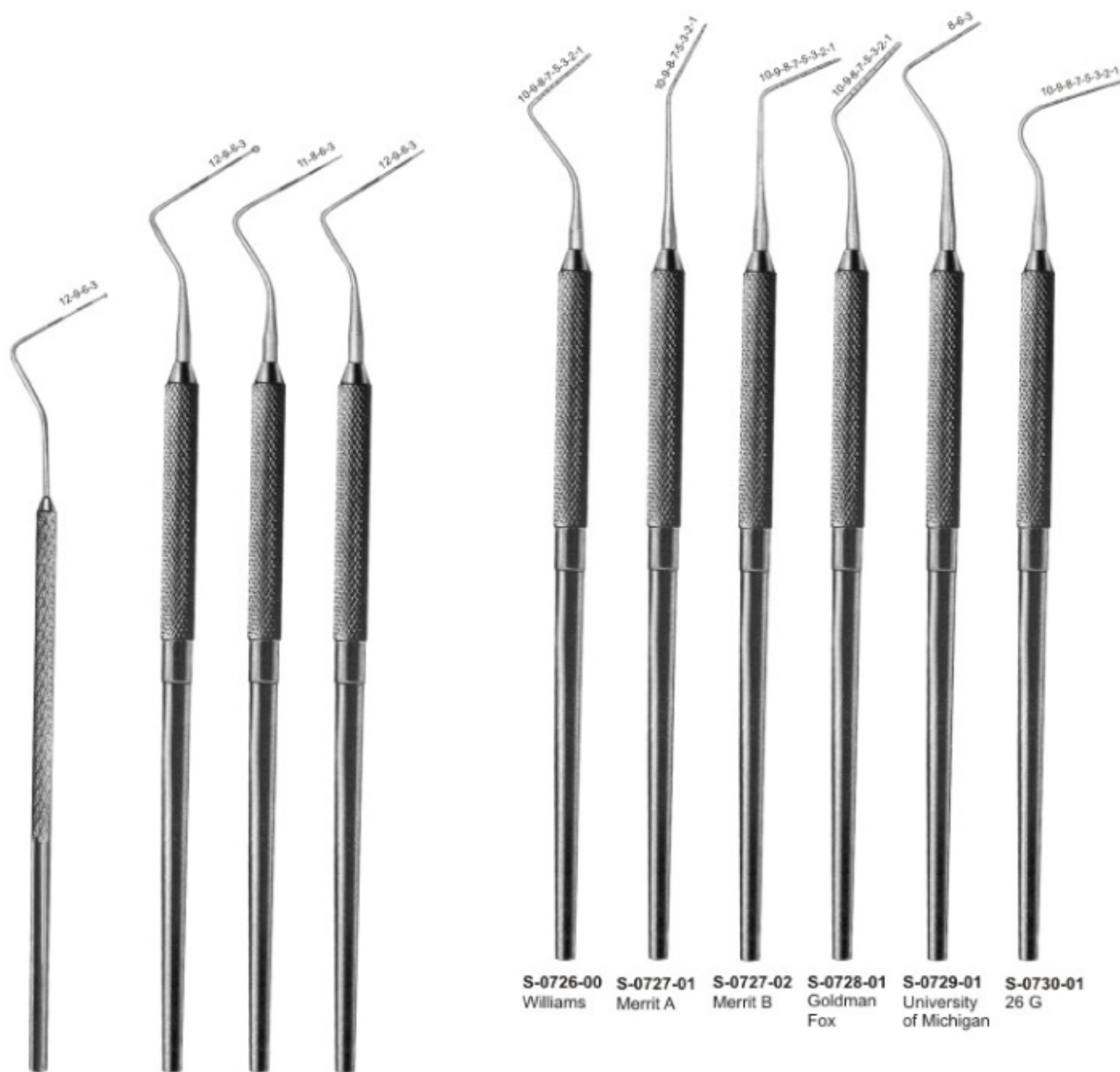




DENTAL Instruments



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S-0725-01
Fig. CP-C

S-0725-02
CP-12S
O.M.S.

S-0725-03
CP-11

S-0725-04
CP-12

S-0726-00
Williams

S-0727-01
Merrit A

S-0727-02
Merrit B

S-0728-01
Goldman
Fox

S-0729-01
University
of Michigan

S-0730-01
26 G



S-0731-01
 Goldman-Fox / Williams



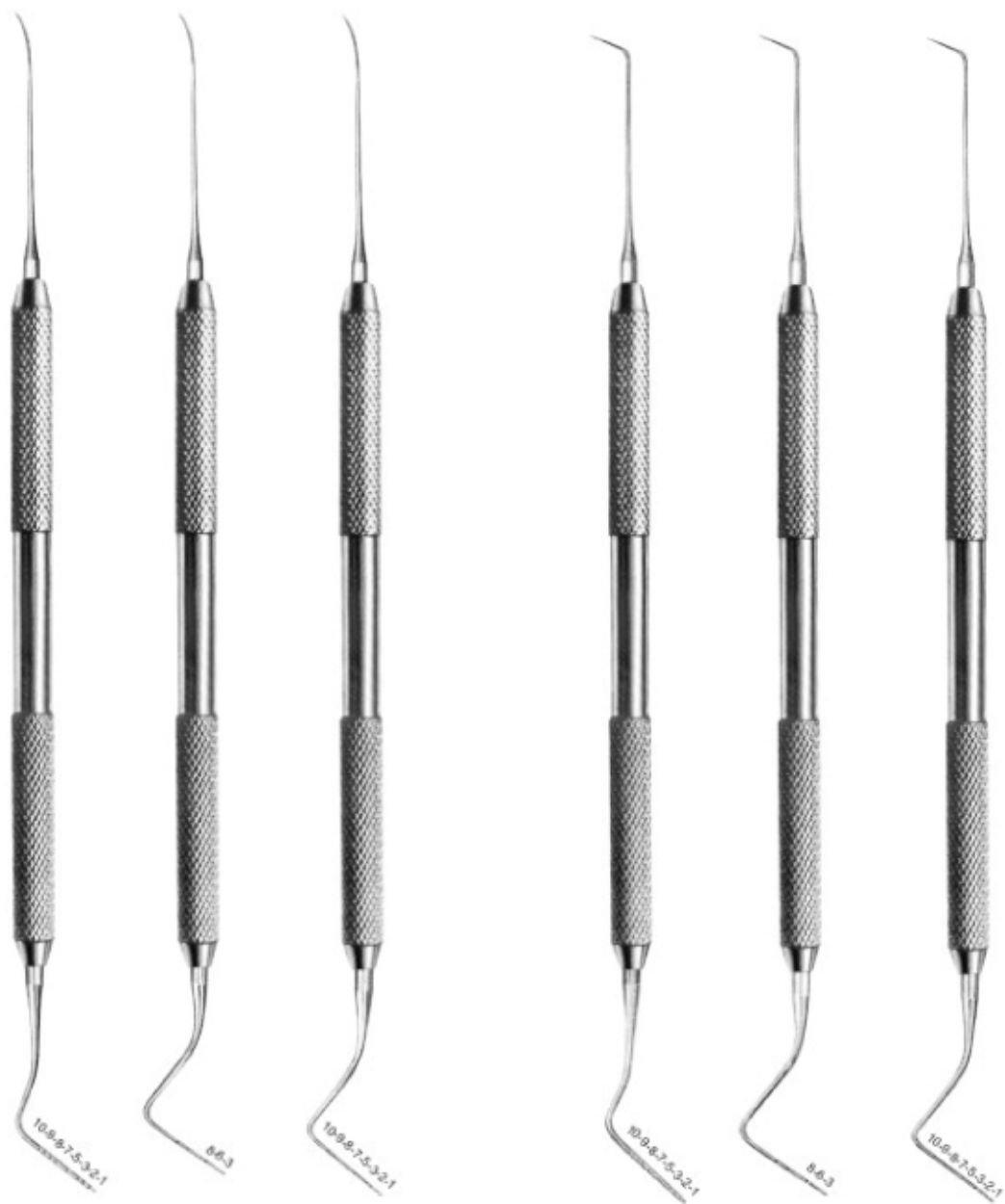
S-0732-01
 Fig. 1N
 Nabers



S-0732-02
 Fig. 2N
 Nabers



S-0733-01
 Fig. UT 1/2
 Cattoni



S-0734-03
Fig. 3
Goldman-Fox

S-0735-03
Fig. 3
University of
Michigan

S-0736-03
Fig. 3
Williams

S-0737-16
Fig. 16
Goldman-Fox

S-0738-06
Fig. 16
University of
Michigan

S-0739-16
Fig. 16
Williams



S-0740-23
Fig. 23
Goldman-Fox

S-0741-23
Fig. 23
University of Michigan

S-0742-23
Fig. 23
Williams



S-0743-17
Fig. 17
Goldman-Fox

S-0744-17
Fig. 17
University of Michigan

S-0745-17
Fig. 17
Williams



S-0746-01
Fig. 23/CP11
Williams

S-0746-02
Fig. 23/CP12
Williams



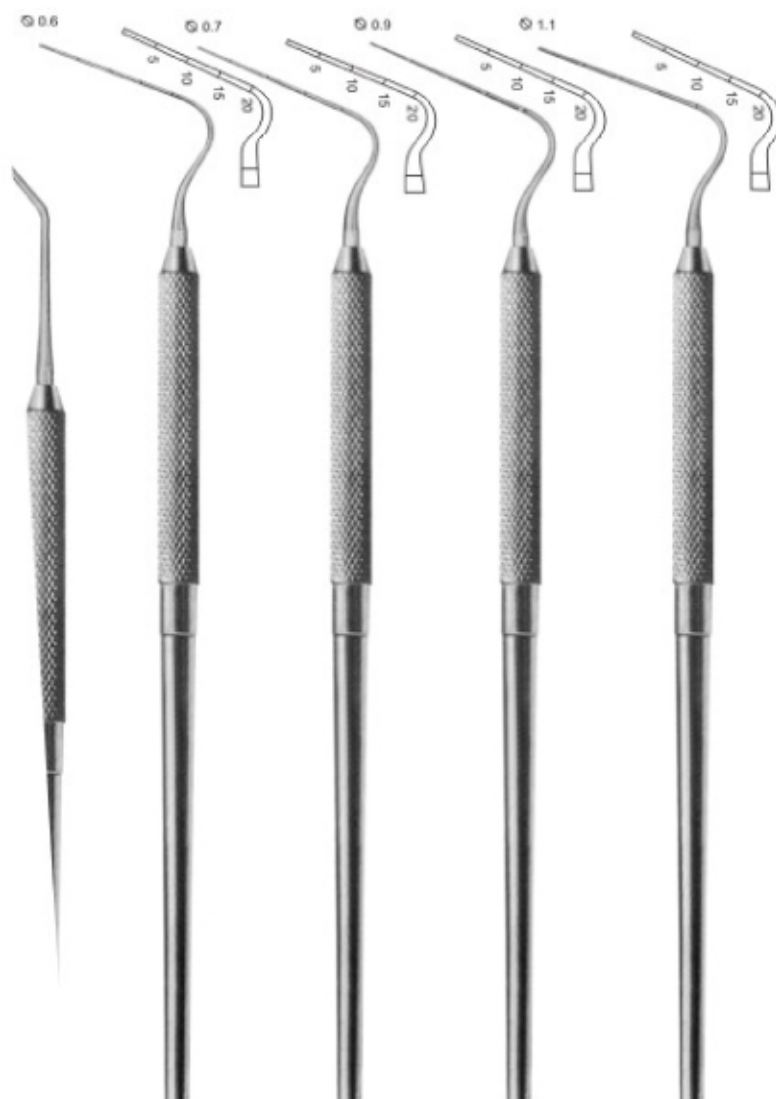
S-0747-01
Fig. 1
Luks

S-0747-02
Fig. 2
Luks

S-0747-03
Fig. 3
Luks

S-0747-04
Fig. 4
Luks

Wurzelkanalstopfer
Root-canal pluggers

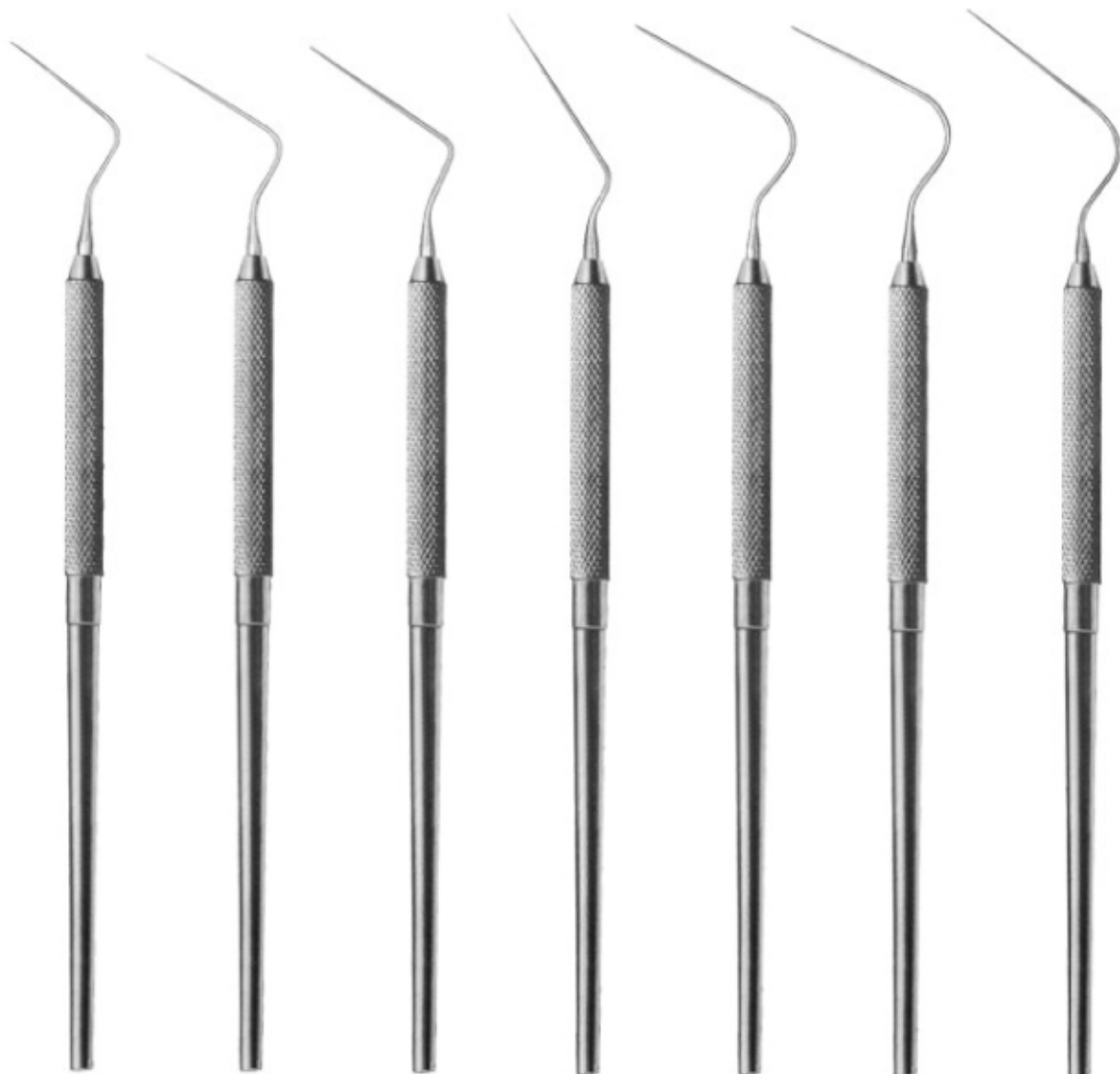


S-0748-01
Fig. 1
vertical
condenser

S-0748-02
Fig. 2
vertical
condenser

S-0748-03
Fig. 3
vertical
condenser

S-0748-04
Fig. 4
vertical
condenser



S-0749-01
Fig. 1
Spreader

S-0749-02
Fig. 2
Spreader

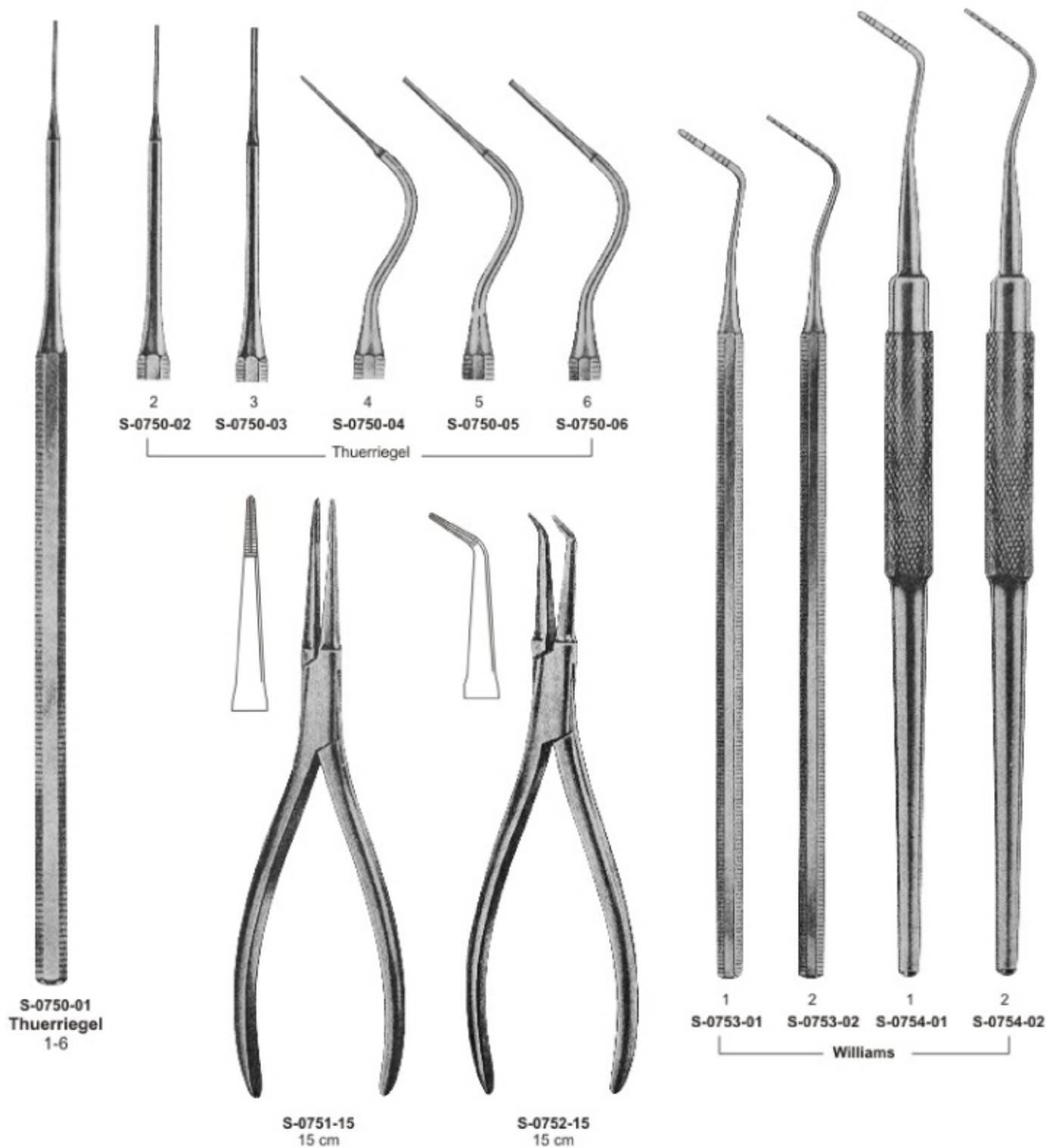
S-0749-03
Fig. 3
Spreader

S-0749-04
Fig. 4
Spreader

S-0749-05
Fig. 5
Spreader

S-0749-06
Fig. 6
Spreader

S-0749-07
Fig. 7
Spreader





S-0755-01

S-0755-02

S-0755-03

S-0755-04

S-0755-05



S-0756-01
Fig.1



S-0756-02
Fig.2



S-0756-03
Fig.3



S-0756-05
Fig.5



S-0756-06
Fig.6



S-0756-07
Fig.7



S-0756-09
Fig.9



S-0756-10
Fig.10



S-0756-11
Fig.11



S-0756-12
Fig.12



S-0756-13
Fig.13



S-0756-14
Fig.14



S-0756-17
Fig.17



S-0756-18
Fig.18



S-0756-20
Fig.20



S-0756-21
Fig.21



S-0756-22
Fig.22



S-0756-23
Fig.23



S-0756-42
Fig.42



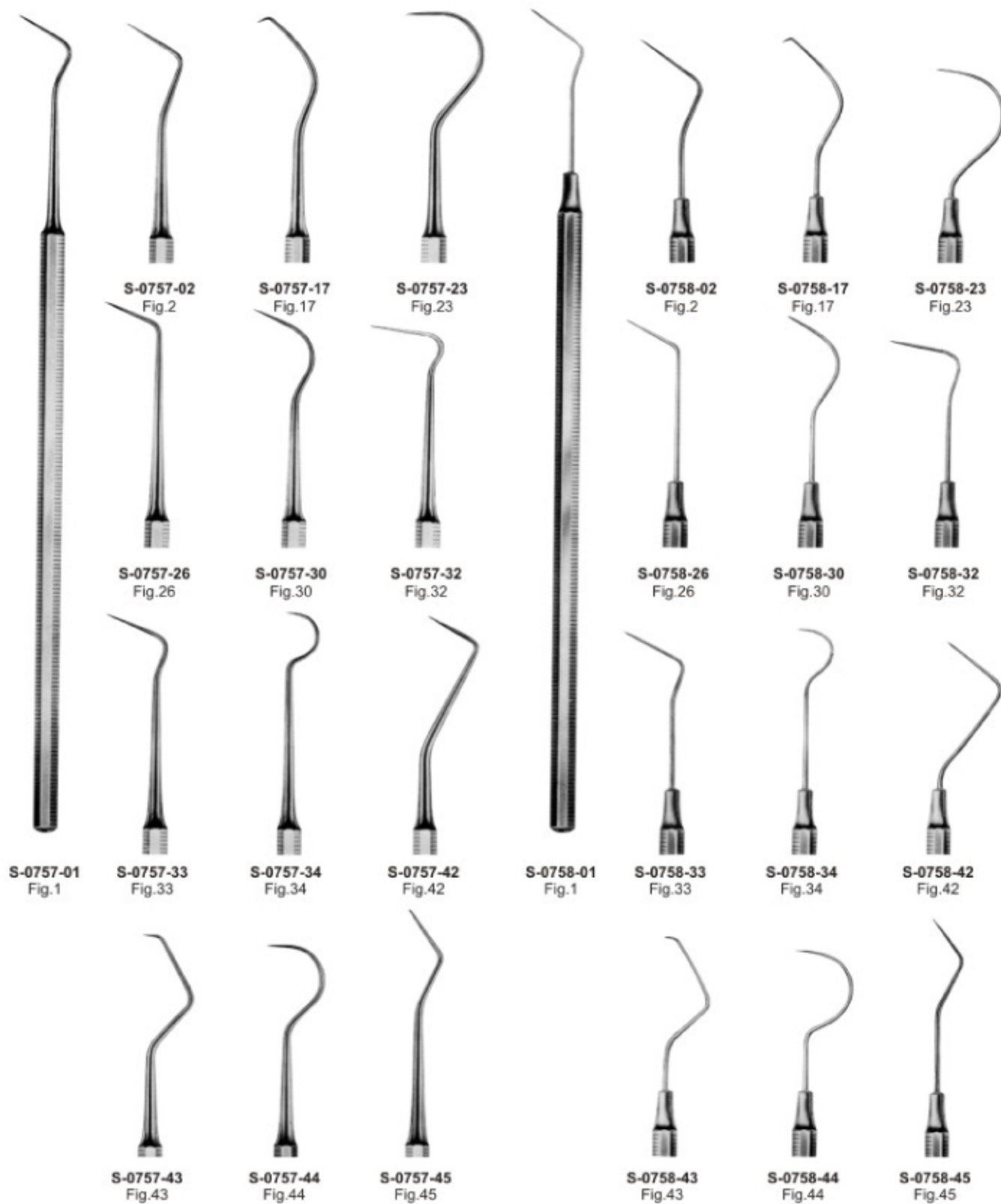
S-0756-43
Fig.43

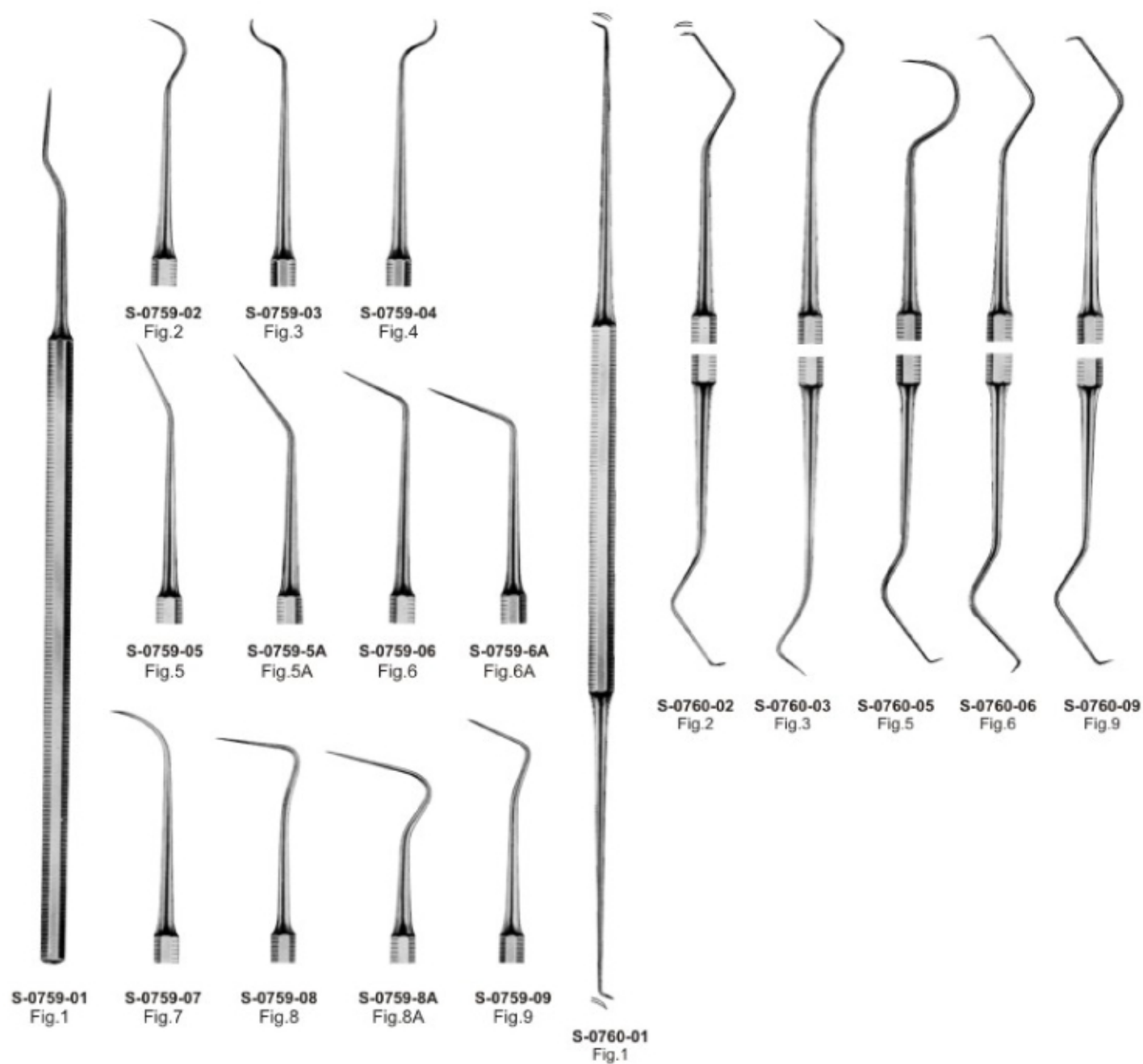


S-0756-44
Fig.44



S-0756-45
Fig.45







S-0761-01
Fig.1



S-0761-02
Fig.2



S-0761-03
Fig.3



S-0762-01
Fig.1
Weston



S-0762-02
Fig.2
Weston



S-0763-01
Fig.1
Lange



S-0763-02
Fig.2
Lange



S-0764-06
Fig.6

S-0764-09
Fig.9

S-0764-10
Fig.10

S-0764-11
Fig.11

S-0764-12
Fig.12

S-0764-13
Fig.13

S-0764-14
Fig.14

S-0764-15
Fig.15

S-0764-16
Fig.16

Darby-Perry



S-0764-17
Fig.17



S-0764-18
Fig.18



S-0764-19
Fig.19



S-0764-20
Fig.20



S-0764-21
Fig.21



S-0764-22
Fig.22



S-0764-23
Fig.23



S-0764-24
Fig.24

Darby-Perry



S-0764-05
Fig.5
Darby-Perry

S-0764-26
Fig.26

S-0764-27
Fig.27

E-0764-28
Fig.28

S-0764-29
Fig.29

S-0764-30
Fig.30

S-0764-31
Fig.31

S-0764-32
Fig.32

S-0764-33
Fig.33

S-0764-34
Fig.34

S-0764-35
Fig.35



S-0764-36
Fig.36



S-0764-37
Fig.37



S-0764-38
Fig.38



S-0764-39
Fig.39



S-0764-40
Fig.40



S-0764-41
Fig.41



S-0764-42
Fig.42



S-0764-43
Fig.43



S-0765-01
Fig.131/132



S-0765-02
Fig.133/134



S-0765-03
Fig.155/156



S-0766-01
Fig.243
Gillet



S-0766-02
Fig.244
Gillet



S-0766-03
Fig.245
Gillet



S-0766-04
Fig.246
Gillet



S-0767-01
Fig.19/20



S-0767-02
Fig.17/18

— Darby-Perry —



S-0767-03
Fig.204/5



S-0767-04
Fig.206/7



S-0767-05
Fig.208/9



S-0767-05
Fig.210/11



S-0767-06
Fig.212/3



S-0767-07
Fig.214/5



S-0767-08
Fig.216/7



S-0767-09
Fig.218/9



S-0767-10
Fig.220/21

Darby-Perry



S-0768-05
Fig.5
White



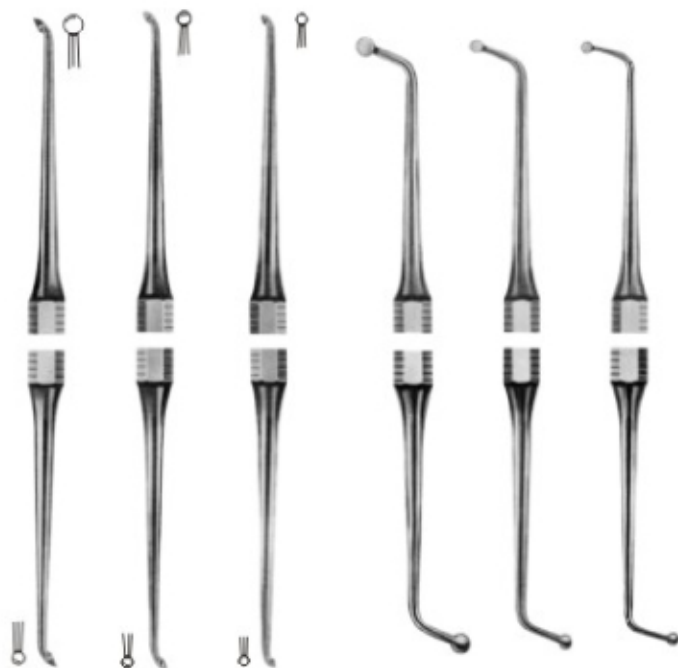
S-0768-14 Fig.14 White
S-0768-17 Fig.17 White
S-0768-18 Fig.18 White



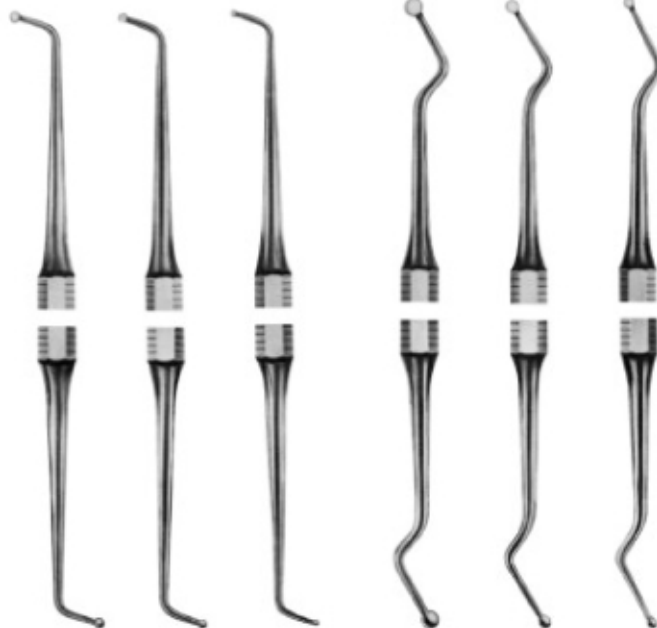
S-0768-19 Fig.19 White
S-0768-20 Fig.20 White



S-0769-01
Fig.72/73



S-0769-02 Fig.73/74
S-0769-03 Fig.74/111
S-0769-04 Fig.111/112
S-0769-05 Fig.113/114
S-0769-06 Fig.115/116
S-0769-07 Fig.117/118



S-0769-08 Fig.119/120
S-0769-09 Fig.121/122
S-0769-10 Fig.123/124
S-0769-11 Fig.125/126
S-0769-12 Fig.127/128
S-0769-13 Fig.129/130

Note: Any one of the below handles can be chosen for hand instruments just by giving reference of any required HANDLE



S-0770-01
Octa-Classical
Solid handle Ø5.5 mm



S-0770-02
Slim-Action
Solid handle Ø5.5 mm



S-0770-03
Cobra-Series
Hollow handle Ø8 mm



S-0770-04
Ring-O-Lite
Hollow handle Ø8 mm



S-0770-05
Feather Feel
Hollow handle Ø8 mm



S-0770-06
Dura ring- Series
Hollow handle Ø8 mm



S-0770-07
Soft Hold
Hollow handle Ø8 mm



S-0770-08
Max Grip
Hollow handle Ø8 mm

Note: Any one of the below handles can be choosed for hand instruments just by giving reference of any required HANDLE



S-0770-09
Hollow Diamond handle



S-0770-10
Plane handle



S-0770-11
Hu-friedy
handle



S-0770-12
USA Model
handle



S-0770-13
Hollow Medesy
handle



S-0770-14
Hollow handle



S-0771-01
Fig.1
Jquette



S-0771-02
Fig.2
Jquette



S-0771-03
Fig.3
Jquette



S-0772-04
Fig.4
Zerfing



S-0773-05
Fig.5
Whitten 1



S-0774-06
Fig.6
White B



S-0775-08
Fig.7
Smith



S-0776-01
Fig.8
Thorpe 1



S-0776-02
Fig.9
Thorpe 2



S-0777-10
Fig.10
Sichel 23



S-0778-01
Fig.11
Whiteside 1



S-0778-02
Fig.12
Whiteside 2



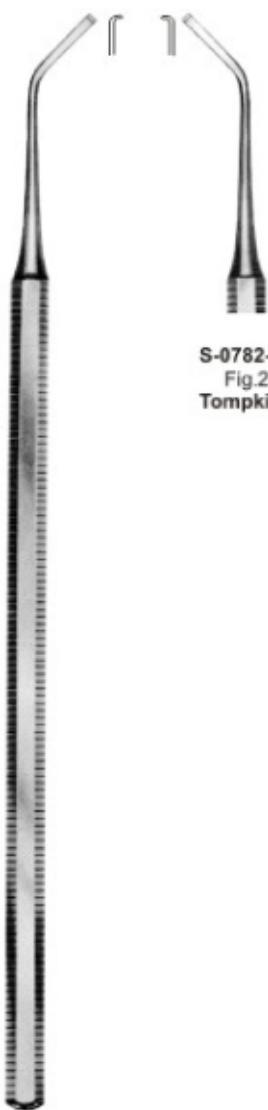
S-0779-13
Fig.13
Younger 15



S-0780-01
Fig.14
California



S-0781-15
Fig.15
Towner U 15



S-0782-01
Fig.1
Tompkins

S-0782-02
Fig.2
Tompkins



S-0782-03
Fig.3
Tompkins



S-0782-04
Fig.4
Tompkins



S-0782-05
Fig.5
Tompkins



S-0782-06
Fig.6
Tompkins



S-0782-07
Fig.11
Tompkins



S-0782-08
Fig.12
Tompkins



S-0782-09
Fig.11
Tompkins



S-0782-10
Fig.12
Tompkins



S-0783-01
Fig.1
Black



S-0783-02
Fig.2
Black



S-0783-03
Fig.3
Black



S-0783-04
Fig.4
Black



S-0783-05
Fig.5
Black



S-0783-06
Fig.6
Black



S-0783-07
Fig.7
Black



S-0783-08
Fig.8
Black



S-0783-09
Fig.9
Black



S-0783-10
Fig.10
Black



S-0783-11
Fig.11
Black



S-0783-12
Fig.12
Black



S-0784-01
Fig.1
Abbott



S-0784-02
Fig.2
Abbott



S-0784-03
Fig.3
Abbott



S-0784-04
Fig.4
Abbott



S-0785-01
Fig.1
Scharmann



S-0785-02
Fig.2
Scharmann



S-0785-03
Fig.3
Scharmann



S-0785-04
Fig.4
Scharmann



S-0785-05
Fig.5
Scharmann



S-0785-06
Fig.6
Scharmann



S-0785-07
Fig.7
Scharmann



S-0785-08
Fig.8
Scharmann



S-0786-13
Fig.13
Younger-Good



S-0786-14
Fig.14
Younger-Good



S-0786-15
Fig.15
Younger-Good



S-0787-05
Fig.5
Hygienist



S-0787-06
Fig.6
Hygienist



S-0787-07
Fig.7
Hygienist



S-0787-08
Fig.8
Hygienist



S-0787-09
Fig.9
Hygienist



S-0788-01
Fig.2 L



S-0788-02
Fig.2 R



S-0788-03
Fig.4 L



S-0788-04
Fig.4 R



S-0789-01
Fig.5
Muehleemann



S-0789-02
Fig.6
Muehleemann



S-0790-01
Fig.1
White



S-0790-02
Fig.2
White



S-0790-03
Fig.3
White



S-0790-04
Fig.4
White 12 B



S-0791-05
Fig.5
Cleveland



S-0792-01
Fig.6
More



S-0792-02
Fig.7
More



S-0793-01
Fig.1
Guy



S-0793-02
Fig.2
Guy



S-0793-03
Fig.3
Guy



S-0794-01
Fig.4
Wolliger



S-0794-02
Fig.5
Wolliger



S-0794-03
Fig.6
Wolliger



S-0794-07
Fig.7
Wolliger



S-0795-08
Fig.8
Fehr



S-0796-09
Fig.9



S-0797-10
Fig.10



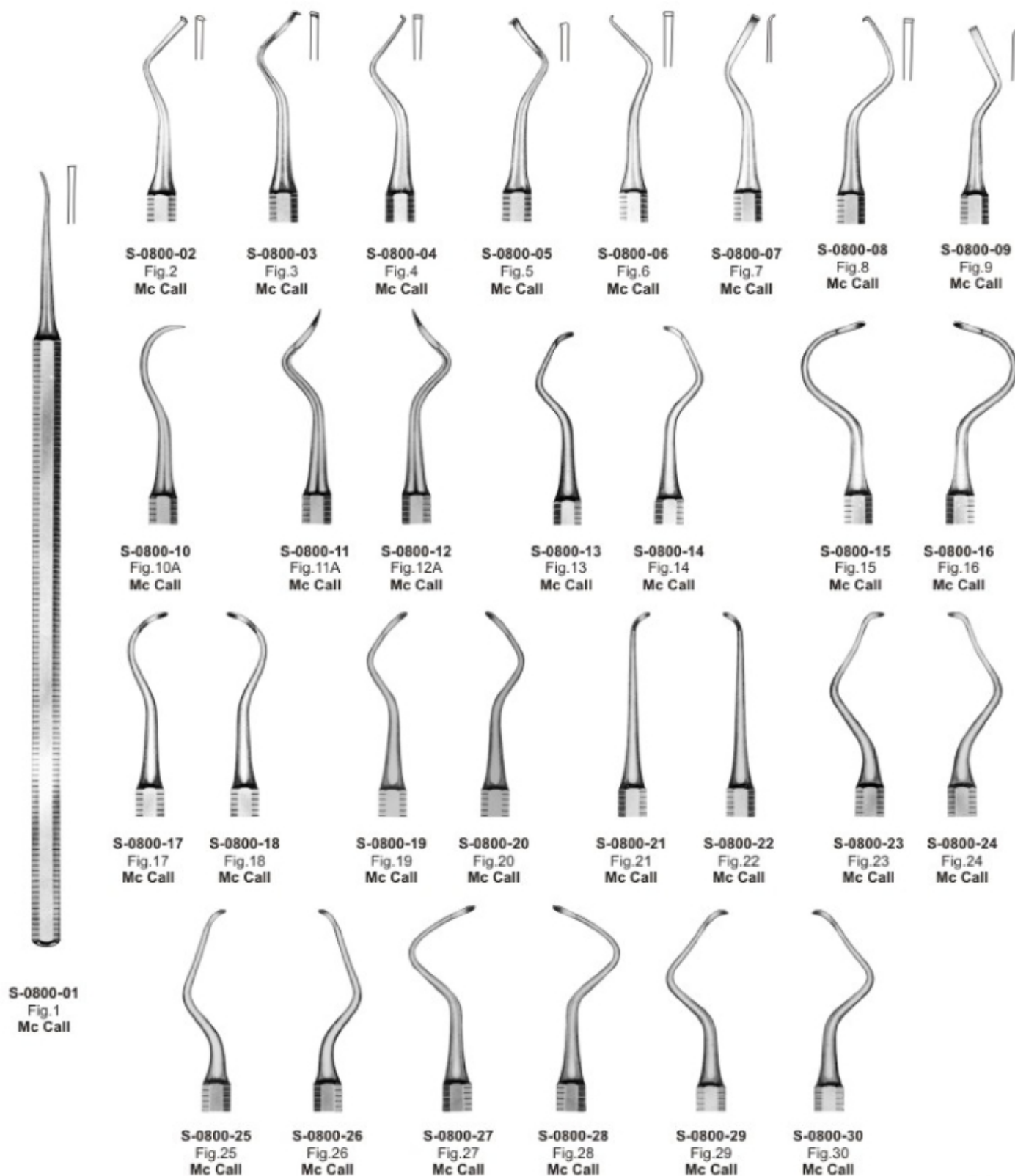
S-0798-11
Fig.11
Cushing



S-0798-12
Fig.12
Cushing



S-0799-13
Fig.13





S-0801-01
Fig.1
Muehleemann



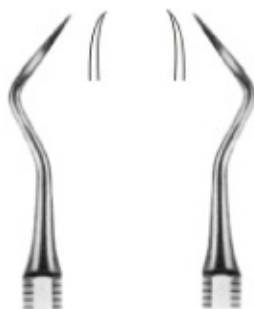
S-0801-02
Fig.02
Williger



S-0801-03
Fig.03
Black



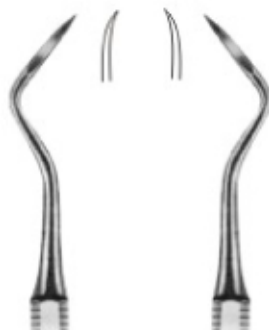
S-0801-04
Fig.04
Senns



S-0801-05
Fig.5
Muehleemann



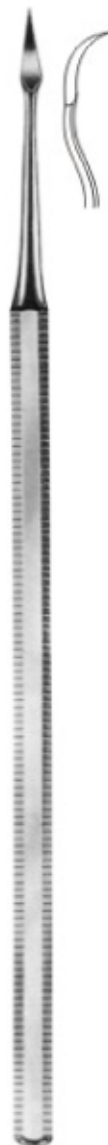
S-0801-06
Fig.6
Muehleemann



S-0801-07
Fig.7
Muehleemann



S-0801-08
Fig.8
Muehleemann



S-0803-01
Fig.1
Kirkland



S-0803-02
Fig.2
Kirkland



S-0803-03
Fig.3
Kirkland



S-0803-04
Fig.4
Kirkland



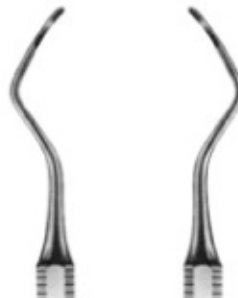
S-0803-05
Fig.5
Kirkland



S-0802-01
Fig.2 L



S-0802-02
Fig.2 R



S-0802-03
Fig.4 L



S-0802-04
Fig.4R



S-0804-01
Fig.5
Muehleemann



S-0804-02
Fig.6
Muehleemann



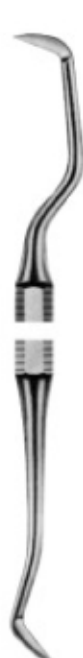
S-0805-01
Fig.16
Jaquette



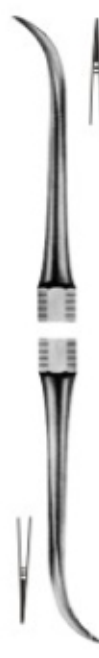
S-0805-02
Fig.17
Jaquette



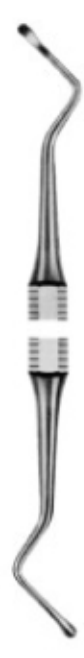
S-0805-03
Fig.18
Jaquette



S-0806-19
Fig.19
Haubeil



S-0807-20
Fig.20



S-0808-01
Fig.21
Younger-Good



S-0808-02
Fig.22
Younger-Good



S-0809-23
Fig.23
Gethro



S-0810-24
Fig.24
Remington



S-0811-01
Fig.25
Baylor



S-0811-02
Fig.26
Baylor



S-0812-27
Fig.27
Muehleemann



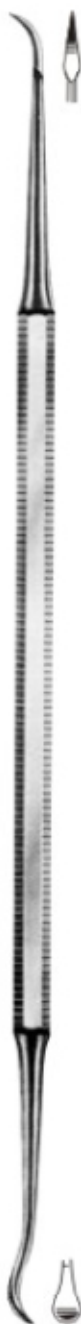
S-0813-28
Fig.28
Black



S-0814-29
Fig.29



S-0815-30
Fig.30



S-0816-01
Fig.1
Cumine



S-0817-02
Fig.2
Mitchell



S-0818-03
Fig.3
Guenther



S-0819-01
Fig.4
Fehr



S-0819-02
Fig.5
Fehr



S-0820-01
Fig.6



S-0820-02
Fig.7



S-0820-03
Fig.8



S-0820-04
Fig.9



S-0820-05
Fig.10



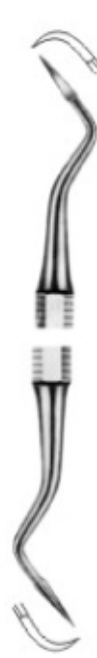
S-0820-06
Fig.11



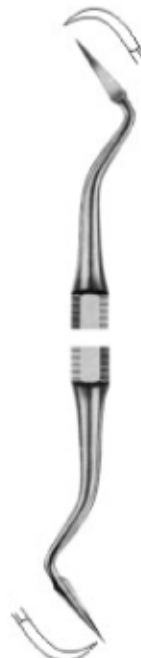
S-0820-07
Fig.12



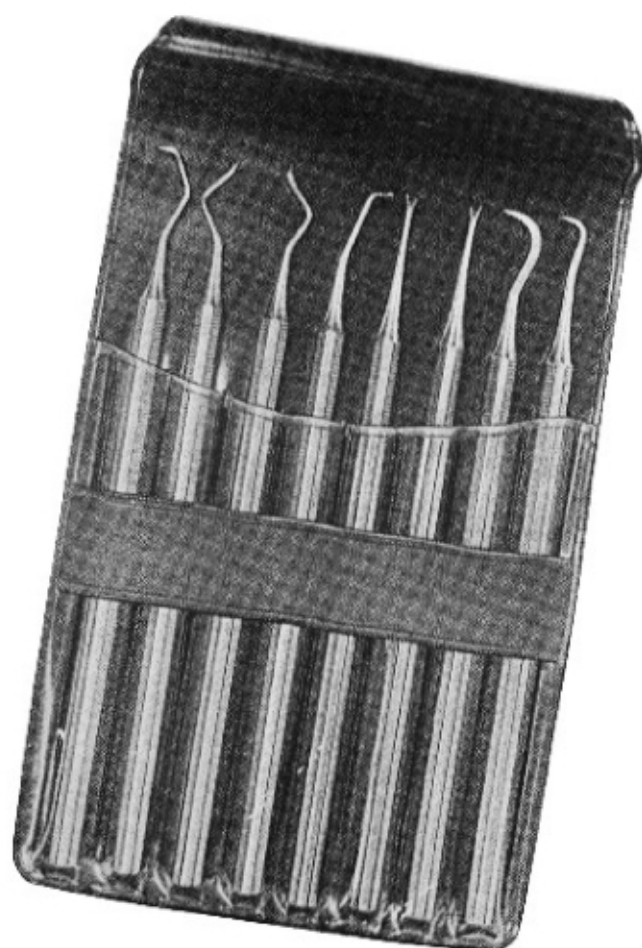
S-0821-01
Fig.13
Globe



S-0821-02
Fig.14



S-0821-03
Fig.15



S-0822-00
Set of Scalers, comprising
Figs, M-0823-01 to M-0823-08
black plastic wallet



S-0823-01
Fig.1



S-0823-02
Fig.2



S-0823-03
Fig.3



S-0823-04
Fig.4



S-0823-05
Fig.5



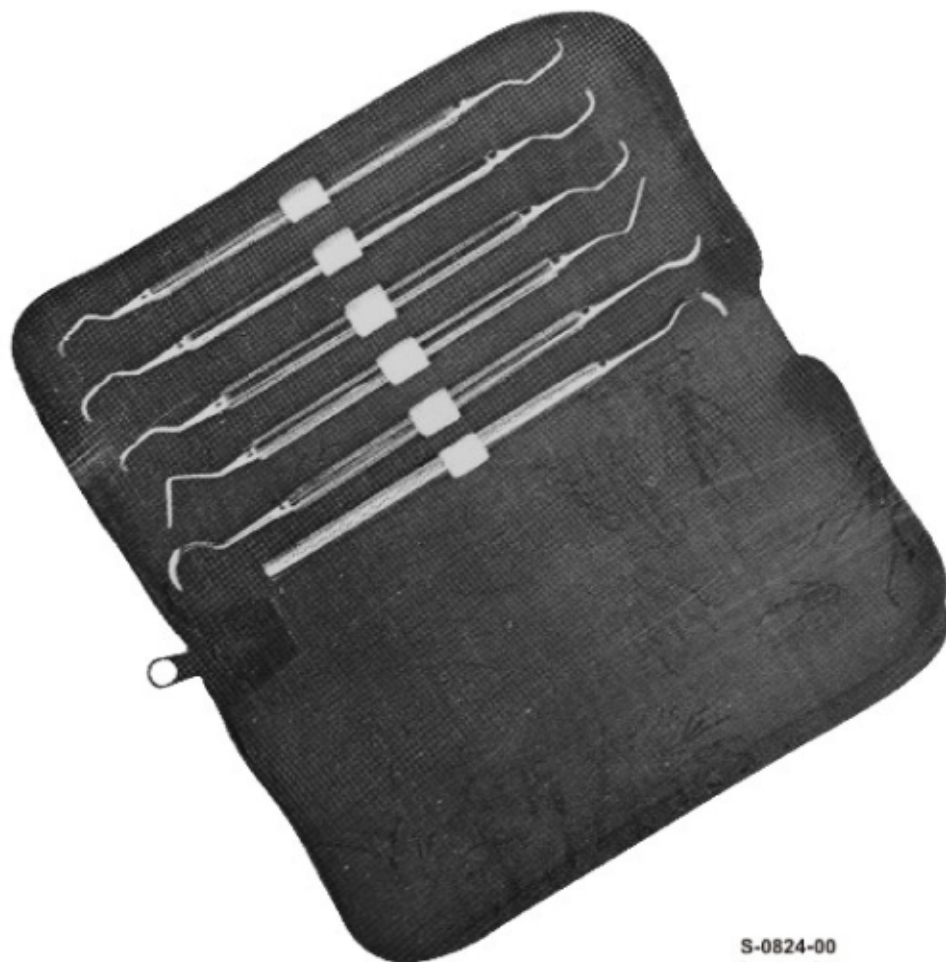
S-0823-06
Fig.6



S-0823-07
Fig.7



S-0823-08
Fig.8



S-0824-00

Scaling Set

- 1- Goldman fox pocket probe, double ended
- 2- Jaquette scaler , single ended # 15
- 3- Jaquette scaler , double ended # U15/33
- 4- Langer curette, double ended # L 1/2
- 5- Langer curette, double ended # L 3/4
- 6- Langer curette, double ended # L 5/6









Black



S-0829-01
Fig.0
Black



S-0829-02
Fig.1
Black



S-0829-03
Fig.2
Black



S-0829-04
Fig.3
Black



S-0829-05
Fig.4
Black



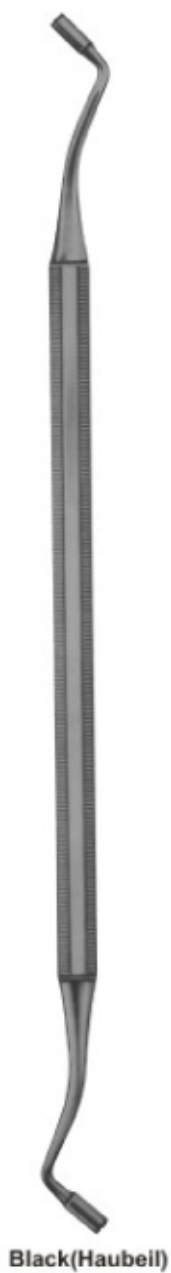
S-0829-06
Fig.5
Black



S-0829-07
Fig.6
Black



S-0829-08
Fig.7
Black



S-0830-01
Fig. 1
Black(Haubeil)



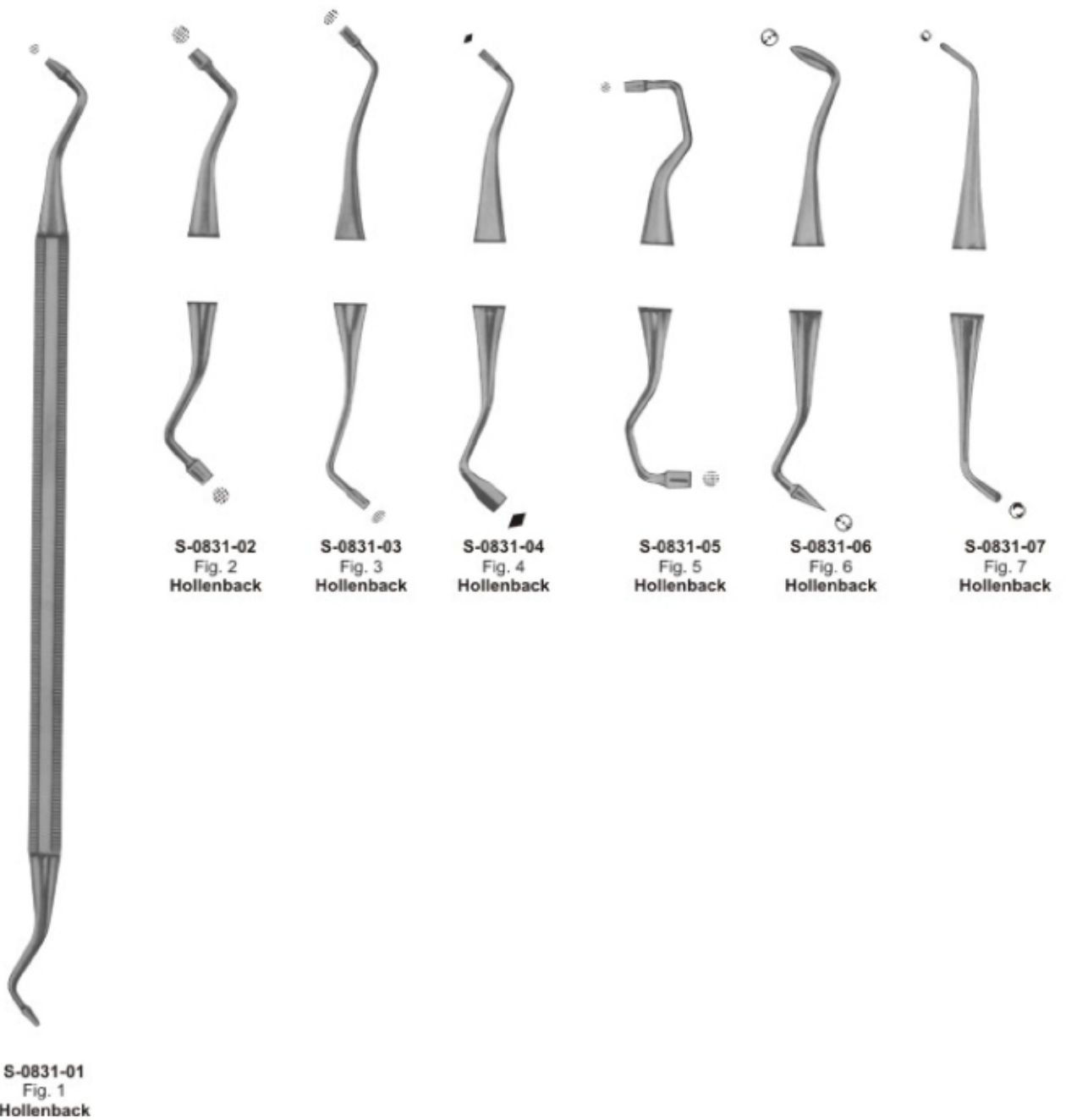
S-0830-02
Fig. 2
Black(Haubeil)

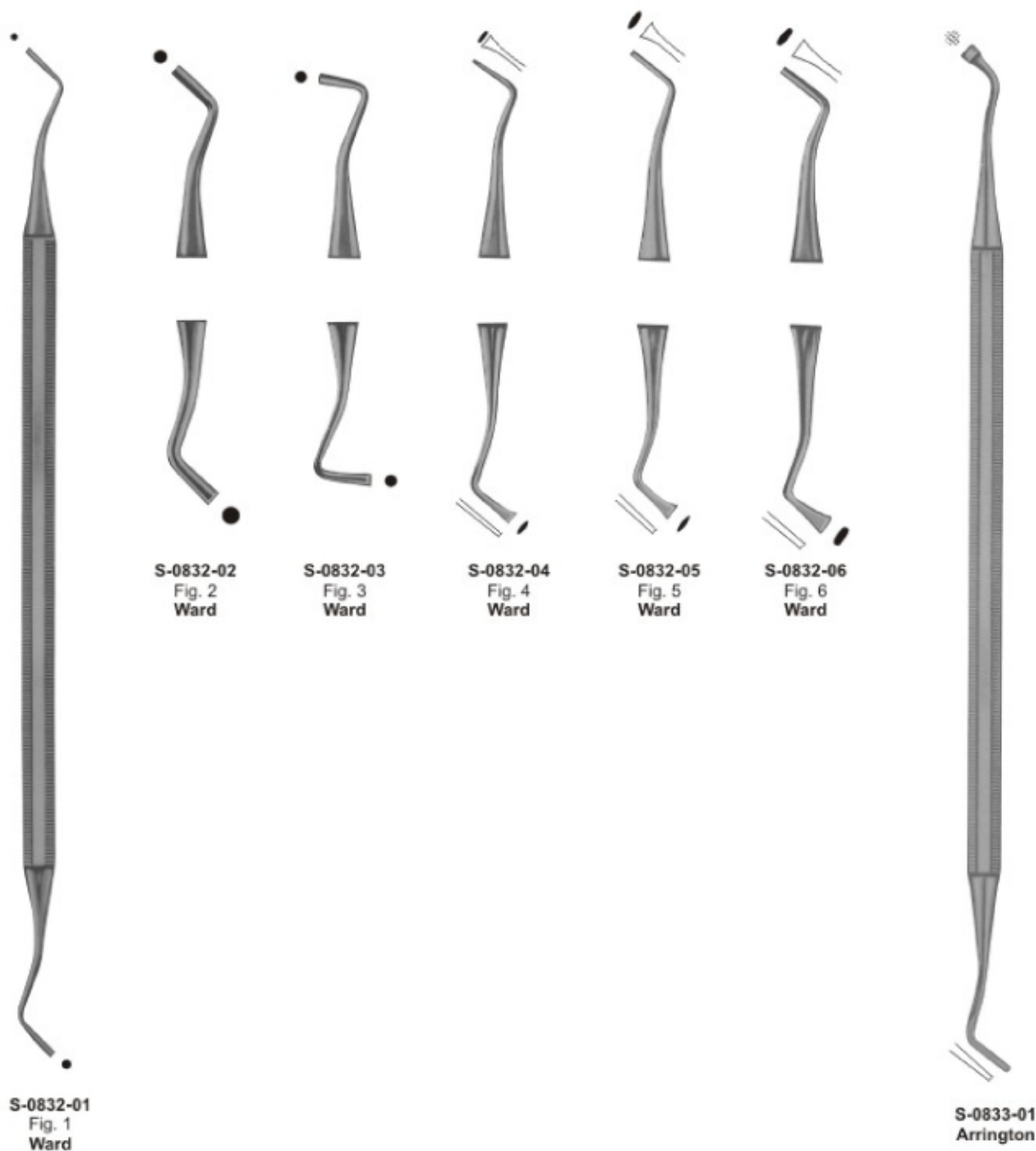


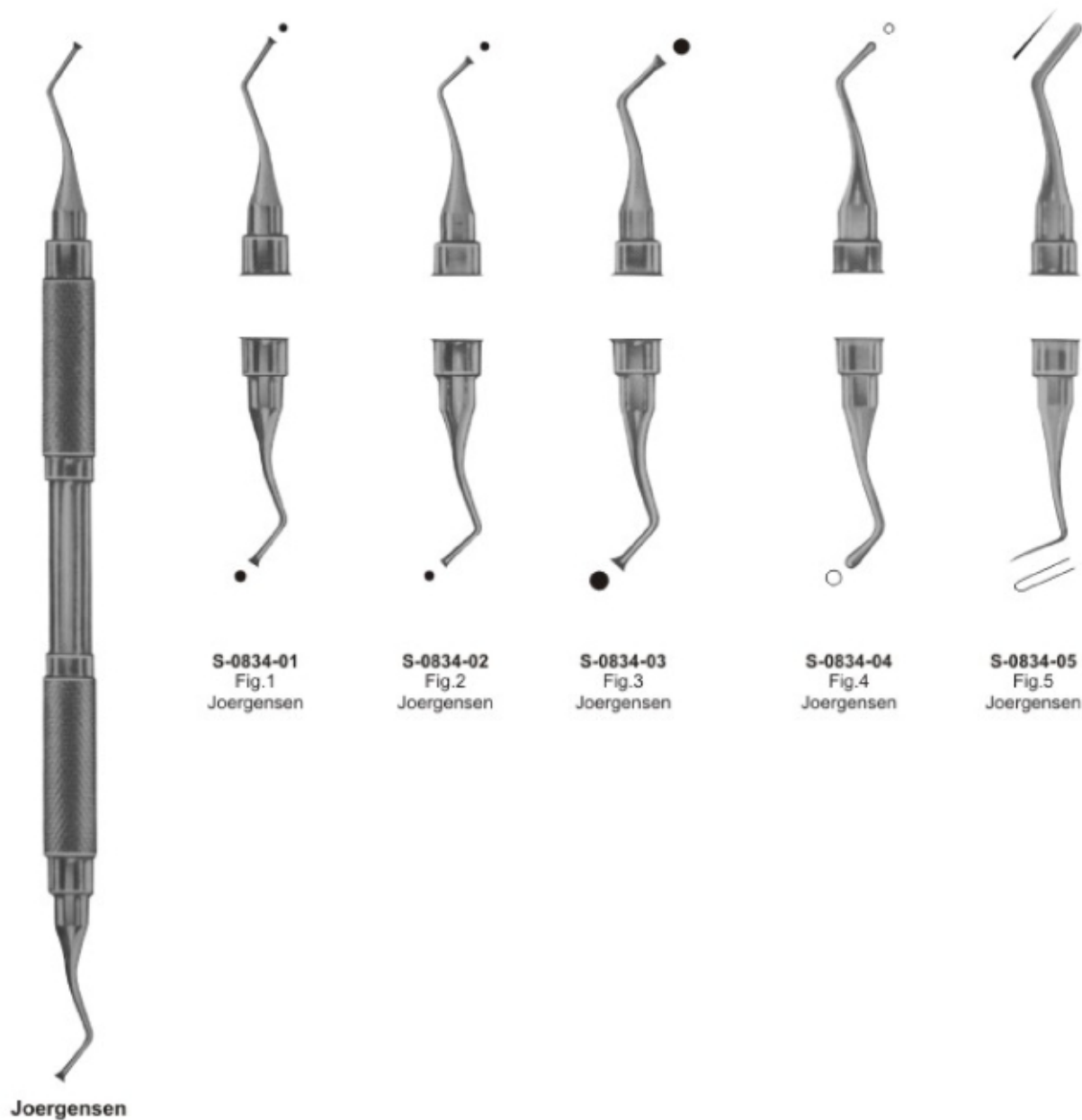
S-0830-03
Fig. 3
Black(Haubeil)



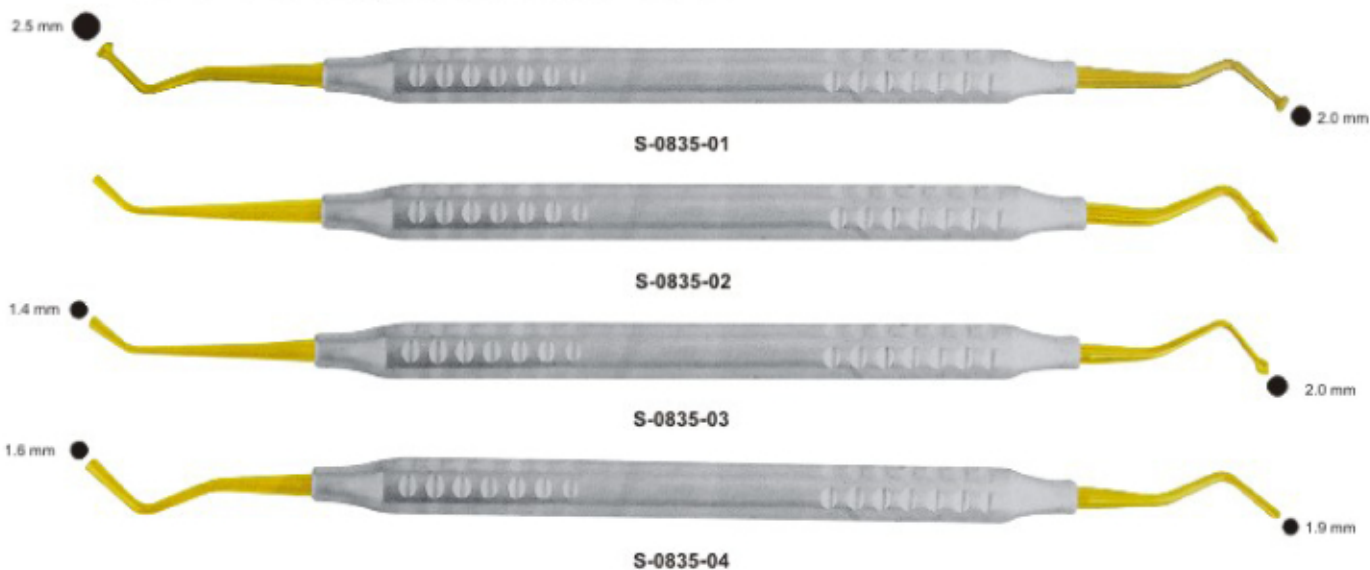
S-0830-04
Fig. 4
Black(Haubeil)



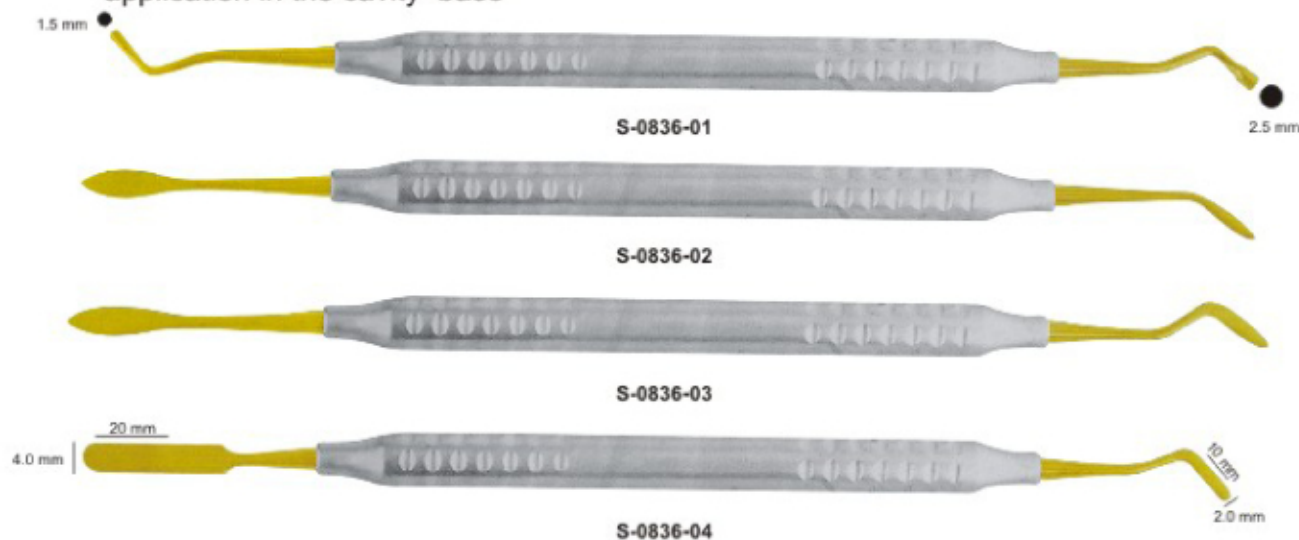




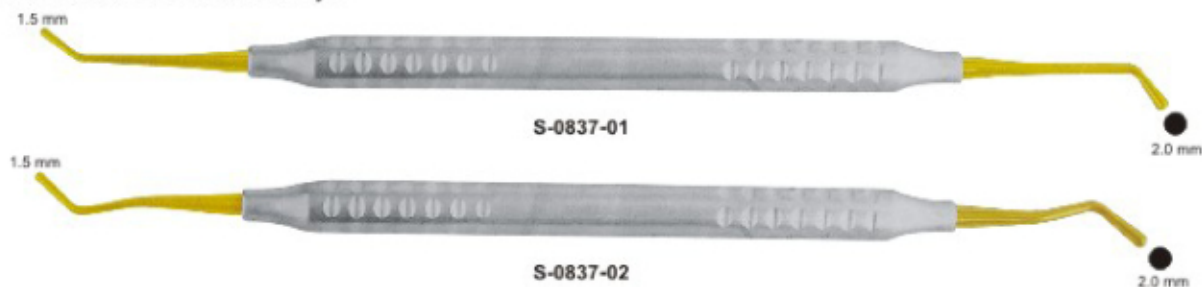
Composite condenser with trumpet-shaped working ends is helpful for a dense application he removes easily and fast excess material.



Composite condenser with flat working ends is helpful for a dense application in the cavity base



Pear-Shaped Composite condenser facilitates your work when condensing the composite Material inside the cavity.



Composite condenser and modeling instruments with cone-shaped working ends for modelling and condensation. Especially on the cavity edges.



S-0838-01

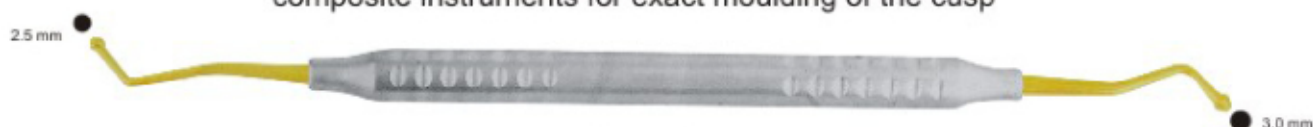


S-0838-02



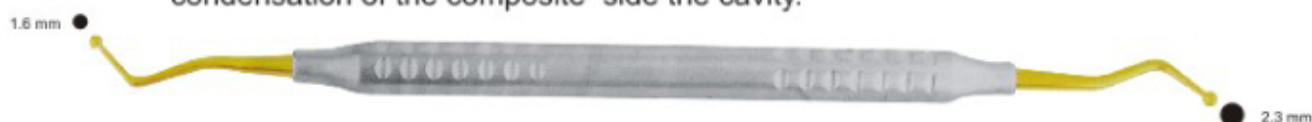
S-0838-03

composite instruments for exact moulding of the cusp



S-0839-01

The ball shaped Composite plugger with contra angle provides an optimal condensation of the composite side the cavity.



S-0840-01

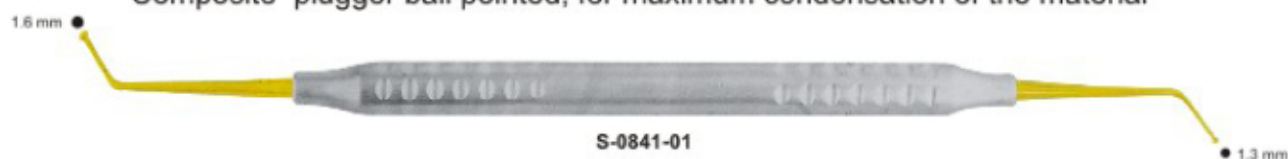


S-0840-02

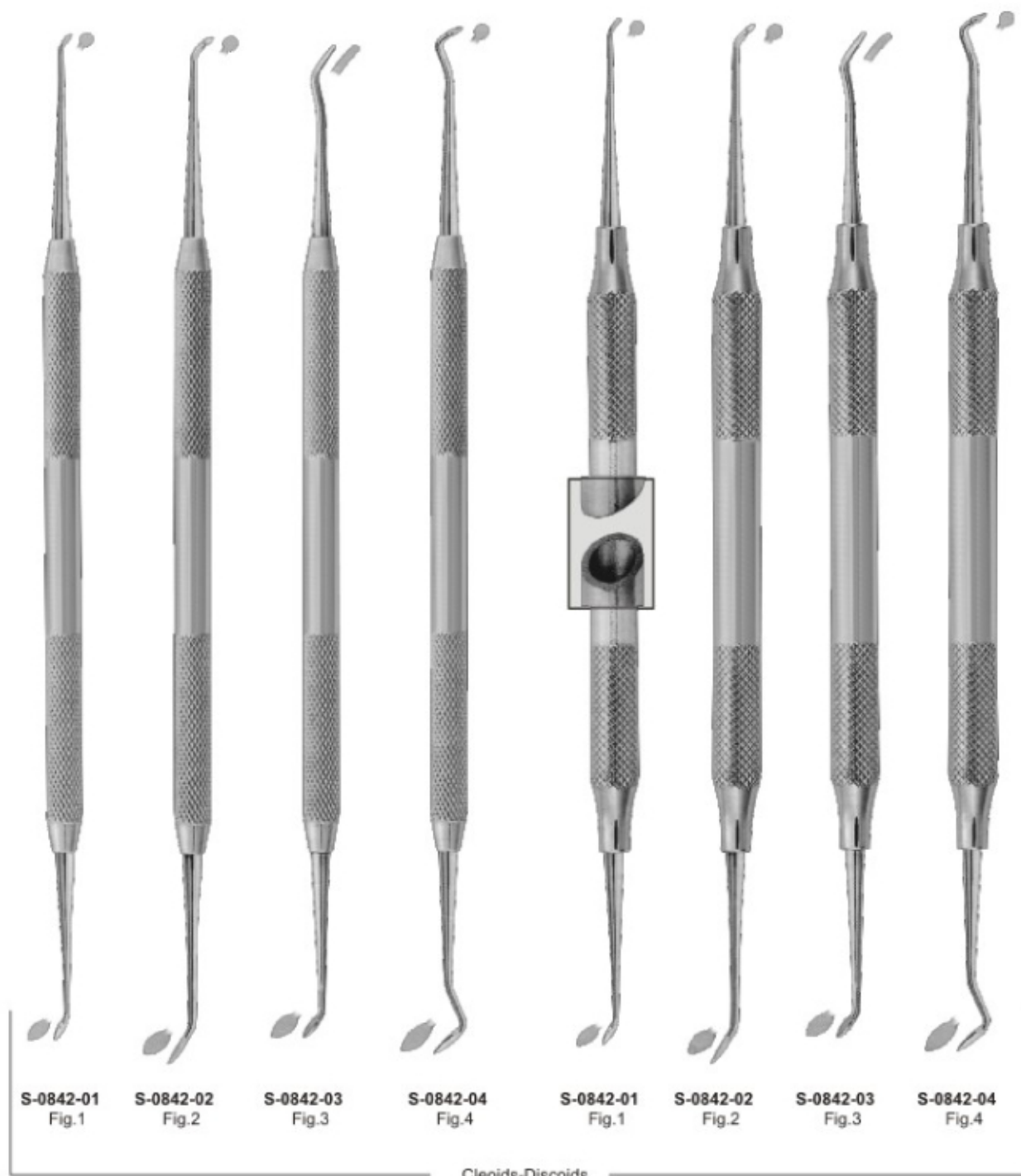


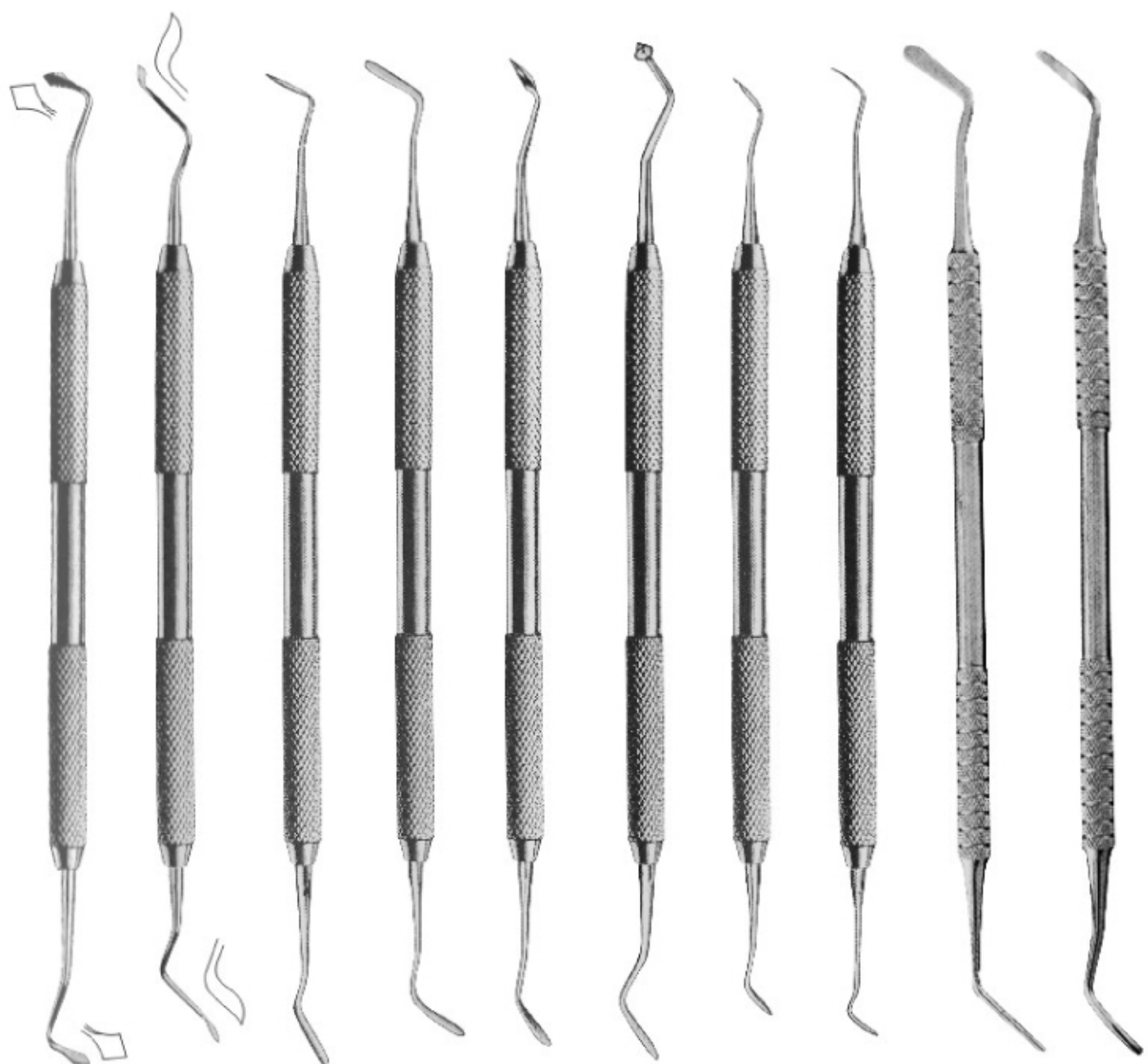
S-0840-03

Composite plugger ball pointed, for maximum condensation of the material



S-0841-01





S-0843-01
Frahm

S-0844-02
USC

S-0845-01

S-0846-02

S-0847-00
SHO-A

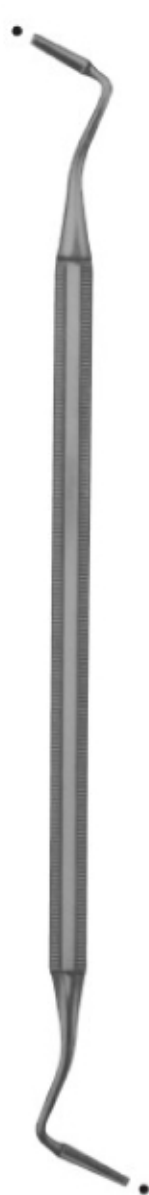
S-0848-00
SHO-3

S-0849-00
104

S-0850-00
Wiland

S-0851-01
Glick

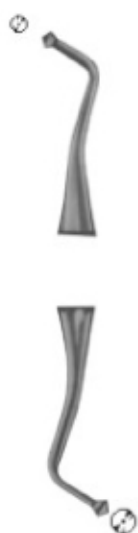
S-0851-02
Glick



S-0852-01
Fig. 2
Mortonsen



S-0852-02
Fig. 21
Mortonsen



S-0852-03
Fig. 21B
Mortonsen



S-0853-01
Fig. 1



S-0853-02
Fig. 2



S-0853-03
Fig. 6



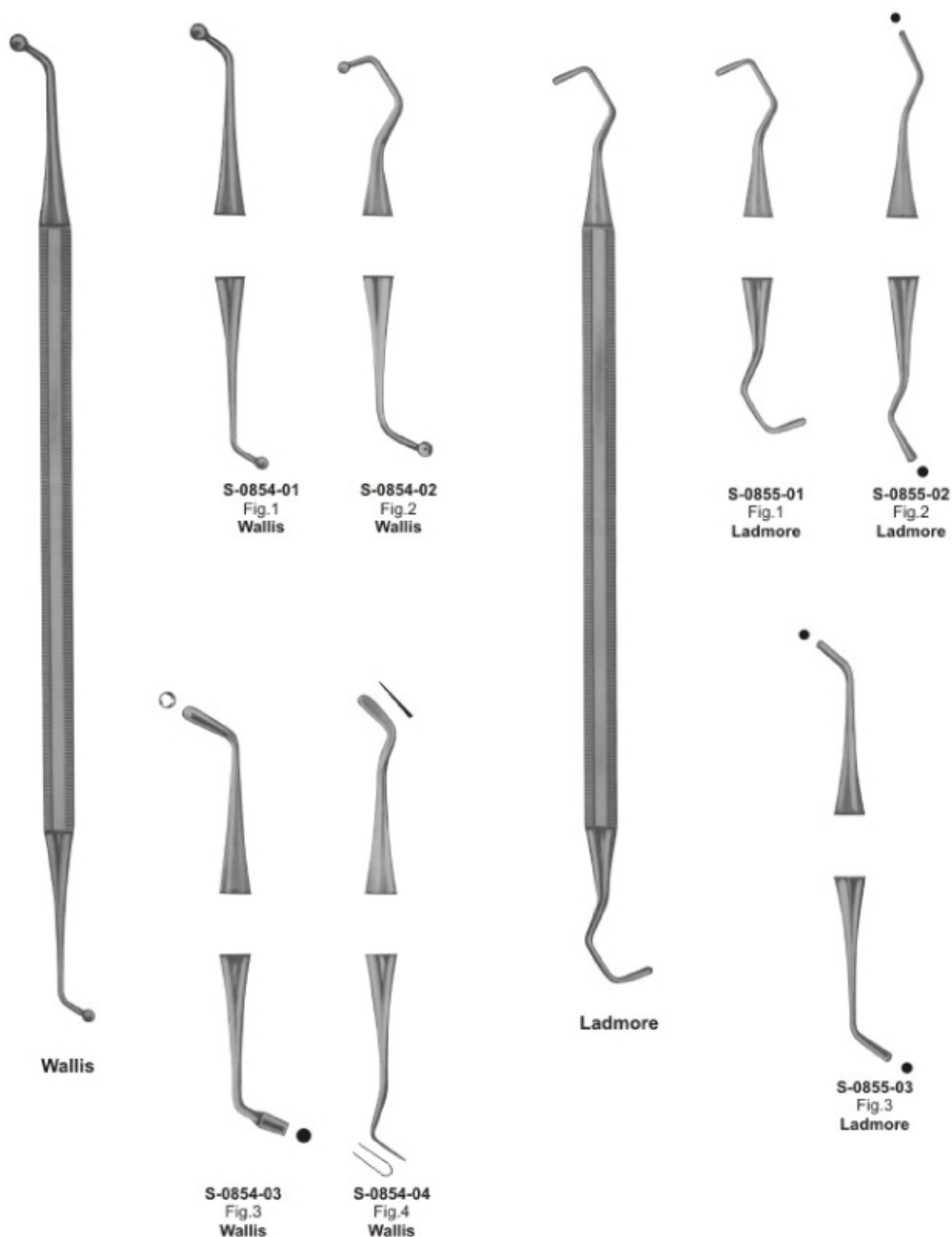
S-0853-04
Fig. 7

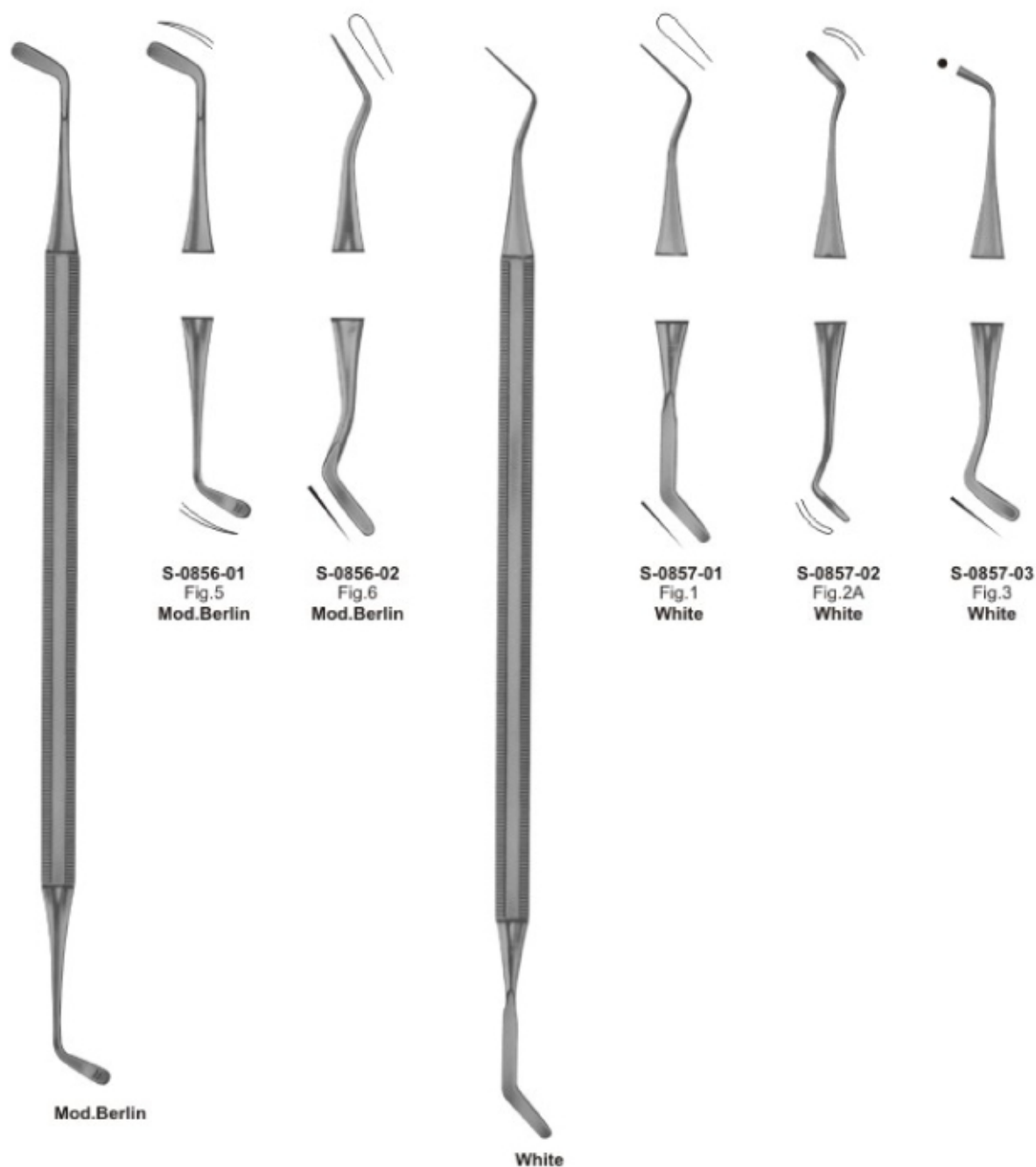


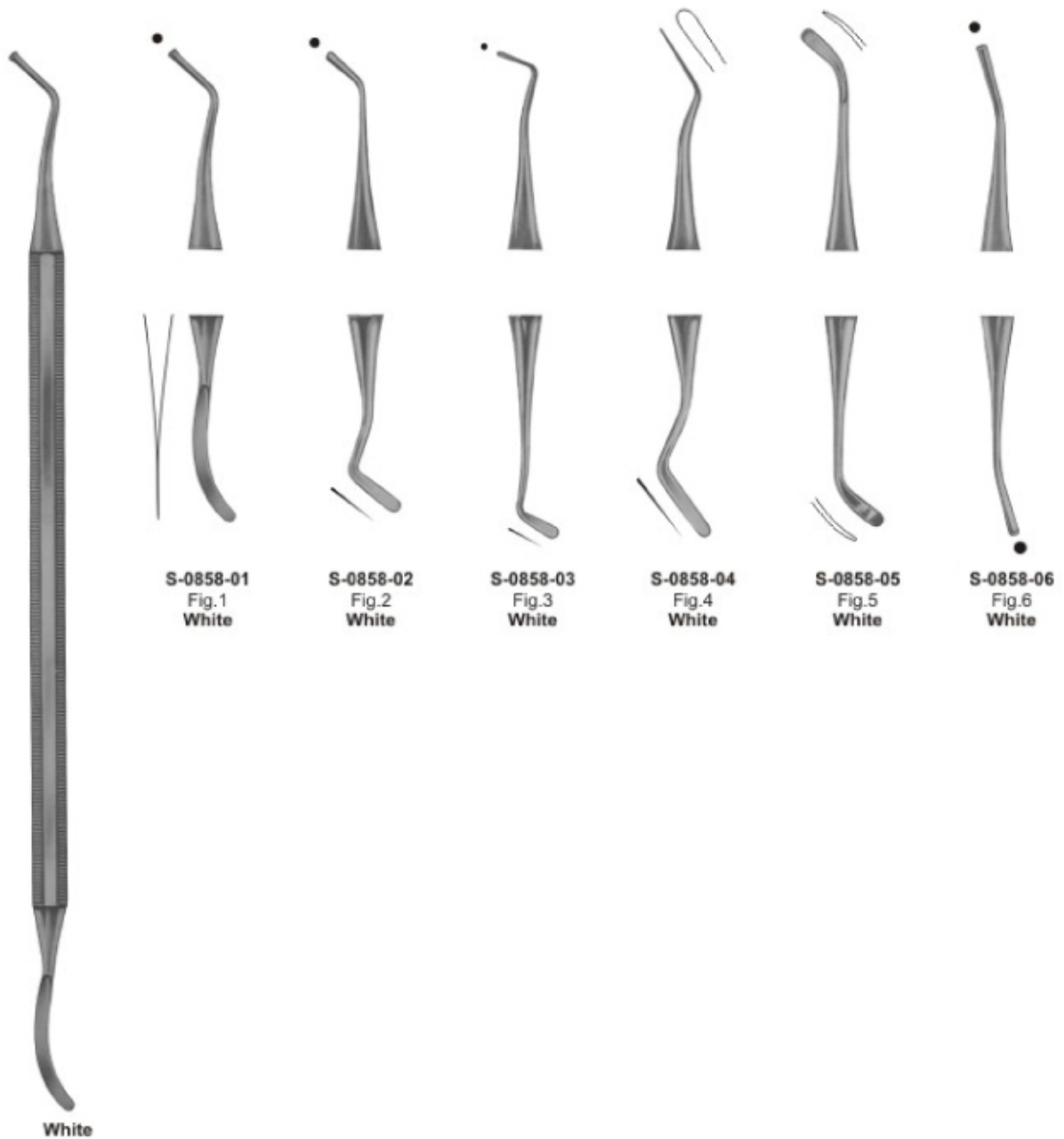
S-0853-05
Fig. 8

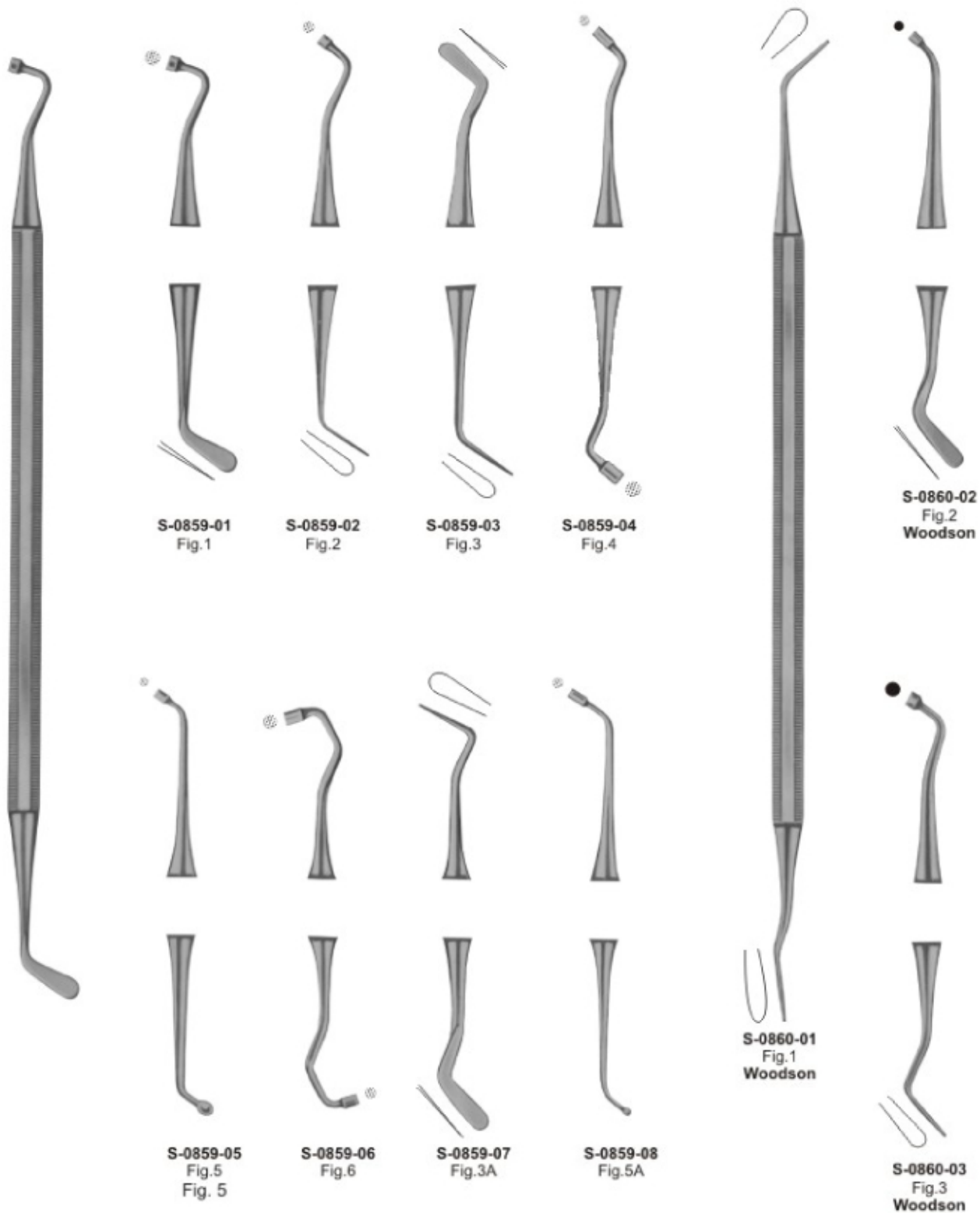


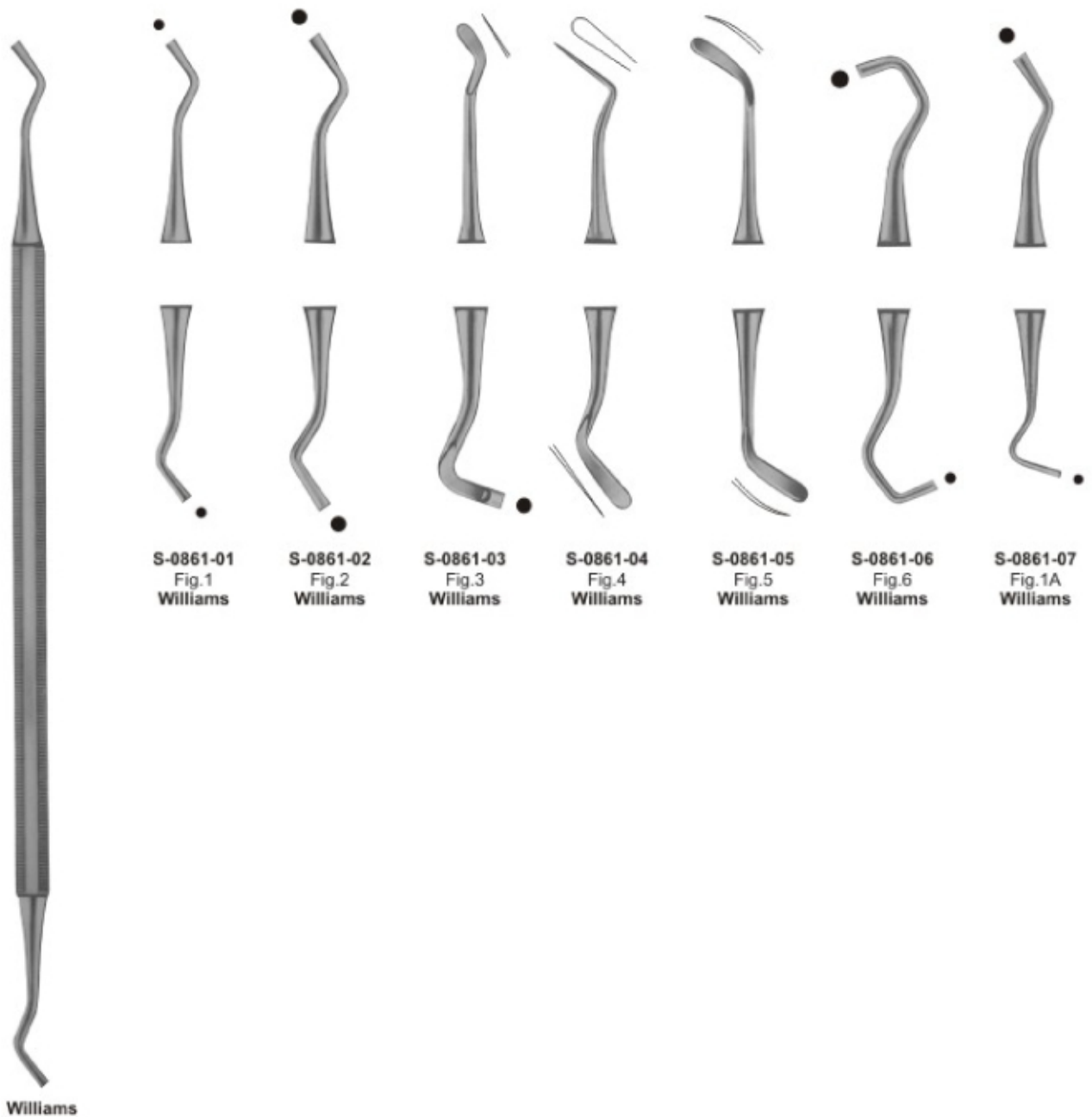
S-0853-06
Fig. 6A

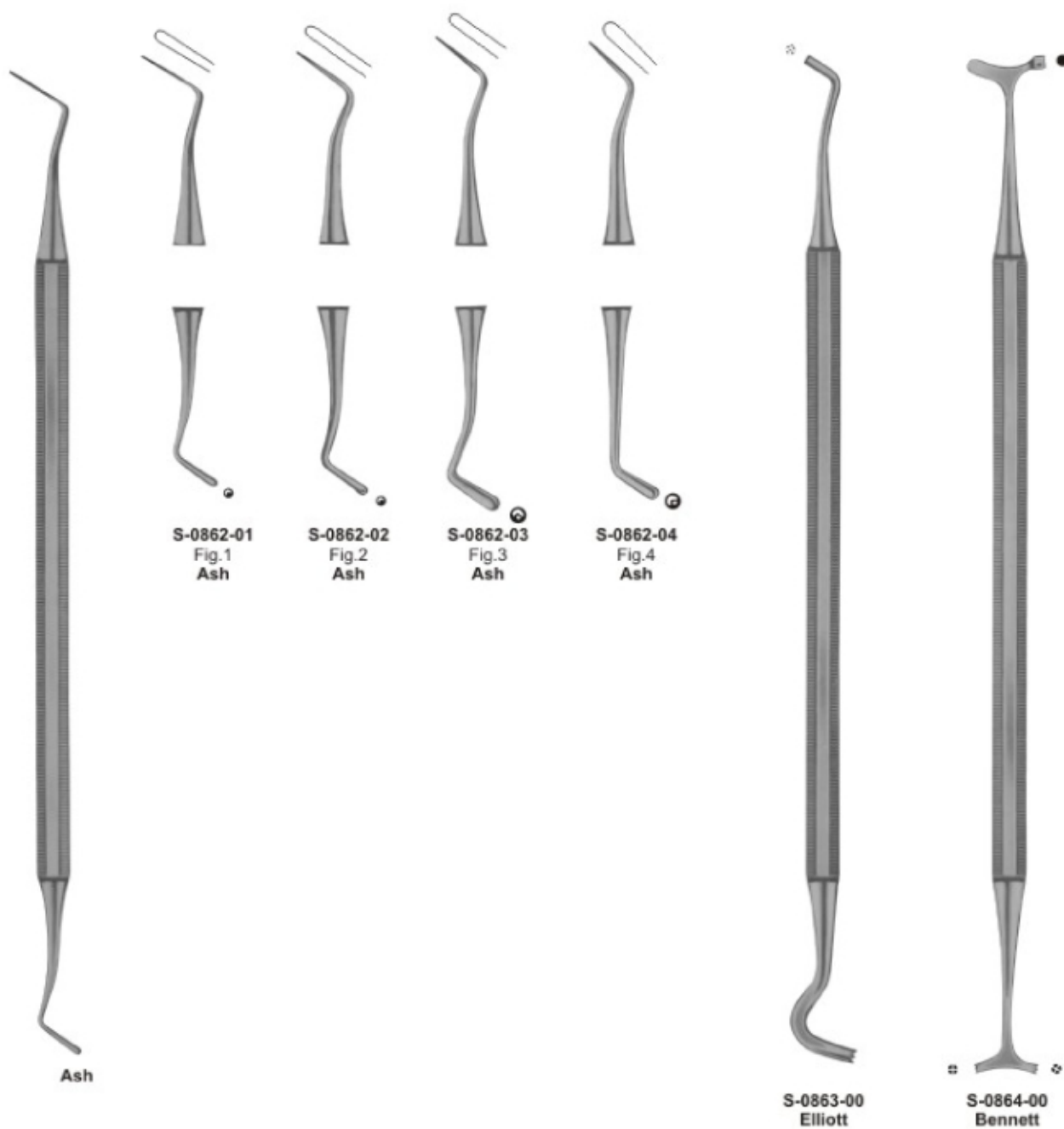


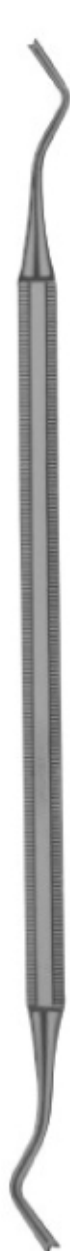












S-0865-01
Fig.1



S-0865-02
Fig.2



S-0865-04
Fig.4



S-0865-05
Fig.5



S-0865-06
Fig.6



S-0865-07
Fig.7

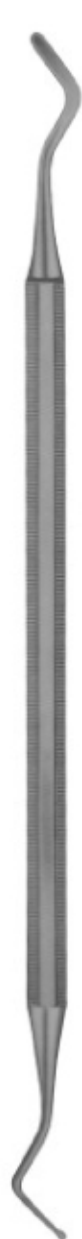


S-0865-08
Fig.8



S-0865-09
Fig.9





S-0866-01
Fig.10



S-0866-02
Fig.11



S-0866-03
Fig.12



S-0866-04
Fig.13



S-0866-05
Fig.14



S-0866-05
Fig.15

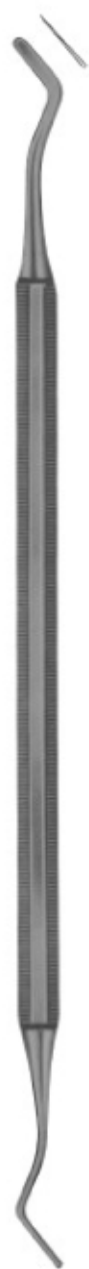


S-0866-06
Fig.16

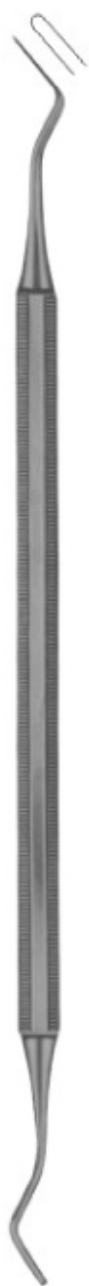


S-0866-07
Fig.17

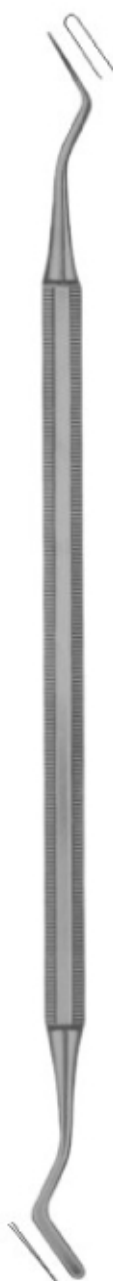




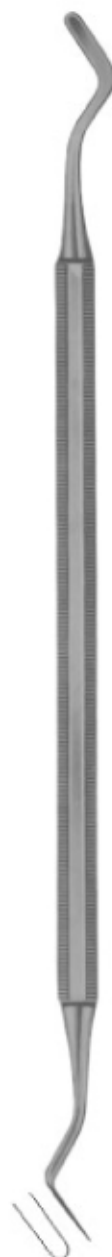
S-0867-01
Fig. 28



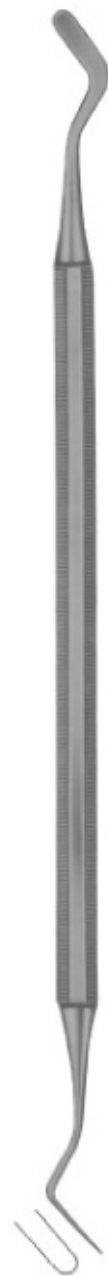
S-0867-02
Fig. 31



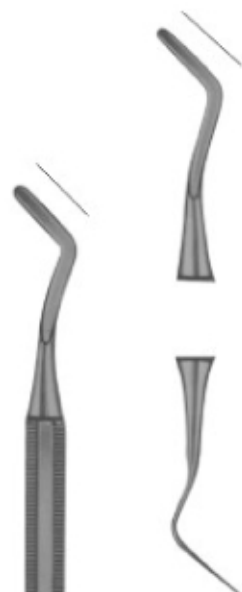
S-0867-03
Fig. 34



S-0867-04
Fig. 35



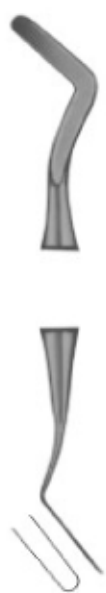
S-0867-05
Fig. 36



S-0868-01
Fig. 1
Heidemann



S-0868-02
Fig. 2
Heidemann



S-0868-03
Fig. 3
Heidemann



S-0869-01
Fig. 146



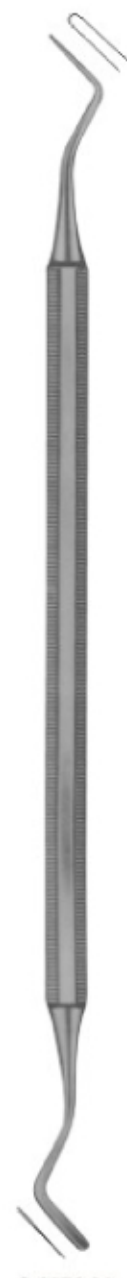
S-0869-03
Fig. 148



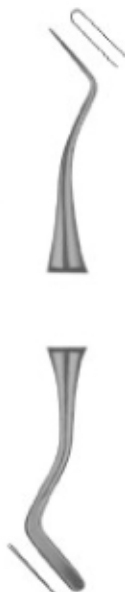
S-0869-02
Fig. 147



S-0869-04
Fig. 149



S-0870-01
Fig. 158



S-0870-02
Fig. 159



S-0870-03
Fig. 160



S-0871-01



S-0872-00
Fig. 28/29



S-0873-00
Fig. 27/29



S-0874-01
Fig. 21B



S-0874-02
Fig. 21



S-0875-00
Fig. 89/92
Discoide



S-0876-00



S-0877-00
89/90
Cleoid-Discoid



S-0878-17
17
Excavator



S-0879-00



S-0880-00



S-0881-00
Amalgam condenser



White



S-0882-01
Fig. 28
White



S-0882-02
Fig. 29
White



S-0882-03
Fig. 30
White



S-0882-04
Fig. 32
White



S-0882-05
Fig. 33
White



S-0882-06
Fig. 34
White



**S-0883-01
Roach**

**S-0884-01
Vehe**

**S-0885-01
Beale**

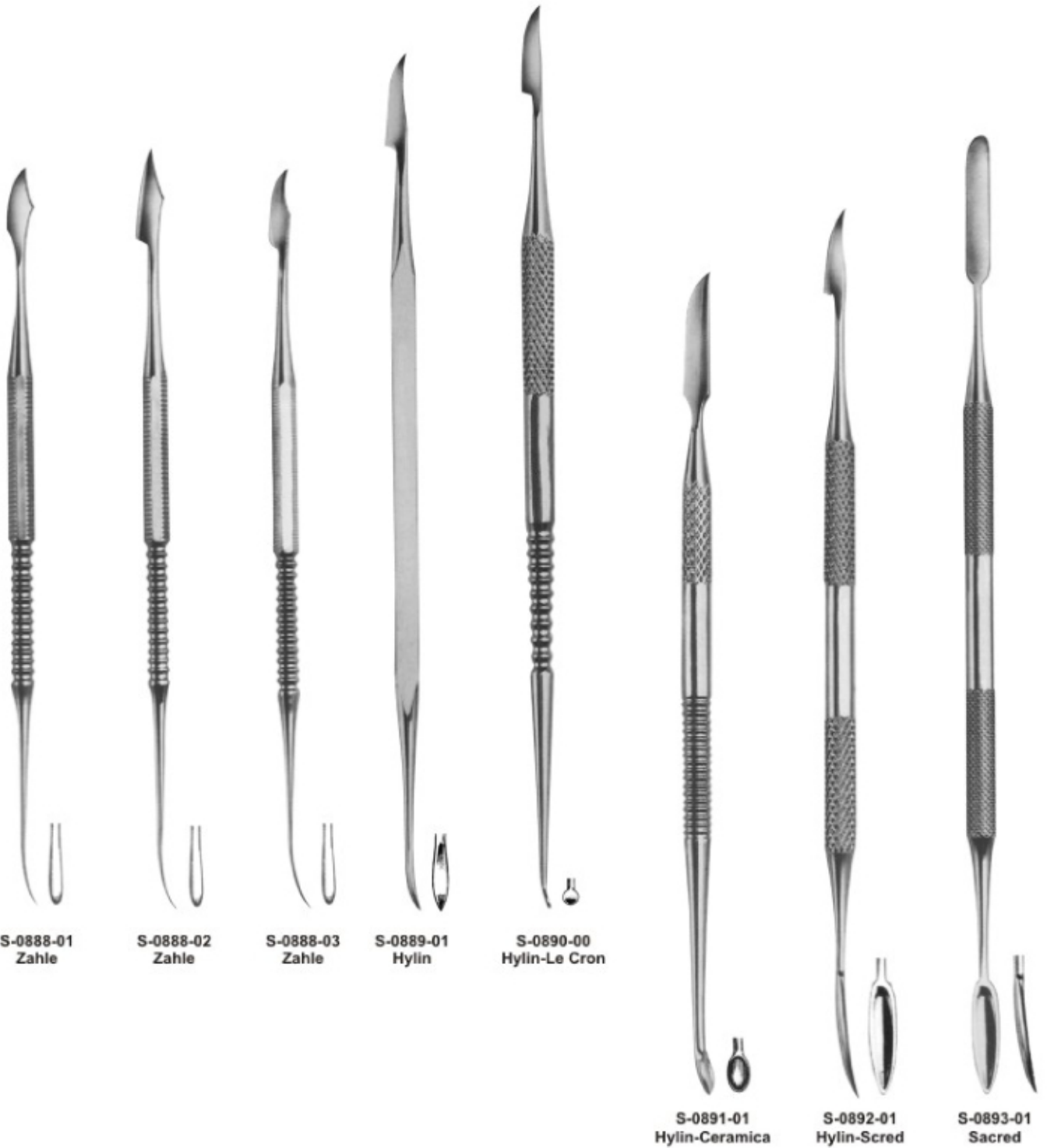
**S-0886-01
Le Cron**

**S-0886-02
Le Cron**

**S-0886-03
Le Cron**

**S-0886-04
Le Cron**

**S-0887-01
Gritman**





S-0894-01
Fig. 1
0.9 mm



S-0894-02
Fig. 2



S-0894-03
Fig. 3



S-0894-04
Fig. 4



S-0894-05
Fig. 5



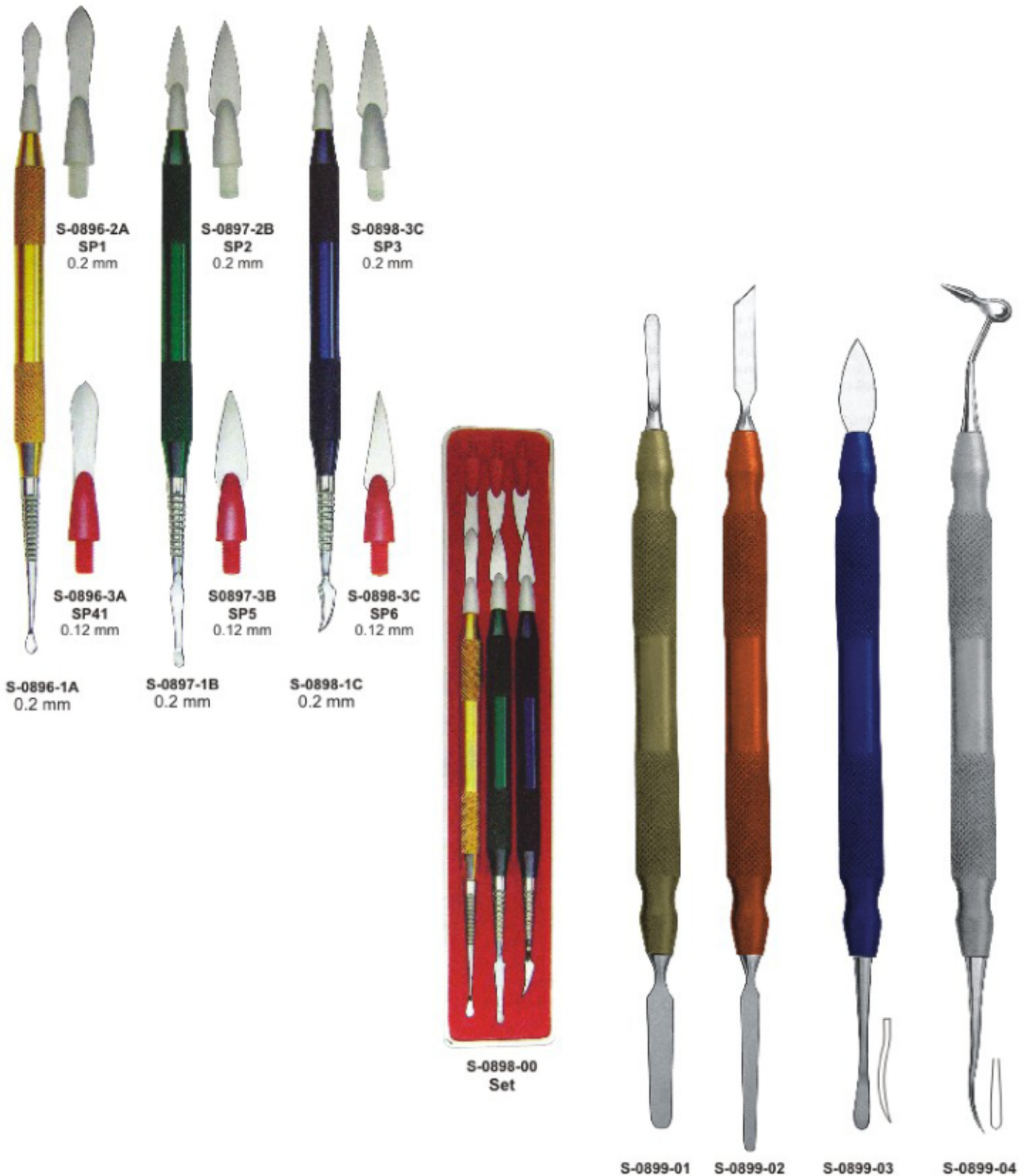
S-0894-00
1-5 set
Fig. 1,2,3,4,5



S-0895-01
Le Cron



S-0895-02
Le Cron



APPLICATORI PER SOTTOFONDO



S-0900-00

S-0900-01
Fig. 1

S-0900-02
Fig. 2



S-0901-01
PK Thomas
Fig. 1

S-0901-02
PK Thomas
Fig. 2

S-0901-03
PK Thomas
Fig. 3

S-0901-04
PK Thomas
Fig. 4

S-0901-05
PK Thomas
Fig. 5

In Silver Handle Different Colors



S-0902-01
PK Thomas
Fig. 1



S-0902-02
PK Thomas
Fig. 2



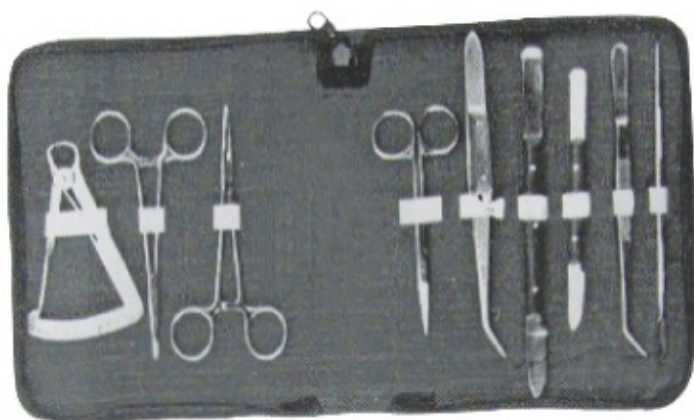
S-0902-03
PK Thomas
Fig. 3



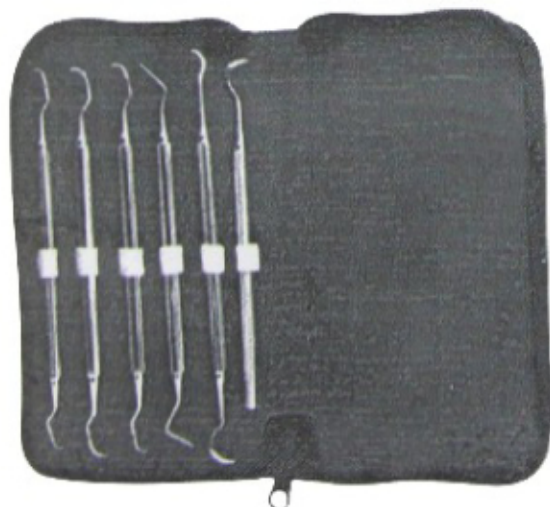
S-0902-04
PK Thomas
Fig. 4



S-0902-05
PK Thomas
Fig. 5



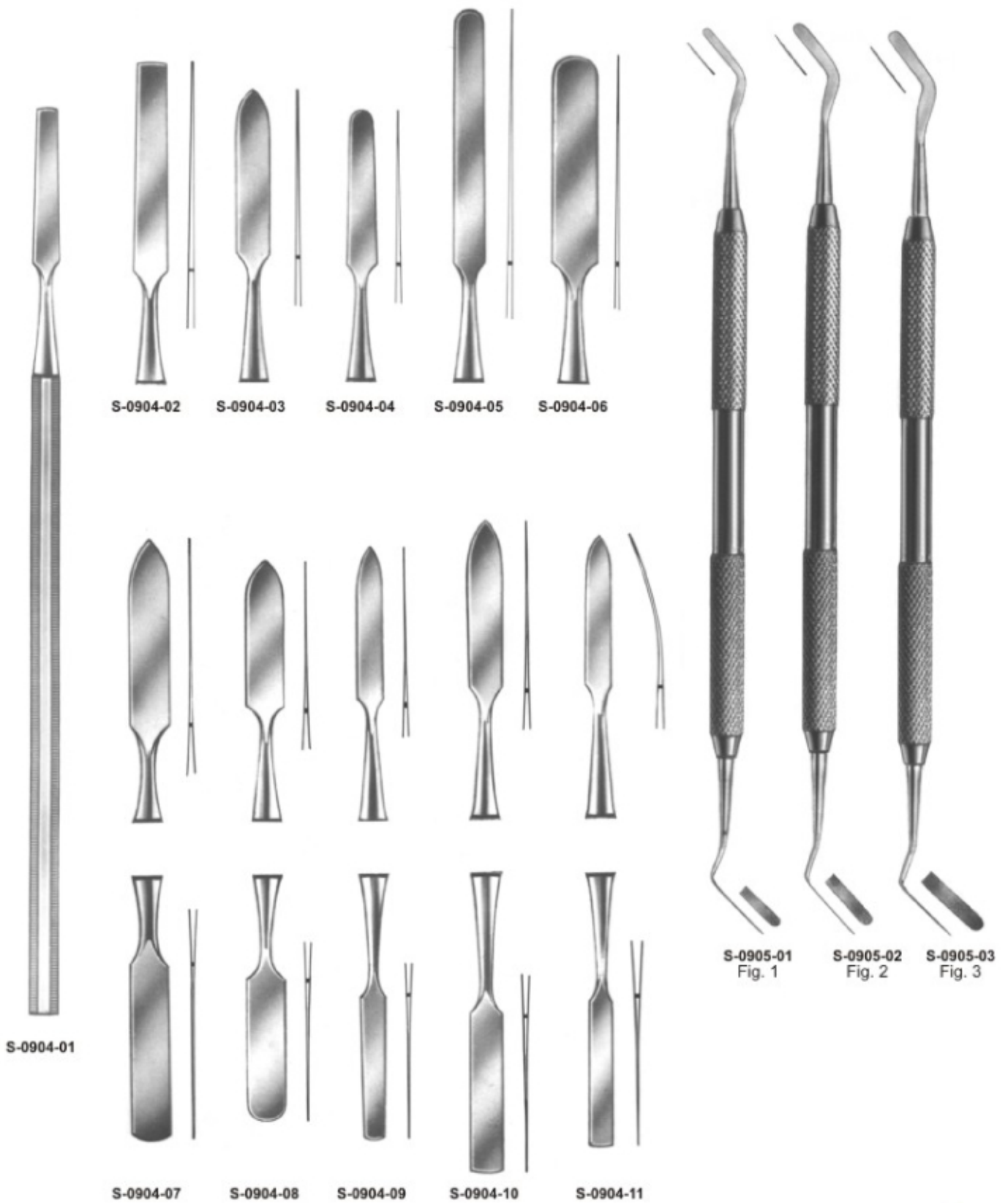
S-0903-01
Modeling Instrument Set



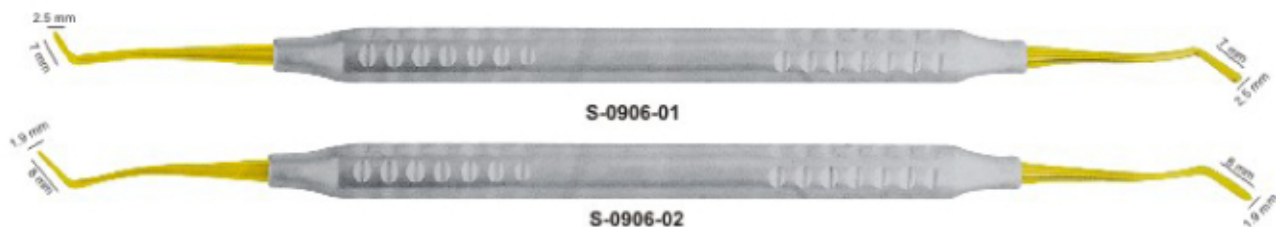
S-0903-02
Modeling Instrument Set



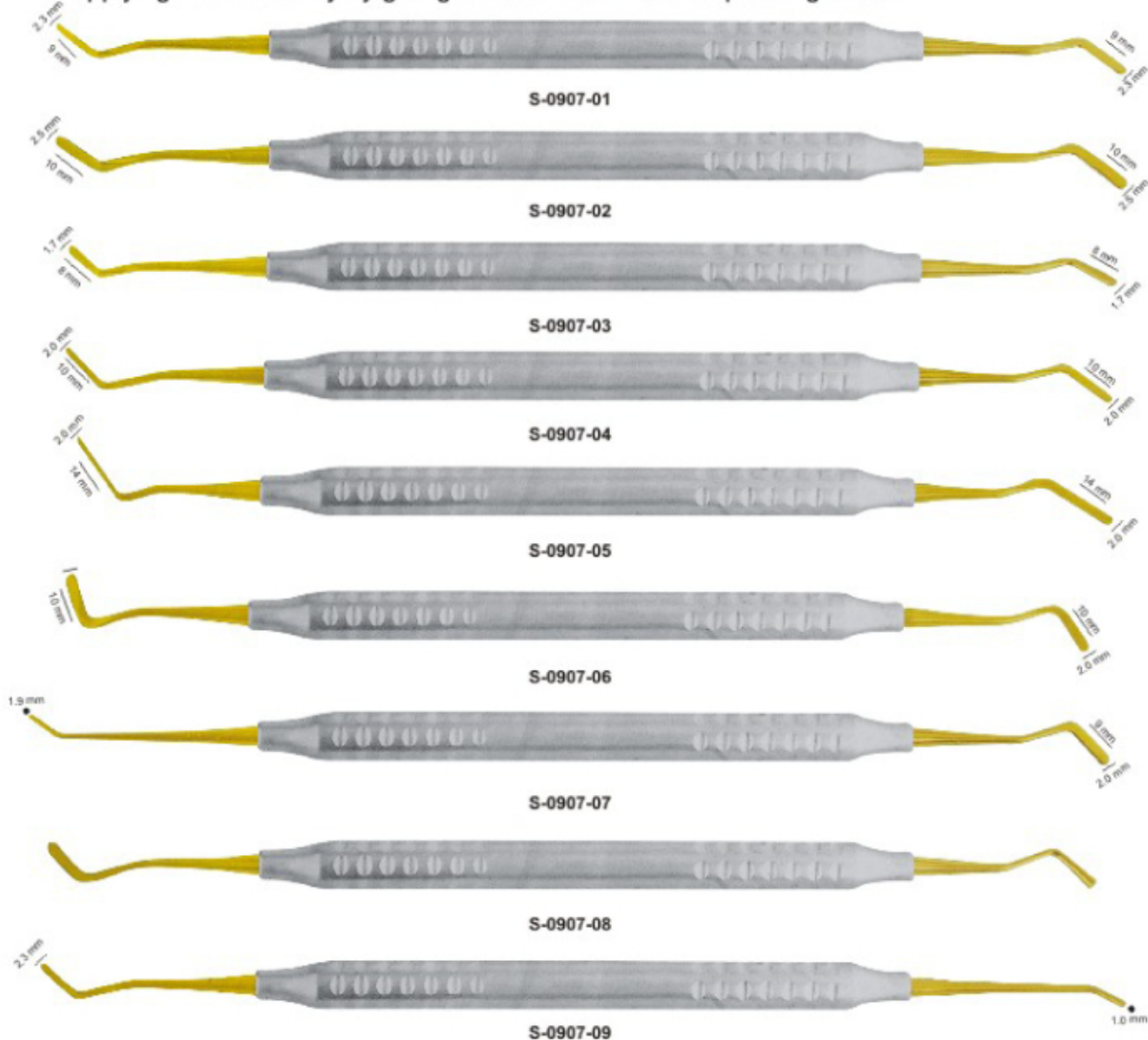
S-0903-03
Modeling Instrument Set



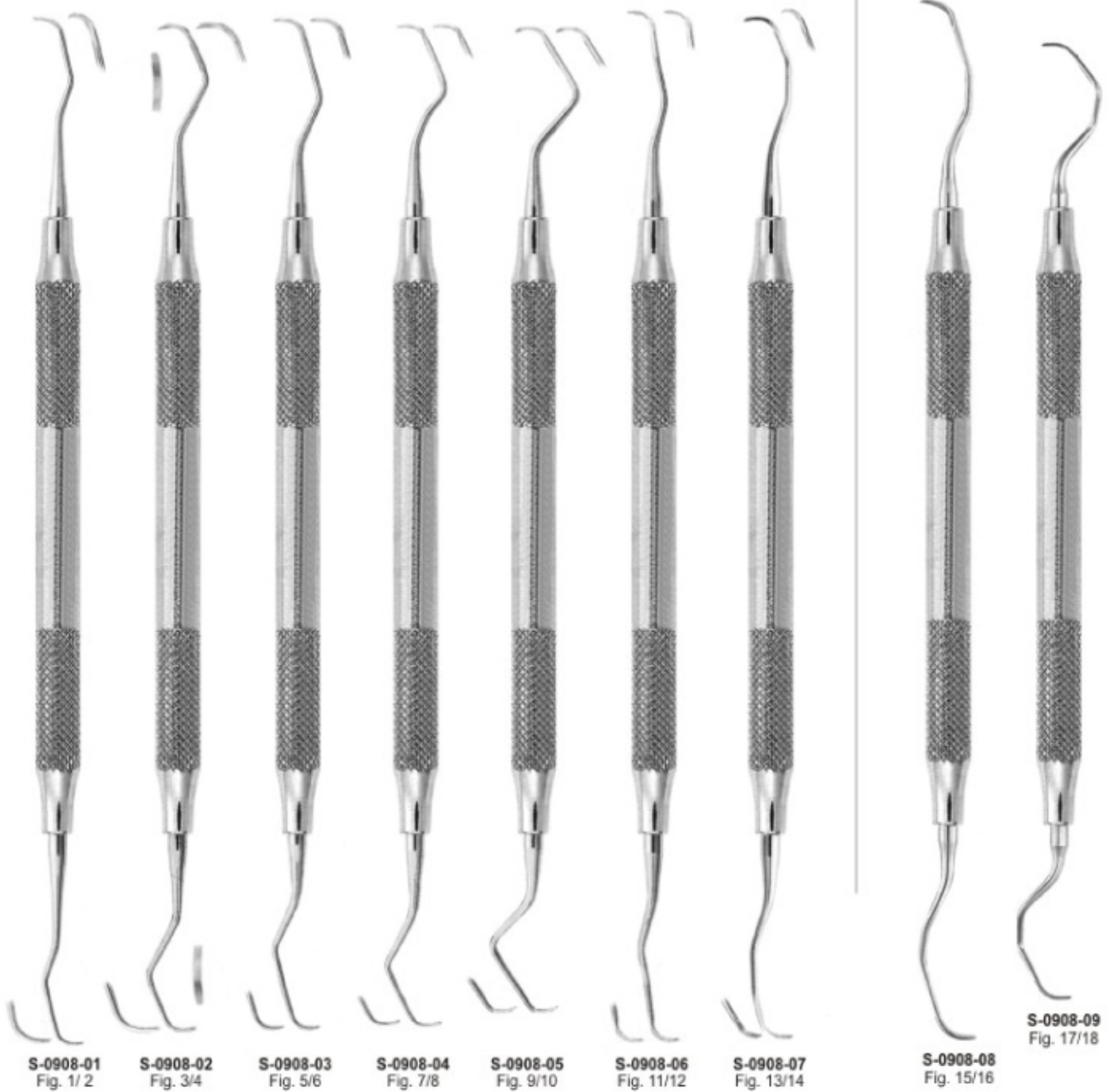
Double-ended composite micro spatula
for the finishing work of the cavity



Double-ended composite micro spatula for various applications. The flexible working ends are aligned opposite and enable an easier preparation with composite material when applying into the cavity by giving a better view into the operating area.



GRACEY CURETTES



GRACEY CURETTES



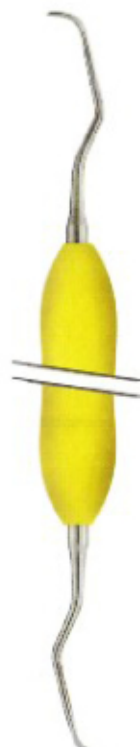
S-0909-01
Fig. 1/2



S-0909-02
Fig. 3/4



S-0909-03
Fig. 5/6



S-0909-04
Fig. 7/8



S-0909-05
Fig. 9/10



S-0909-06
Fig. 11/12



S-0909-07
Fig. 13/14



S-0909-08
Fig. 15/16



S-0909-09
Fig. 17/18

GRACEY CURETTES



S-0910-01
Fig. 1/2



S-0910-02
Fig. 3/4



S-0910-03
Fig. 5/6



S-0910-04
Fig. 7/8



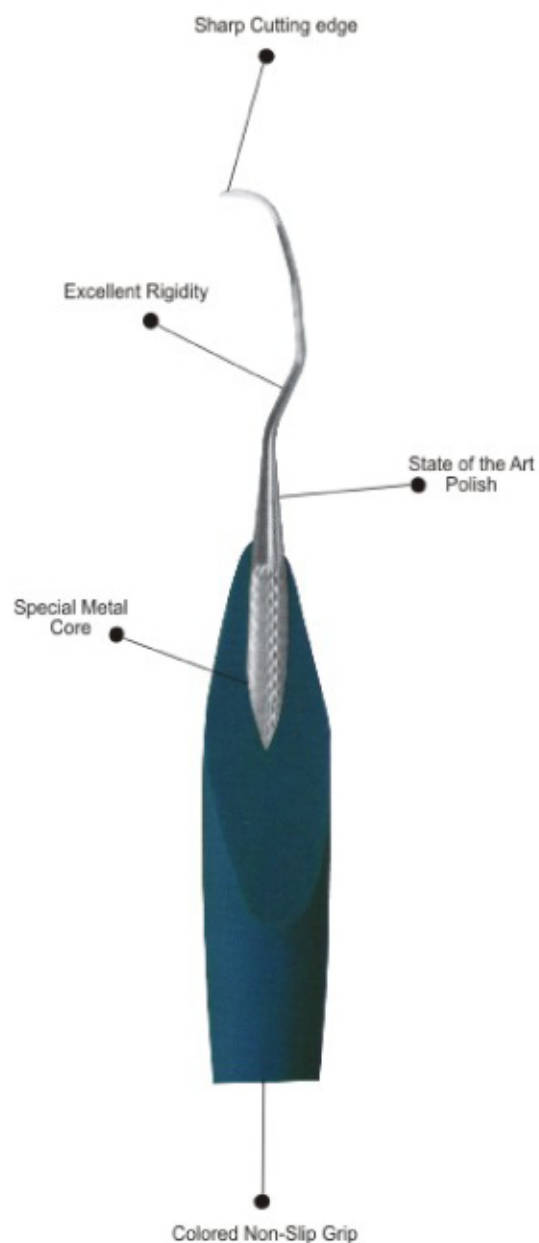
S-0910-05
Fig. 9/10



S-0910-06
Fig. 11/12



S-0910-07
Fig. 13/14



Overall light weight structure

MAX GRIP Instruments can be sterilized / Autoclaved upto 200 C
All other type of periodontal curettes & hand instruments including explorers, filling instruments etc, are available in **MAX GRIP** handle



S-0911-01
Fig. 1/2



S-0911-02
Fig. 3/4



S-0911-03
Fig. 5/6



S-0912-01
Fig. 7/8



S-0912-02
Fig. 9/10



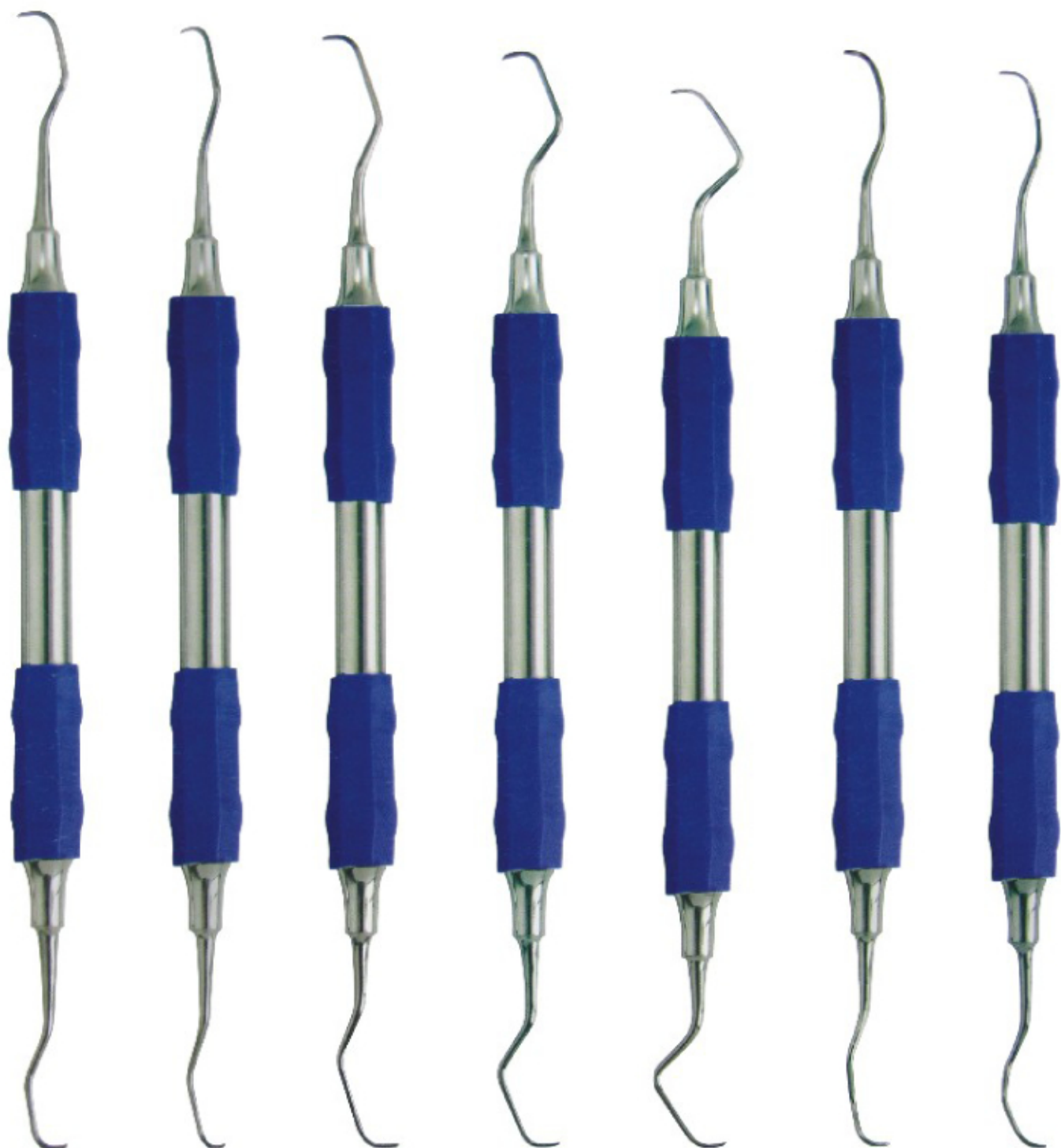
S-0912-03
Fig. 11/12



S-0912-04
Fig. 13/14



S-0912-05
Fig. 15/16



S-0913-01
Fig. 1/2
Gracey

S-0913-02
Fig. 3/4
Gracey

S-0913-03
Fig. 5/6
Gracey

S-0913-04
Fig. 7/8
Gracey

S-0913-05
Fig. 9/10
Gracey

S-0913-06
Fig. 11/12
Gracey

S-0913-07
Fig. 13/14
Gracey



S-0914-09
Mead
19,5 cm



S-0915-14
Partsch
14,5 cm



S-0916-01
Willinger
16 cm



S-0916-02
Willinger
16 cm



S-0917-01
Gardner



S-0917-02
Gardner



S-0918-00
Buckley



S-0919-00
Miller



S-0920-01
Ochsenbein
Fig. 1



S-0920-02
Ochsenbein
Fig. 2



S-0921-00
Freer



S-0922-00
Goldman Fox
Fig. GF



S-0923-00
Molt
Fig. M9



S-0924-01
Prichard
Fig. Pr3



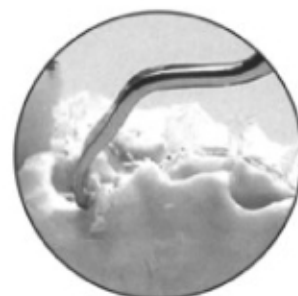
S-0924-02
Prichard



S-0925-01
Ppbuser



S-0925-02
Ppbuser



4,0 / 5,0 mm

Gingivectomy Knives

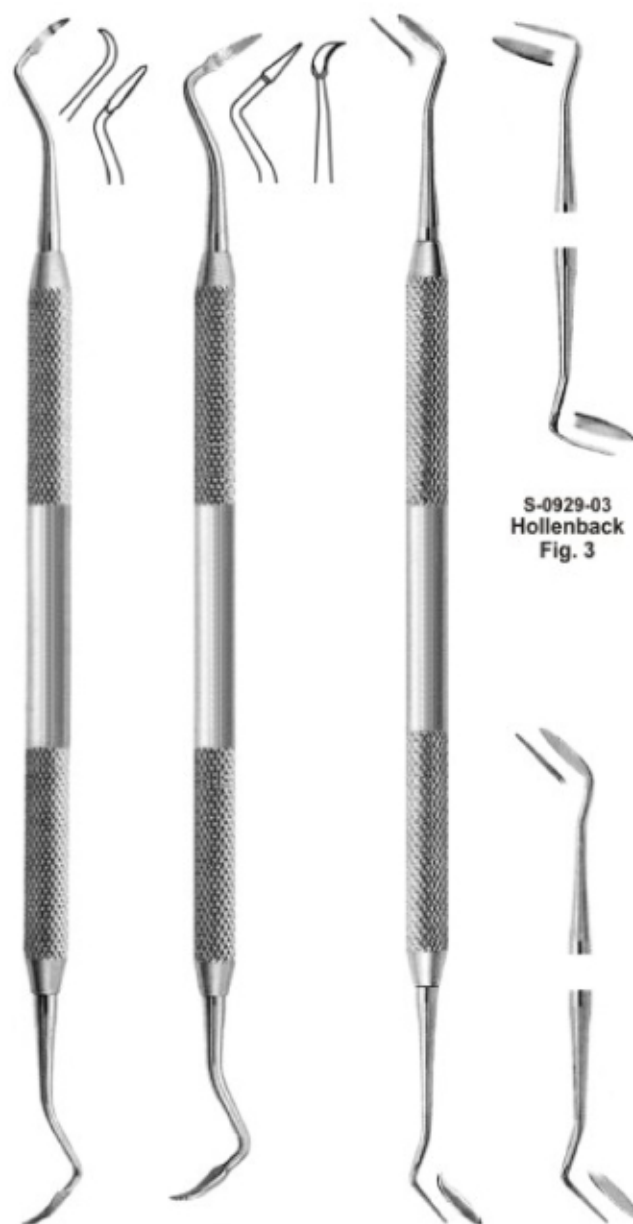


S-0926-01
Goldman Fox
Fig. 7

S-0926-02
Goldman Fox
Fig. 8

S-0926-03
Goldman Fox
Fig. 9

S-0927-03
Buck
Fig. 3/4



S-0928-01
Taylor
Fig. 1

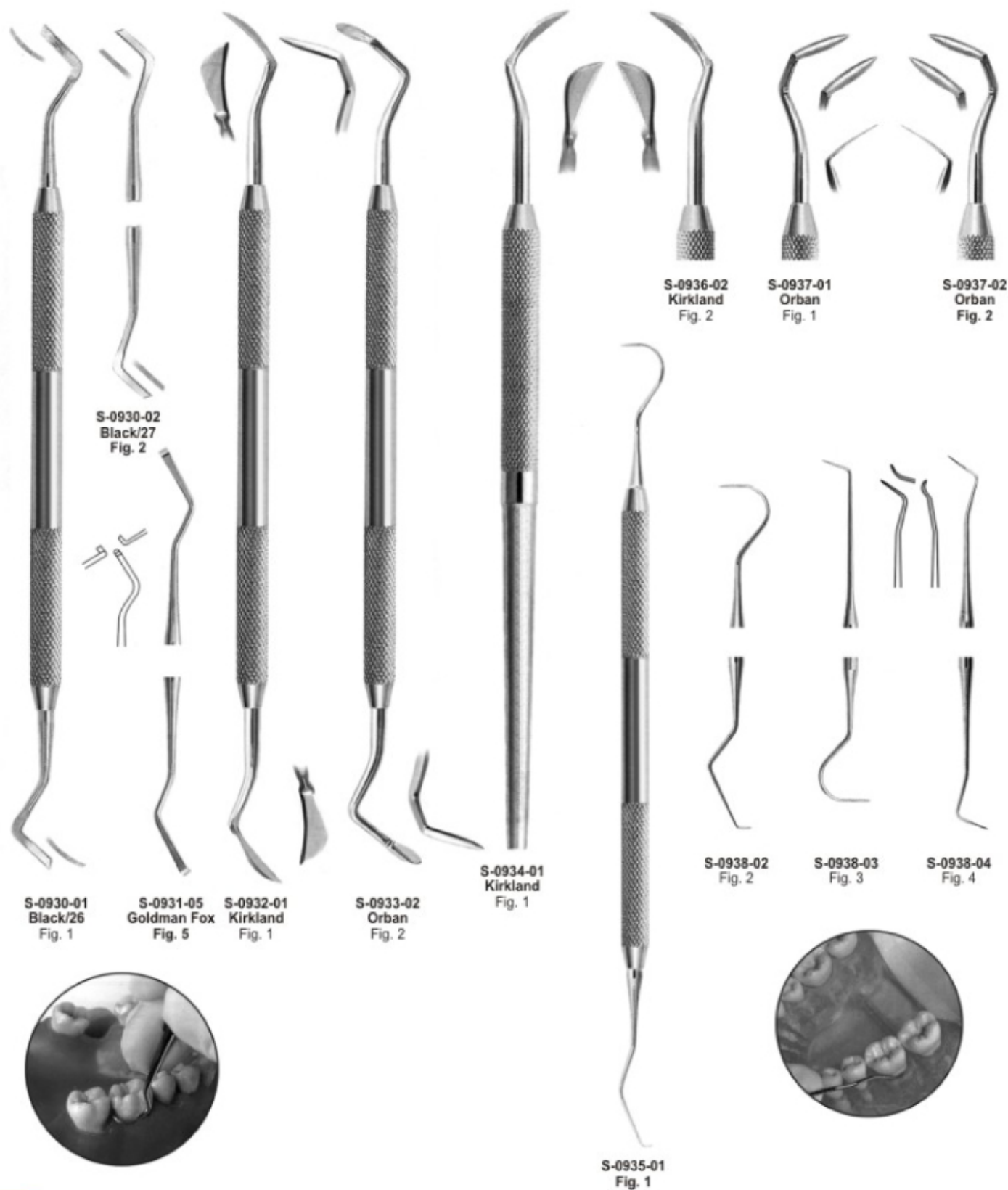
S-0928-02
Taylor
Fig. 2

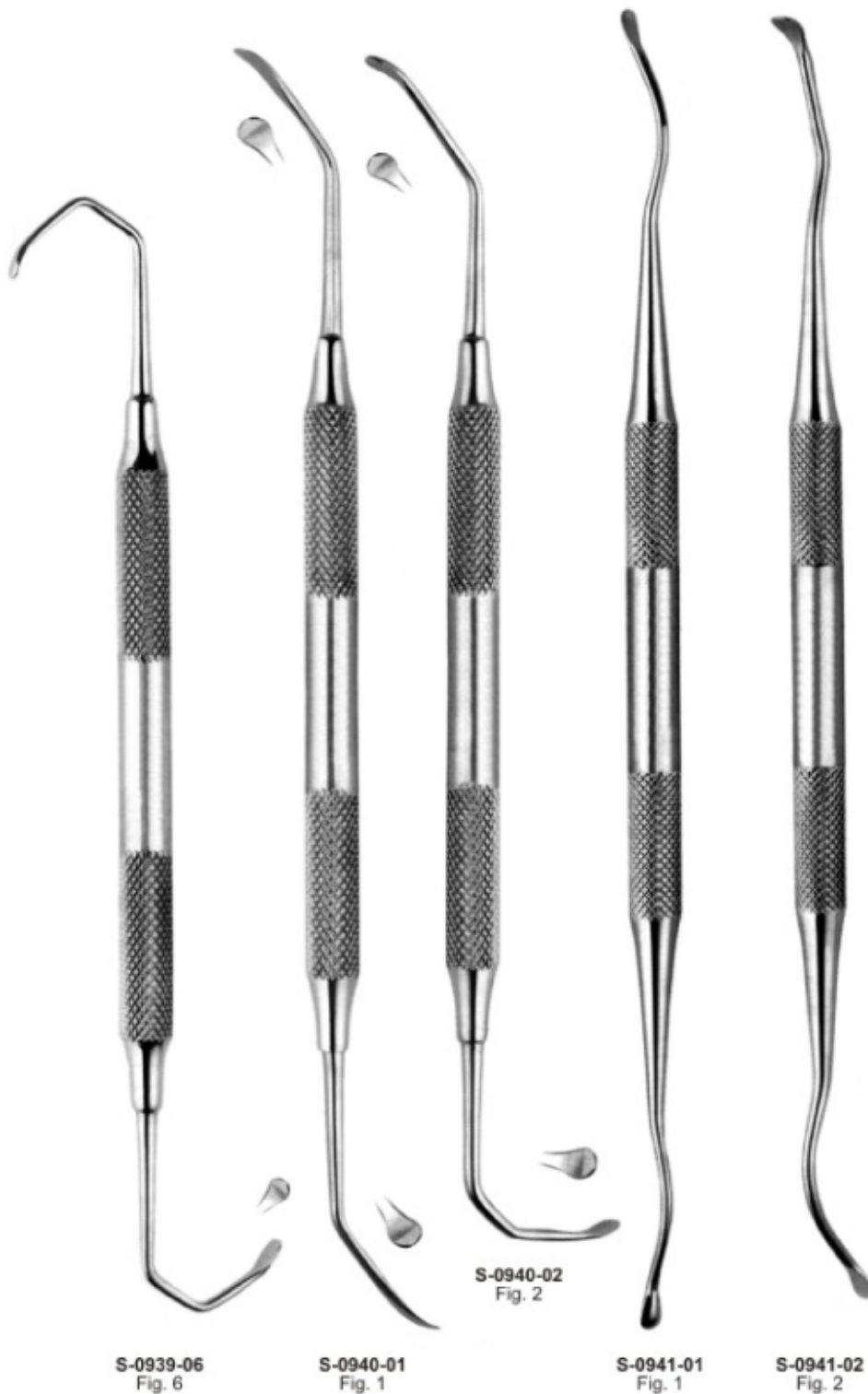
S-0929-01
Hollenback
Fig. 1/ 2

S-0929-02
Hollenback
Fig. 3S

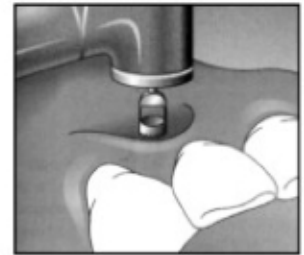
S-0929-03
Hollenback
Fig. 3

Gingivectomy Knives





TREPHINE BURS
FRESE CAROTATRICI TREPHINE
PUNTE MILLIMETRATE



S-0942-01
Ø mm. 3 est.
Ø mm. 2,5 int.



S-0942-02
Ø mm. 5 est.
Ø mm. 4,5 int.



S-0942-03
Ø mm. 7 est.
Ø mm. 6,5 int.



S-0942-04
Ø mm. 10 est.
Ø mm. 9,5 int.

