

PENTAX SURGICAL

Manufacturer of all kind of Dental Instruments

2026-2030 CATALOGUE | EDITION

PENTAX SURGICAL | CATALOGUE



A photograph of a modern, multi-story building with a light-colored facade and many windows. The building has a sign that reads "PENTAX SURGICAL" on its side. A street lamp is visible in the foreground on the right. The image is partially obscured by a large white semi-circle at the bottom, which contains the main text of the page.

About Us!

ABOUT US

WELCOME TO PENTAX SURGICAL

Established in 2008, PENTAX SURGICAL is on a mission to redefine the industry by proving that quality doesn't have to be sacrificed for competitiveness. Our commitment revolves around producing high-quality instruments at prices that keep you smiling. From our humble beginnings as a family-run venture, we've evolved into a significant player in the market.

Our mission is clear to instill confidence in our clients by delivering Instruments of the highest quality at prices that make sense. We understand that the key to success lies in customer satisfaction and loyalty, which forms the core of our vision. As we grow, our focus remains on fostering strong relationships with our customers

At PENTAX SURGICAL, we firmly believe that quality is never accidental, it's the outcome of thoughtful and intelligent effort. Each instrument we produce reflects this commitment to excellence, ensuring you receive products that exceed expectations. Join us on our journey as we continue to set new standards in quality and customer satisfaction.

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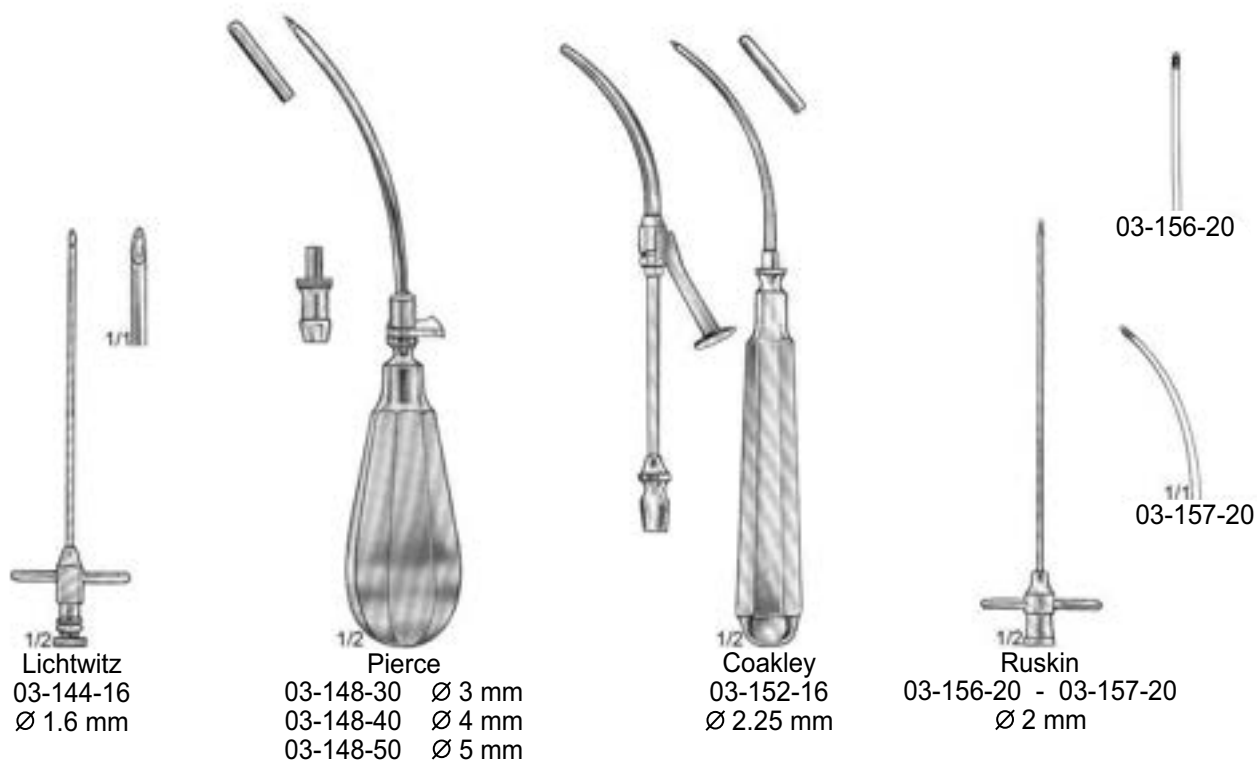
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03







Adson
03-170-21
21 cm
Ø 4 mm



Frazier
03-180-06 - 03-180-12
19 cm

Charr. / Fr.

6	03-180-06
7	03-180-07
8	03-180-08
9	03-180-09
10	03-180-10
11	03-180-11
12	03-180-12



Frazier
03-182-06 - 03-182-12
19 cm

Charr. / Fr.

6	03-182-06
7	03-182-07
8	03-182-08
9	03-182-09
10	03-182-10
11	03-182-11
12	03-182-12



Poppen
03-190-06 - 03-190-12
13 cm

Charr. / Fr.

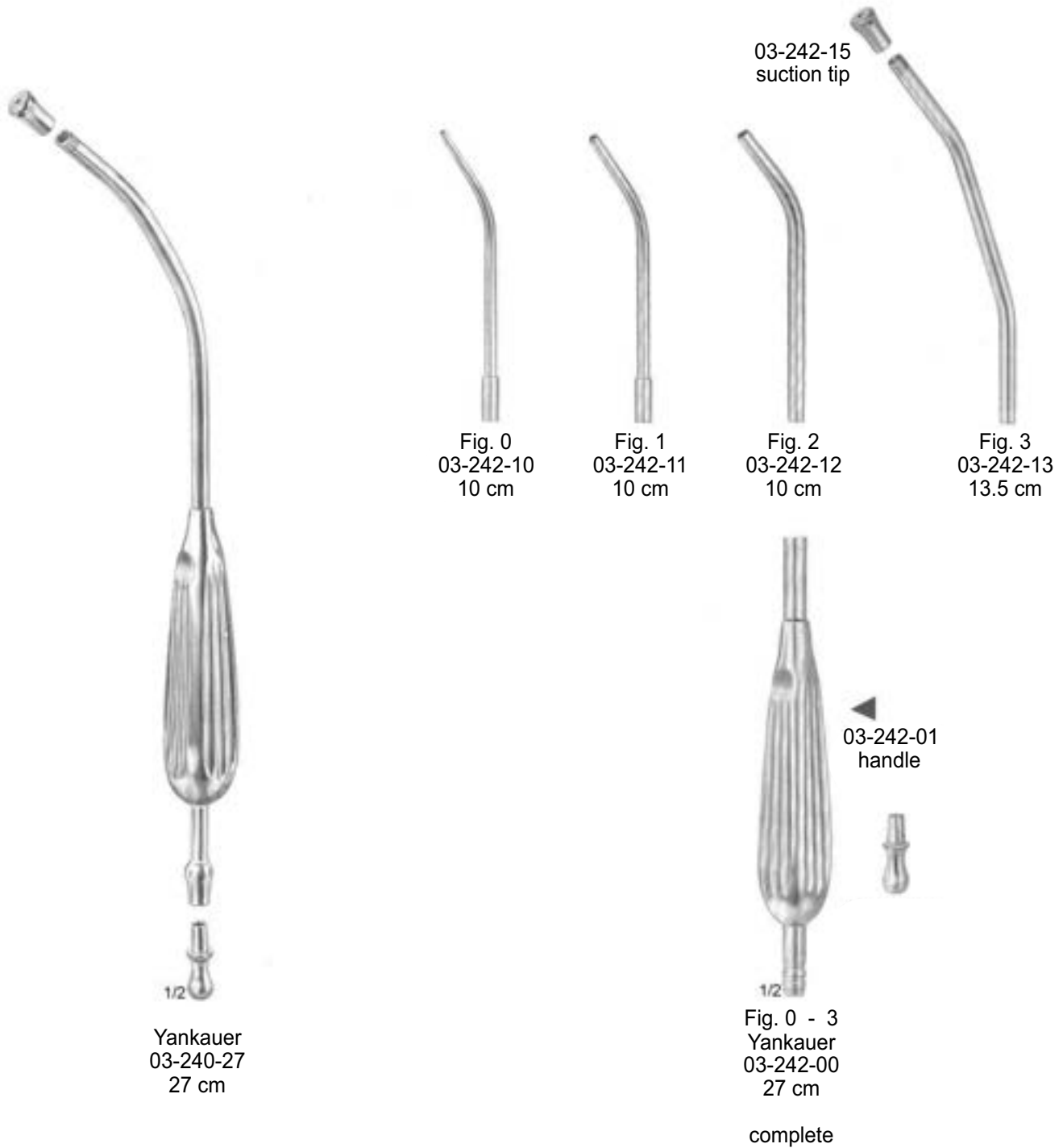
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7	03-190-07
8	03-190-08
9	03-190-09
10	03-190-10
11	03-190-11
12	03-190-12



Poppen
03-192-06 - 03-192-12
13 cm

Charr. / Fr.

6	03-192-06
7	03-192-07
8	03-192-08
9	03-192-09
10	03-192-10
11	03-192-11
12	03-192-12



6 mm
round



6 mm
oval



Nuboer
03-290-21
21 cm



Nuboer
03-292-21
21 cm

○ 03-300-01
Ø 1.5 mm

○ 03-300-02
Ø 2.5 mm

○ 03-300-03
Ø 3.5 mm



Byrd
03-300-01 - 03-300-03
20cm



○ 03-320-01
Ø 1.5 mm

○ 03-320-02
Ø 2.0 mm

○ 03-320-03
Ø 2.5 mm

○ 03-320-04
Ø 3.5 mm

9 cm

with additional side holes

○ 03-320-05
Ø 1.5 mm

○ 03-320-06
Ø 2.0 mm

○ 03-320-07
Ø 2.5 mm

○ 03-320-08
Ø 3.5 mm

9 cm



Coupland
03-320-24
17 cm

04

for Fig. 10 - 17

for Fig. 10 - 17

for Fig. 10 - 17

for Fig. 10 - 17

for Fig. 10 - 17



Standard
04-150-03
12 cm
No. 3



04-150-04
12 cm
No. 3



04-150-05
12 cm
No. 3



04-160-31
21.5 cm
No. 3L



04-161-31
21 cm
No. 3L

for Fig. 18 - 36

for Fig. 18 - 36

for Fig. 18 - 36

for Fig. 18 - 36



Standard
04-170-04
12 cm
No. 4



04-180-41
21.5 cm
No. 4L



04-181-41
21 cm
No. 4L



04-190-34
16 cm

for Fig. 10 - 17



04-200-07
16 cm
No. 7

for Fig. 10 - 17



04-200-71
12.5 cm
No. 7K

for Fig. 10 - 17



04-220-03
15.5 cm
No. 3

for Fig. 10 - 17



04-230-03
14.5 cm
No. 3

for Fig. 10 - 17



04-240-03
14 cm
No. 3



Ash
04-450-01 - 04-450-03



Fig. 1
04-450-01

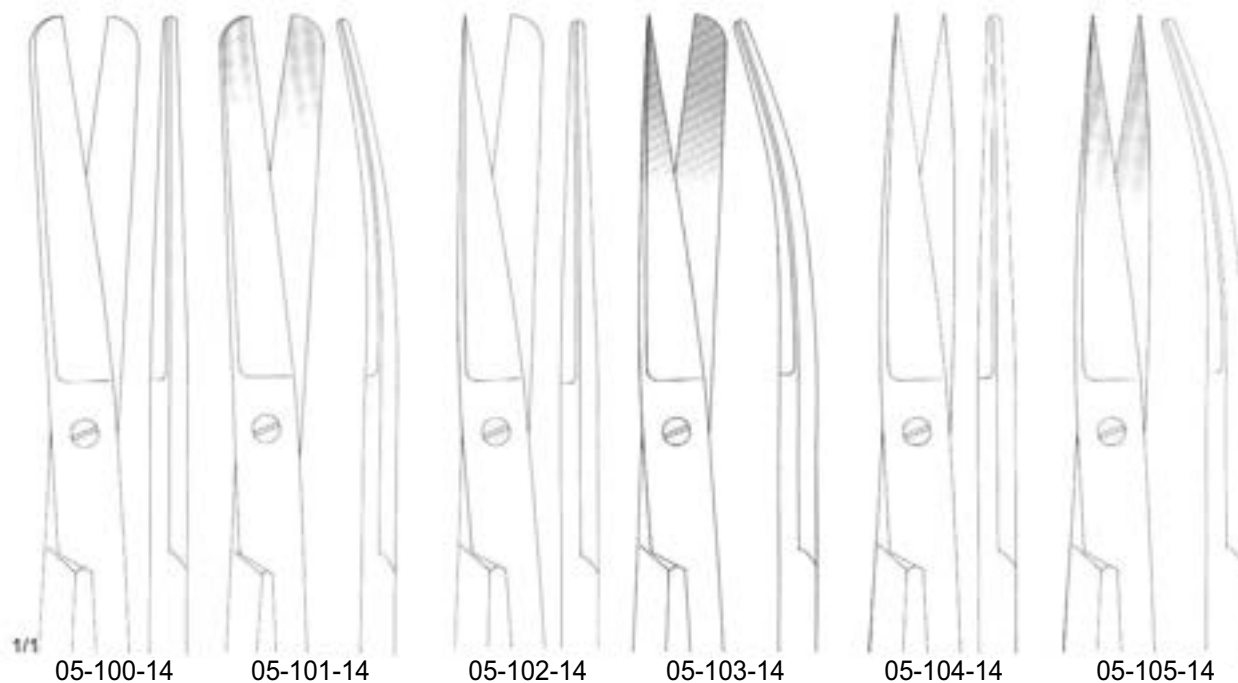


Fig. 2
04-450-02



Fig. 3
04-450-03

05



Standard
05-100-14 - 05-101-14
14.5 cm



Standard
05-102-14 - 05-103-14
14.5 cm



Standard
05-104-14 - 05-105-14
14.5 cm



05-170-14



05-171-14



05-180-15



05-181-15



Mayo
05-170-14 - 05-171-14
14.5 cm



Mayo - Stille
05-180-15 - 05-181-15
15 cm

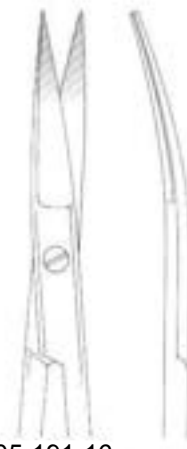


Kelly
05-190-16 - 05-191-18



05-190-16
16 cm

05-190-18
18 cm



05-191-16
16 cm

05-191-18
18 cm



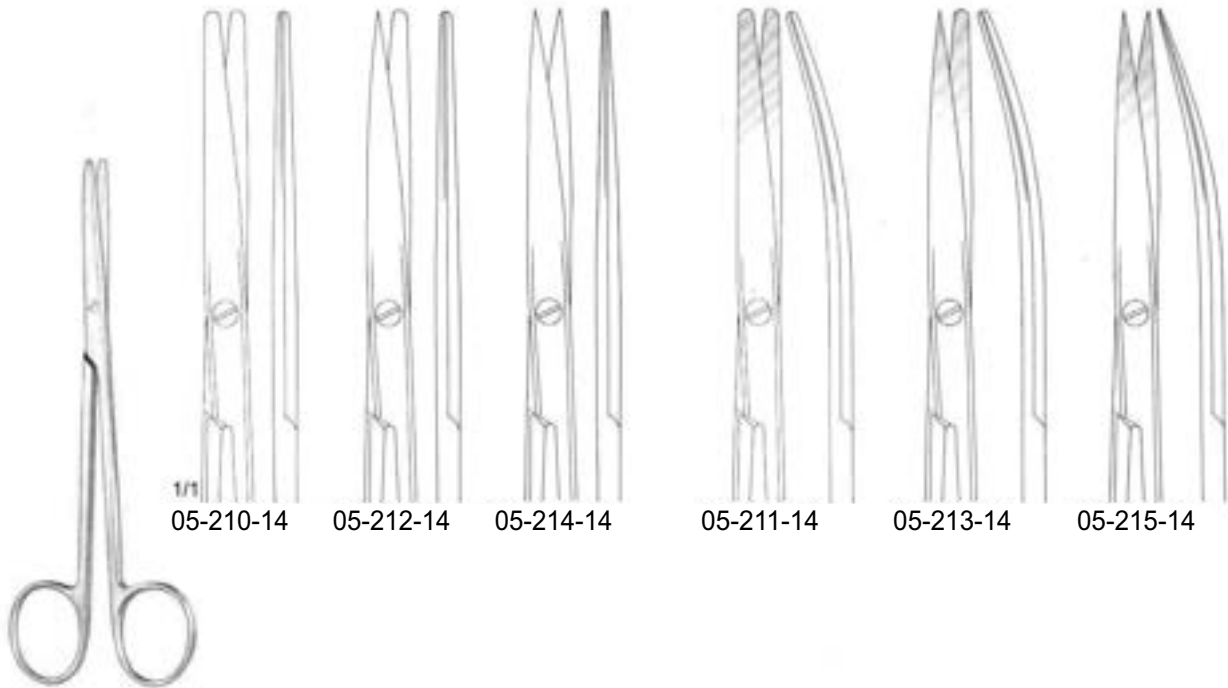
Metzenbaum - Baby
05-200-11 - 05-201-11
11.5 cm



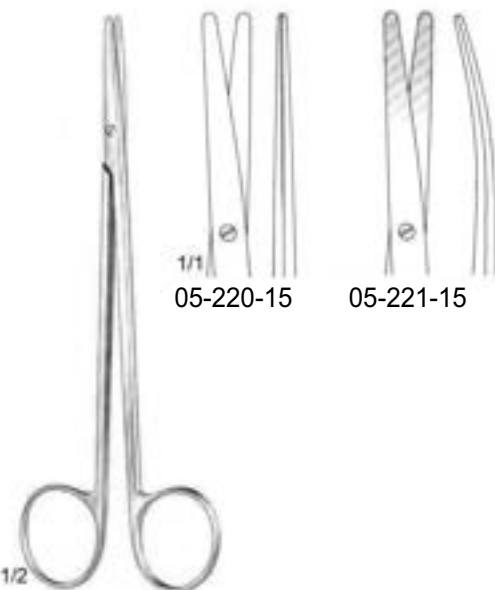
05-200-11



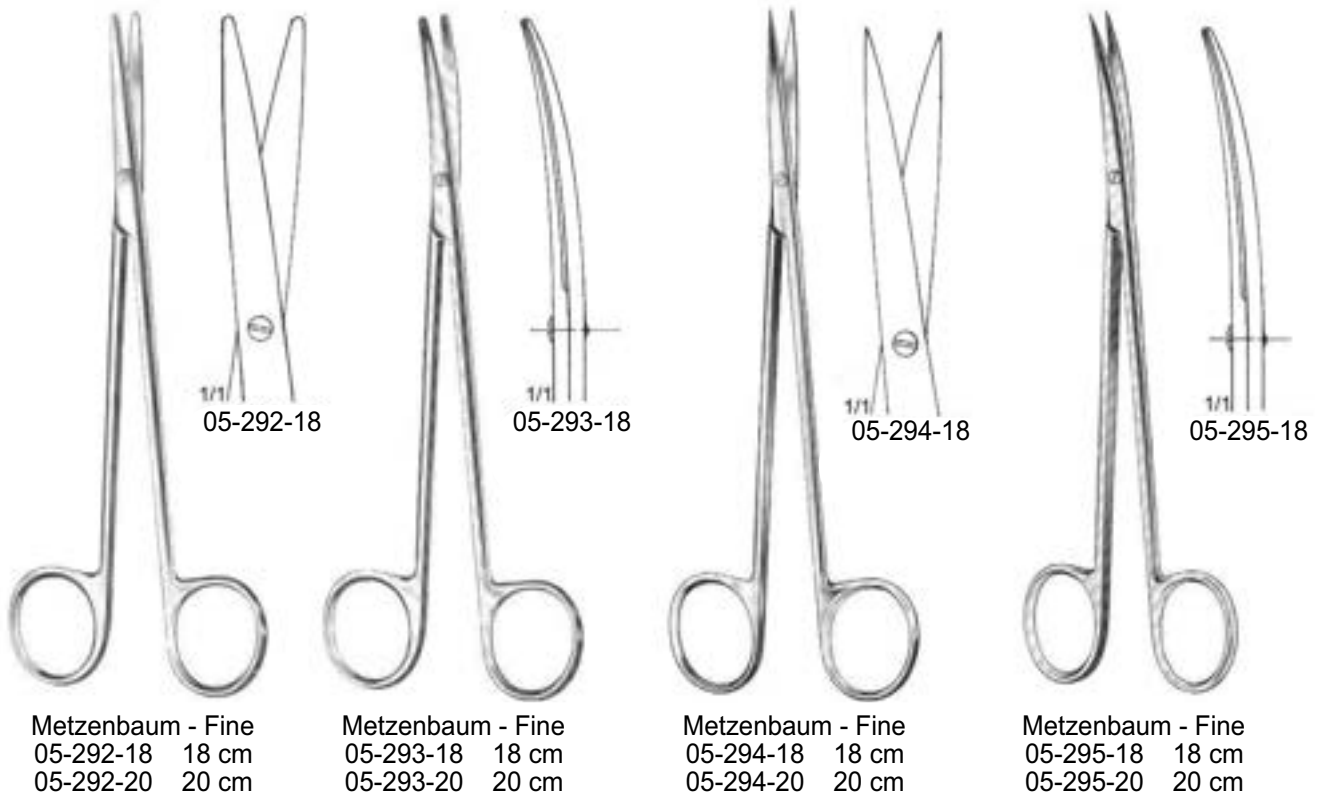
05-201-11

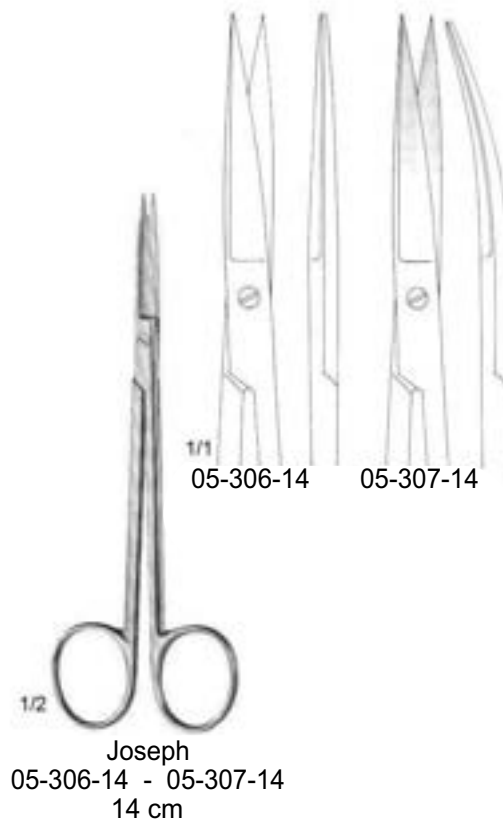
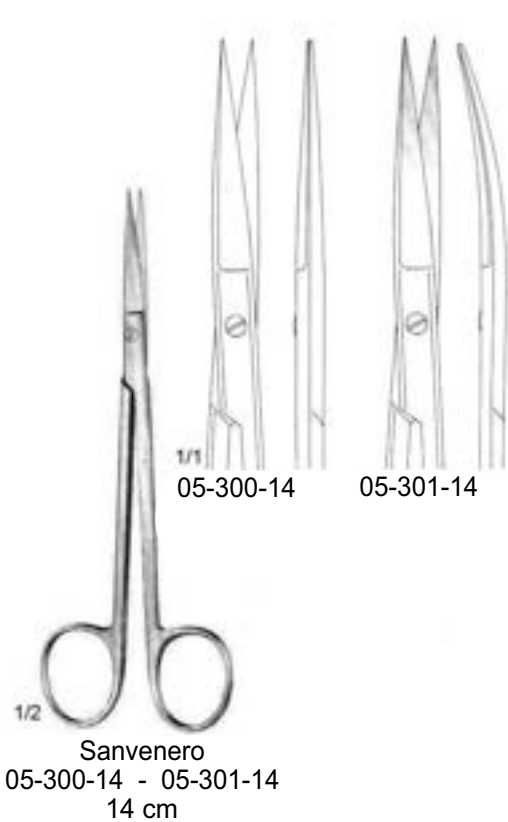


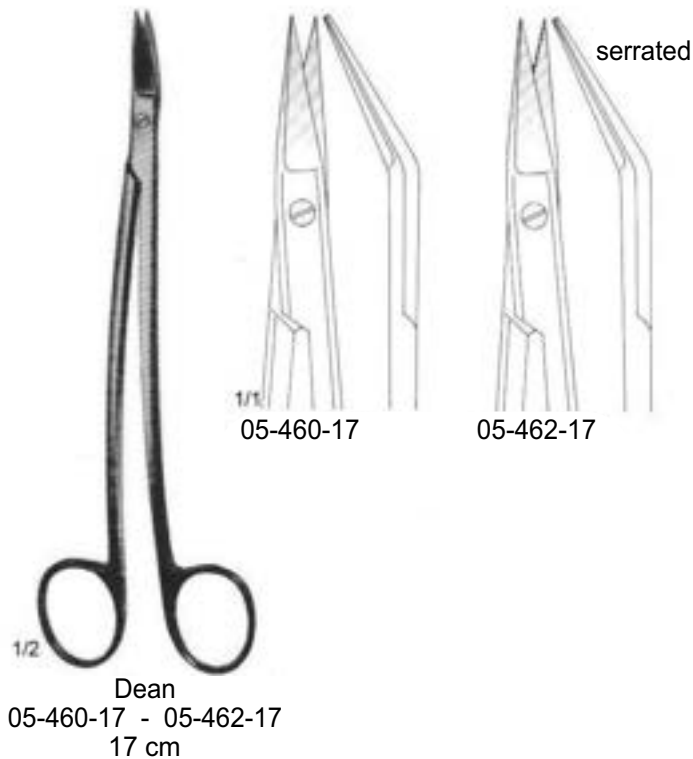
Metzenbaum
05-210-14 - 05-215-14
14.5 cm

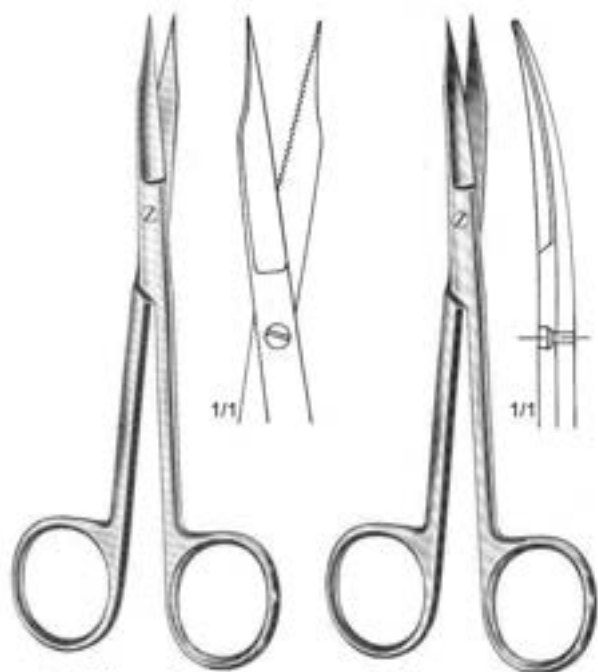


Metzenbaum
05-220-15 - 05-221-15
15 cm



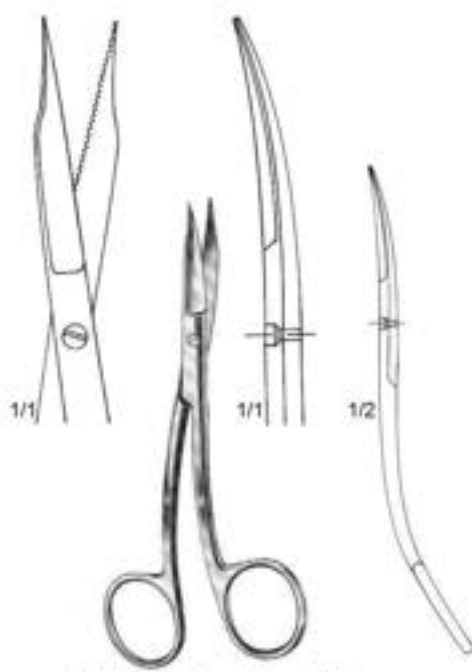






Goldman - Fox
05-530-13
13 cm

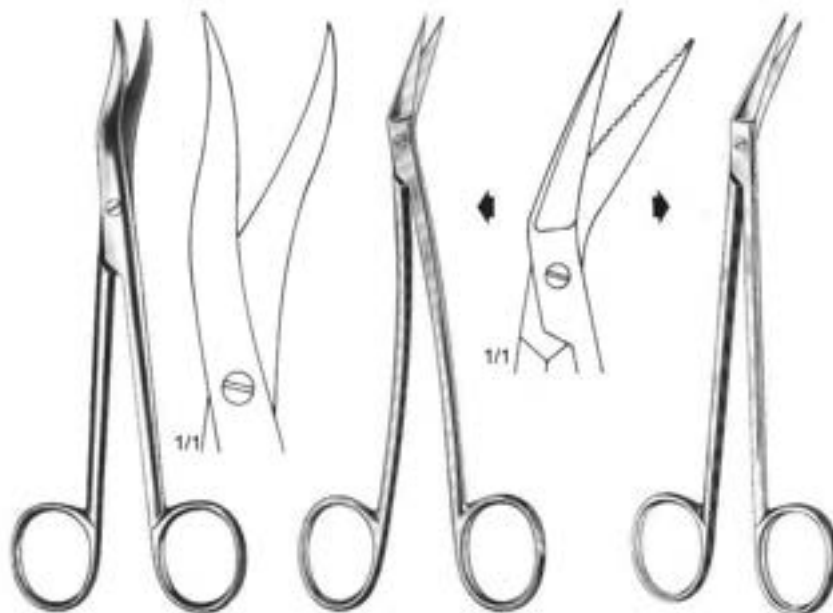
Goldman - Fox
05-531-13
13 cm



Goldman - Fox (Special)
05-533-13
13 cm

05-535-11
11.5 cm

fine



05-537-16
16 cm

Looklin
05-538-16
16.5 cm

Looklin
05-539-16
16.5 cm



Quinby
05-540-12
12 cm

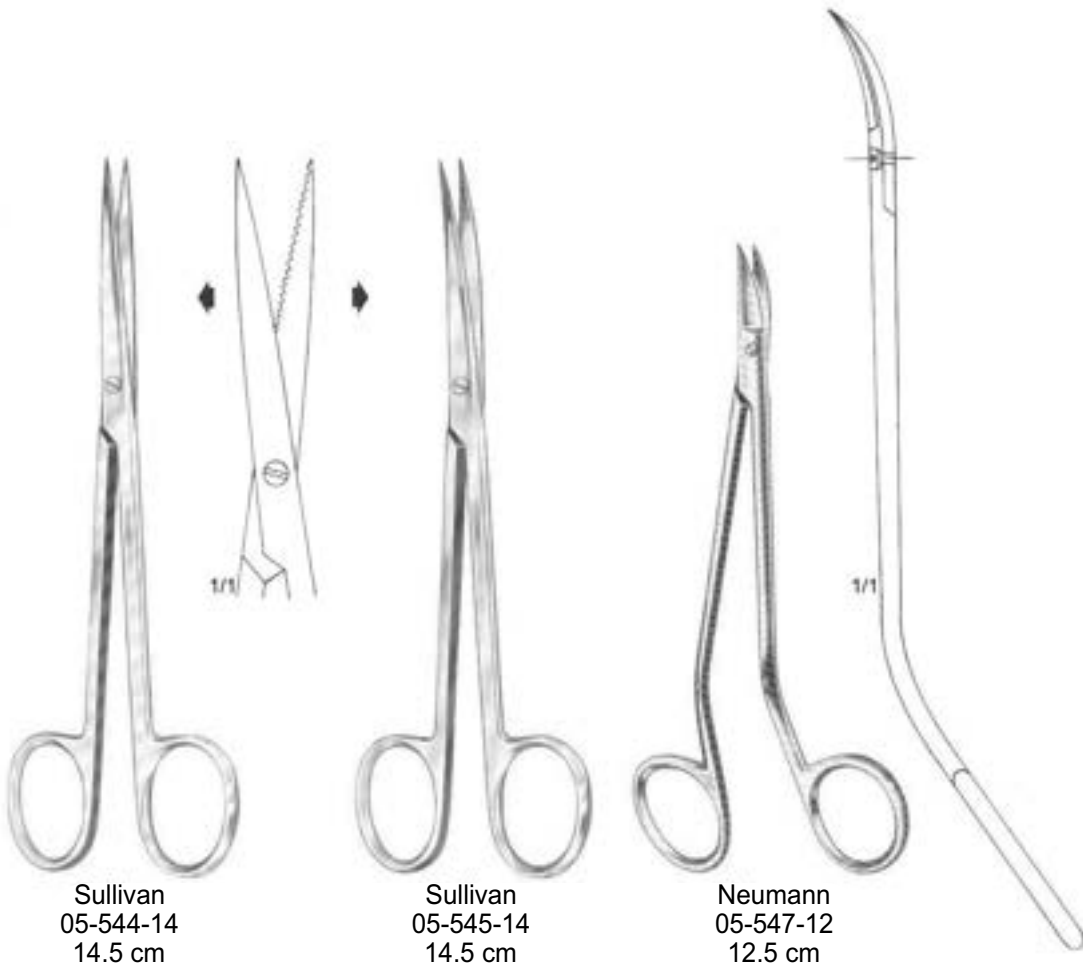
Quinby
05-541-12
12 cm



saw edge

Standard
05-542-11
11 cm

Standard
05-543-11
11 cm



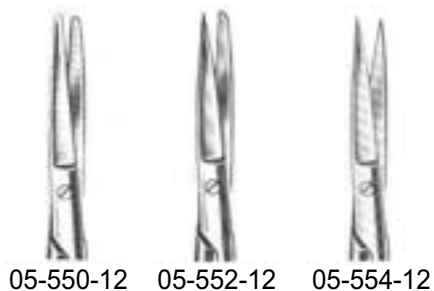
Sullivan
05-544-14
14.5 cm

Sullivan
05-545-14
14.5 cm

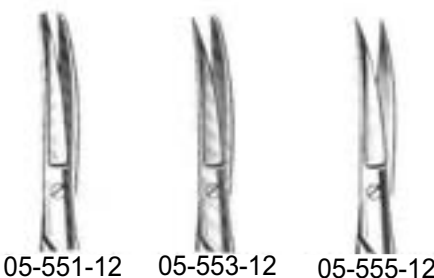
Neumann
05-547-12
12.5 cm



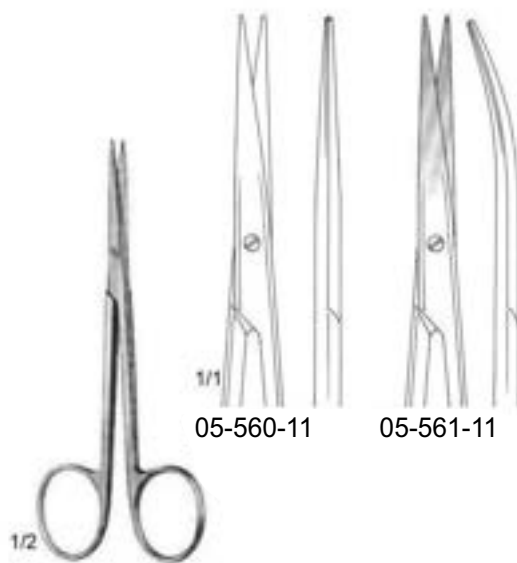
Wagner
05-550-12 - 05-555-12
12 cm



05-550-12 05-552-12 05-554-12



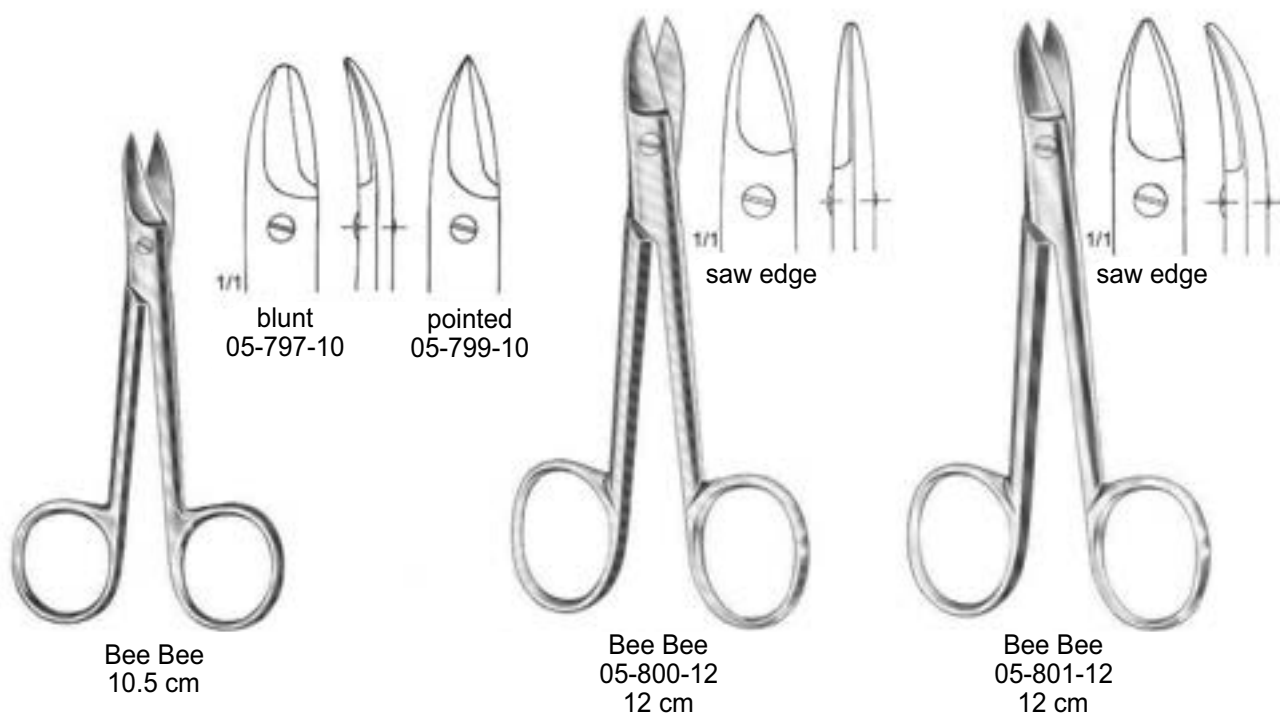
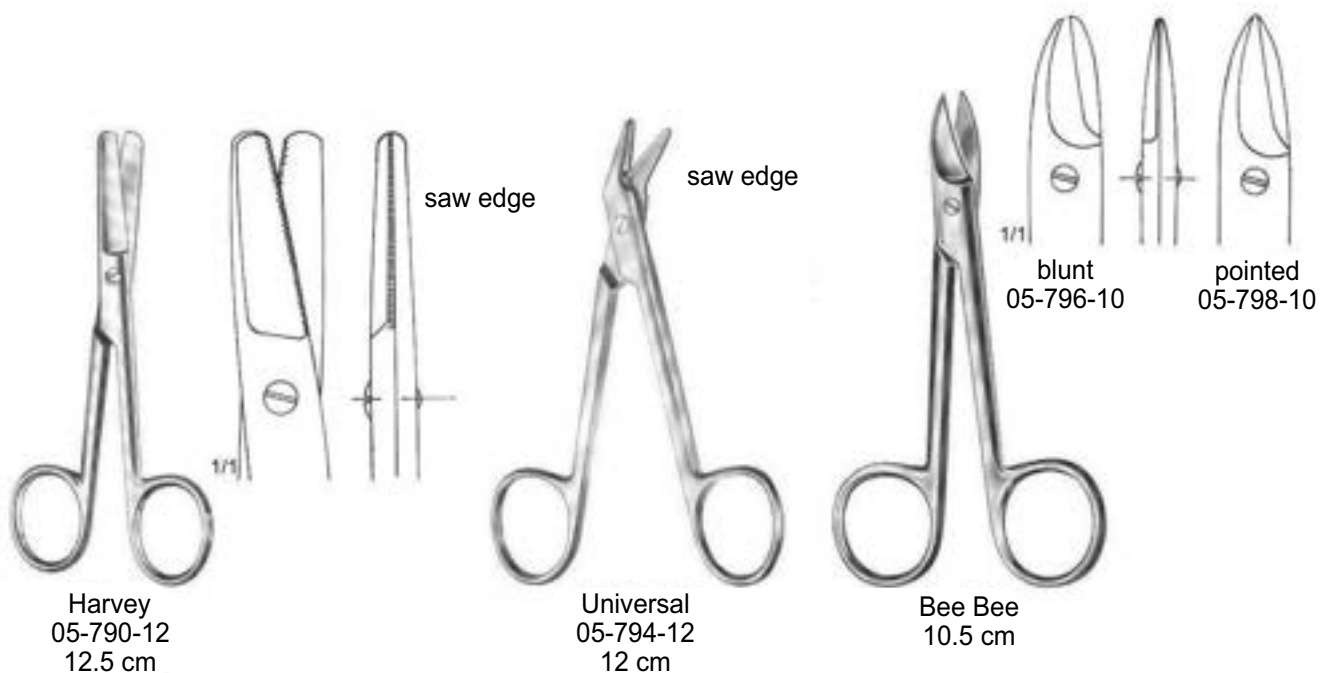
05-551-12 05-553-12 05-555-12

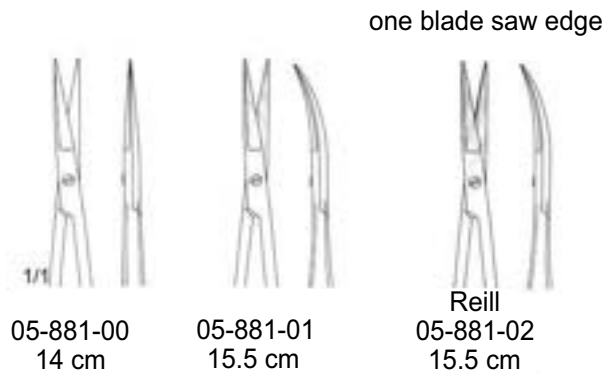
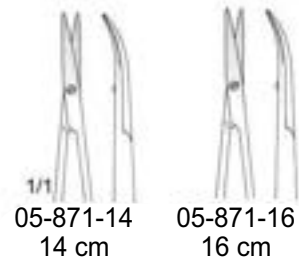
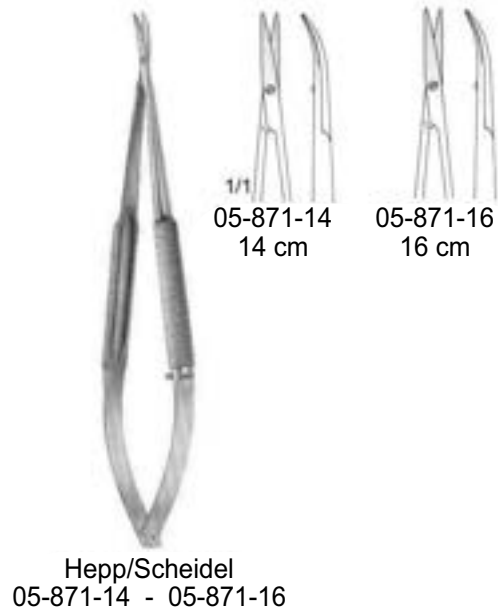
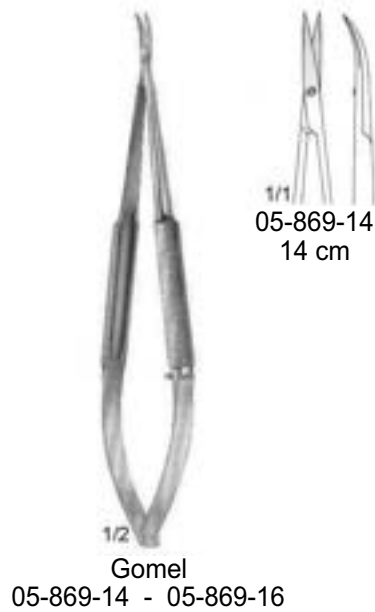


Littler
05-560-11 - 05-561-11
11.5 cm



05-560-11 05-561-11







05-936-14
14.5 cm



05-937-14
14.5 cm

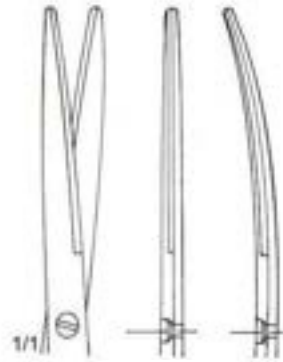
Metzenbaum - Fine



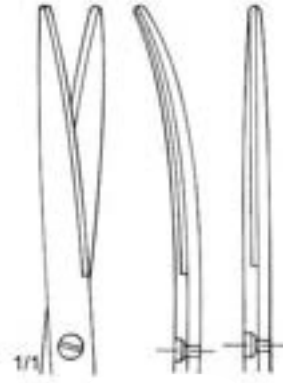
05-938-14
14.5 cm



05-939-14
14.5 cm



05-940-18
05-941-18

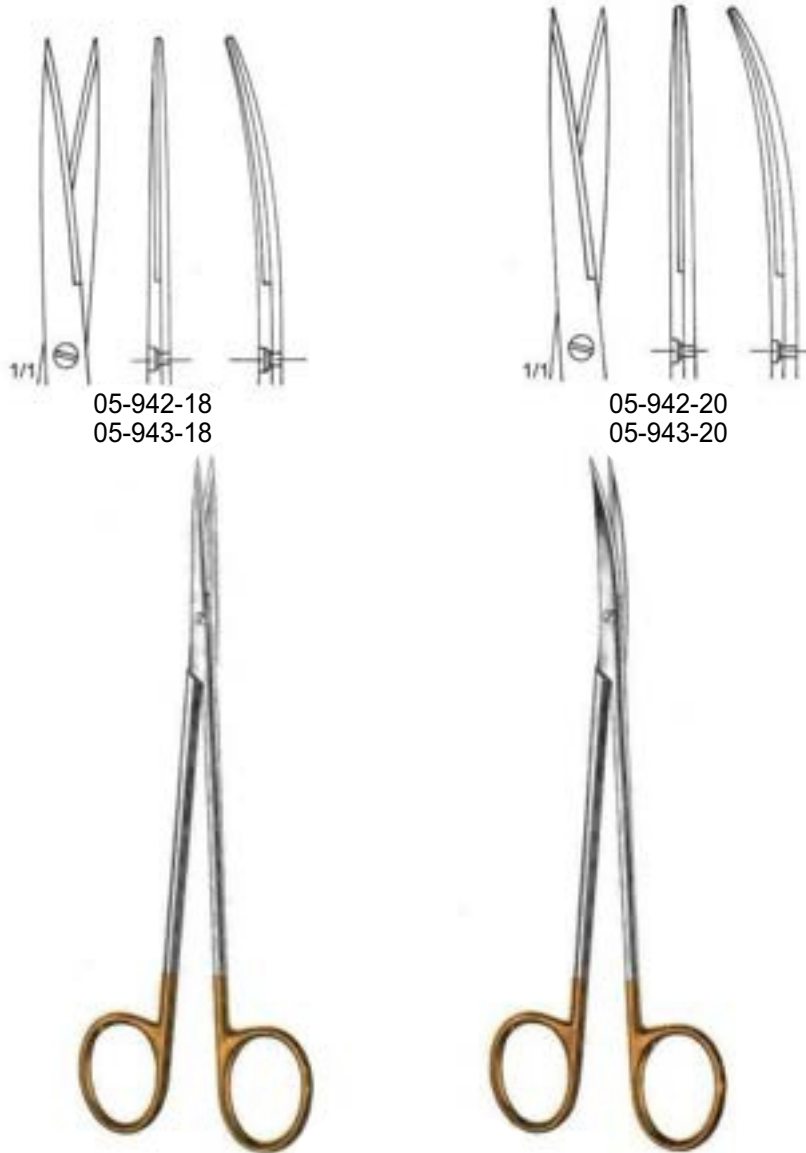


05-940-20
05-941-20



Metzenbaum - Fine

straight		curved
05-940-18	18 cm	05-941-18
05-940-20	20 cm	05-941-20



Metzenbaum - Fine

straight		curved
05-942-18	18 cm	05-943-18
05-942-20	20 cm	05-943-20







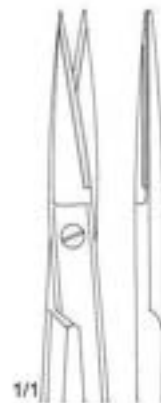
05-967-11
11.5 cm



Ragnell(Killner)
05-969-12
12 cm



Kelly
05-970-16 - 05-971-16
16 cm



05-970-16



05-971-16

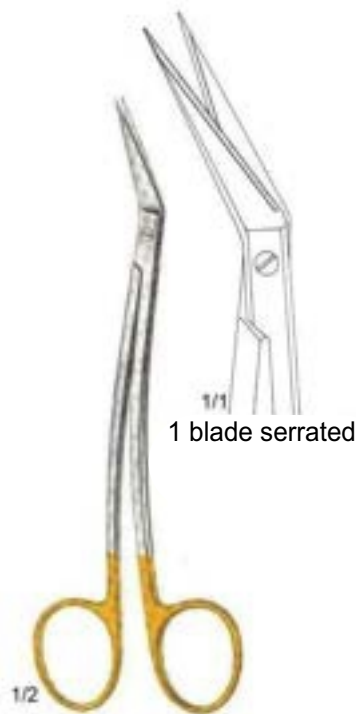
wire cutting



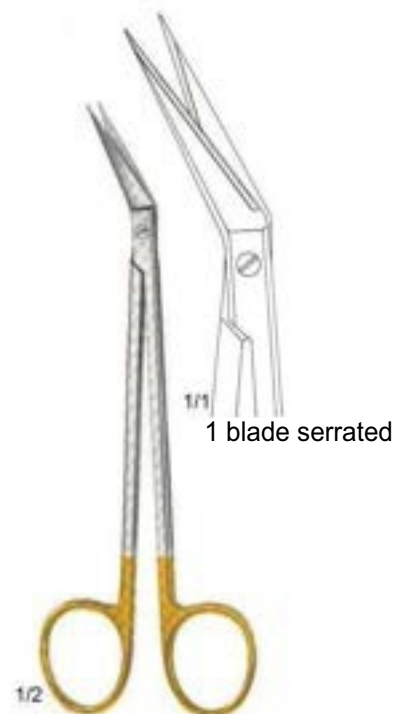
Universal
05-974-12
12 cm



Dean
05-976-17
17 cm

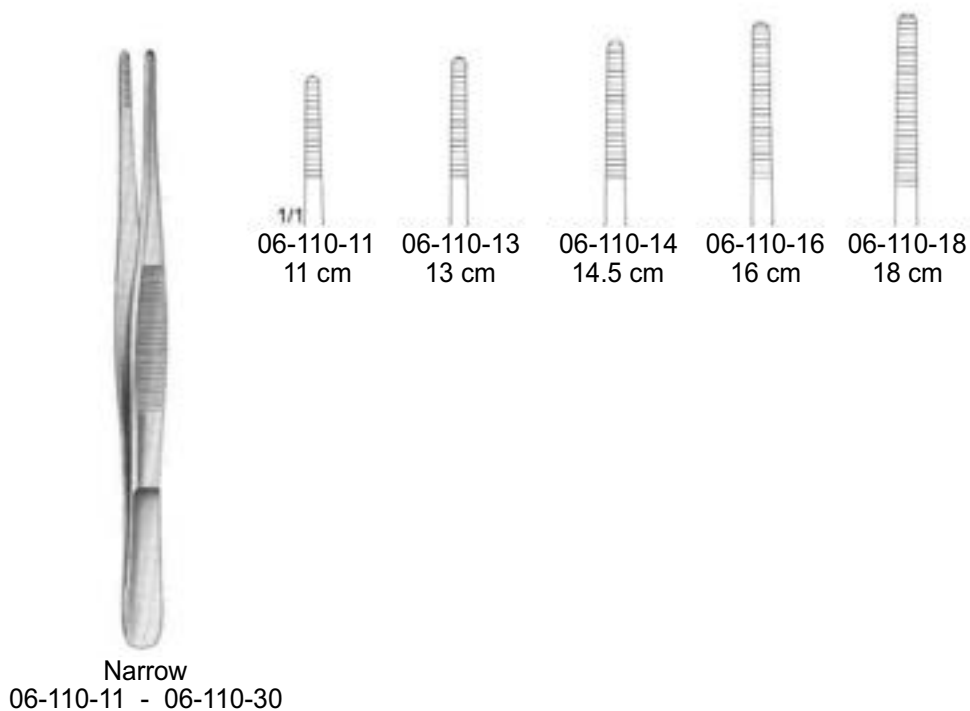
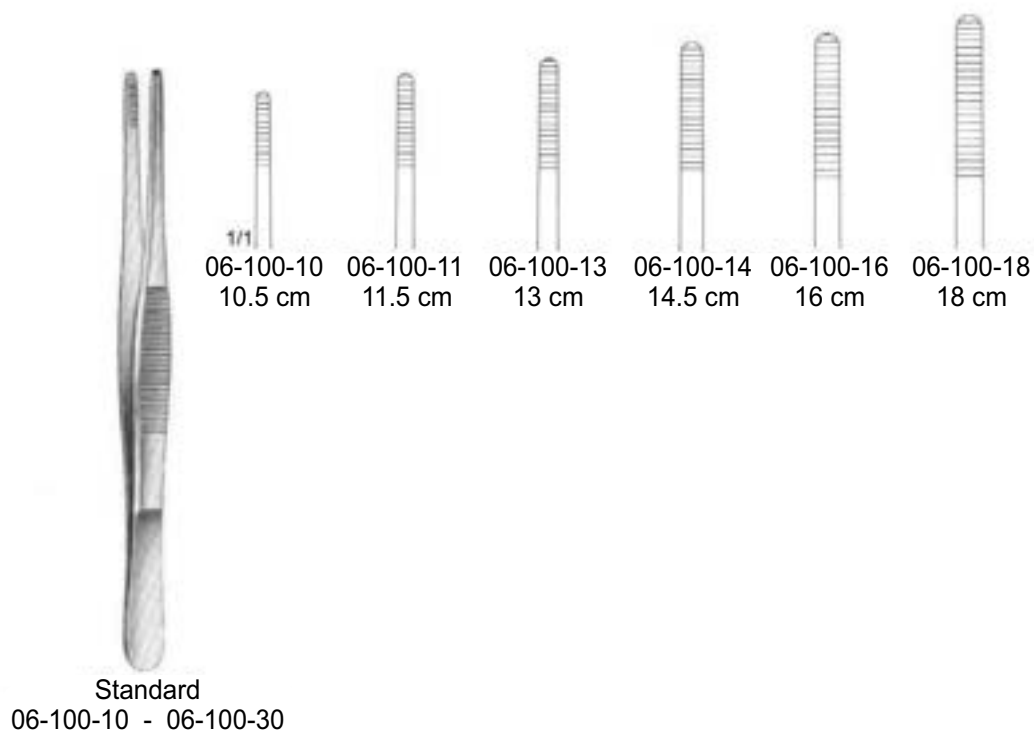


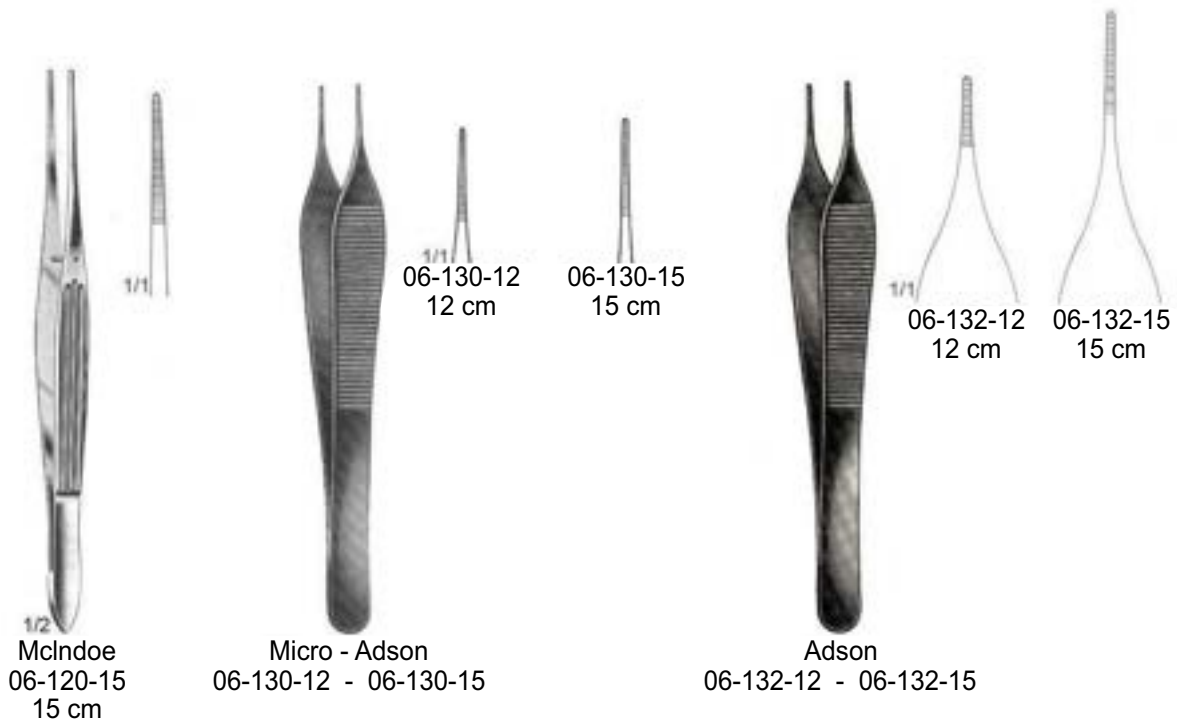
Locklin
05-977-16
16 cm



Locklin
05-978-16
16 cm

06







Taylor
06-164-17 - 06-165-17
17 cm



Taylor
06-170-17
17.5 cm



Taylor
06-170-18
18.5 cm



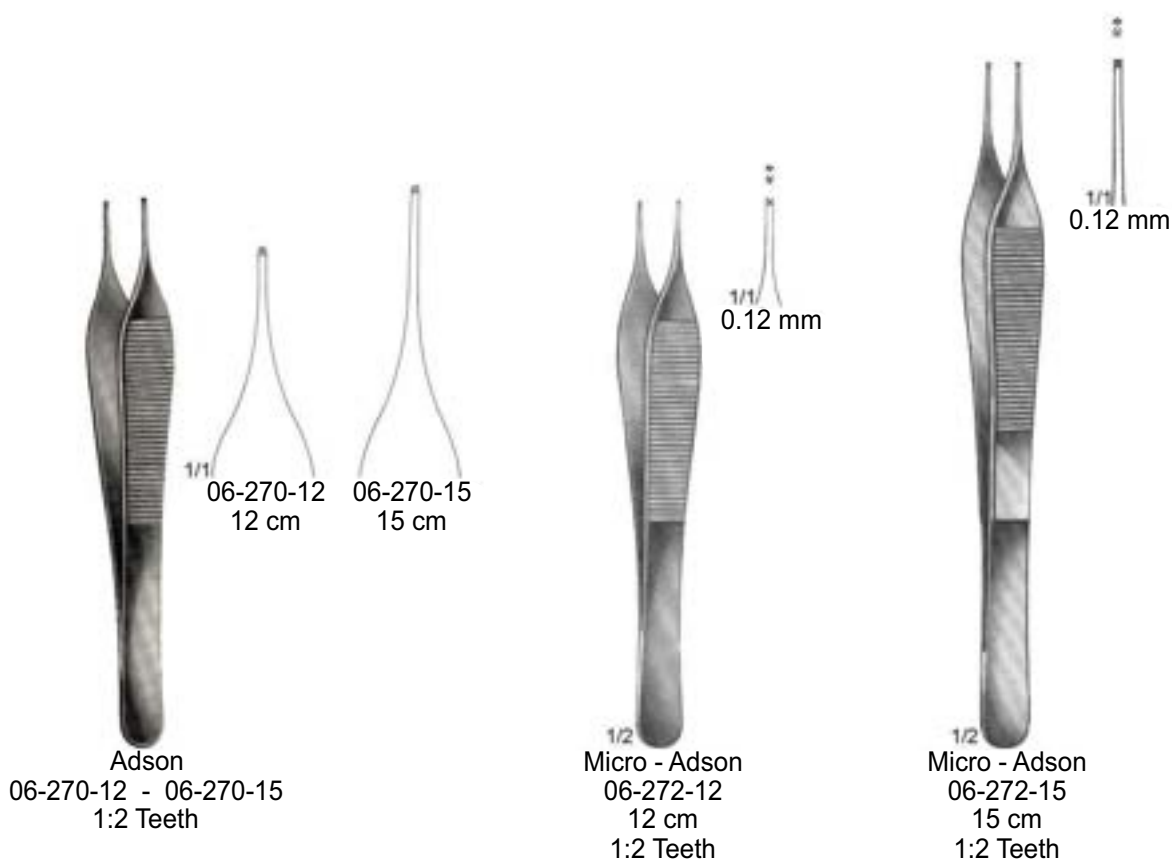
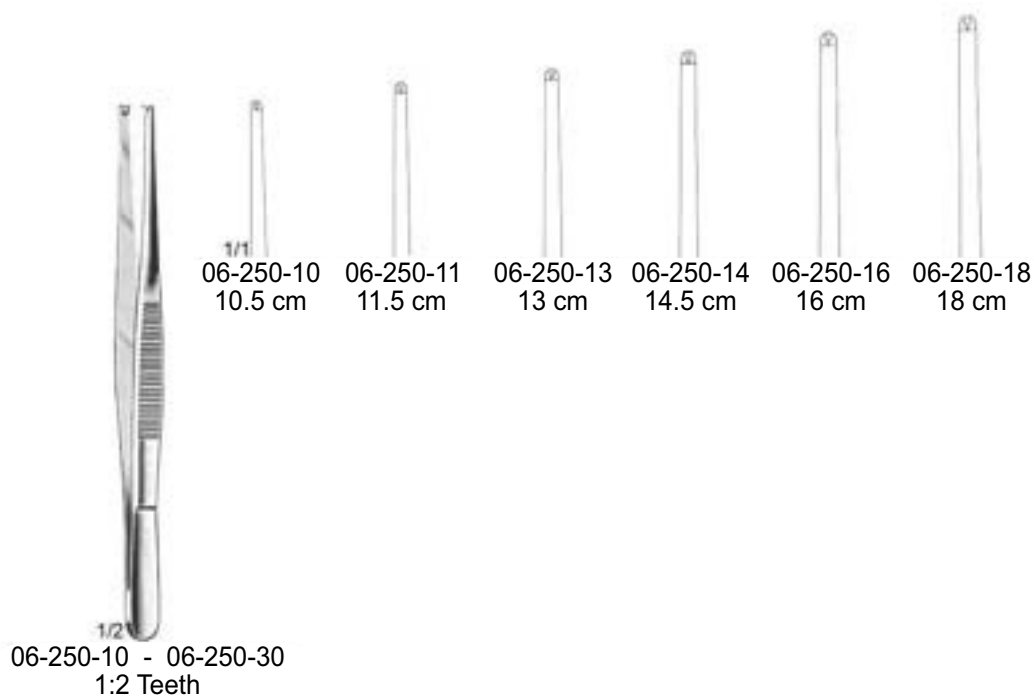
Gerald
06-176-18 - 06-177-18
18 cm

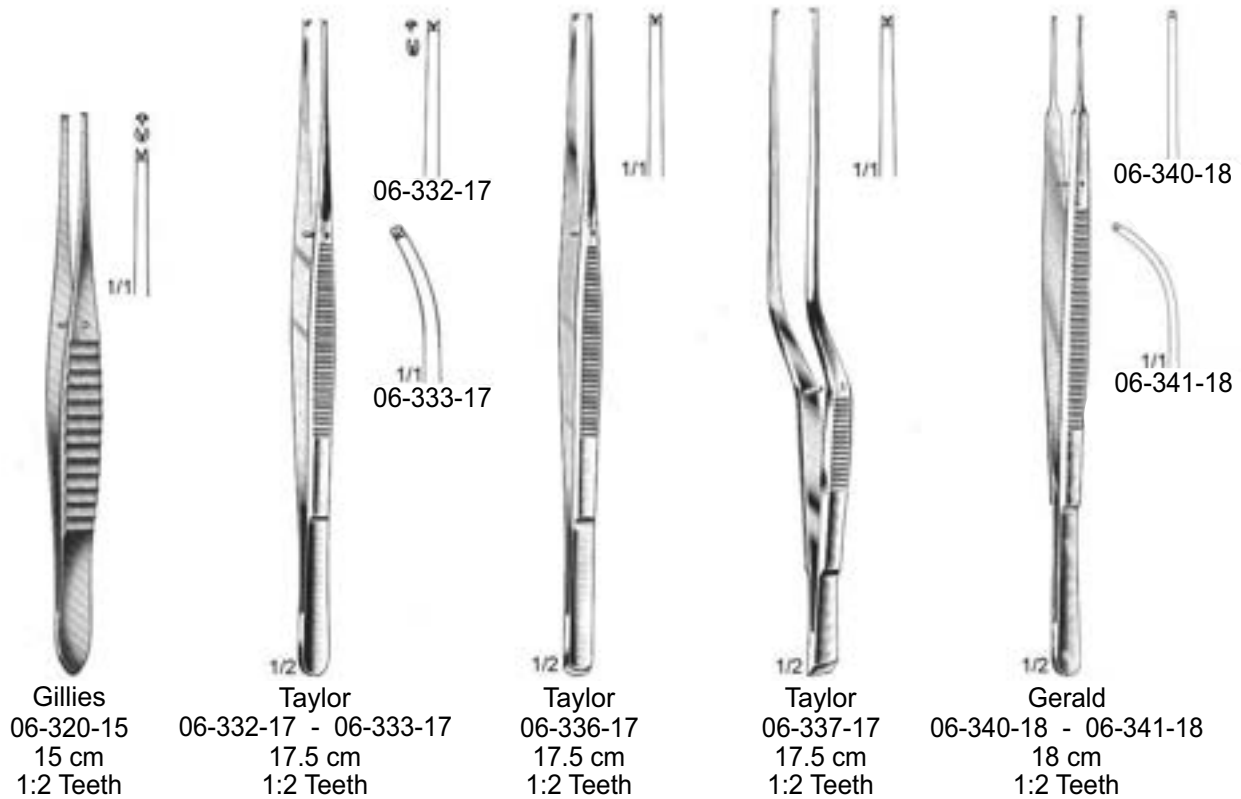


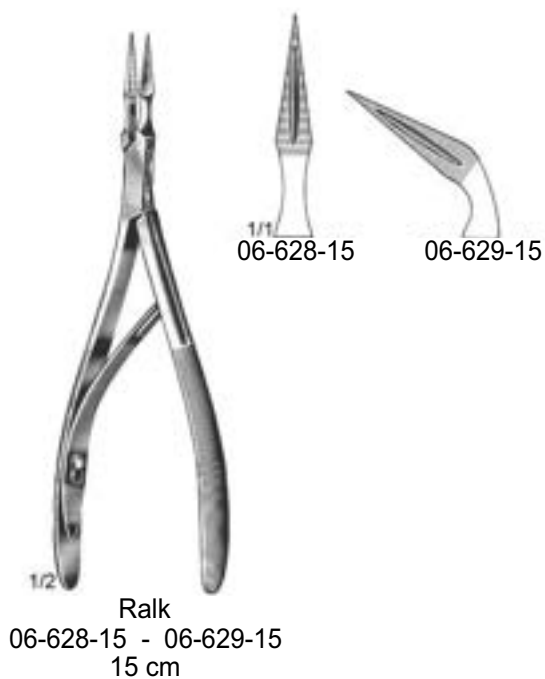
06-176-18



06-177-18









Gerald

06-706-17 - 06-708-17

06-706-17
17 cm

Micro profile

06-708-17
17 cm
1:2 Teeth

Mini profile



1/2
Gillies
06-710-15
15 cm
1:2 Teeth

Mini profile



1/2
Mc Indoe
06-712-15
15 cm

Mini profile



Semken
06-716-16 - 06-718-18

06-716-16
16 cm
1:2 Teeth

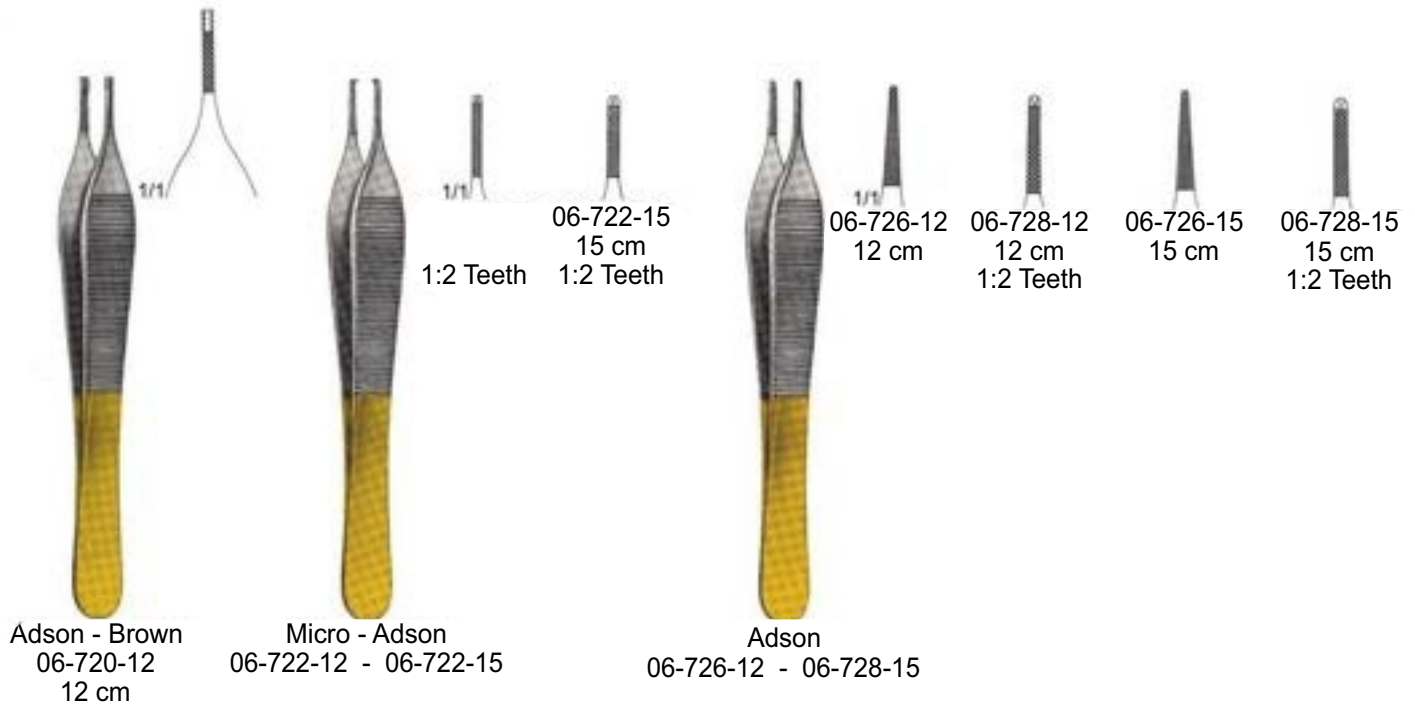
Normal profile

06-716-18
18 cm
1:2 Teeth

06-718-16
16 cm
1:2 Teeth

Mini profile

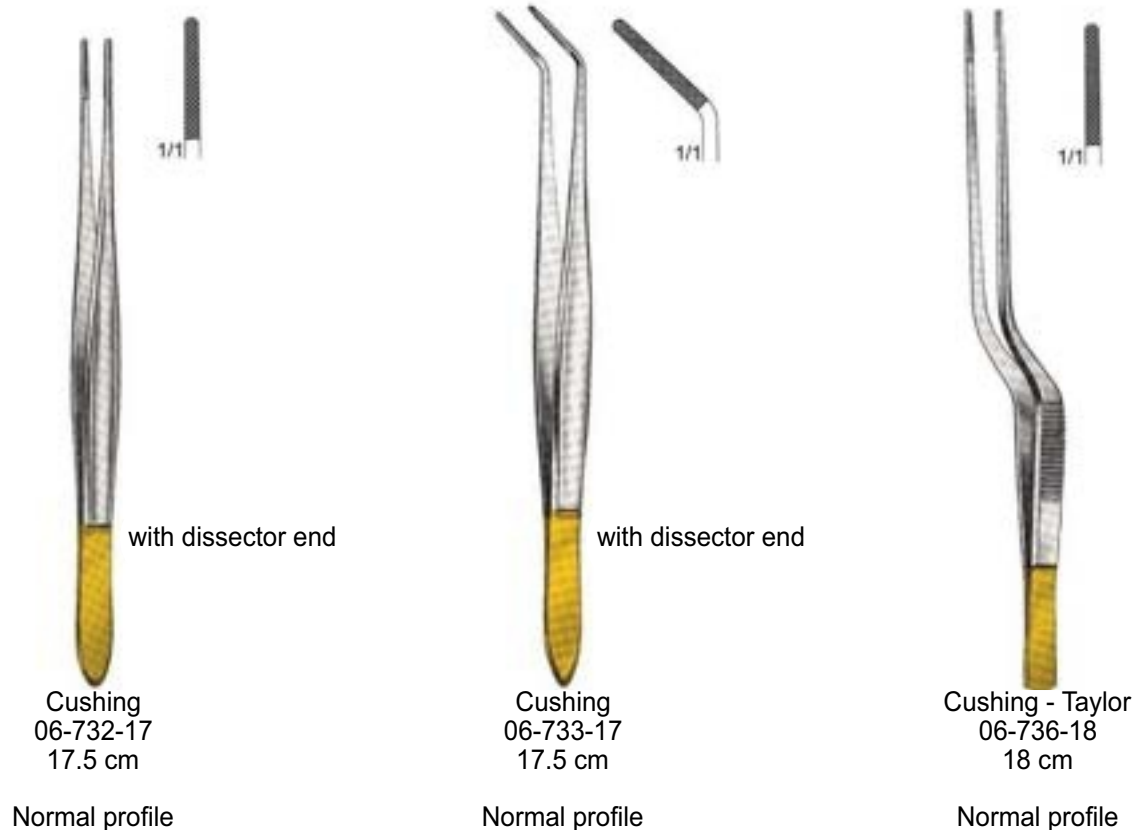
06-718-18
18 cm
1:2 Teeth



Normal profile

Mini profile

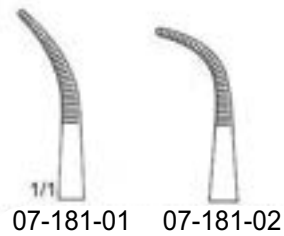
Normal profile



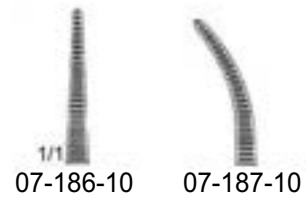
07



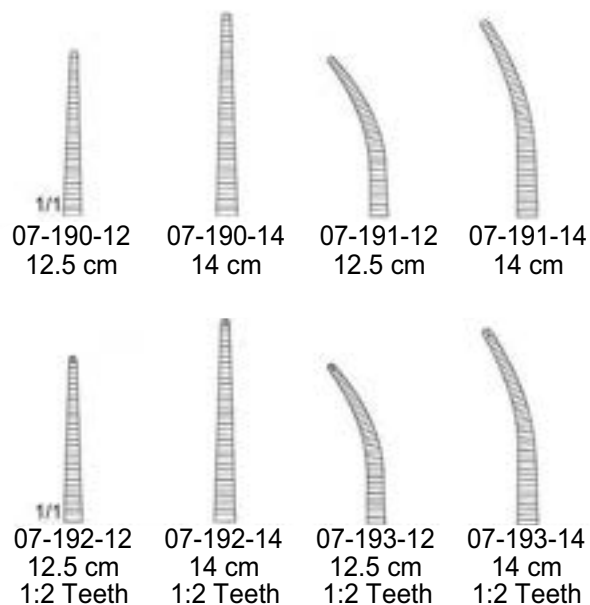
Baby - Mixer
07-181-01 - 07-181-02
14 cm



Hartmann
07-186-10 - 07-187-10
10 cm



Halsted - Mosquito
07-190-12 - 07-193-14





Micro - Mosquito
07-210-10 - 07-213-12



07-210-10
10 cm



07-210-12
12 cm



07-211-10
10 cm



07-211-12
12 cm



07-212-10
10 cm
1:2 Teeth



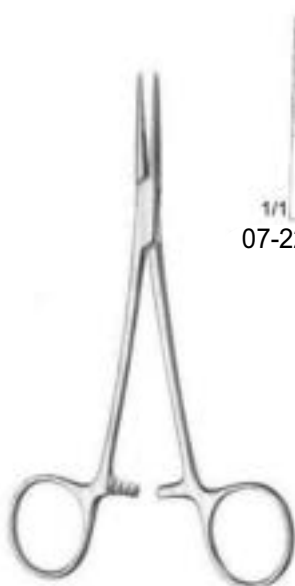
07-212-10
12 cm
1:2 Teeth



07-213-10
10 cm
1:2 Teeth



07-213-12
12 cm
1:2 Teeth



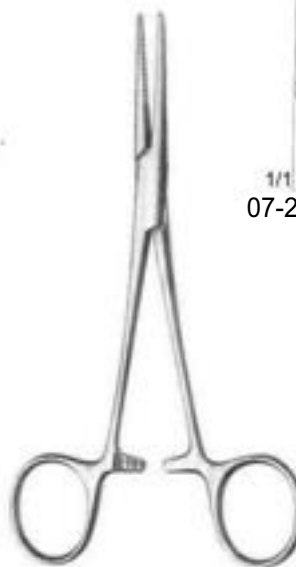
Providence - Hospital
07-220-14 - 07-221-14
14 cm



07-220-14



07-221-14



Kelly
07-230-14 - 07-231-14
14 cm

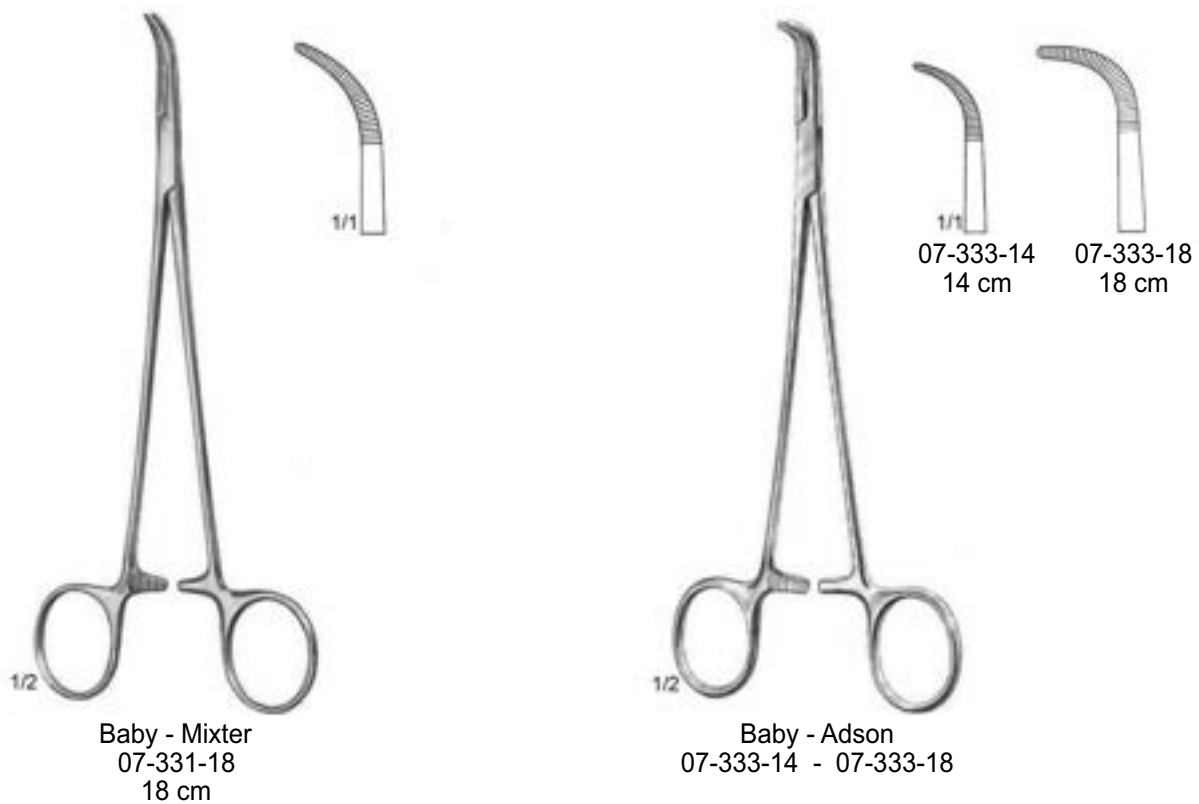
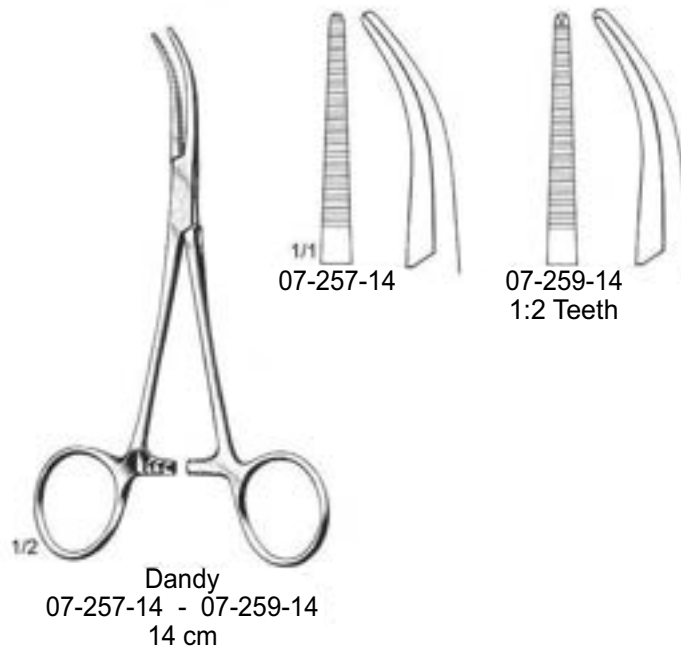


07-230-14



07-231-14

laterally curve





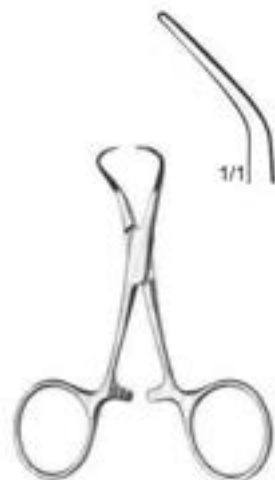
Schaedel
07-671-09 9 cm



Jones
07-673-05 5 cm
07-673-09 9 cm



Jones-Martin
07-675-09 9 cm
with clip



Backhaus
07-685-08 8 cm
07-685-11 11 cm
07-685-13 13 cm



Tohoku
07-697-10 10 cm
07-697-13 13 cm

08



Gross - Maier
08-150-20 - 08-151-25

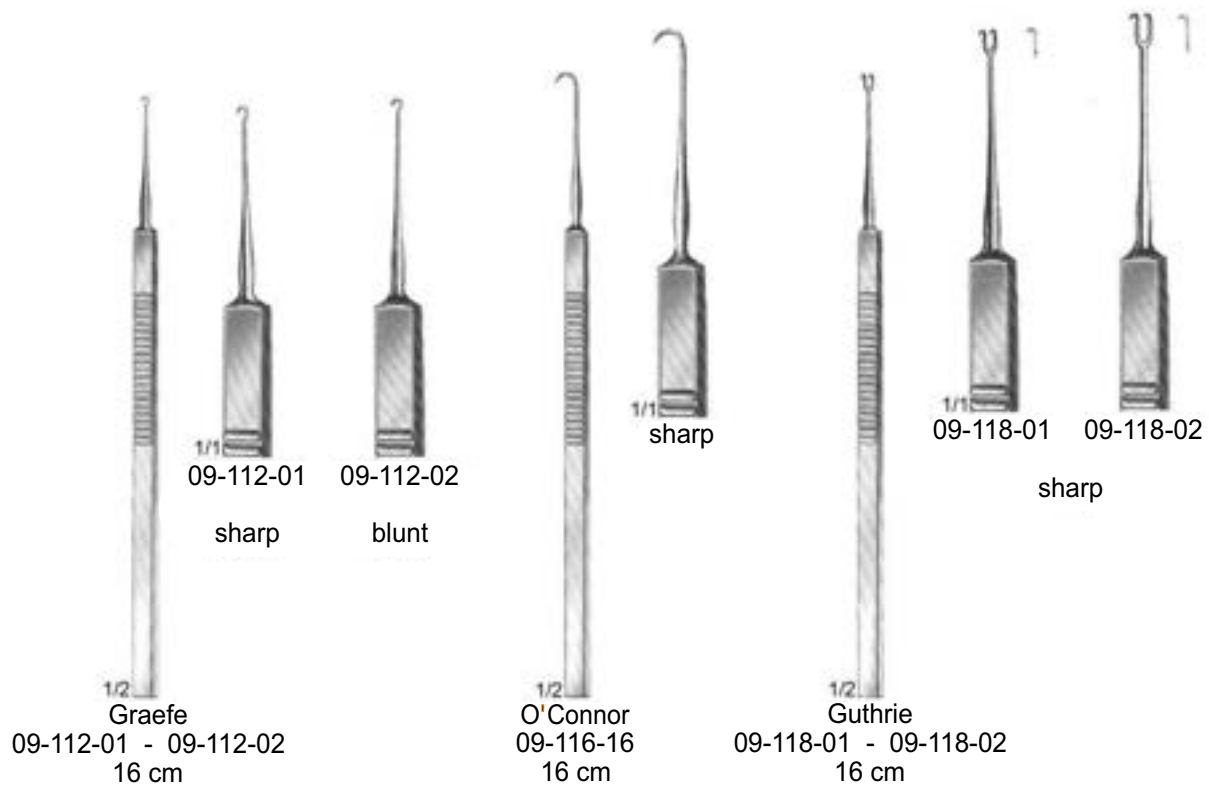


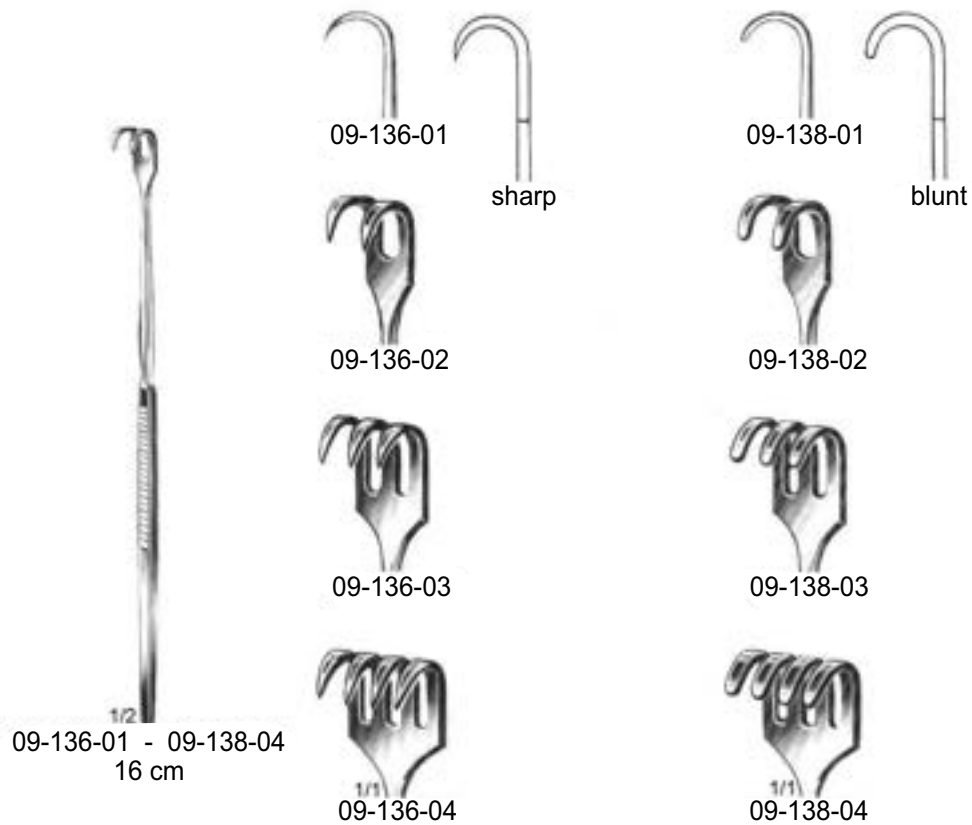
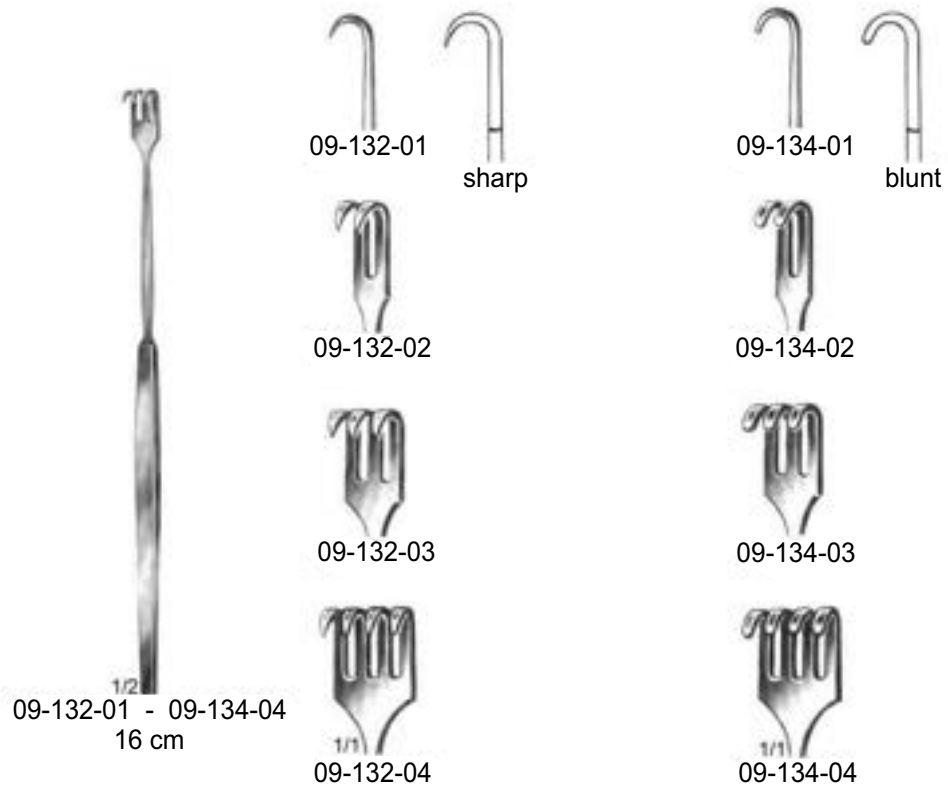
1/1
08-150-20 20 cm
08-150-22 22 cm
08-150-25 25 cm

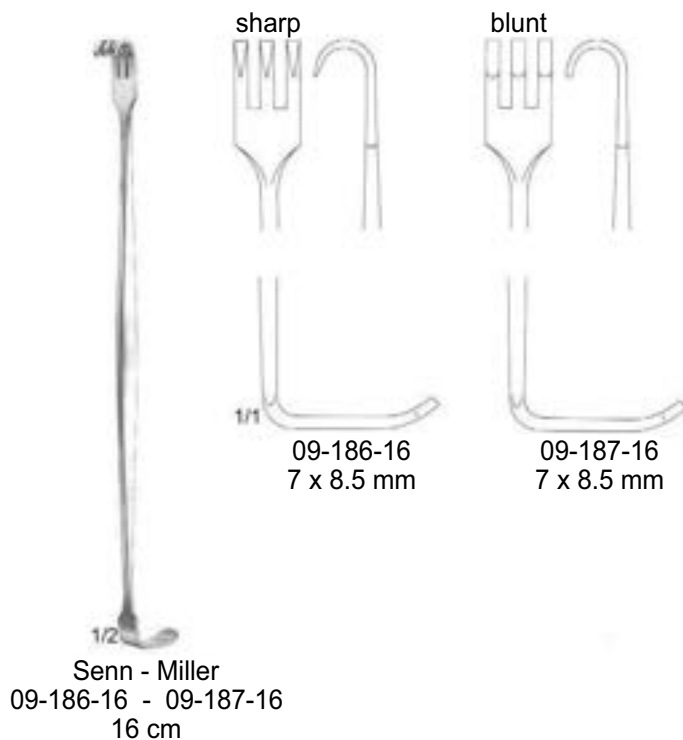
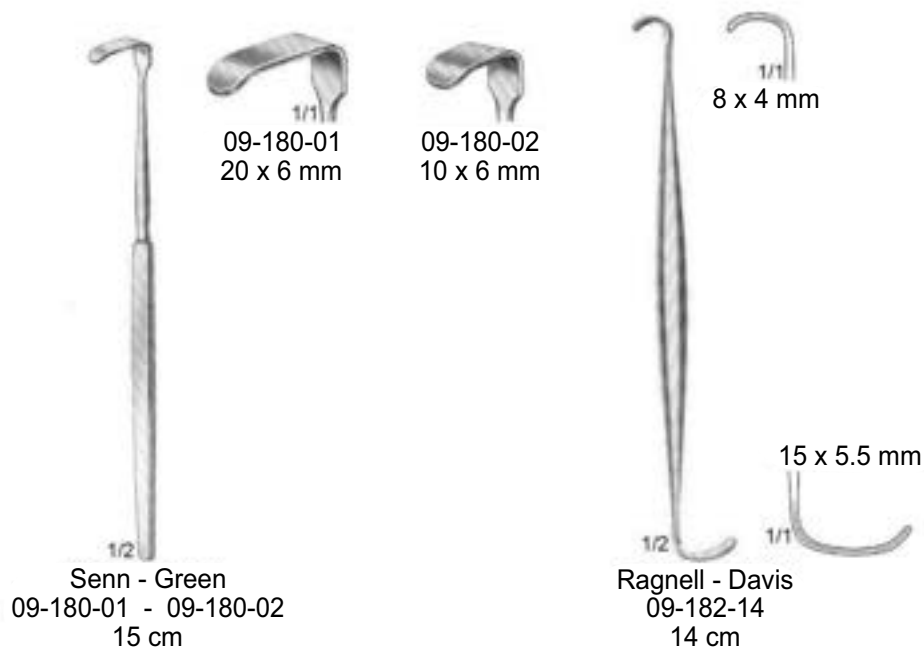


08-151-20 20 cm
08-151-22 22 cm
08-151-25 25 cm

09

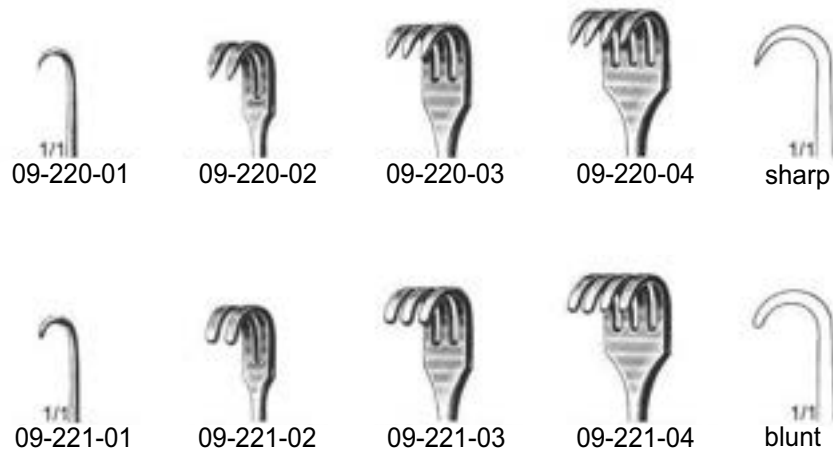








Volkman
09-220-01 - 09-221-04
22 cm

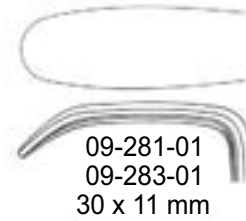




1/2
Langenbeck
09-281-01 - 09-281-05
22 cm



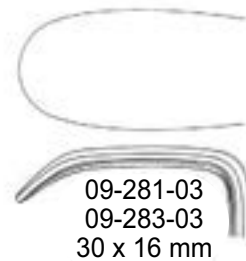
1/2
Langenbeck
09-283-01 - 09-283-05
22 cm



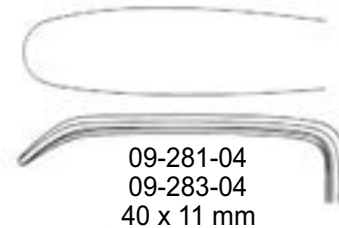
09-281-01
09-283-01
30 x 11 mm



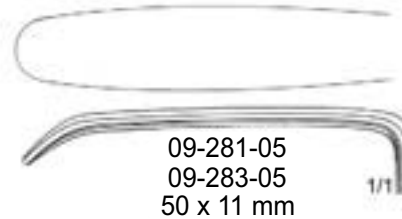
09-281-02
09-283-02
30 x 14 mm



09-281-03
09-283-03
30 x 16 mm



09-281-04
09-283-04
40 x 11 mm



09-281-05
09-283-05
50 x 11 mm

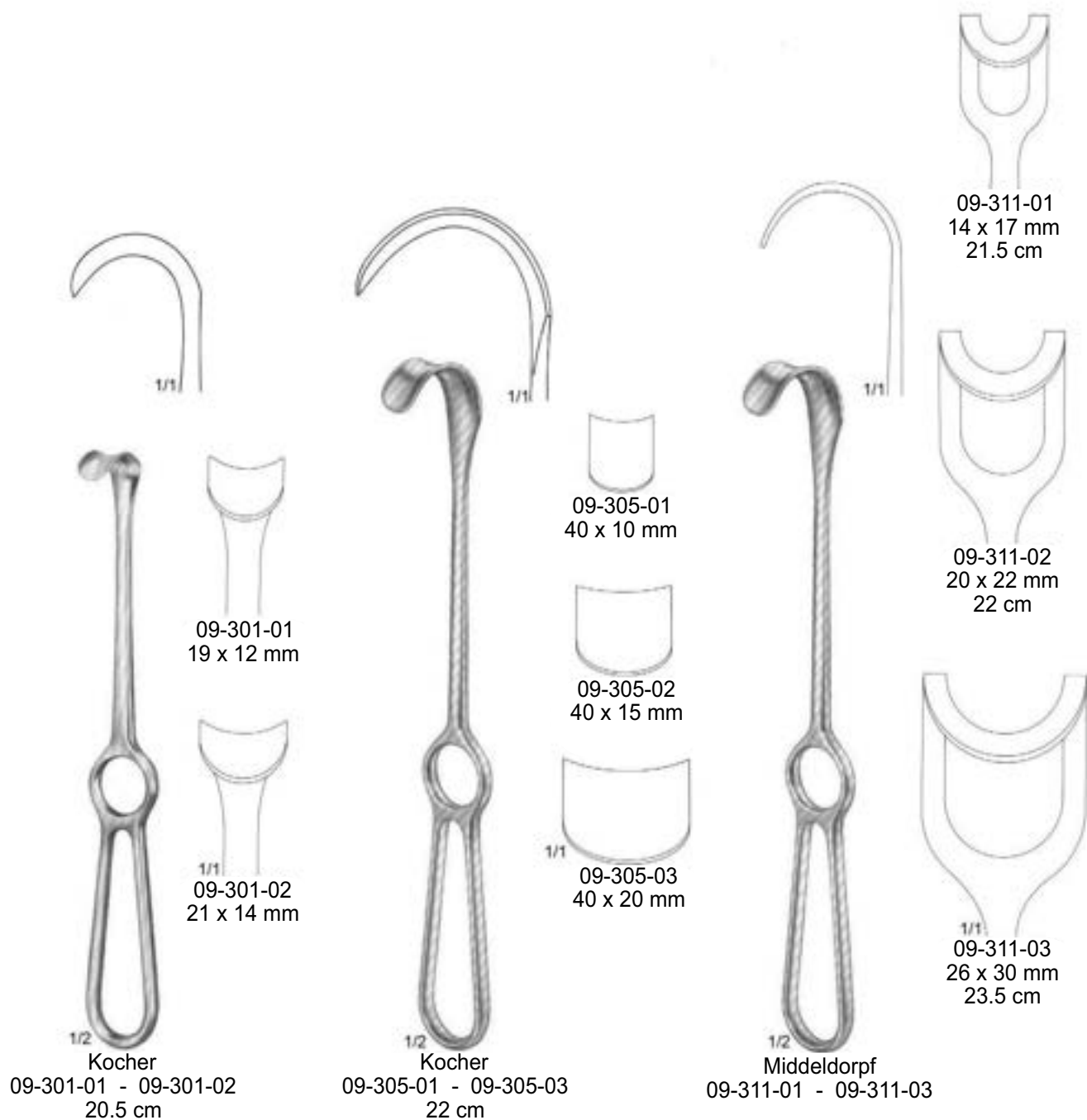
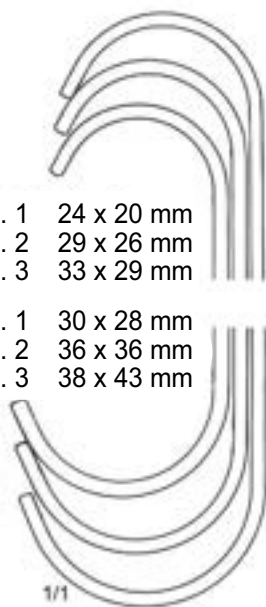




Fig. 1 24 x 20 mm
Fig. 2 29 x 26 mm
Fig. 3 33 x 29 mm

Fig. 1 30 x 28 mm
Fig. 2 36 x 36 mm
Fig. 3 38 x 43 mm



Roux

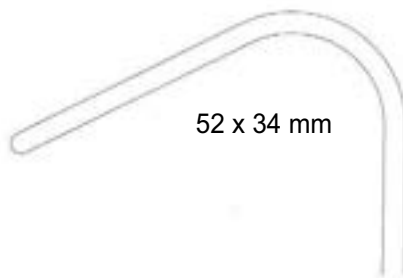
09-561-01	Fig. 1	15 cm
09-561-02	Fig. 2	16 cm
09-561-03	Fig. 3	17 cm



Collin - Hartmann
09-565-01 - 09-565-02



38 x 28 mm

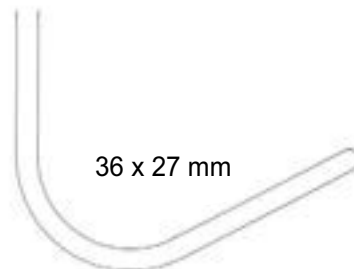


52 x 34 mm



32 x 21 mm

09-565-01
14 cm



36 x 27 mm

09-565-02
16 cm



Fig. 2 30 x 10 mm
Fig. 1 26 x 10 mm

Fig. 1 30 x 13 mm
Fig. 2 34 x 13 mm



Farabeuf
09-573-00 Set
12 cm



Fig. 2 27 x 16 mm
Fig. 1 23 x 16 mm

Fig. 1 26 x 16 mm
Fig. 2 30 x 16 mm



Farabeuf
09-575-00 Set
15 cm

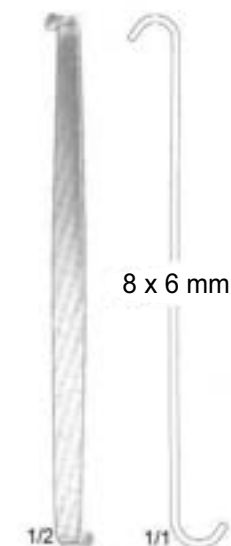


Fig. 2 22 x 15 mm
Fig. 1 19 x 15 mm

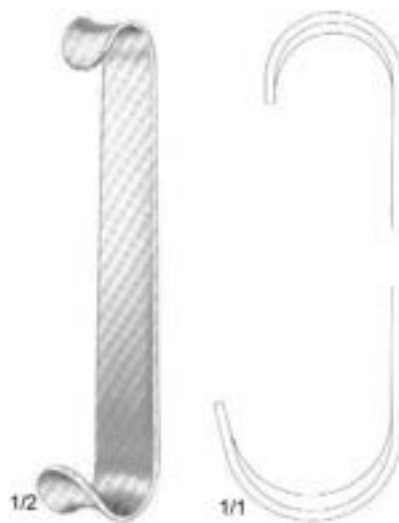
Fig. 1 19 x 15 mm
Fig. 2 22 x 15 mm



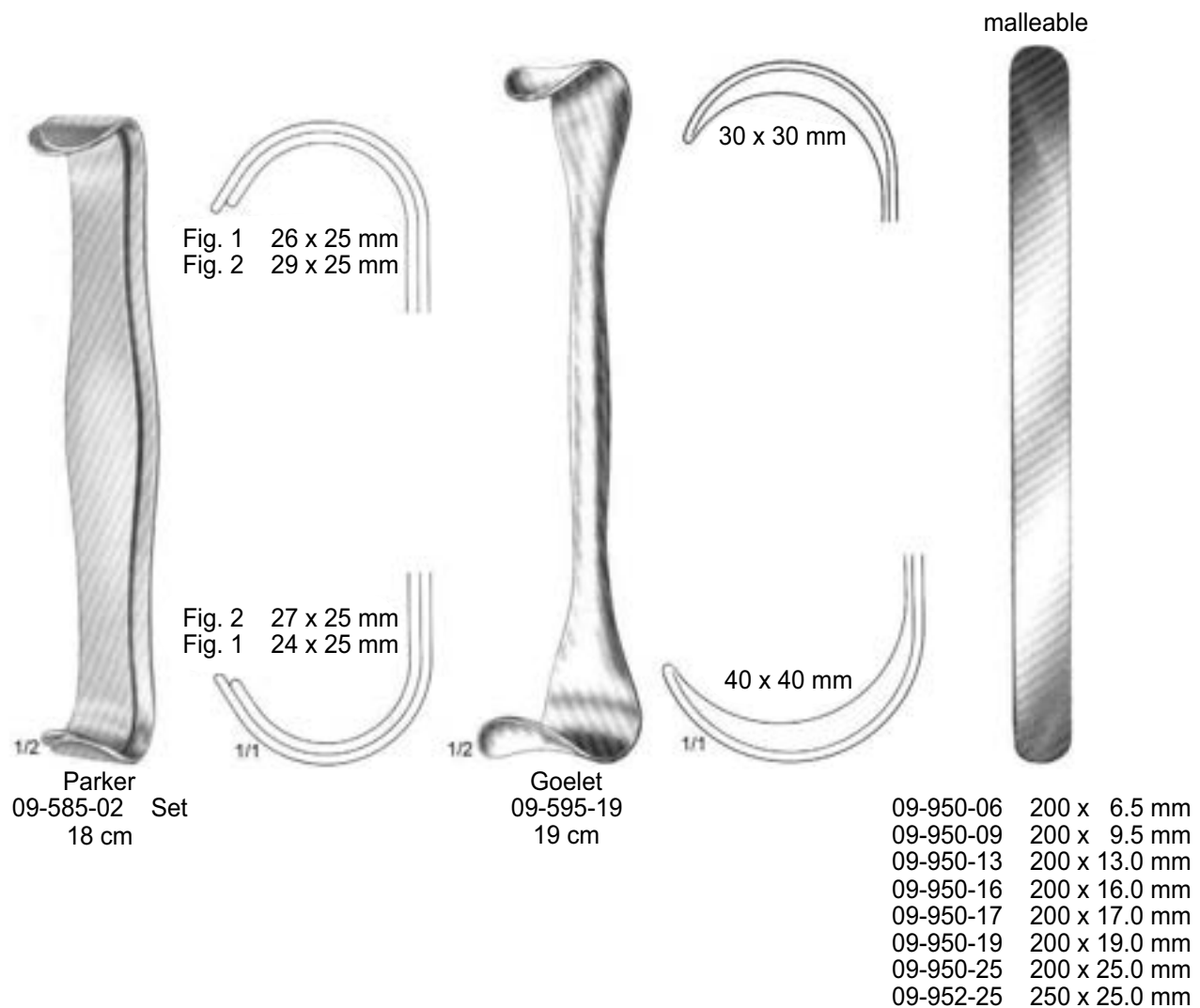
Parker
09-577-01 Set
13.5 cm



Mini - Roux
09-579-06
14 cm



Baby - Roux
09-583-13
13 cm



10



10-100-11 11.5 cm
10-100-13 13.0 cm
10-100-14 14.5 cm
10-100-16 16.0 cm
Ø 2 mm



10-110-11 11.5 cm
10-110-13 13.0 cm
10-110-14 14.5 cm
10-110-16 16.0 cm
Ø 1 mm



10-120-11 11.5 cm
10-120-13 13.0 cm
10-120-14 14.5 cm
10-120-16 16.0 cm
Ø 1 mm



10-124-11 11.5 cm
10-124-13 13.0 cm
10-124-14 14.5 cm
10-124-16 16.0 cm
Ø 2 mm



10-126-11 11.5 cm
10-126-13 13.0 cm
10-126-14 14.5 cm
10-126-16 16.0 cm
Ø 2 mm



Uckermann
10-210-16
16 cm



Jobson - Horne
10-212-12 12.5 cm
10-212-14 14.0 cm
10-212-18 18.0 cm



Mod. Martin
10-230-12 - 10-230-16



10-230-12	12 cm
10-230-14	14 cm
10-230-16	16 cm

Ø 1.2 mm



10-232-12	12 cm
10-232-14	14 cm
10-232-16	16 cm

Ø 1.5 mm



10-234-12	12 cm
10-234-14	14 cm
10-234-16	16 cm

Ø 1.5 mm



Farrell (Lathbury - Uebe)
10-240-12 - 10-240-16

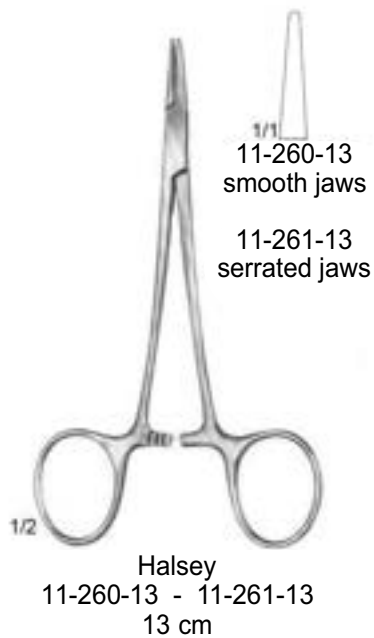
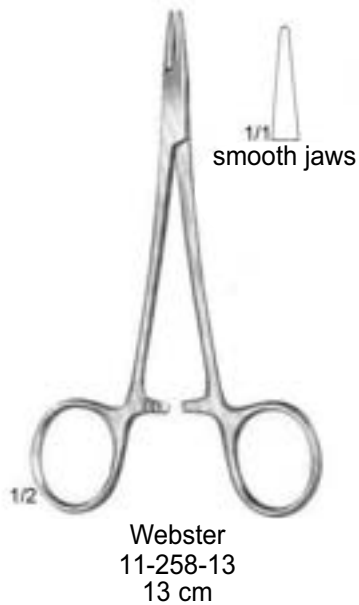


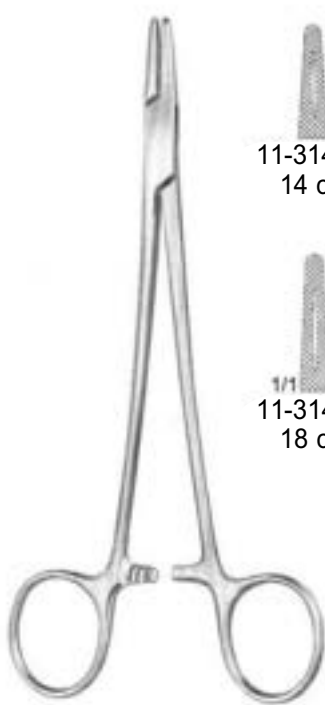
10-240-12	12 cm	Ø 0.9 mm
10-240-14	14 cm	Ø 0.9 mm
10-240-16	16 cm	Ø 1.1 mm



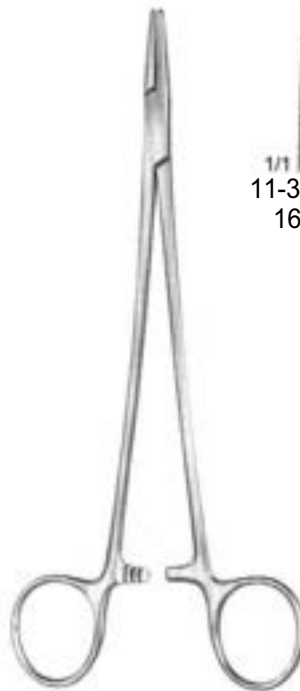
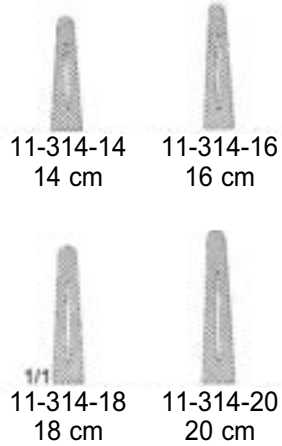
10-242-12	12 cm	Ø 0.9 mm
10-242-14	14 cm	Ø 0.9 mm
10-242-16	16 cm	Ø 1.1 mm

11

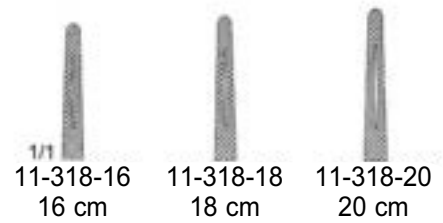




Mayo - Hegar
11-314-14 - 11-314-20



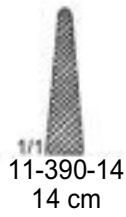
Mayo - Hegar
11-318-16 - 11-318-20



delicate pattern



Mathieu
11-390-14 - 11-390-20



Mathieu - Delicate
11-394-14 - 11-394-17



Mathieu
11-398-17 - 11-398-20





Lichtenberg
11-400-20
20 cm



Crile
11-408-15
15 cm



Toennis
11-410-18
18 cm

Suture - Naht - Sutura

Micro - Needle Holders with Tungsten Carbide Inserts

Mikro - Nadelhalter mit Hartmetalleinsätzen

Micro - porta - agujas con bocas de carburo de Tungsteno



Micro profile



11-514-14
14 cm

smooth

11-514-18
18 cm

Micro profile

11-514-21
21 cm

Micro profile

11-515-14
14 cm

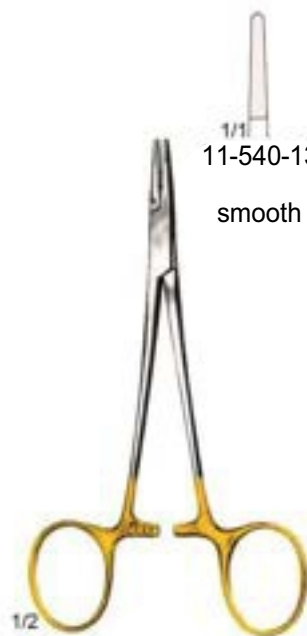
smooth

11-515-18
18 cm

Micro profile

11-515-21
21 cm

Micro profile



Halsey
11-540-13 - 11-541-13
13 cm



Webster
11-542-12
12 cm



Webster
11-544-13
13 cm



Derf
11-546-12
12 cm

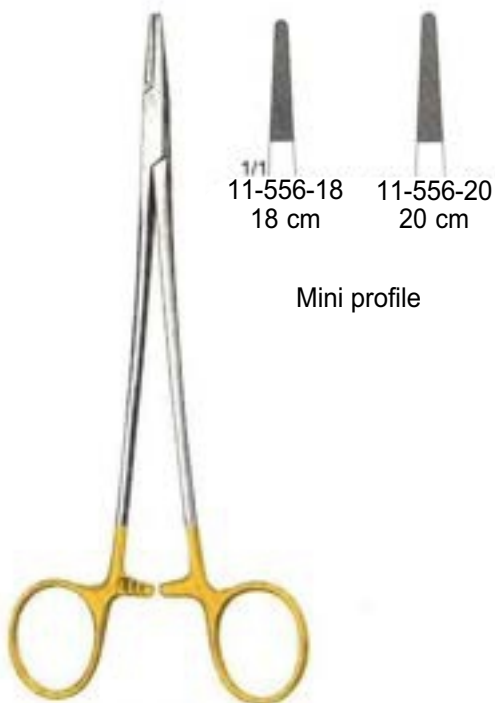


Hegar - Baumgartner
11-548-13 - 11-548-14



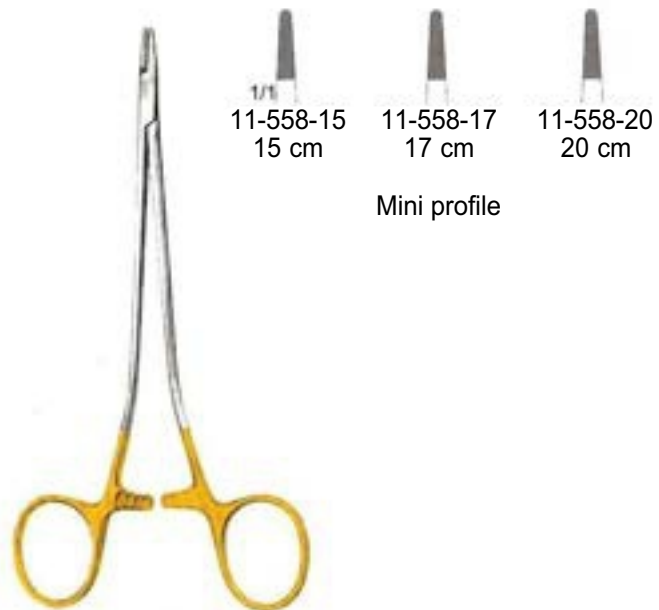
Normal profile

Mayo - Hegar
11-552-16 - 11-552-30



Mini profile

De Bakey
11-556-18 - 11-556-37



Mini profile

Martin
11-558-15 - 11-558-20



Mini profile

Baby Crile - Wood
11-600-15
15 cm



smooth

Crile - Wood
11-602-15
15 cm



Mini profile

Crile - Wood
11-604-15
15 cm



Olsen - Hegar
11-610-14 - 11-610-18



11-610-14
14 cm

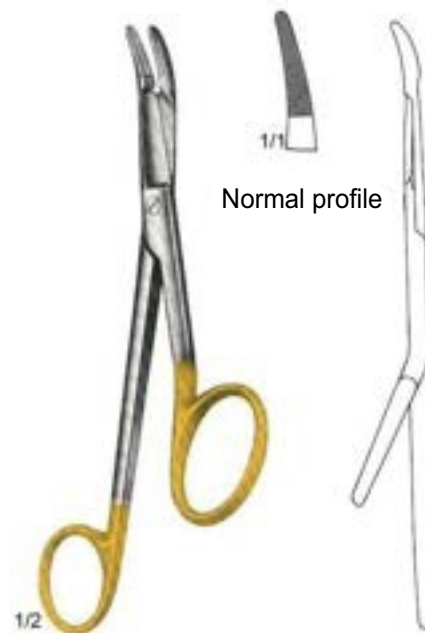


11-610-17
17 cm



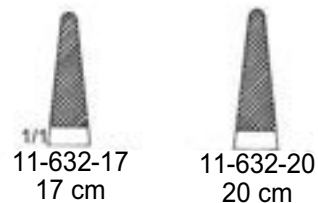
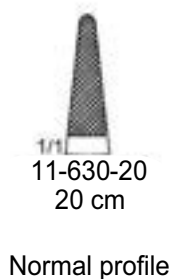
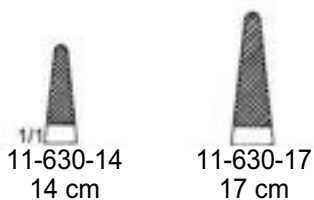
11-610-18
18 cm

Normal profile

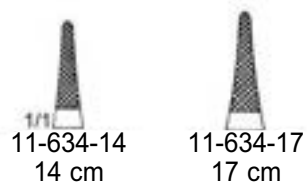


Normal profile

Gillies
11-615-16
16 cm



Normal profile



Normal profile

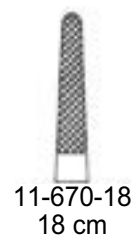
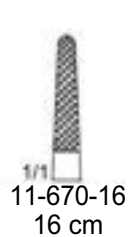




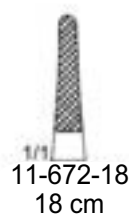
Langenbeck
11-670-16 - 11-670-20

Langenbeck - Delicate
11-672-18 - 11-672-20

Langenbeck - Ryder
11-674-18 - 11-674-20



Normal profile



Normal profile



Mini profile

13

	 2 mm 13-275-02 13.5 cm	 2 mm 13-276-02 17 cm		 2 mm 13-279-02 13.5 cm	 2 mm 13-280-02 17 cm
	 3 mm 13-275-03 13.5 cm	 3 mm 13-276-03 17 cm		 3 mm 13-279-03 13.5 cm	 3 mm 13-280-03 17 cm
	 4 mm 13-275-04 13.5 cm	 4 mm 13-276-04 17 cm		 4 mm 13-279-04 13.5 cm	 4 mm 13-280-04 17 cm
	 5 mm 13-275-05 13.5 cm	 5 mm 13-276-05 17 cm		 5 mm 13-279-05 13.5 cm	 5 mm 13-280-05 17 cm
	 1/1 6 mm 13-275-06 13.5 cm	 6 mm 13-276-06 17 cm		 1/1 6 mm 13-279-06 13.5 cm	 6 mm 13-280-06 17 cm
Partsch 13-275-02 - 13-276-06			Partsch 13-279-02 - 13-280-06		





4 mm
13-302-04

6 mm
13-302-06

8 mm
13-302-08

1/1
10 mm
13-302-10

12 mm
13-302-12



1/2
Mini - Lexer
13-302-04 - 13-302-12
18 cm

Handle from artificial wood

4 mm
13-303-04

6 mm
13-303-06

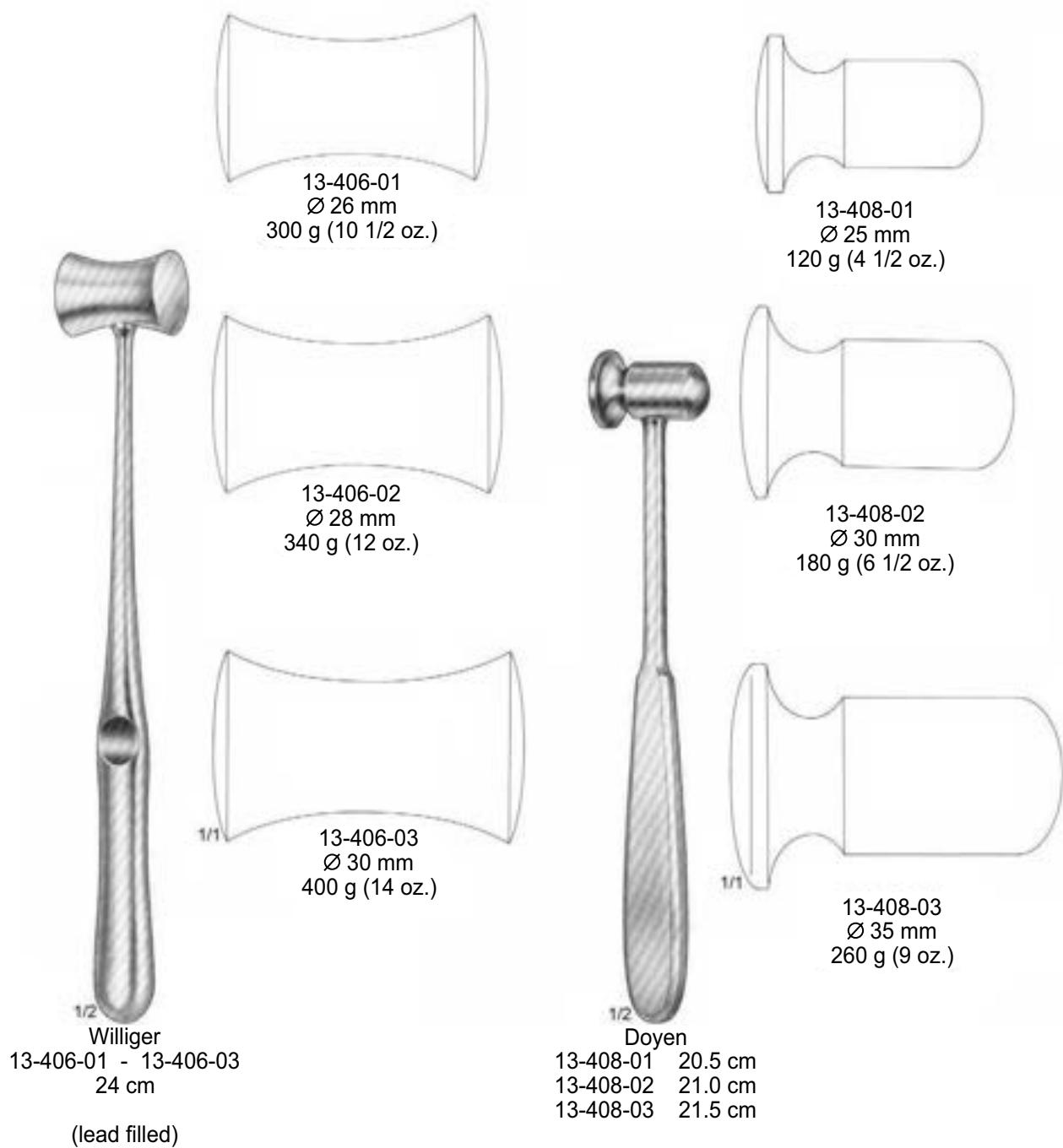
8 mm
13-303-08

1/1
10 mm
13-303-10

12 mm
13-303-12



1/2
Mini - Lexer
13-303-04 - 13-303-12
18 cm



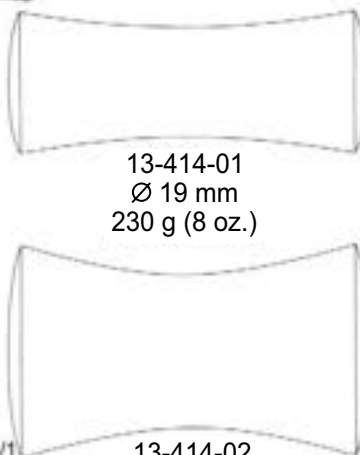


1/2
Collin
13-410-20
20 cm

Ø 30 mm
220 g (7 3/4 oz.)



1/2
Lucae
13-414-01 - 13-414-02
19 cm



13-414-01
Ø 19 mm
230 g (8 oz.)

13-414-02
Ø 25 mm
260 g (9 oz.)



1/2
Williger
13-416-16
16.5 cm

Ø 20 mm
140 g (5 oz.)

Handle from artificial wood

Fig. 0000
13-490-40

Fig. 2
13-490-02

Fig. 000
13-490-30

Fig. 3
13-490-03

Fig. 00
13-490-20

Fig. 4
13-490-04

Fig. 0
13-490-10

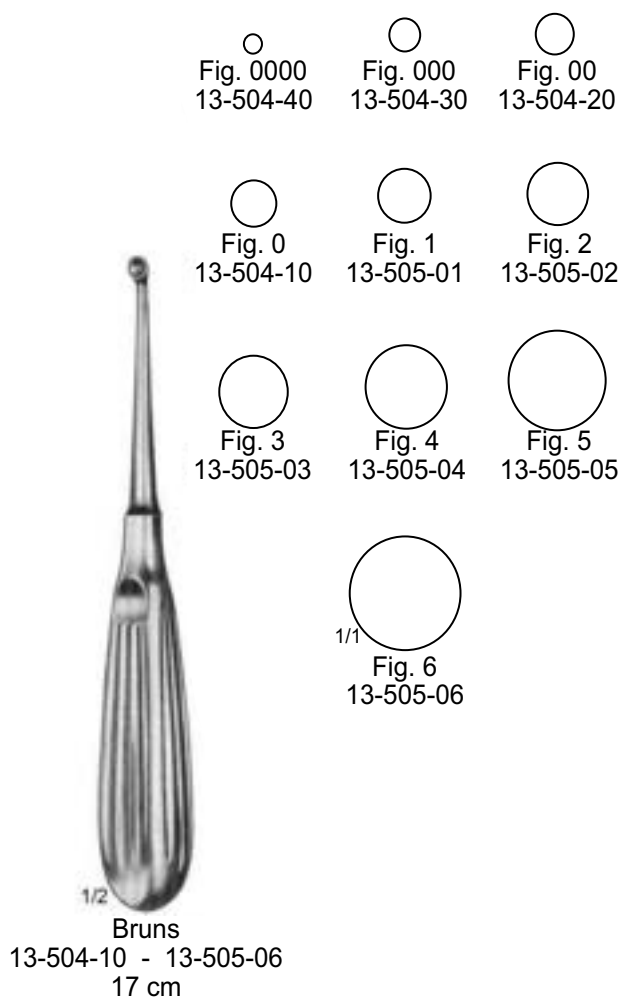
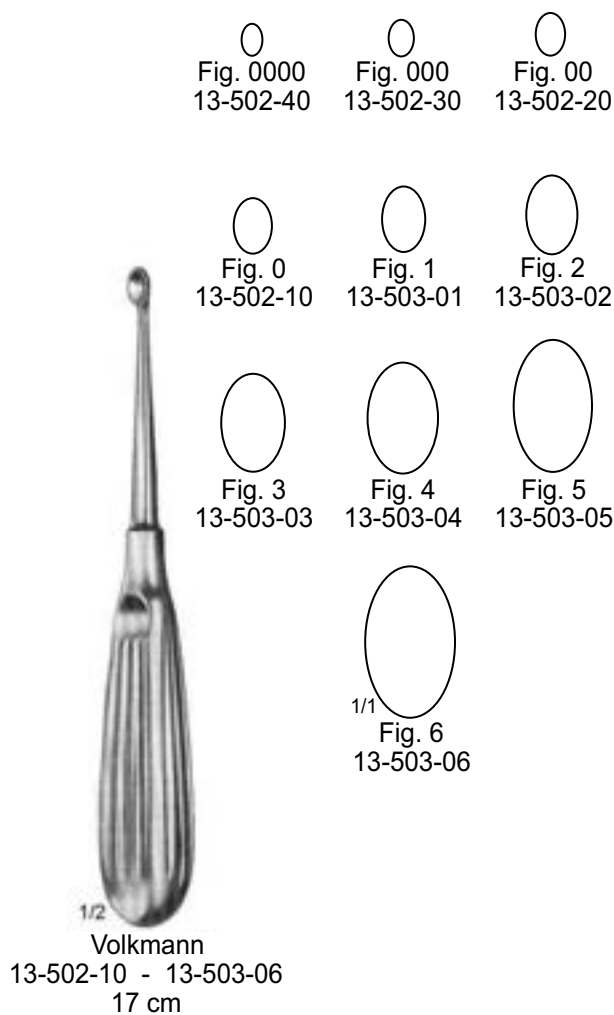
Fig. 5
13-490-05

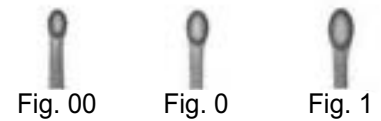
Fig. 1
13-490-01

Fig. 6
13-490-06



1/2
Volkman
13-490-01 - 13-490-40
17 cm





13-572-01 13-572-02 13-572-03

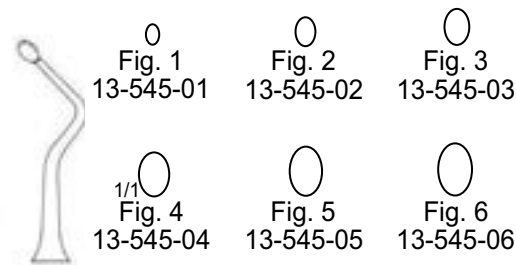
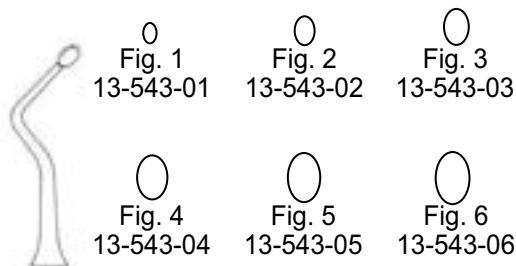
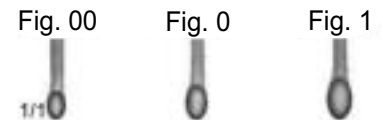
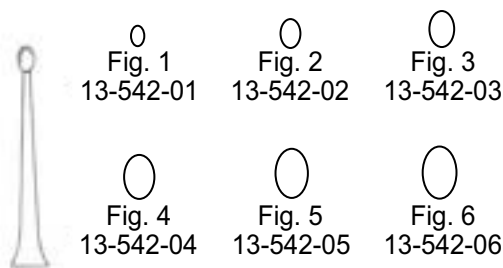


Fig. 00 - 0
13-550-00

Fig. 0 - 1
13-550-01

Fig. 1 - 2
13-550-12



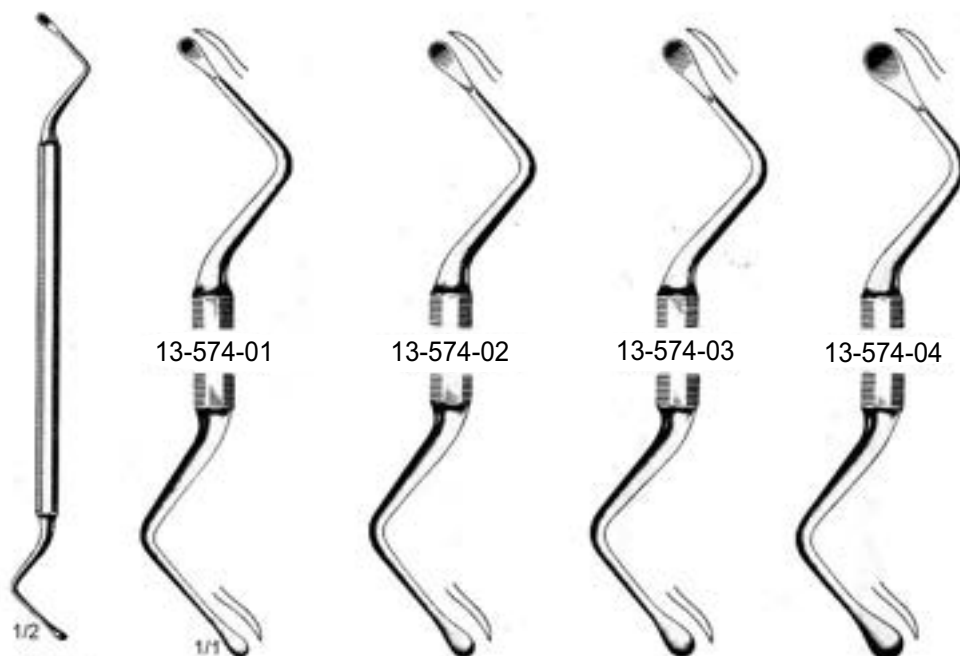
Mod. USA
13-542-01 - 13-545-06
16 cm



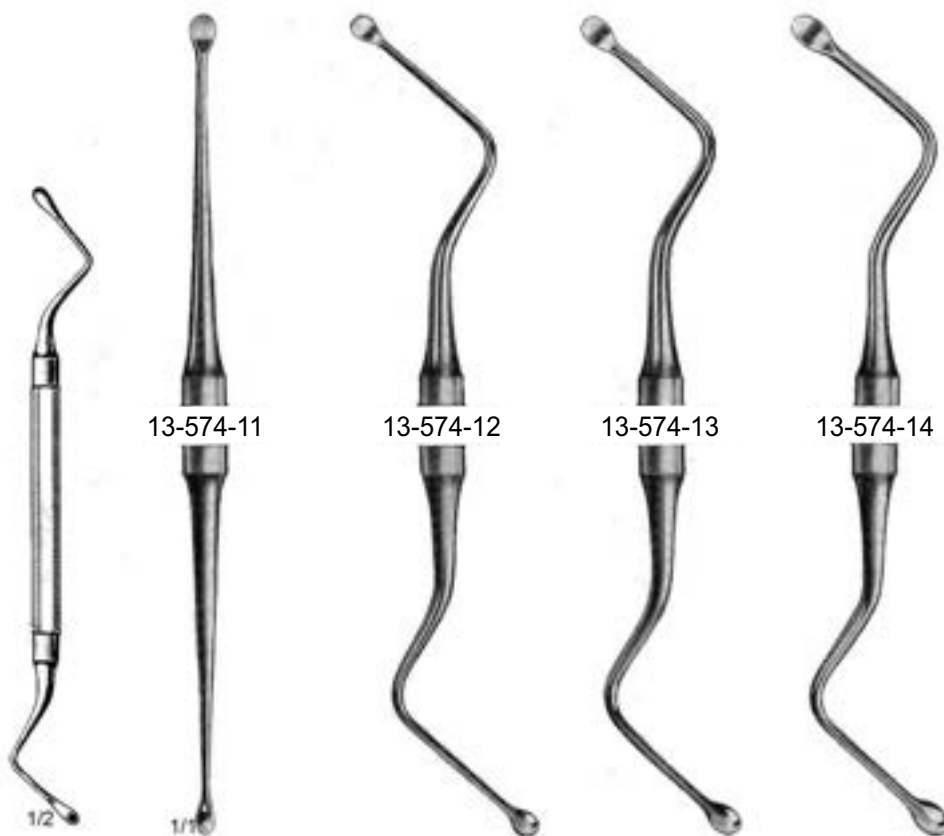
Williger
13-550-00 - 13-550-12
13.5 cm



Williger
13-572-01 - 13-572-03
16 cm



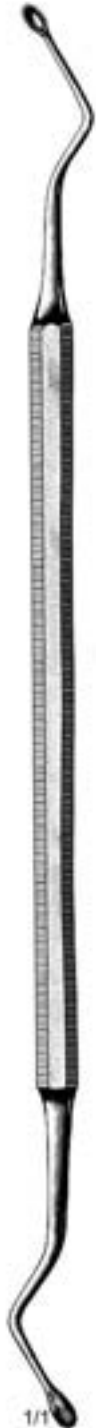
Lucas
13-574-01 - 13-574-04
16.5cm



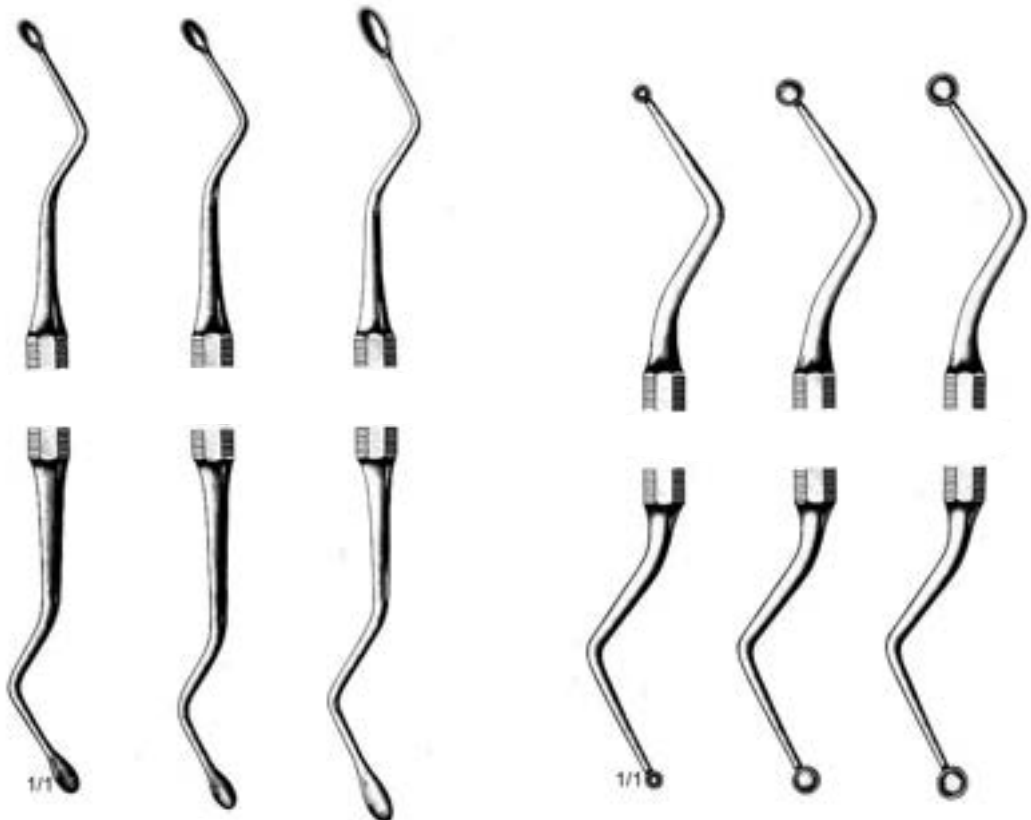
Miller - Colburn
13-574-11 - 13-574-14
16.5 cm



13-575-17
17 cm



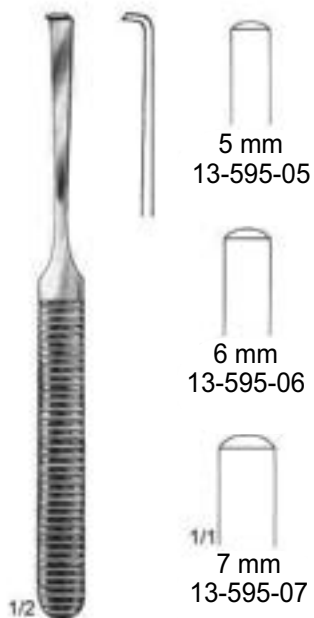
Hemingway
13-576-01 - 13-576-02 - 13-576-03



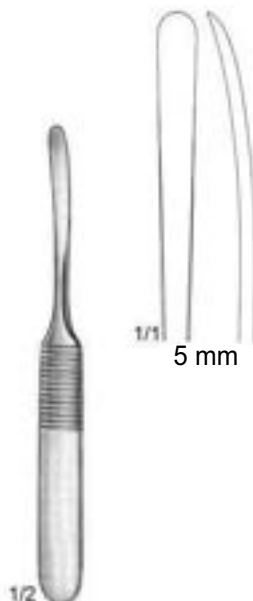
Hemingway - Mod. Martin
13-576-11 - 13-576-12 - 13-576-13

Mod. Martin
13-576-21 - 13-576-22 - 13-576-23

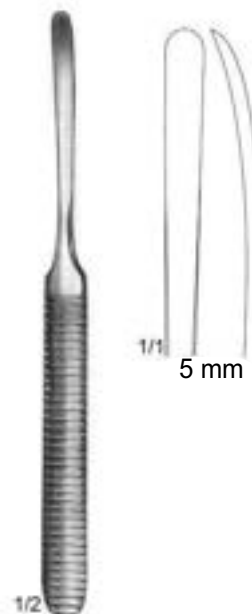
13-576-01 - 13-576-23
18.5 cm



13-595-05 - 13-595-07
16 cm



Williger
13-611-13
13 cm



Williger
13-613-16
16 cm



West
13-617-01
19 cm



Molt
13-617-02
19 cm



Ohl
13-617-03
19 cm


 13-646-02
 13-648-02
 Ø 2 mm


 13-646-03
 13-648-03
 Ø 3 mm


 13-646-04
 13-648-04
 Ø 4 mm


 13-646-05
 13-648-05
 Ø 5 mm


 13-646-06
 13-648-06
 Ø 6 mm


 13-646-08
 13-648-08
 Ø 8 mm


 13-646-10
 13-648-10
 Ø 10 mm


13-646-02 - 13-646-10
 15.5 cm



13-648-02 - 13-648-10
 15.5 cm



Williger
13-661-17
17 cm



Williger
13-663-16
16 cm



Seldin
13-665-01



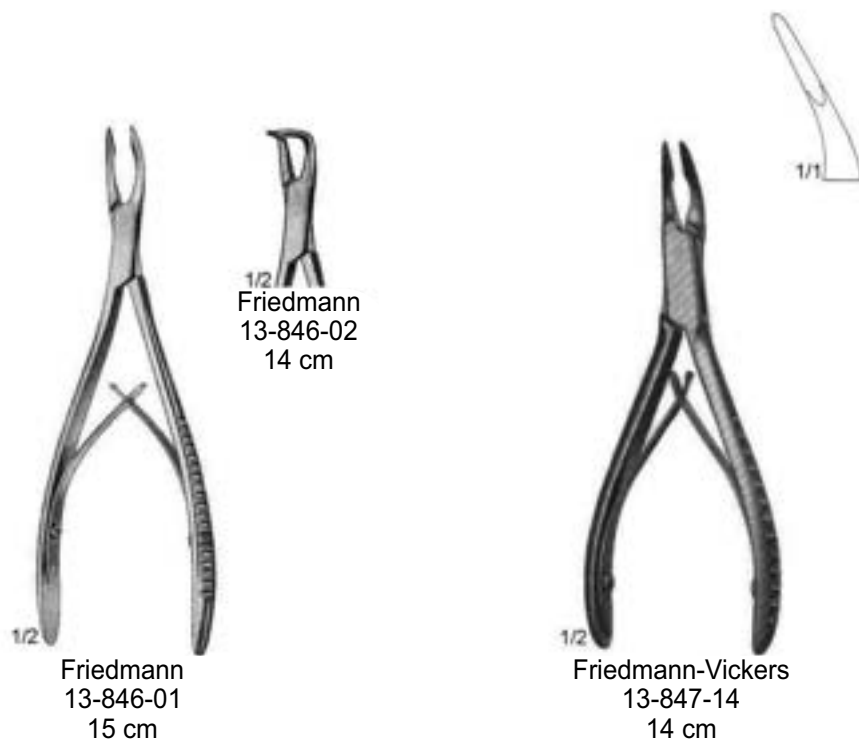
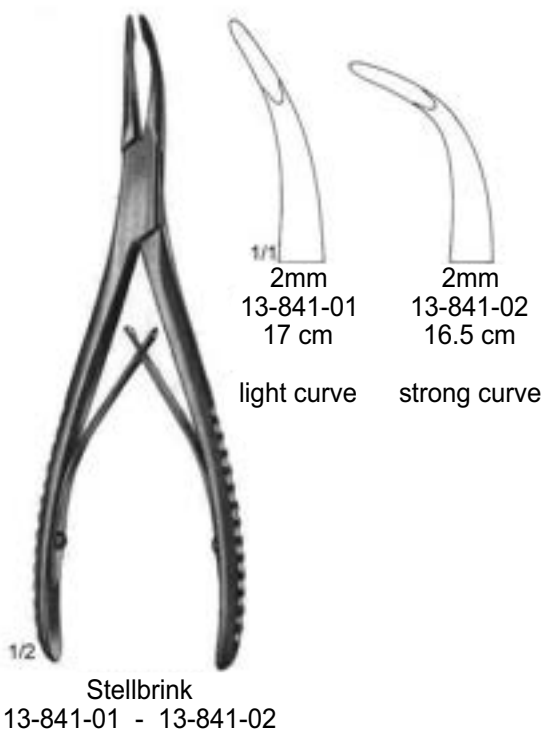
Seldin
13-665-02



Seldin
13-665-03



Seldin
13-665-04





Cohen
13-849-14
14 cm



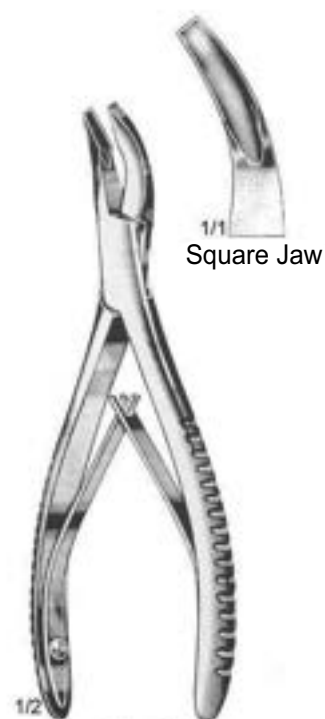
Cleveland
13-851-14
14 cm



Cleveland
13-853-17
17 cm



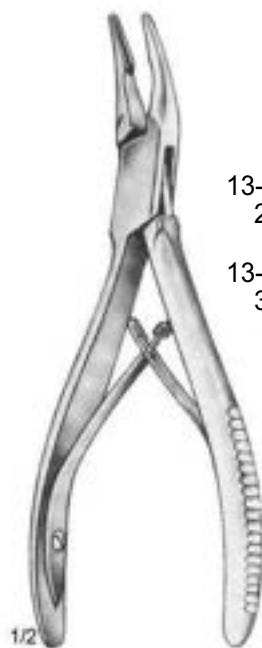
Mead
13-855-16
16.5 cm



Mead
13-856-16
16.5 cm



Beyer
13-857-18
18 cm



Beyer
13-858-02 - 13-858-03
17 cm

13-858-02
2 mm

13-858-03
3 mm



Hartmann
13-859-18
18.5 cm



Blumenthal
13-866-15 - 13-869-14



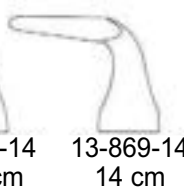
13-866-15
15 cm

curve



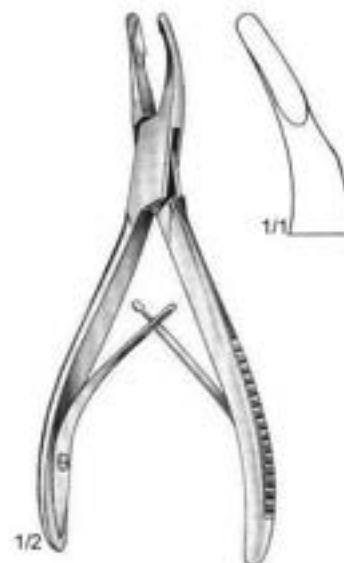
13-867-14
14.5 cm

45°

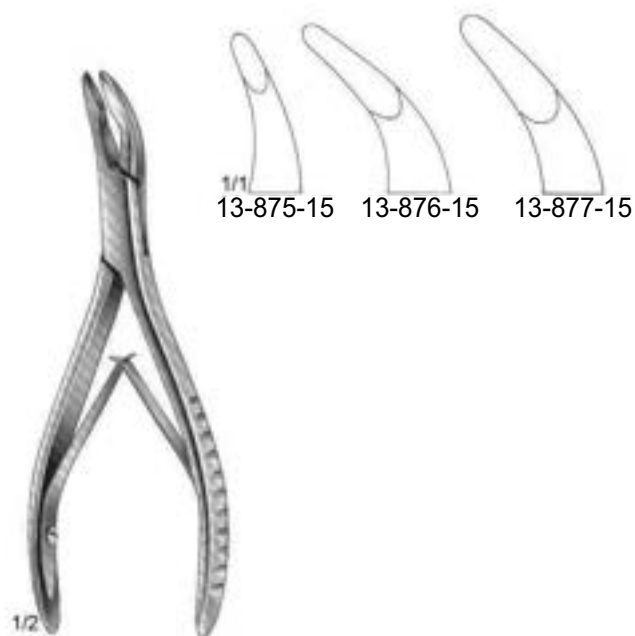


13-869-14
14 cm

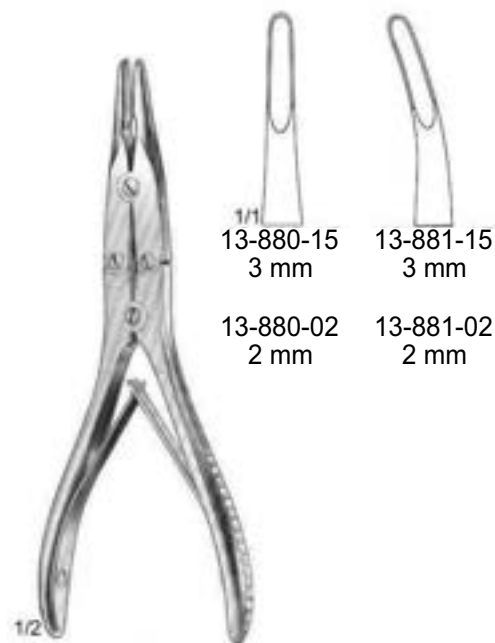
90°



Universal
13-870-13
13.5 cm



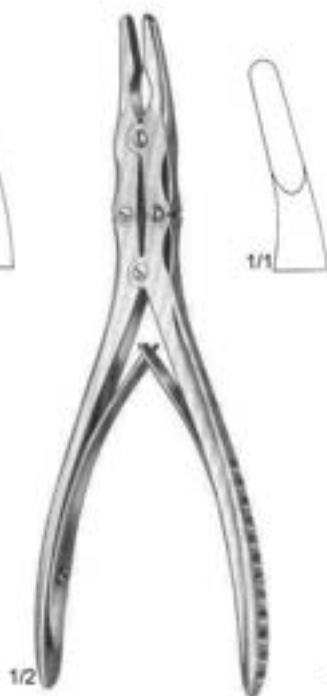
Luer
13-875-15 - 13-877-15
15 cm



Bohler
13-880-02 - 13-881-15
15 cm



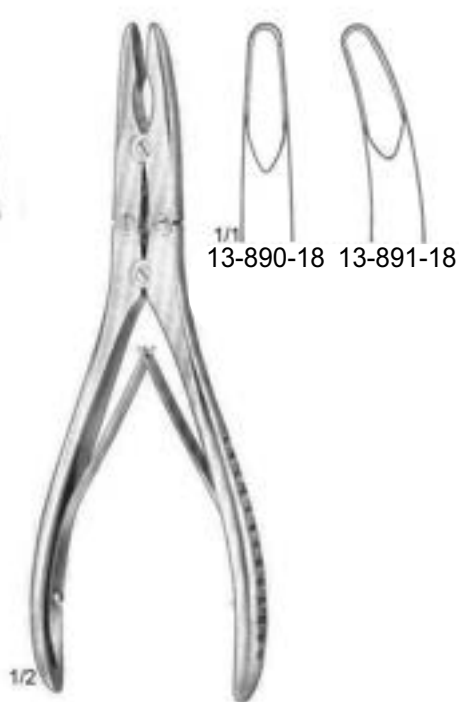
Beyer
13-883-18
18 cm



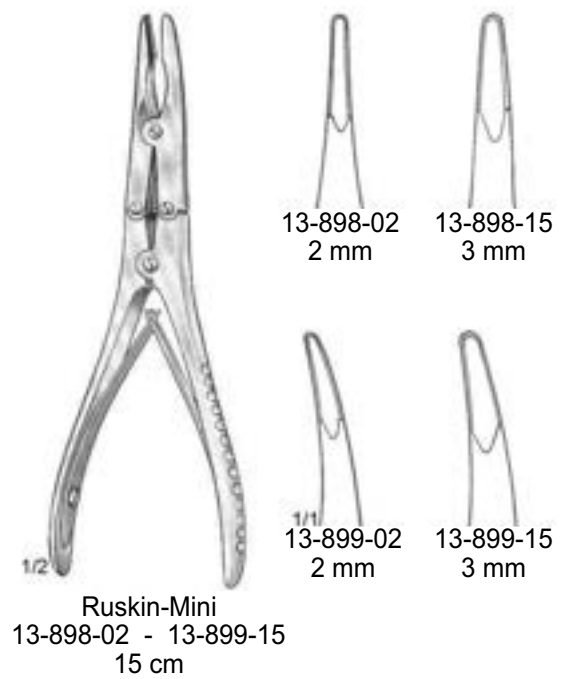
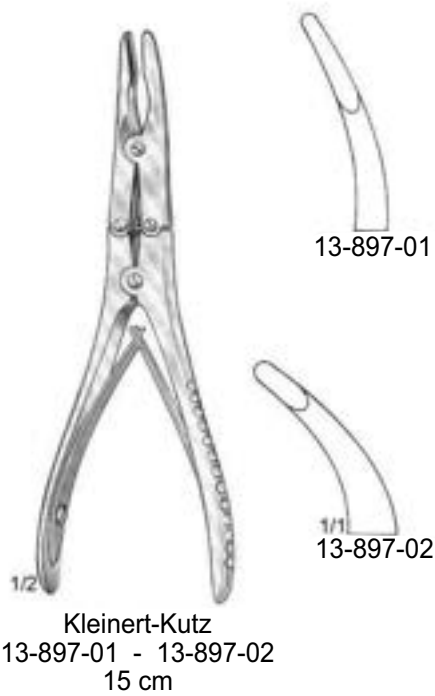
Zaufal-Jansen
13-885-18
18 cm



Mayfield
13-887-17
17 cm

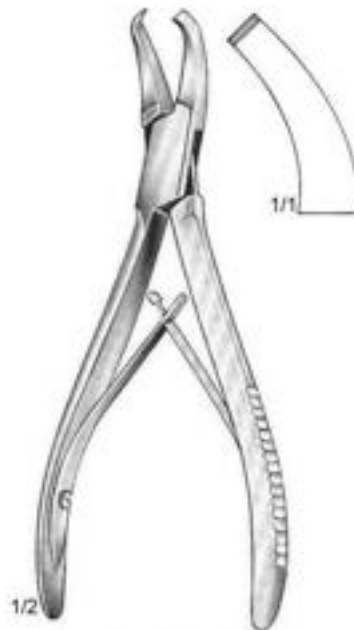


Ruskin
13-890-18 - 13-891-18
18 cm





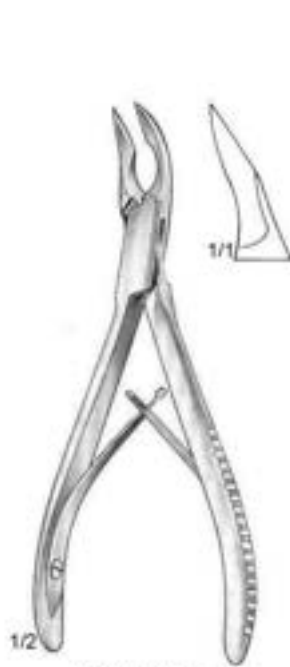
Cottle Kazanjian
 13-940-19
 19 cm



Cleveland-Gardner
 13-941-16
 16 cm



Littauer-Liston
 13-948-15
 15 cm



Cleveland
13-951-15
15 cm



Cleveland
13-951-17
17 cm



Kleinert-Kutz
13-952-15 - 13-953-15
15 cm



Ruskin-Liston
13-954-18 - 13-955-18
18 cm



13-954-18



13-955-18



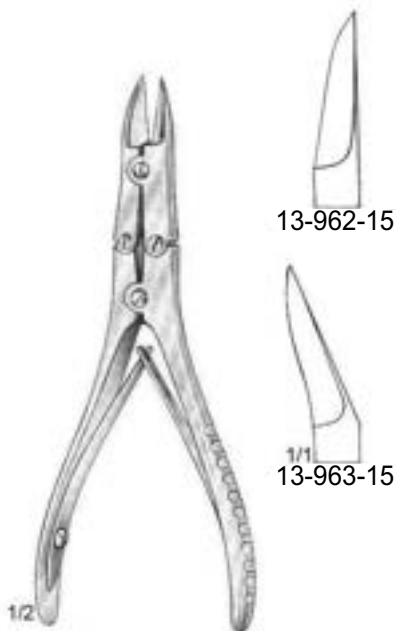
McIndoe
13-957-17
17.5 cm



Bohler
13-960-15
15 cm



Bohler
13-961-15
15 cm

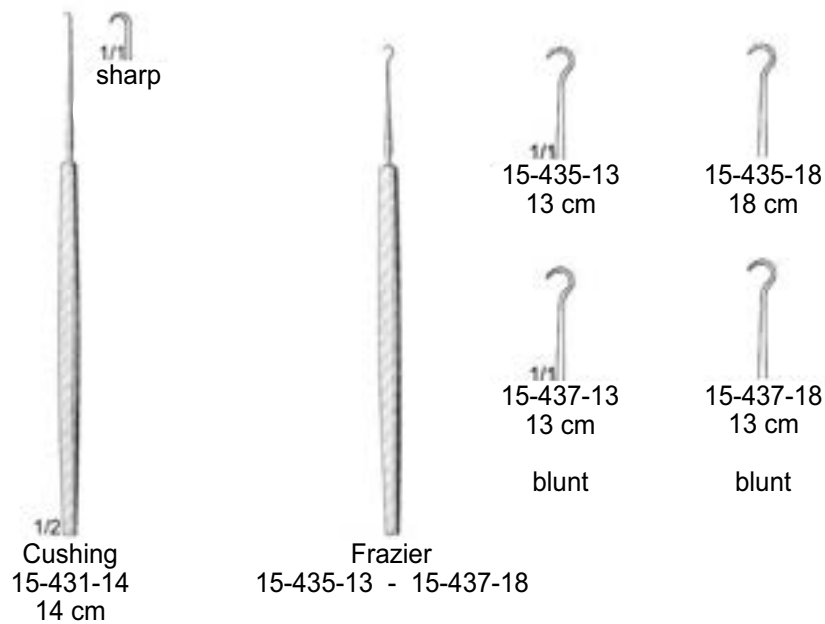


Walton-Liston
13-962-15 - 13-963-15
15 cm



13-965-12
12 cm

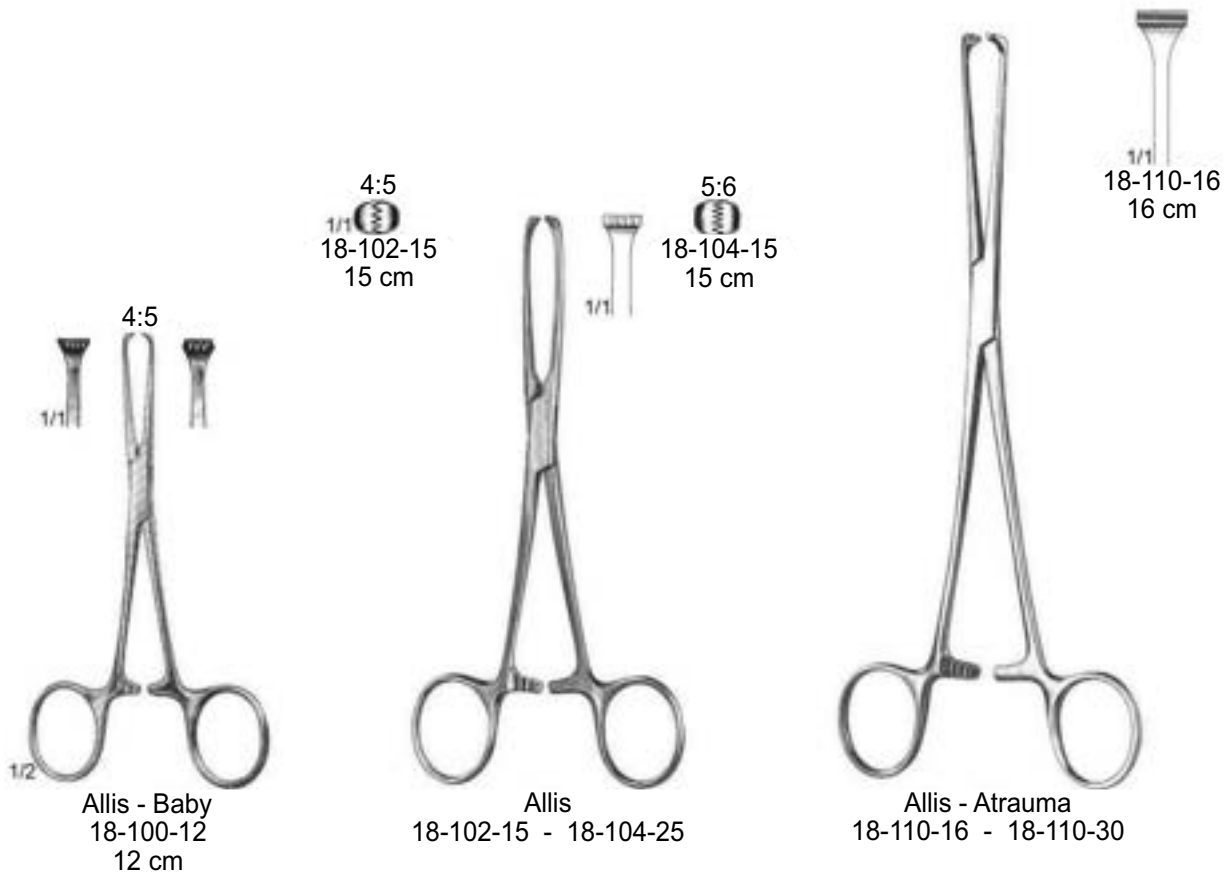
15

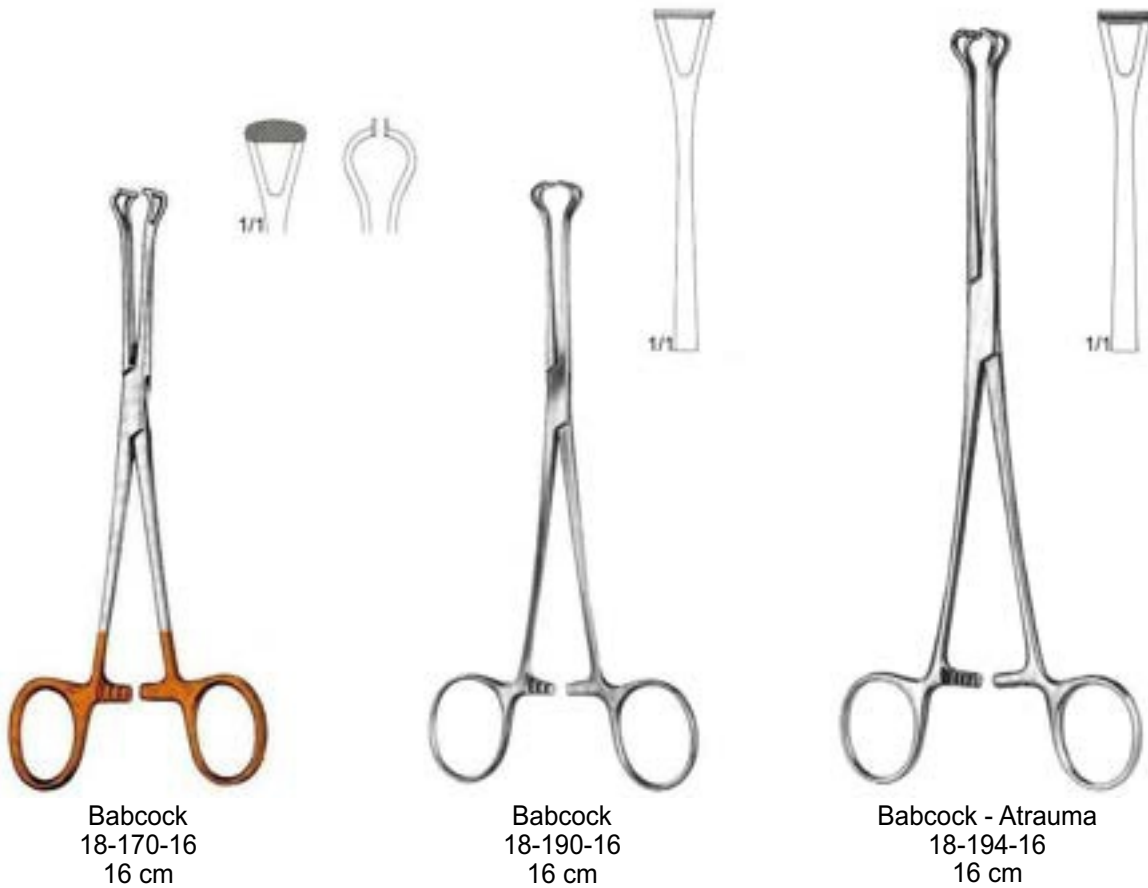


17



18





23



1/2

Miller - Colburn
23-688-01 - 23-688-05
19 cm



Fig. 1
23-688-01



Fig. 2
23-688-02



Fig. 3
23-688-03



Fig. 4
23-688-04



Fig. 5
23-688-05



1/1



1/2

Miller - Colburn
23-690-01 - 23-690-05
19 cm



Fig. 1
23-690-01



Fig. 2
23-690-02



Fig. 3
23-690-03



Fig. 4
23-690-04



Fig. 5
23-690-05



1/1



24



Heister
24-100-13
13 cm



Molt
24-141-11
11 cm



Molt
24-141-14
14 cm



Denhart
24-147-12
12 cm



Roser - Konig
24-149-16 16 cm
24-149-20 20 cm



24-174-10

Gag only

Kilner - Doughty
24-174-00

complete

1/2

Fig. 1
24-174-01
65 x 28 mm



24-174-04

Fig. 2

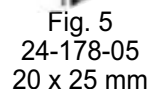
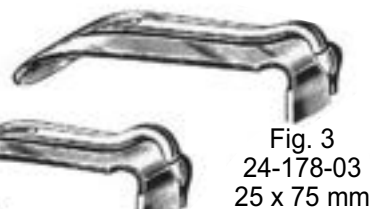
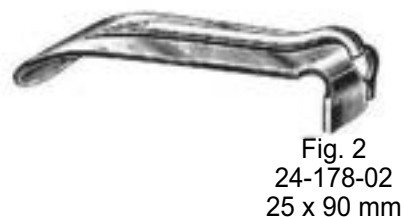
24-174-02
75 x 32 mm

Fig. 3

24-174-03
80 x 37 mm

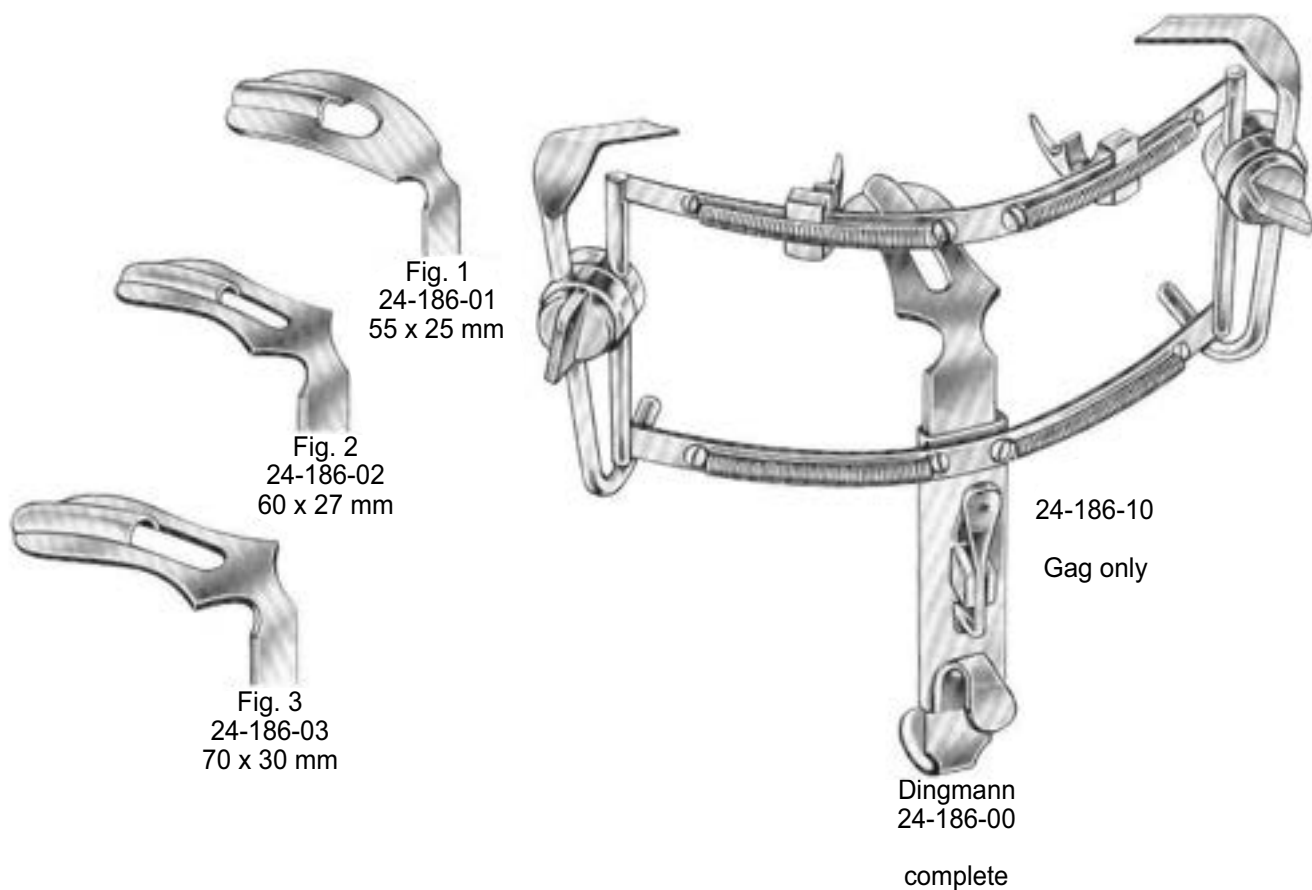


complete



complete





Modell Wurzburg

24-190-01	Fig. 1	66 x 28 mm
24-190-02	Fig. 2	75 x 32 mm
24-190-03	Fig. 3	83 x 34 mm
24-190-04	Fig. 4	93 x 37 mm
24-190-05	Fig. 5	100 x 38 mm

chest support for mouth gag



Negus
24-196-00



Jennings
24-250-09
24-250-11
24-250-13
24-250-15

9 cm
11 cm
13 cm
15 cm

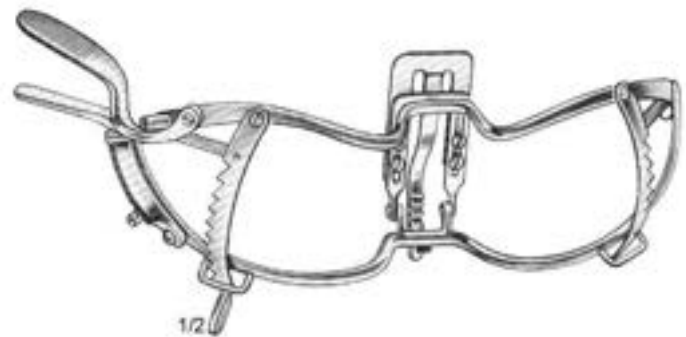


Seemann - Seiffert
24-254-09
24-254-11
24-254-13
24-254-15



Whitehead
24-260-09
24-260-11
24-260-13
24-260-15

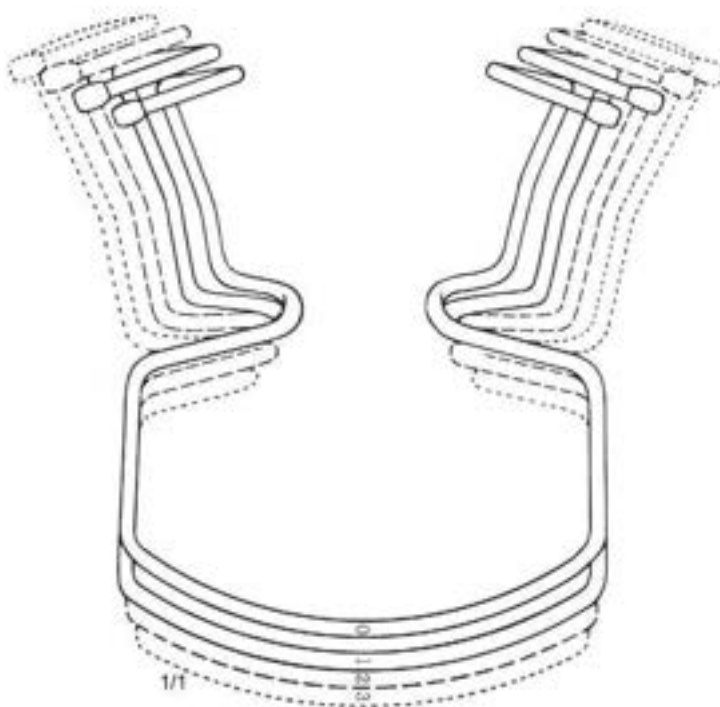
9 cm
11 cm
13 cm
15 cm



Whitehead
24-264-09
24-264-11
24-264-13
24-264-15



Oringer
 24-290-00 - 24-290-13



24-290-00	Fig. 0	9.5 cm
24-290-01	Fig. 1	10.0 cm
24-290-02	Fig. 2	10.5 cm
24-290-03	Fig. 3	11.0 cm

24-290-13 Set (Fig. 1 - 3)



Simplex
24-301-11
11 cm



Stemberg
24-303-14 14 cm
24-303-16 16 cm
24-303-18 18 cm



Stemberg
24-305-12 12 cm
24-305-14 14 cm
24-305-16 16 cm



Mod. Martin
24-309-19
19 cm



Mod. Martin
24-311-21
21 cm



Bishop
24-315-13
13 cm

72 x 23 mm



1/2
 Hartmann
 24-321-15
 15 cm

88 x 25 mm



1/2
 Tobold
 24-325-14
 14.5 cm

85 x 24 mm



1/2
 Tobold
 24-329-14
 14.5 cm



1/2
 Andrew
 24-333-11
 11 cm



1/2
 Wieder
 24-337-01 - 24-337-02



1/2
 24-337-01
 14 cm



1/2
 24-337-02
 15 cm



1/2
Moritz - Schmidt
24-361-19
19 cm



1/2
24-363-14
14.5 cm



1/2
Standard
24-365-14
14.5 cm



Doyen
24-367-13 13 cm
24-367-16 16 cm



1/2
Univ. Minnesota
24-369-14
14 cm



1/2
Kroenig
24-371-15
15 cm



1/2
Mayo
24-375-17
17 cm



18 mm
1/2
24-379-18
18 cm

Wood



24-381-16
16 cm

Plastic



24-385-15
15 cm



Haas
24-389-16
16 cm



Buchwald
24-391-17
17 cm



Bruenings
24-395-19
19 cm

15 mm

19 mm



Frenzel
24-399-16
16.5 cm



Collin
24-401-16
16.5 cm



Mod. Martin
24-405-16
16.5 cm



24-415-20



24-415-10



24-415-00





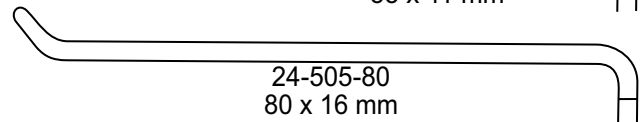
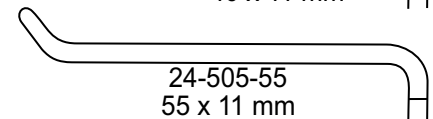
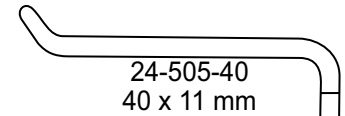
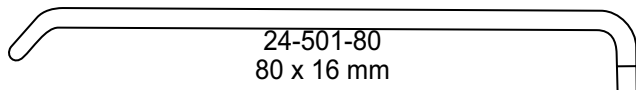
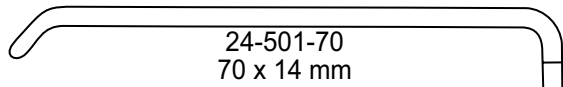
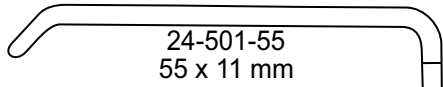
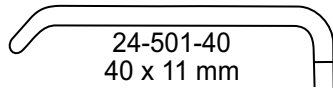
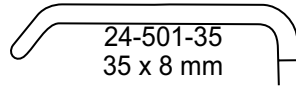
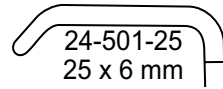
Collin
24-450-17
17 cm



Guy
24-458-19
19 cm



Young
24-465-17
17 cm

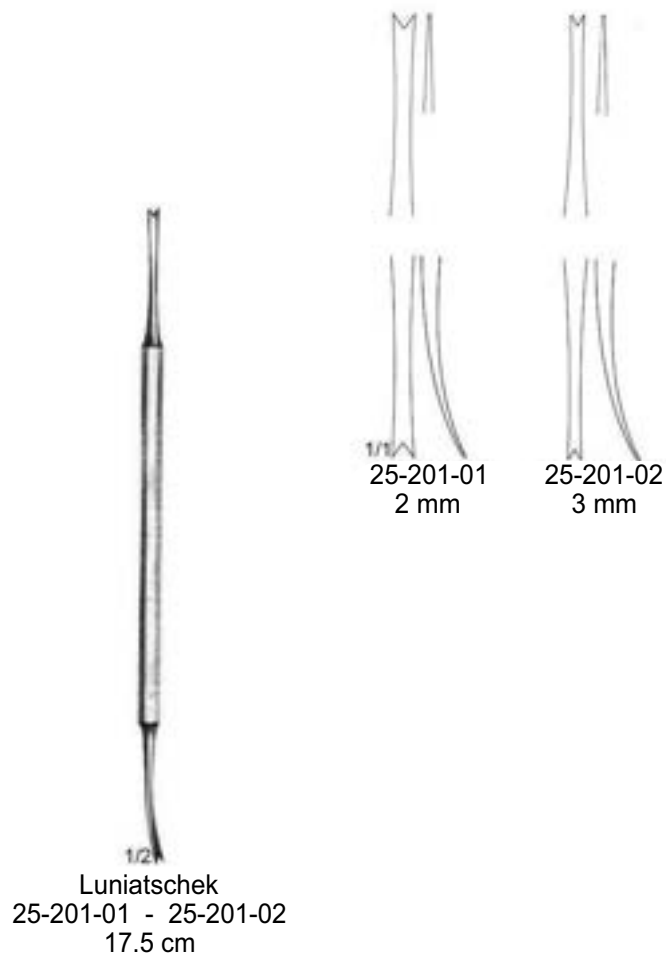


Obwegeser
24-501-25 - 24-501-80
21.5 cm

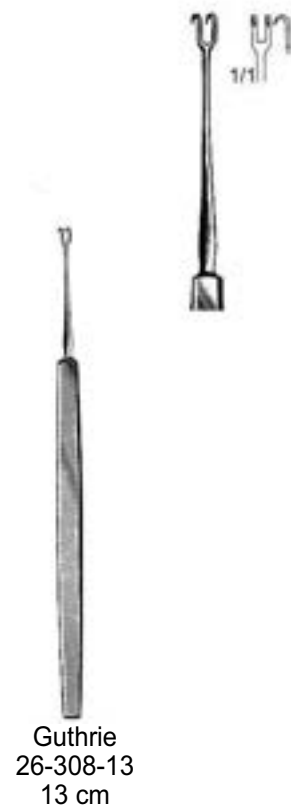
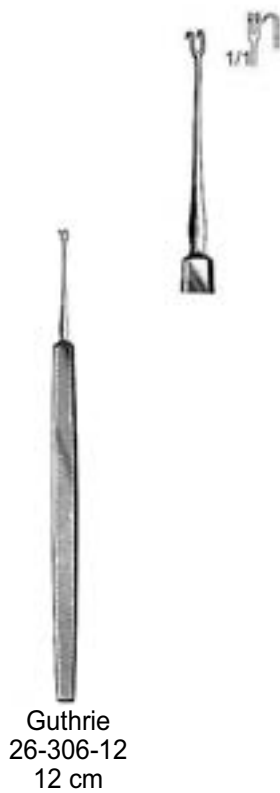


Obwegeser
24-505-40 - 24-505-80
22 cm

25



26



27

		Fig.	00	0	1	2	3	4	5	6	7	8
		Ø mm	0.7	0.8	0.9	1.1	1.3	1.4	1.5	1.6	1.8	1.9
 Fish 27-356-14 14.5 cm 27-356-18 18.0 cm Ø 2 mm												
 1/2 Bowman	27-360-00	Fig. 0/0										
	27-360-11	Fig. 1/1										
	27-360-22	Fig. 2/2										
	27-360-33	Fig. 3/3										
	27-360-44	Fig. 4/4										
	27-360-55	Fig. 5/5										
	27-360-66	Fig. 6/6										
	27-360-77	Fig. 7/7										
	27-360-88	Fig. 8/8										
 Bowman	27-364-00	Fig. 00/0										
	27-364-01	Fig. 0/1										
	27-364-12	Fig. 1/2										
	27-364-23	Fig. 2/3										
	27-364-34	Fig. 3/4										
	27-364-45	Fig. 4/5										
	27-364-56	Fig. 5/6										
	27-364-67	Fig. 6/7										
	27-364-78	Fig. 7/8										
 Bowman	27-366-00	Fig. 00/0										
	27-366-01	Fig. 0/1										
	27-366-12	Fig. 1/2										
	27-366-23	Fig. 2/3										
	27-366-34	Fig. 3/4										
	27-366-45	Fig. 4/5										
	27-366-56	Fig. 5/6										
	27-366-67	Fig. 6/7										
	27-366-78	Fig. 7/8										

29



29-100-10
10 cm



29-105-10
10 cm



29-120-14
14 cm



29-124-14 14 cm
29-124-16 16 cm



Turnbull
29-128-11 11.5 cm
29-128-13 13.0 cm



29-132-13
13 cm



29-136-12
12 cm



29-140-11 11 cm
29-140-13 13 cm
29-140-15 15 cm



29-144-11 11 cm
29-144-13 13 cm



29-148-10
10.5 cm



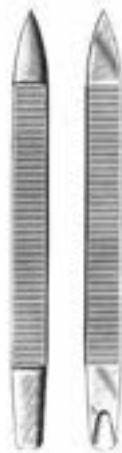
29-160-10
10.5 cm



29-161-10
10.5 cm



29-170-11
11 cm



29-172-10 10 cm
29-172-12 12 cm



29-174-11
11 cm



29-176-16
16 cm



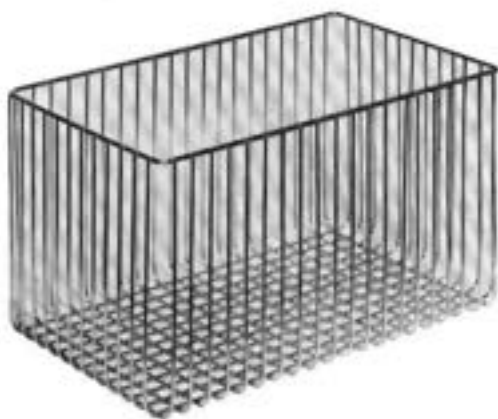
Cohen
29-178-01
13 cm



Cohen
29-178-02
13 cm



29-180-00
200 x 200 x 100 mm



29-184-25
250 x 150 x 150 mm



29-188-11
110 x 75 x 13mm



29-190-16 16 cm
29-190-24 24 cm



29-196-20 20 cm
29-196-28 28 cm



29-197-20 20 cm
29-197-28 28 cm



29-206-20
20 cm



Cheatle
29-211-27
27 cm



29-215-20 20 cm
29-215-30 30 cm



Rogge
29-219-23
23 cm



29-230-24
24 cm



Ullevaal
29-235-24
24 cm



Harrison
29-239-30
30 cm



29-310-75
120 x 65 x 13 mm

Box (without Bulldog clamps, without Silicone tape)



29-314-75
120 x 65 x 13 mm

Box with support (without Bulldog clamps)



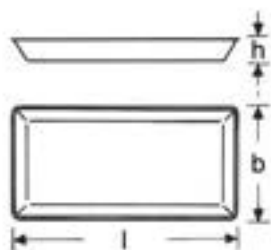
29-318-75
120 x 65 x 13 mm

Box with support (without instruments)



29-322-12
120 x 120 mm

Storing cup for micro instruments



sizes in mm

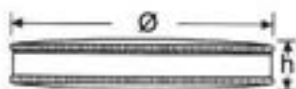


29-330-50
29-330-65
29-330-75

50 x 25 x 4.5 mm
65 x 42 x 8.0 mm
75 x 25 x 4.5 mm



29-332-50
29-332-65
29-332-75



29-338-65
Ø = 65 mm
h = 15 mm

complete

29-339-65
Ø = 62 mm
h = 13 mm

insert only



29-342-13
135 x 100 x 25 mm



Sauerbruch
29-354-20
200 x 100 x 17 mm



Sauerbruch
29-356-20
200 x 100 x 17 mm



29-360-01
150 x 95 x 13 mm



29-360-02
150 x 95 x 13 mm



29-360-03
150 x 95 x 13 mm



29-360-04
150 x 95 x 13 mm



29-362-01
150 x 95 x 13 mm



29-362-02
150 x 95 x 13 mm



29-364-01
150 x 95 x 11 mm



lid with knob

29-372-01
200 x 100 x 40 mm



29-372-02
200 x 100 x 40 mm

lid without knob

29-372-11
200 x 100 x 40 mm

29-372-12
200 x 100 x 40 mm

sizes in mm (x h)



lid with knob

29-374-01
135 x 40 mm



29-374-02
135 x 40 mm

lid without knob

29-374-11
135 x 40 mm

29-374-12
135 x 40 mm



sizes in mm (l x b x h)	Containers
230 x 120 x 50	29-380-23
250 x 125 x 50	29-380-25
300 x 150 x 50	29-380-30
350 x 175 x 50	29-380-35
400 x 200 x 50	29-380-40
300 x 150 x 75	29-382-30
350 x 175 x 75	29-382-35
400 x 200 x 75	29-382-40



29-390-50	300 x 150 x 50 mm
29-390-65	300 x 150 x 65 mm
29-390-80	300 x 150 x 80 mm

All bottoms with filters

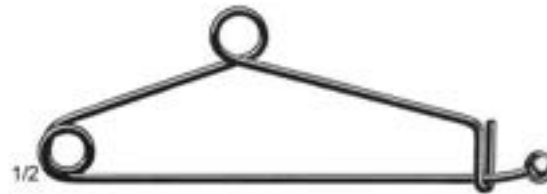
Table - top model



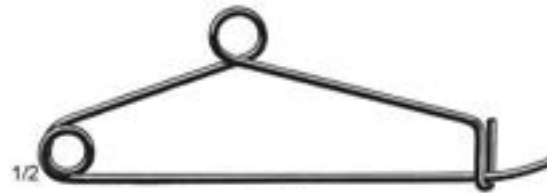
29-392-00



29-392-01



Mayo
29-410-14
14 cm



Mayo
29-414-14
14 cm



Bunt
29-418-12
12 cm



sizes in mm (l x b x h)

29-440-01	240 x 250 x 30
29-440-02	240 x 250 x 50
29-440-03	240 x 250 x 170
29-440-04	240 x 250 x 100
29-440-05	400 x 250 x 30
29-440-06	400 x 250 x 50
29-440-07	400 x 250 x 70
29-440-08	400 x 250 x 100
29-440-09	480 x 250 x 130
29-440-10	480 x 250 x 150
29-440-11	480 x 250 x 170
29-440-12	480 x 250 x 100
29-440-13	510 x 250 x 150
29-440-14	510 x 250 x 170
29-440-15	510 x 250 x 100
29-440-16	550 x 250 x 150
29-440-17	550 x 250 x 170
29-440-18	550 x 250 x 100



sizes in mm (l x b x h)

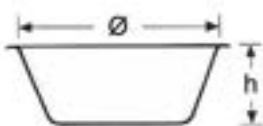
29-446-01	240 x 240 x 50
29-446-02	240 x 240 x 80
29-446-03	240 x 240 x 100
29-446-04	260 x 260 x 100
29-446-05	480 x 260 x 50
29-446-06	500 x 260 x 50
29-446-07	510 x 200 x 40
29-446-08	520 x 260 x 80
29-446-09	520 x 260 x 100



29-454-15
60 x 30 x 15 cm



29-454-30
60 x 30 x 30 cm



sizes in mm (Ø x h)

29-500-04	40 x 20
29-500-06	60 x 30
29-500-08	80 x 40
29-500-10	100 x 50
29-500-12	120 x 55
29-500-15	150 x 75
29-500-18	180 x 85
29-500-20	200 x 90
29-500-22	225 x 100
29-500-24	240 x 110
29-500-27	275 x 115
29-500-29	290 x 125
29-500-31	310 x 125
29-500-34	345 x 125
29-500-38	380 x 130



Ø mm

29-506-30	300 x 100
29-506-35	350 x 120



sizes in mm (Ø x h)

29-510-04	40 x 20
29-510-06	60 x 30
29-510-08	80 x 40
29-510-10	100 x 50
29-510-12	120 x 55
29-510-14	140 x 65
29-510-15	150 x 75
29-510-18	180 x 85



sizes in mm (Ø x h)

29-514-10	100 x 35
29-514-12	120 x 40
29-514-14	140 x 40
29-514-15	150 x 45
29-514-18	180 x 45

sizes in mm (Ø x h)



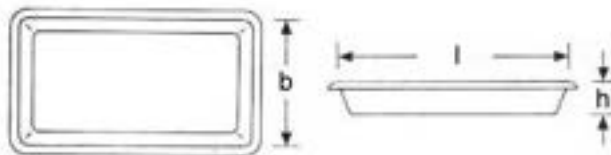
29-518-28
110 x 28



29-524-01
100 cc



29-526-02 0.25 l
29-526-05 0.50 l
29-526-10 1.00 l
29-526-20 2.00 l



Available in different heights



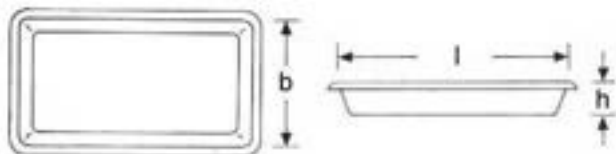
sizes in mm (l x b x h)

29-532-01	180 x 130 x 10
29-532-02	200 x 150 x 10
29-532-03	220 x 170 x 10
29-532-04	240 x 140 x 10
29-532-05	250 x 200 x 10
29-532-06	300 x 150 x 10
29-532-07	300 x 200 x 10
29-532-08	300 x 250 x 10
29-532-09	350 x 300 x 10
29-532-10	370 x 270 x 10
29-532-11	400 x 300 x 10
29-532-12	400 x 350 x 10
29-532-13	450 x 300 x 10
29-532-14	460 x 300 x 10
29-532-15	460 x 360 x 10
29-532-16	490 x 300 x 10
29-532-17	500 x 200 x 10



sizes in mm (l x b x h)

29-536-01	180 x 130 x 50
29-536-02	200 x 150 x 50
29-536-03	220 x 170 x 50
29-536-04	240 x 140 x 50
29-536-05	250 x 200 x 50
29-536-06	300 x 150 x 50
29-536-07	300 x 200 x 50
29-536-08	300 x 250 x 50
29-536-09	350 x 300 x 50
29-536-10	370 x 270 x 50
29-536-11	400 x 300 x 50
29-536-12	400 x 350 x 50
29-536-13	450 x 300 x 50
29-536-14	460 x 300 x 50
29-536-15	460 x 360 x 50
29-536-16	490 x 300 x 50
29-536-17	500 x 200 x 50

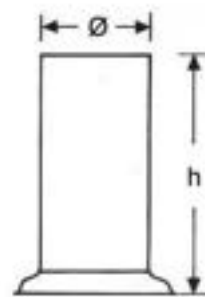


Available in different heights



sizes in mm (l x b x h)

29-540-01	180 x 130 x 30
29-540-02	200 x 150 x 30
29-540-03	220 x 170 x 30
29-540-04	240 x 140 x 30
29-540-05	250 x 200 x 30
29-540-06	300 x 150 x 30
29-540-07	300 x 200 x 30
29-540-08	300 x 250 x 30
29-540-09	350 x 300 x 30
29-540-10	370 x 270 x 30
29-540-11	400 x 300 x 30
29-540-12	400 x 350 x 30
29-540-13	450 x 300 x 30
29-540-14	460 x 300 x 30
29-540-15	460 x 360 x 30
29-540-16	490 x 300 x 30
29-540-17	500 x 200 x 30



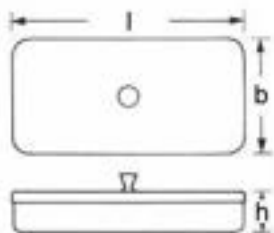
jar without lid

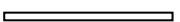
lid only

lid only with triangle hole

sizes in mm (Ø x h)

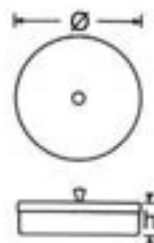
29-550-01	29-554-01	29-556-01	30 x 90
29-550-02	29-554-02	29-556-02	52 x 100
29-550-03	29-554-03	29-556-03	52 x 130
29-550-04	29-554-04	29-556-04	52 x 180
29-550-05	29-554-05	29-556-05	70 x 100
29-550-06	29-554-06	29-556-06	70 x 130
29-550-07	29-554-07	29-556-07	70 x 180
29-550-08	29-554-08	29-556-08	70 x 200
29-550-09	29-554-09	29-556-09	100 x 180
29-550-10	29-554-10	29-556-10	100 x 200
29-550-11	29-554-11	29-556-11	125 x 175



 		sizes in mm (l x b x h)
lid with knob	lid without knob	
29-560-01	29-562-01	150 x 65 x 25
29-560-02	29-562-02	170 x 70 x 30
29-560-03	29-562-03	180 x 80 x 40
29-560-04	29-562-04	180 x 120 x 60
29-560-05	29-562-05	200 x 100 x 40
29-560-06	29-562-06	200 x 100 x 60
29-560-07	29-562-07	220 x 120 x 60
29-560-08	29-562-08	250 x 125 x 45
29-560-09	29-562-09	300 x 120 x 60
29-560-10	29-562-10	300 x 150 x 50
29-560-11	29-562-11	320 x 165 x 55
29-560-12	29-562-12	340 x 165 x 75
29-560-13	29-562-13	400 x 160 x 75
29-560-14	29-562-14	500 x 200 x 75



sizes in mm (l x b x h)	
29-566-01	150 x 65 x 25
29-566-02	170 x 70 x 30
29-566-03	180 x 80 x 40
29-566-04	180 x 120 x 60
29-566-05	200 x 100 x 40
29-566-06	200 x 100 x 60
29-566-07	220 x 120 x 60
29-566-08	250 x 125 x 45
29-566-09	300 x 120 x 60
29-566-10	300 x 150 x 50
29-566-11	320 x 165 x 55
29-566-12	340 x 165 x 75
29-566-13	400 x 160 x 75
29-566-14	500 x 200 x 75



lid with knob	lid without knob	sizes in mm (Ø x h)
29-574-01	29-576-01	80 x 60
29-574-02	29-576-02	80 x 80
29-574-03	29-576-03	100 x 60
29-574-04	29-576-04	120 x 80
29-574-05	29-576-05	100 x 100
29-574-06	29-576-06	120 x 120
29-574-07	29-576-07	150 x 150
29-574-08	29-576-08	180 x 180
29-574-09	29-576-09	200 x 200
29-574-10	29-576-10	250 x 250



29-580-01 025 cc
 29-580-02 050 cc
 29-580-03 075 cc
 29-580-04 100 cc



29-586-15
 15 cc

sizes in mm (Ø x h)



with lid

29-590-10 100 x 20



without lid

29-592-09 96 x 20



29-593-10



29-650-25
Ø 180 x 125 mm



29-652-60
Ø 100 x 60 mm



29-654-95
Ø 120 x 95 mm



29-656-50
Ø 100 x 50 mm



29-658-50
Ø 100 x 50 mm



29-662-01
Ø 75 x 80 mm



29-662-02
Ø 75 x 80 mm



bowl only	lid only	sizes in mm (l x h)
29-670-15	29-672-15	150 x 65
29-670-20	29-672-20	200 x 90
29-670-23	29-672-23	235 x 105
29-670-25	29-672-25	250 x 115
29-670-28	29-672-28	280 x 120
29-670-30	29-672-30	300 x 140



lid with knob	Ø mm
29-676-29	290



sizes in mm (l x b)	
29-680-31	310 x 240
29-680-35	350 x 290



29-686-30



29-688-30



29-694-36



Luniatschek
29-700-60
60 x 60 x 30 mm



29-706-10
Ø 50 x 100 mm



Methot
29-714-01
Ø 50 x 75 mm



Methot
29-714-02
Ø 50 x 75 mm



Methot
29-716-01
Ø 50 x 75 mm



29-730-10 100 cc
29-730-12 120 cc
29-730-15 150 cc
29-730-20 200 cc



29-734-10 100 cc
29-734-12 120 cc
29-734-15 150 cc
29-734-20 200 cc



29-738-10 100 cc
29-738-12 120 cc
29-738-15 150 cc
29-738-20 200 cc



29-741-32 32 cm
29-741-50 50 cm



29-743-43
43 cm



29-770-18
184 x Ø 3 mm



Partout
29-772-19
19 cm



Roghé
29-775-19
19 cm



Ratzow
29-778-19
19 cm



29-782-17 17.5 cm
29-782-20 20.0 cm

29-782-17
80 mm

29-782-20
100 mm



29-784-19 19 cm 100 x 17 mm
29-784-22 22 cm 130 x 20 mm
29-784-25 25 cm 150 x 22 mm



malleable
1/2
29-786-21
21 cm
105 x 30 mm



29-788-20
rigid
29-790-19
malleable
29-788-20 20 cm 100 x 23 mm
29-790-19 19 cm 100 x 17 mm



Boley
29-794-10
0 - 100 mm



Iwanson
29-796-01



Iwanson
29-796-02



Iwanson
29-796-03



Iwanson
29-796-04

Waste Bucket



29-900-08 8 l
29-900-10 10 l
29-900-12 12 l
29-900-15 15 l
29-900-20 20 l

Lid



29-901-08
29-901-10
29-901-12
29-901-15
29-901-20

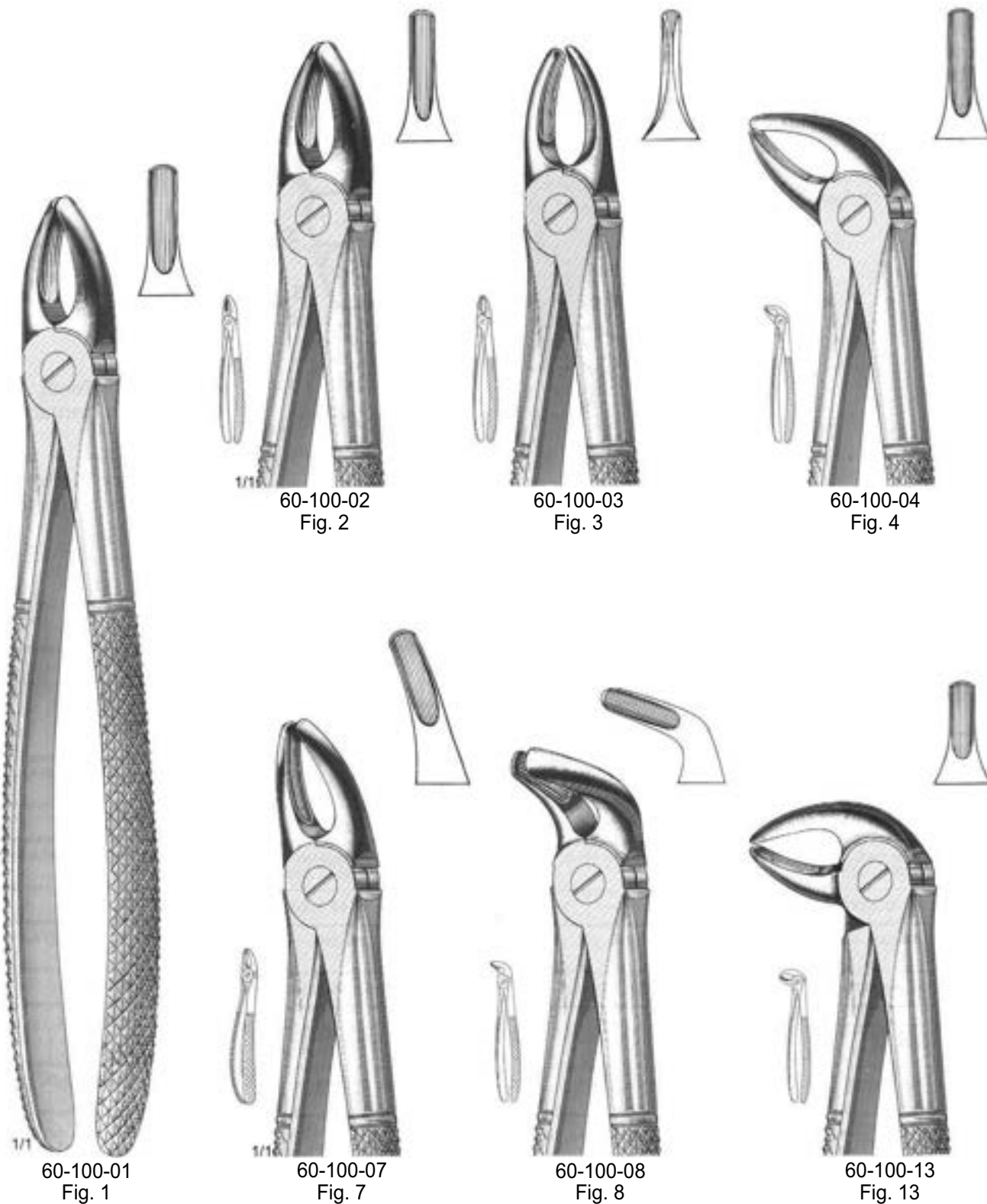


29-920-58
58 cm



Sauerbruch
29-924-58
58 cm

60





60-100-17
Fig. 17



60-100-18
Fig. 18



60-102-18
Fig. 18A



60-102-19
Fig. 19



60-102-20
Fig. 20



60-102-21
Fig. 21



60-102-22
Fig. 22



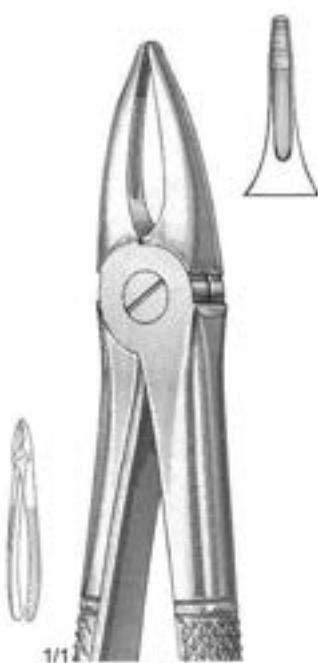
60-102-23
Fig. 23



60-102-24
Fig. 24



60-102-29
Fig. 29



60-104-29
Fig. 29N



60-104-30
Fig. 30



60-104-31
Fig. 31



60-104-33
Fig. 33



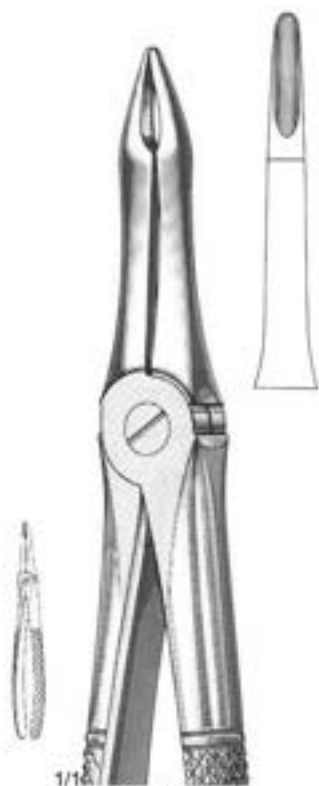
60-106-33
Fig. 33A



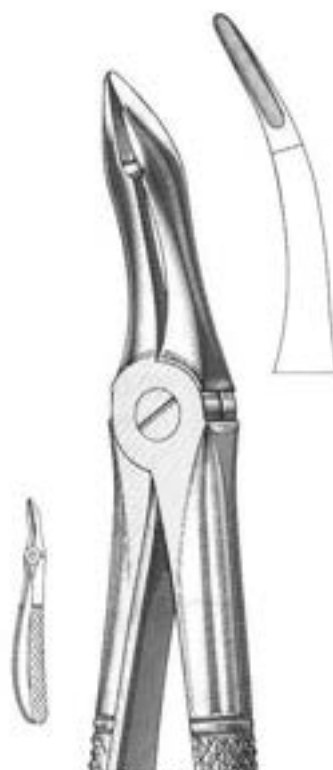
60-108-33
Fig. 33C



Mod. Martin
60-110-33
Fig. 33M



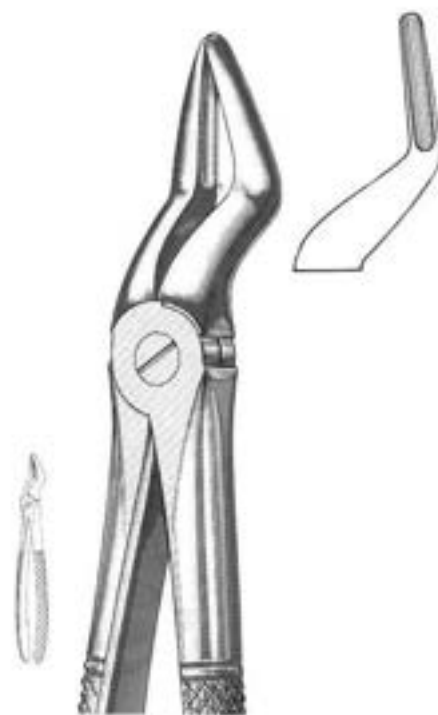
60-110-41
Fig. 41



60-110-44
Fig. 44



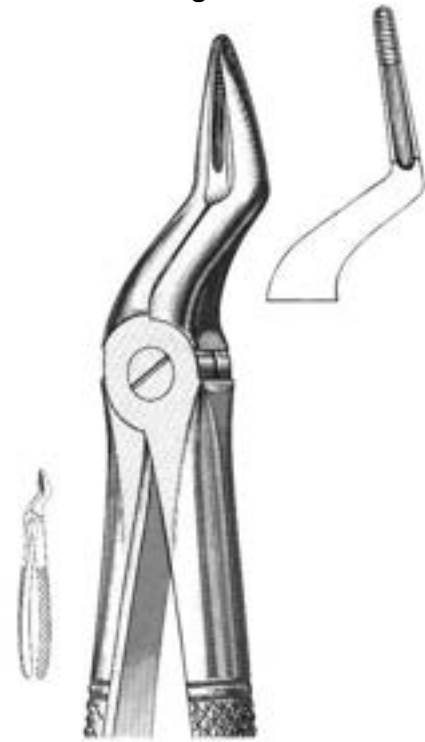
60-110-45
Fig. 45



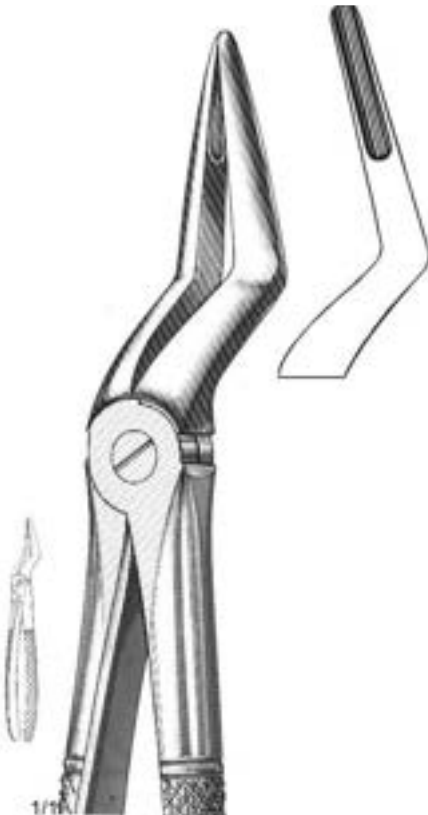
60-110-51
Fig. 51



60-112-51
Fig. 51A



60-114-51
Fig. 51C



Mod. Martin
60-116-51
Fig. 51M



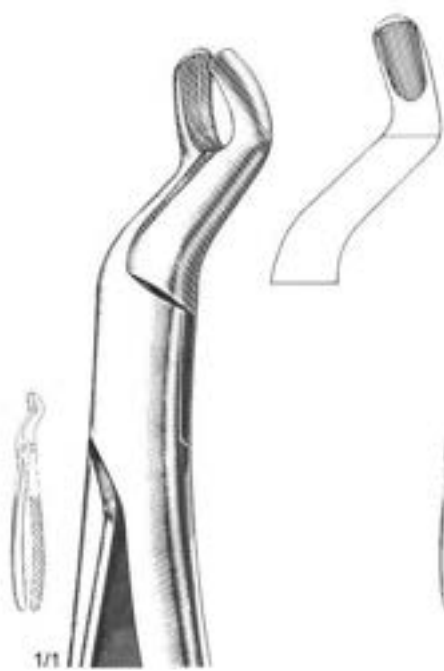
60-116-52
Fig. 52



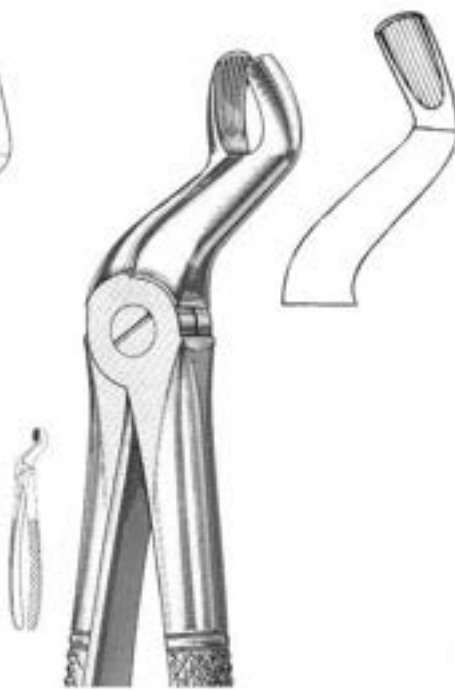
60-116-55
Fig. 55



60-116-56
Fig. 56



60-116-67
Fig. 67



60-118-67
Fig. 67A



60-118-73
Fig. 73



60-118-74
Fig. 74



60-120-74
Fig. 74M



60-122-74
Fig. 74N



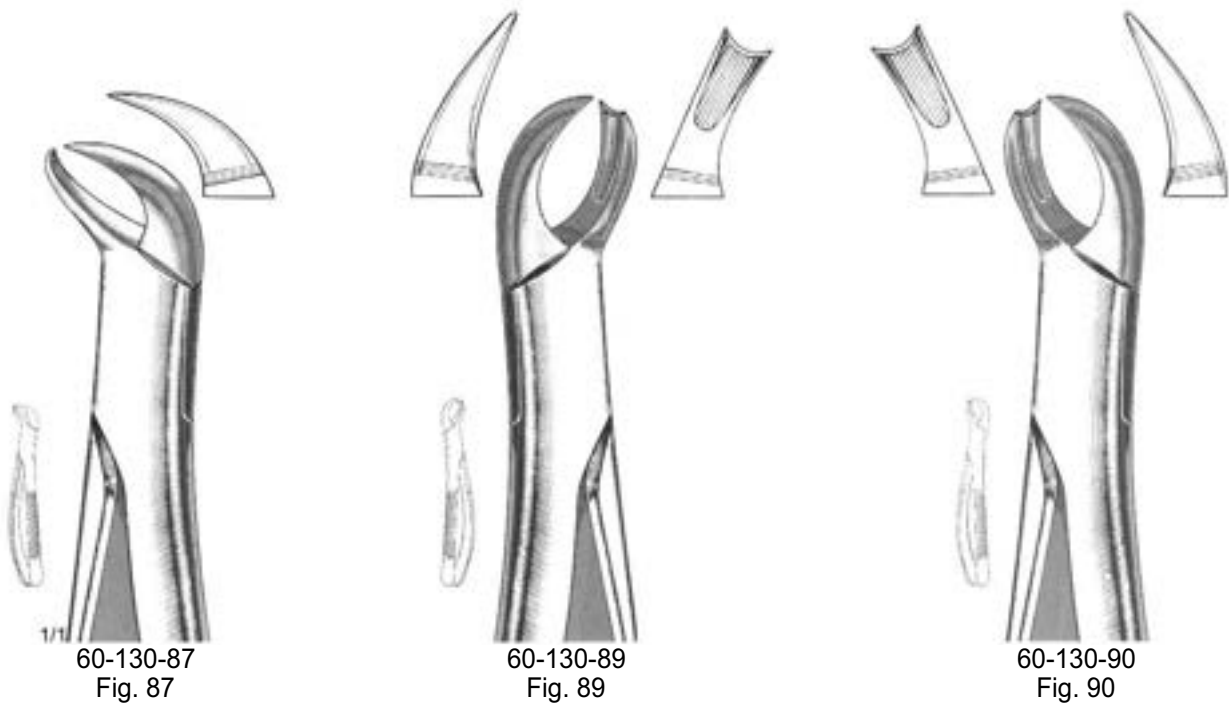
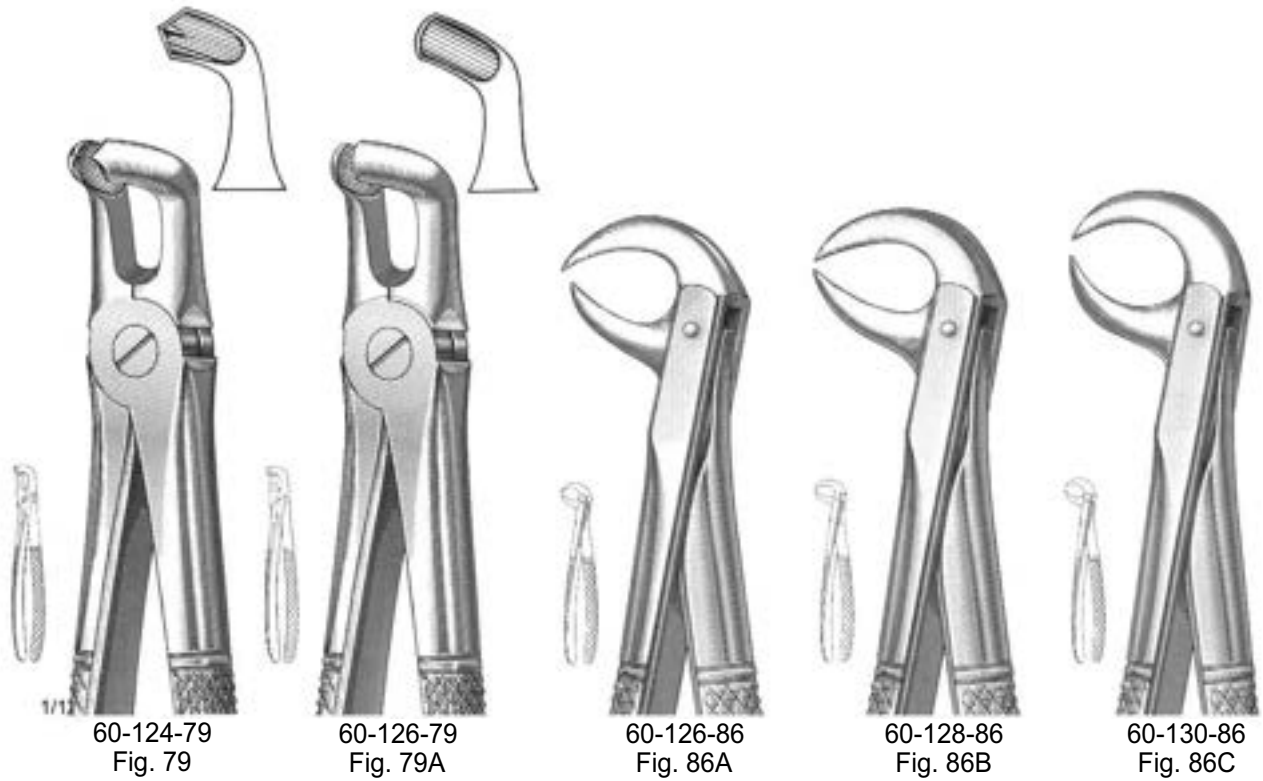
60-122-75
Fig. 75



Lawrence Read
60-122-76
Fig. 76



Lawrence Read
60-124-76
Fig. 76N





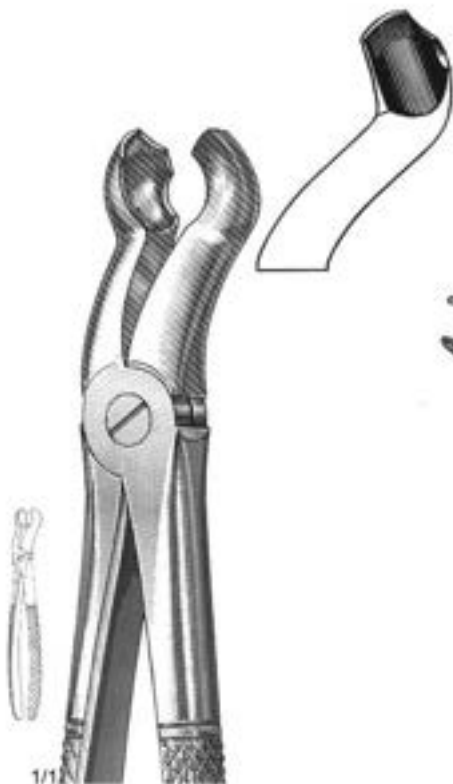
60-130-94
Fig. 94



60-130-95
Fig. 95



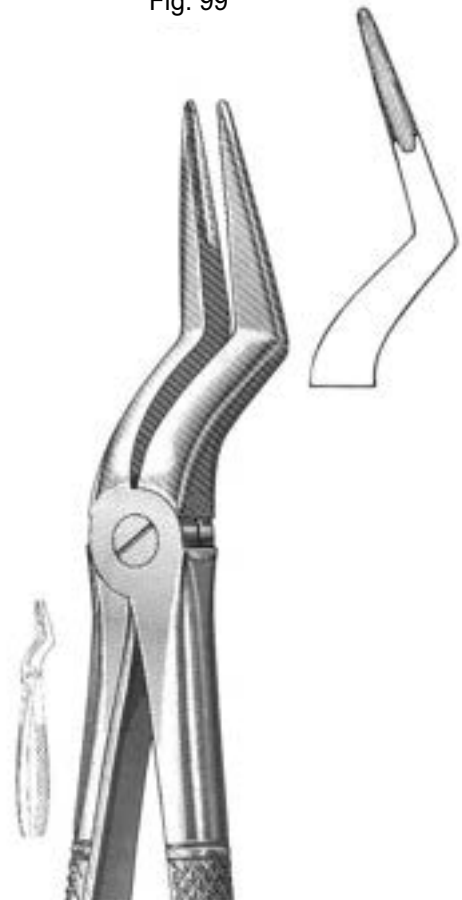
Wood (Passow)
60-130-99
Fig. 99



Odgen - Felsch
60-132-21
Fig. 121



60-132-33
Fig. 233



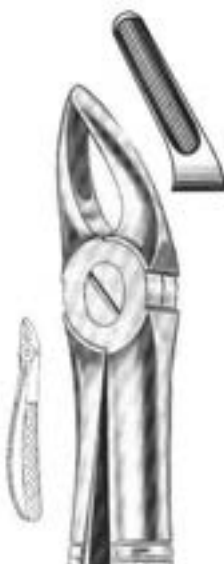
60-132-35
Fig. 235



60-300-01
Fig. 1



60-300-02
Fig. 2



60-300-07
Fig. 7



60-300-17
Fig. 17



60-300-18
Fig. 18



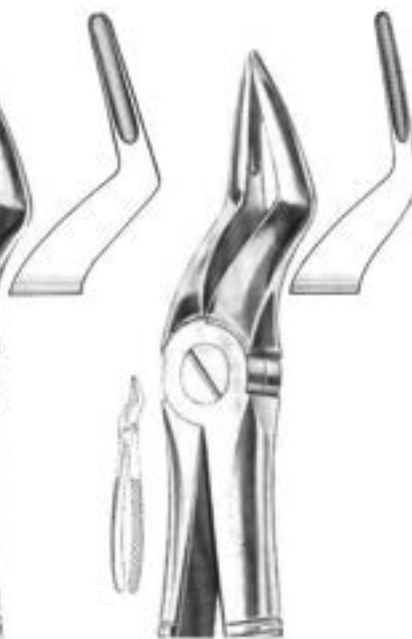
60-300-30
Fig. 30



60-300-39
Fig. 39



60-300-51
Fig. 51



60-302-51
Fig. 51A



60-302-67
Fig. 67A



60-302-73
Fig. 73



60-302-74
Fig. 74



60-304-74
Fig. 74N



60-304-79
Fig. 79



60-306-13
Fig. 13



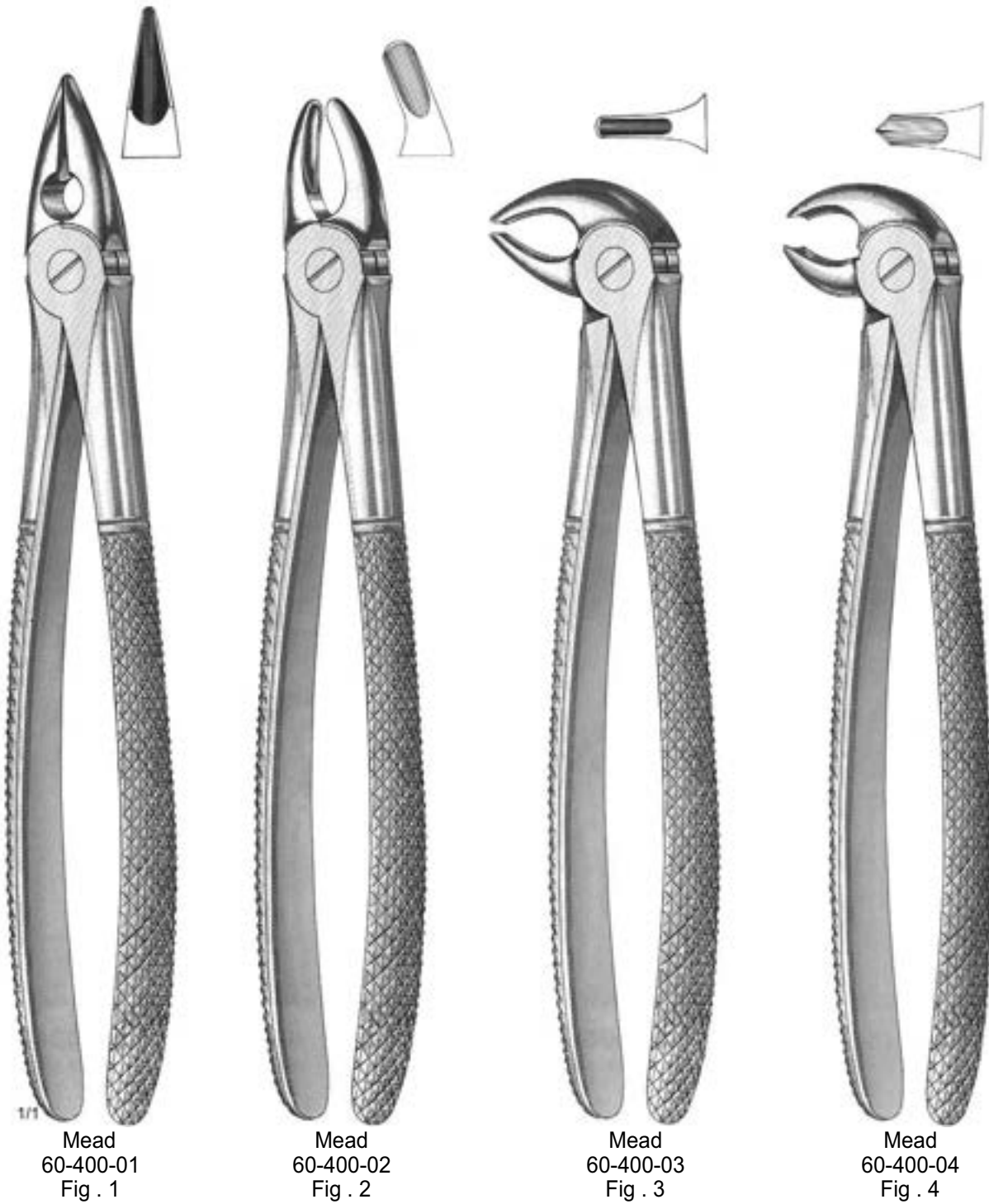
60-308-13
Fig. 13S

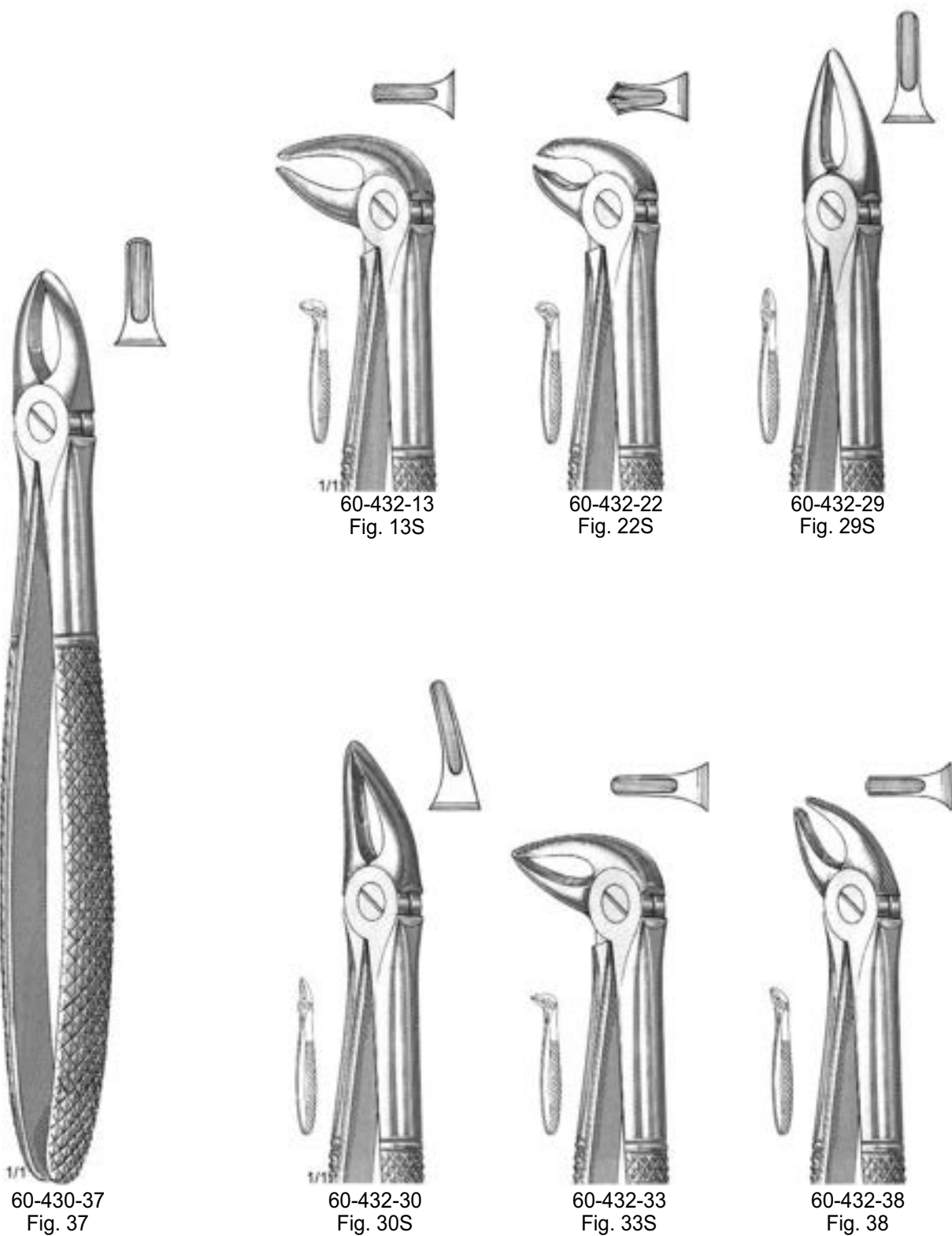


60-308-22
Fig. 22



60-308-33
Fig. 33



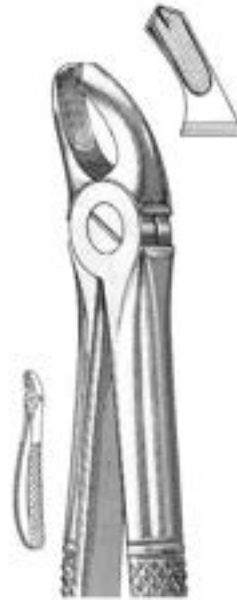




60-432-39
Fig. 39



60-434-39
Fig. 39A



60-436-39
Fig. 39L



60-438-39
Fig. 39R



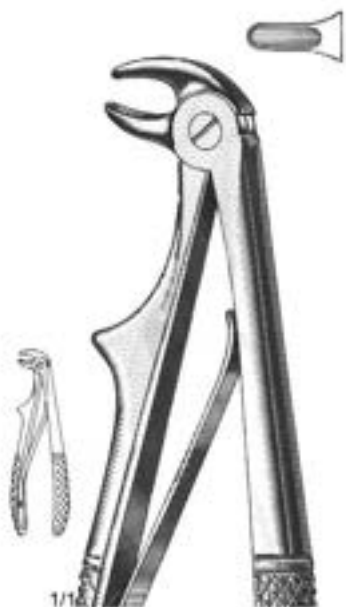
60-438-40
Fig. 40



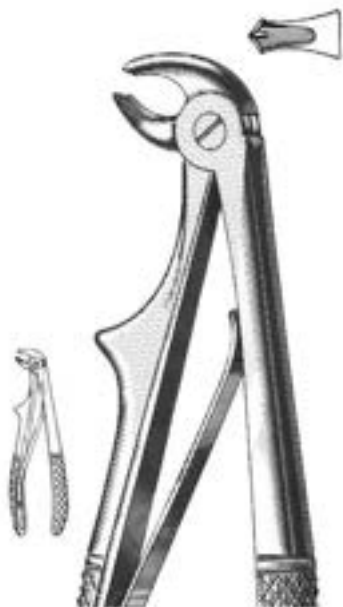
60-438-51
Fig. 51S



Lawrence Read
60-438-76
Fig. 76S



Klein
60-600-05
Fig. 5



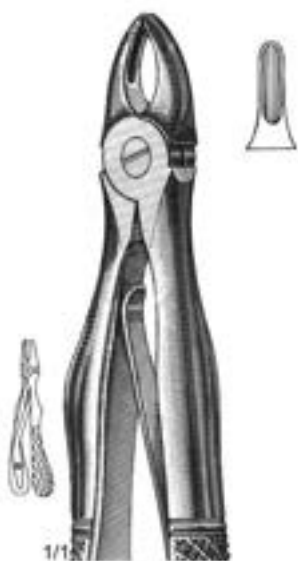
Klein
60-600-06
Fig. 6



Klein
60-600-07
Fig. 7



Klein
60-600-03
Fig. 3



Klein
60-600-37
Fig. 137



Klein
60-600-39
Fig. 139



Klein
60-602-51
Fig. 51S



60-630-17
Fig. 17SK



60-630-23
Fig. 23SK



60-630-50
Fig. 150SK



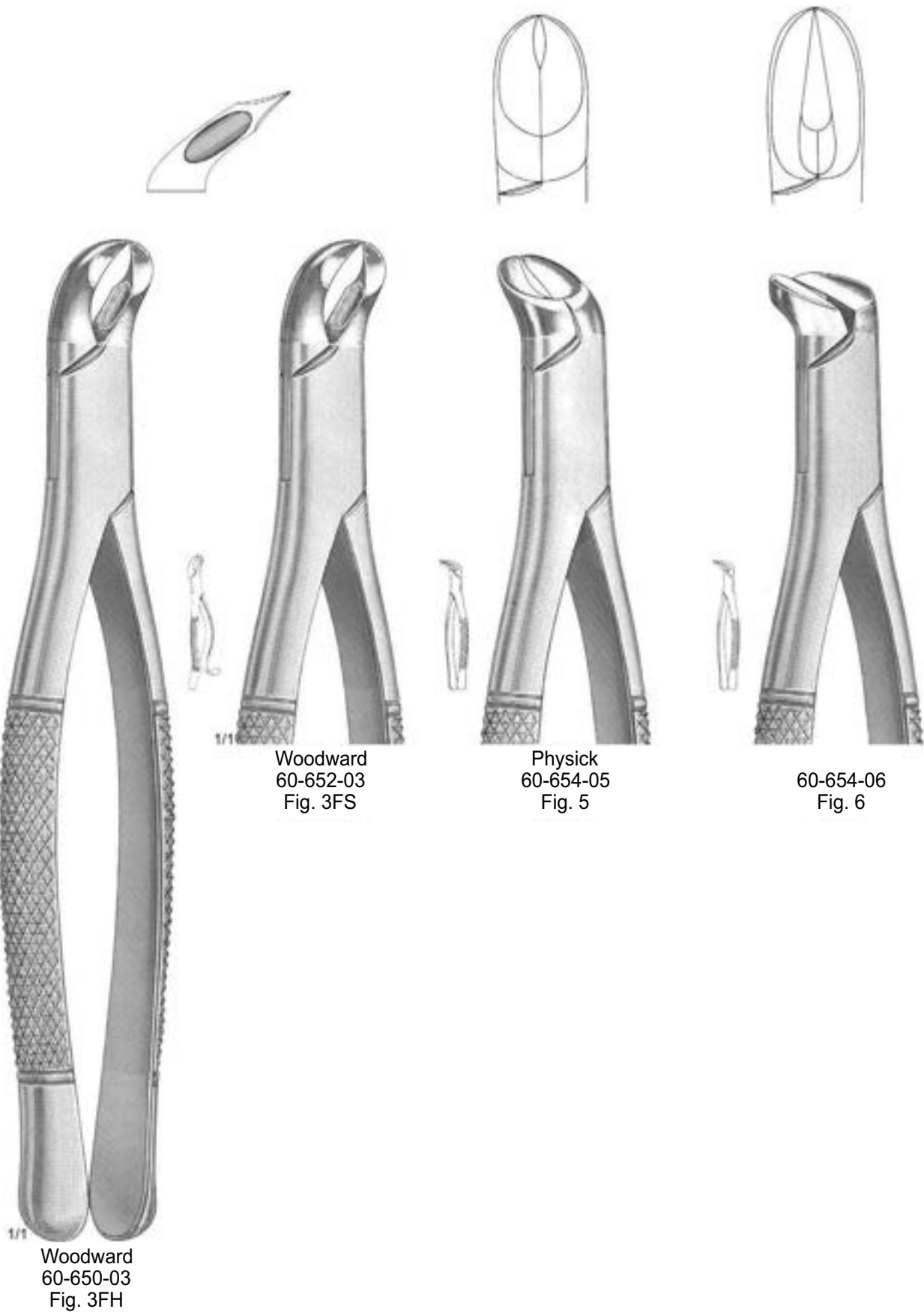
60-630-51
Fig. 151SK

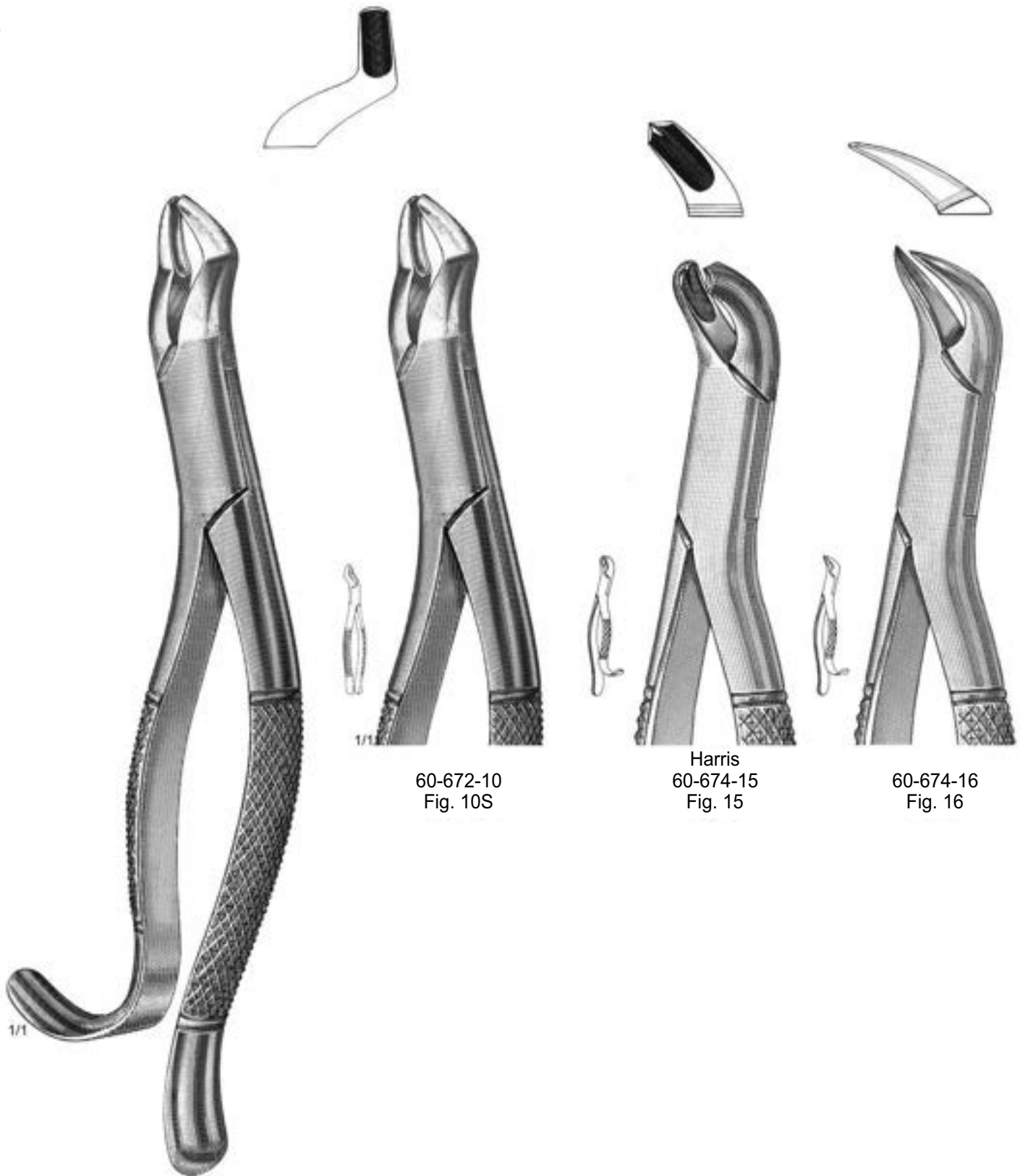


Standard
 60-640-01
 Fig. 1



Henanan
 60-642-01
 Fig. 1A



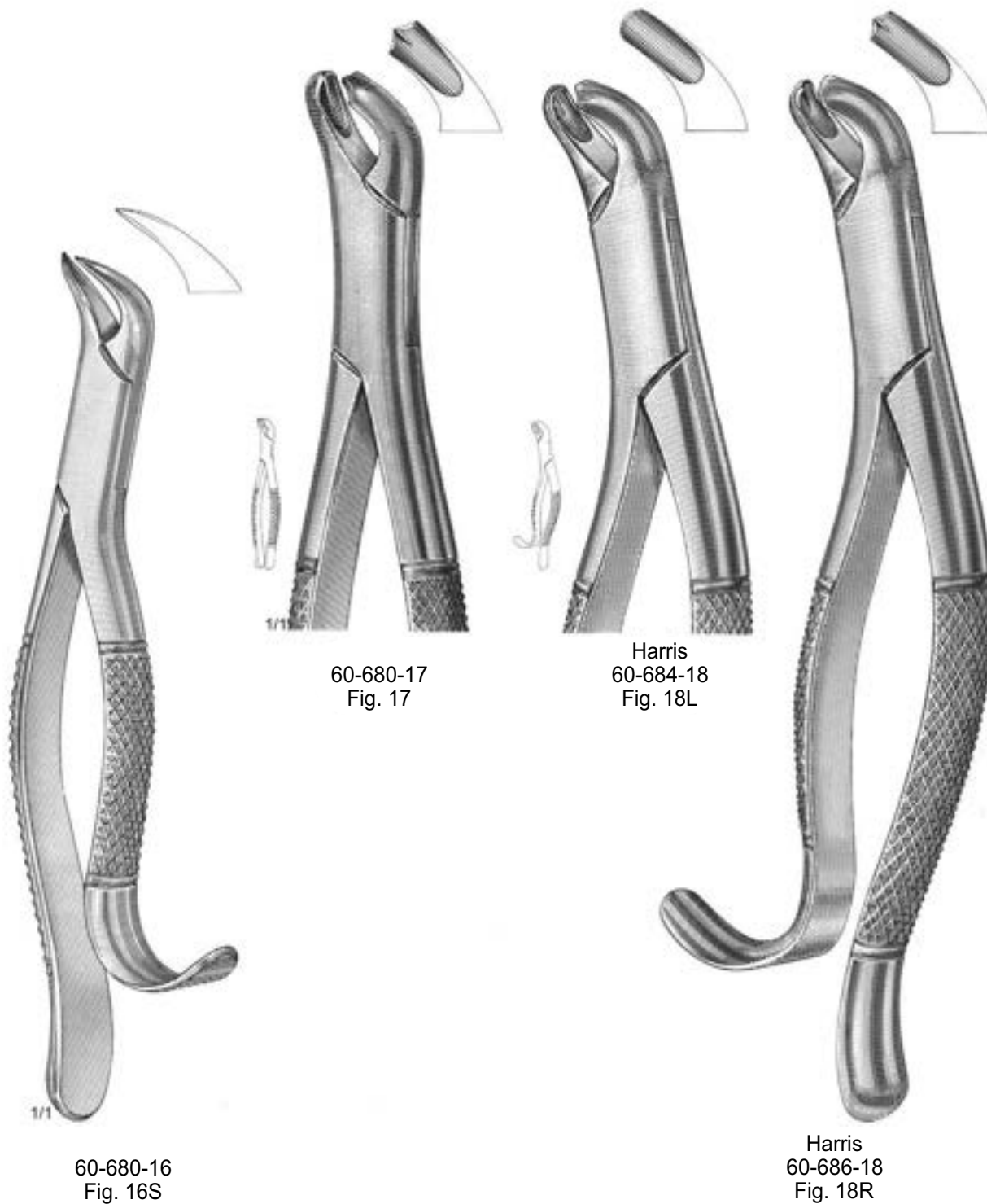


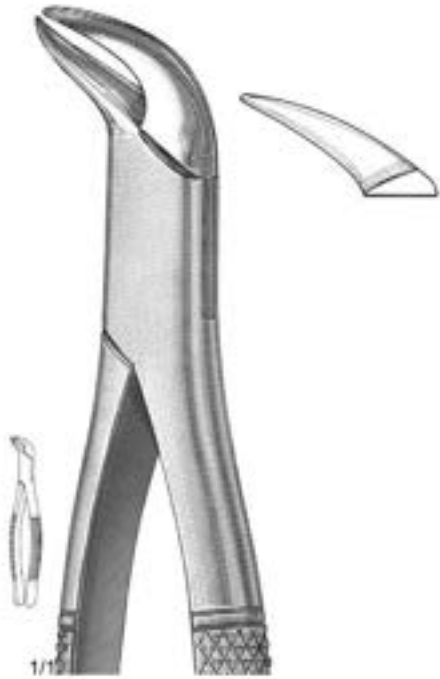
60-670-10
Fig. 10H

60-672-10
Fig. 10S

Harris
60-674-15
Fig. 15

60-674-16
Fig. 16





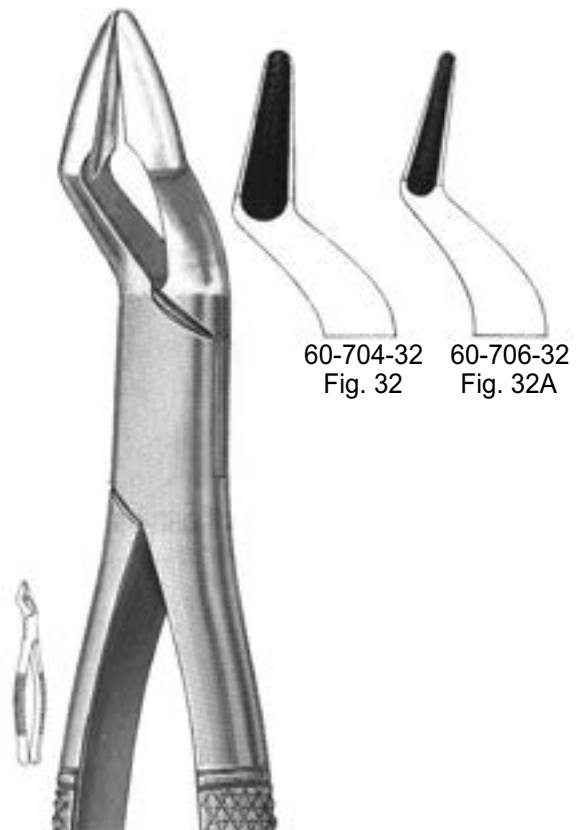
60-700-23
Fig. 23



60-700-24
Fig. 24



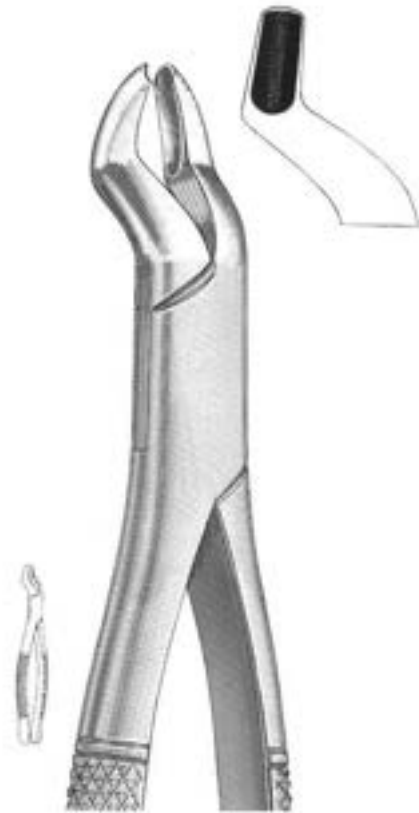
60-700-27
Fig. 27



Parmly
60-704-32 - 60-706-32



60-710-53
Fig. 53L



60-712-53
Fig. 53R



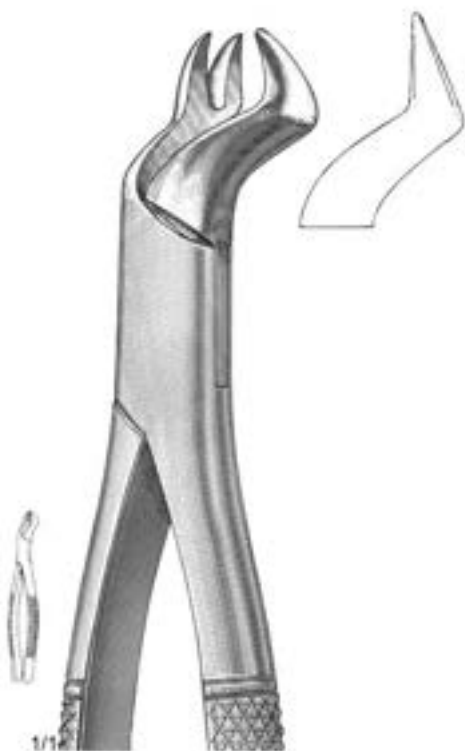
60-724-62
Fig. 62



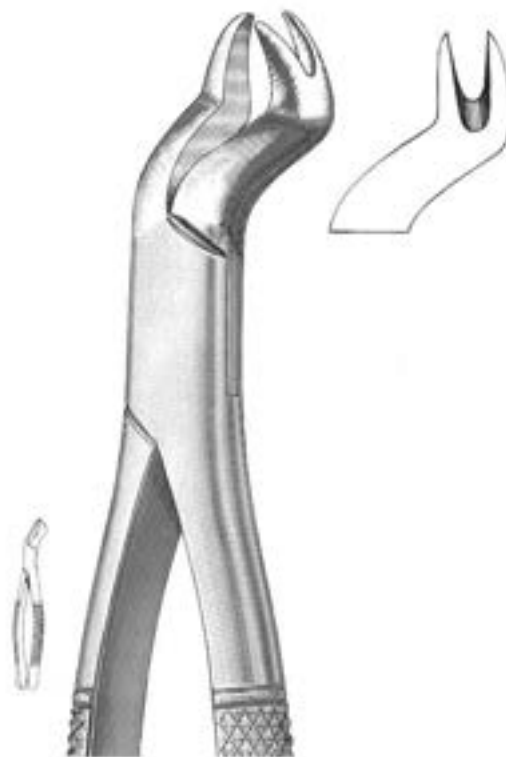
60-724-65
Fig. 65



Tomes
60-724-69
Fig. 69



Nevius
60-740-88
Fig. 88L



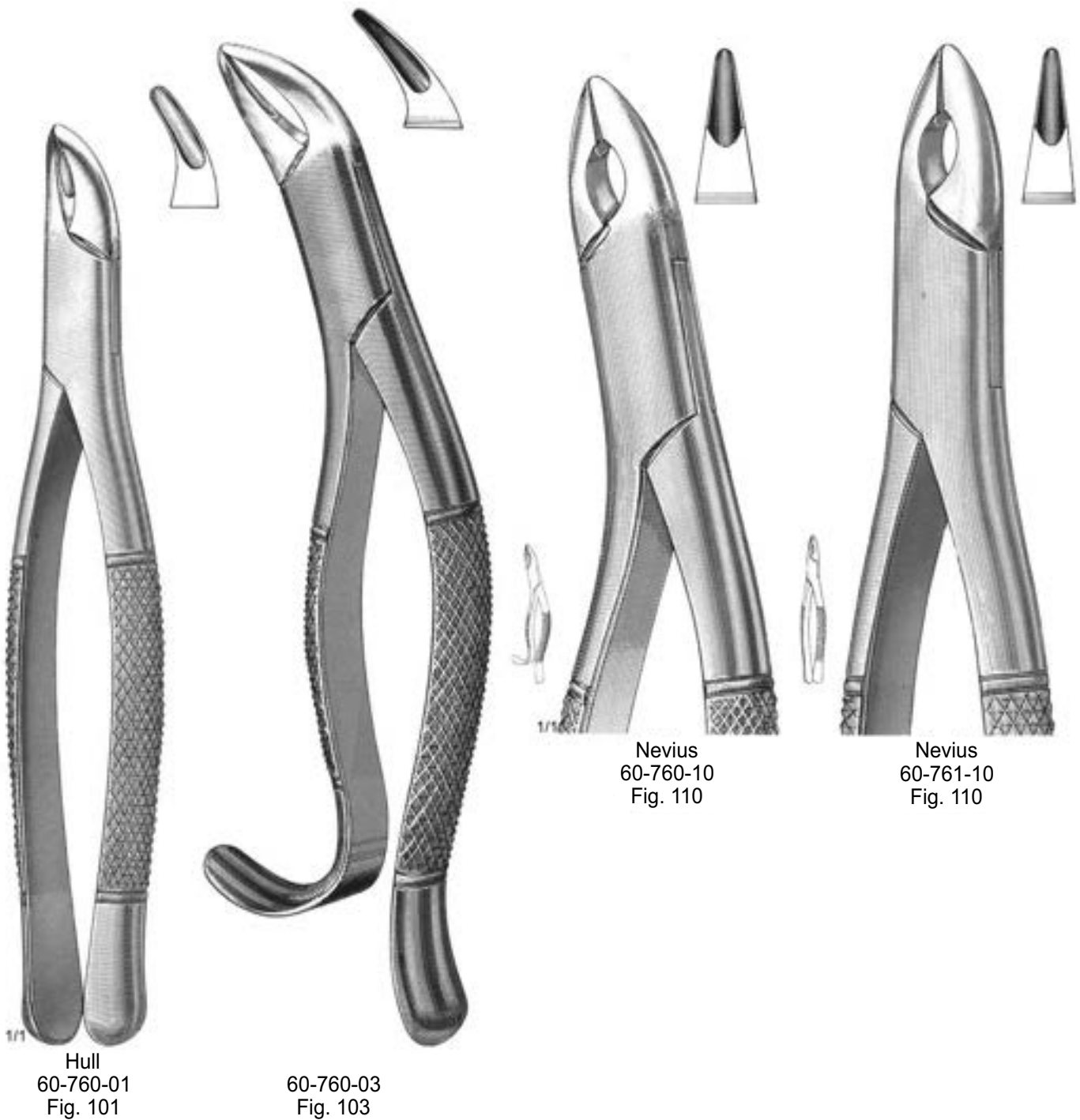
Nevius
60-742-88
Fig. 88R



Kells
60-754-99
Fig. 99A



Kells
60-756-99
Fig. 99C





Cryer
60-762-50
Fig. 150



Cryer
60-764-50
Fig. 150A



Cryer
60-766-50
Fig. 150S



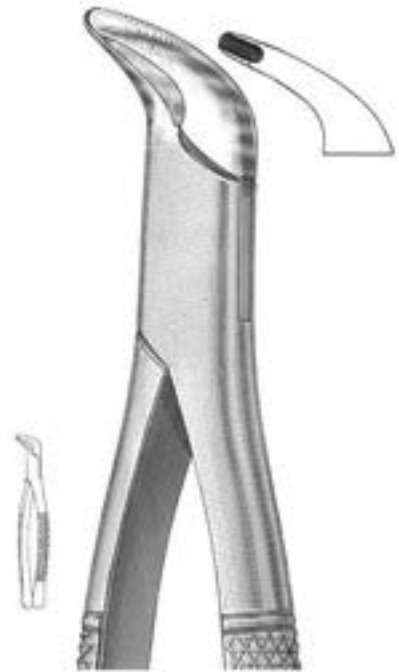
Cryer
60-766-51
Fig. 151



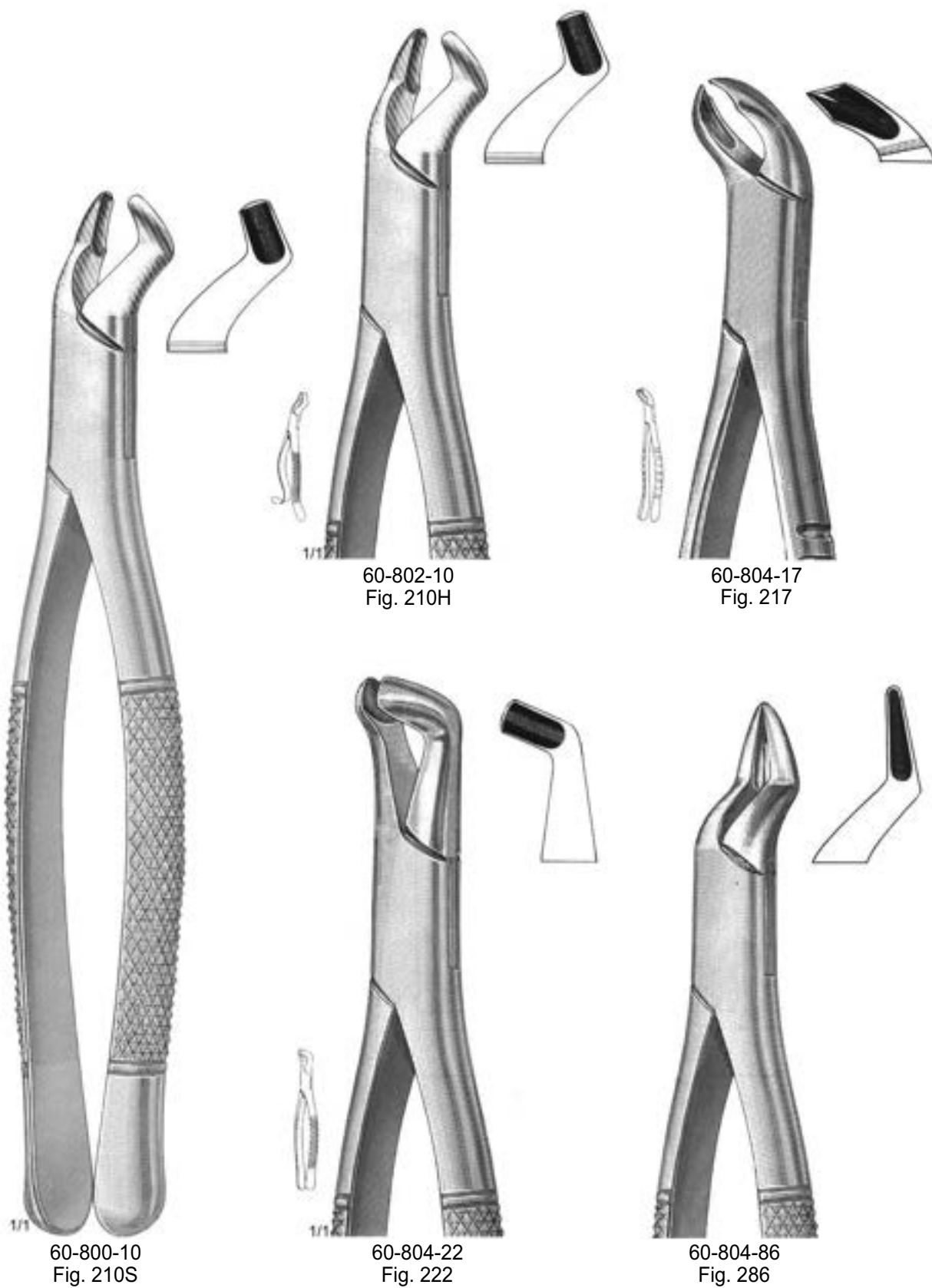
Cryer
 60-768-51
 Fig. 151A



Cryer
 60-770-51
 Fig. 151S



Cryer
 60-772-03
 Fig. 203





Witzel
60-840-01
Fig. 501



Witzel
60-840-02
Fig. 502

61



Seldin
61-100-01
Fig. 1L



Seldin
61-100-02
Fig. 1R



Seldin
61-104-02
Fig. 2



Seldin
61-108-03
Fig. 3



Cryer
61-112-03
Fig. 3A



Seldin
61-116-01
Fig. 4L



Seldin
61-116-02
Fig. 4R



Crane Pick
61-130-06
Fig. 6



Miller
61-134-01
Fig. 8



Miller
61-134-02
Fig. 9



Miller
61-138-01
Fig. 10



Miller
61-138-02
Fig. 11



Cryer
61-142-12
Fig. 12



Cryer
61-146-01
Fig. 27



Cryer
61-146-02
Fig. 28



Seldin
61-160-34
Fig. 34



Seldin
61-164-34
Fig. 34S



Cryer
61-168-01
Fig. 39



Cryer
61-168-02
Fig. 40



Flohr
61-172-46
Fig. 46



Walter F. Barry
61-176-01
Fig. 50



Walter F. Barry
61-176-02
Fig. 51



61-100-01 - 61-198-34



Apical
61-190-31
Fig. 301



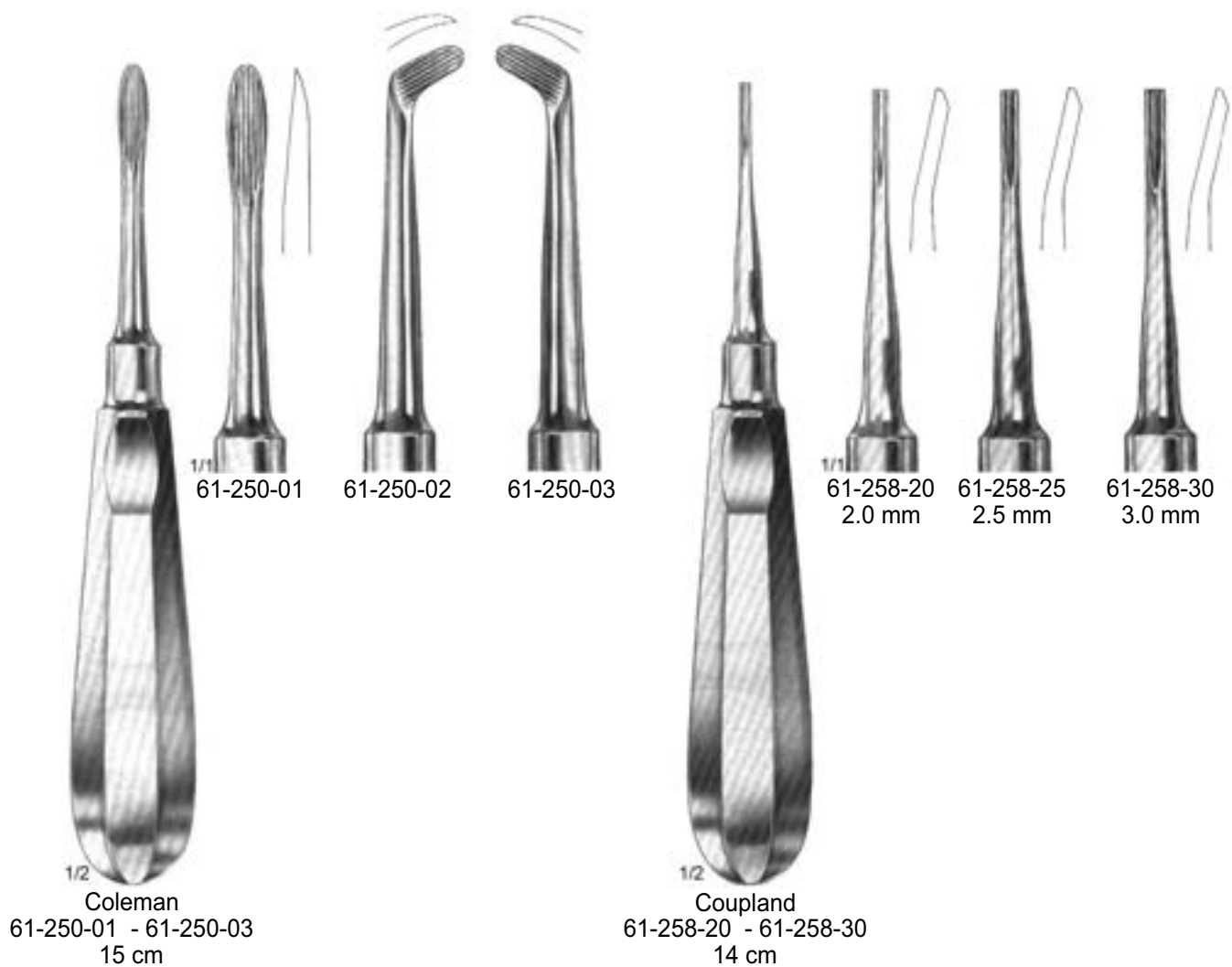
Apical-Flohr
61-194-01
Fig. 302

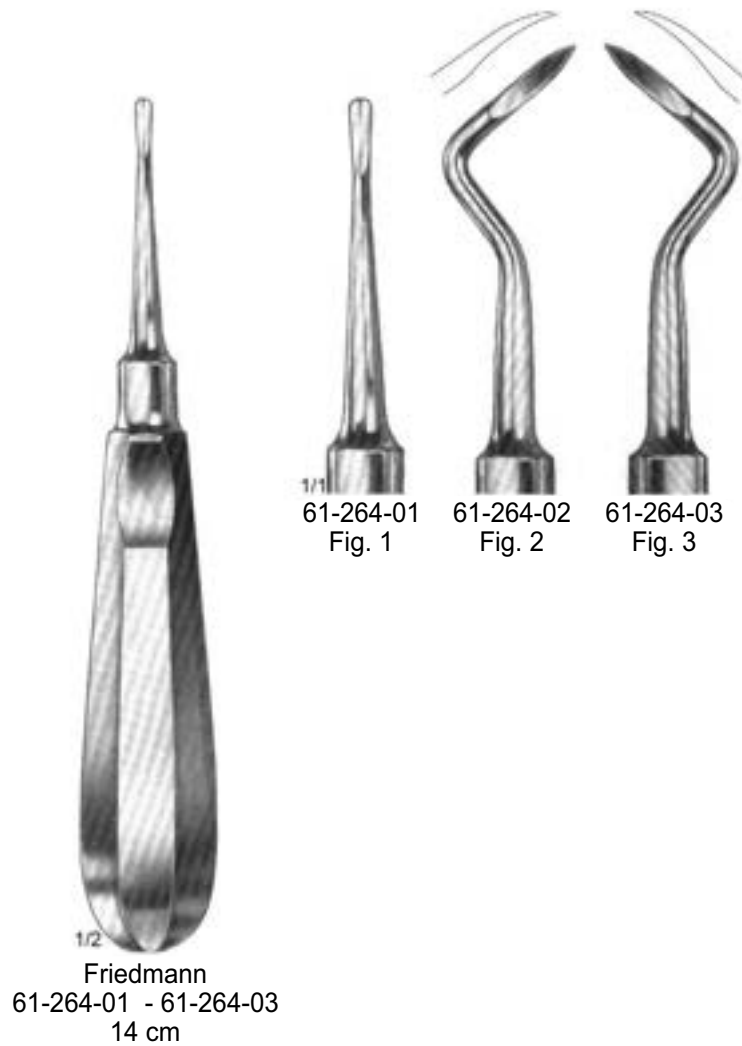


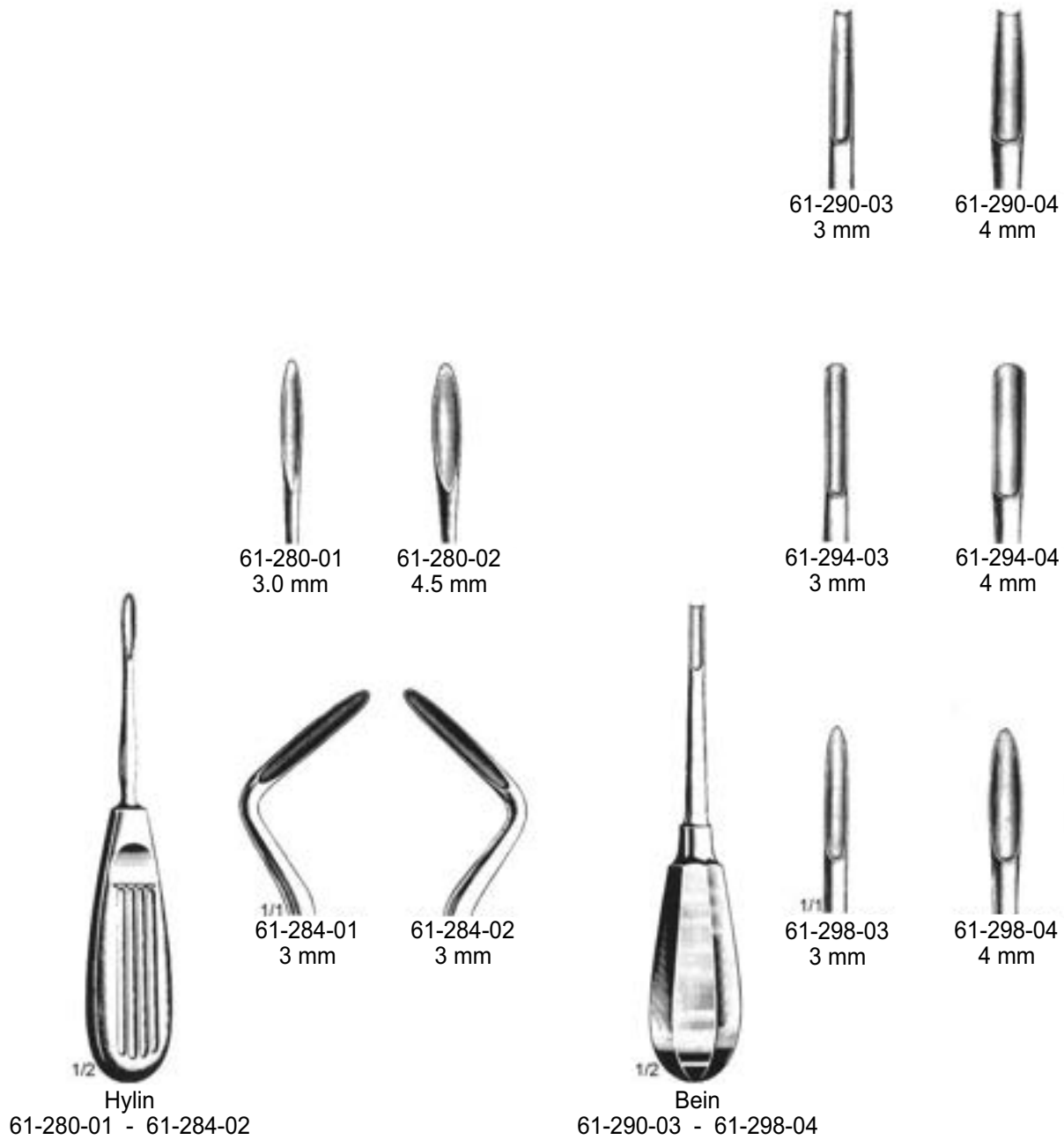
Apical-Flohr
61-194-02
Fig. 303



Apical
61-198-34
Fig. 304









Walter F. Barry
61-400-01 - 61-404-02



61-400-01
Fig. 320



61-400-02
Fig. 321



61-402-01
Fig. 322



61-402-02
Fig. 323



61-404-01
Fig. 370



61-404-02
Fig. 371



61-412-01
Fig. 1L



61-412-02
Fig. 1R



61-414-01
Fig. 11L



61-414-02
Fig. 11R



61-416-01
Fig. 12L



61-416-02
Fig. 12R



Winter
61-412-01 - 61-420-02



61-418-01
Fig. 13L



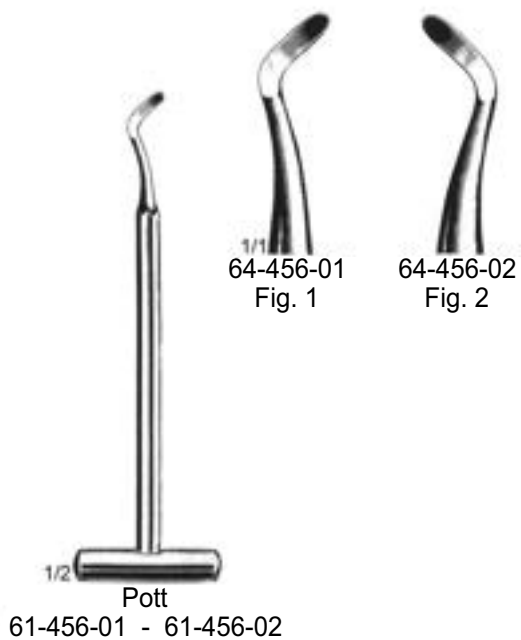
61-418-02
Fig. 13R



61-420-01
Fig. 14L



61-420-02
Fig. 14R





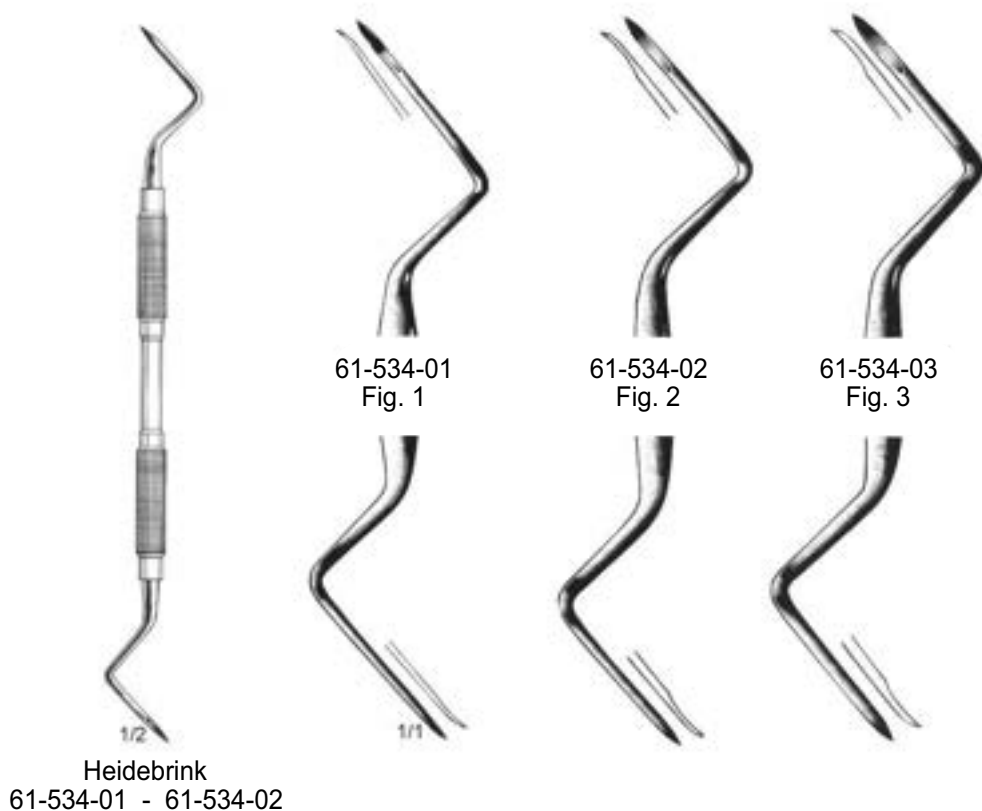
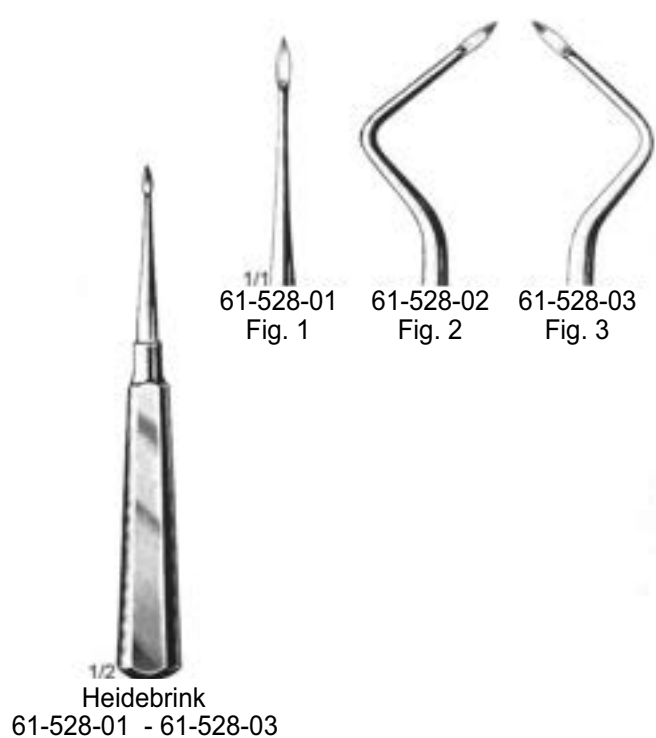
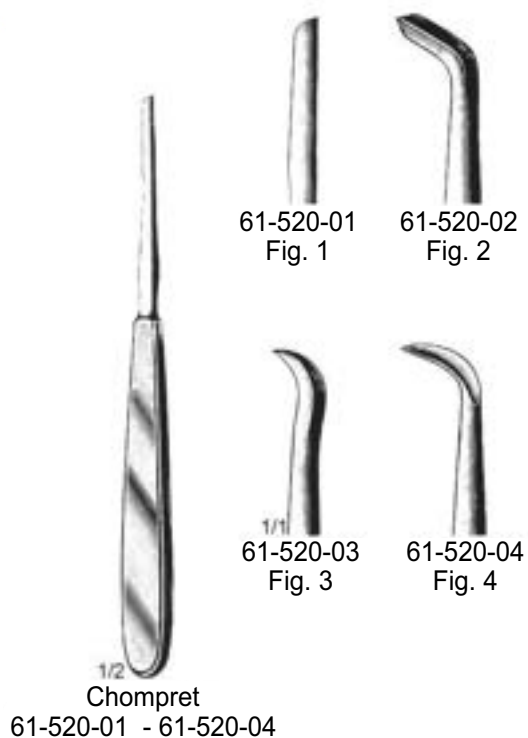
Warwick - James
61-488-01
Fig. 1



Warwick - James
61-488-02
Fig. 2



Warwick - James
61-488-03
Fig. 3





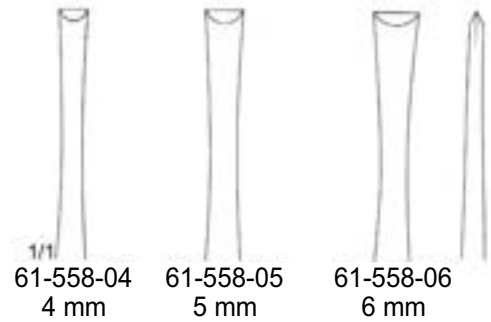
West
61-552-23
Fig. 2/3



West
61-552-56
Fig. 5/6



Walter F. Barry
61-558-04 - 61-558-06
21.5 cm





61-700-01 - 61-700-04

61-706-01 - 61-706-04

61-712-01 - 61-712-04

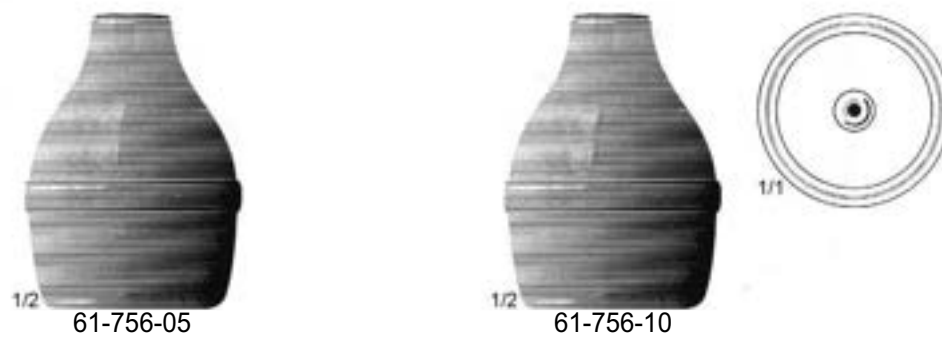
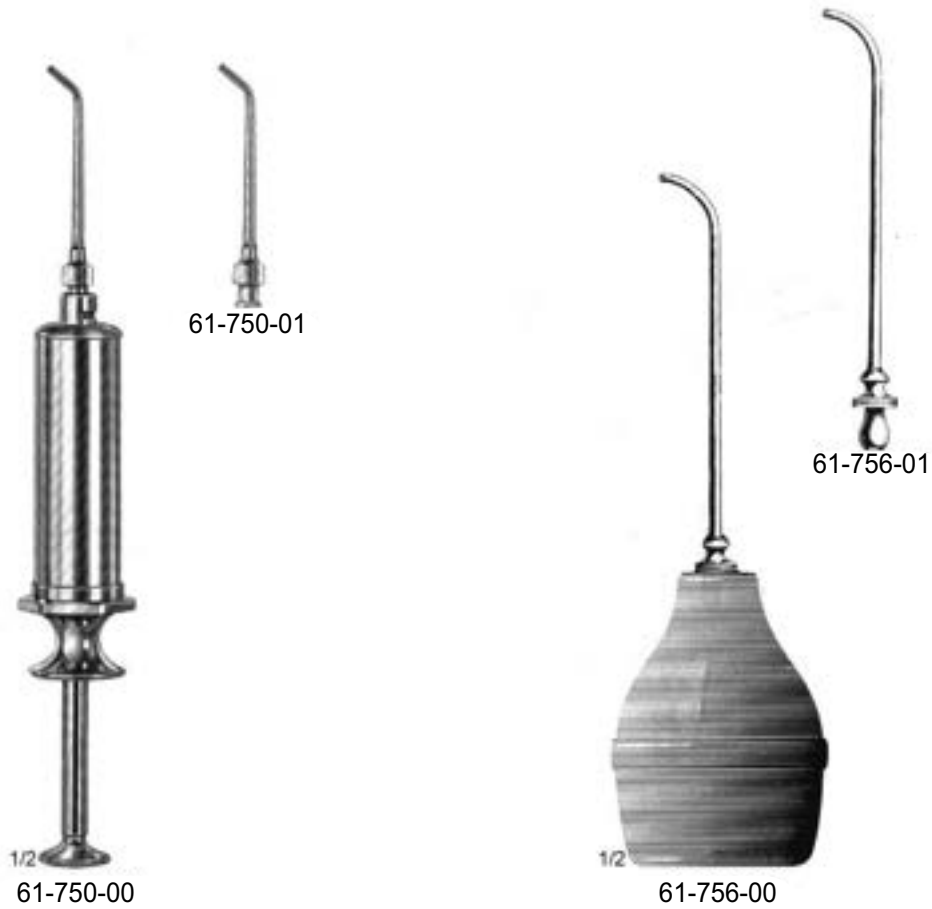
61-718-01 - 61-718-04

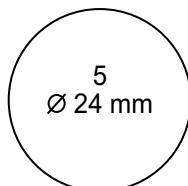
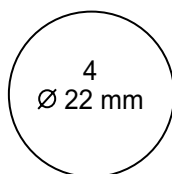


Luer - Lock
 61-734-01 - 61-734-20

61-734-01	Ø 0.90 X 38 mm	Fig. 1
61-734-02	Ø 0.80 X 32 mm	Fig. 2
61-734-12	Ø 0.70 X 32 mm	Fig. 12
61-734-14	Ø 0.65 X 28 mm	Fig. 14
61-734-16	Ø 0.60 X 25 mm	Fig. 16
61-734-18	Ø 0.50 X 23 mm	Fig. 18
61-734-20	Ø 0.45 X 20 mm	Fig. 20

- 61-700-01 Cylinder cartridge syringe, 1.8 cc with adaptors 61-702-02/-03, without aspiration with metric thread
- 61-700-02 Cylinder cartridge syringe, 2.2 cc with adaptors 61-702-02/-03, without aspiration with metric thread
- 61-700-03 Cylinder cartridge syringe, 1.8 cc with adaptors 61-702-02/-03, without aspiration with U.S. thread
- 61-700-04 Cylinder cartridge syringe, 2.2 cc with adaptors 61-702-02/-03, without aspiration with U.S. thread
- 61-706-01 Cylinder cartridge syringe, 1.8 cc with adaptors 61-702-02/-03, with aspiration device with metric thread
- 61-706-02 Cylinder cartridge syringe, 2.2 cc with adaptors 61-702-02/-03, with aspiration device with metric thread
- 61-706-03 Cylinder cartridge syringe, 1.8 cc with adaptors 61-702-02/-03, with aspiration device with U.S. thread
- 61-706-04 Cylinder cartridge syringe, 2.2 cc with adaptors 61-702-02/-03, with aspiration device with U.S. thread
- 61-712-01 Cylinder cartridge syringe, 1.8 cc with aspiration device with metric thread
- 61-712-02 Cylinder cartridge syringe, 2.2 cc with aspiration device with metric thread
- 61-712-03 Cylinder cartridge syringe, 1.8 cc with aspiration device with U.S. thread
- 61-712-04 Cylinder cartridge syringe, 2.2 cc with aspiration device with U.S. thread
- 61-718-01 Cartridge syringe, 1.8 cc with metric thread with 3 movable aspiration hooks for a safe aspiration
- 61-718-02 Cartridge syringe, 1.8 cc with U.S. thread with 3 movable aspiration hooks for a safe aspiration





plane, simple thread
61-800-22 Fig. 4 Ø 4 mm
61-800-24 Fig. 5 Ø 5 mm



magnifying, simple thread
61-802-22 Fig. 4 Ø 4 mm
61-802-24 Fig. 5 Ø 5 mm



plane, cone - socket
61-810-22 Fig. 4 Ø 4 mm
61-810-24 Fig. 5 Ø 5 mm



magnifying, cone - socket
61-812-22 Fig. 4 Ø 4 mm
61-812-24 Fig. 5 Ø 5 mm



1/1
Hilger
61-832-18
18 cm



1/1
61-836-14
14 cm



1/1
Hilger
61-838-04
4.5 cm

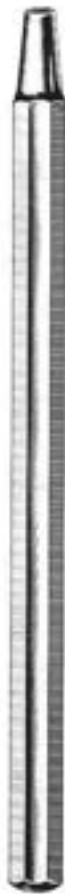
61-900-01 plain
61-900-02 cone - socket



61-900-01 - 61-900-02



61-904-01



61-908-01



61-912-01



61-916-01

62



62-101-01
Fig. 1



62-101-02
Fig. 2



62-101-03
Fig. 3



62-101-04
Fig. 4



62-101-05
62-105-05
Fig. 5



62-101-06
Fig. 6



62-101-08
62-105-08
Fig. 8



1/2
London College
62-101-01 - 62-101-06
15 cm



1/2
London College
62-105-05 - 62-105-08
15 cm



62-121-01
62-125-01
Fig. 1



62-121-02
62-125-02
Fig. 2



62-121-03
62-125-03
Fig. 3



62-121-04
62-125-04
Fig. 4



62-121-05
Fig. 5



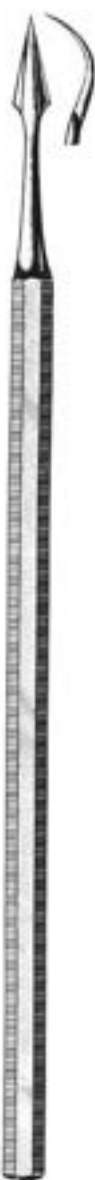
62-121-06
Fig. 6



1/2
Meriam
62-121-01 - 62-121-06
16 cm



1/2
Meriam
62-125-01 - 62-125-04
16 cm



62-221-01
Fig. 1



62-221-02
Fig. 2



62-221-03
Fig. 3



62-221-32
Fig. 32



62-221-33
Fig. 33



62-221-34
Fig. 34



62-225-01
Fig. 33A



62-225-02
Fig. 33B



62-233-01
Fig. 1



62-233-04
Fig. 4



62-233-05
Fig. 5



62-233-06
Fig. 6



62-233-11
Fig. 11

---- Darby - Perry ----



White
62-239-12
Fig. 12B



62-245-01
Fig. 33



62-245-02
Fig. 34



62-245-03
Fig. 35

---- Jaquette ----



62-251-17
Fig. 17



62-251-18
Fig. 18

---- McCall ----

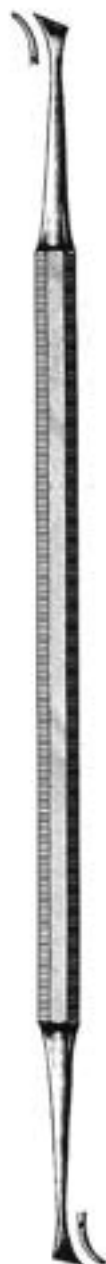
62-221-01 - 62-251-18



Cumine
62-301-02



Mitchell
62-305-02



62-309-34

anterior

posterior

universal



Columbia
62-331-02
Fig. 2R/2L



Columbia
62-331-04
Fig. 4R/4L



Columbia
62-331-14
Fig. 13/14



Younger - Good
62-335-08
Fig. 7/8



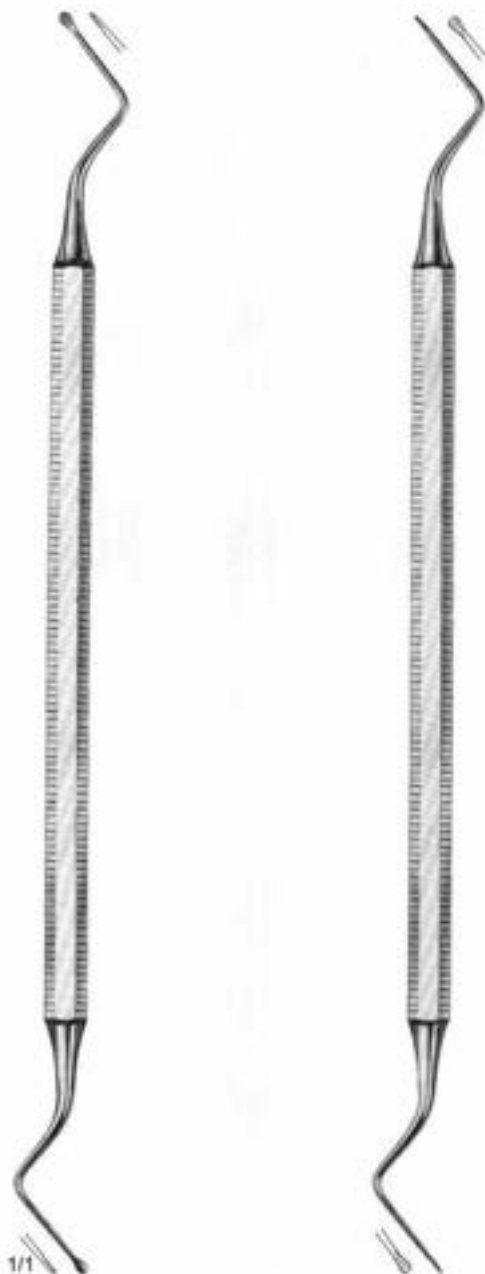
Langer
62-351-02
Fig. 1/2



Langer
62-351-04
Fig. 3/4

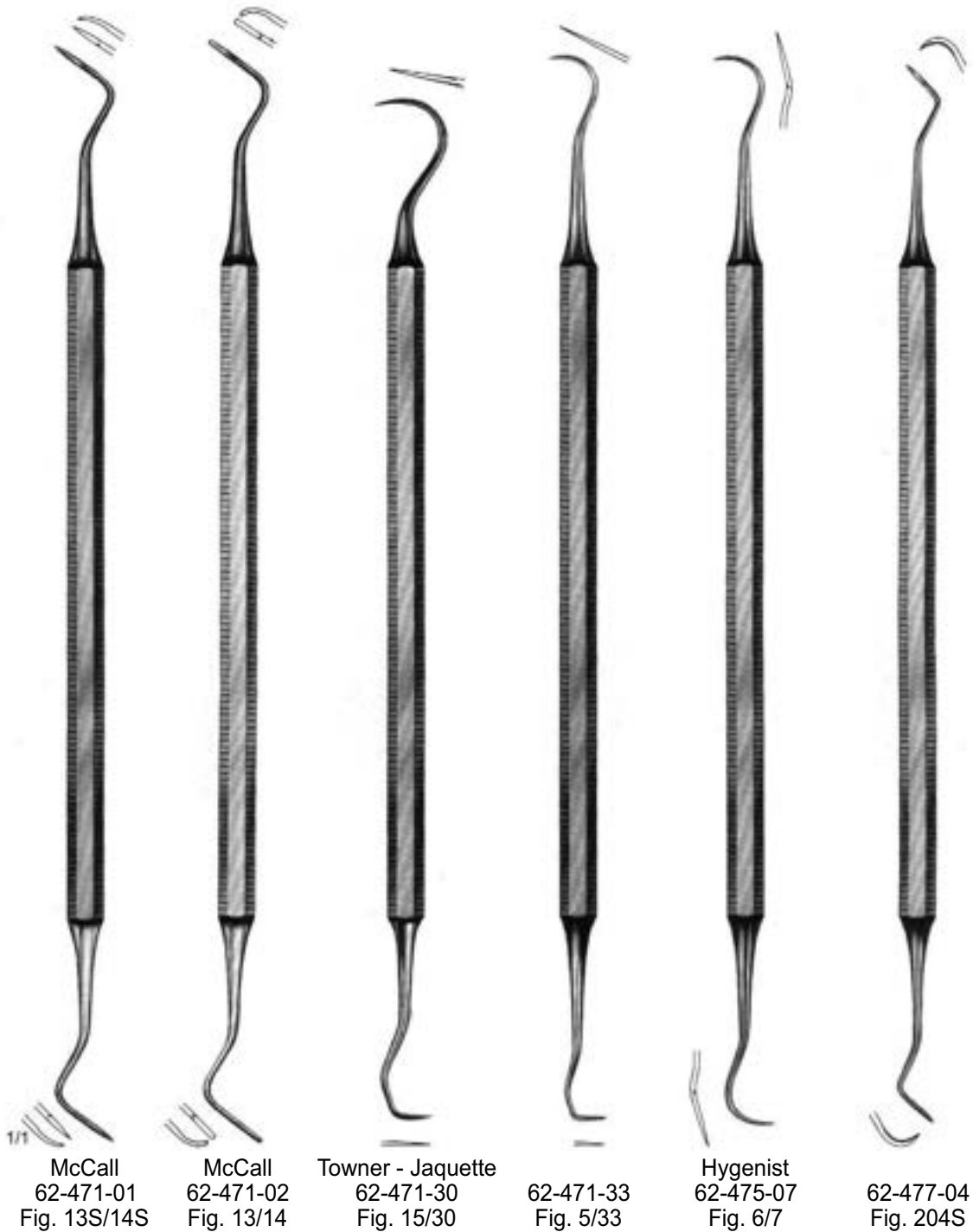


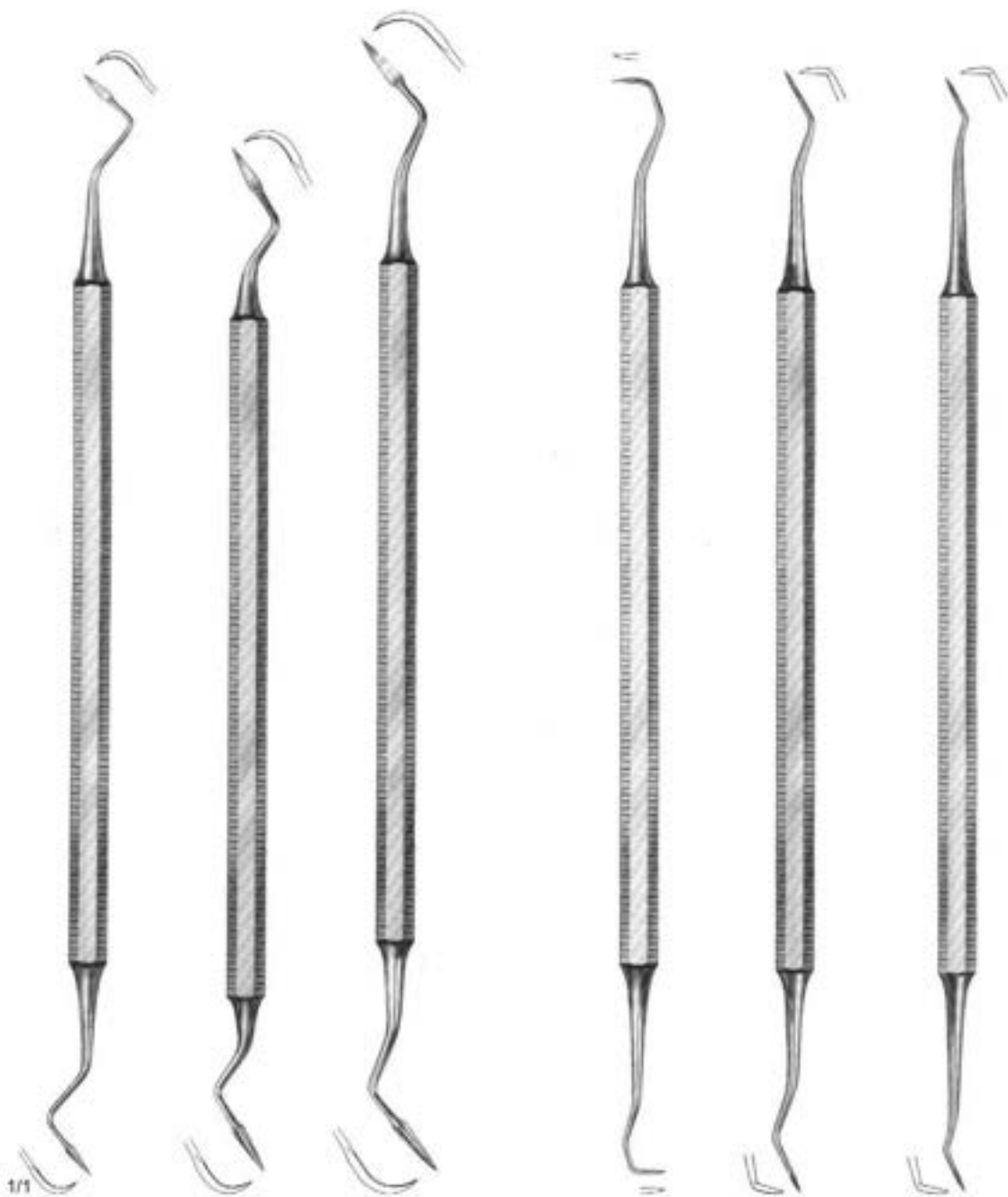
Langer
62-351-06
Fig. 5/6



Hirschfeld
62-421-07
Fig. 3/7

Hirschfeld
62-421-11
Fig. 5/11





62-481-01
Fig. ST 2/3

62-481-02
Fig. SCI 2/3

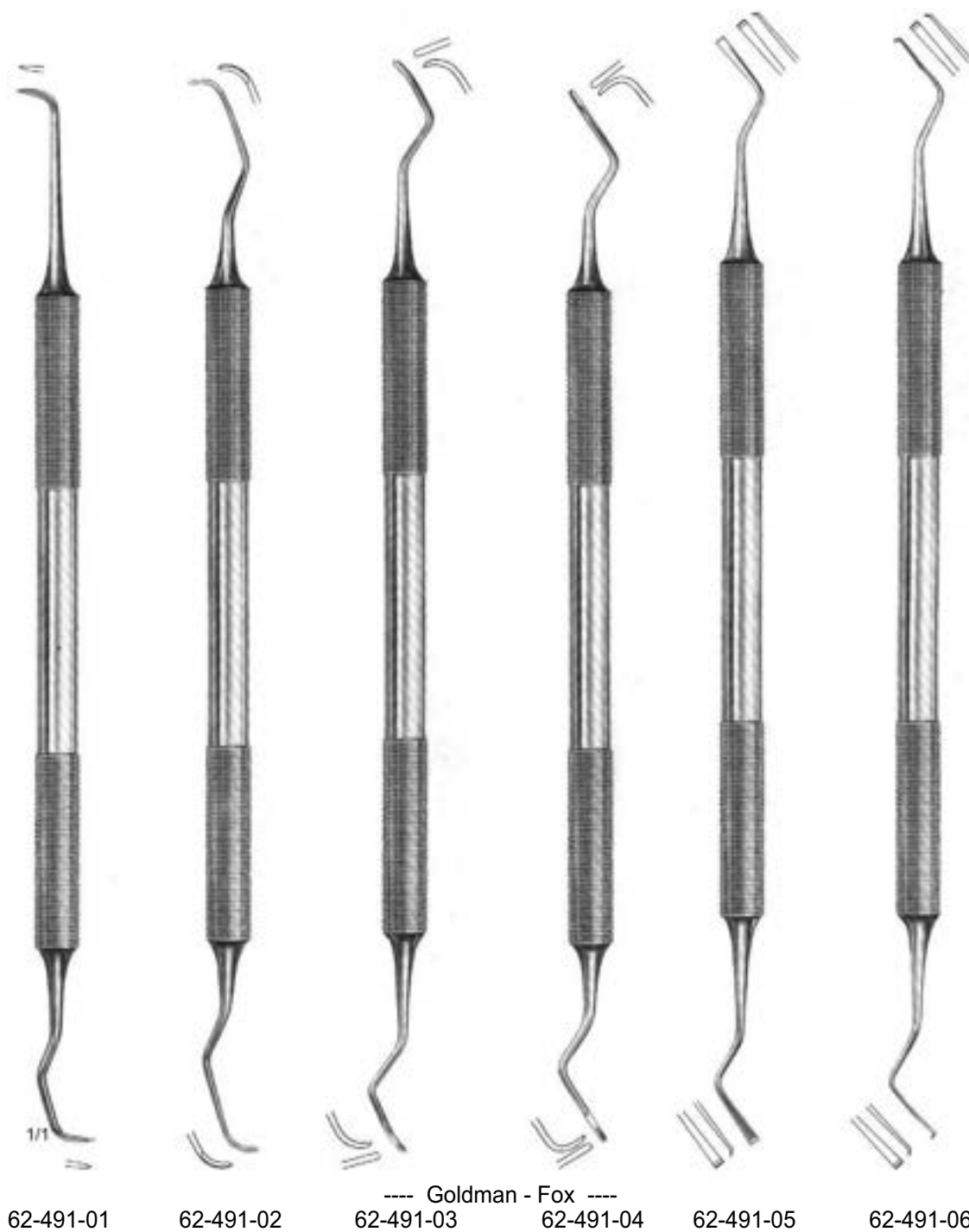
62-481-03
Fig. SCK 6

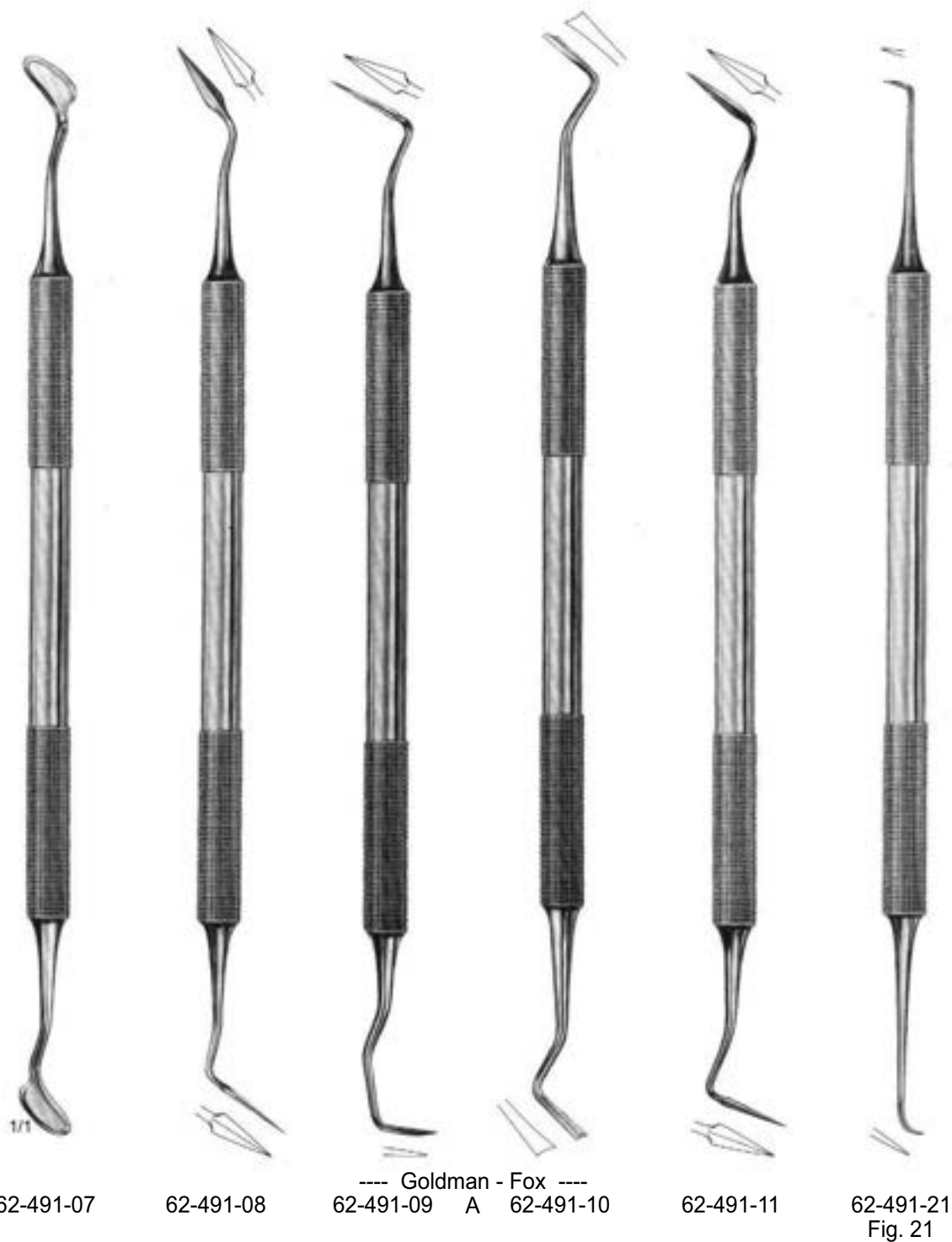
62-485-01
Fig. 30/33

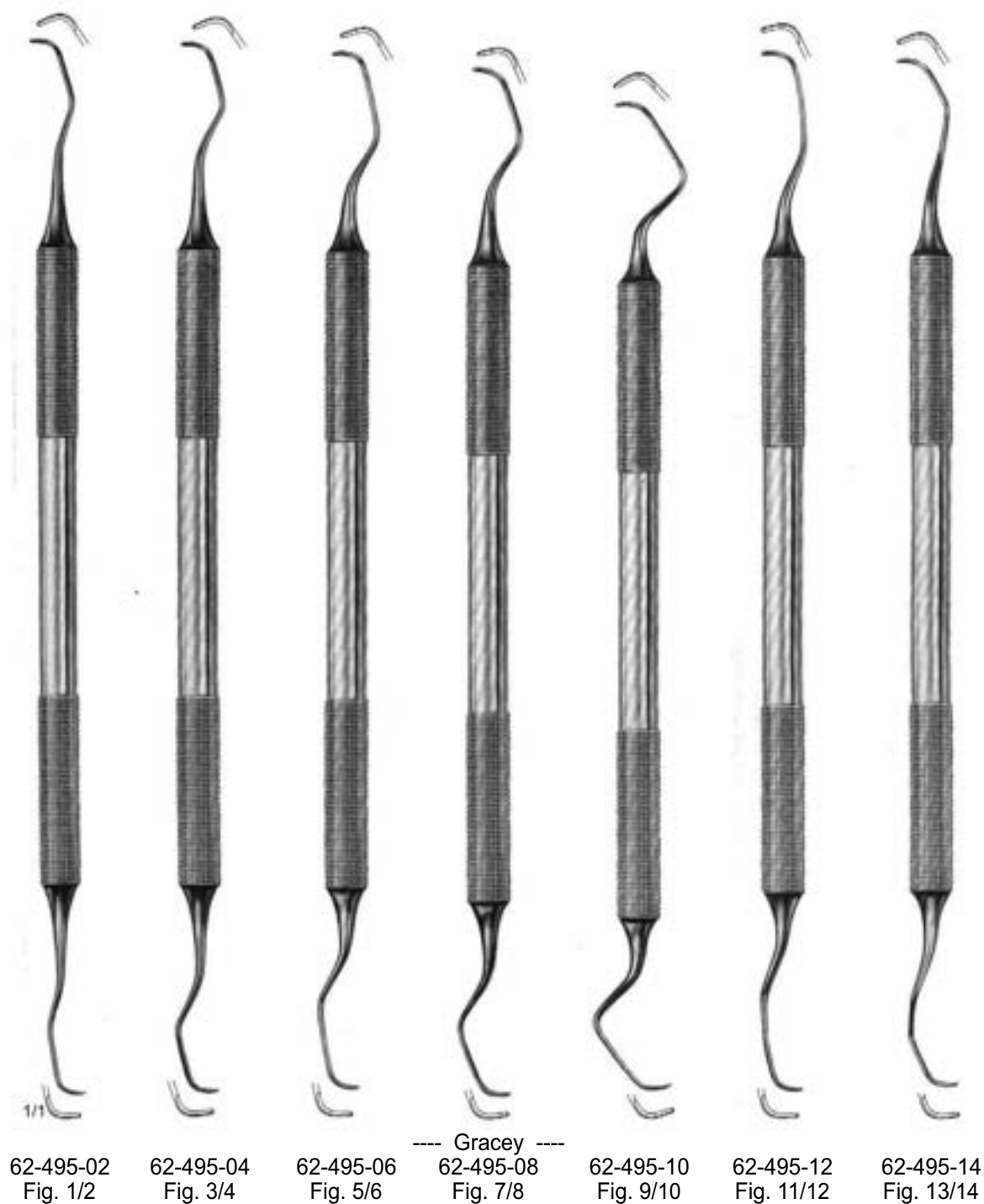
---- Jaquette ----

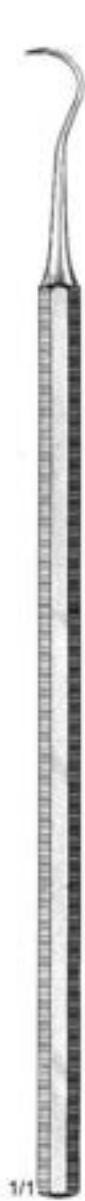
62-485-02
Fig. 31/32

62-485-03
Fig. 34/35





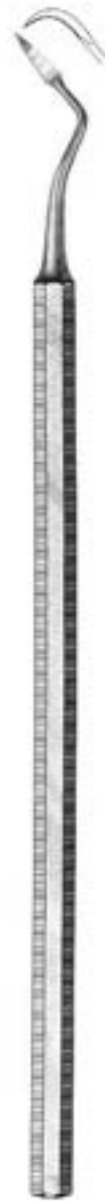




62-503-04
Fig. SH5



Ward - Kirkland
62-531-01



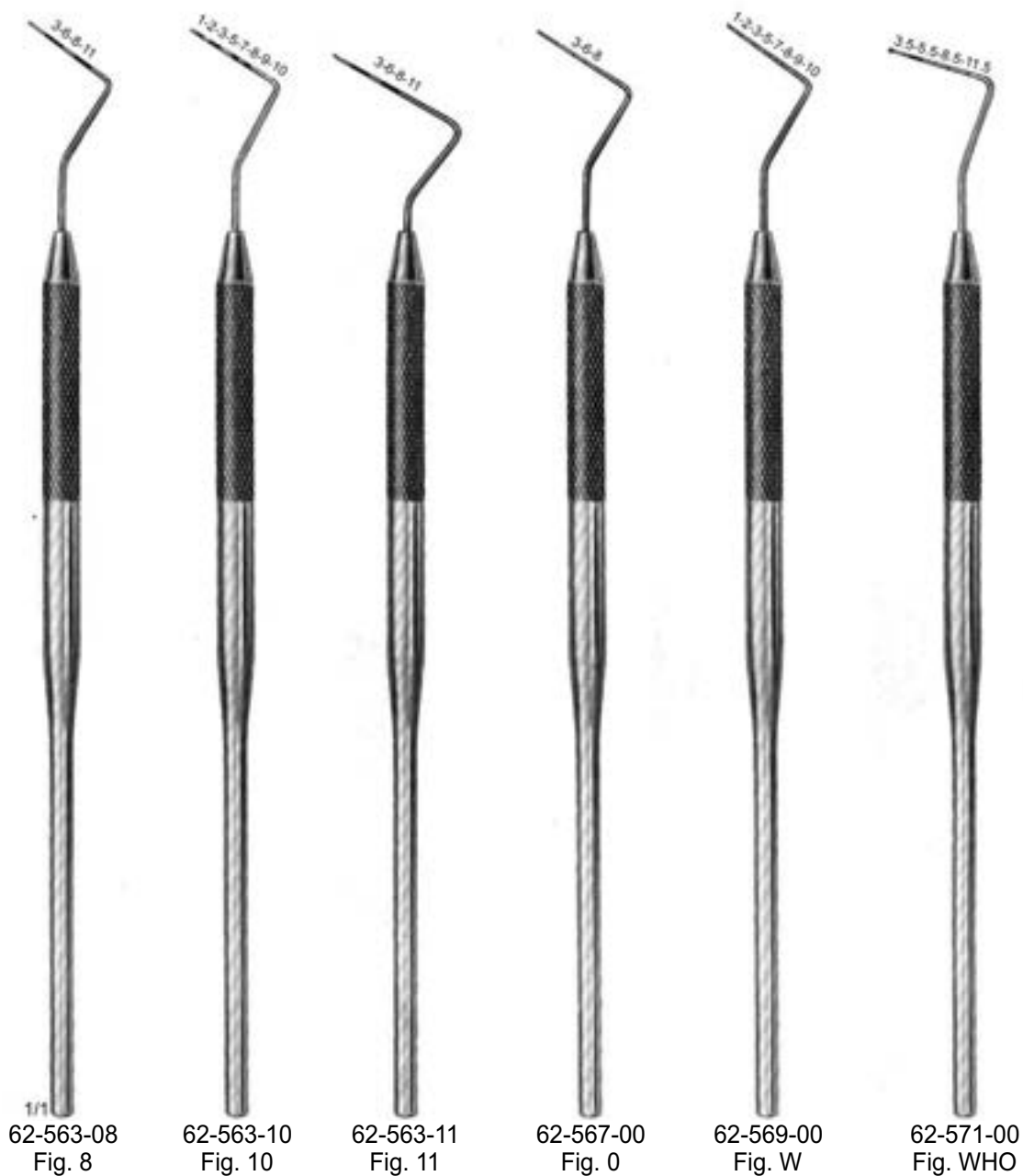
62-531-02

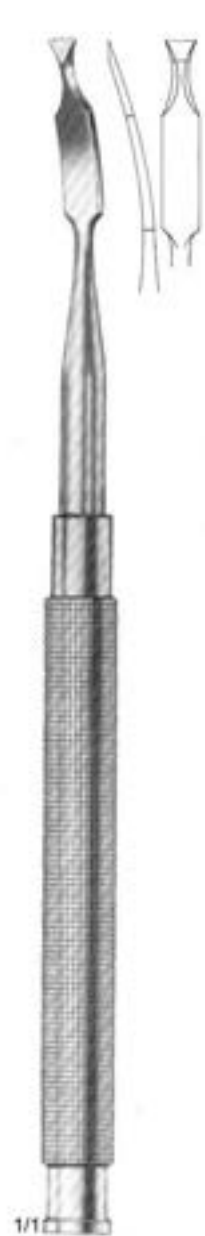


62-531-03

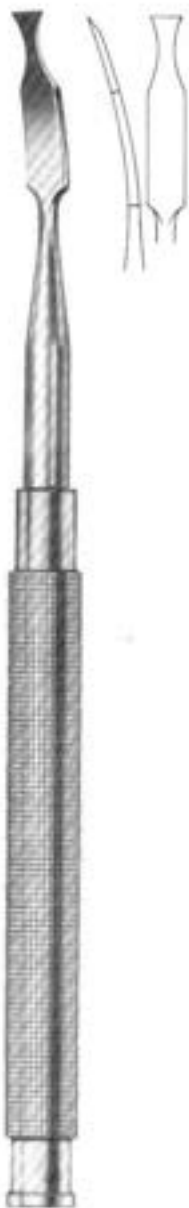




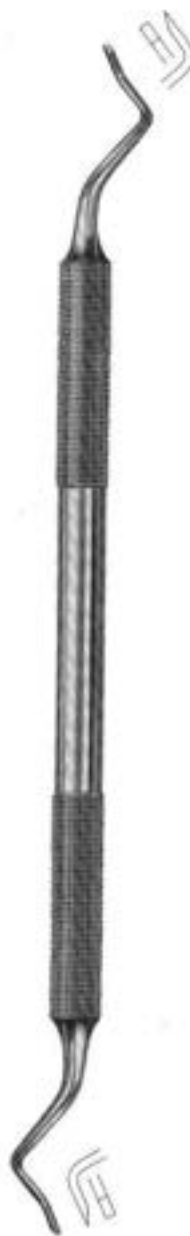




Ochsenbein
62-591-01
Fig. 1



Ochsenbein
62-591-02
Fig. 2



Ochsenbein
62-591-03
Fig. 3



Ochsenbein
62-591-04
Fig. 4



Fedi
62-595-01
Fig. 1



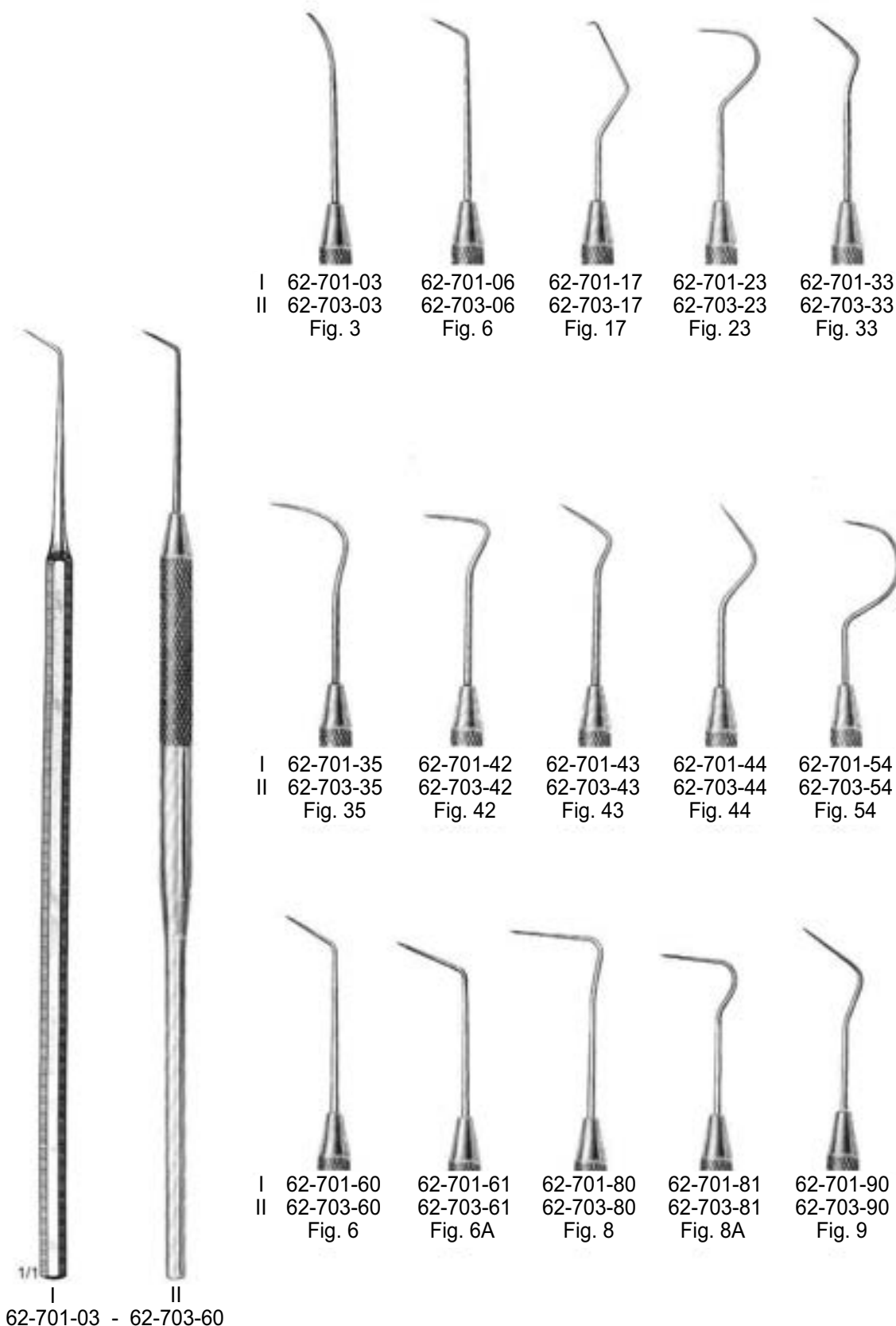
Fedi
62-595-02
Fig. 2

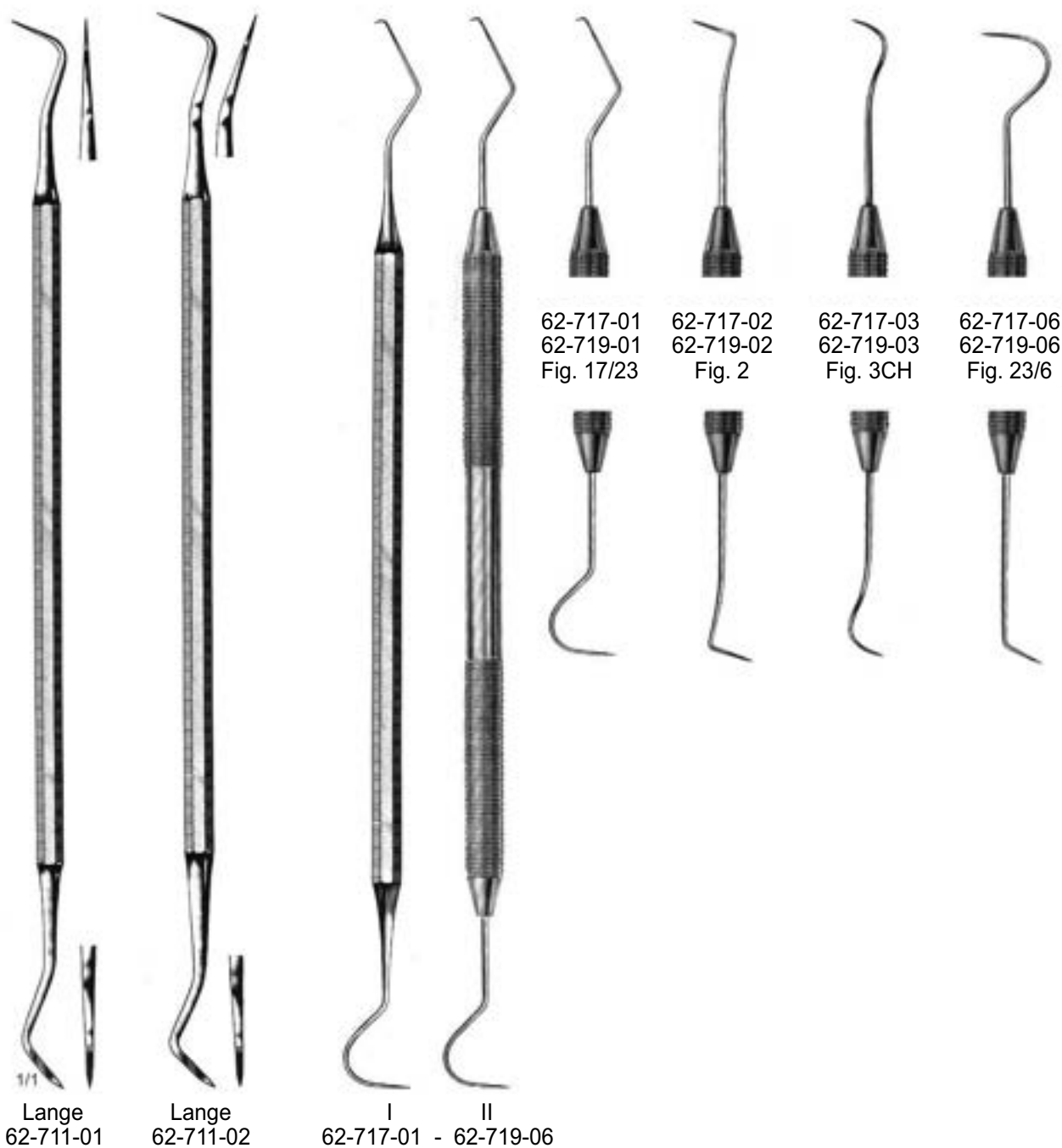


Fedi
62-595-03
Fig. 3



Prichard
62-597-00







62-751-06
Fig. 5/6



62-751-08
Fig. 7/8



62-751-10
Fig. 9/10



62-751-12
Fig. 11/12



62-751-14
Fig. 13/14



62-751-16
Fig. 15/16



62-751-18
Fig. 17/18



62-751-20
Fig. 19/20



62-751-22
Fig. 21/22



1/1

Darby - Perry
62-751-06 - 62-751-22



62-761-13 - 62-761-80



62-761-13
Fig. 12/13



62-761-15
Fig. 14/15



62-761-72
Fig. 171/172



62-761-74
Fig. 173/174



62-761-76
Fig. 175/176



62-761-78
Fig. 177/178



62-761-80
Fig. 179/180





62-771-04
Fig. 3/4



62-771-08
Fig. 7/8



62-771-10
Fig. 9/10



62-771-12
Fig. 11/12



62-771-14
Fig. 13/14



62-771-16
Fig. 15/16



62-771-18
Fig. 17/18



62-771-20
Fig. 19/20



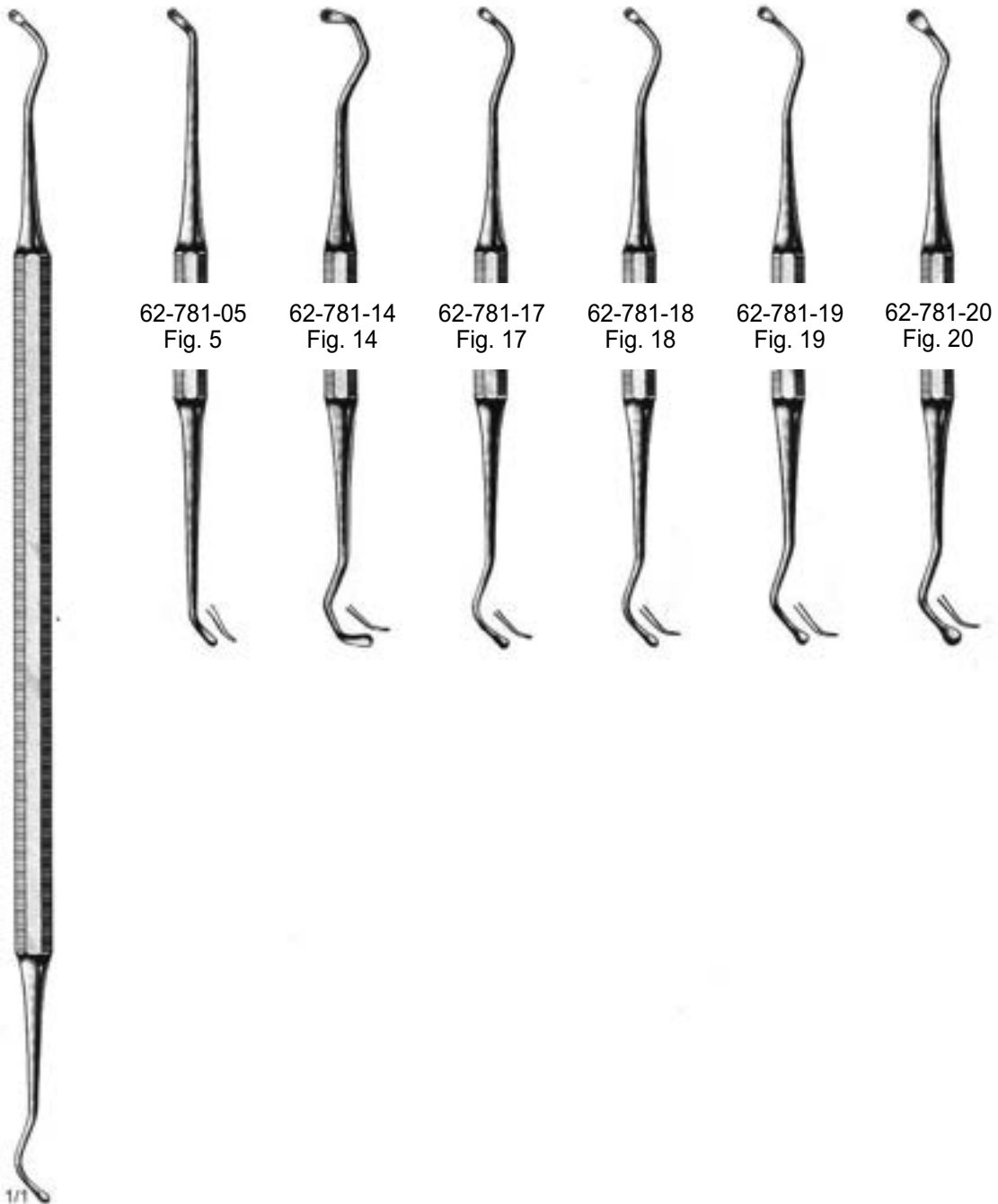
62-771-22
Fig. 21/22



62-771-24
Fig. 23/24



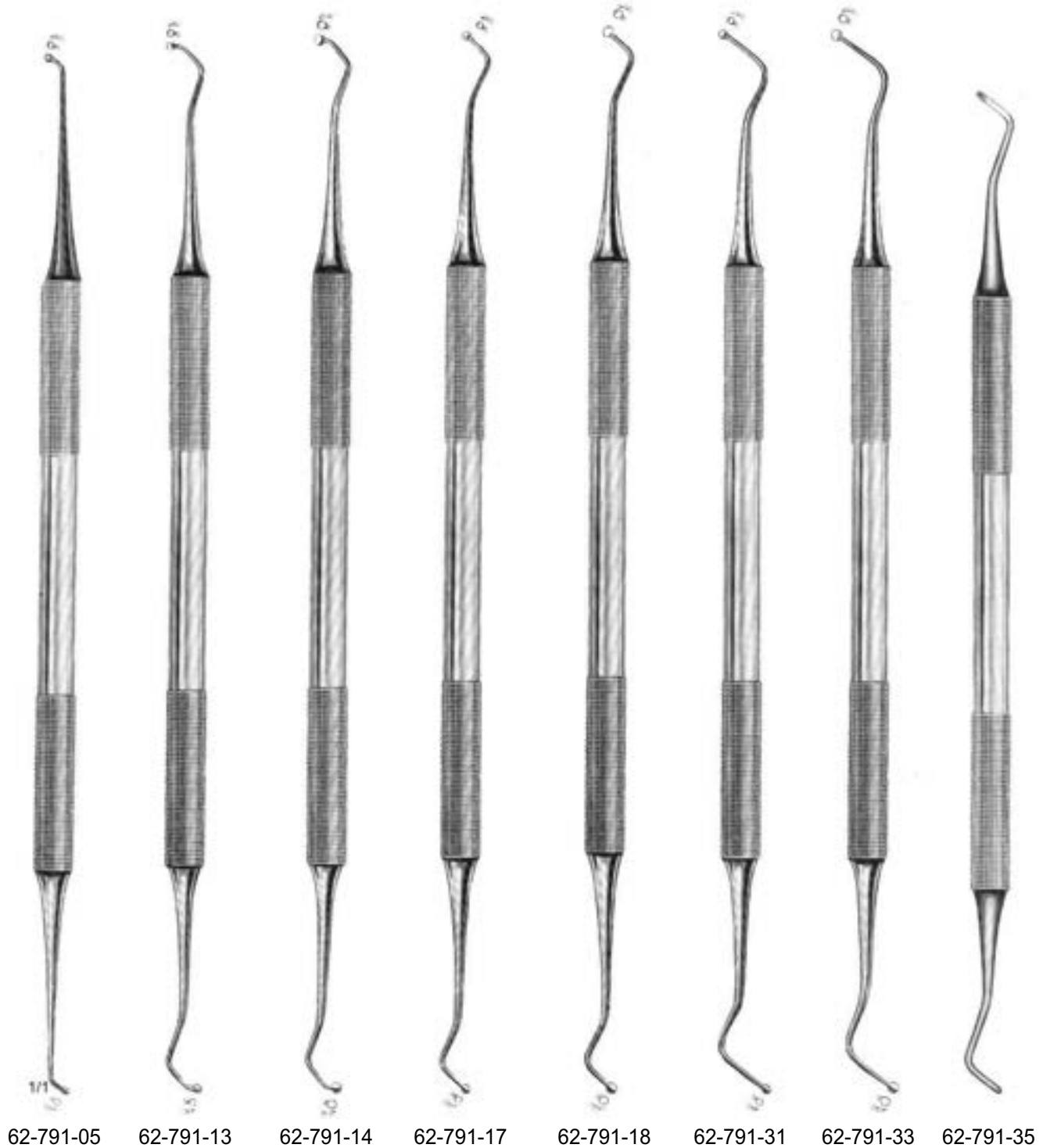
62-771-04 - 62-771-24

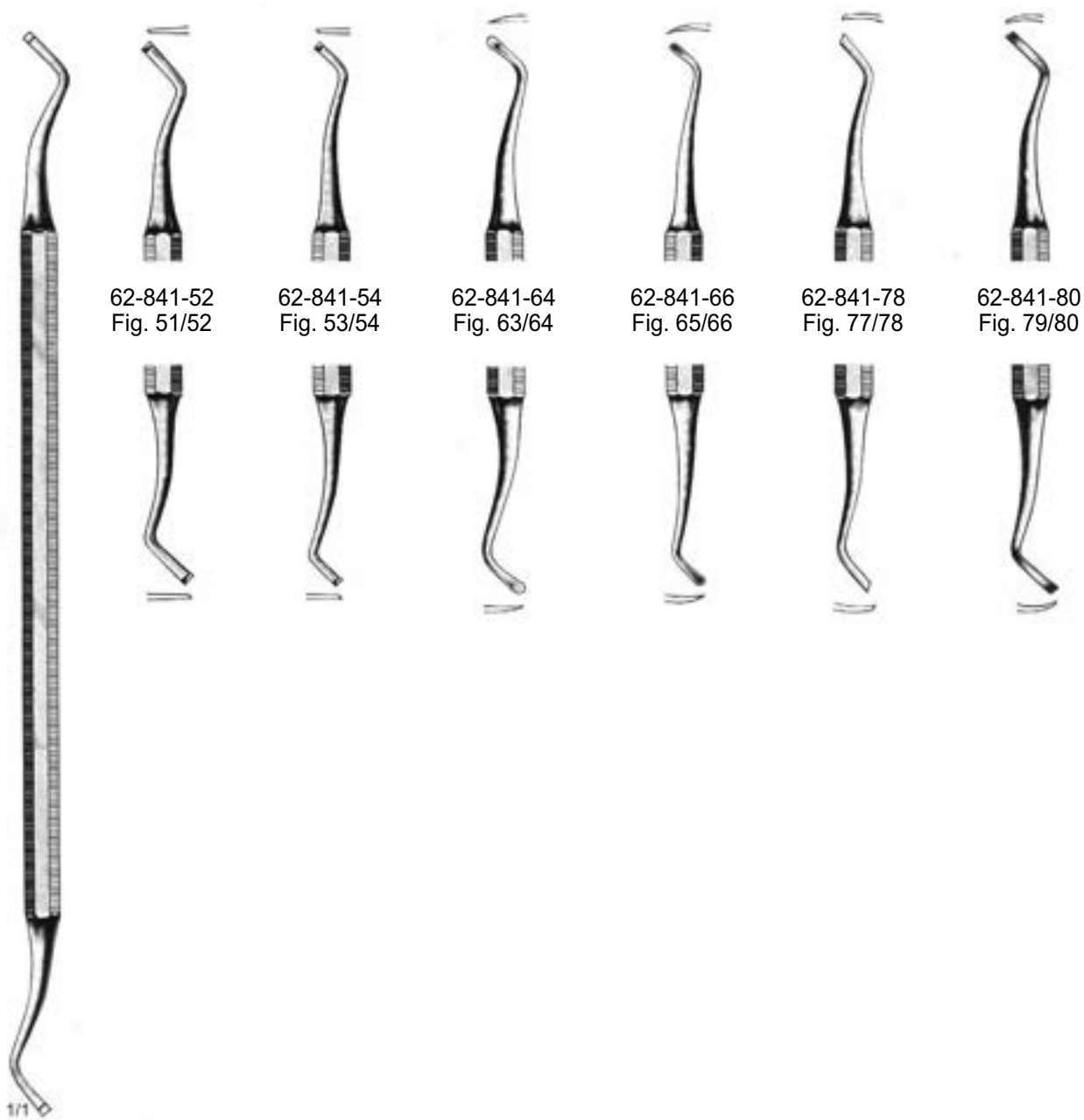


1/1

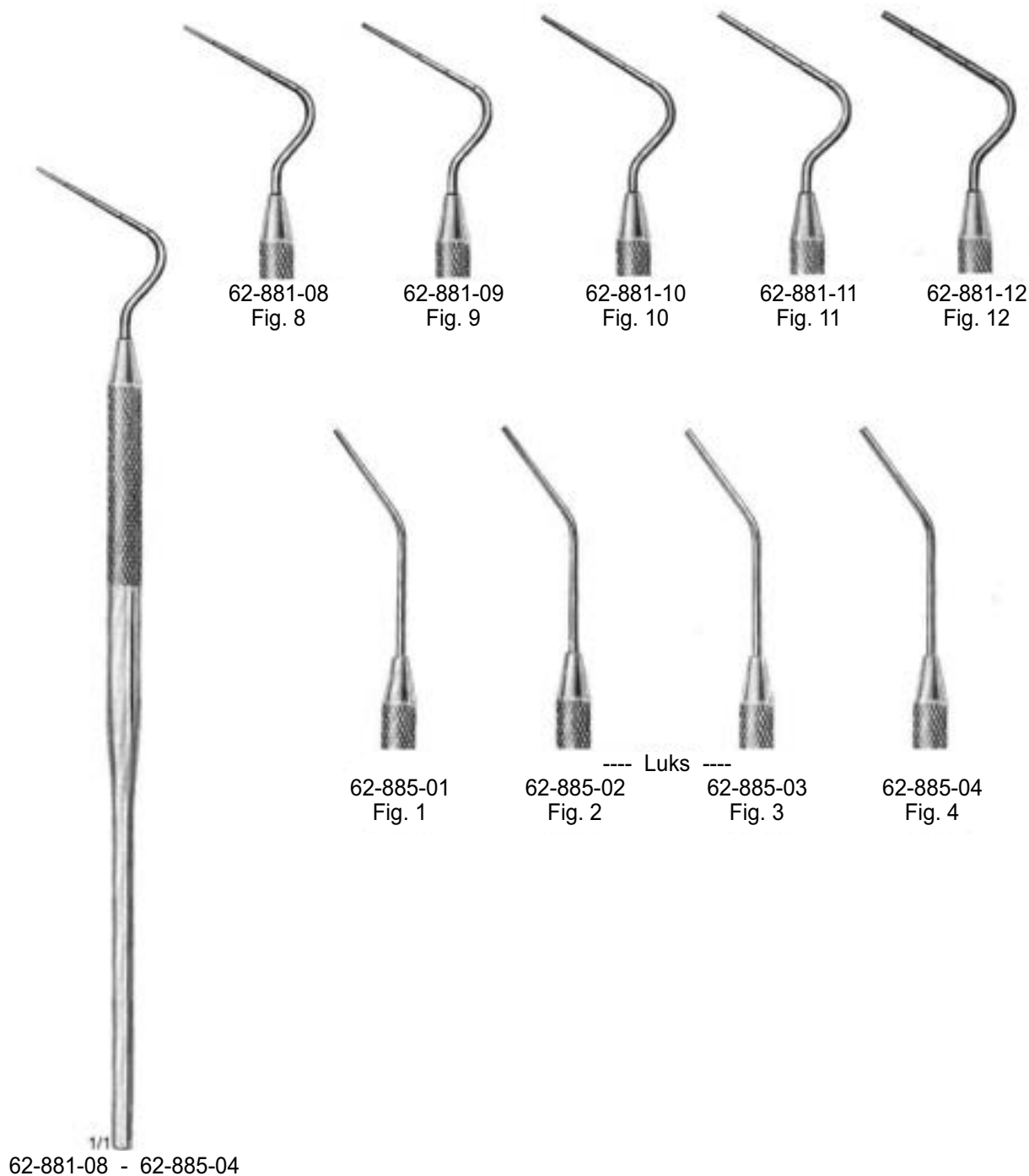
White

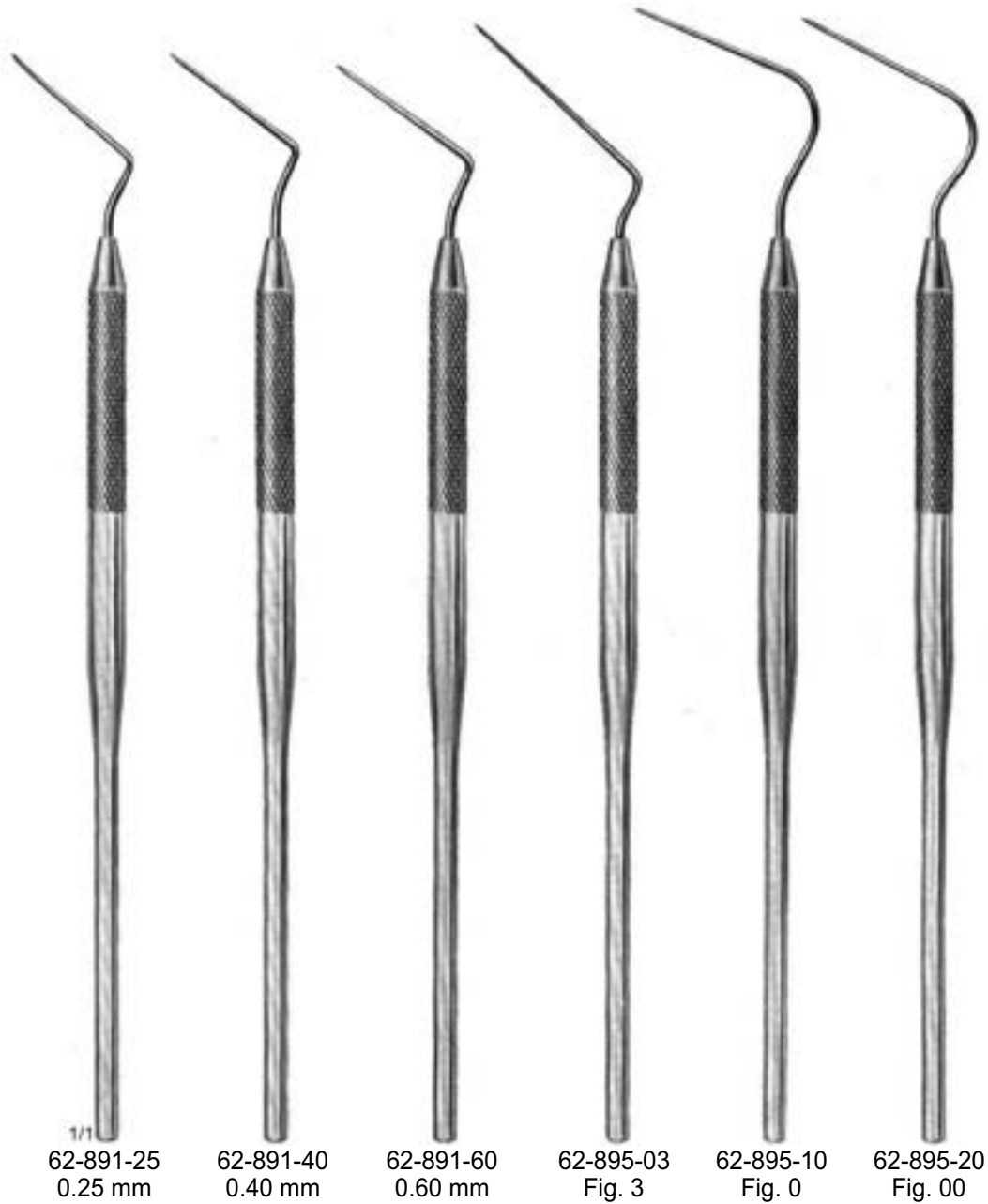
62-781-05 - 62-781-20



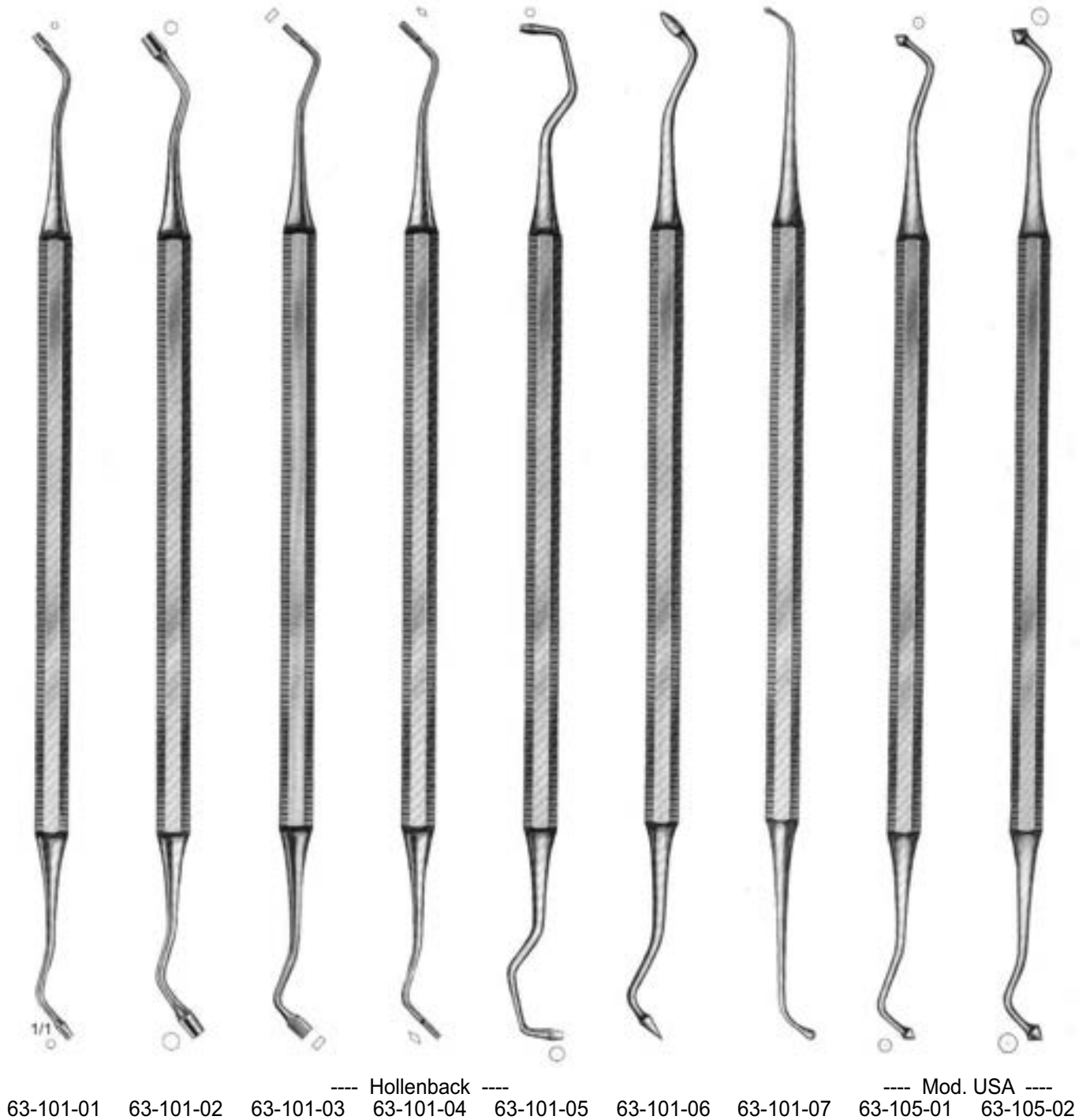


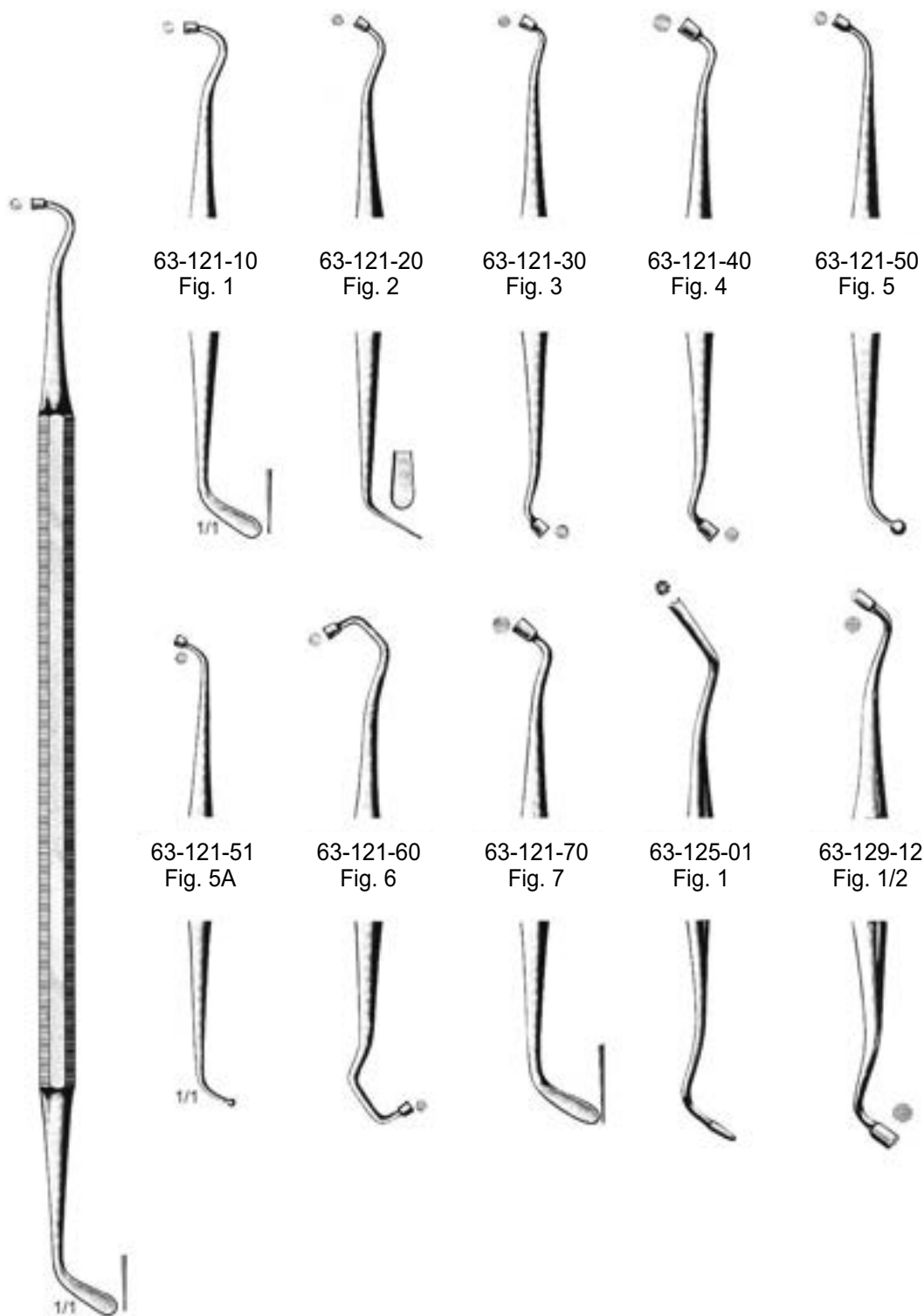
Black
62-841-52 - 62-841-80

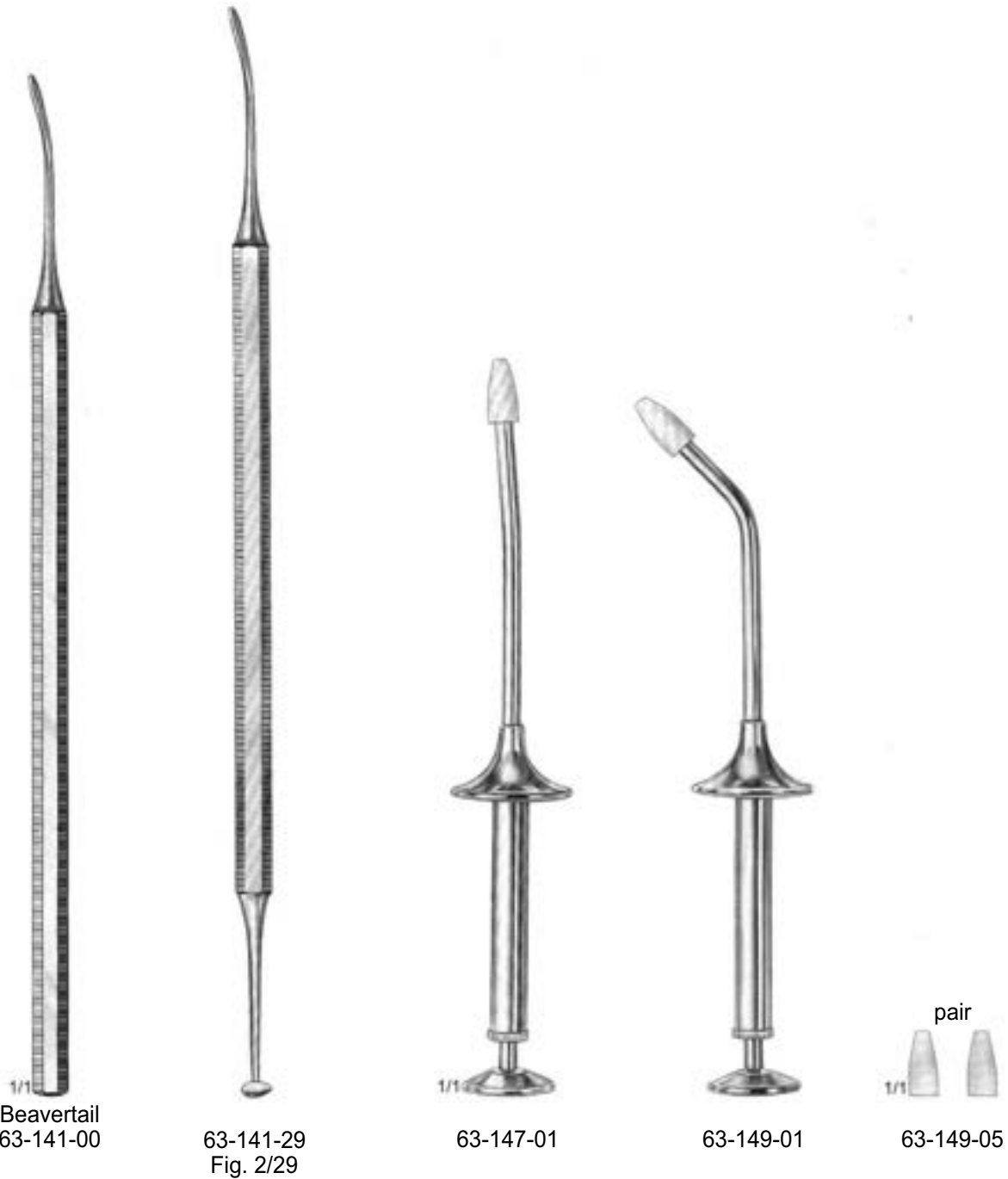




63









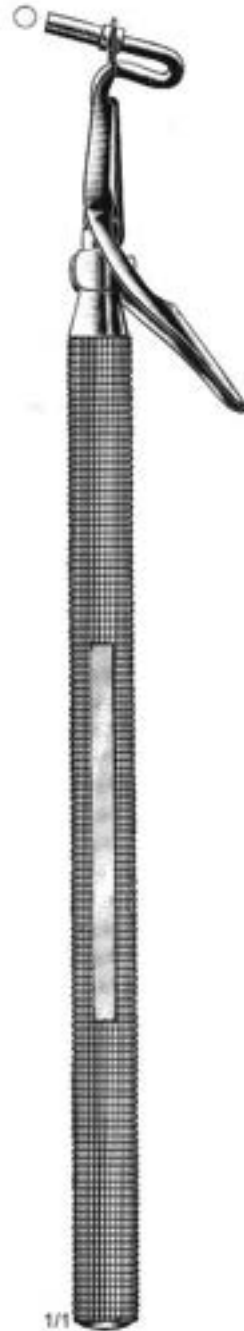
63-170-30
Ø 30 mm



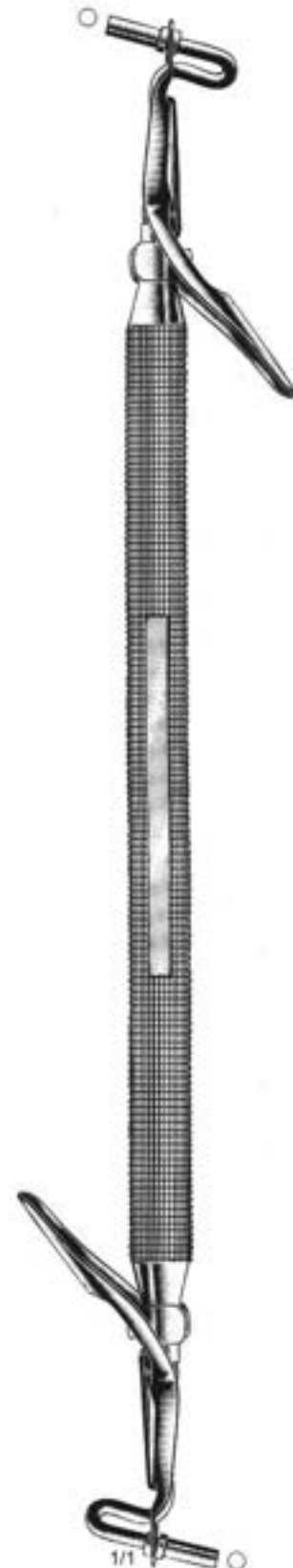
63-170-31
Ø 30 mm



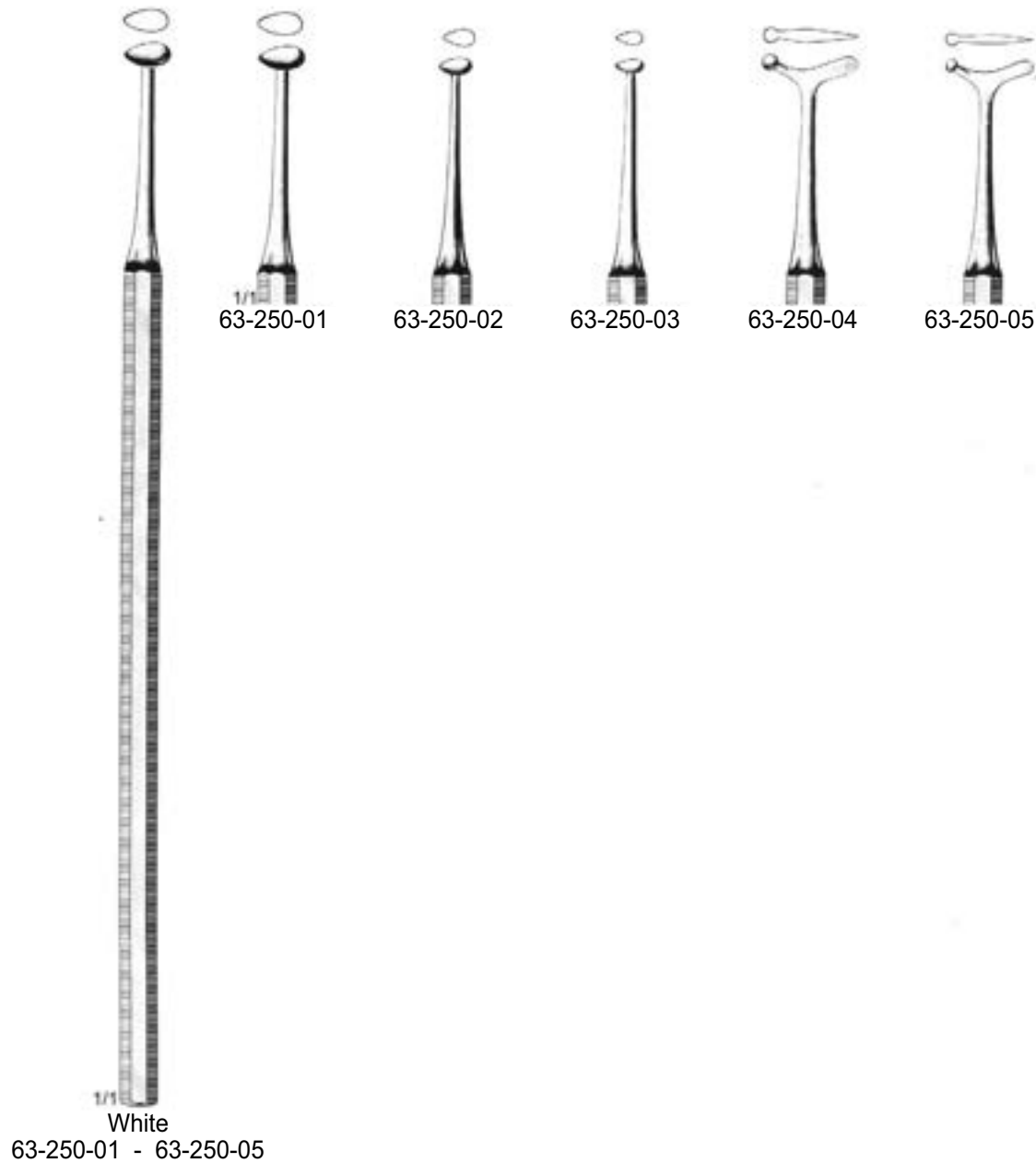
63-173-01

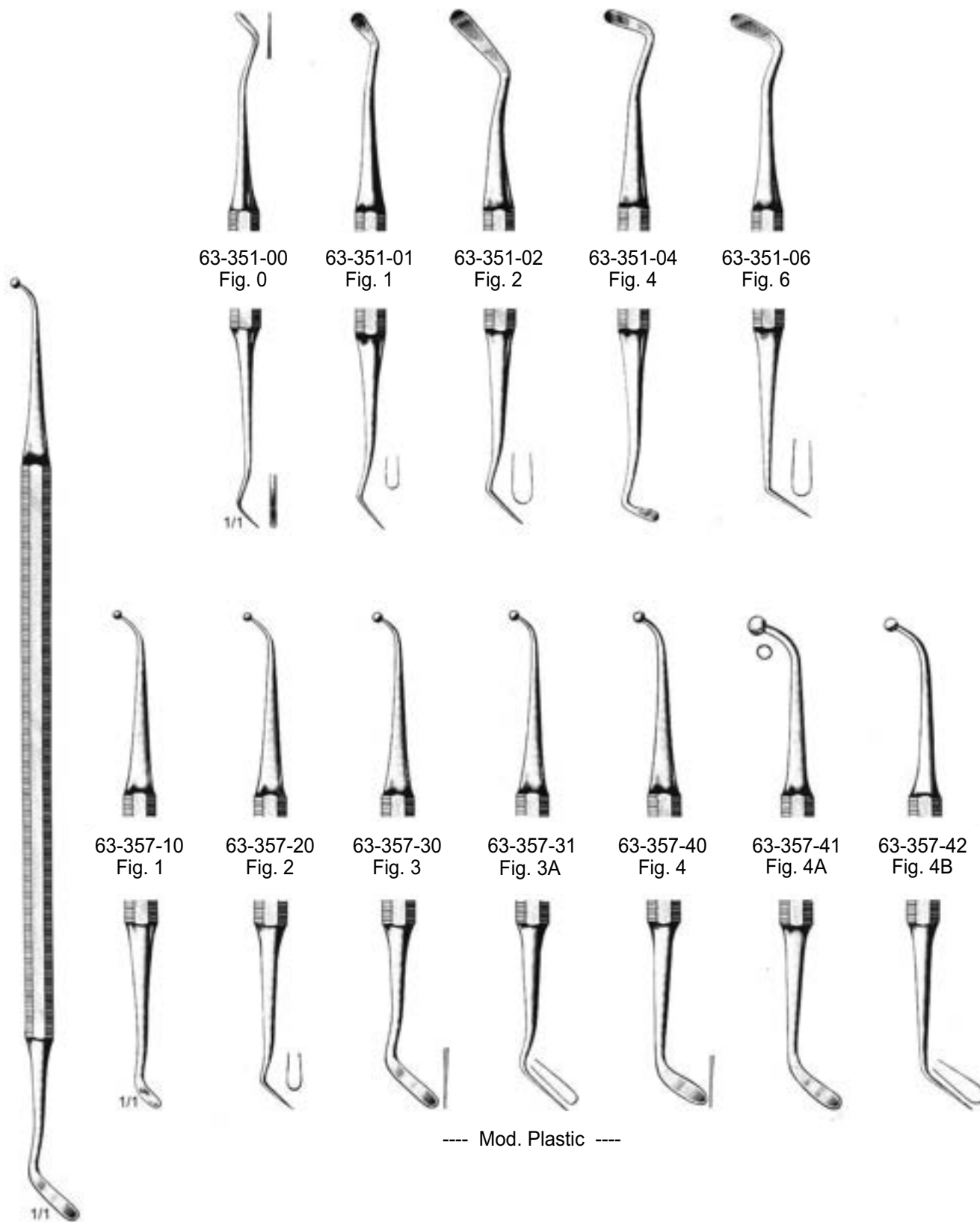


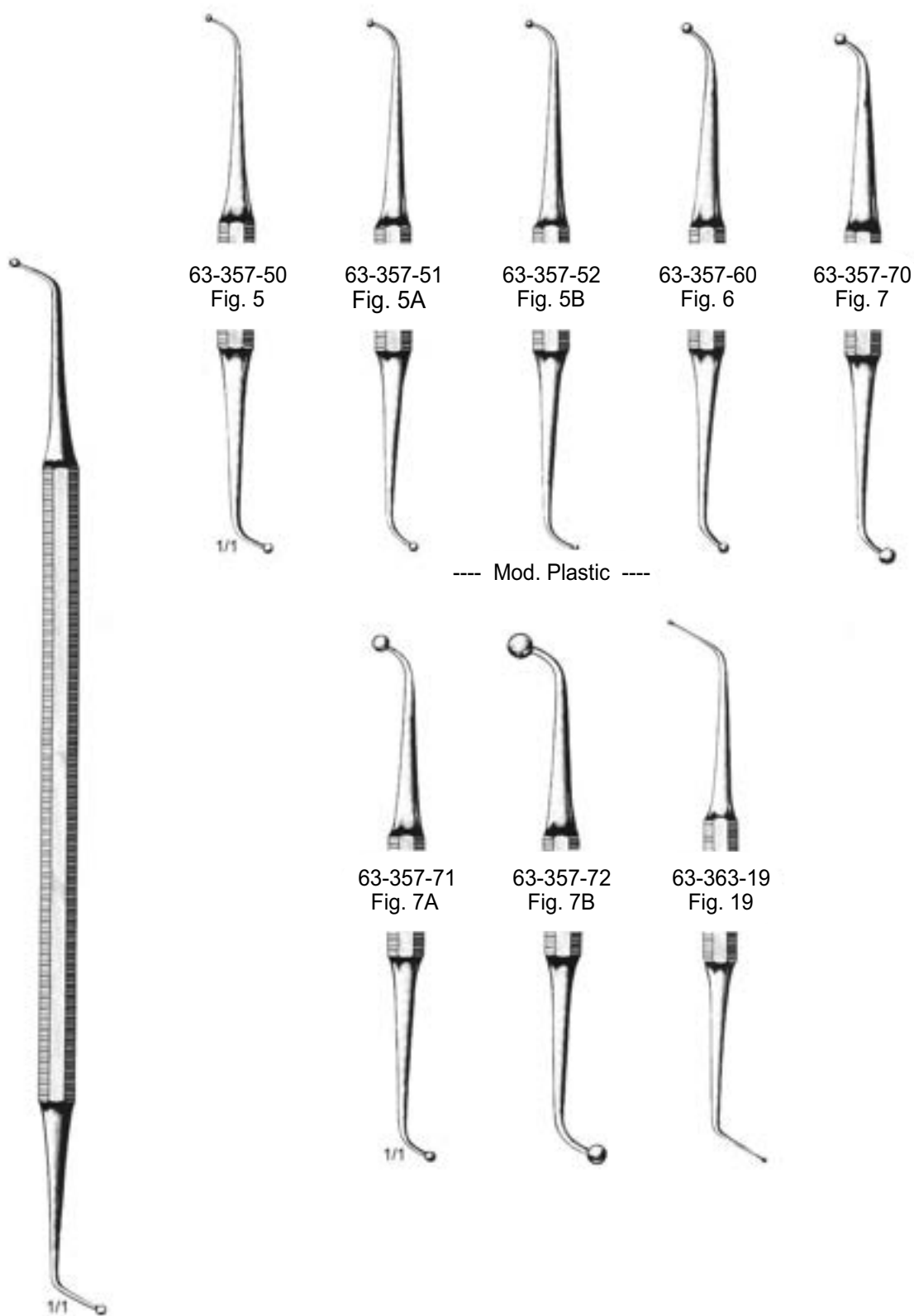
Ivory
63-176-17



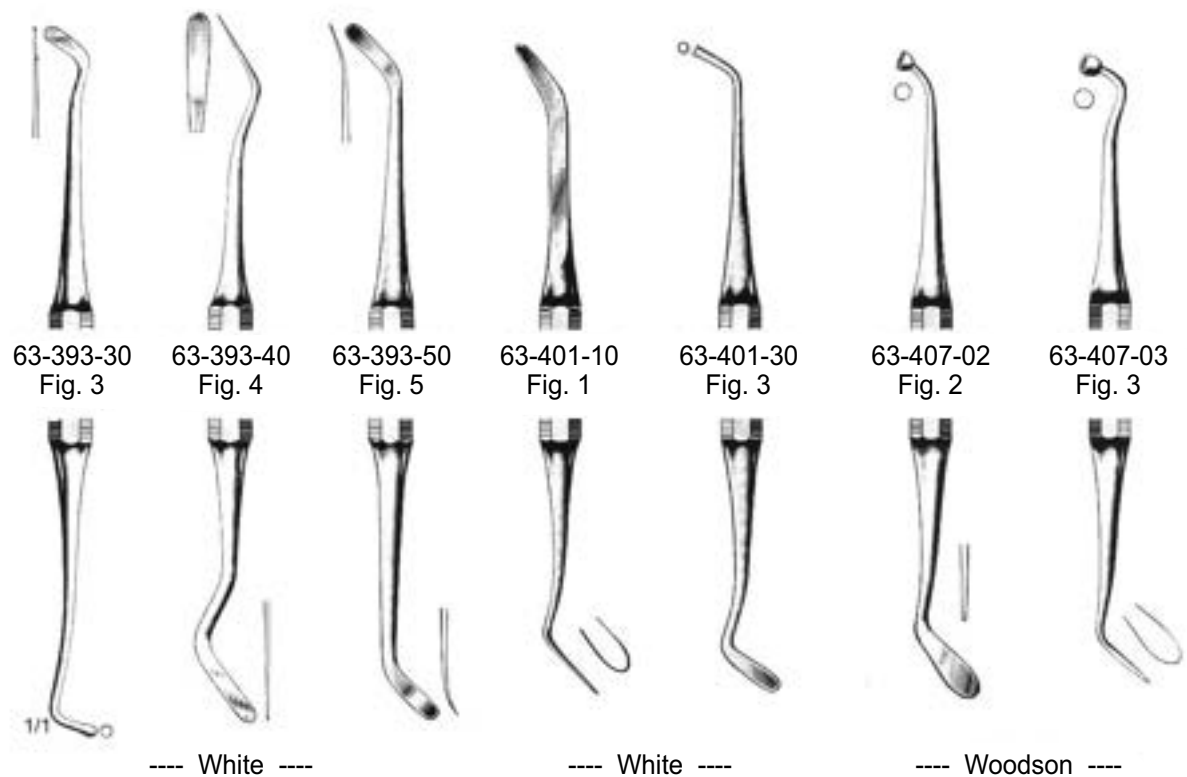
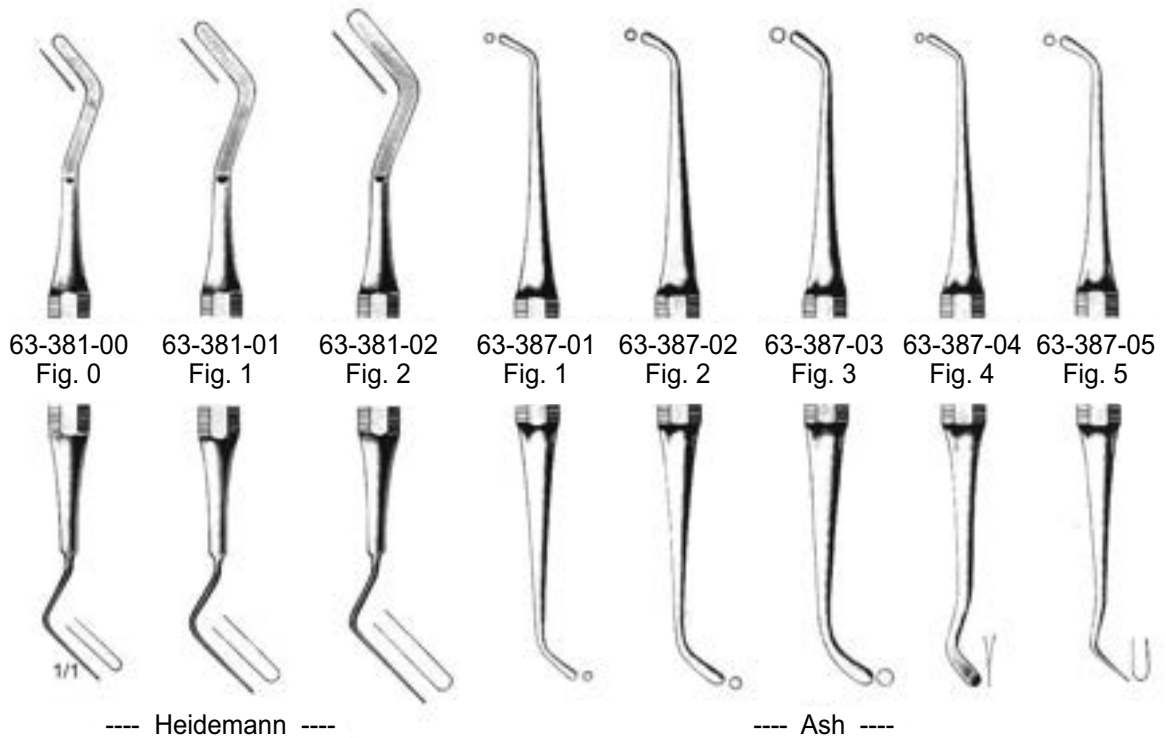
Ivory
63-176-21



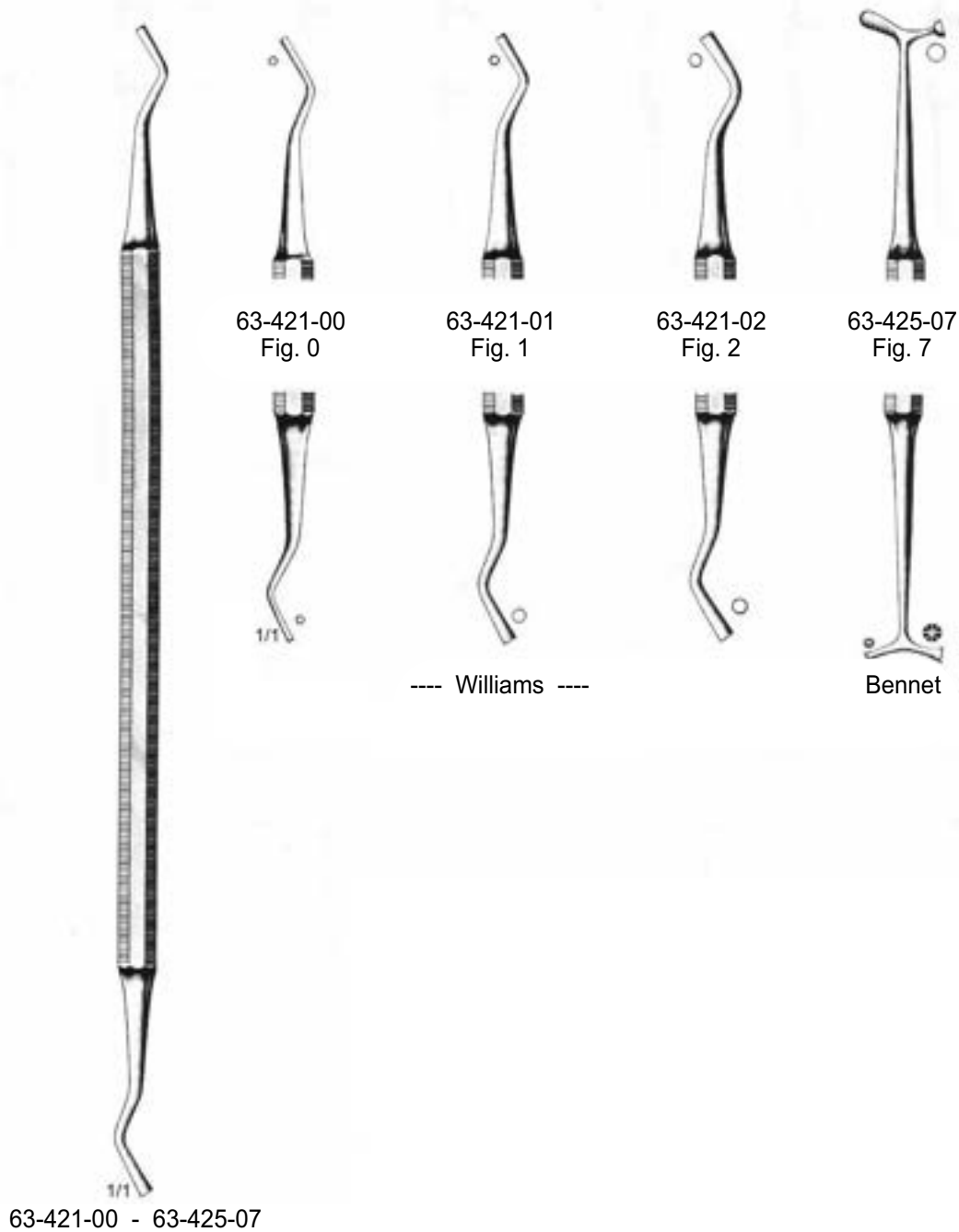




63-357-50 - 63-363-19

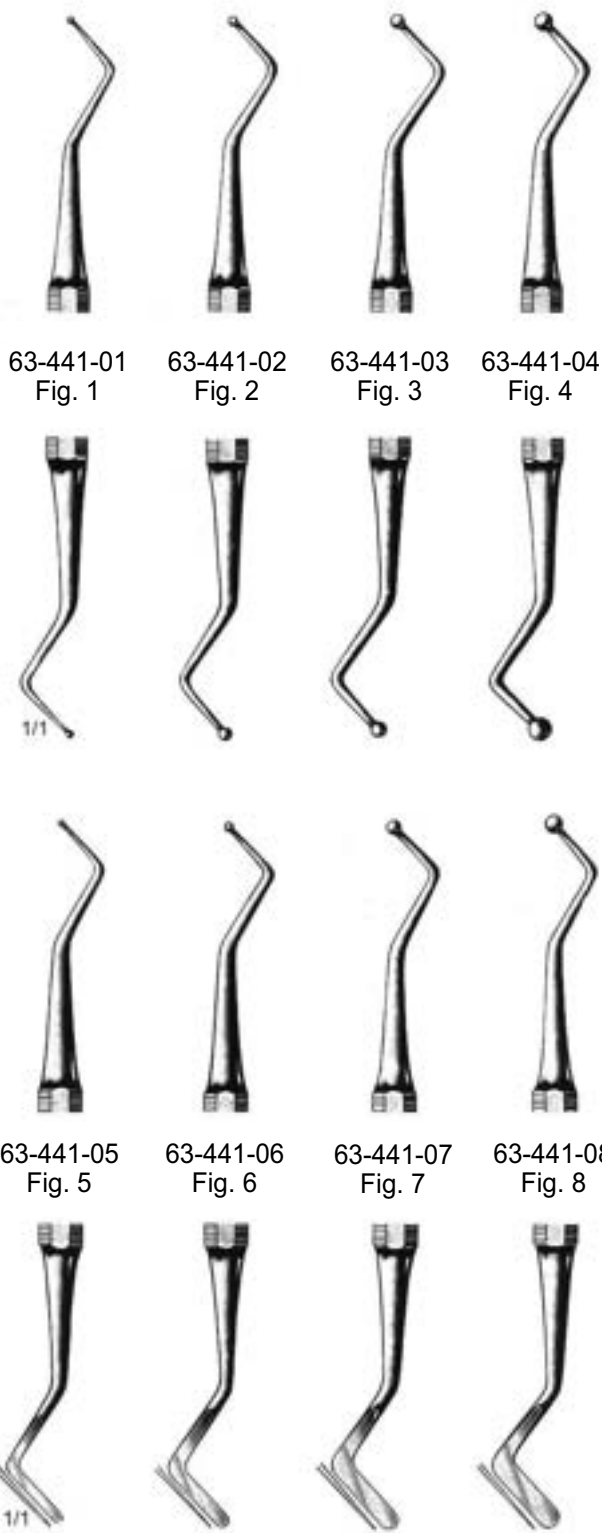


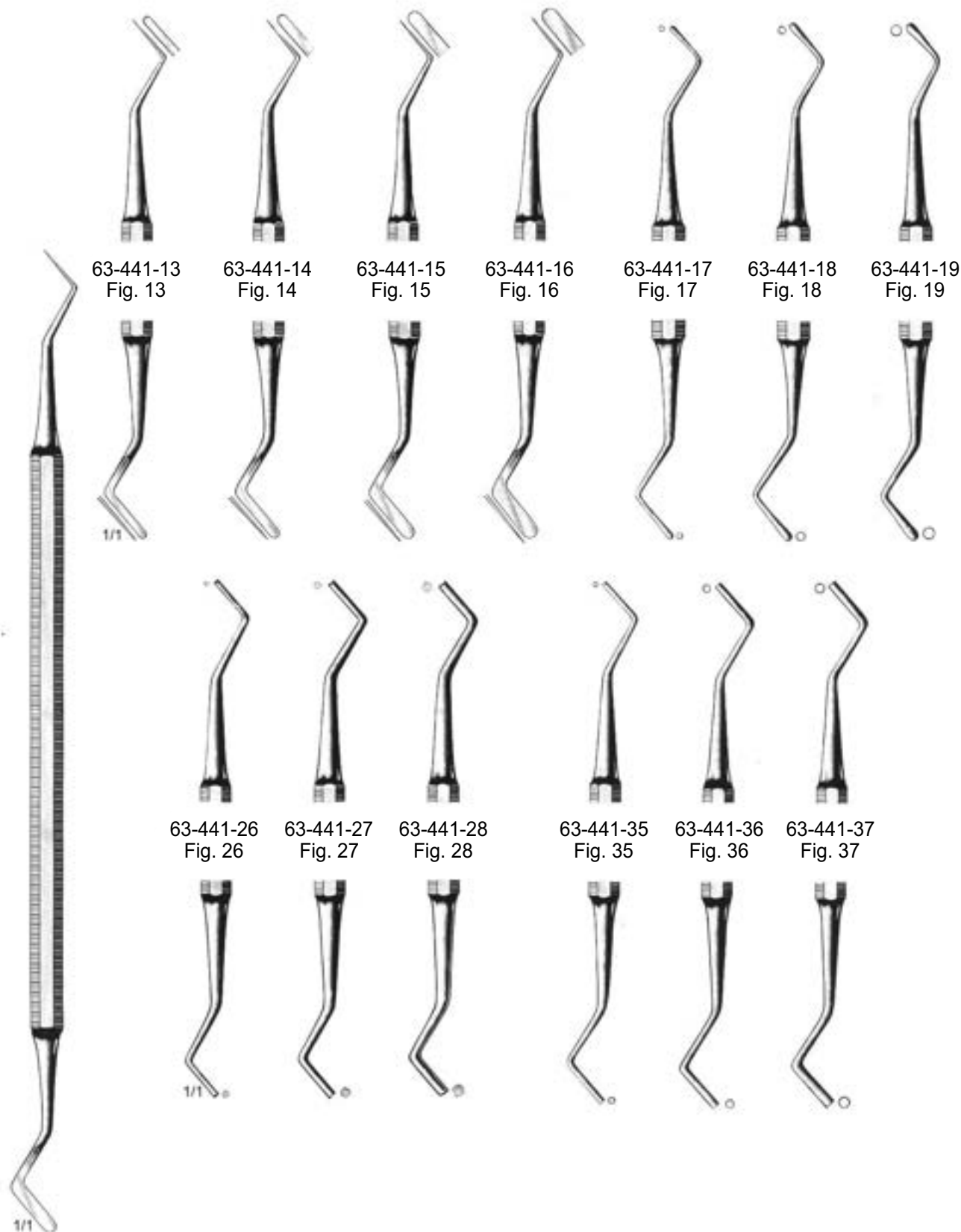
63-381-00 - 63-407-03





Martin - Axial
63-441-01 - 63-441-08





63-441-13 - 63-441-37





63-526-01
Fig. 1



63-526-02
Fig. 2



63-526-03
Fig. 3



63-540-01

63-526-01 - 63-526-03

without shields



Ivory
63-701-01
Fig. 1

with shields



Ivory
63-703-01
Fig. 12

with shields



Ivory
63-705-01
Fig. 12A

for molars



63-712-01
Fig. 1



63-712-02
Fig. 2



63-712-03
Fig. 3

for premolars



63-712-04
Fig. 4



63-712-05
Fig. 5



63-712-06
Fig. 6



1/1

Ivory

63-720-05 5 mm

63-720-06 6 mm

63-720-07 7 mm

Fig. 8

for molars



63-724-07

Fig. 7



63-724-08

Fig. 8



63-724-09

Fig. 9



63-724-10

Fig. 10

for molars and premolars



63-724-11

Fig. 11



63-724-12

Fig. 12



63-724-13

Fig. 13

mm x cm



1/2

63-727-05 5 x 100

63-727-06 6 x 100

63-727-07 7 x 100



1/1
Tofflemire - Universal
63-750-05



Tofflemire
63-754-01
Fig. 1



Tofflemire
63-754-03
Fig. 3



1/1
Tofflemire
63-754-02
Fig. 2



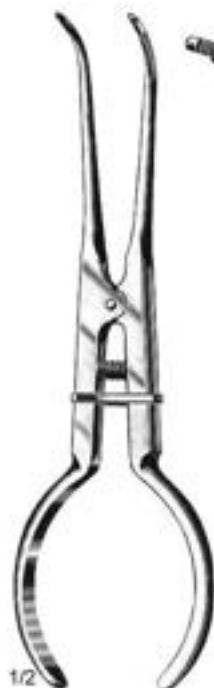
Tofflemire
63-754-04
Fig. 4



Ainsworth
63-800-16
16 cm



63-804-15
15 cm



Stockes
63-809-17
17 cm



63-813-16
16 cm



Brewer
63-817-17
17 cm

Rubber Dam Clamps
 For molars # 26, 28, 30 right
 31 left, 51 lower
 For bicuspid # 27, 29, 60



63-862-26
 Fig. 26



63-862-27
 Fig. 27



63-862-28
 Fig. 28



63-862-29
 Fig. 29



63-862-30
 Fig. 30



63-862-31
 Fig. 31



63-862-51
 Fig. 51



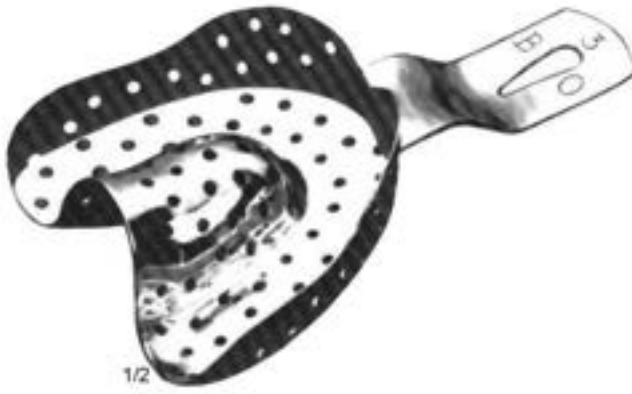
63-862-60
 Fig. 60



Wizar
 63-860-00

64

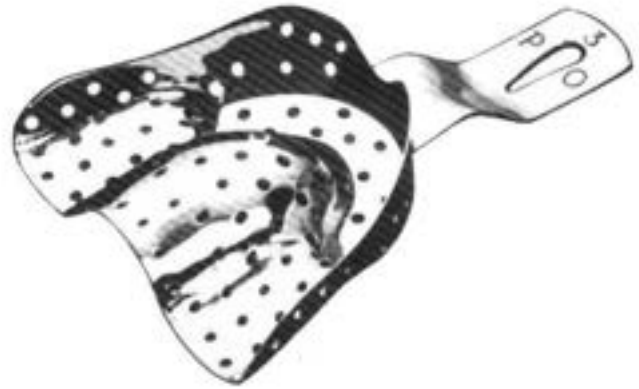
for toothed upper jaws, perforated



Form BO (SUP/B)

64-101-00 Fig. 0
64-101-01 Fig. 1
64-101-02 Fig. 2
64-101-03 Fig. 3
64-101-04 Fig. 4

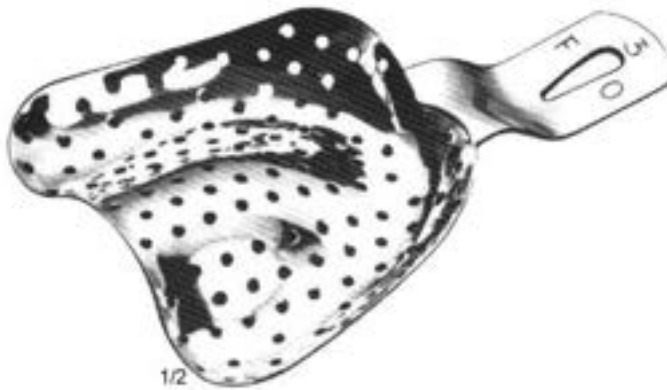
for partially toothed upper jaws, perforated



Form PO (SUP/P)

64-105-01 Fig. 1
64-105-02 Fig. 2
64-105-03 Fig. 3

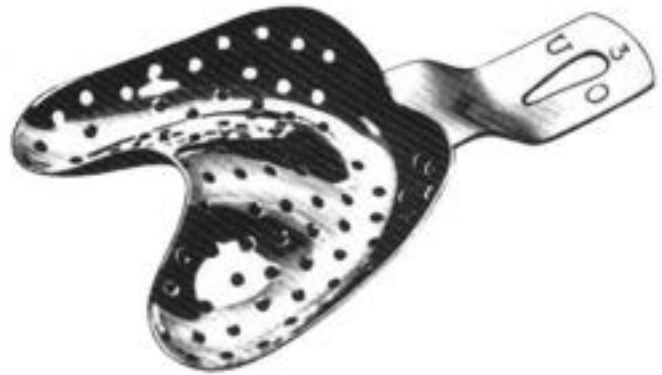
for functional impressions upper, perforated



Form FO (SUP/F)

64-111-01 Fig. 1
64-111-02 Fig. 2
64-111-03 Fig. 3

for edentulous upper jaws, perforated



Form UO (SUP/U)

64-115-01 Fig. 1
64-115-02 Fig. 2
64-115-03 Fig. 3

for toothed lower jaws, perforated



Form BU (INF/B)

64-121-00	Fig. 0
64-121-01	Fig. 1
64-121-02	Fig. 2
64-121-03	Fig. 3
64-121-04	Fig. 4

for partially toothed lower jaws, perforated



Form PU (INF/P)

64-125-01	Fig. 1
64-125-02	Fig. 2
64-125-03	Fig. 3

for edentulous lower jaws, perforated



Form UU (INF/U)

64-131-01	Fig. 1
64-131-02	Fig. 2
64-131-03	Fig. 3

for toothed upper jaws, unperforated



Form BO (SUP/B)

64-171-00 Fig. 0
64-171-01 Fig. 1
64-171-02 Fig. 2
64-171-03 Fig. 3
64-171-04 Fig. 4

for partially toothed upper jaws, unperforated



Form PO (SUP/P)

64-175-01 Fig. 1
64-175-02 Fig. 2
64-175-03 Fig. 3

for functional impressions upper, unperforated



Form FO (SUP/F)

64-181-01 Fig. 1
64-181-02 Fig. 2
64-181-03 Fig. 3

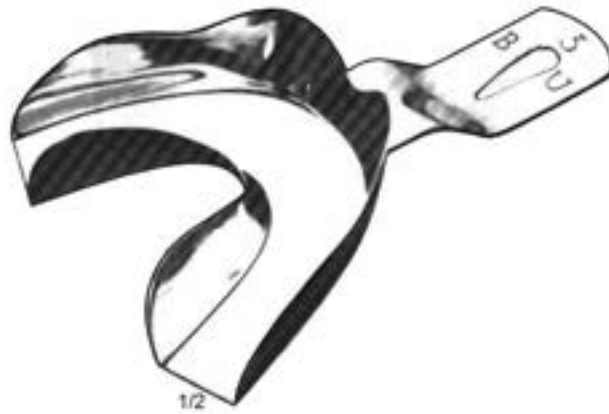
for edentulous upper jaws, unperforated



Form UO (SUP/U)

64-185-01 Fig. 1
64-185-02 Fig. 2
64-185-03 Fig. 3

for toothed lower jaws, unperforated



Form BU (INF/B)

64-191-00	Fig. 0
64-191-01	Fig. 1
64-191-02	Fig. 2
64-191-03	Fig. 3
64-191-04	Fig. 4

for partially toothed lower jaws, unperforated



Form FO (SUP/F)

64-111-01	Fig. 1
64-111-02	Fig. 2
64-111-03	Fig. 3

for edentulous lower jaws, unperforated



Form UU (INF/U)

64-201-01	Fig. 1
64-201-02	Fig. 2
64-201-03	Fig. 3

perforated

unperforated



Form C 1/2 R

64-251-01	Fig. 1	64-253-01	Fig. 1
64-251-02	Fig. 2	64-253-02	Fig. 2
64-251-03	Fig. 3	64-253-03	Fig. 3

perforated

unperforated



Form C 1/2 L

64-261-01	Fig. 1	64-263-01	Fig. 1
64-261-02	Fig. 2	64-263-02	Fig. 2
64-261-03	Fig. 3	64-263-03	Fig. 3

with swivel handle and fixing screw



64-271-01



64-273-01

with swivel handle



64-281-01



64-283-01

with swivel handle and slide



64-291-01



64-293-01



Schwarz
64-400-17
17 cm

acrylic glass



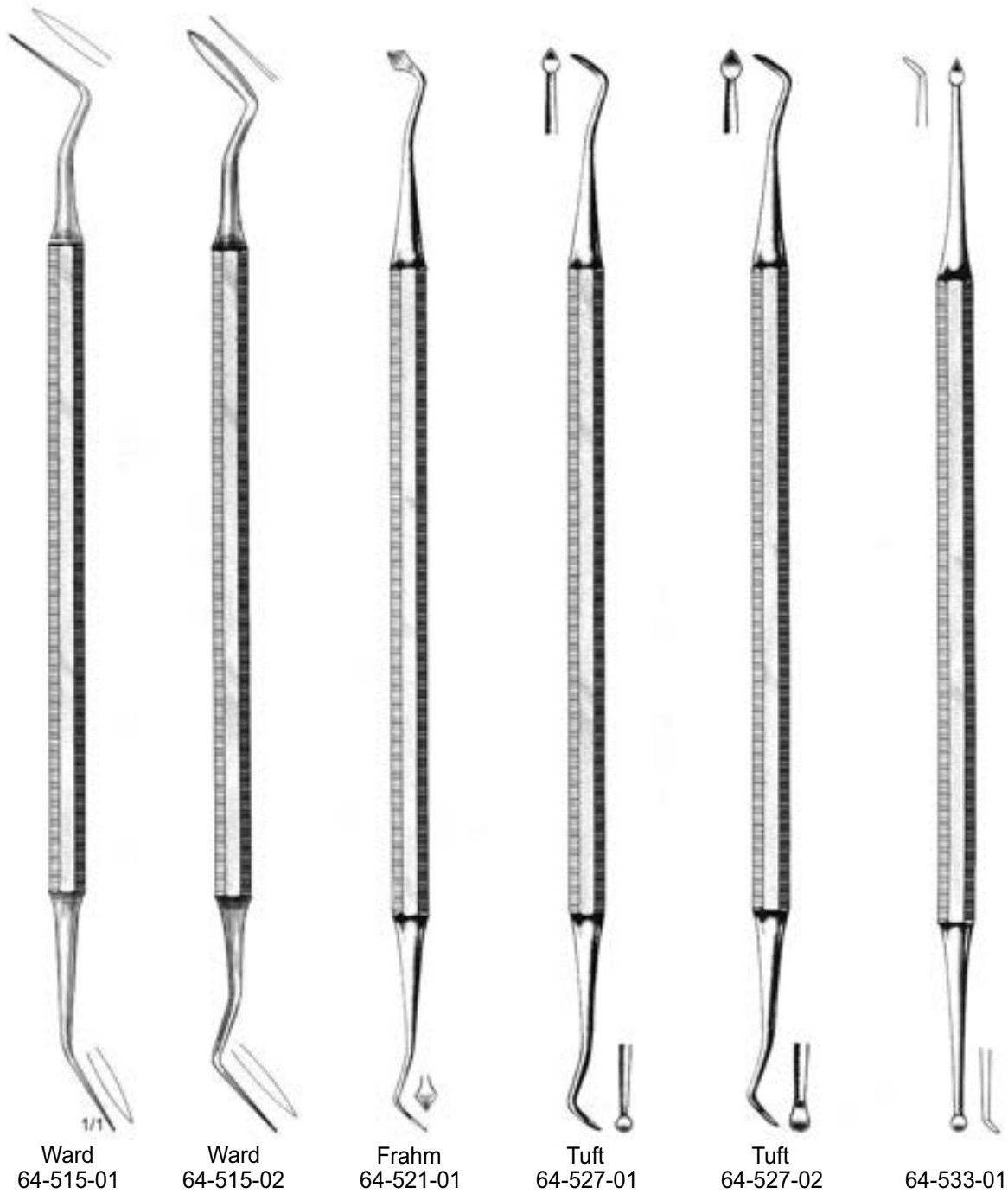
64-410-13
Ø 130 mm

soft rubber

64-414-13
Ø 130 mm

plastic









Hyllin
64-571-01



Zahle
64-575-01



Zahle
64-579-01



Le Cron
64-591-01



Le Cron
64-595-01



Ermert
64-611-01

Beale
64-615-01
Fig. 7A

Gisy - Wild
64-618-15
15 cm

Fahnenstock
64-622-13 13.0 cm
64-622-17 17.5 cm

Antkoviak
64-628-12
12.5 cm

64-630-06



1/1
Miller
64-721-15
15 cm



1/1
Sachs
64-725-01
15 cm

acrylic glass



1/1
Mershon
64-729-01



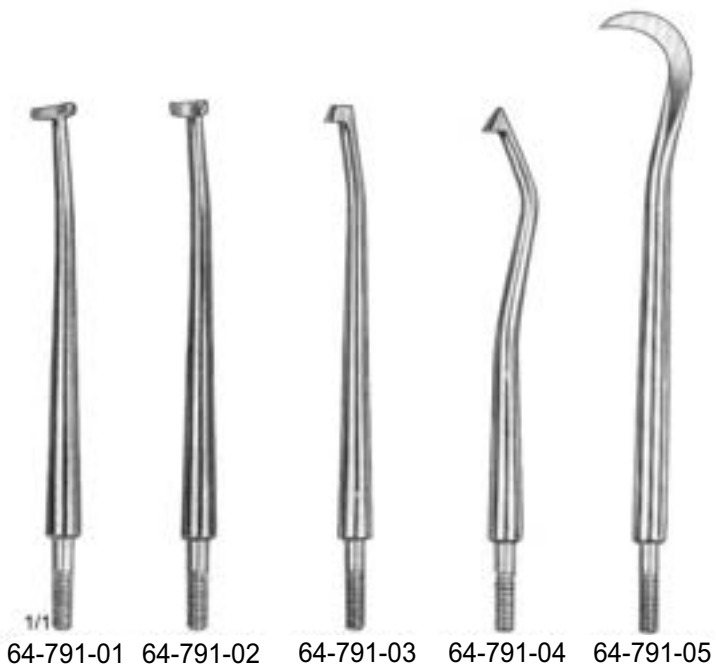
1/1
64-740-01



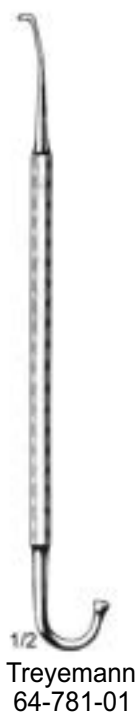
1/1
Mod. Paris
64-744-01



1/1
64-746-30
10 m / 32 ft
Ø 3 mm



suited for 64-785-01, 64-787-01



Handle, only



Handle, only



65

ca. 65 mm
wooden handle



1/3
65-100-21
21 cm

ca. 70 mm
wooden handle



1/3
65-110-24
24 cm

ca. 60 mm
wooden handle



1/3
65-121-21
21 cm

ca. 110 mm
wooden handle



1/3
65-130-28
28 cm

ca. 110 mm
wooden handle



1/3
65-140-27
27 cm

ca. 60 mm
aluminium head, wooden handle



1/3
65-150-23
23.5 cm



65-250-15 - 65-274-13



65-254-14
14 cm



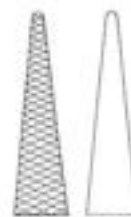
65-258-14
14 cm



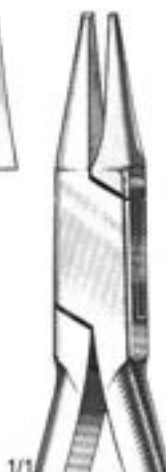
65-262-13
13 cm



65-266-13
13 cm



Goslee
65-270-14
14 cm



65-250-15
15 cm



65-274-13
13 cm



65-280-11 - 65-288-11



65-280-11



65-284-11



65-288-11



65-310-12 - 65-338-14



65-310-12
12.5 cm



65-314-11
11 cm



65-318-11
11 cm



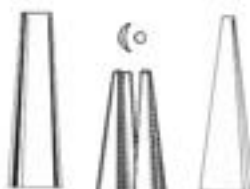
Martin - Diamant
65-322-16
16 cm



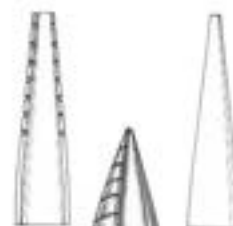
Schwarz
65-326-13
13 cm



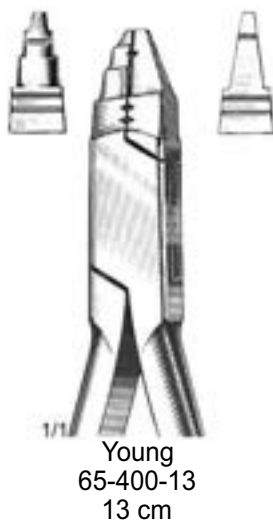
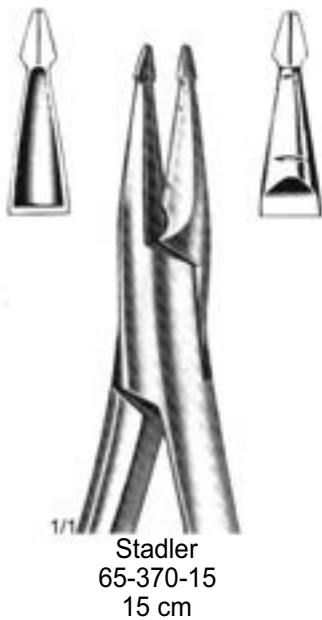
Schwarz
65-330-13
13 cm

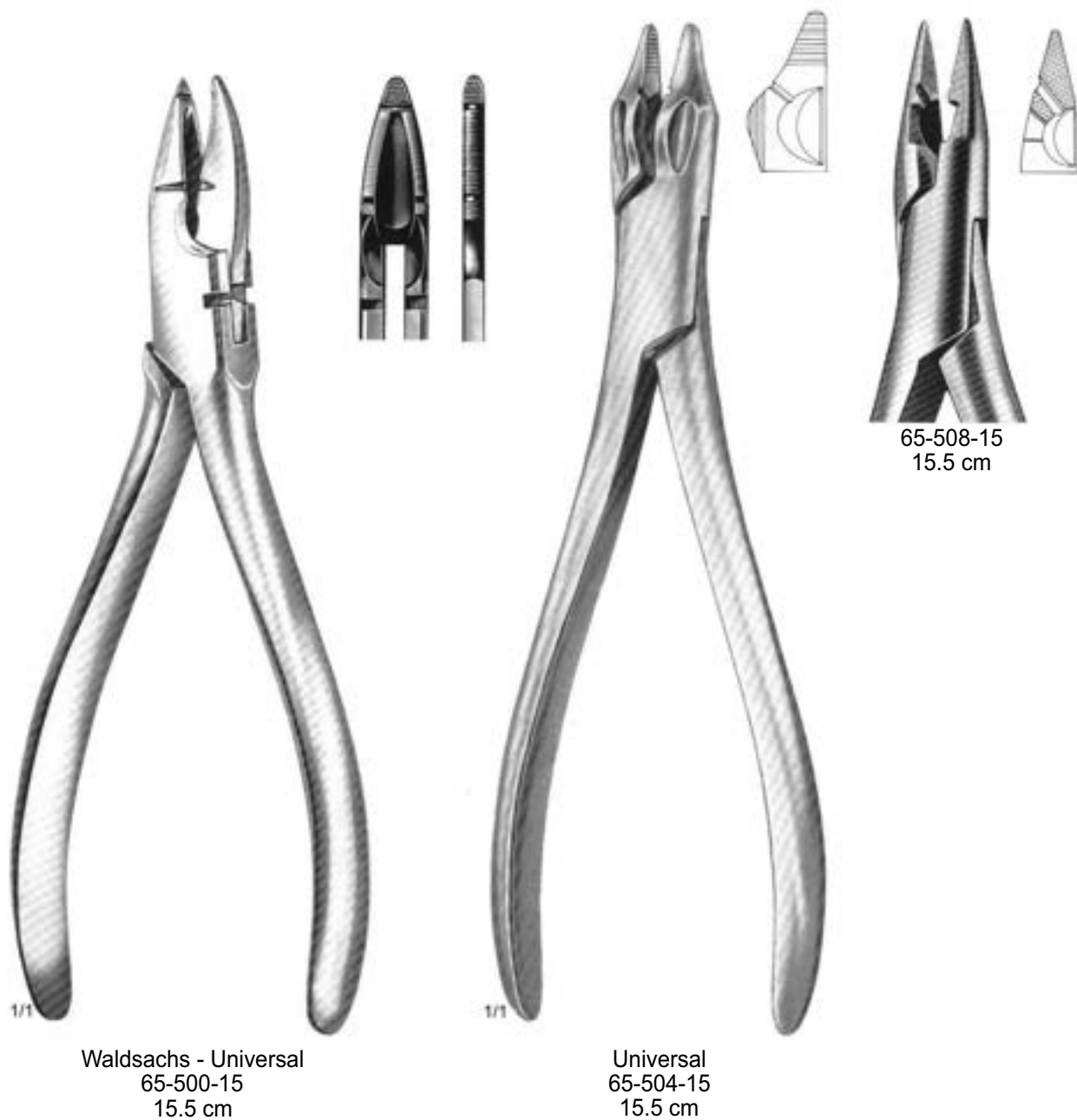


Schwarz
65-334-13
13 cm



Schwarz
65-338-14
14.5 cm







Furrer
65-600-15
15 cm



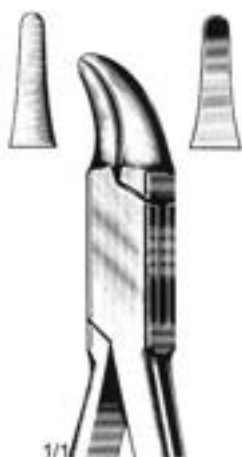
65-608-15
15 cm



How
65-700-14
14 cm



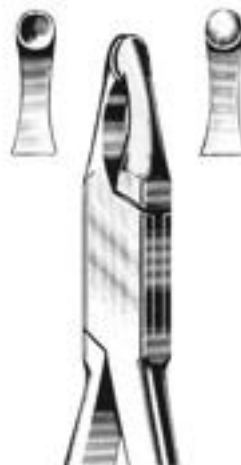
How
65-701-14
14 cm



Reynolds
65-738-13
13 cm



Johnson
65-738-13
13 cm



Abell
65-744-13
13 cm



CONTACT US

 **+92 328 01 66 200**

 **rafay@pentaxsurgical.com**
pentaxsurgical@gmail.com

 **www.pentaxsurgical.com**