66	62.669.02	84
48.230.19	33	60.051.01	42	60.639.08	54	61.151.00	66	62.670.01	85
48.235.19	35	60.051.03	43	60.640.00	54	61.151.01	66	62.670.02	85
48.240.16	33	60.051.05	43	60.651.09	54	61.151.02	66	62.671.01	85
48.250.16	33	60.051.06	43	60.676.09	54	61.151.03	66	62.671.02	85
48.290.14	34	60.052.00	43	60.703.00	55	61.151.08	66	62.675.01	86
48.290.14	35	60.052.01	43	60.706.00	55	61.151.09	66	62.675.02	86
48.292.15	34	60.053.00	43	60.705.00	55	61.201.00	67	62.675.05	86
48.294.00	34	60.055.00	43	60.707.00	55	61.203.01	67	62.677.01	86
48.296.12	35	60.056.00	44	60.737.00	55	61.210.04	67	62.677.02	86
48.296.14	35	60.059.00	44	60.739.00	55	61.210.09	67	62.680.01	86
48.296.16	35	60.060.00	44	60.751.00	55	61.217.00	67	62.680.02	86
48.296.18	35	60.067.00	44	60.902.00	38	61.222.00	67	62.685.01	87
48.297.12	35	60.067.01	44	60.904.00	38	61.286.00	68	62.685.02	87
48.297.14	35	60.067.17	44	60.907.00	38	61.287.00	68	62.685.03	87
48.297.16	35	60.067.18	45	60.913.00	38	61.288.00	68	62.686.01	87
48.297.18	35	60.068.00	45	60.917.00	39	61.300.00	69	62.686.02	87
48.298.11	35	60.073.00	45	60.918.00	39	61.301.00	69	62.686.03	87
48.299.14KL	35	60.074.00	45	60.921.00	39	61.501.00	70	62.690.01	87
48.299.14	35	60.074.06	45	60.922.00	39	61.502.00	70	62.690.02	87
48.310.16	35	60.074.07	45	60.933.00	40	61.811.01	71	62.690.03	87
48.312.17	35	60.075.00	45	60.945.00	42	61.812.02	71	62.695.01	87
48.314.19	35	60.076.00	46	60.951.03	43	61.820.00	71	62.695.02	87
48.340.17	35	60.076.07	46	60.967.01	44	61.820.01	71	62.695.03	87
48.992.09	32	60.079.00	46			61.820.02	71	62.696.00	88
						61.820.03	71	62.696.01	88



62.696.02	88	63.103.03	93	63.251.04	100	63.296.11	103	63.315.05	106	63.330.04	113
62.696.03	88	63.103.04	93	63.251.05	100	63.296.12	103	63.315.06	106	63.330.05	113
62.698.00	88	63.103.05	93	63.251.06	100	63.301.01	104	63.315.07	106	63.331.15	114
62.989.01	88	63.103.06	93	63.251.11	100	63.301.02	104	63.315.08	106	63.331.16	114
62.700.00	88	63.107.01	93	63.251.15	100	63.301.03	104	63.315.11	106	63.332.16	114
62.700.01	88	63.107.02	93	63.256.12	100	63.301.04	104	63.315.12	106	63.334.02	114
62.761.18	88	63.107.03	93	63.261.01	100	63.301.05	104	63.316.02	106	63.334.28	114
62.761.22	88	63.107.04	93	63.261.02	100	63.301.06	104	63.316.03	106	63.336.04	115
62.762.18	88	63.109.01	93	63.261.03	100	63.301.07	104	63.316.05	106	63.337.00	115
62.762.22	88	63.109.02	93	63.265.13	100	63.301.08	104	63.316.09	106	63.337.06	115
62.702.16	89	63.109.03	93	63.267.01	100	63.303.01	104	63.316.11	106	63.339.01	115
62.702.20	89	63.109.04	93	63.269.01	100	63.303.02	104	63.316.19	107	63.339.02	115
62.702.22	89	63.115.03	94	63.269.02	100	63.305.17	104	63.316.21	107	63.340.21	114
62.702.24	89	63.115.04	94	63.271.01	100	63.305.18	104	63.316.50	107	63.340.22	114
62.704.20	89	63.118.12	94	63.271.02	100	63.305.25	104	63.316.51	107	63.343.01	115
62.704.22	89	63.119.12	94	63.271.03	100	63.305.26	104	63.317.02	107	63.343.02	115
62.704.24	89	63.121.12	94	63.273.01	100	63.305.29	104	63.317.10	107	63.345.01	116
62.715.00	89	63.122.12	94	63.273.02	100	63.305.30	104	63.317.11	107	63.346.01	116
62.715.01	89	63.123.11	94	63.273.03	100	63.306.00	104	63.317.12	107	63.346.02	116
62.715.02	89	63.124.11	94	63.273.04	100	63.306.01	104	63.317.13	107	63.347.08	116
62.721.01	90	63.125.11	94	63.277.01	100	63.306.02	104	63.317.14	107	63.348.14	116
62.721.04	90	63.131.16	95	63.277.02	100	63.306.15	104	63.317.15	107	63.349.02	116
62.722.01	90	63.133.17	95	63.277.03	100	63.307.14	104	63.317.16	107	63.352.02	117
62.723.01	90	63.141.15	95	63.277.04	100	63.307.15	104	63.317.17	107	63.352.08	117
62.726.01	90	63.230.01	96	63.277.05	100	63.307.16	104	63.317.18	107	63.352.10	117
62.728.01	90	63.230.02	96	63.277.06	100	63.307.17	104	63.318.07	107	63.352.11	117
62.730.01	90	63.231.01	96	63.277.07	100	63.307.18	104	63.318.10	107	63.352.12	117
		63.231.02	96	63.277.08	100	63.307.23	104	63.318.11	107	63.352.18	117
		63.232.00	96	63.277.09	100	63.308.15	104	63.319.07	107	63.353.00	117
		63.233.01	96	63.277.10	100	63.308.30	104	63.319.08	107	63.354.00	117
		63.233.02	96	63.277.11	100	63.308.33	104	63.321.01	108	63.355.00	117
63.029.01	92	63.234.00	96	63.277.12	100	63.310.01	105	63.321.02	108	63.357.01	118
63.029.03	92	63.235.00	96	63.279.01	101	63.310.02	105	63.321.03	108	63.357.02	118
63.029.05	92	63.237.00	96	63.279.02	101	63.310.03	105	63.323.01	108	63.357.03	118
63.031.01	92	63.238.00	96	63.279.03	101	63.310.04	105	63.323.02	108	63.361.01	119
63.031.02	92	63.239.01	97	63.279.04	101	63.310.05	105	63.323.03	108	63.361.03	119
63.031.03	92	63.239.02	97	63.282.02	101	63.310.06	105	63.323.04	108	63.361.05	119
63.031.04	92	63.240.01	97	63.283.02	101	63.310.07	105	63.323.05	108	63.361.06	119
63.031.05	92	63.240.02	97	63.285.02	101	63.310.08	105	63.323.06	108	63.361.11	119
63.031.06	92	63.241.01	97	63.288.34	101	63.310.09	105	63.324.01	109	63.361.12	119
63.031.07	92	63.241.02	97	63.289.01	102	63.310.10	105	63.325.01	109	63.361.17	119
63.031.08	92	63.242.02	97	63.289.02	102	63.310.11	105	63.326.01	109	63.361.18	119
63.033.01	92	63.243.01	97	63.292.13	102	63.310.12	105	63.326.02	109	63.361.48	119
63.033.02	92	63.243.02	97	63.292.29	102	63.310.13	105	63.326.03	109	63.361.49	119
63.033.03	92	63.245.01	98	63.292.30	102	63.310.14	105	63.326.04	109	63.361.50	119
63.033.04	92	63.245.02	98	63.292.32	102	63.310.15	105	63.326.05	109	63.361.51	119
63.033.05	92	63.245.03	98	63.292.33	102	63.311.04	105	63.326.06	109	63.361.52	119
63.033.06	92	63.245.04	98	63.292.35	102	63.311.05	105	63.326.07	110	63.365.01	119
63.035.01	92	63.245.06	98	63.292.61	102	63.311.06	105	63.326.08	110	63.365.02	119
63.035.02	92	63.245.07	98	63.292.62	102	63.311.07	105	63.326.09	110	63.367.39	119
63.035.03	92	63.245.09	98	63.290.02	102	63.311.08	105	63.326.10	110	63.367.40	119
63.035.04	92	63.245.12	98	63.290.04	102	63.311.09	105	63.326.11	110	63.367.41	119
63.035.05	92	63.245.14	98	63.290.14	102	63.312.07	105	63.326.21	110	63.367.43	119
63.035.06	92	63.245.25	98	63.291.08	102	63.312.13	105	63.327.02	111	63.369.01	119
63.037.01	92	63.245.26	98	63.295.02	102	63.312.14	105	63.327.04	111	63.369.02	119
63.037.02	92	63.245.32	98	63.295.04	102	63.312.33	105	63.327.06	111	63.362.01	120
63.037.03	92	63.245.33	98	63.295.06	102	63.313.01	106	63.327.08	111	63.362.03	120
63.037.04	92	63.245.34	98	63.293.06	102	63.313.02	106	63.327.10	111	63.362.09	120
63.037.05	92	63.245.35	98	63.292.61	103	63.313.03	106	63.327.11	111	63.362.11	120
63.037.06	92	63.245.36	98	63.292.62	103	63.313.04	106	63.327.12	112	63.362.19	120
63.037.07	92	63.245.37	98	63.293.01	103	63.313.05	106	63.327.13	112	63.362.89	120
63.037.08	92	63.245.38	98	63.293.02	103	63.313.06	106	63.327.14	112	63.363.03	120
63.099.01	93	63.250.00	99	63.296.01	103	63.313.07	106	63.327.16	112	63.363.04	120
63.199.03	93	63.250.01	99	63.296.02	103	63.313.08	106	63.328.04	113	63.363.05	120
63.199.05	93	63.250.02	99	63.296.03	103	63.313.09	106	63.328.06	112	63.362.11	120
63.101.01	93	63.250.03	99	63.296.04	103	63.313.10	106	63.328.61	112	63.375.01	121
63.101.02	93	63.250.04	99	63.296.05	103	63.313.11	106	63.329.02	113	63.375.02	121
63.101.03	93	63.250.05	99	63.296.06	103	63.313.12	106	63.329.24	112	63.375.05	121
63.101.04	93	63.250.06	99	63.296.07	103	63.315.01	106	63.330.00	112	63.375.06	121
63.101.05	93	63.250.07	99	63.296.08	103	63.315.02	106	63.330.01	113	63.375.09	121
63.101.06	93	63.250.08	99	63.296.09	103	63.315.03	106	63.330.02	113	63.375.50	121
63.103.01	93	63.251.01	100	63.296.10	103	63.315.04	106	63.330.03	113	63.380.01	121
63.103.02	93										

63

63.380.02	121	63.401.14	126	63.405.21	127	63.424.05	130	63.445.22	134	63.465.12	137
63.380.03	121	63.401.15	126	63.405.22	127	63.424.06	130	63.446.05	134	63.465.13	137
63.380.04	121	63.401.16	126	63.405.23	127	63.424.07	130	63.446.06	134	63.465.14	137
63.380.05	121	63.401.17	127	63.405.33	127	63.424.08	130	63.446.07	134	63.465.15	137
63.380.06	121	63.401.18	127	63.405.34	127	63.424.09	130	63.446.08	134	63.465.16	137
63.380.07	122	63.401.20	127	63.405.35	127	63.424.11	130	63.446.09	134	63.465.17	137
63.380.08	122	63.401.21	127	63.405.39	127	63.425.02	130	63.446.10	134	63.465.18	137
63.380.09	122	63.401.22	127	63.405.40	127	63.425.03	130	63.446.11	134	63.465.19	137
63.383.10	122	63.401.23	127	63.405.41	127	63.425.05	130	63.446.12	134	63.465.20	137
63.383.13	122	63.401.33	127	63.405.42	127	63.425.06	130	63.446.13	134	63.465.21	137
63.383.15	122	63.401.34	127	63.405.43	127	63.425.07	130	63.446.14	134	63.465.22	137
63.383.18	122	63.401.35	127	63.405.44	127	63.425.08	130	63.446.15	134	63.465.23	137
63.383.20	122	63.401.39	127	63.405.45	127	63.425.09	130	63.446.16	134	63.465.24	137
63.391.02	123	63.401.40	127	63.405.54	127	63.425.11	130	63.446.17	134	63.465.25	137
63.391.06	123	63.401.41	127	63.405.03	128	63.427.01	131	63.446.18	134	63.465.26	137
63.391.08	123	63.401.42	127	63.405.06	128	63.427.02	131	63.446.19	134	63.465.27	137
63.391.09	123	63.401.43	127	63.405.08	128	63.427.03	131	63.446.20	134	63.465.28	137
63.391.10	123	63.401.44	127	63.405.09	128	63.429.01	131	63.446.21	134	63.465.29	137
63.391.11	123	63.401.45	127	63.405.17	128	63.431.01	131	63.446.22	134	63.465.30	137
63.391.16	123	63.401.54	127	63.405.20	128	63.433.01	131	63.450.04	135	63.465.31	137
63.391.17	123	63.404.01	126	63.405.23	128	63.433.02	131	63.450.06	135	63.465.32	137
63.391.23	123	63.404.02	126	63.405.54	128	63.435.01	132	63.450.07	135	63.465.33	137
63.391.65	123	63.404.03	126	63.406.03	128	63.435.02	132	63.450.12	135	63.465.34	137
63.391.66	123	63.404.04	126	63.406.06	128	63.435.03	132	63.450.13	135	63.465.35	137
63.392.02	123	63.404.05	126	63.407.06	128	63.435.04	132	63.450.14	135	63.465.36	137
63.392.05	123	63.404.06	126	63.406.17	128	63.435.05	132	63.450.15	135	63.466.11	138
63.392.06	123	63.404.07	126	63.406.10	129	63.435.06	132	63.450.18	135	63.466.13	138
63.392.07	123	63.404.08	126	63.406.20	129	63.435.09	132	63.451.04	135	63.466.15	138
63.392.08	123	63.404.09	126	63.406.30	129	63.440.01	132	63.451.06	135	63.466.17	138
63.392.10	123	63.404.10	126	63.406.40	129	63.440.03	132	63.451.12	135	63.466.19	138
63.392.11	123	63.404.11	126	63.406.50	129	63.440.05	132	63.451.14	135	63.466.21	138
63.392.12	123	63.404.12	126	63.406.51	129	63.440.06	132	63.452.01	136	63.466.23	138
63.394.01	124	63.404.13	126	63.406.60	129	63.440.07	132	63.452.02	136	63.466.25	138
63.394.02	124	63.404.14	126	63.406.61	129	63.440.10	132	63.452.03	136	63.466.27	138
63.394.03	124	63.404.15	126	63.406.70	129	63.440.11	132	63.452.04	136	63.466.29	138
63.394.04	124	63.404.16	126	63.406.80	129	63.440.14	132	63.452.05	136	63.466.31	138
63.394.05	124	63.404.17	127	63.406.81	129	63.440.15	132	63.452.06	136	63.466.33	138
63.394.06	124	63.404.18	127	63.406.90	129	63.439.16	133	63.452.07	136	63.466.35	138
63.394.07	124	63.404.20	127	63.407.10	129	63.439.17	133	63.452.08	136	63.475.30	138
63.394.08	124	63.404.21	127	63.407.20	129	63.439.23	133	63.452.09	136	63.475.31	138
63.394.09	124	63.404.22	127	63.407.30	129	63.440.01	133	63.452.10	136	63.481.05	139
63.394.18	124	63.404.23	127	63.407.40	129	63.440.05	133	63.452.11	136	63.481.14	139
63.394.19	124	63.404.33	127	63.407.50	129	63.440.06	133	63.452.12	136	63.481.17	139
63.394.51	124	63.404.34	127	63.407.51	129	63.440.11	133	63.452.13	136	63.481.18	139
63.394.61	124	63.404.35	127	63.407.60	129	63.440.17	133	63.452.14	136	63.481.19	139
63.394.81	124	63.404.39	127	63.407.61	129	63.440.23	133	63.452.15	136	63.481.20	139
63.396.05	124	63.404.40	127	63.407.70	129	63.441.11	133	63.452.16	136	63.482.13	139
63.396.10	124	63.404.41	127	63.407.80	129	63.441.17	133	63.461.71	135	63.482.15	139
63.396.11	124	63.404.42	127	63.407.81	129	63.442.01	133	63.461.72	135	63.482.17	139
63.396.12	124	63.404.43	127	63.407.90	129	63.442.02	133	63.461.73	135	63.482.19	139
63.397.14	125	63.404.44	127	63.408.01	129	63.442.03	133	63.461.74	135	63.482.23	139
63.397.37	125	63.404.45	127	63.408.02	129	63.443.02	133	63.461.75	135	63.482.25	139
63.397.48	125	63.404.54	127	63.408.03	129	63.443.03	133	63.461.76	135	63.485.05	140
63.397.49	125	63.405.01	126	63.408.04	129	63.444.02	133	63.461.77	135	63.485.13	140
63.397.54	125	63.405.02	126	63.408.05	129	63.444.03	133	63.461.78	135	63.485.14	140
63.397.55	125	63.405.03	126	63.408.06	129	63.445.05	134	63.461.79	135	63.485.17	140
63.397.65	125	63.405.04	126	63.408.07	129	63.445.06	134	63.461.80	135	63.485.18	140
63.399.01	125	63.405.05	126	63.408.08	129	63.445.07	134	63.462.71	135	63.485.31	140
63.399.02	125	63.405.06	126	63.408.09	129	63.445.08	134	63.462.73	135	63.485.33	140
63.401.01	126	63.405.07	126	63.408.10	129	63.445.09	134	63.462.75	135	63.485.35	140
63.401.02	126	63.405.08	126	63.408.11	129	63.445.10	134	63.462.77	135	63.491.03	141
63.401.03	126	63.405.09	126	63.408.12	129	63.445.11	134	63.462.79	135	63.491.09	141
63.401.04	126	63.405.10	126	63.421.02	130	63.445.12	134	63.465.03	135	63.491.14	141
63.401.05	126	63.405.11	126	63.421.03	130	63.445.13	134	63.465.04	135	63.491.17	141
63.401.06	126	63.405.12	126	63.421.05	130	63.445.14	134	63.465.07	135	63.491.20	141
63.401.07	126	63.405.13	126	63.421.06	130	63.445.15	134	63.465.08	135	63.491.28	141
63.401.08	126	63.405.14	126	63.421.07	130	63.445.16	134	63.465.09	135	63.491.32	141
63.401.09	126	63.405.15	126	63.421.08	130	63.445.17	134	63.465.10	135	63.491.38	141
63.401.10	126	63.405.16	126	63.421.09	130	63.445.18	134	63.466.03	135	63.491.41	141
63.401.11	126	63.405.17	127	63.421.11	130	63.445.19	134	63.466.07	135	63.491.51	141
63.401.12	126	63.405.18	127	63.424.02	130	63.445.20	134	63.466.09	135	63.491.52	141
63.401.13	126	63.405.20	127	63.424.03	130	63.445.21	134	63.465.11	137	63.491.53	141



63.491.54	141	63.504.57	144	64.123.08	153	64.175.02R	157	64.270.51	164	64.321.03	168
63.491.57	141	63.504.91	144	64.126.31	153	64.175.03	157	64.270.52	164	64.321.04	168
63.491.58	141	63.507.01	146	64.126.32	153	64.175.03R	157	64.270.60	164	64.321.05	168
63.491.61	141	63.507.02	146	64.129.01	153	64.175.04	157	64.270.70	164	64.321.06	168
63.491.62	141	63.507.03	146	64.129.02	153	64.175.04R	157	64.270.71	164	64.325.01	168
63.491.63	141	63.510.02	146	64.129.03	153	64.175.05	157	64.270.72	164	64.325.02	168
63.491.64	141	63.510.03	146	64.129.04	153	64.175.05R	157	64.270.80	164	64.341.01	168
63.491.65	141	63.510.04	146	64.131.01	153	64.175.06	157	64.270.90	164	64.341.02	168
63.491.66	141	63.511.08	146	64.131.02	153	64.175.06R	157	64.271.10	164	64.341.03	168
63.491.69	142	63.511.09	146	64.131.03	153	64.175.54	157	64.271.11	164	64.341.04	168
63.491.70	142	63.511.10	146	64.131.04	153	64.175.54R	157	64.271.12	164	64.341.05	168
63.491.73	142	63.520.80	147	64.133.01	153	64.177.01	157	64.271.13	164	64.341.06	168
63.491.74	142	63.520.85	147	64.133.02	153	64.177.02	157	64.271.14	164	64.342.06	168
63.491.75	142	63.520.90	147	64.135.01	153	64.185.01	158	64.271.15	165	64.342.06R	168
63.491.76	142	63.520.95	147	64.135.02	153	64.185.02	158	64.271.16	165	64.342.80	168
63.491.77	142	63.521.00	147	64.137.02	154	64.187.01	158	64.271.17	165	64.345.03	168
63.491.78	142	63.521.05	147	64.139.31	154	64.187.02	158	64.271.18	165	64.347.01	168
63.491.81	142	63.521.10	147	64.140.39	154	64.189.02	158	64.271.19	165	64.349.07	169
63.491.82	142	63.521.15	147	64.140.40	154	64.189.05	158	64.271.20	165	64.349.10	169
63.491.83	142	63.521.20	147	64.140.42	154	64.189.11	158	64.277.00	165	64.351.01	169
63.491.84	142	63.522.80	147	64.140.45	154	64.189.12	158	64.277.00R	165	64.351.02	169
63.491.85	142	63.522.85	147	64.144.47	154	64.200.31	159	64.277.01	165	64.357.25	169
63.491.86	142	63.522.90	147	64.144.56	154	64.201.30	159	64.277.01R	165	64.357.26	169
63.491.87	142	63.522.95	147	64.145.60	154	64.206.17	159	64.277.02	165	64.357.27	169
63.491.90	142	63.523.00	147	64.145.78	154	64.206.21	159	64.277.02R	165	64.357.28	169
63.491.93	142	63.523.05	147	64.141.00	154	64.211.01	160	64.278.01	165	64.357.29	169
63.491.95	142	63.523.10	147	64.141.10	154	64.211.02	160	64.278.02	165	64.358.00	169
63.491.98	142	63.523.15	147	64.141.11	154	64.221.01	160	64.280.01	165	64.359.00	169
63.491.99	142	63.523.20	147	64.141.12	154	64.221.02	160	64.280.02	165	64.361.01	170
63.492.49	143	63.524.13	148	64.141.13	154	64.231.01	160	64.280.03	165	64.361.02	170
63.492.51	143	63.525.13	148	64.141.14	154	64.231.02	160	64.282.01	166	64.361.03	170
63.492.53	143	63.527.16	148	64.141.15	154	64.231.03	160	64.283.01	166	64.361.04	170
63.492.57	143	63.799.12	149	64.141.16	154	64.231.05	160	64.283.49	166	64.361.05	170
63.492.61	143	63.801.14	149	64.141.17	154	64.231.25	160	64.286.20	166	64.361.06	170
63.492.63	143	63.815.16	149	64.146.01	154	64.231.26	160	64.286.30	166	64.361.07	170
63.492.65	143	63.817.16	149	64.146.04	154	64.231.27	160	64.286.34	166	64.361.08	170
63.492.69	143	63.835.15	149	64.146.05	154	64.231.28	160	64.286.62	166	64.361.09	170
63.492.73	143	63.837.15	149	64.146.10	154	64.231.29	160	64.286.63	166	64.361.10	170
63.492.75	143	63.839.15	149	64.146.11	154	64.231.31	160	64.287.34	166	64.361.11	170
63.492.77	143	63.853.15	150	64.146.19	154	64.231.32	160	64.288.64	166	64.361.12	170
63.492.79	143	63.864.15	150	64.146.20	154	64.231.33	160	64.288.65	166	64.361.13	170
63.492.89	143	63.865.15	150	64.146.24	154	64.231.34	160	64.288.66	166	64.361.14	170
63.494.26	142	63.879.18	150	64.146.27	154	64.233.02	161	64.288.67	166	64.361.15	171
63.494.27	142	63.939.17	150	64.151.10	155	64.233.01	161	64.291.01	166	64.361.16	171
63.494.28	142	63.947.16	150	64.151.20	155	64.233.18	161	64.291.02	166	64.361.17	171
63.494.29	142	63.949.16	150	64.151.30	155	64.233.21	161	64.291.03	166	64.361.18	171
63.500.08	144			64.151.40	155	64.233.22	161	64.291.04	166	64.361.19	171
63.500.09	144			64.151.50	155	64.233.26	161	64.291.05	166	64.361.20	171
63.500.10	144			64.151.51	155	64.233.27	161	64.291.06	166	64.361.21	171
63.500.11	144	64.020.27	152	64.151.60	155	64.251.00	162	64.291.07	167	64.361.22	171
63.500.12	144	64.040.20	152	64.151.70	155	64.251.01	162	64.301.03	167	64.361.23	171
63.501.01	144	64.042.30	152	64.152.07	155	64.251.02	162	64.301.04	167	64.361.24	171
63.501.02	144	64.050.23	152	64.152.09	155	64.251.03	162	64.301.10	167	64.361.25	171
63.501.03	144	64.080.20	152	64.153.06	155	64.251.04	162	64.301.20	167	64.361.26	171
63.501.04	144	64.081.20	152	64.153.08	155	64.251.05	162	64.301.30	167	64.361.27	171
63.502.00	145	64.082.28	152	64.161.01	156	64.251.06	162	64.301.40	167	64.361.28	171
63.502.01	145	64.083.28	152	64.161.02	156	64.251.07	162	64.301.50	167	64.361.29	171
63.502.02	145	64.090.16	152	64.161.03	156	64.251.08	162	64.301.51	167	64.361.30	171
63.502.03	145	64.092.20	152	64.161.04	156	64.251.09	162	64.301.60	167	64.361.31	172
63.502.25	145	64.092.24	152	64.161.05	156	64.261.01	163	64.305.10	167	64.361.32	172
63.502.40	145	64.120.01	153	64.161.13	156	64.261.02	163	64.305.21	167	64.361.33	172
63.502.60	145	64.120.02	153	64.161.45	156	64.261.03	163	64.305.30	167	64.361.34	172
63.503.03	145	64.120.03	153	64.171.12	156	64.261.04	163	64.305.50	167	64.361.35	172
63.503.10	145	64.120.04	153	64.171.34	156	64.261.05	163	64.305.51	167	64.361.36	172
63.503.20	145	64.120.05	153	64.171.56	156	64.270.10	163	64.305.60	167	64.361.37	172
63.504.13	144	64.120.06	153	64.171.78	156	64.270.20	163	64.311.01	167	64.361.38	172
63.504.34	146	64.123.01	153	64.163.00	156	64.270.30	163	64.311.02	167	64.361.39	172
63.504.35	146	64.123.02	153	64.165.00	156	64.270.31	163	64.311.03	167	64.361.40	172
63.504.36	146	64.123.03	153	64.167.00	156	64.270.40	163	64.315.05	167	64.361.41	172
63.504.40	146	64.123.04	153	64.175.01	157	64.270.41	163	64.321.00	168	64.361.42	172
63.504.41	146	64.123.05	153	64.175.01R	157	64.270.42	163	64.321.01	168	64.361.43	172
63.504.43	146	64.123.06	153	64.175.02	157	64.270.50	164	64.321.02	168	64.361.44	172

64.361.45	172	64.474.01	179	65.132.08	189	66.108.02	193	66.480.15	204	67.640.12	218
64.361.46	172	64.474.02	179	65.132.09	189	66.108.03	193	66.482.13	204	67.650.12	218
64.361.47	172	64.474.00	179	65.132.10	189	66.108.04	193	66.482.17	204	67.651.12	218
64.361.48	172	64.477.01	179	65.201.02	186	66.109.01	193	66.484.13	204	67.654.13	218
64.361.49	172	64.480.05	179	65.201.04	186	66.109.02	193	66.484.17	204	67.660.13	218
64.361.50	172	64.480.07	179	65.201.06	186	66.109.03	193	66.486.12	204	67.666.14	219
64.371.01	173	64.481.05	179	65.201.08	186	66.109.04	193	66.488.00	204	67.672.11	219
64.371.02	173	64.482.05	179	65.201.10	186	66.151.01	194	66.490.00	204	67.674.13	219
64.371.03	173	64.483.05	179	65.201.12	186	66.151.02	194	66.501.01	206	67.679.13	219
64.385.00	173	64.484.00	179	65.201.14	186	66.151.03	194	66.502.01	206	67.684.14	219
64.387.00	173	64.485.00	179	65.201.16	186	66.151.04	194	66.503.01	207	67.685.14	218
64.381.81	173	64.490.15	180	65.201.18	186	66.161.01	194	66.510.03	208	67.686.13	219
64.381.82	173	64.500.16	180	65.205.02	186	66.161.02	194	66.510.14	209	67.687.14	218
64.381.83	173	64.502.17	180	65.205.04	186	66.161.03	194	66.512.11	209	67.689.14	218
64.382.01	173	64.503.17	180	65.205.14	186	66.161.04	194	66.515.03	208	67.690.14	221
64.382.02	173	64.505.17	180	65.208.01	187	66.230.10	205	66.517.15	209	67.690.15	220
64.382.03	173	64.514.00	182	65.208.02	187	66.235.10	205	66.519.00	209	67.691.14	221
64.391.01	174	64.514.01	182	65.208.03	187	66.288.17	195	66.525.10	205	67.693.14	221
64.391.02	174	64.513.17	180	65.210.06	187	66.290.16	95	66.530.00	210	67.695.14	219
64.391.03	174	64.514.17	180	65.212.24	187	66.292.17	195	66.580.01	207	67.696.14	221
64.391.04	174	64.515.26	182	65.215.33	187	66.350.01	198	66.530.00	210	67.694.15	220
64.391.05	174	64.515.27	182	65.230.09	187	66.354.01	198	66.546.01	210	67.697.15	220
64.391.06	174	64.515.28	182	65.230.12	187	66.354.02	198	66.573.00	210	67.698.14	221
64.393.01	174	64.515.29	182	65.230.17	187	66.356.01	198	66.578.01	210	67.699.14	221
64.393.02	174	64.515.30	182	65.240.10	188	66.361.00	198	66.590.19	211	67.706.15	222
64.393.03	174	64.515.31	182	65.242.02	188	66.362.00	198	66.595.00	211	67.709.15	222
64.393.04	174	64.515.51	182	65.250.01	188	66.360.01	196	66.600.00	211	67.702.15	222
64.393.05	174	64.515.60	182	65.254.02	188	66.360.02	196	66.628.01	210	67.703.15	222
64.393.06	174	64.518.15	183	65.255.02	188	66.360.03	196	66.630.00	210	67.705.15	222
64.401.01	175	64.518.18	183	65.257.01	188	66.360.04	196	66.816.10	211	67.711.14	223
64.401.02	175	64.518.22	183	65.257.02	188	66.360.05	196			67.720.12	223
64.401.03	175	64.518.24	183	65.260.01	189	66.360.11	197	67		67.723.12	223
64.401.04	175	64.518.25	183	65.260.02	189	66.360.12	197			67.726.15	223
64.405.01	175	64.518.26	183	65.260.03	189	66.360.13	197	67.504.14	214	67.733.14	223
64.408.01	175	64.518.27	183	65.260.14	189	66.360.14	197	67.505.14	214	67.740.12	223
64.408.02	175	64.518.28	183	65.260.17	189	66.360.15	197	67.517.14	214	67.742.12	223
64.410.06	175	64.518.29	183	65.270.01	190	66.363.02	199	67.518.14	214	67.744.12	223
64.410.07	175	64.518.30	183	65.270.02	190	66.363.90	199	67.521.13	214	67.750.14	224
64.412.01	175	64.518.31	183	65.270.03	190	66.366.00	199	67.522.13	214	67.751.14	224
64.412.02	175	64.518.51	183	65.270.04	190	66.370.30	199	67.523.14	214	67.760.16	224
64.412.04	175	64.518.138	183	65.280.01	190	66.370.31	199	67.524.14	214	67.766.13	224
64.412.04R	175	64.518.139	183	65.280.02	190	66.371.08	199	67.526.14	214	67.770.14	224
64.416.01	176	64.518.200	182	65.290.18	190	66.372.00	199	67.534.14	215	67.774.14	225
64.420.36	176	64.518.201	182	65.290.27	190	66.392.01	200	67.536.13	215	67.776.12	225
64.420.36R	176	64.518.202	182			66.394.01	200	67.538.15	215	67.780.14	225
64.426.01	176	64.518.203	182	66		66.395.01	200	67.540.13	215	67.783.12	225
64.426.01R	176	64.518.204	182	66.100.01	192	66.401.01	200	67.542.13	215	67.785.14	225
64.431.01	176	64.518.205	182	66.100.02	192	66.402.01	200	67.543.13	215	67.788.13	225
64.431.02	176	64.518.206	183	66.101.00	192	66.403.01	200	67.544.14	215	67.790.13	225
64.431.03	176	64.518.207	183	66.101.01	192	66.404.01	200	67.554.11	215	67.794.13	226
64.432.01	176	64.518.208	183	66.101.02	192	66.405.01	200	67.555.11	215	67.796.13	226
64.432.02	176	64.518.209	183	66.101.03	192	66.410.01	201	67.556.11	215	67.797.13	226
64.432.03	176	64.518.210	183	66.101.04	192	66.412.01	201	67.560.11	216		
64.436.01	177	64.518.211	183	66.102.01	192	66.416.01	201	67.561.11	216	68	
64.436.02	177	64.518.212	183	66.102.02	192	66.420.01	201	67.562.12	216		
64.436.03	177	64.525.17	181	66.102.03	192	66.424.01	201	67.563.11	216	68.101.10	228
64.436.04	177	64.530.17	181	66.103.01	192	66.425.01	201	67.563.12	216	68.101.20	228
64.436.05	177	64.600.00	181	66.103.02	192	66.428.01	201	67.564.12	216	68.101.40	228
64.436.06	177	64.600.16	184	66.103.03	192	66.430.01	202	67.572.11	216	68.201.05	229
64.437.01	177			66.104.01	192	66.431.01	202	67.572.12	216	68.201.10	229
64.437.02	177	65		66.104.02	192	66.435.01	202	67.574.14	216	68.201.20	229
64.437.03	177			66.104.03	192	66.435.02	202	67.574.15	216		
64.437.04	177	65.101.06	181	66.106.00	193	66.435.06	202	67.604.13	217		
64.437.05	177	65.101.09	181	66.106.01	193	66.435.10	202	67.606.13	217		
64.437.06	177	65.101.23	181	66.106.02	193	66.436.00	202	67.608.13	217		
64.437.07	177	65.105.21	188	66.106.03	193	66.450.01	203	67.612.14	217		
64.450.01	177	65.108.12	188	66.106.04	193	66.451.01	203	67.616.14	217		
64.455.01	177	65.110.12	188	66.107.01	193	66.462.01	203	67.620.12	217		
64.460.01	178	65.120.01	188	66.107.02	193	66.462.02	203	67.624.17	217		
64.465.01	178	65.130.01	189	66.107.03	193	66.465.01	203	67.626.16	217		
64.467.01	178	65.130.02	189	66.108.01	193	66.470.01	204	67.632.15	217		
64.468.01	178					66.472.00	203	67.636.12	218		



NOTE:-

We are committed to treating all people with dignity and respect

We are a family business and we always think in the long term. We believe in sustainable growth which will ultimately benefit our customers. The three pillars of sustainability--- economic, environmental and social---provide the framework for our commitment to ensuring our common well-being

Our Values



Respect
Interact with other people as equals.



Smile
Smiling doesn't cost anything. But it works miracles.



Focus
Concentrate on the essence so that the goals can be reached.



Act
Start now, don't wait.



Grow
Dedication of the individual is necessary for the whole to grow



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