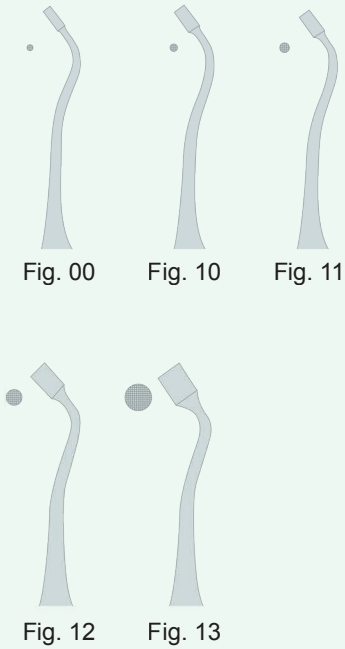




44

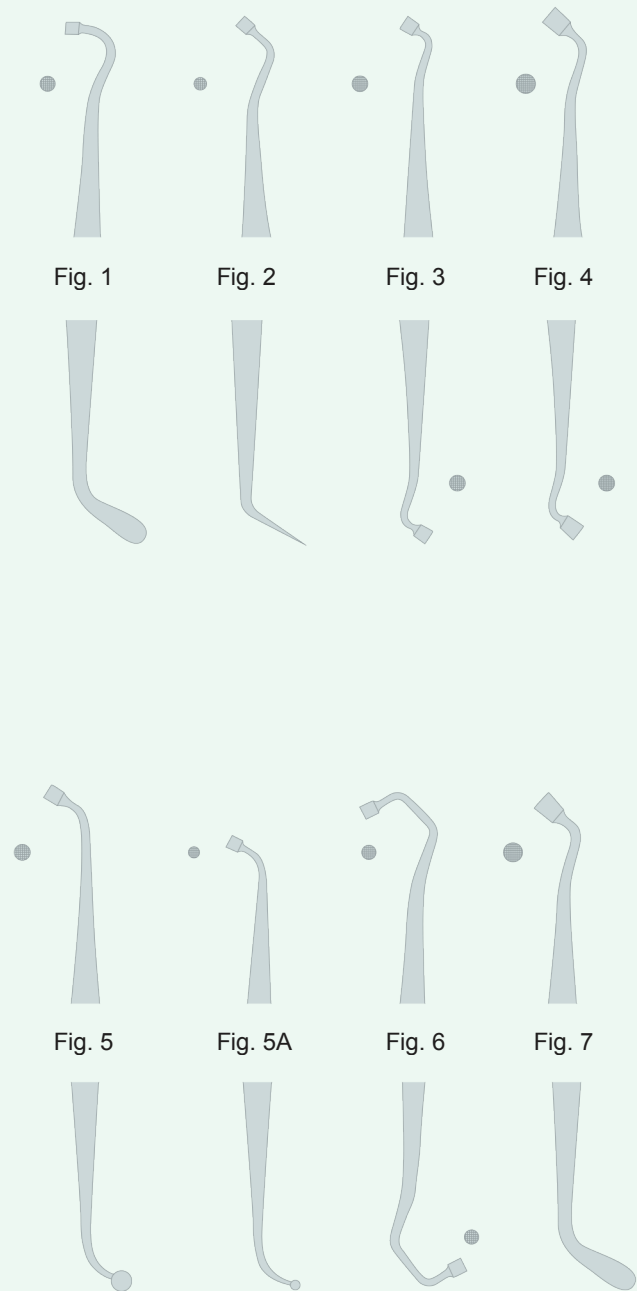
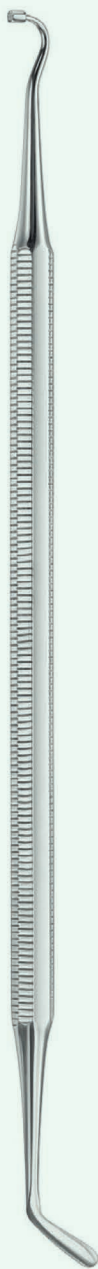
Restorative  
Restaurativ  
Restaurativo  
Restaurateur  
Ricostituente



● Ø 5.5 mm

Black

|           |         |
|-----------|---------|
| 44-101-00 | Fig. 00 |
| 44-101-10 | Fig. 10 |
| 44-101-11 | Fig. 11 |
| 44-101-12 | Fig. 12 |
| 44-101-13 | Fig. 13 |



● Ø 5.5 mm

Surgimax

|           |         |
|-----------|---------|
| 44-102-01 | Fig. 1  |
| 44-102-02 | Fig. 2  |
| 44-102-03 | Fig. 3  |
| 44-102-04 | Fig. 4  |
| 44-102-05 | Fig. 5  |
| 44-103-05 | Fig. 5A |
| 44-103-06 | Fig. 6  |
| 44-103-07 | Fig. 7  |





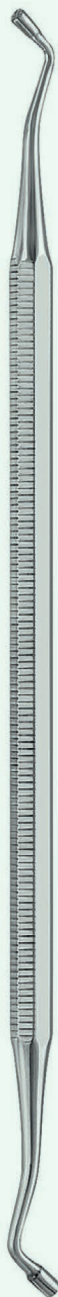
Fig. 1



Fig. 2



Fig. 3



Ø 5.5 mm

Haubeil



Fig. 1/2



Fig. 5/6



Fig. 3/4



Fig. 7/8



1.0 mm



1.6 mm

Ø 5.5 mm

44-106-00

|           |            |         |
|-----------|------------|---------|
| 44-104-01 | Elliot     | Fig. 1  |
| 44-104-02 | Eames      | Fig. 10 |
| 44-104-03 | Hollenback | Fig. 11 |

|           |          |
|-----------|----------|
| 44-105-12 | Fig. 1/2 |
| 44-105-34 | Fig. 3/4 |
| 44-105-56 | Fig. 5/6 |
| 44-105-78 | Fig. 7/8 |

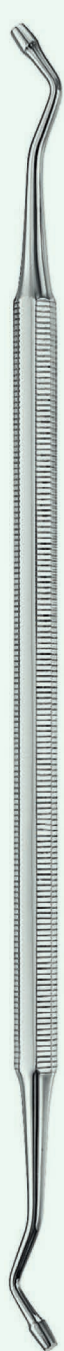


Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 1/21

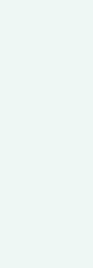


Fig. 2/21B



● Ø 5.5 mm

○ Ø 9.5 mm

● Ø 5.5 mm

○ Ø 9.5 mm

● Ø 5.5 mm

Hollenback-solid

Hollenback-hollow

Westcott-solid

Westcott-hollow

Surgimax

44-107-01

44-108-01

Fig. 1

44-107-02

44-108-02

Fig. 2

44-107-03

44-108-03

Fig. 3

44-107-04

44-108-04

Fig. 4

44-107-05

44-108-05

Fig. 5

44-107-06

44-108-06

Fig. 6

44-107-07

44-108-07

Fig. 7

44-109-01

44-109-02

44-110-01

44-110-02

Fig. 1/21

Fig. 2/21B

44-111-00

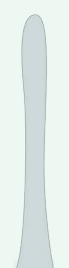


Fig. 1



Fig. 2

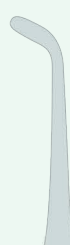


Fig. 3



Fig. 5



Fig. 25

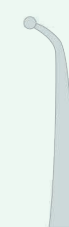


Fig. 26

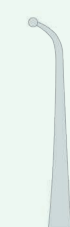


Fig. 27



Fig. 28

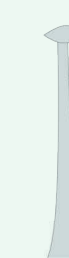


Fig. 29

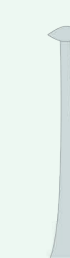


Fig. 31

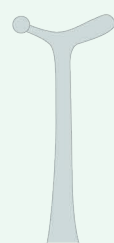


Fig. 32

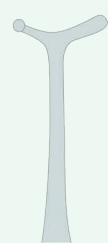


Fig. 33

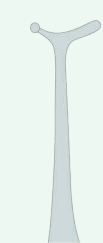


Fig. 34

● Ø 5.5 mm

White

|           |         |
|-----------|---------|
| 44-112-01 | Fig. 1  |
| 44-112-02 | Fig. 2  |
| 44-112-03 | Fig. 3  |
| 44-112-05 | Fig. 5  |
| 44-112-25 | Fig. 25 |

|           |         |
|-----------|---------|
| 44-112-26 | Fig. 26 |
| 44-112-27 | Fig. 27 |
| 44-112-28 | Fig. 28 |
| 44-112-29 | Fig. 29 |
| 44-112-31 | Fig. 31 |
| 44-112-32 | Fig. 32 |
| 44-112-33 | Fig. 33 |
| 44-112-34 | Fig. 34 |

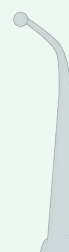


Fig. 18



Fig. 21



Fig. 21B

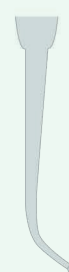
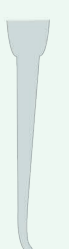


Fig. 26/27S



Fig. 27/29



● Ø 6 mm

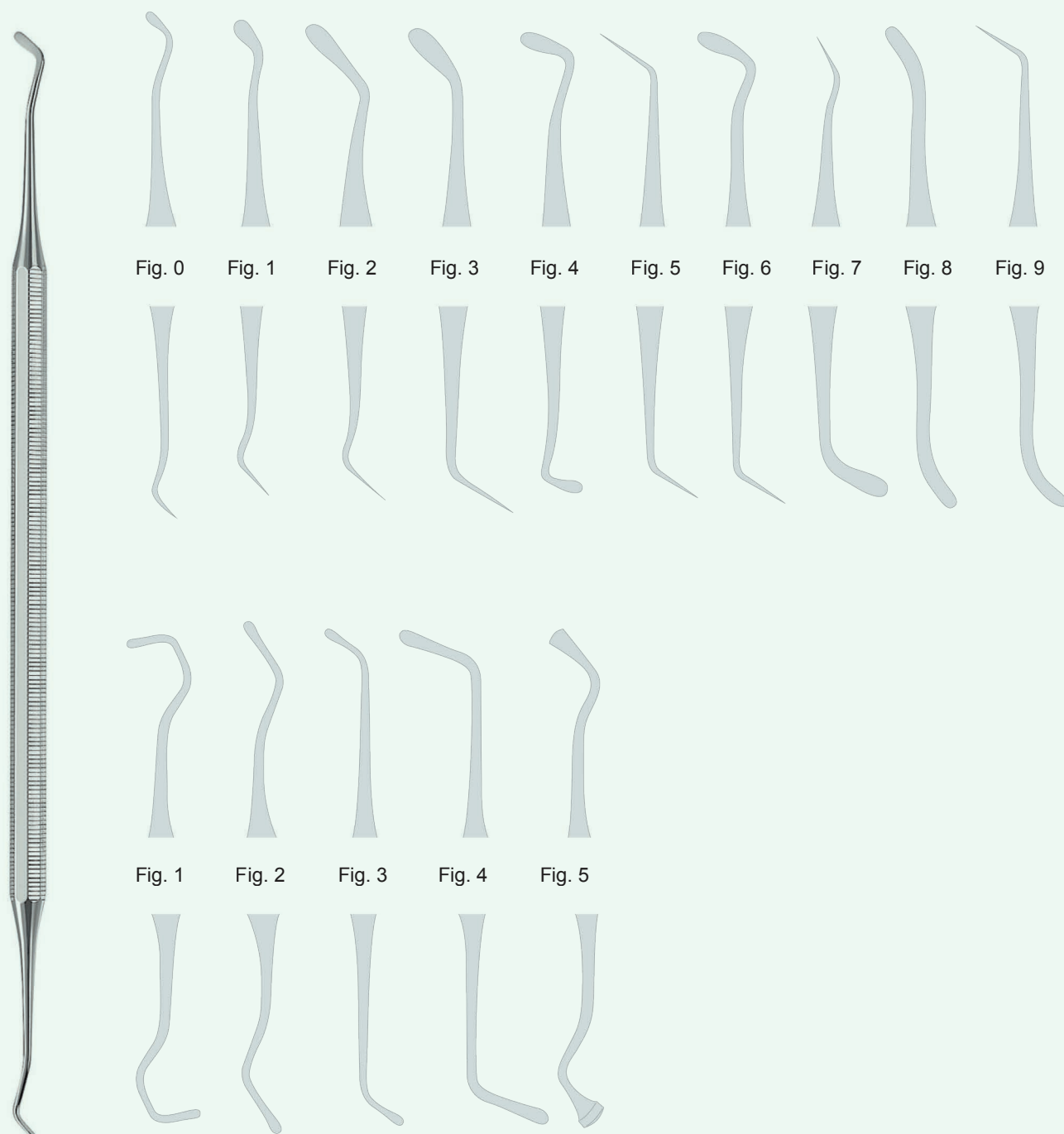
Surgimax-solid

|           |
|-----------|
| 44-113-18 |
| 44-113-21 |
| 44-113-22 |
| 44-113-26 |
| 44-113-27 |

○ Ø 9.5 mm

Surgimax-hollow

|           |       |             |
|-----------|-------|-------------|
| 44-114-18 | Ball  | Fig. 18     |
| 44-114-21 | Acorn | Fig. 21     |
| 44-114-22 | Acron | Fig. 21B    |
| 44-114-26 | Ball  | Fig. 26/27S |
| 44-114-27 | Ball  | Fig. 27/29  |



● Ø 5.5 mm

**Surgimax**

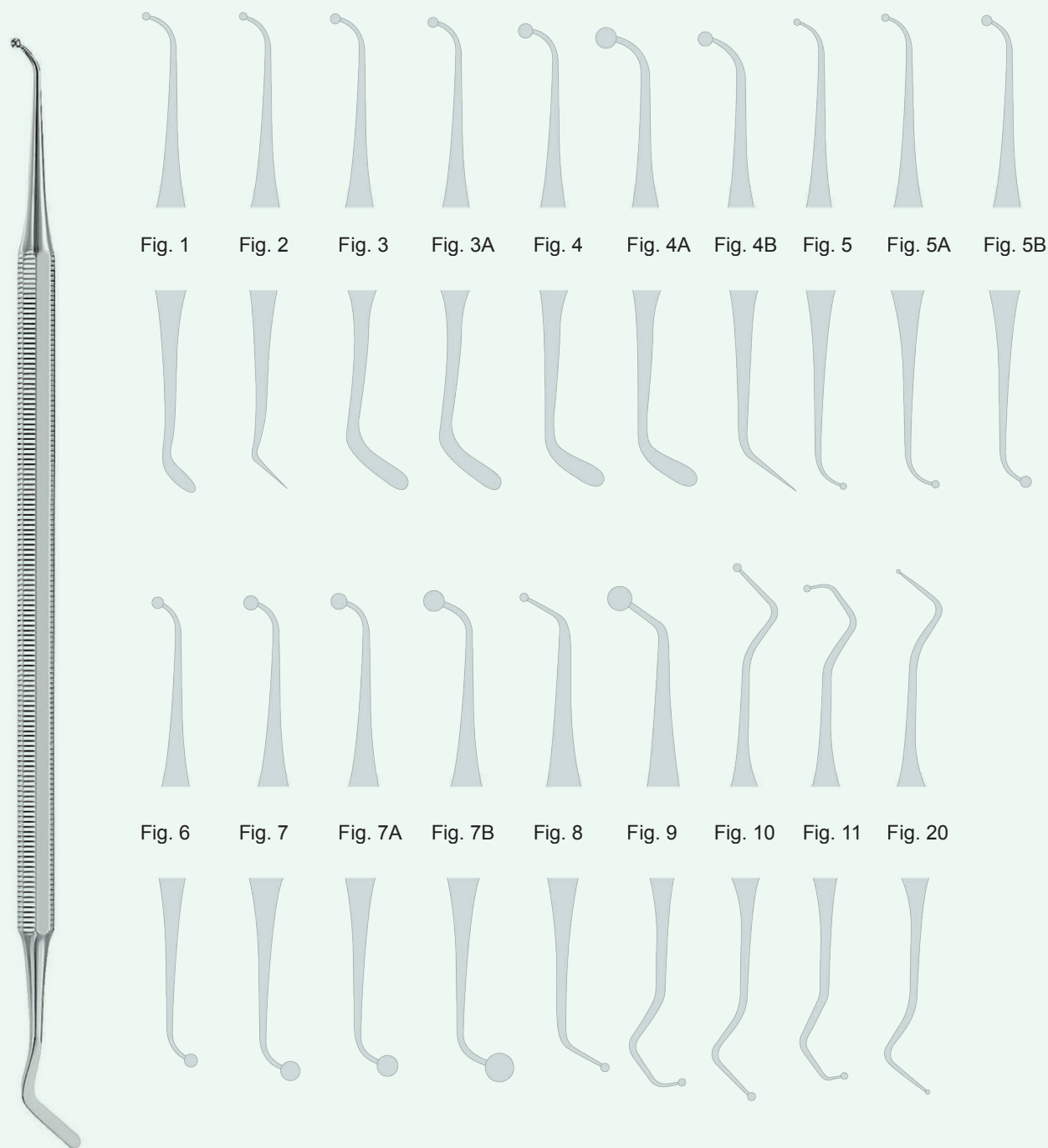
|           |        |
|-----------|--------|
| 44-115-00 | Fig. 0 |
| 44-115-01 | Fig. 1 |
| 44-115-02 | Fig. 2 |
| 44-115-03 | Fig. 3 |
| 44-115-04 | Fig. 4 |
| 44-115-05 | Fig. 5 |

|           |        |
|-----------|--------|
| 44-115-06 | Fig. 6 |
| 44-115-07 | Fig. 7 |
| 44-115-08 | Fig. 8 |
| 44-115-09 | Fig. 9 |

**Ladmore**

|           |        |
|-----------|--------|
| 44-116-01 | Fig. 1 |
| 44-116-02 | Fig. 2 |
| 44-116-03 | Fig. 3 |
| 44-116-04 | Fig. 4 |
| 44-116-05 | Fig. 5 |





● Ø 5.5 mm

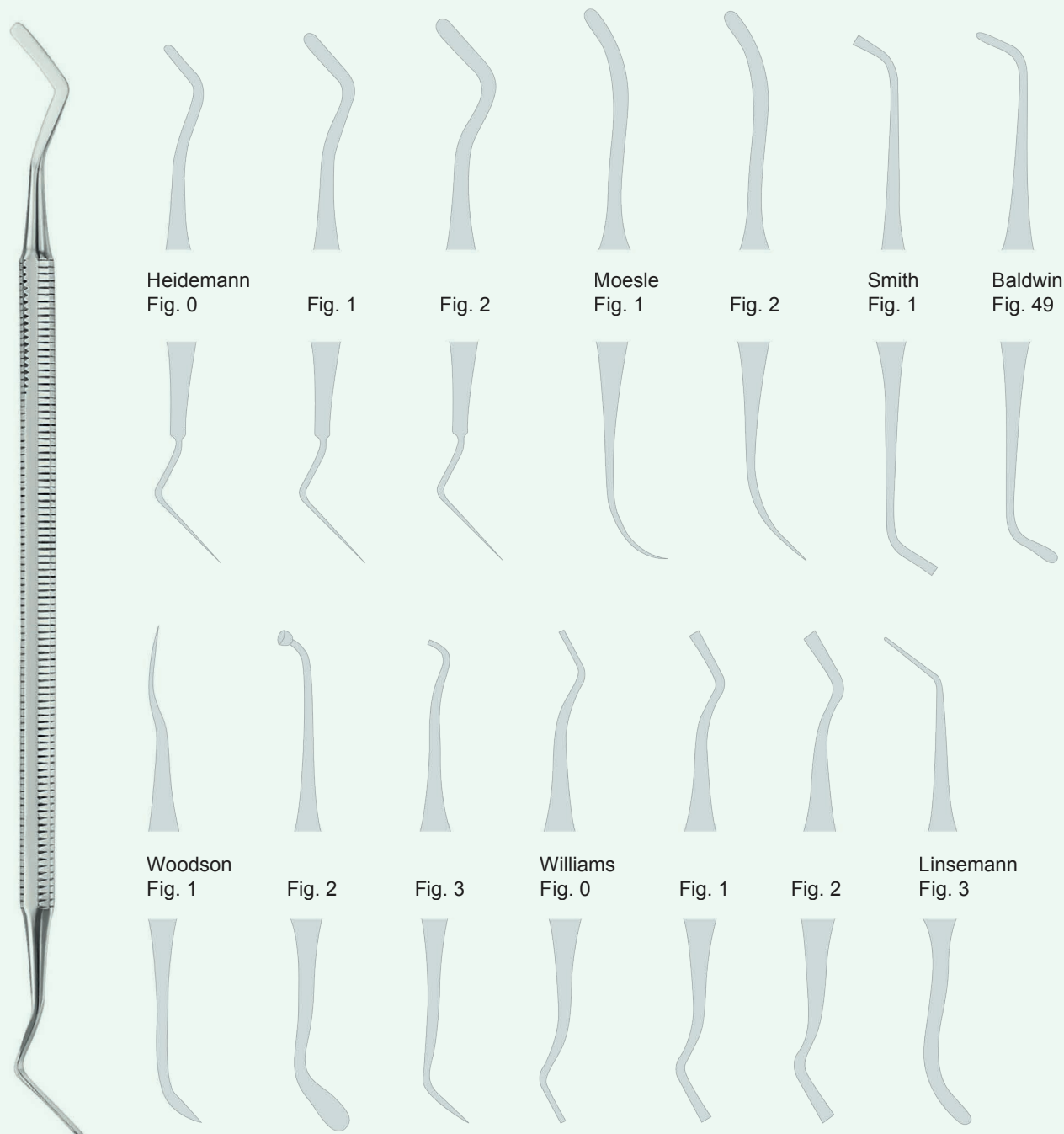
Surgimax

|           |         |
|-----------|---------|
| 44-117-01 | Fig. 1  |
| 44-117-02 | Fig. 2  |
| 44-117-03 | Fig. 3  |
| 44-118-31 | Fig. 3A |
| 44-118-04 | Fig. 4  |
| 44-119-04 | Fig. 4A |

|           |         |
|-----------|---------|
| 44-120-04 | Fig. 4B |
| 44-120-05 | Fig. 5  |
| 44-121-05 | Fig. 5A |
| 44-122-05 | Fig. 5B |
| 44-122-06 | Fig. 6  |
| 44-122-07 | Fig. 7  |

|           |         |
|-----------|---------|
| 44-123-07 | Fig. 7A |
| 44-124-07 | Fig. 7B |
| 44-124-08 | Fig. 8  |
| 44-124-09 | Fig. 9  |
| 44-124-10 | Fig. 10 |
| 44-124-11 | Fig. 11 |

|           |               |
|-----------|---------------|
| 44-124-20 | Dycal Fig. 20 |
|-----------|---------------|



● Ø 5.5 mm

Heidemmann-solid

|           |        |
|-----------|--------|
| 44-125-00 | Fig. 0 |
| 44-125-01 | Fig. 1 |
| 44-125-02 | Fig. 2 |

○ Ø 9.5 mm

Heidemmann-hollow

|           |        |
|-----------|--------|
| 44-126-00 | Fig. 0 |
| 44-126-01 | Fig. 1 |
| 44-126-02 | Fig. 2 |

● Ø 5.5 mm

Moesle

|           |        |
|-----------|--------|
| 44-127-01 | Fig. 1 |
| 44-127-02 | Fig. 2 |

Smith

|           |        |
|-----------|--------|
| 44-128-01 | Fig. 1 |
|-----------|--------|

Baldwin

|           |         |
|-----------|---------|
| 44-129-49 | Fig. 49 |
|-----------|---------|

● Ø 5.5 mm

Woodson

|           |        |
|-----------|--------|
| 44-130-01 | Fig. 1 |
| 44-130-02 | Fig. 2 |
| 44-130-03 | Fig. 3 |

Linsemann

|           |        |
|-----------|--------|
| 44-131-03 | Fig. 3 |
|-----------|--------|

● Ø 5.5 mm

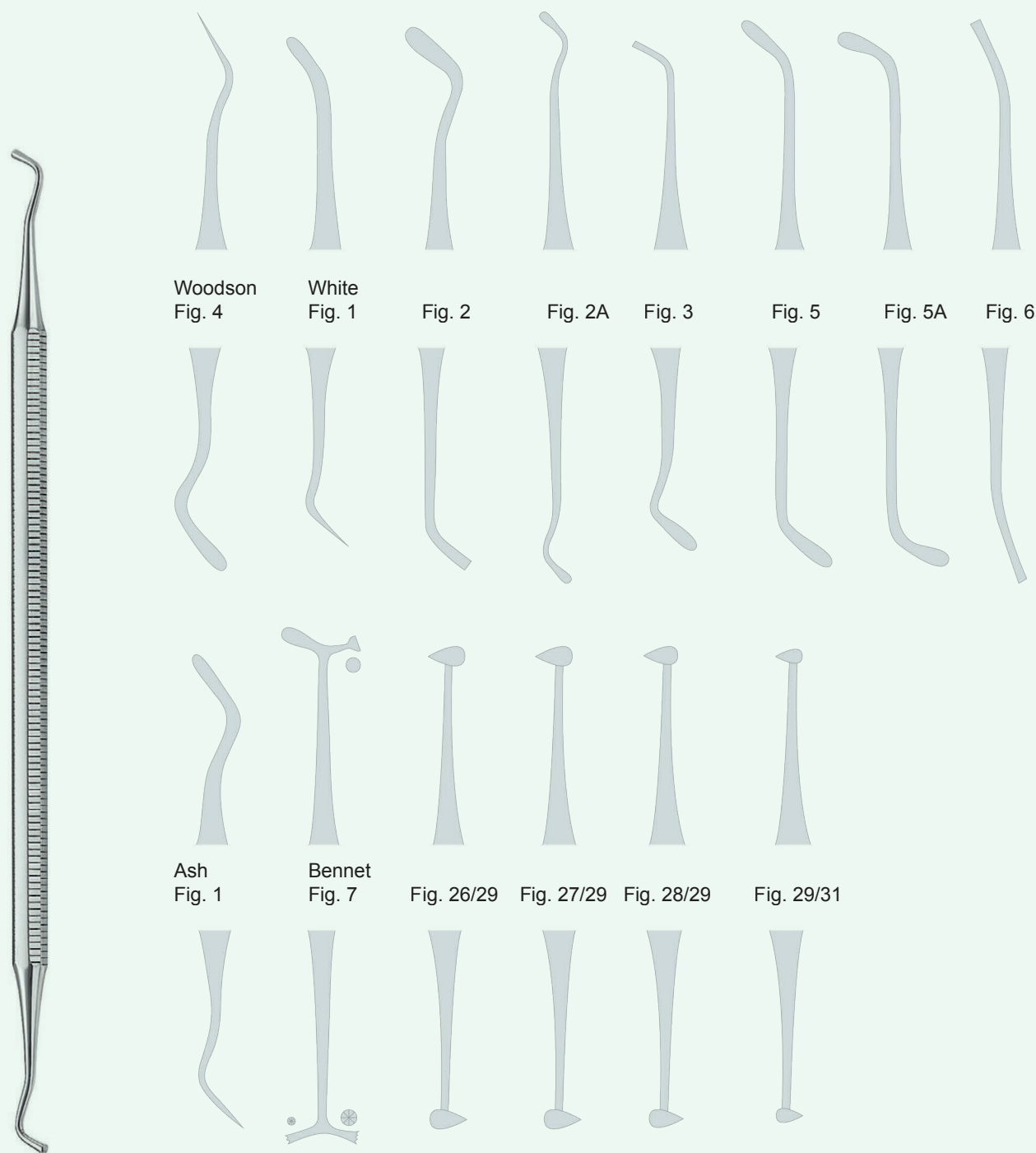
Williams-solid

|           |        |
|-----------|--------|
| 44-132-00 | Fig. 0 |
| 44-132-01 | Fig. 1 |
| 44-132-02 | Fig. 2 |

○ Ø 9.5 mm

Williams-hollow

|           |        |
|-----------|--------|
| 44-133-00 | Fig. 0 |
| 44-133-01 | Fig. 1 |
| 44-133-02 | Fig. 2 |



● Ø 5.5 mm

Woodson

44-134-04

Fig. 4

● Ø 5.5 mm

White-solid

44-135-01

44-135-02

44-136-02

44-136-03

44-136-05

44-137-05

44-137-06

○ Ø 9.5 mm

White-hollow

44-138-01

44-138-02

44-139-02

44-139-03

44-139-05

44-140-05

44-140-06

Fig. 1

Fig. 2

Fig. 2A

Fig. 3

Fig. 5

Fig. 5A

Fig. 6

● Ø 5.5 mm

Ash

44-141-01

Fig. 1

Bennet

44-142-07

Fig. 7

● Ø 5.5 mm

Surgimax

44-143-26

44-143-27

44-143-28

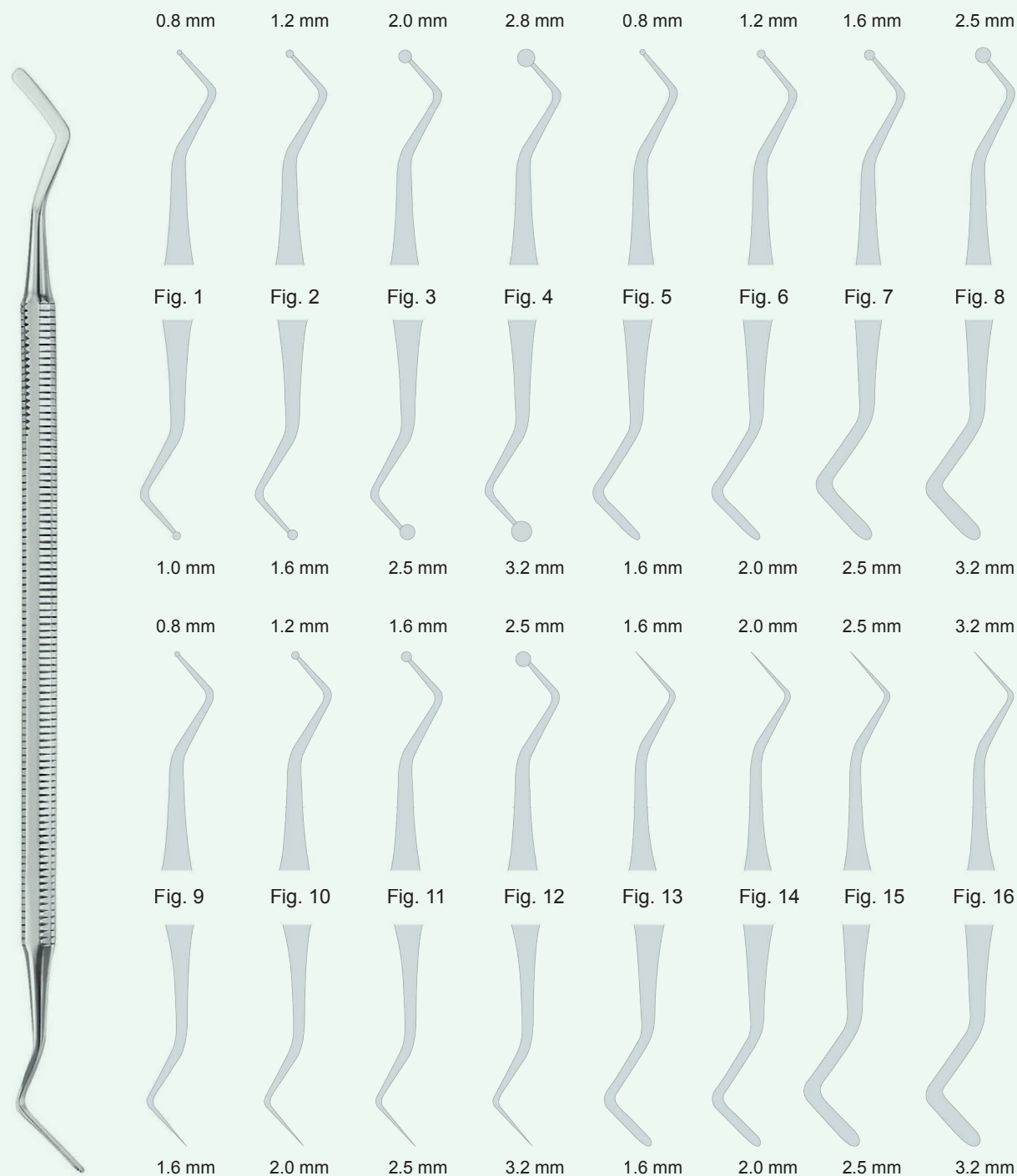
44-143-29

Fig. 26/29

Fig. 27/29

Fig. 28/29

Fig. 29/31

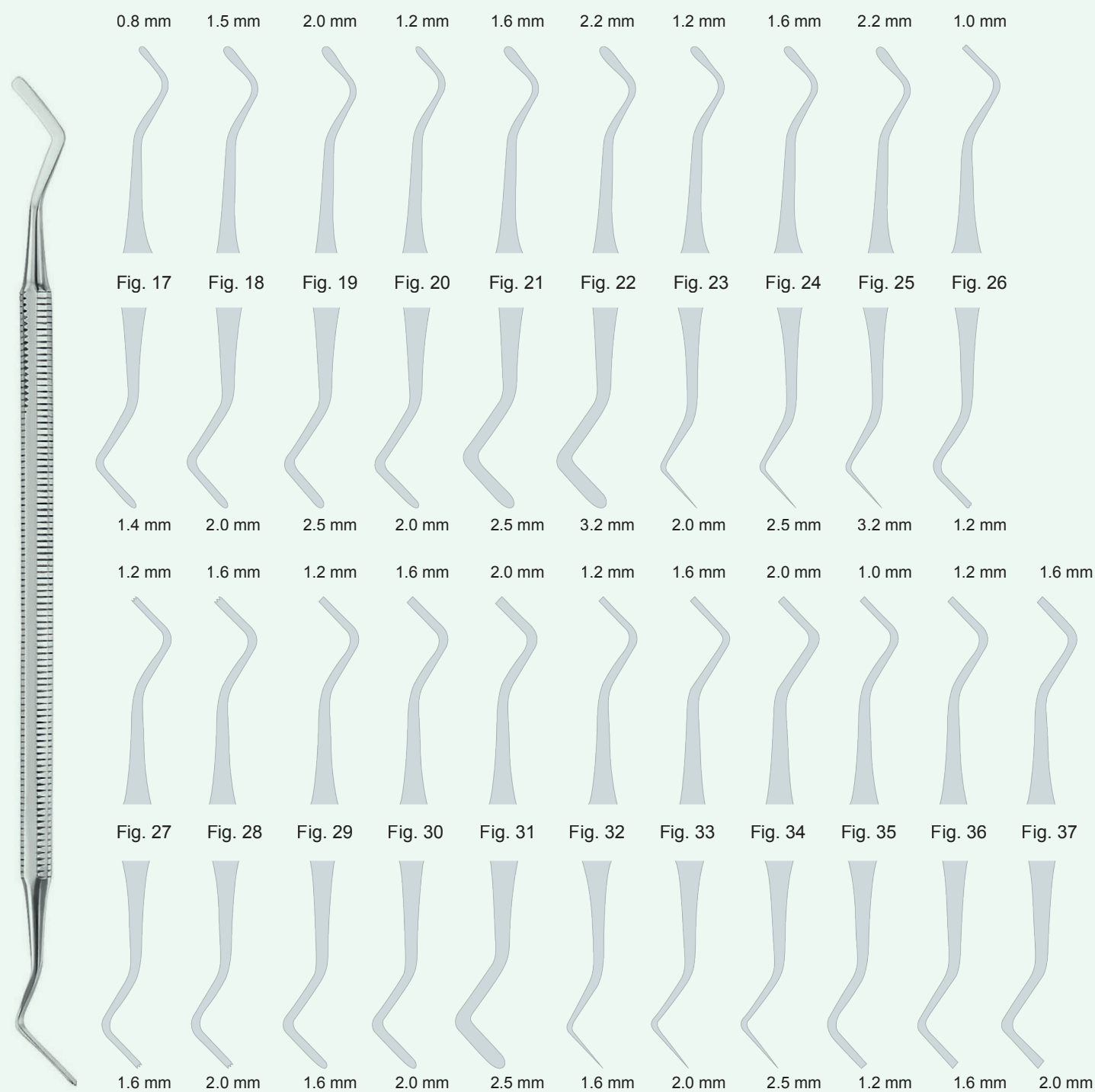


● Ø 5.5 mm

Surgimax

|           |        |
|-----------|--------|
| 44-144-01 | Fig. 1 |
| 44-144-02 | Fig. 2 |
| 44-144-03 | Fig. 3 |
| 44-144-04 | Fig. 4 |
| 44-144-05 | Fig. 5 |
| 44-144-06 | Fig. 6 |
| 44-144-07 | Fig. 7 |
| 44-144-08 | Fig. 8 |

|           |         |
|-----------|---------|
| 44-144-09 | Fig. 9  |
| 44-144-10 | Fig. 10 |
| 44-144-11 | Fig. 11 |
| 44-144-12 | Fig. 12 |
| 44-144-13 | Fig. 13 |
| 44-144-14 | Fig. 14 |
| 44-144-15 | Fig. 15 |
| 44-144-16 | Fig. 16 |



● Ø 5.5 mm ○ Ø 9.5 mm

Surgimax

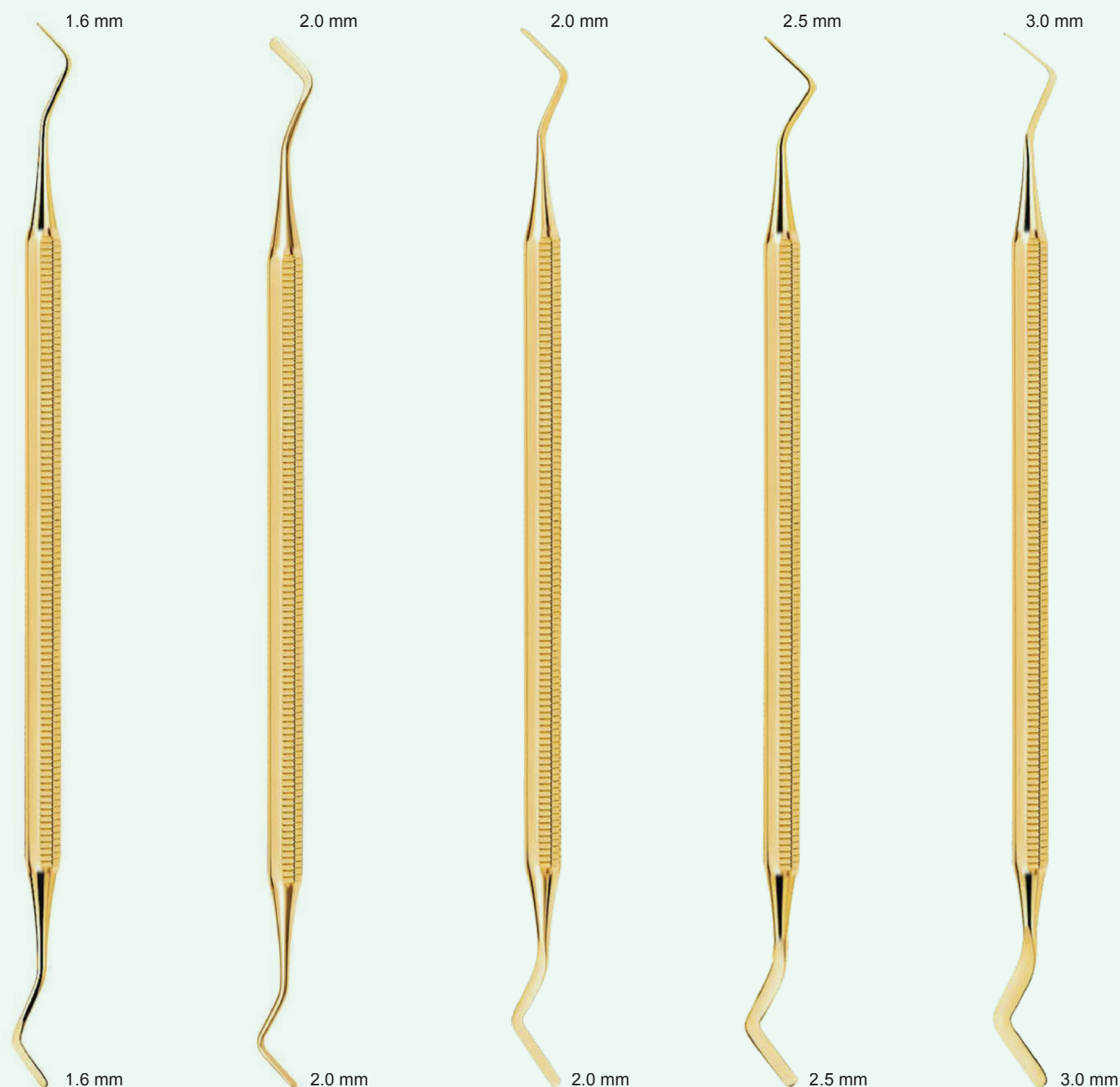
|           |           |         |
|-----------|-----------|---------|
| 44-145-17 | 44-146-17 | Fig. 17 |
| 44-145-18 | 44-146-18 | Fig. 18 |
| 44-145-19 | 44-146-19 | Fig. 19 |
| 44-145-20 | 44-146-20 | Fig. 20 |
| 44-145-21 | 44-146-21 | Fig. 21 |
| 44-145-22 | 44-146-22 | Fig. 22 |
| 44-145-23 | 44-146-23 | Fig. 23 |
| 44-145-24 | 44-146-24 | Fig. 24 |

● Ø 5.5 mm ○ Ø 9.5 mm

|           |           |         |
|-----------|-----------|---------|
| 44-145-25 | 44-146-25 | Fig. 25 |
| 44-145-26 | 44-146-26 | Fig. 26 |
| 44-145-27 | 44-146-27 | Fig. 27 |
| 44-145-28 | 44-146-28 | Fig. 28 |
| 44-145-29 | 44-146-29 | Fig. 29 |
| 44-145-30 | 44-146-30 | Fig. 30 |
| 44-145-31 | 44-146-31 | Fig. 31 |
| 44-145-32 | 44-146-32 | Fig. 32 |

● Ø 5.5 mm ○ Ø 9.5 mm

|           |           |         |
|-----------|-----------|---------|
| 44-145-33 | 44-146-33 | Fig. 33 |
| 44-145-34 | 44-146-34 | Fig. 34 |
| 44-145-35 | 44-146-35 | Fig. 35 |
| 44-145-36 | 44-146-36 | Fig. 36 |
| 44-145-37 | 44-146-37 | Fig. 37 |



Ø 5.5 mm  
 Surgimax  
 44-147-00  
 Composite Spatula

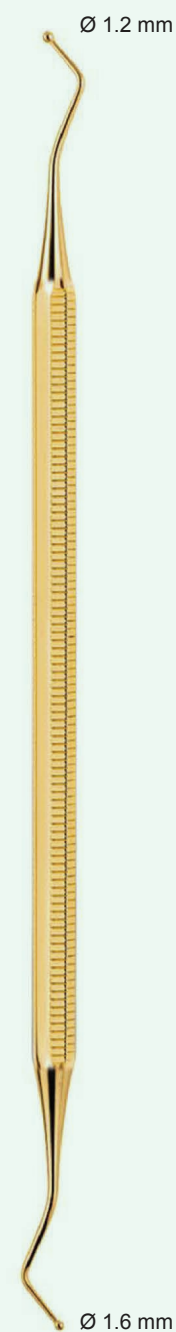
Surgimax  
 44-148-00  
 Composite Spatula

Fig. 1  
 Heidmann  
 44-149-01  
 Composite Spatula

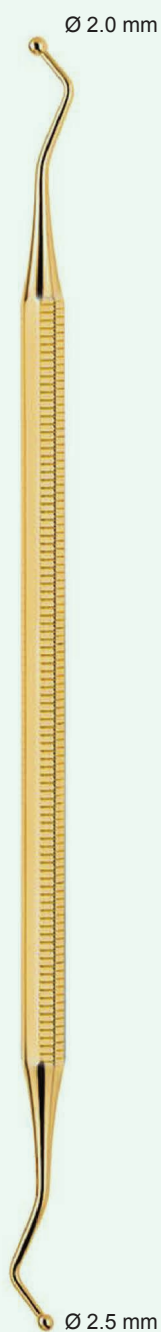
Fig. 2  
 Heidmann  
 44-149-02  
 Composite Spatula

Fig. 3  
 Heidmann  
 44-149-03  
 Composite Spatula

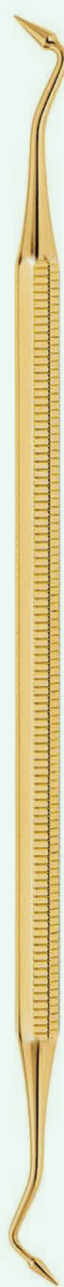




Ø 5.5 mm  
**Surgimax**  
**44-150-00**  
Composite ball  
plugger



**Surgimax**  
**44-151-00**  
Composite ball  
plugger



**Surgimax**  
**44-152-00**  
Composite cone  
burnisher



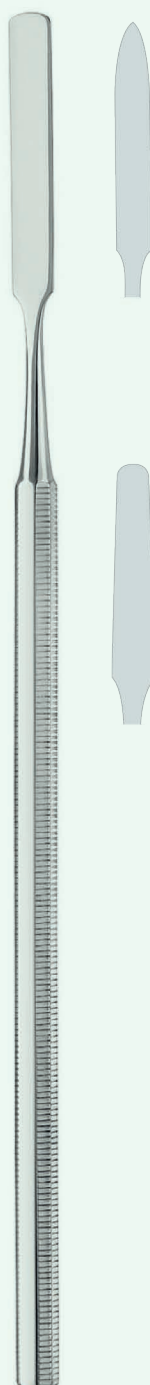
**Fig. 1**  
**Westcott**  
**44-153-01**  
Composite burnisher



**Fig. 2**  
**Westcott**  
**44-153-02**  
Composite burnisher



44-154-24 Fig. 24  
 44 mm  
 44-154-06 Fig. A6  
 25 mm



Ø 5.5 mm

44-155-01 Fig. 1  
 44-155-02 Fig. 2  
 44-155-06 Fig. 6



Ø 5.5 mm



44-156-02 Fig. 2



Ø 5.5 mm

44-157-03 Fig. 3



Ø 5.5 mm

44-158-04 Fig. 4



Ø 5.5 mm

44-159-36 Fig. 36



Ø 5.5 mm

44-160-01 Fig. 1



Ø 5.5 mm

44-161-01 Fig. 1



Fig. 1



Fig. 1



Ø 9.5 mm

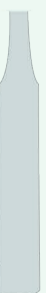
44-162-01 Fig. 1



Fig. 2



Fig. 2



Ø 9.5 mm

44-164-01 Fig. 1

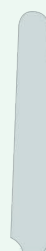


Fig. 3

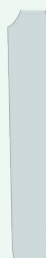
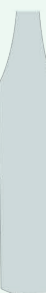


Fig. 3



Ø 9.5 mm

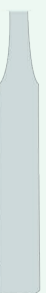
44-166-04 Fig. 4



44-102-00 9.5 x 7 cm  
Mixing tablet, glass



Fig. 2

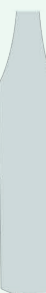


Ø 9.5 mm

44-164-02 Fig. 2



Fig. 3



Ø 9.5 mm

44-166-05 Fig. 5

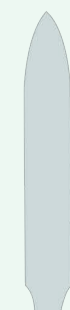
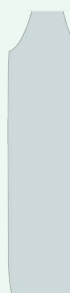


Fig. 4



Ø 9.5 mm

44-164-03 Fig. 3



Fig. 5

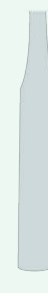


Ø 9.5 mm

44-166-06 Fig. 6

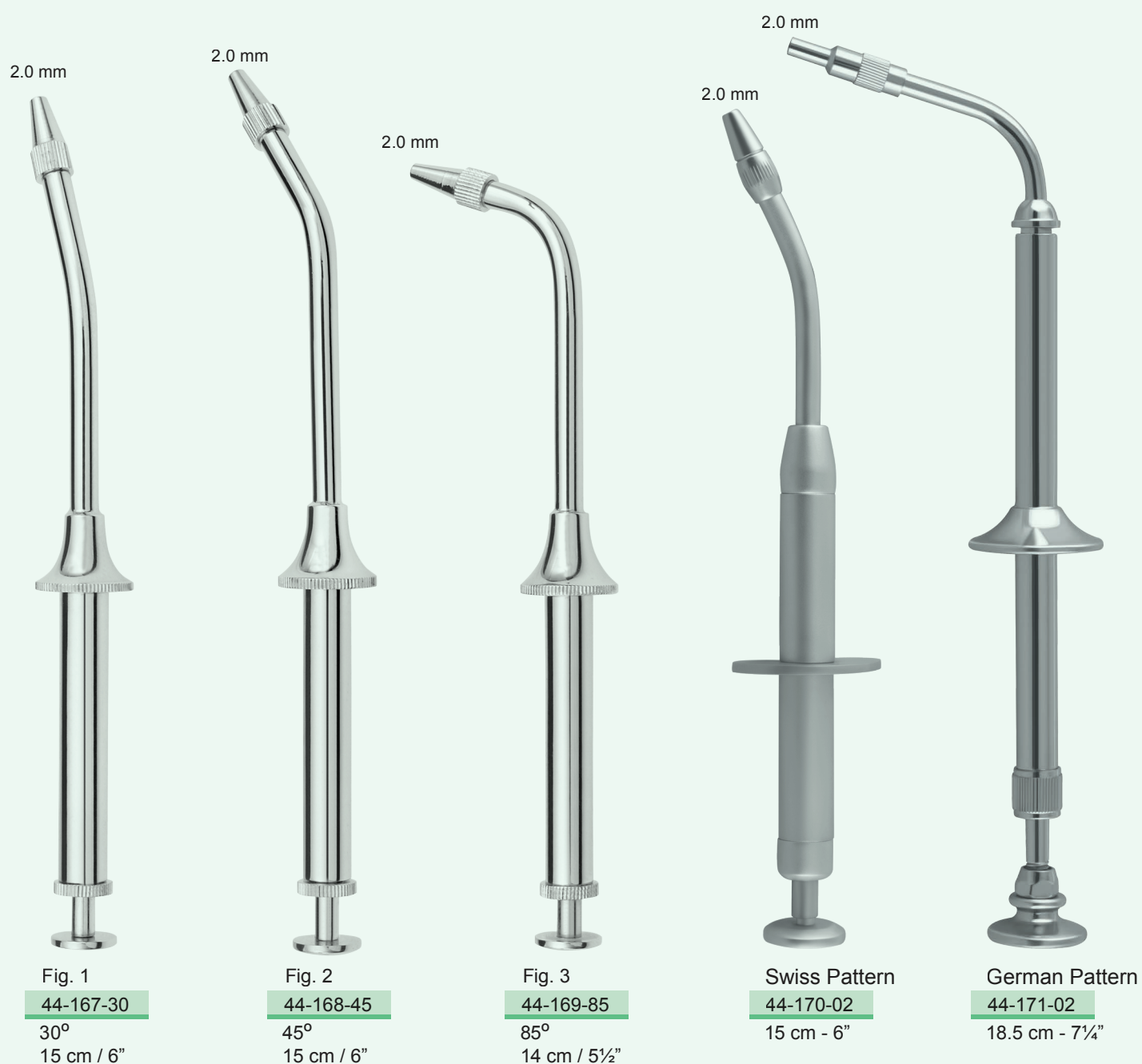


Fig. 6



Ø 9.5 mm

44-166-06 Fig. 6

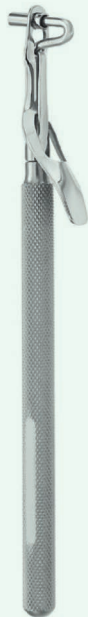




Amalgam Well  
44-172-00



Amalgam Well  
44-173-00



Ivory  
44-174-15 Small 1.5 mm  
44-174-20 Medium 2.0 mm  
44-174-25 Large 2.5 mm  
44-174-30 Jumbo 3.0 mm  
17 cm - 6¾"  
Amalgam Carrier



Ivory  
44-175-15 Small/Medium 1.5/2.0 mm  
44-175-20 Medium/Large 2.0/2.5 mm  
44-175-25 Large/Jumbo 2.5/3.0 mm  
21 cm - 8¼"  
Amalgam Carrier



Fig. 1  
Miller  
44-176-15  
15 cm - 6"



Fig. 2  
Miller  
44-177-15  
15 cm - 6"



Fig. 3  
Miller  
44-178-14  
14 cm - 5½"

acutegrip



Ivory  
44-179-01 Fig. 1



Ivory  
44-180-12 Fig. 12



Ivory  
44-181-12 Fig. 12A



Ivory  
44-182-14 Fig. 14



Didner  
44-183-08 Fig. 8P



Ivory  
44-184-08 Fig. 8N



Ivory  
44-185-05 5 mm Fig. 8  
44-185-06 6 mm Fig. 8  
44-185-07 7 mm Fig. 8



Tofflemire  
44-186-01 Universal  
44-186-02 Junior  
44-186-03 Senior



Nystroem  
44-187-00



44-188-00  
Strip Clamp  
Straight

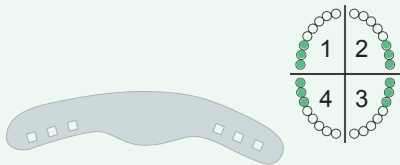


Fig. 1



Fig. 2



Fig. 3

|           |        |
|-----------|--------|
| 44-189-01 | Fig. 1 |
| 44-189-02 | Fig. 2 |
| 44-189-03 | Fig. 3 |

Set of 12 pieces

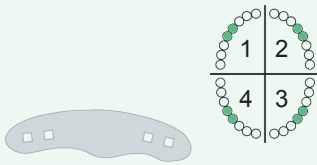


Fig. 4



Fig. 5



Fig. 6

|           |        |
|-----------|--------|
| 44-190-04 | Fig. 4 |
| 44-190-05 | Fig. 5 |
| 44-190-06 | Fig. 6 |

Set of 12 pieces



Fig. 1



Fig. 2



Fig. 3



Fig. 13

Tofflemire

|           |         |
|-----------|---------|
| 44-191-01 | Fig. 1  |
| 44-191-02 | Fig. 2  |
| 44-191-03 | Fig. 3  |
| 44-191-13 | Fig. 13 |

Set of 12 pieces



|           |      |
|-----------|------|
| 44-192-05 | 5 mm |
| 44-192-06 | 6 mm |
| 44-192-07 | 7 mm |





Ainsworth  
 Fig. 1

44-193-17  
 17 cm / 6¾"



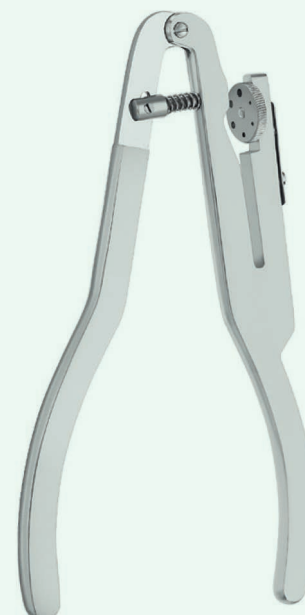
Ainsworth  
 Fig. 2

44-194-16  
 16 cm / 6¼"



Ainsworth  
 Fig. 3

44-195-16  
 16 cm / 6¼"



Ivory

44-196-15  
 15 cm / 6"

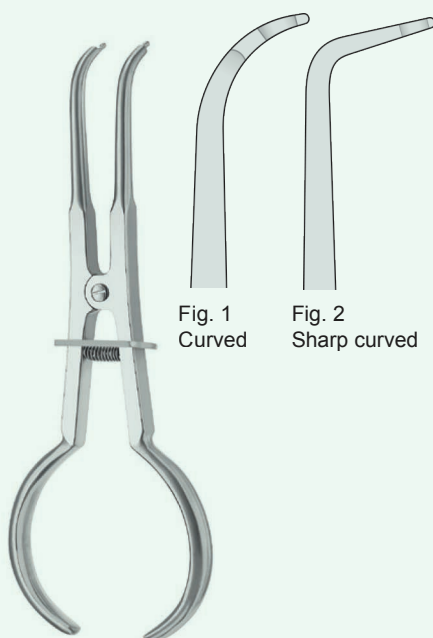


Fig. 1  
 Curved

Fig. 2  
 Sharp curved

Palmer  
 Fig. 1

44-197-17  
 17 cm / 6¾"

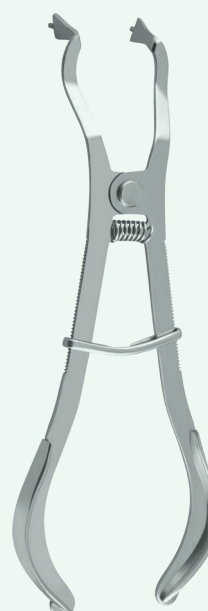
Stoke  
 Fig. 2

44-198-17  
 17 cm / 6¾"



Ivory

44-199-16  
 16 cm / 6¼"  
 Light weight



Ivory

44-200-16  
 16 cm / 6¼"  
 Light weight  
 Advanced



Brewer

44-201-16  
 17 cm / 6¾"

## Rubber Dam Clamps

### Anterior



Fig. 9  
44-202-00  
Winged  
Labial clamp



Fig. 9T  
44-203-00  
Winged  
Edged labial clamp



Fig. 212  
44-204-00  
Winged  
Cervical clamp



Fig. 210  
44-205-00  
Winged  
Labial clamp

## Premolars

### For small teeth, elongated or with narrow collars



Fig. 00  
44-206-00  
Winged



Fig. 0  
44-207-00  
Winged



Fig. W0  
44-208-00  
Winged

### For general use with adjustable jaws according to gingiva line shape



Fig. 1  
44-209-00  
Winged



Fig. 1T  
44-210-00  
Winged



Fig. W1  
44-211-00  
Winged

### For premolars with elongated collar



Fig. 2A  
44-212-00  
Winged



Fig. 2AT  
44-213-00  
Edged, winged



Fig. W2A  
44-214-00  
Wingless

### For lower premolars with elongated collar



Fig. 2  
44-215-00  
Winged



Fig. 2T  
44-216-00  
Edged, winged



Fig. W2  
44-217-00  
Wingless

### Primarily for lower premolars



Fig. 29  
44-218-00  
Wingless



Fig. 60  
44-219-00  
Wingless

## Molars

For small lower molars



Fig. 3

44-220-00

Winged



Fig. W3

44-221-00

Wingless

For small molars with round collars



Fig. 4

44-222-00

Winged



Fig. W4

44-223-00

Wingless

For square lower molars



Fig. 7

44-224-00

Winged



Fig. W7

44-225-00

Wingless

For round upper molars



Fig. 8

44-226-00

Winged



Fig. W8

44-227-00

Wingless

For molars roots



Fig. 8A

44-228-00

Winged



Fig. W8A

44-229-00

Wingless

For partially broken molars



Fig. 12A

44-230-00

Winged



Fig. 13A

44-231-00

Wingless

For round molars, partially broken, undersized or inclined



Fig. 14

44-232-00

Winged



Fig. 14T

44-233-00

Edged, wingless



Fig. W14

44-234-00

Edged, wingless



Fig. 14A

44-235-00

Winged



Fig. W14A

44-236-00

Wingless

For upper molars



Fig. 26

44-237-00

Wingless



Fig. 51

44-238-00

Wingless

For big upper molars



Fig. 202

44-239-00

Winged



Fig. 205

44-240-00

Wingless

|           |        |    |
|-----------|--------|----|
| 44-241-04 | Small  | 4" |
| 44-241-05 | Medium | 5" |
| 44-241-06 | Large  | 6" |

Rubberdam frame



#### 44-242-00

Rubberdam kit

Contents:

Clamp Fig. 00

Clamp Fig. 0

Clamp Fig. 1

Clamp Fig. 2

Clamp Fig. 2A

Clamp Fig. 7

Clamp Fig. 8

Clamp Fig. 8A

Clamp Fig. 9

Clamp Fig. 14

Clamp Fig. 14A

Clamp Fig. 212

Clamps Tray

Ivory Rubberdam Forceps

Rubberdam Frame

Ivory Punch Forceps

Template

Tray Cover

Tray Base

