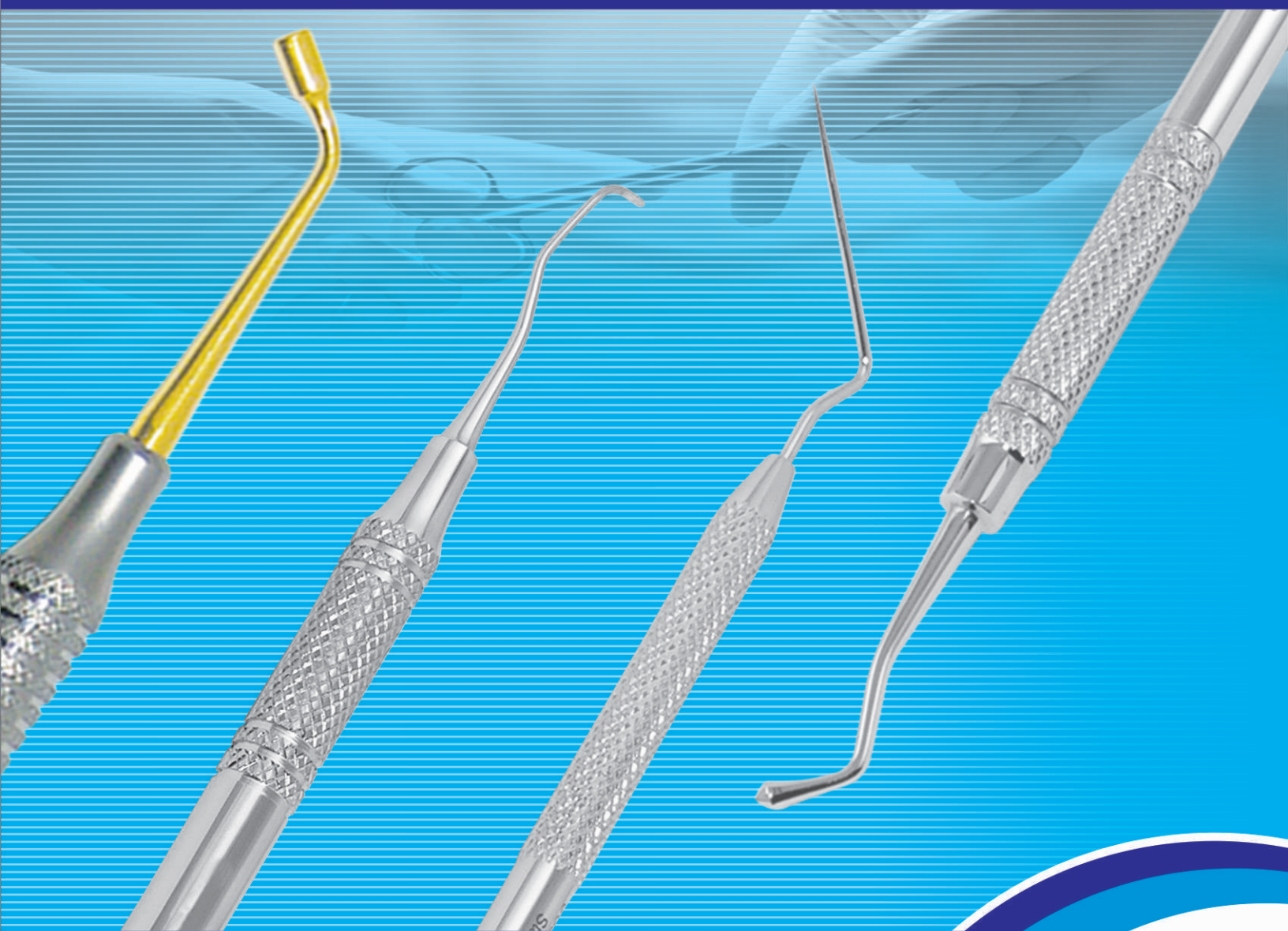
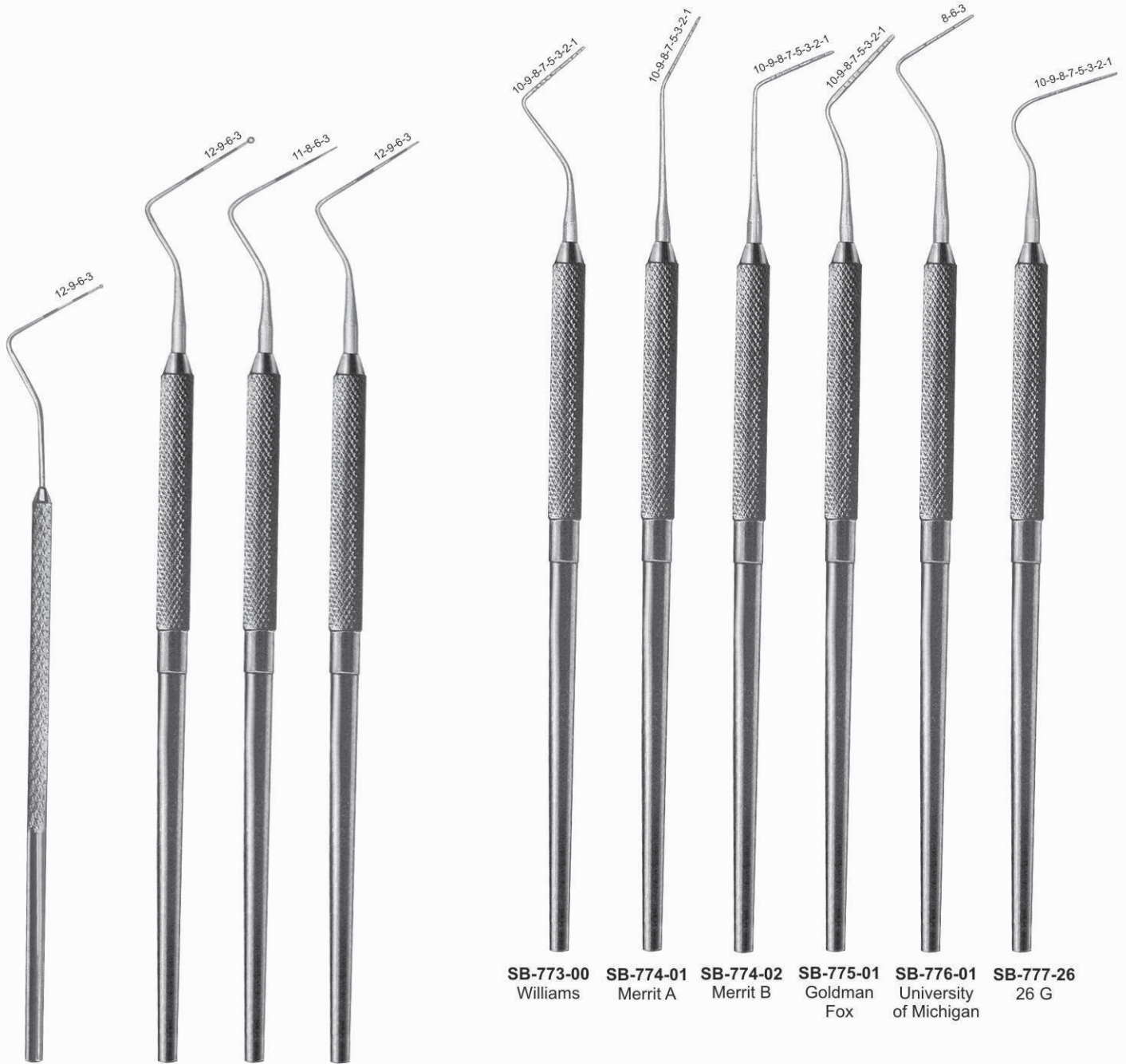




# SPEED BIRD ENTERPRISES





**SB-772-01** CP-C  
**SB-772-02** CP-12S O.M.S.  
**SB-772-03** CP-11  
**SB-772-04** CP-12

**SB-773-00** Williams  
**SB-774-01** Merrit A  
**SB-774-02** Merrit B  
**SB-775-01** Goldman Fox  
**SB-776-01** University of Michigan  
**SB-777-26** 26 G

10-9-8-7-5-3-2-1



**SB-778-01**  
Goldman-Fox / Williams



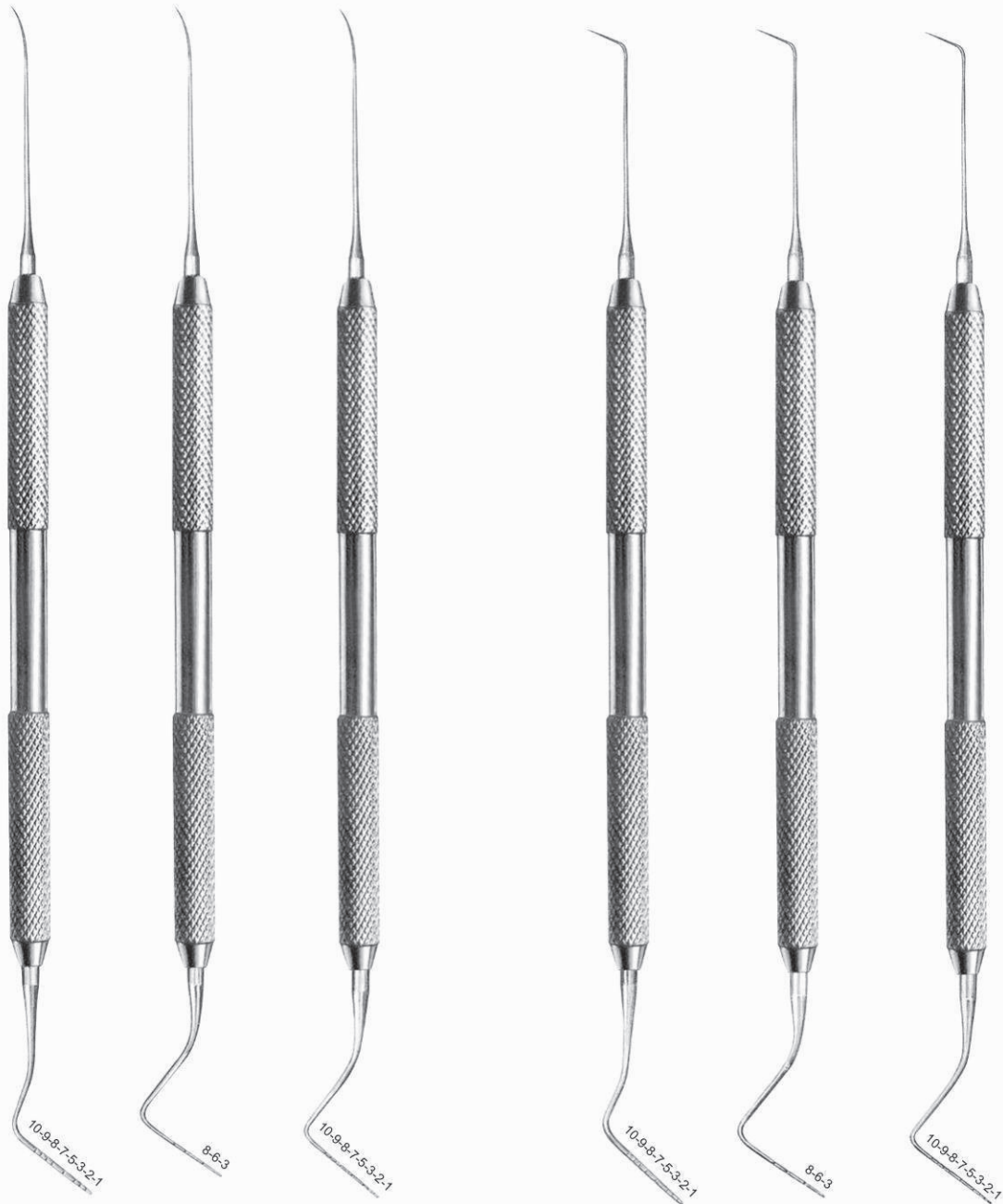
**SB-779-01**  
Fig. 1N  
Nabers



**SB-779-02**  
Fig. 2N  
Nabers



**SB-780-01**  
Fig. UT 1/2  
Cattoni



**SB-781-03**  
Fig. 3  
Goldman-Fox

**SB-782-03**  
Fig. 3  
University of Michigan

**SB-783-03**  
Fig. 3  
Williams

**SB-784-16**  
Fig. 16  
Goldman-Fox

**SB-785-16**  
Fig. 16  
University of Michigan

**SB-786-16**  
Fig. 16  
Williams





**SB-787-23**  
Fig. 23  
Goldman-Fox



**SB-788-23**  
Fig. 23  
University of Michigan



**SB-789-23**  
Fig. 23  
Williams



**SB-790-17**  
Fig. 17  
Goldman-Fox



**SB-791-17**  
Fig. 17  
University of Michigan



**SB-792-17**  
Fig. 17  
Williams



**SB-793-01**  
Fig. 23/CP11  
Williams



**SB-793-02**  
Fig. 23/CP12  
Williams



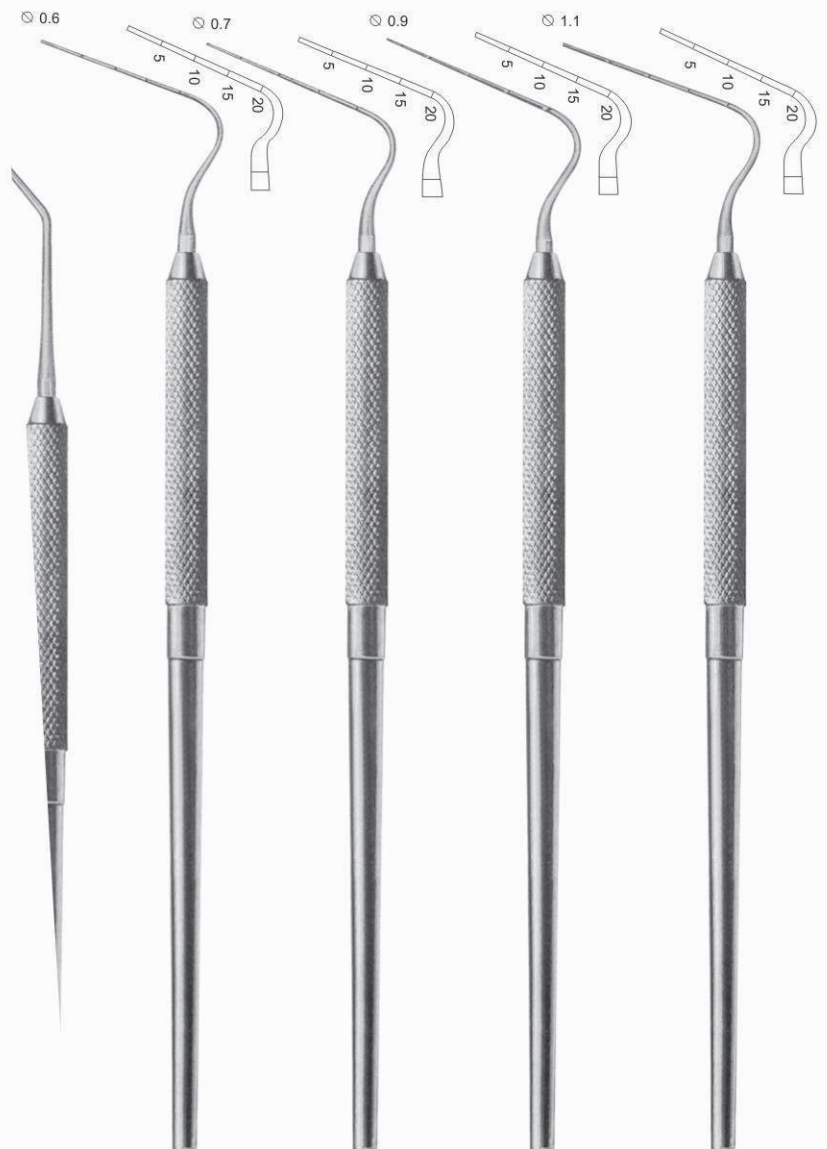
**SB-794-01**  
Fig. 1  
Luks

**SB-794-02**  
Fig. 2  
Luks

**SB-794-03**  
Fig. 3  
Luks

**SB-794-04**  
Fig. 4  
Luks

Wurzelkanalstopfer  
Root-canal pluggers

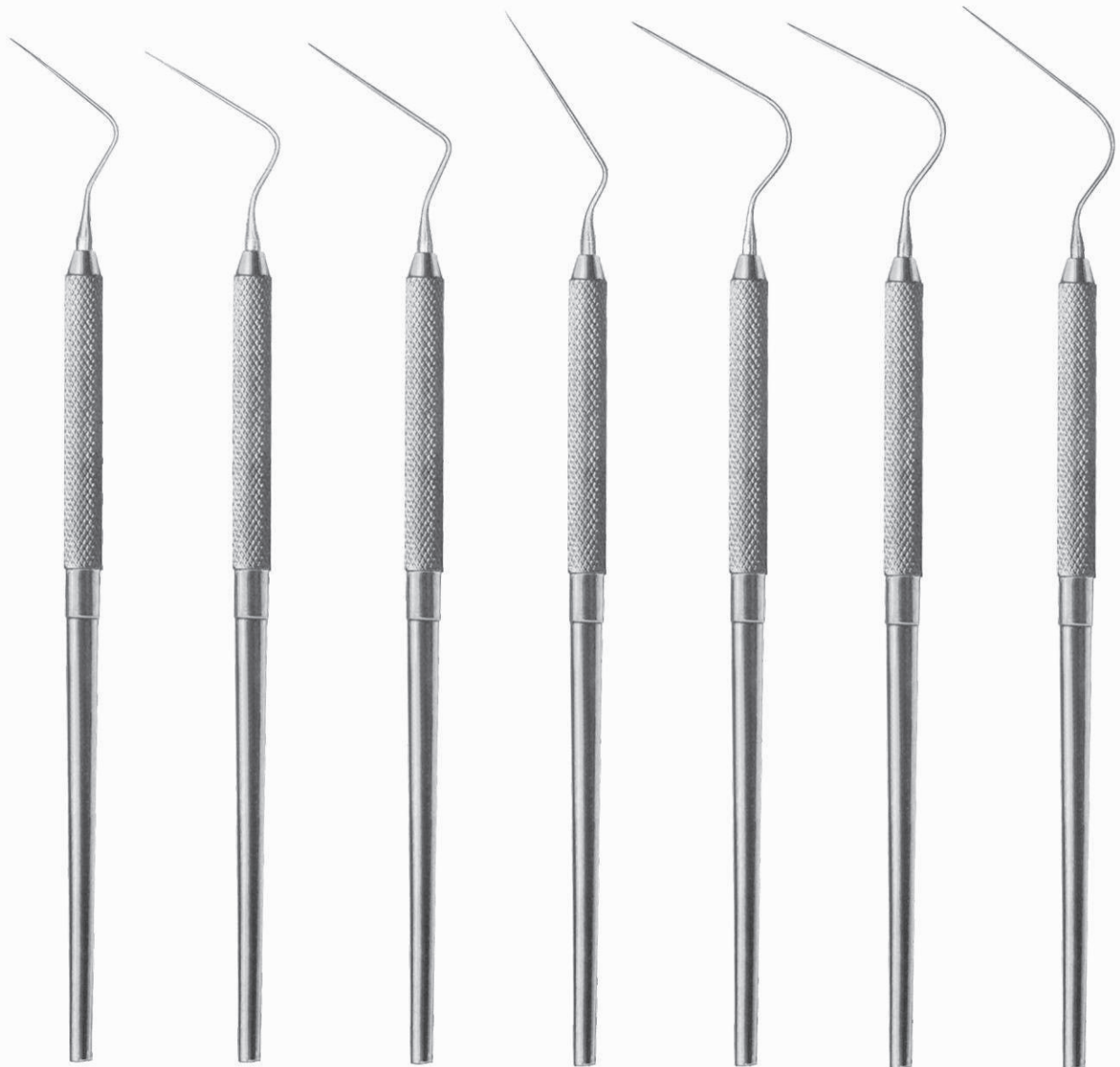


**SB-795-01**  
Fig. 1  
vertical  
condenser

**SB-795-02**  
Fig. 2  
vertical  
condenser

**SB-795-03**  
Fig. 3  
vertical  
condenser

**SB-795-04**  
Fig. 4  
vertical  
condenser



**SB-796-01**  
Fig. 1  
Spreader

**SB-796-02**  
Fig. 2  
Spreader

**SB-796-03**  
Fig. 3  
Spreader

**SB-796-04**  
Fig. 4  
Spreader

**SB-796-05**  
Fig. 5  
Spreader

**SB-796-06**  
Fig. 6  
Spreader

**SB-796-07**  
Fig. 7  
Spreader



**SB-797-01**  
Thuerriegel  
1-6



2  
**SB-797-02**



3  
**SB-797-03**



4  
**SB-797-04**

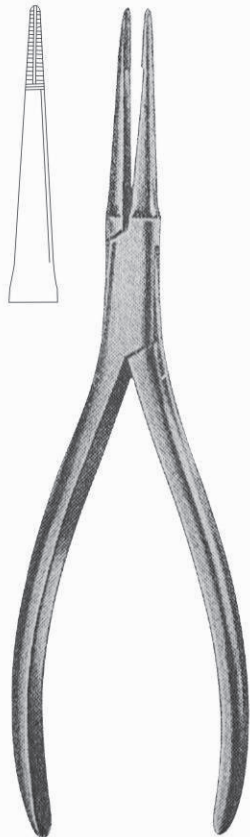


5  
**SB-797-05**

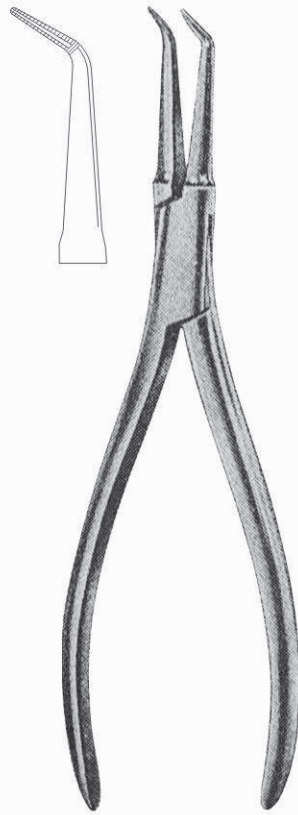


6  
**SB-797-06**

Thuerriegel



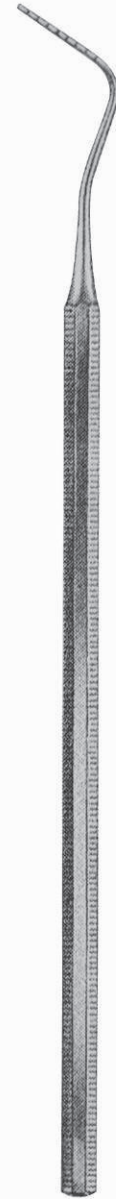
**SB-798-15**  
15 cm



**SB-799-15**  
15 cm



1  
**SB-799-01**



2  
**SB-799-02**



1  
**SB-790-01**



2  
**SB-800-02**

Williams





SB-801-01

SB-801-02

SB-801-03

SB-801-04

SB-801-05



**SB-802-01**  
Fig.1



**SB-802-02**  
Fig.2



**SB-802-03**  
Fig.3



**SB-802-05**  
Fig.5



**SB-802-06**  
Fig.6



**SB-802-07**  
Fig.7



**SB-802-09**  
Fig.9



**SB-802-10**  
Fig.10



**SB-802-11**  
Fig.11



**SB-802-12**  
Fig.12



**SB-802-13**  
Fig.13



**SB-802-14**  
Fig.14



**SB-802-17**  
Fig.17



**SB-802-18**  
Fig.18



**SB-802-20**  
Fig. 20



**SB-802-21**  
Fig. 21



**SB-802-22**  
Fig. 22



**SB-802-23**  
Fig. 23



**SB-802-42**  
Fig. 42



**SB-802-43**  
Fig. 43



**SB-802-44**  
Fig. 44



**SB-802-45**  
Fig. 45



**SB-803-01**  
Fig. 1



**SB-803-02**  
Fig. 2



**SB-803-26**  
Fig. 26



**SB-803-33**  
Fig. 33



**SB-803-17**  
Fig. 17



**SB-803-30**  
Fig. 30



**SB-803-34**  
Fig. 34



**SB-803-23**  
Fig. 23



**SB-803-32**  
Fig. 32



**SB-803-42**  
Fig. 42



**SB-804-01**  
Fig. 01



**SB-804-02**  
Fig. 02



**SB-804-26**  
Fig. 26



**SB-804-33**  
Fig. 33



**SB-804-17**  
Fig. 17



**SB-804-30**  
Fig. 30



**SB-804-34**  
Fig. 34



**SB-804-23**  
Fig. 23



**SB-804-32**  
Fig. 32



**SB-804-42**  
Fig. 42



**SB-803-43**  
Fig. 43



**SB-803-44**  
Fig. 44



**SB-803-45**  
Fig. 45



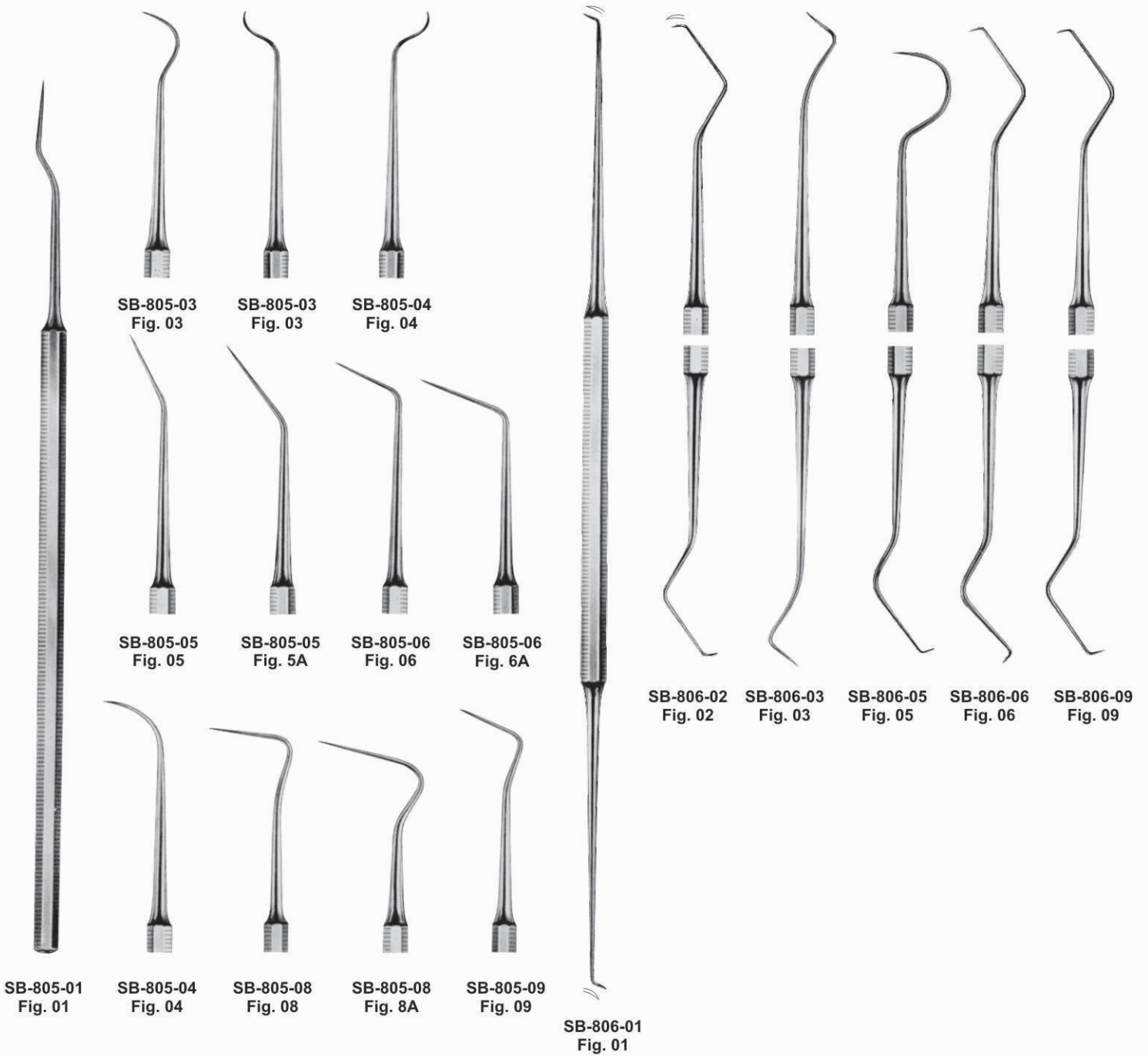
**SB-804-43**  
Fig. 43



**SB-804-44**  
Fig. 44



**SB-804-45**  
Fig. 45







SB-807-01  
Fig. 01



SB-807-02  
Fig. 02



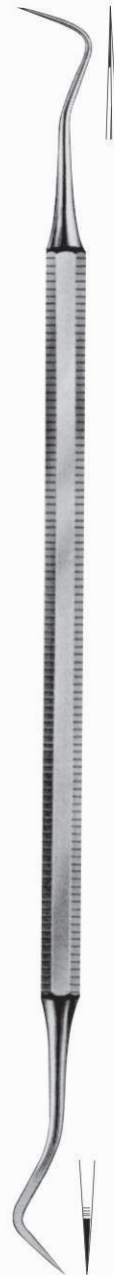
SB-807-03  
Fig. 03



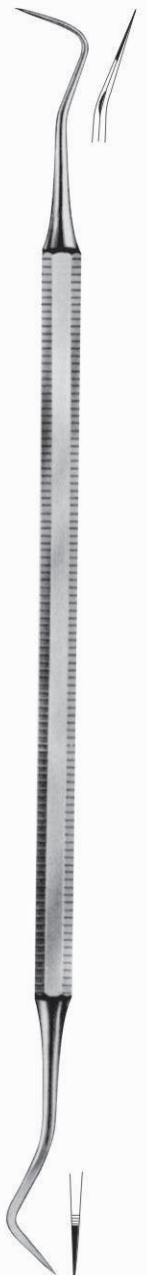
SB-808-01  
Fig. 01  
Weston



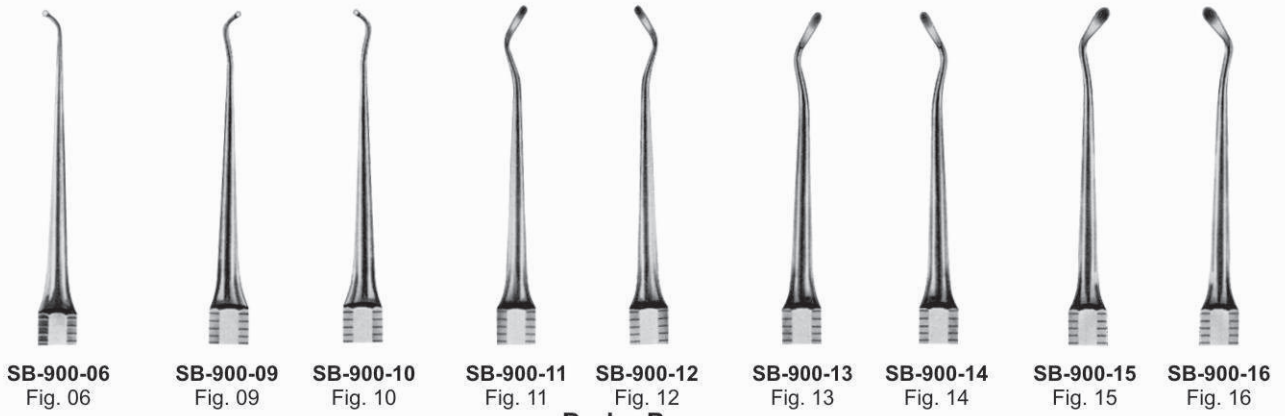
SB-808-02  
Fig. 02  
Weston



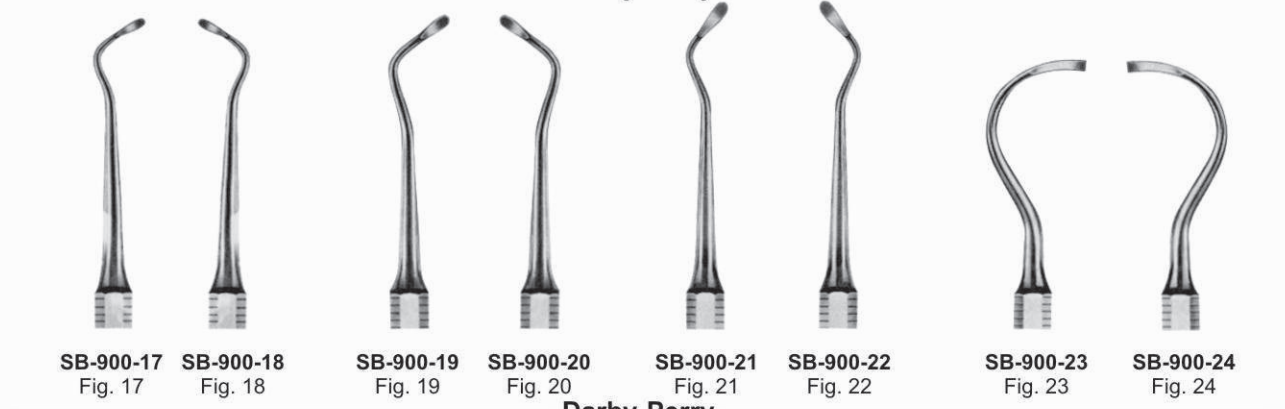
SB-809-01  
Fig. 01  
Lange



SB-809-02  
Fig. 02  
Lange



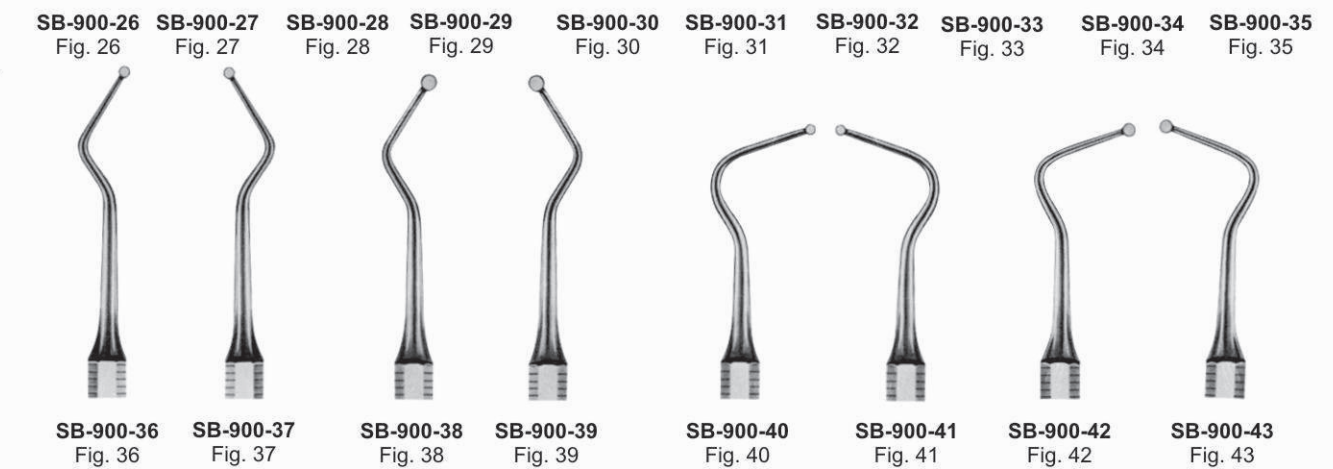
**Darby-Perry**



**Darby-Perry**



**Darby-Perry**





**SB-901-01**  
Fig.131/132



**SB-901-02**  
Fig.133/134



**SB-901-03**  
Fig.155/156



**SB-902-01**  
Fig.243  
Gillet



**SB-902-02**  
Fig.244  
Gillet



**SB-902-03**  
Fig.245  
Gillet



**SB-902-04**  
Fig.246  
Gillet



**SB-903-01**  
Fig.19/20



**SB-903-02**  
Fig.17/18

— Darby-Perry —



**SB-903-03**  
Fig.204/5



**SB-903-04**  
Fig.206/7



**SB-903-05**  
Fig.208/9



**SB-903-06**  
Fig.210/11



**SB-903-07**  
Fig.212/3



**SB-903-08**  
Fig.214/5



**SB-903-09**  
Fig.216/7

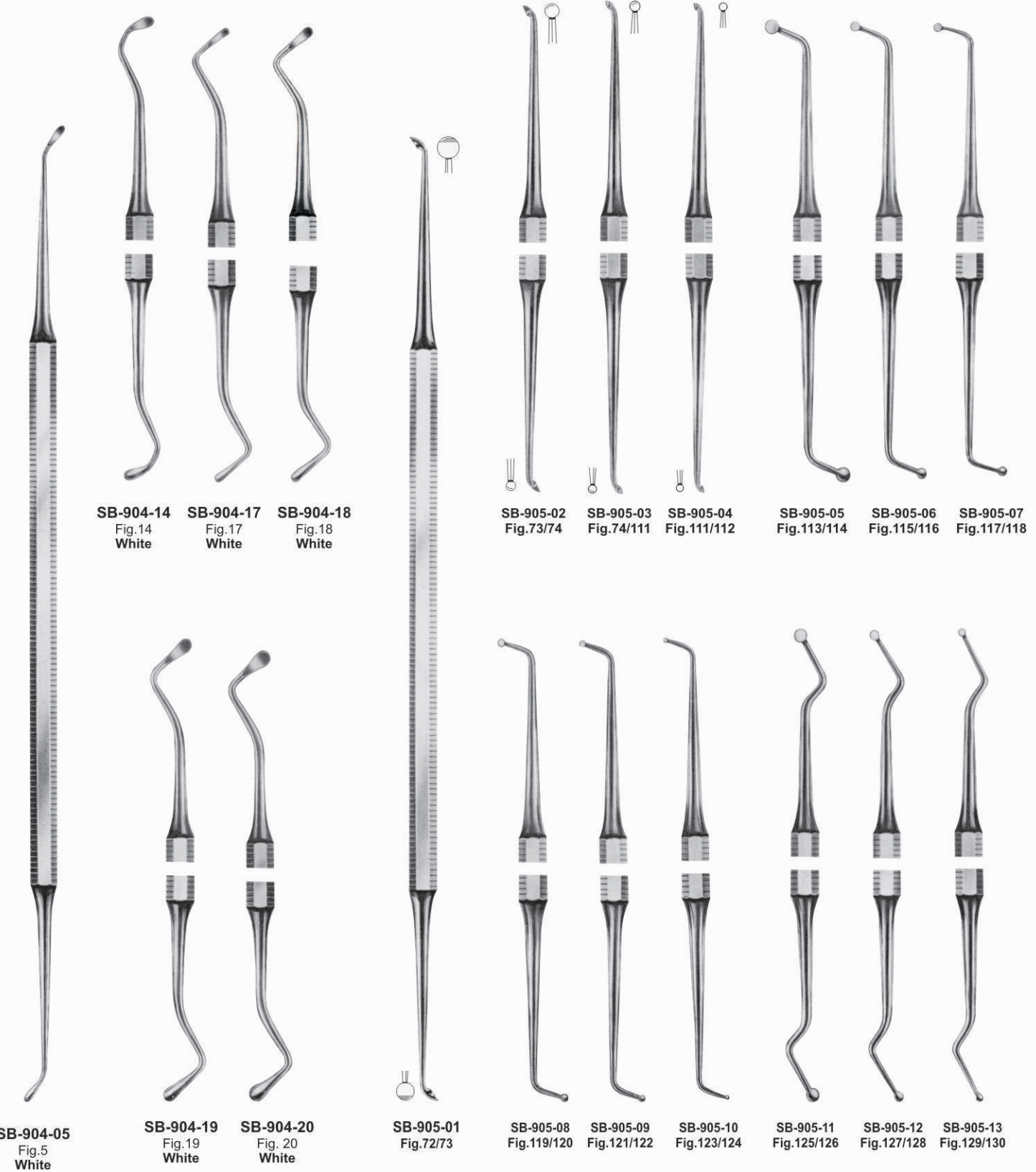


**SB-903-10**  
Fig.218/9



**SB-903-11**  
Fig.220/21

— Darby-Perry —



**SB-904-14** Fig.14  
White

**SB-904-17** Fig.17  
White

**SB-904-18** Fig.18  
White

**SB-905-02** Fig.73/74

**SB-905-03** Fig.74/111

**SB-905-04** Fig.111/112

**SB-905-05** Fig.113/114

**SB-905-06** Fig.115/116

**SB-905-07** Fig.117/118

**SB-904-05**  
Fig.5  
White

**SB-904-19** Fig.19  
White

**SB-904-20** Fig.20  
White

**SB-905-01**  
Fig.72/73

**SB-905-08** Fig.119/120

**SB-905-09** Fig.121/122

**SB-905-10** Fig.123/124

**SB-905-11** Fig.125/126

**SB-905-12** Fig.127/128

**SB-905-13** Fig.129/130



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



**SB-906-01**  
Octa-Classic  
Solid handle  $\varnothing$ 5.5 mm



**SB-906-02**  
Slim-Action  
Solid handle  $\varnothing$ 5.5 mm



**SB-906-03**  
Cobra-Series  
Hollow handle  $\varnothing$ 8 mm



**SB-906-04**  
Ring-O-Lite  
Hollow handle  $\varnothing$ 8 mm



**SB-906-05**  
Feather Feel  
Hollow handle  $\varnothing$ 8 mm



**SB-906-06**  
Dura ring- Series  
Hollow handle  $\varnothing$ 8 mm



**SB-906-07**  
Soft Hold  
Hollow handle  $\varnothing$ 8 mm



**SB-906-08**  
Max Grip  
Hollow handle  $\varnothing$ 8 mm

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



**SB-906-09**  
Hollow Diamond handle



**SB-906-10**  
Plane handle



**SB-906-11**  
Hu-friedy handle



**SB-906-12**  
USA Model handle



**SB-906-13**  
Hollow Medesy handle



**SB-906-14**  
Hollow handle



**SB-907-02**  
Fig. 2  
Jquette

**SB-907-03**  
Fig. 3  
Jquette

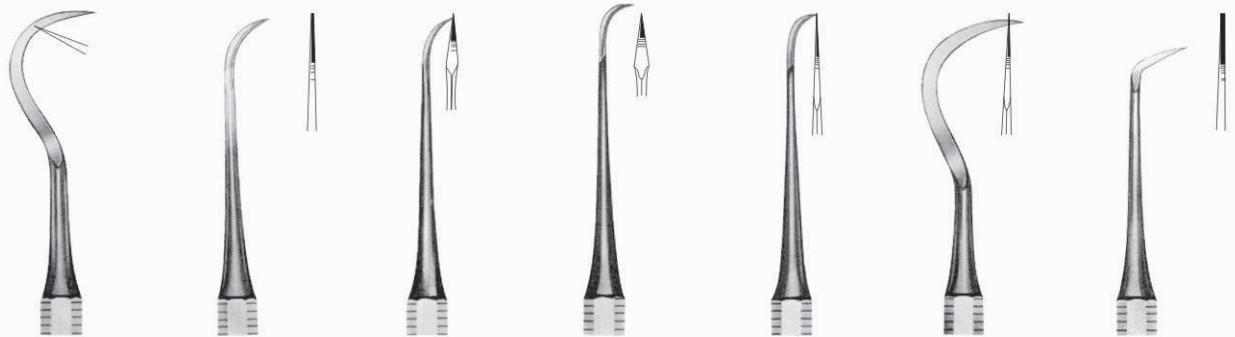
**SB-908-04**  
Fig. 4  
Zerfing

**SB-909-05**  
Fig. 5  
Whitten 1

**SB-909-06**  
Fig. 6  
White B

**SB-910-06**  
Fig. 6  
Smith

**SB-911-01**  
Fig. 8  
Thorpe 1



**SB-911-02**  
Fig. 9  
Thorpe 2

**SB-912-10**  
Fig. 10  
Sichel 23

**SB-913-01**  
Fig. 11  
Whiteside 1

**SB-913-02**  
Fig. 12  
Whiteside 2

**SB-914-13**  
Fig. 13  
Younger 15

**SB-915-01**  
Fig. 14  
California

**SB-916-15**  
Fig. 15  
Towner U 15

**SB-907-01**  
Fig. 1  
Jquette



SB-917-01  
Fig. 1  
Tompkins



SB-917-02  
Fig. 2  
Tompkins



SB-917-03  
Fig. 3  
Tompkins



SB-917-04  
Fig. 4  
Tompkins



SB-917-05  
Fig. 5  
Tompkins



SB-917-06  
Fig. 6  
Tompkins



SB-917-07  
Fig. 11  
Tompkins



SB-917-08  
Fig. 12  
Tompkins

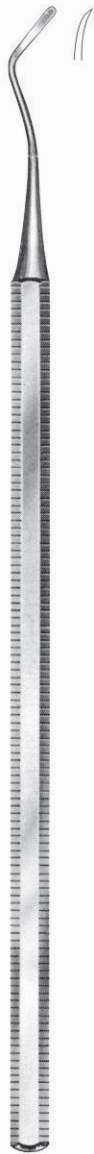


SB-918-11  
Fig. 11  
Tompkins



SB-918-12  
Fig. 12  
Tompkins





**SB-919-01**  
Fig. 01  
Black



**SB-919-02**  
Fig. 02  
Black



**SB-919-03**  
Fig. 03  
Black



**SB-919-04**  
Fig. 04  
Black



**SB-919-05**  
Fig. 05  
Black



**SB-919-06**  
Fig. 06  
Black



**SB-919-07**  
Fig. 07  
Black



**SB-919-08**  
Fig. 08  
Black



**SB-919-09**  
Fig. 09  
Black



**SB-919-10**  
Fig. 10  
Black



**SB-919-11**  
Fig. 11  
Black



**SB-919-12**  
Fig. 12  
Black



**SB-920-01**  
Fig. 01  
Abbott



**SB-920-02**  
Fig. 02  
Abbott



**SB-920-03**  
Fig. 03  
Abbott



**SB-920-04**  
Fig. 04  
Abbott



SB-921-01  
Fig. 01  
Scharmann



SB-921-02  
Fig. 02  
Scharmann



SB-921-03  
Fig. 03  
Scharmann



SB-921-04  
Fig. 04  
Scharmann



SB-921-05  
Fig. 05  
Scharmann



SB-921-06  
Fig. 06  
Scharmann



SB-921-07  
Fig. 07  
Scharmann



SB-921-08  
Fig. 08  
Scharmann



SB-922-01  
Fig. 13  
Younger-Good



SB-922-14  
Fig. 14  
Younger-Good



SB-922-15  
Fig. 15  
Younger-Good



**SB-923-05**  
Fig. 05  
**Hygienist**



**SB-923-06**  
Fig. 6  
**Hygienist**



**SB-923-07**  
Fig. 7  
**Hygienist**



**SB-923-08**  
Fig. 8  
**Hygienist**



**SB-923-09**  
Fig. 9  
**Hygienist**



**SB-924-01**  
Fig. 2L



**SB-924-02**  
Fig. 2R



**SB-924-03**  
Fig. 4L



**SB-924-04**  
Fig. 4R



**SB-925-01**  
Fig. 5  
**Muehleemann**



**SB-925-02**  
Fig. 6  
**Muehleemann**



**SB-926-01**  
Fig. 1  
**White**



**SB-926-02**  
Fig. 2  
**White**



**SB-926-03**  
Fig. 3  
**White**



**SB-926-04**  
Fig. 4  
**White 12 B**



**SB-927-05**  
Fig. 5  
**Cleveland**



**SB-928-01**  
Fig. 6  
**More**



**SB-928-02**  
Fig. 7  
**More**



**SB-929-01**  
Fig. 1  
Guy



**SB-929-02**  
Fig. 2  
Guy



**SB-929-03**  
Fig. 3  
Guy



**SB-930-01**  
Fig. 4  
Wiolliger



**SB-930-02**  
Fig. 5  
Wiolliger



**SB-930-03**  
Fig. 6  
Wiolliger



**SB-930-04**  
Fig. 7  
Wiolliger



**SB-931-01**  
Fig. 8  
Fehr



**SB-932-01**  
Fig. 9



**SB-932-02**  
Fig. 10



**SB-933-01**  
Fig. 11  
Cushing

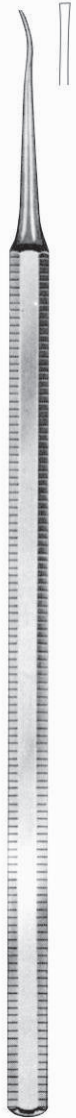


**SB-933-02**  
Fig. 11  
Cushing



**SB-933-03**  
Fig. 13





**SB-934-01**  
Fig. 1  
Mc Call



**SB-934-02**  
Fig. 2  
Mc Call



**SB-934-03**  
Fig. 3  
Mc Call



**SB-934-04**  
Fig. 4  
Mc Call



**SB-934-05**  
Fig. 5  
Mc Call



**SB-934-06**  
Fig. 6  
Mc Call



**SB-934-07**  
Fig. 7  
Mc Call



**SB-934-08**  
Fig. 8  
Mc Call



**SB-934-09**  
Fig. 9  
Mc Call



**SB-934-10**  
Fig. 10A  
Mc Call



**SB-934-11**  
Fig. 11A  
Mc Call



**SB-934-12**  
Fig. 12A  
Mc Call



**SB-934-13**  
Fig. 13  
Mc Call



**SB-934-14**  
Fig. 14  
Mc Call



**SB-934-15**  
Fig. 15  
Mc Call



**SB-934-16**  
Fig. 16  
Mc Call



**SB-934-17**  
Fig. 17  
Mc Call



**SB-934-18**  
Fig. 18  
Mc Call



**SB-934-19**  
Fig. 19  
Mc Call



**SB-934-20**  
Fig. 20  
Mc Call



**SB-934-21**  
Fig. 21  
Mc Call



**SB-934-22**  
Fig. 22  
Mc Call



**SB-934-23**  
Fig. 23  
Mc Call



**SB-934-24**  
Fig. 24  
Mc Call



**SB-934-25**  
Fig. 25  
Mc Call



**SB-934-26**  
Fig. 26  
Mc Call



**SB-934-27**  
Fig. 27  
Mc Call



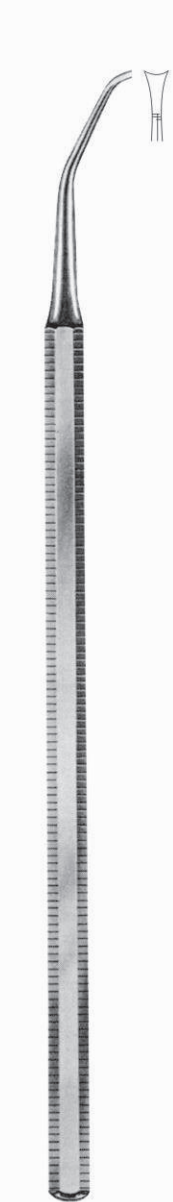
**SB-934-28**  
Fig. 28  
Mc Call



**SB-934-29**  
Fig. 29  
Mc Call



**SB-934-30**  
Fig. 30  
Mc Call



**SB-935-01**  
Fig. 1  
Muehleemann



**SB-935-02**  
Fig. 2  
Williger



**SB-935-03**  
Fig. 3  
Black



**SB-935-04**  
Fig. 4  
Senns



**SB-935-05**  
Fig. 5  
Muehleemann



**SB-935-06**  
Fig. 6  
Muehleemann



**SB-935-07**  
Fig. 7  
Muehleemann



**SB-935-08**  
Fig. 8  
Muehleemann



**SB-937-01**  
Fig. 1  
Kirkland



**SB-937-02**  
Fig. 2  
Kirkland



**SB-937-03**  
Fig. 3  
Kirkland



**SB-937-04**  
Fig. 4  
Kirkland



**SB-937-05**  
Fig. 5  
Kirkland



**SB-936-01**  
Fig. 1L



**SB-936-02**  
Fig. 2R



**SB-936-03**  
Fig. 4L



**SB-936-04**  
Fig. 4R



**SB-938-01**  
Fig. 5  
Muehleemann



**SB-938-02**  
Fig. 6  
Muehleemann



**SB-939-01**  
Fig. 16  
Jaquette



**SB-939-02**  
Fig. 17  
Jaquette



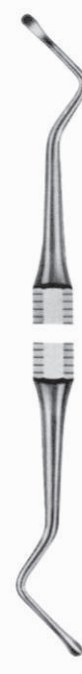
**SB-939-03**  
Fig. 18  
Jaquette



**SB-939-04**  
Fig. 19  
Haubeil



**SB-939-05**  
Fig. 20



**SB-939-06**  
Fig. 21  
Younger-Good



**SB-939-07**  
Fig. 22  
Younger-Good



**SB-939-09**  
Fig. 23  
Gethro



**SB-939-10**  
Fig. 24  
Remington



**SB-939-11**  
Fig. 25  
Baylor



**SB-939-12**  
Fig. 26  
Baylor



**SB-939-13**  
Fig. 27  
Muehleemann



**SB-939-14**  
Fig. 28  
Black



**SB-939-15**  
Fig. 29



**SB-939-19**  
Fig. 30



**SB-940-01**  
Fig. 1  
Cumine



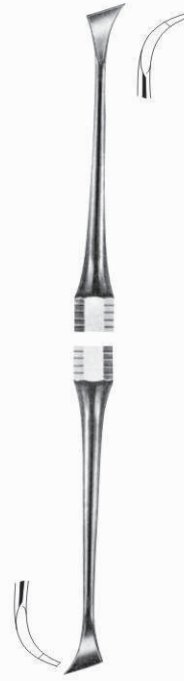
**SB-940-03**  
Fig. 2  
Mitchell



**SB-940-03**  
Fig. 3  
Guenther



**SB-940-04**  
Fig. 4  
Fehr



**SB-940-05**  
Fig. 5  
Fehr



**SB-940-06**  
Fig. 6



**SB-940-07**  
Fig. 7



**SB-940-08**  
Fig. 8



**SB-940-09**  
Fig. 9



**SB-940-10**  
Fig. 10



**SB-940-11**  
Fig. 11



**SB-940-12**  
Fig. 12



**SB-941-01**  
Fig. 13  
Globe

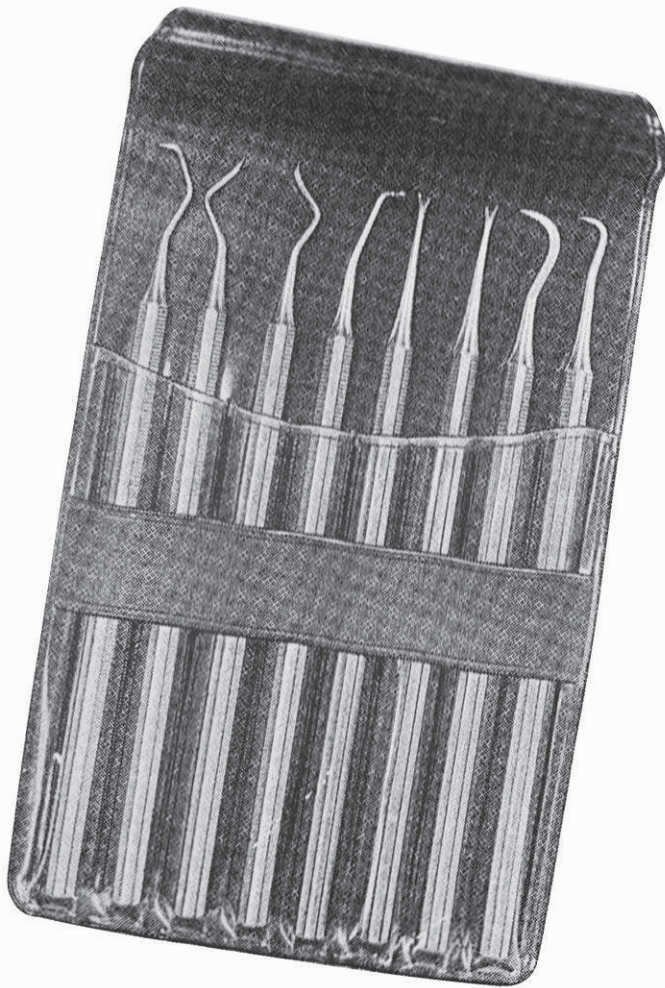


**SB-941-02**  
Fig. 14

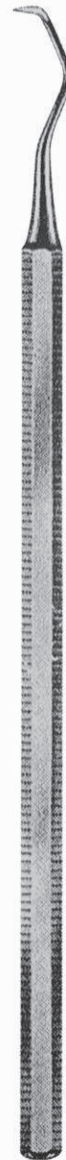


**SB-941-03**  
Fig. 15





**SB-942-00**  
Set of Scalers, comprising  
Figs, M-0823-01 to M-0823-08  
black plastic wallet



**SB-942-01**  
Fig.1



**SB-942-02**  
Fig. 2



**SB-942-03**  
Fig. 3



**SB-942-04**  
Fig. 4



**SB-942-05**  
Fig. 5



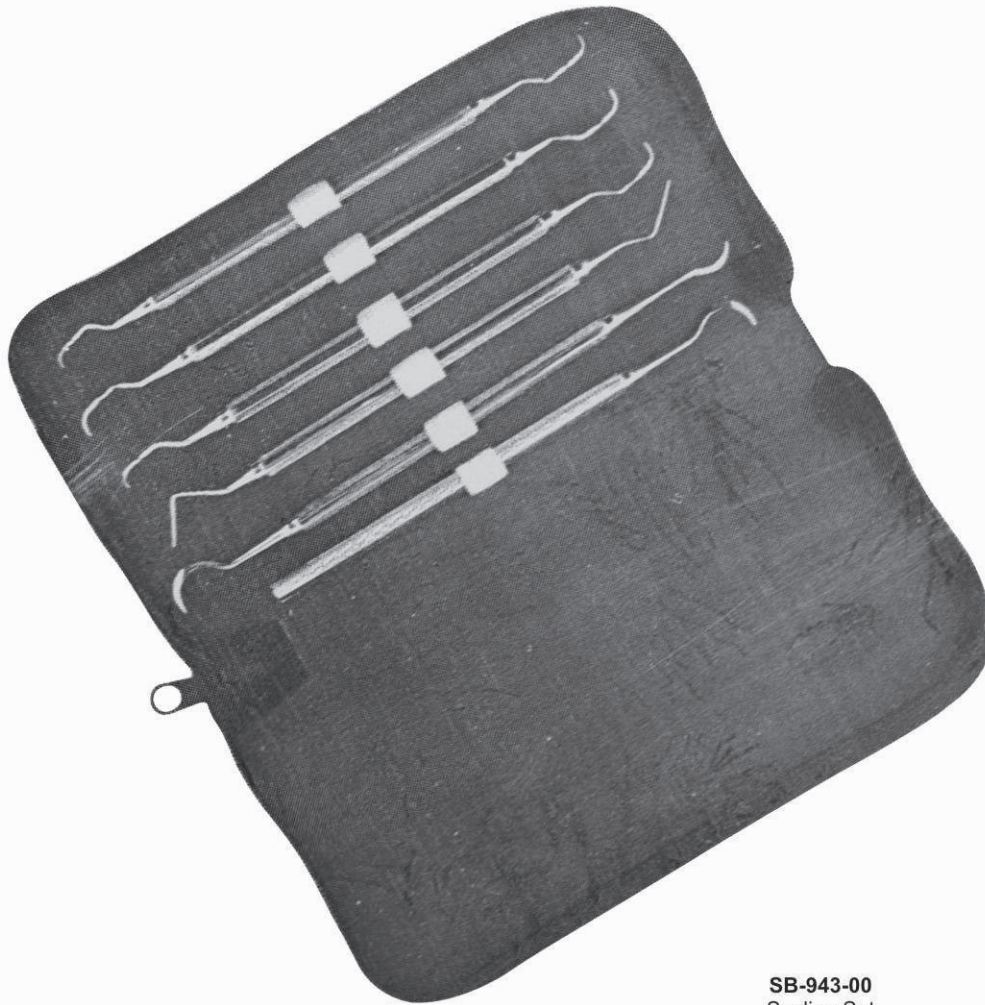
**SB-942-06**  
Fig. 6



**SB-942-07**  
Fig. 7

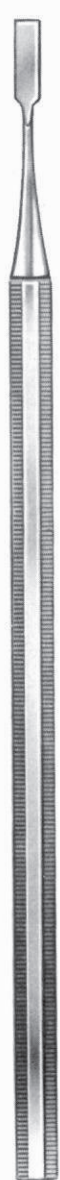


**SB-942-08**  
Fig. 8

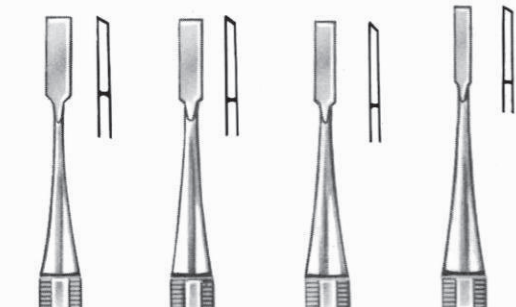
**SB-943-00**  
Scaling Set

- 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





White

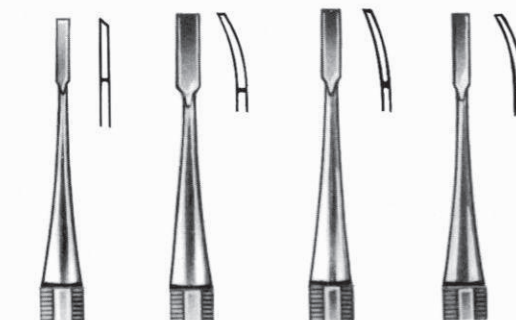


**SB-944-01** Fig. 1  
White

**SB-944-02** Fig. 2  
White

**SB-944-03** Fig. 3  
White

**SB-944-04** Fig. 4  
White



**SB-944-05** Fig. 5  
White

**SB-944-07** Fig. 7  
White

**SB-944-08** Fig. 8  
White

**SB-944-09** Fig. 9  
White



**SB-945-01**  
Fig. 10  
Black



**SB-945-02** Fig. 28  
Black

**SB-945-03** Fig. 49  
Black

**SB-945-04** Fig. 50  
Black

**SB-945-05** Fig. 51  
Black

**SB-945-06** Fig. 52  
Black



**SB-945-07** Fig. 53  
Black

**SB-945-08** Fig. 54  
Black

**SB-945-09** Fig. 61  
Black

**SB-945-10** Fig. 62  
Black



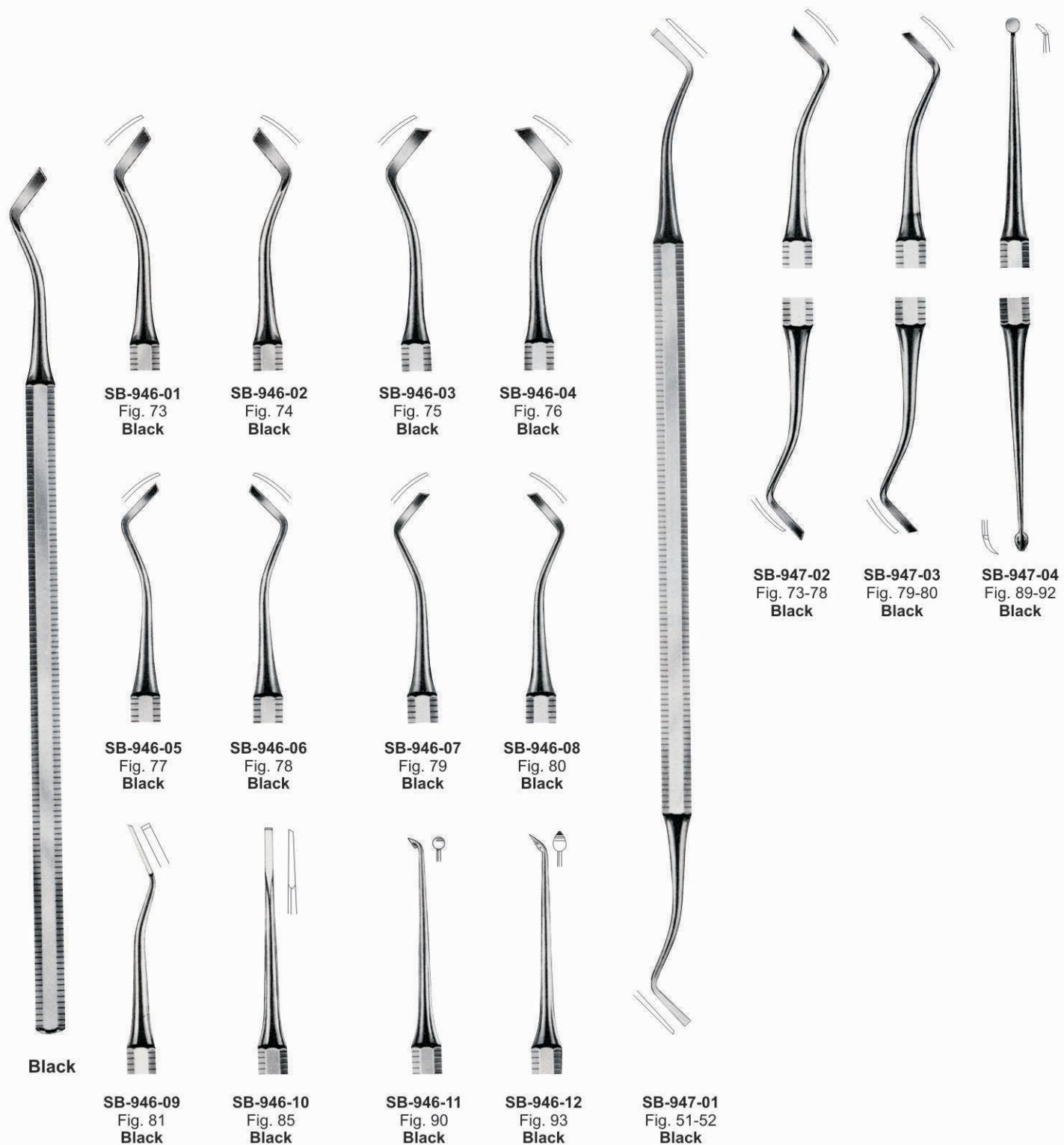
**SB-945-11** Fig. 63  
Black

**SB-945-12** Fig. 64  
Black

**SB-945-13** Fig. 65  
Black

**SB-945-14** Fig. 66  
Black









**Black**



**SB-948-01**  
Fig. 0  
**Black**



**SB-948-02**  
Fig. 1  
**Black**



**SB-948-03**  
Fig. 2  
**Black**



**SB-948-04**  
Fig. 3  
**Black**



**SB-948-05**  
Fig. 4  
**Black**



**SB-948-06**  
Fig. 5  
**Black**



**SB-948-07**  
Fig. 6  
**Black**



**SB-948-08**  
Fig. 7  
**Black**



Black(Haubeil)



**SB-949-01**  
Fig. 1  
Black(Haubeil)



**SB-949-02**  
Fig. 2  
Black(Haubeil)

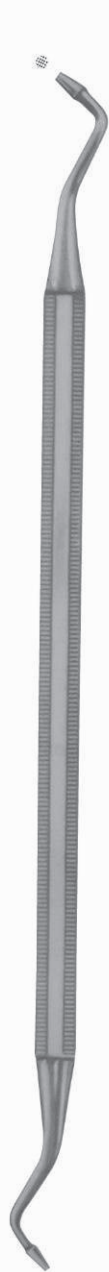


**SB-949-03**  
Fig. 3  
Black(Haubeil)



**SB-949-04**  
Fig. 4  
Black(Haubeil)





**SB-950-01**  
Fig. 1  
Hollenback



**SB-950-02**  
Fig. 2  
Hollenback



**SB-950-03**  
Fig. 3  
Hollenback



**SB-950-04**  
Fig. 4  
Hollenback



**SB-950-05**  
Fig. 5  
Hollenback

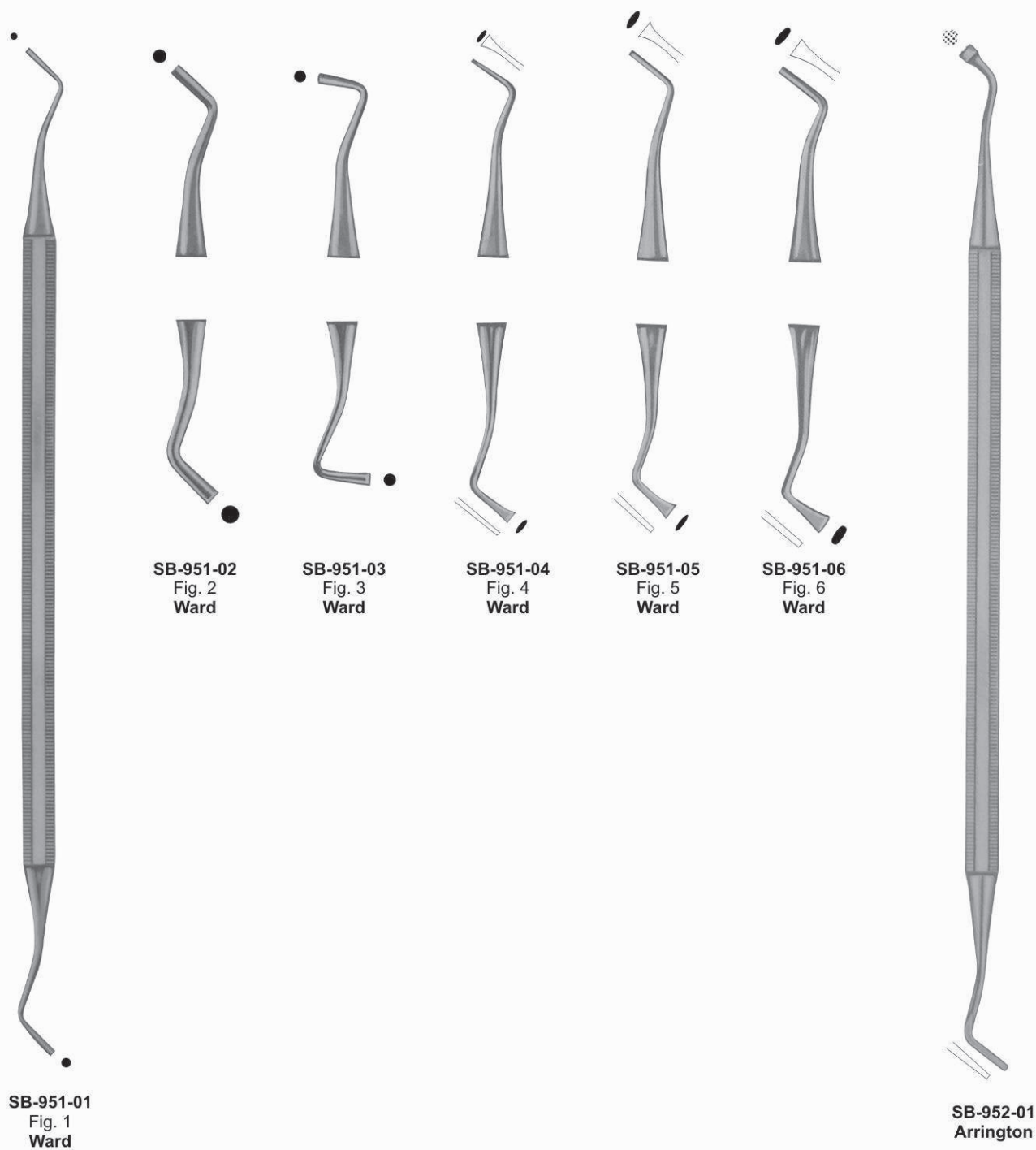


**SB-950-06**  
Fig. 6  
Hollenback



**SB-950-07**  
Fig. 7  
Hollenback









**Joergensen**



**SB-953-01**  
Fig. 1  
Joergensen



**SB-953-02**  
Fig. 2  
Joergensen



**SB-953-03**  
Fig. 3  
Joergensen



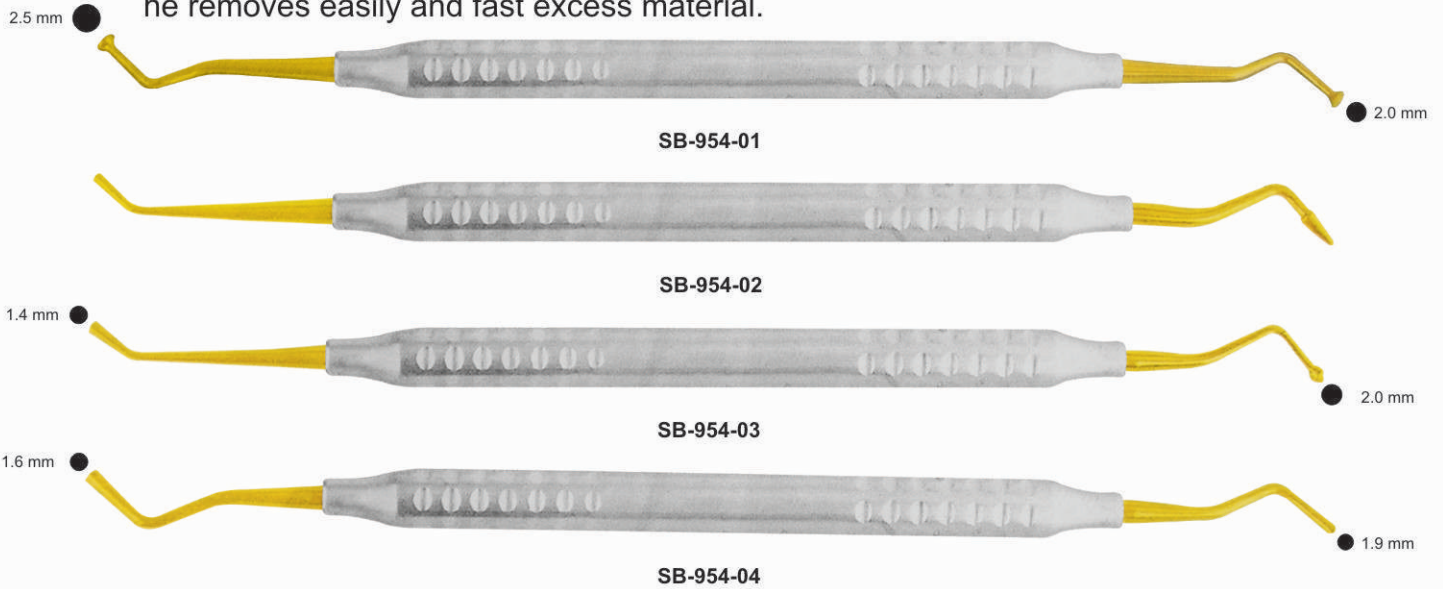
**SB-953-04**  
Fig. 4  
Joergensen



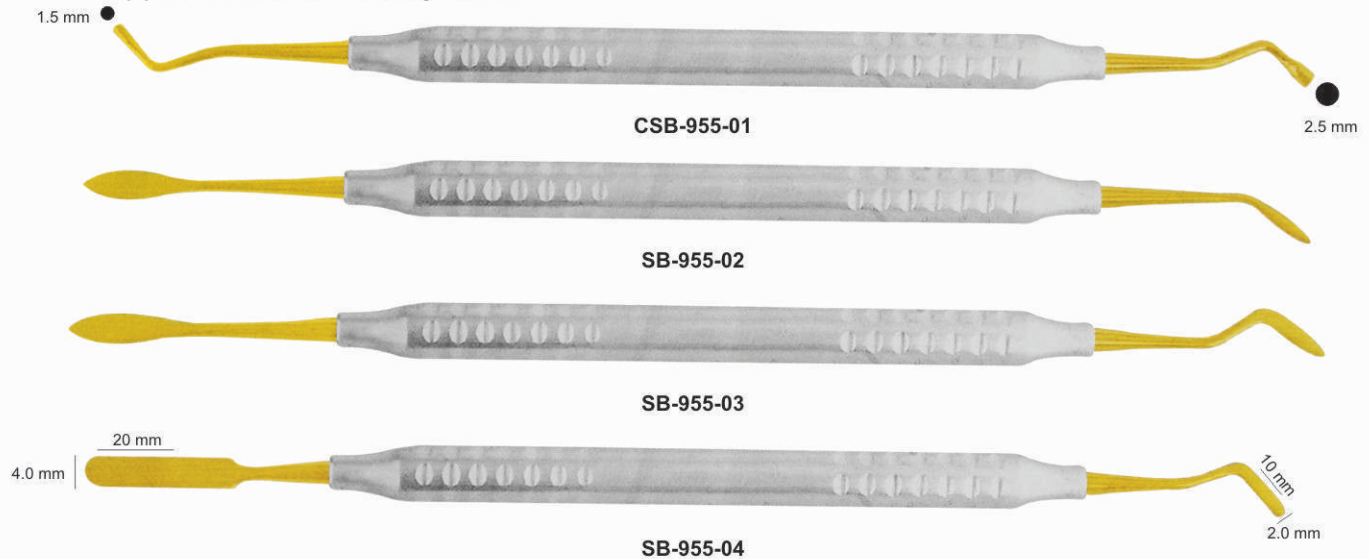
**SB-953-05**  
Fig. 5  
Joergensen



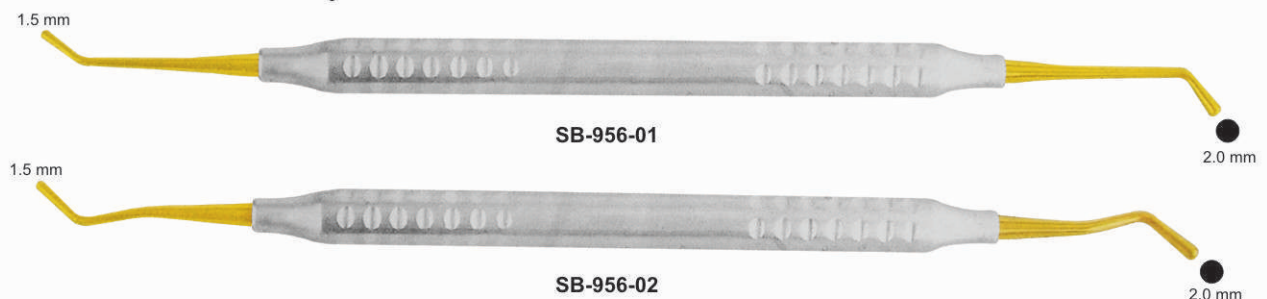
Composite condenser with trumpet-shaped working ends is helpful for a dense application he removes easily and fast excess material.



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.



SB-957-01



SB-957-02



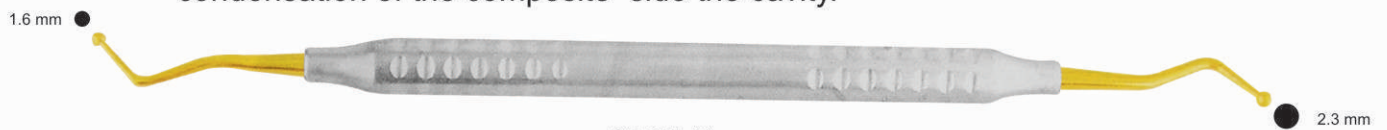
SB-957-03

composite instruments for exact moulding of the cusp



SB-958-01

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



SB-959-01

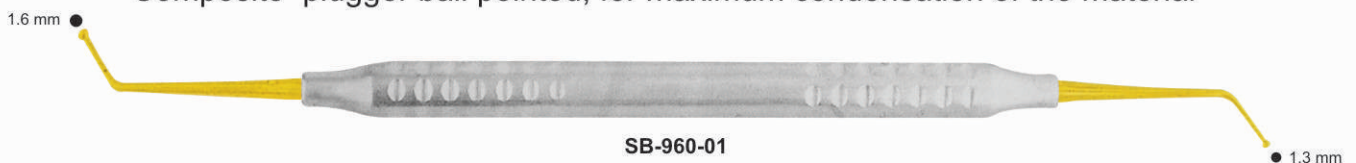


SB-959-02

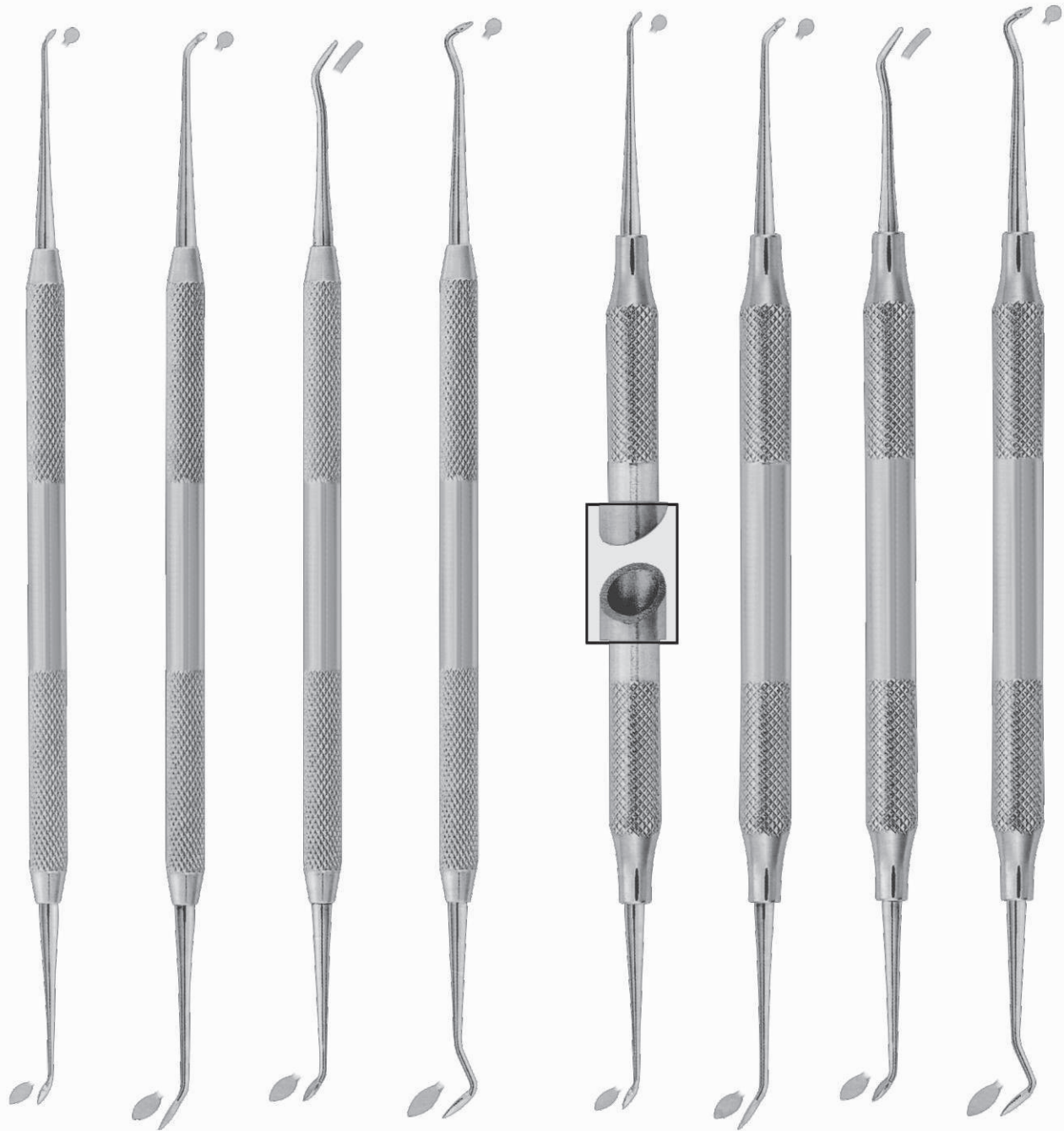


SB-959-03

Composite plugger ball pointed, for maximum condensation of the material



SB-960-01



**SB-961-01**  
Fig.1

**SB-961-02**  
Fig.2

**SB-961-03**  
Fig.3

**SB-961-04**  
Fig. 4

**SB-962-01**  
Fig.1

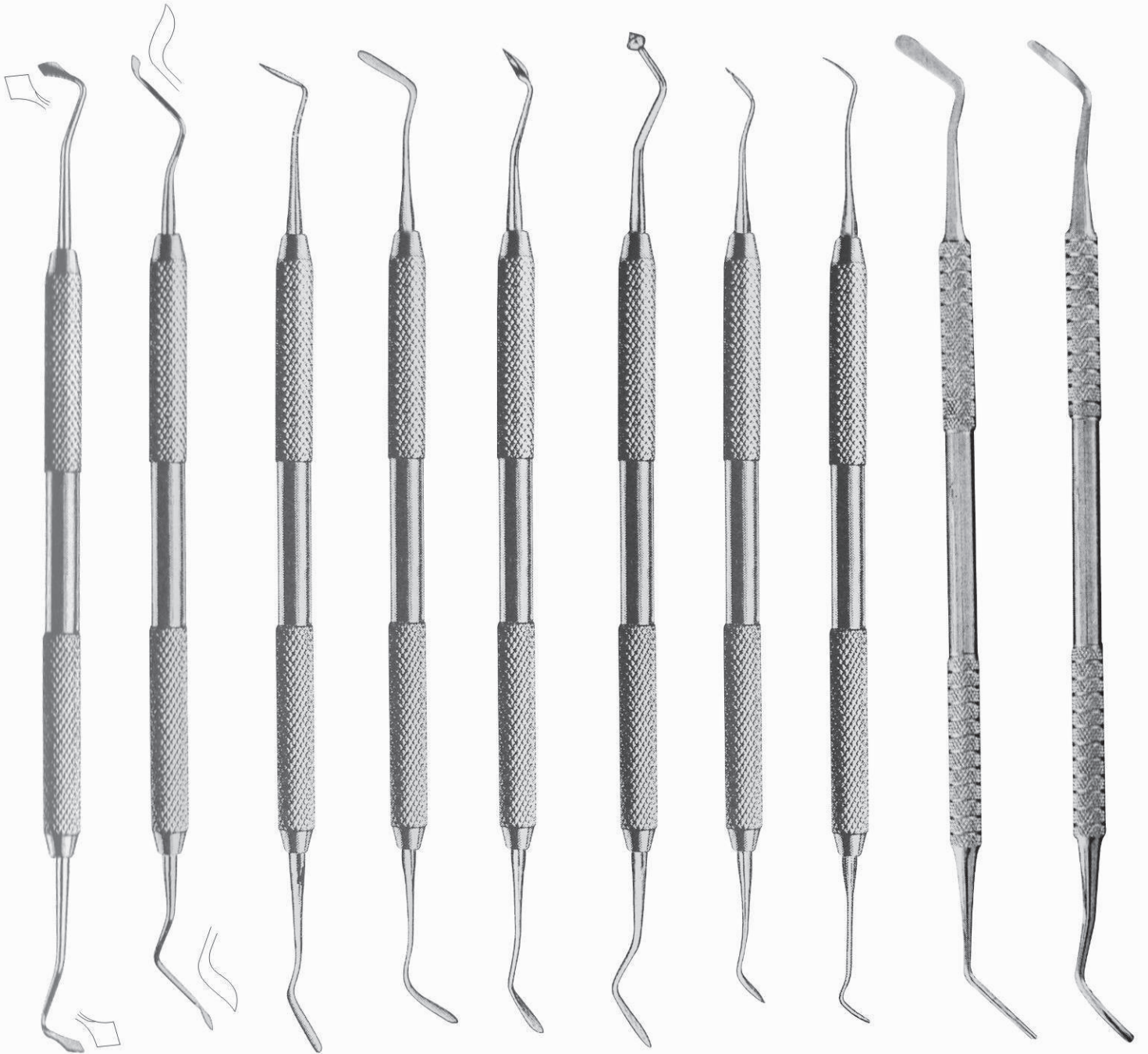
**SB-962-02**  
Fig. 2

**SB-962-03**  
Fig. 3

**SB-962-04**  
Fig. 4

Cleoids-Discoids





**SB-963-01**  
Frahm

**SB-964-01**  
USC

**SB-965-01**

**SB-965-02**

**SB-966-01**  
SHO-A

**SB-966-02**  
SHO-3

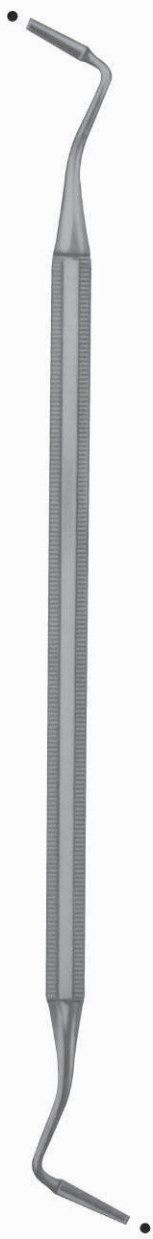
**SB-967-00**  
104

**SB-968-00**  
Wiland

**SB-969-01**  
Glick

**SB-969-02**  
Glick

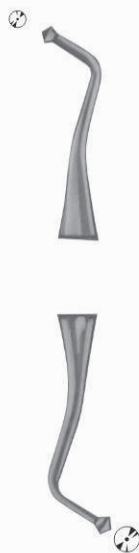




**SB-970-01**  
Fig. 2  
Mortonsen



**SB-970-02**  
Fig. 21  
Mortonsen



**SB-970-03**  
Fig. 21B  
Mortonsen



**SB-971-01**  
Fig. 1



**SB-971-02**  
Fig. 2



**SB-971-03**  
Fig. 6



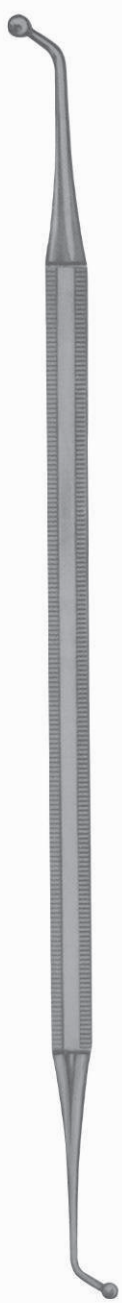
**SB-971-04**  
Fig. 4



**SB-971-05**  
Fig. 8



**SB-971-09**  
Fig. 6A



Wallis



**SB-972-01**  
Fig. 1  
Wallis



**SB-972-02**  
Fig. 2  
Wallis



**SB-972-01**  
Fig. 1  
Wallis



**SB-972-02**  
Fig. 2  
Wallis



**SB-972-03**  
Fig. 3  
Wallis



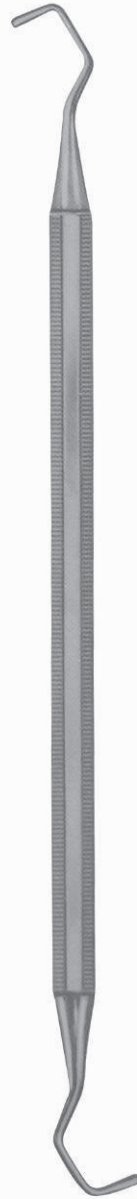
**SB-972-04**  
Fig. 4  
Wallis



**SB-972-03**  
Fig. 3  
Wallis



**SB-972-04**  
Fig. 4  
Wallis



Ladmore



**SB-973-01**  
Fig. 1  
Ladmore



**SB-973-02**  
Fig. 2  
Ladmore



**SB-973-01**  
Fig. 1  
Ladmore



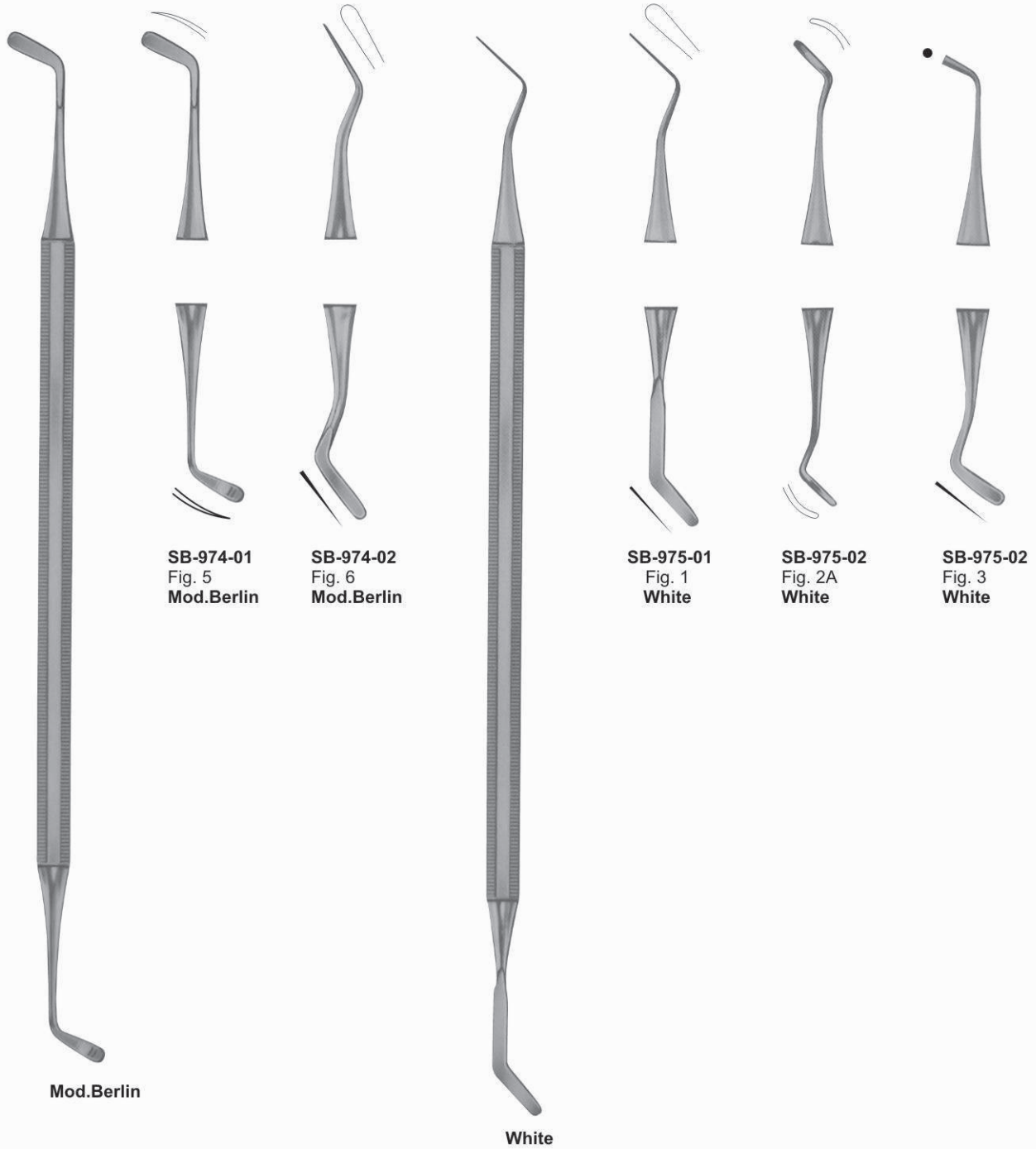
**SB-973-02**  
Fig. 2  
Ladmore

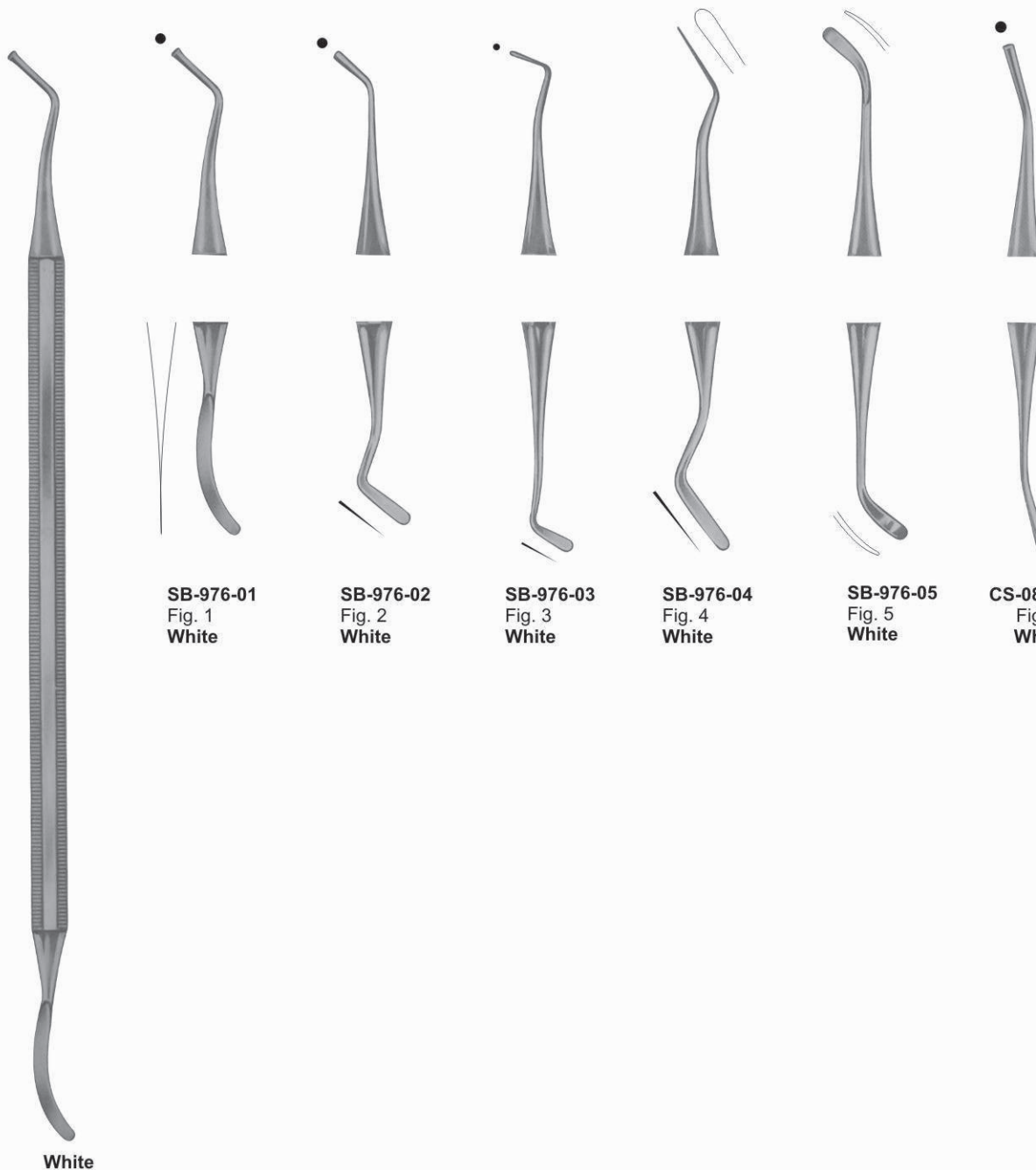


**SB-973-03**  
Fig. 3  
Ladmore



**SB-973-03**  
Fig. 3  
Ladmore





**SB-976-01**  
Fig. 1  
White

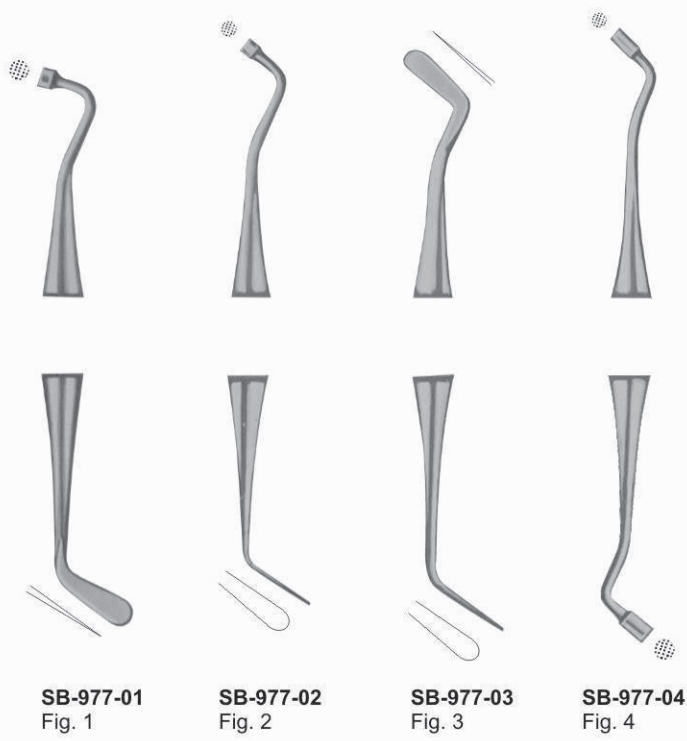
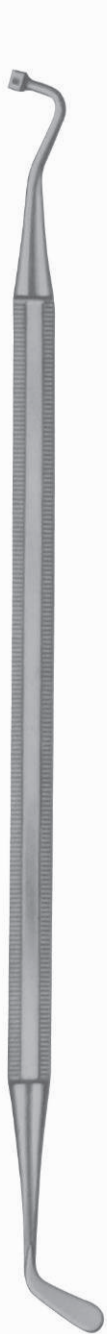
**SB-976-02**  
Fig. 2  
White

**SB-976-03**  
Fig. 3  
White

**SB-976-04**  
Fig. 4  
White

**SB-976-05**  
Fig. 5  
White

**CS-0866-06**  
Fig. 6  
White

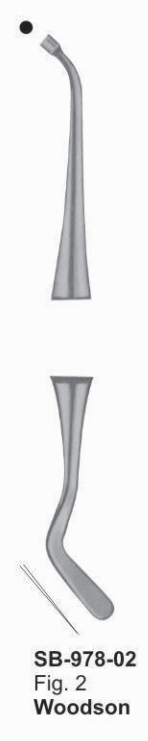


**SB-977-01**  
Fig. 1

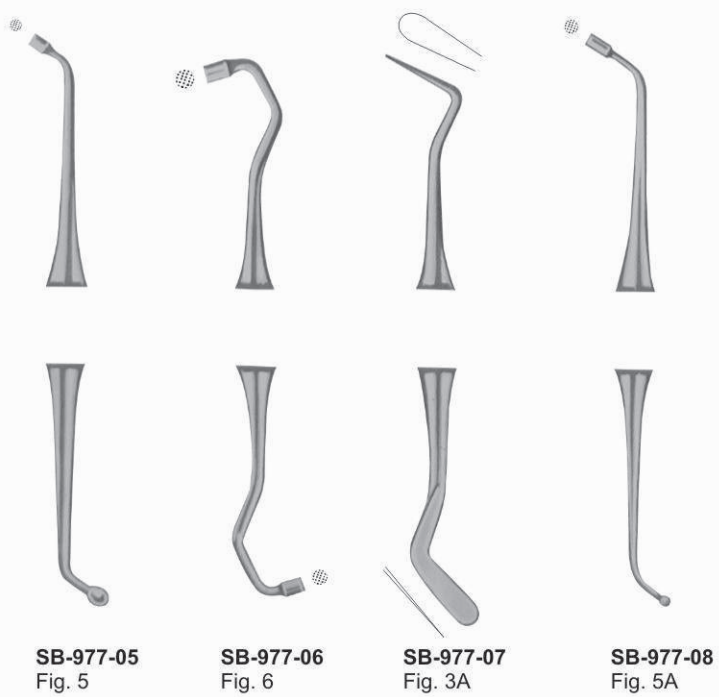
**SB-977-02**  
Fig. 2

**SB-977-03**  
Fig. 3

**SB-977-04**  
Fig. 4



**SB-978-02**  
Fig. 2  
Woodson

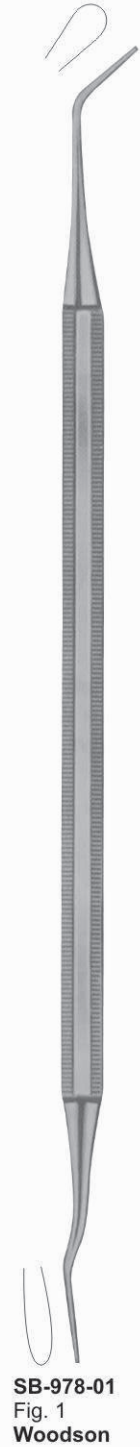


**SB-977-05**  
Fig. 5

**SB-977-06**  
Fig. 6

**SB-977-07**  
Fig. 3A

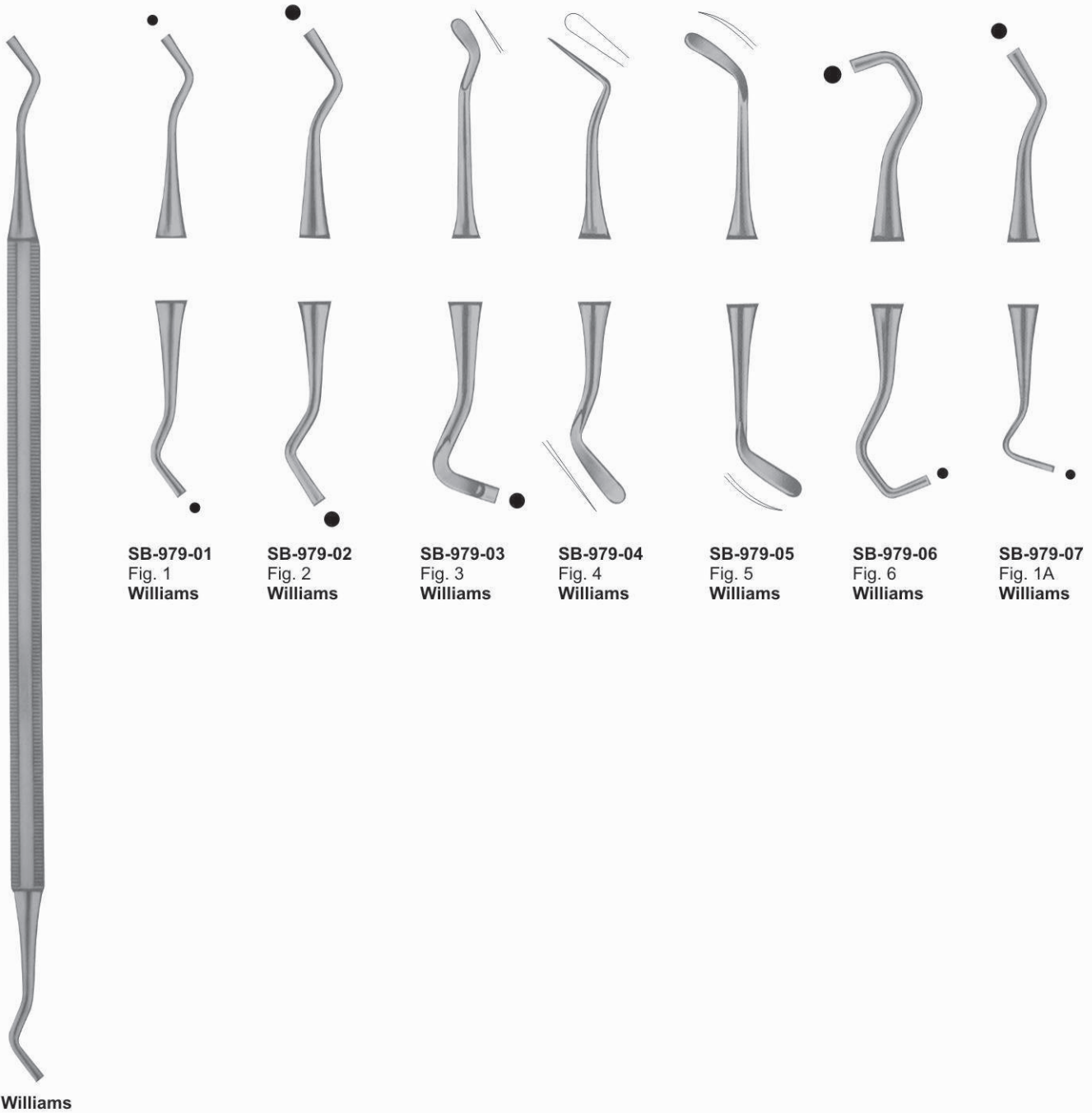
**SB-977-08**  
Fig. 5A

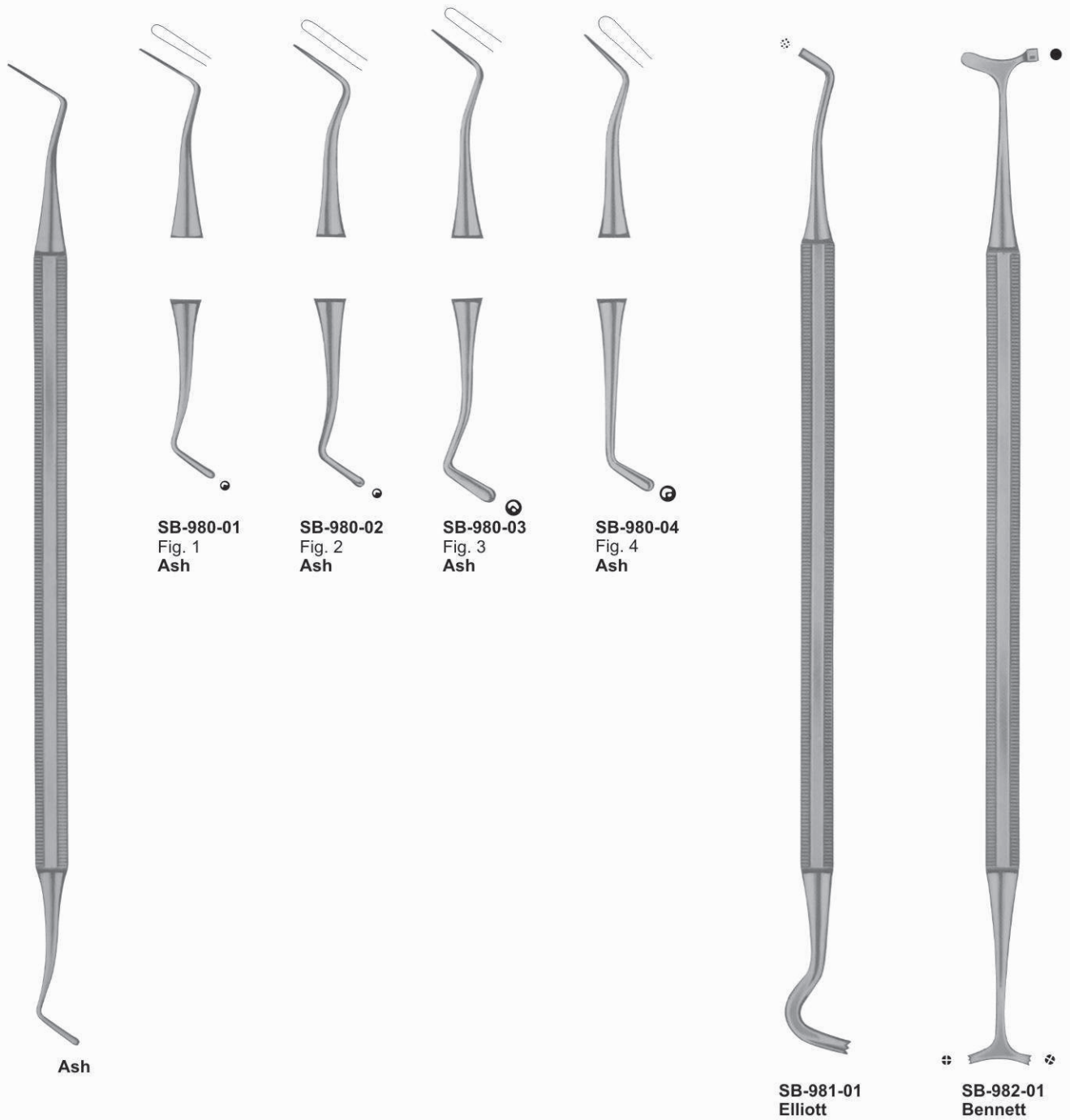


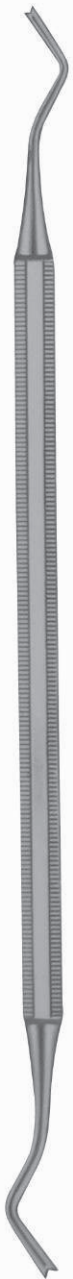
**SB-978-01**  
Fig. 1  
Woodson

**SB-978-03**  
Fig. 3  
Woodson









**SB-983-01**  
Fig. 1



**SB-983-02**  
Fig. 2



**SB-983-04**  
Fig. 4



**SB-983-05**  
Fig. 5



**SB-983-06**  
Fig. 6



**SB-983-07**  
Fig. 7



**SB-983-08**  
Fig. 8



**SB-983-09**  
Fig. 9





**SB-984-01**  
Fig. 10



**SB-984-02**  
Fig. 11



**SB-984-03**  
Fig. 12



**SB-984-04**  
Fig. 13



**SB-984-05**  
Fig. 14



**SB-984-05**  
Fig. 15



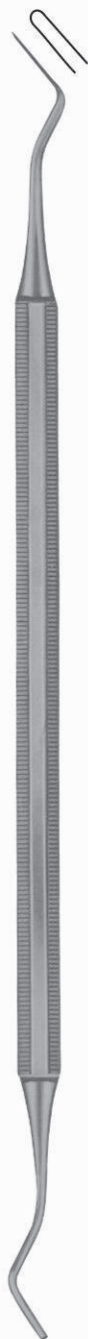
**SB-984-06**  
Fig. 16



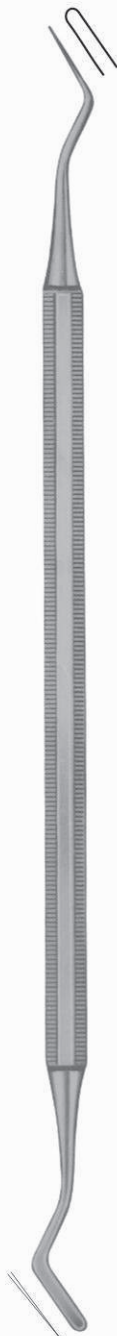
**SB-984-07**  
Fig. 17



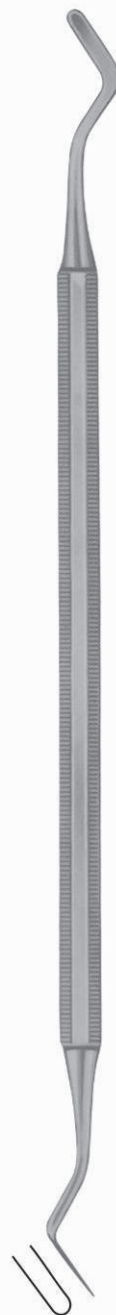
**SB-985-01**  
Fig. 28



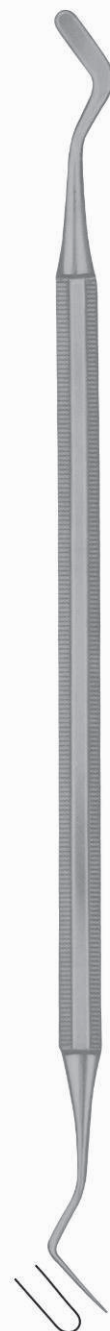
**SB-985-02**  
Fig. 31



**SB-985-03**  
Fig. 34

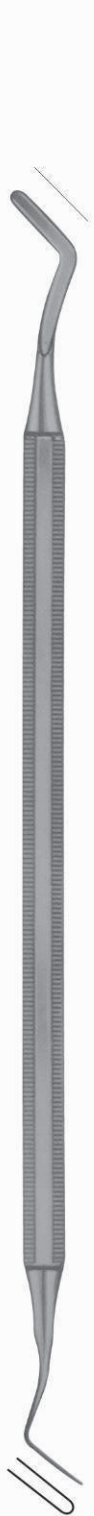


**SB-985-04**  
Fig. 35



**SB-985-05**  
Fig. 36





**SB-986-01**  
Fig. 1  
Heidemann



**SB-986-02**  
Fig. 2  
Heidemann



**SB-986-03**  
Fig. 3  
Heidemann



**SB-987-01**  
Fig. 146



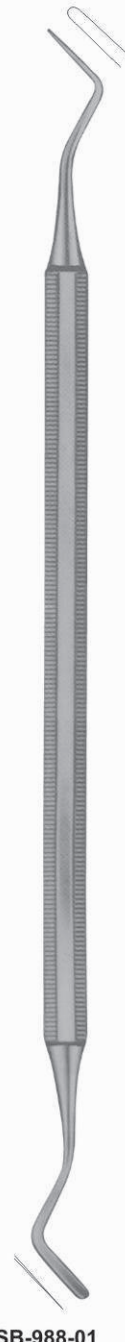
**SB-987-02**  
Fig. 147



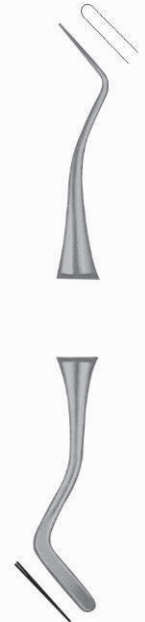
**SB-987-03**  
Fig. 148



**SB-987-04**  
Fig. 149



**SB-988-01**  
Fig. 158



**SB-988-02**  
Fig. 159



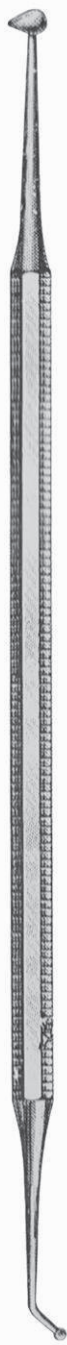
**SB-988-03**  
Fig. 160



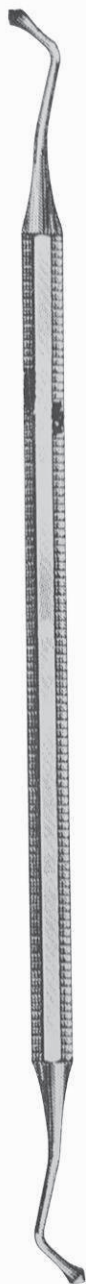
**SB-989-01**



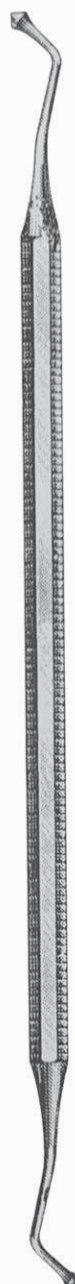
**SB-990-28**  
Fig.28-29



**SB-991-27**  
Fig.27-29



**SB-992-01**  
Fig.21B



**SB-992-01**  
Fig.21



**SB-993-89**  
Fig.89/92  
Discoide



**SB-994-00**



**SB-995-89**  
89/90  
Cleoid-Discoid



**SB-996-17**  
17  
Excavator



**SB-998-00**



**SB-999-00**



**SB-1001-00**  
Amalgam condenser



White



**SB-1001-01**  
Fig. 28  
White



**SB-1001-02**  
Fig. 29  
White



**SB-1001-03**  
Fig. 30  
White



**SB-1001-04**  
Fig. 32  
White



**SB-1001-05**  
Fig. 33  
White



**SB-1001-06**  
Fig. 34  
White





**SB-1002-01**  
Roach

**SB-1003-01**  
Vehe

**SB-1004-01**  
Beale

**SB-1005-01**  
Le Cron

**SB-1005-02**  
Le Cron

**SB-1005-03**  
Le Cron

**SB-1005-04**  
Le Cron

**SB-1006-01**  
Gritman



**SB-1007-01**  
Zahle



**SB-1007-02**  
Zahle



**SB-1007-03**  
Zahle



**SB-1008-01**  
Hylin



**SB-1009-00**  
Hylin-Le Cron



**SB-1010-01**  
Hylin-Ceramica



**SB-1010-02**  
Hylin-Scred



**SB-1011-01**  
Sacred



**SB-1012-01**  
Fig. 1  
0.9 mm



**SB-1012-02**  
Fig. 2



**SB-1012-03**  
Fig. 3



**SB-1012-04**  
Fig. 4



**SB-1012-05**  
Fig. 5



**SB-1013-00**  
1-5 set  
Fig. 1,2,3,4,5



**SB-1013-01**  
Le Cron



**SB-1013-02**  
Le Cron



**SB-1014-02**  
SP1  
0.2 mm



**SB-1014-05**  
SP2  
0.2 mm



**SB-1014-07**  
SP3  
0.2 mm



**SB-1014-03**  
SP41  
0.12 mm



**SB-1014-06**  
SP5  
0.12 mm



**SB-1014-08**  
SP6  
0.12 mm

**SB-1014-01**  
0.2 mm

**SB-1014-04**  
0.2 mm

**SB-1014-07**  
0.2 mm



**SB-1015-00**  
Set



**SB-1015-01**



**SB-1015-02**



**SB-1015-03**



**SB-1015-04**



APPLICATORI PER SOTTOFONDO



SB-1016-00



SB-1016-01  
Fig. 1



SB-1016-02  
Fig. 2



SB-1017-01  
Fig. 1  
PK Thomas



SB-1017-02  
Fig. 2  
PK Thomas



SB-1017-03  
Fig. 3  
PK Thomas

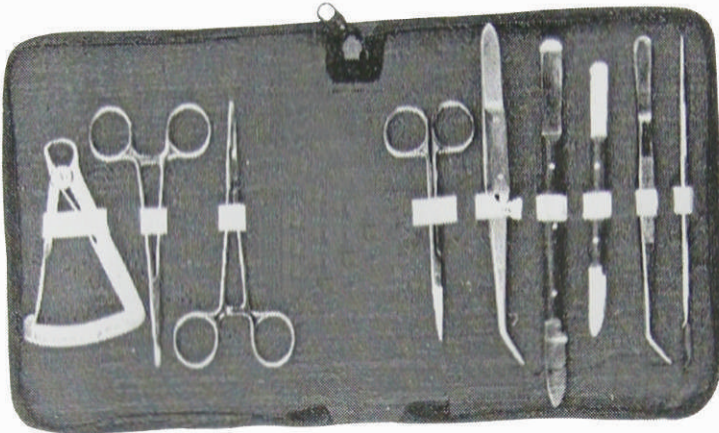


SB-1017-04  
Fig. 4  
PK Thomas

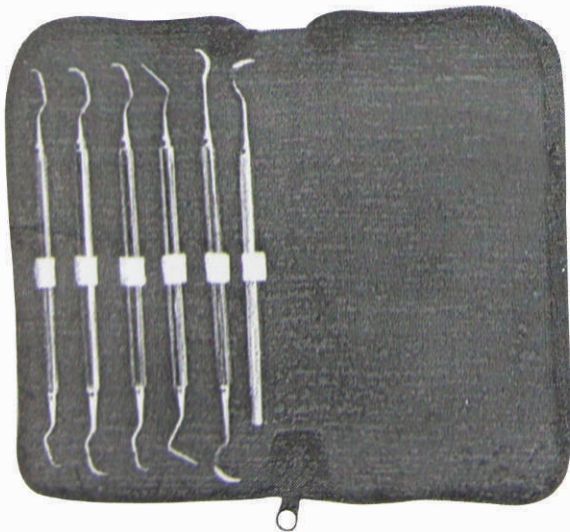


SB-1017-05  
Fig. 5  
PK Thomas

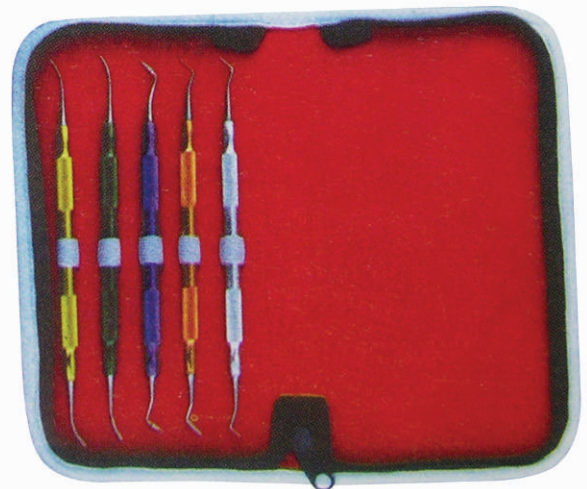
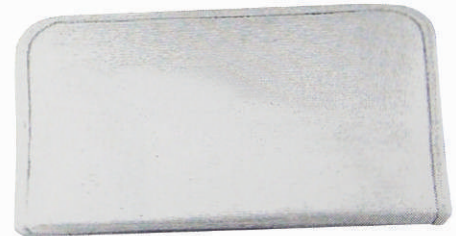




**SB-1018-01**  
Modeling Instrument Set



**SB-1018-02**  
Modeling Instrument Set



**SB-1018-03**  
Modeling Instrument Set



SB-1019-01



SB-1019-02



SB-1019-03



SB-1019-04



SB-1019-05



SB-1019-06



SB-1019-07



SB-1019-08



SB-1019-09



SB-1019-10



SB-1019-11

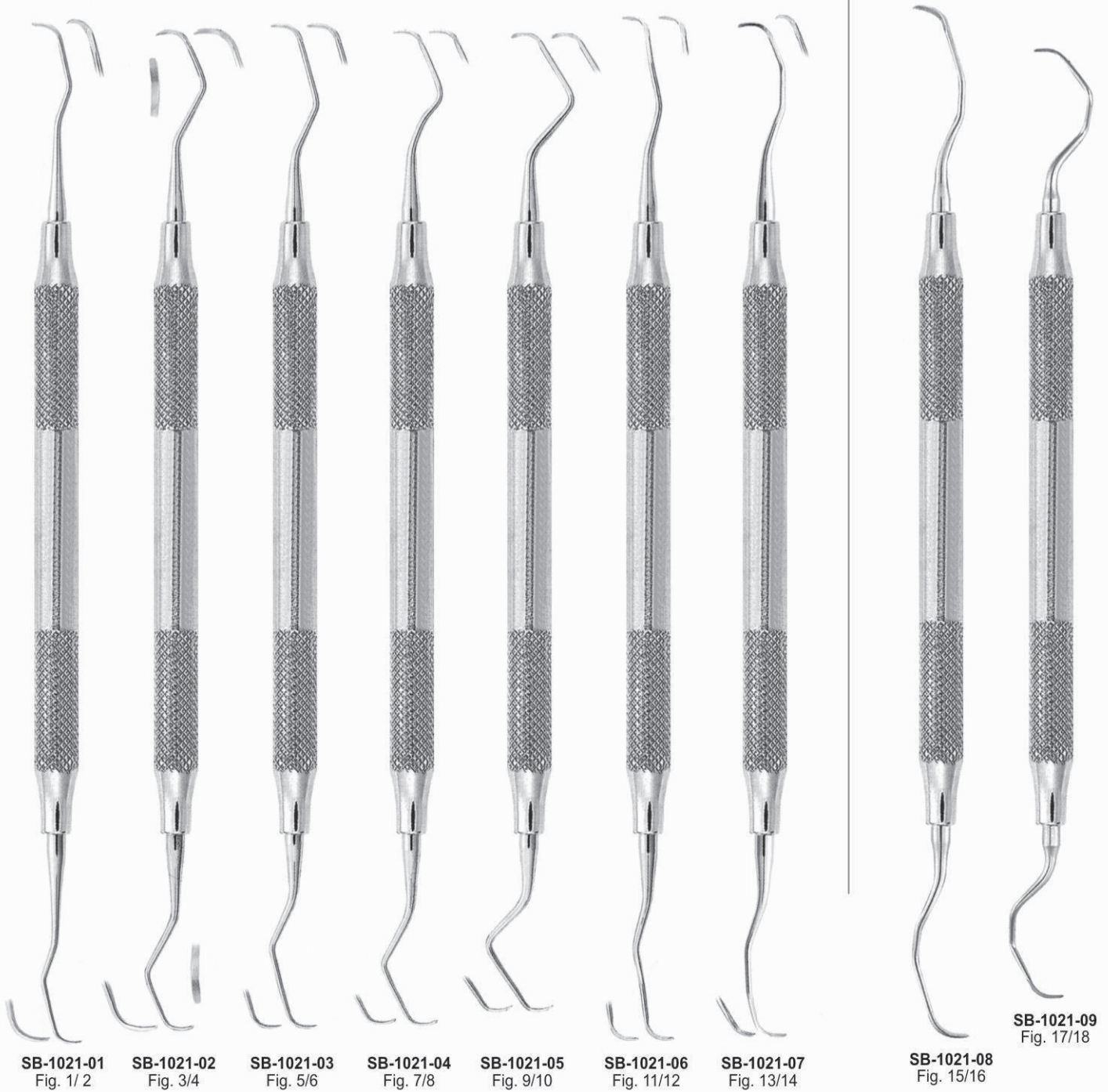


SB-1020-01  
Fig. 1

SB-1020-02  
Fig. 2

SB-1020-03  
Fig. 3

GRACEY CURETTES





# GRACEY CURETTES



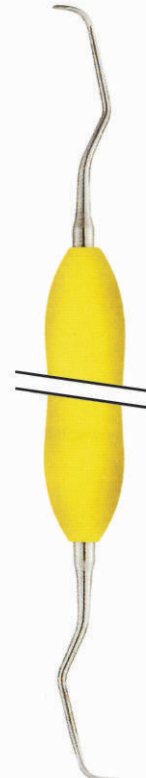
**SB-1022-01**  
Fig. 1/2



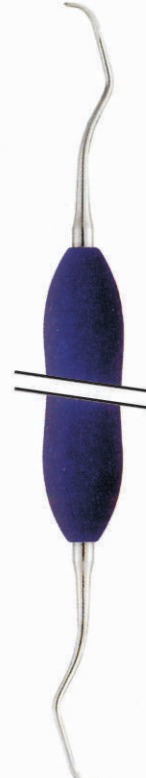
**SB-1022-02**  
Fig. 3/4



**SB-1022-03**  
Fig. 5/6



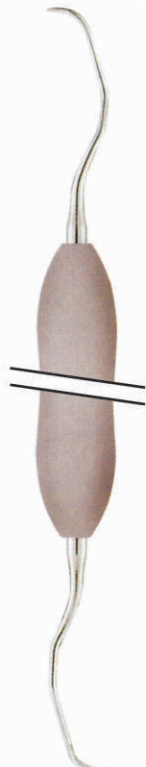
**SB-1022-04**  
Fig. 7/8



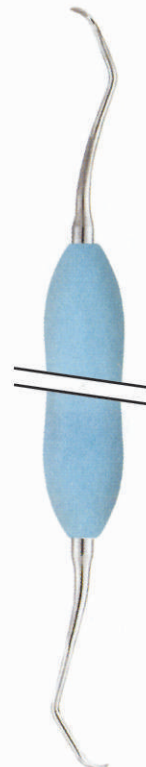
**SB-1022-05**  
Fig. 9/10



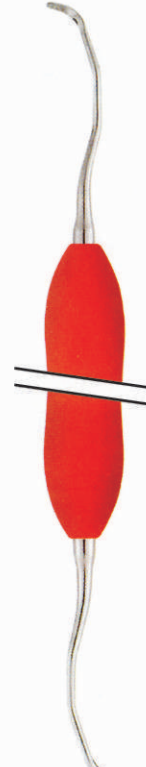
**SB-1022-06**  
Fig. 11/12



**SB-1022-07**  
Fig. 13/14



**SB-1022-08**  
Fig. 15/16



**SB-1022-09**  
Fig. 17/18

## GRACEY CURETTES



**SB-1023-01**  
Fig. 1/2



**SB-1023-02**  
Fig. 3/4



**SB-1023-03**  
Fig. 5/6



**SB-1023-04**  
Fig. 7/8



**SB-1023-05**  
Fig. 9/10

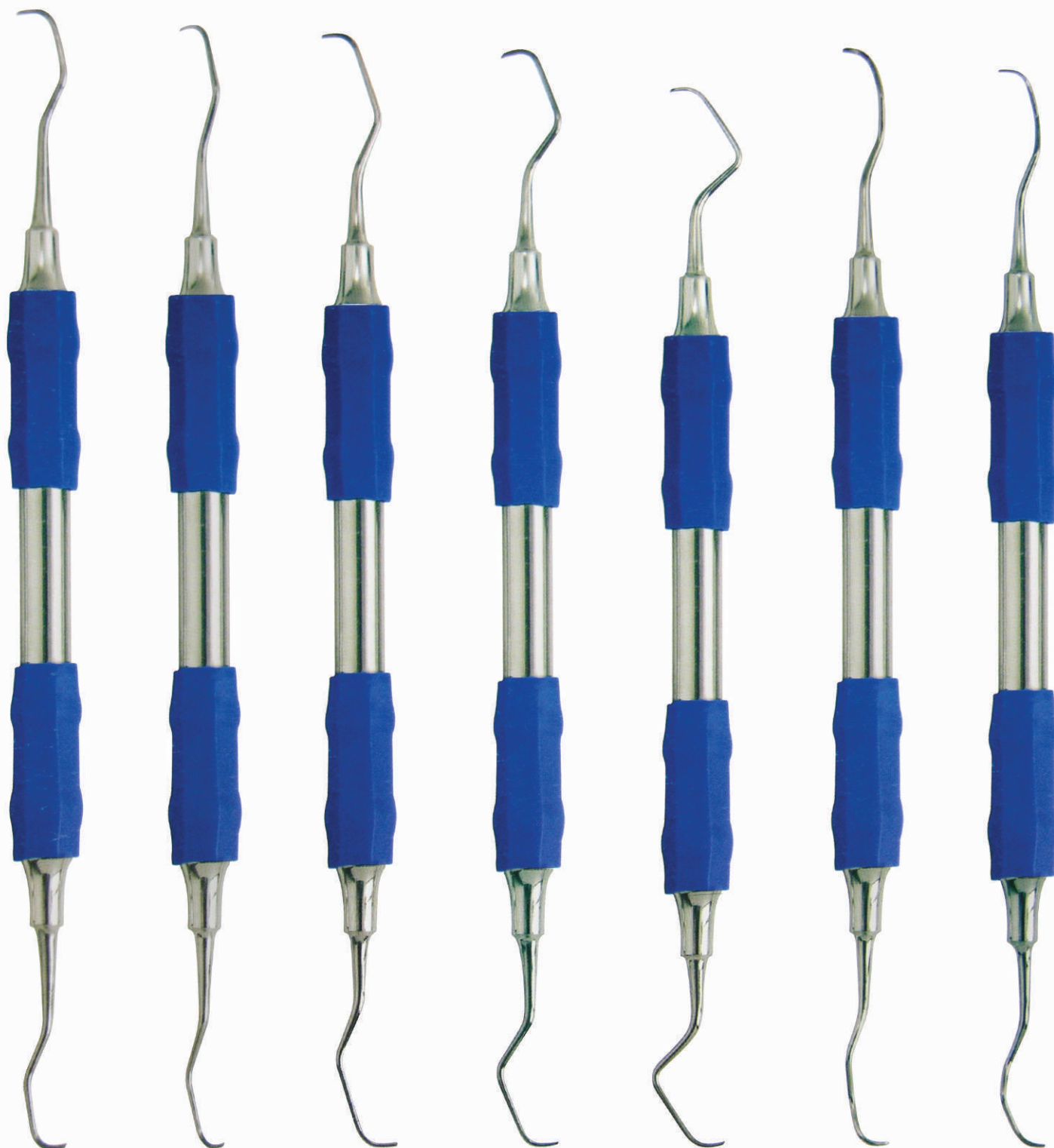


**SB-1023-06**  
Fig. 11/12



**SB-1023-07**  
Fig. 13/14





**SB-1024-01**  
Fig. 1/2  
Gracey

**SB-1024-02**  
Fig. 3/4  
Gracey

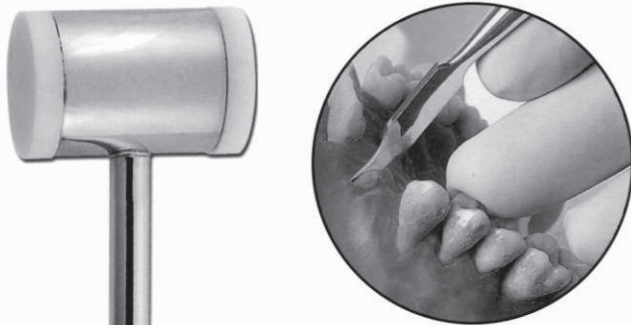
**SB-1024-03**  
Fig. 5/6  
Gracey

**SB-1024-04**  
Fig. 7/8  
Gracey

**SB-1024-05**  
Fig. 9/10  
Gracey

**SB-1024-06**  
Fig. 11/12  
Gracey

**SB-1024-07**  
Fig. 13/14  
Gracey



**SB-1025-19**  
Mead  
19,5 cm



**SB-1026-14**  
Parsch  
14,5 cm

**SB-1027-01**  
Willinger  
16 cm

**SB-1027-02**  
Willinger  
16 cm



**SB-1028-01**  
Gardner



**SB-1028-02**  
Gardner



**SB-1029-00**  
Buckley



**SB-1030-01**  
Miller



**SB-1031-01**  
Ochsenbein  
Fig. 1

**SB-1031-02**  
Ochsenbein  
Fig. 2





**SB-1035-01**  
Freer



**SB-1036-01**  
Goldman Fox  
Fig. GF



**SB-1037-09**  
Molt  
Fig. M9



**SB-1038-01**  
Prichard  
Fig. Pr3



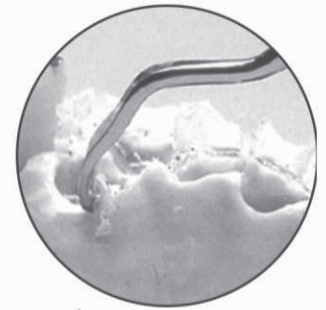
**SB-1038-02**  
Prichard



**SB-1039-01**  
Ppbuser

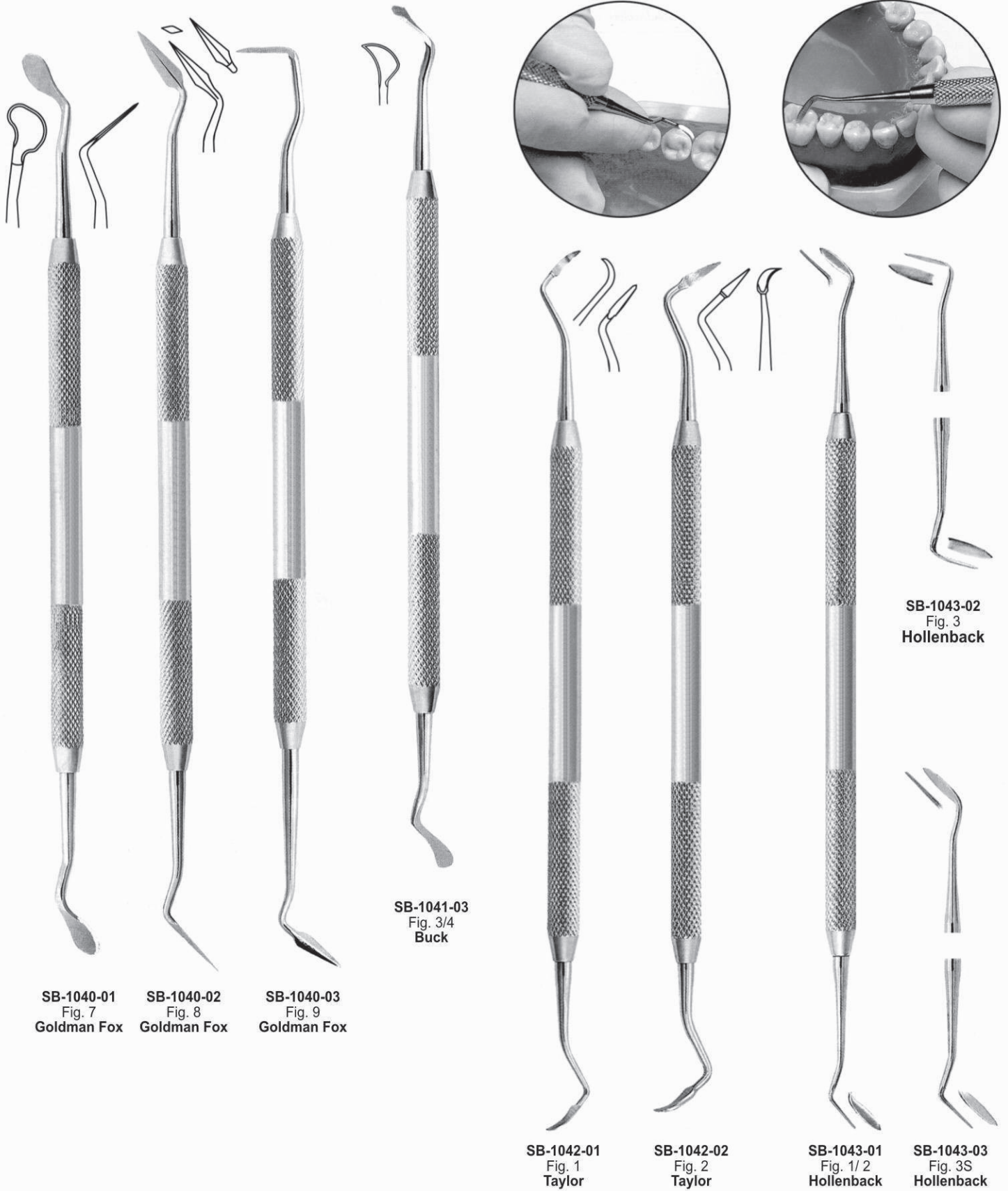


**SB-1039-02**  
Ppbuser



4,0 / 5,0 mm

**Gingivectomy Knives**



**SB-1040-01**  
Fig. 7  
Goldman Fox

**SB-1040-02**  
Fig. 8  
Goldman Fox

**SB-1040-03**  
Fig. 9  
Goldman Fox

**SB-1041-03**  
Fig. 3/4  
Buck

**SB-1042-01**  
Fig. 1  
Taylor

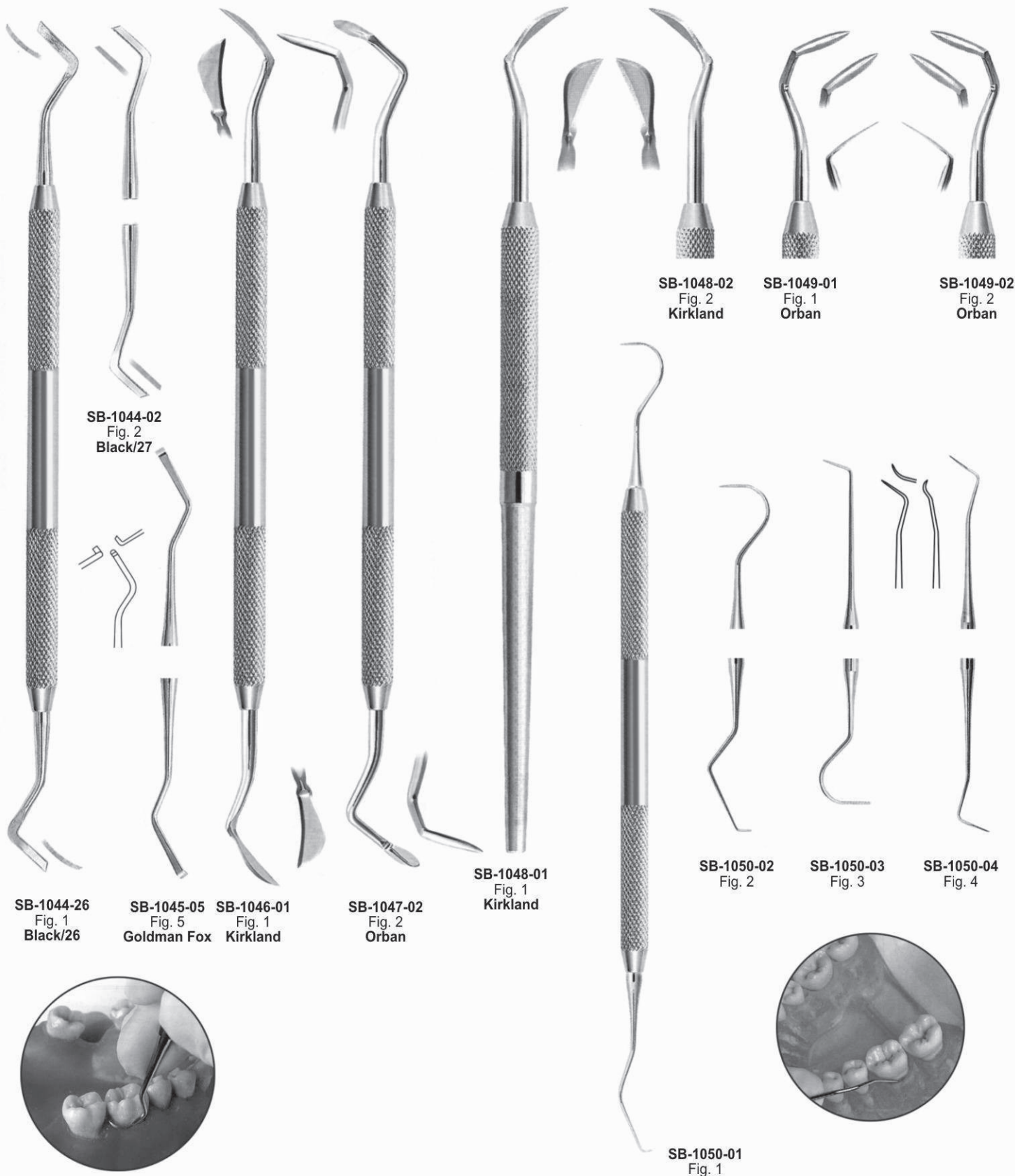
**SB-1042-02**  
Fig. 2  
Taylor

**SB-1043-01**  
Fig. 1/2  
Hollenback

**SB-1043-03**  
Fig. 3S  
Hollenback

**SB-1043-02**  
Fig. 3  
Hollenback

**Gingivectomy Knives**



**SB-1044-02**  
Fig. 2  
Black/27

**SB-1048-02**  
Fig. 2  
Kirkland

**SB-1049-01**  
Fig. 1  
Orban

**SB-1049-02**  
Fig. 2  
Orban

**SB-1044-26**  
Fig. 1  
Black/26

**SB-1045-05**  
Fig. 5  
Goldman Fox

**SB-1046-01**  
Fig. 1  
Kirkland

**SB-1047-02**  
Fig. 2  
Orban

**SB-1048-01**  
Fig. 1  
Kirkland

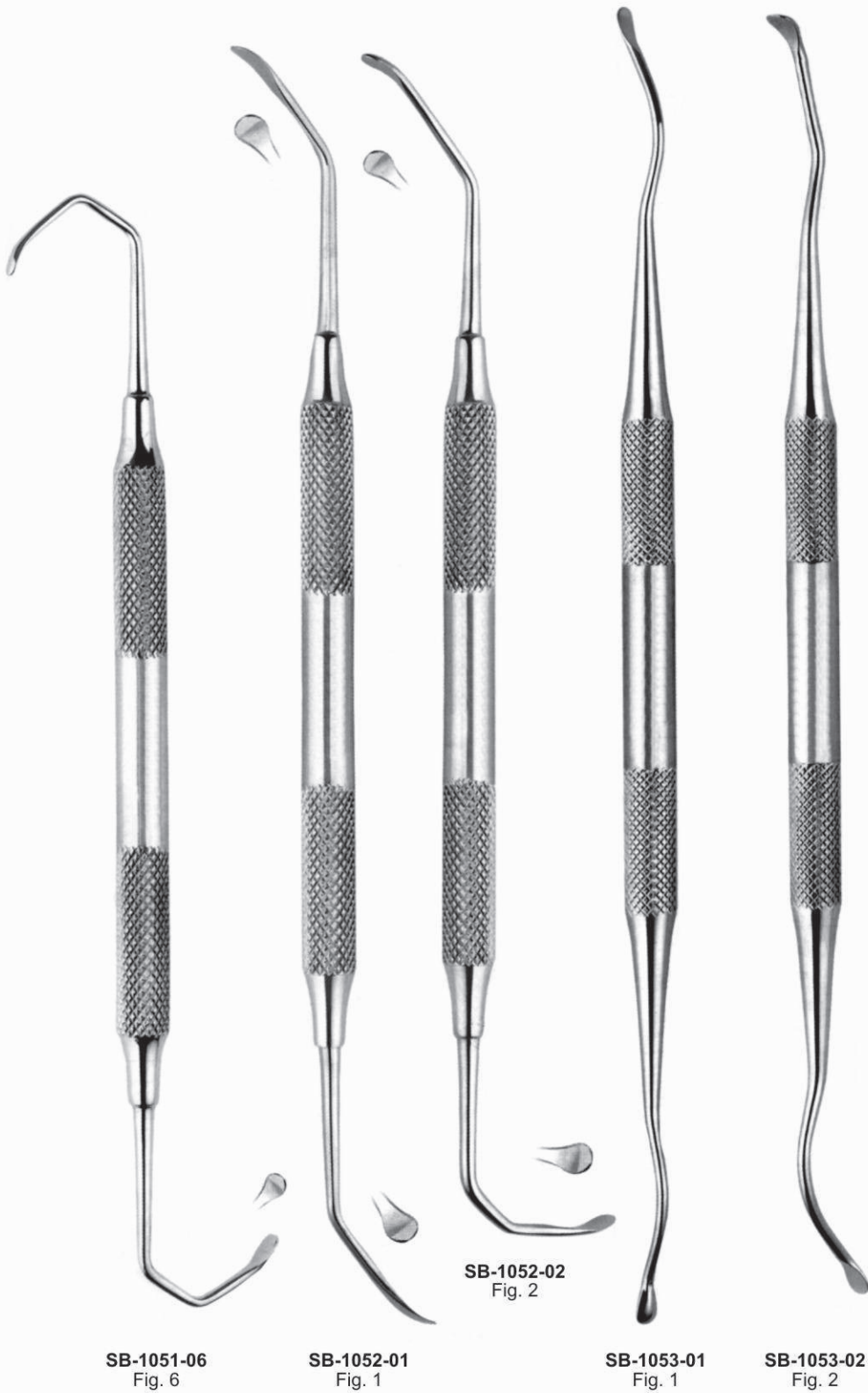
**SB-1050-02**  
Fig. 2

**SB-1050-03**  
Fig. 3

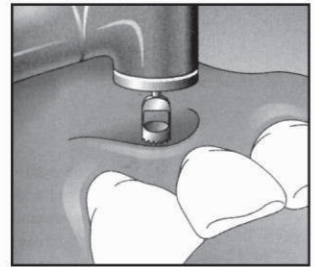
**SB-1050-04**  
Fig. 4

**SB-1050-01**  
Fig. 1





**TREPINE BURS  
FRESE CAROTATRICI TREPINE  
PUNTE MILLIMETRATE**



**SB-1054-01**  
Ø mm. 3 est  
Ø mm. 2,5 int.



**SB-1054-02**  
Ø mm. 5 est  
Ø mm. 4,5 int.



**SB-1054-03**  
Ø mm. 7 est  
Ø mm. 6,5 int.



**SB-1054-04**  
Ø mm. 10 est  
Ø mm. 9,5 int.



**SB-1055-01**  
15,5 cm



**SB-1055-02**  
15,5 cm



**SB-1055-03**  
15,5 cm



**SB-1055-04**  
15,5 cm



**SB-1055-05**  
15,5 cm



**SB-1055-06**  
15,5 cm



**SB-1055-07**  
16,5 cm



**SB-1055-08**  
Ø mm. 3,3



**SB-1055-09**  
Ø mm. 4



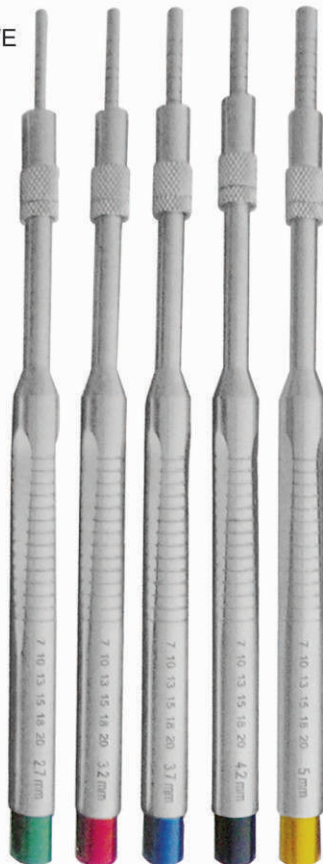
**SB-1055-10**  
Ø mm. 5

CONVEXES



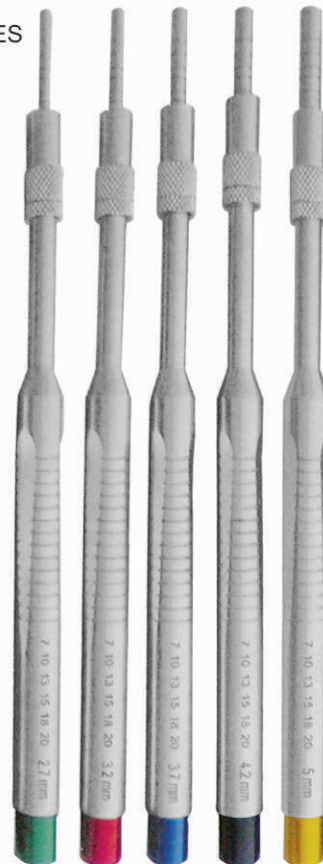
**SB-1056-01**  
SET OF 5 PIECES

CONCAVE

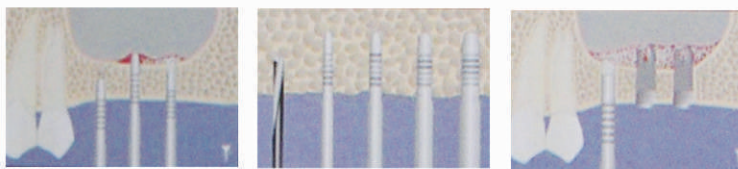


**SB-1056-02**  
SET OF 5 PIECES

CONIQUES



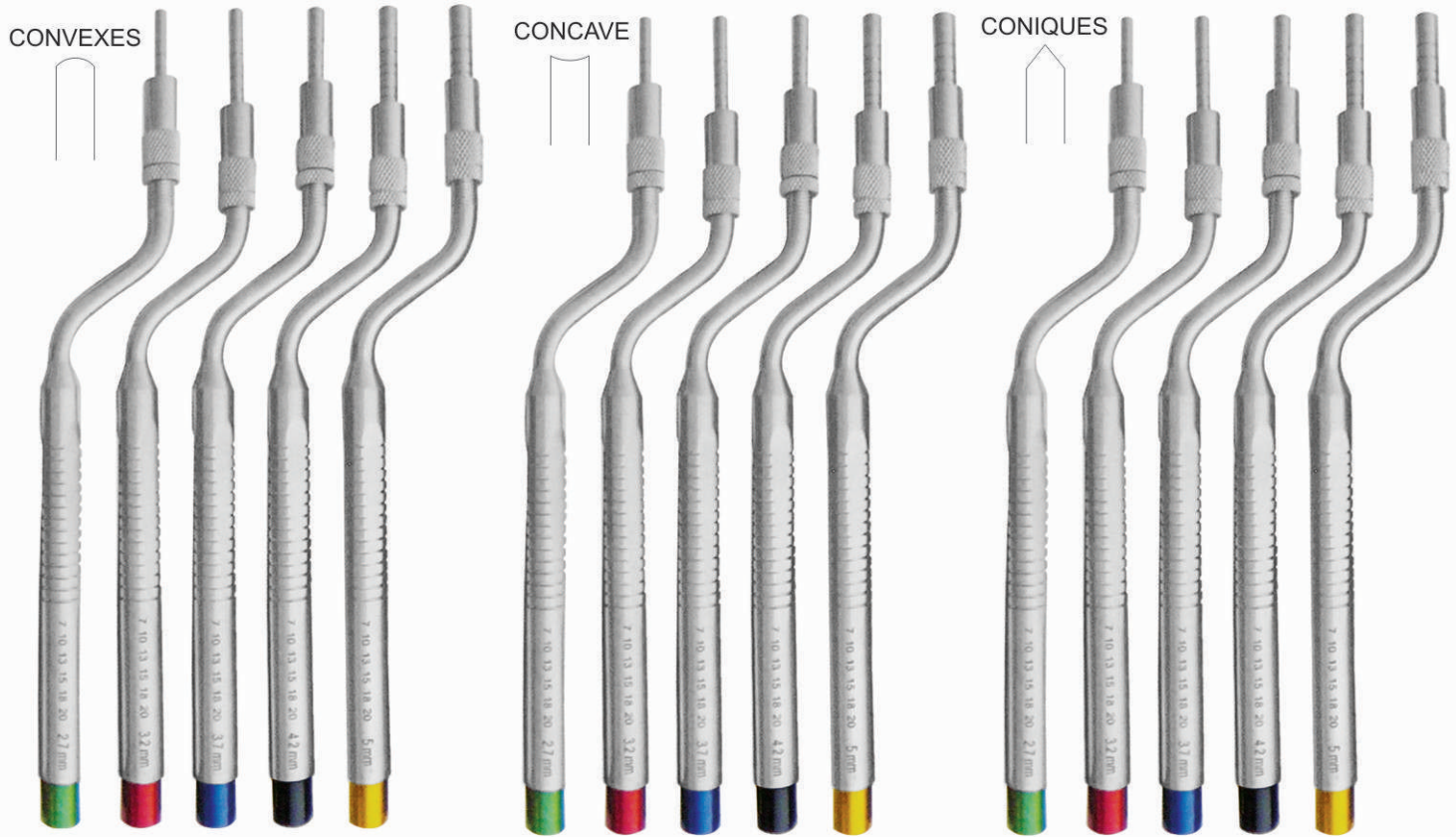
**SB-1056-03**  
SET OF 5 PIECES



	CONVEXES STRAIGHT	<b>SB-1056-01</b>	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm
	CONVEXES STRAIGHT	<b>SB-1056-02</b>	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm
	CONVEXES STRAIGHT	<b>SB-1056-03</b>	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm



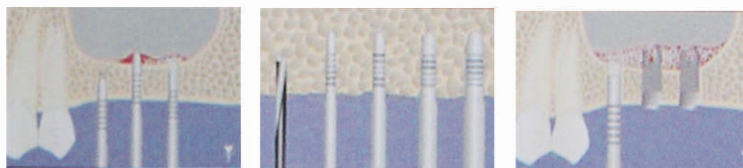
**OSTEOTOME CONVEXES / CONCAVE / CONIQUES**



**SB-1056-04**  
SET OF 5 PIECES

**SB-1056-05**  
SET OF 5 PIECES

**SB-1056-06**  
SET OF 5 PIECES



	CONVEXES STRAIGHT	<b>SB-1056-04</b>	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm
	CONVEXES STRAIGHT	<b>SB-1056-05</b>	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm
	CONVEXES STRAIGHT	<b>SB-1056-06</b>	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm



# SPEED BIRD ENTERPRISES



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