

Dental Instruments Catalogue



: www.chromesurgical.com



: info@chromesurgical.com



: +92 32 2727 4579



: +44 29 2002 2526

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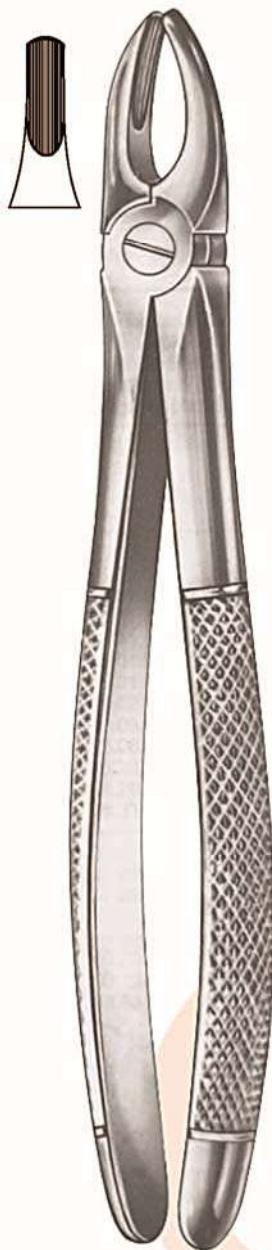


EXTRACTING FORCEPS



www.chromesurgical.com

EXTRACTING FORCEPS (English Pattern)



CS-0001-01
Fig. 1

obere Schneide- und Eckzähne
upper centrals and canines

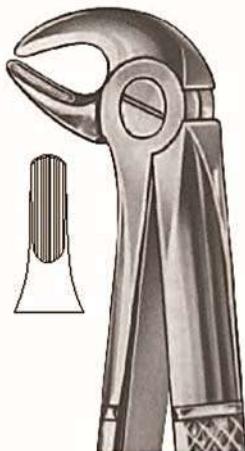


CS-0005-07
Fig. 7

obere prämolaren
upper premolars

CS-0006-08
Fig. 8

untere prämolaren
lower premolars



CS-0007-09
Fig. 9

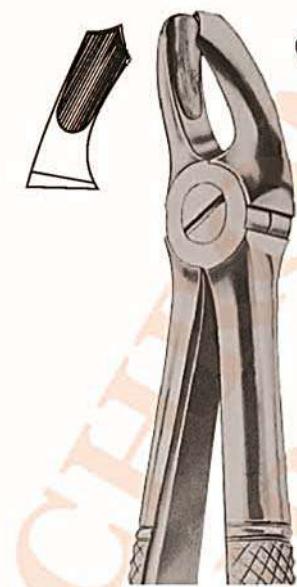
untere prämolaren
lower premolars

EXTRACTING FORCEPS (English Pattern)



CS-0008-017
Fig. 17

obere Molaren, rechts
upper molars, right



CS-0009-18
Fig. 18

obere Molaren, links
upper molars, left



CS-0010-18A
Fig. 18A

obere Molaren
upper molars



CS-0011-18B
Fig. 18B

obere Molaren
upper molars



CS-0012-19
Fig. 19

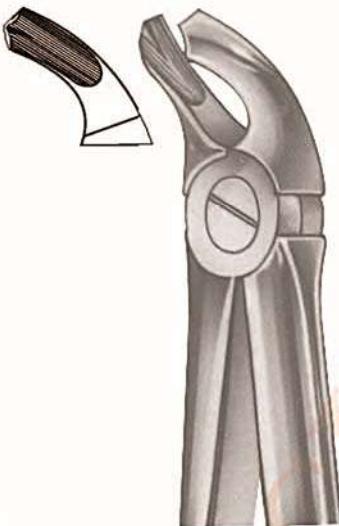
obere dritte Molaren
upper third molars

EXTRACTING FORCEPS (English Pattern)



CS-0013-20
Fig. 20

untere dritte Molaren
lower third molars



CS-0014-21
Fig. 21

untere Molaren
lower molars



CS-0015-22
Fig. 22

untere Molaren
lower molars



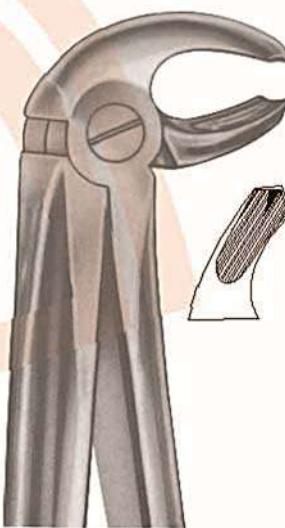
CS-0016-22
Fig. 22A

untere Molaren
lower molars



CS-0017-22
Fig. 22G

untere Molaren
lower molars



CS-0018-23
Fig. 23

untere Molaren, rechts
lower molars, right



CS-0019-24
Fig. 27

untere Molaren, links
lower molars, left

EXTRACTING FORCEPS (English Pattern)

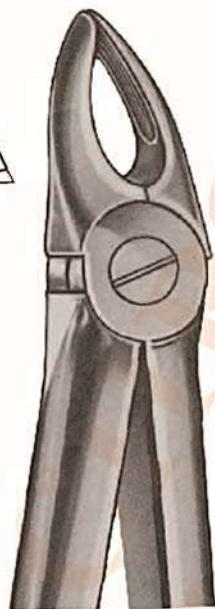


CS-0020-29
Fig. 29

obere Schneidezähne und Wurzeln
upper incisors and roots



CS-0021-30
Fig. 30
obere Wurzeln
upper roots



CS-0022-31
Fig. 31
Untere Wurzeln
lower roots



CS-0023-32
Fig. 32
Untere Molaren
lower molars

EXTRACTING FORCEPS (English Pattern)



CS-0024-33

Fig. 33

untere Wurzeln, beide Seiten
lower roots, either side



CS-0025-33

Fig. 33A

untere Wurzeln, beide Seiten
lower roots, either side



CS-0026-33

Fig. 33B

untere Wurzeln
lower roots



CS-0027-33

Fig. 33½

untere Wurzeln
lower roots

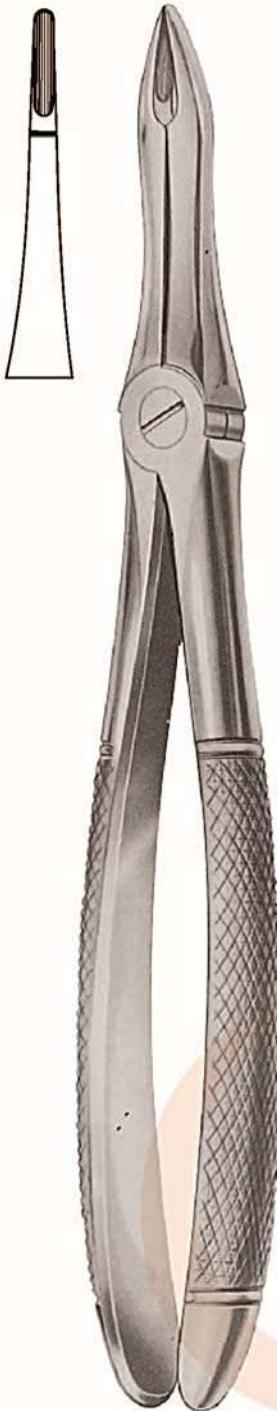


CS-0028-33

Fig. 33L

untere Wurzeln
lower roots

EXTRACTING FORCEPS (English Pattern)



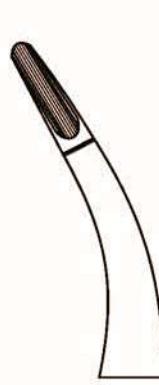
CS-0029-41
Fig. 41

untere Wurzeln
lower roots



CS-0030-42
Fig. 42

obere Wurzeln
upper roots



CS-0031-48
Fig. 48

untere Wurzeln
lower roots



CS-0033-49
Fig. 49

untere Wurzeln
lower roots



CS-0034-50
Fig. 50

untere Wurzeln
lower roots



CS-0032-45
Fig. 45

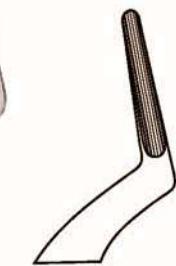
obere Wurzeln
upper roots

EXTRACTING FORCEPS (English Pattern)



CS-0035-51
Fig. 51

obere Wurzeln
upper roots



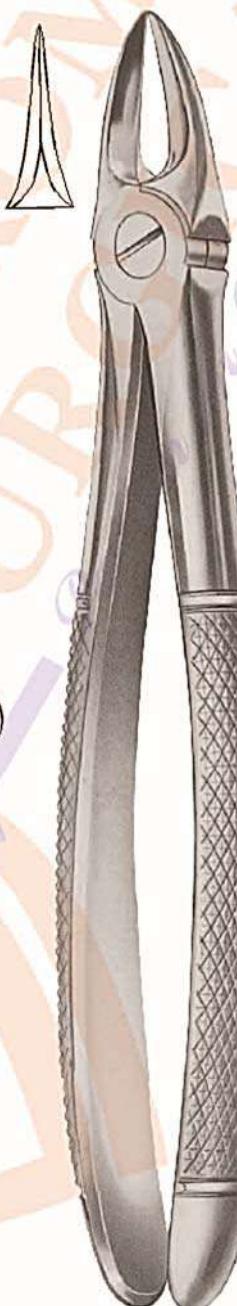
CS-0036-51
Fig. 51A

obere Wurzeln
upper roots



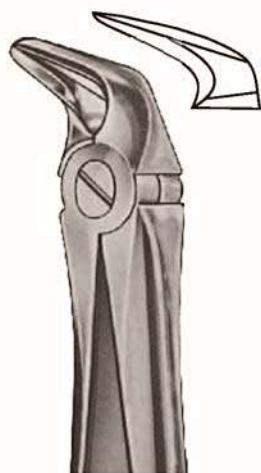
CS-0037-51
Fig. 51L

obere Wurzeln
upper roots



CS-0040-54
Fig. 54

Spaltzange fur obere Molaren-wurzeln
separating forceps for roots of upper molars



CS-0042-56
Fig. 56

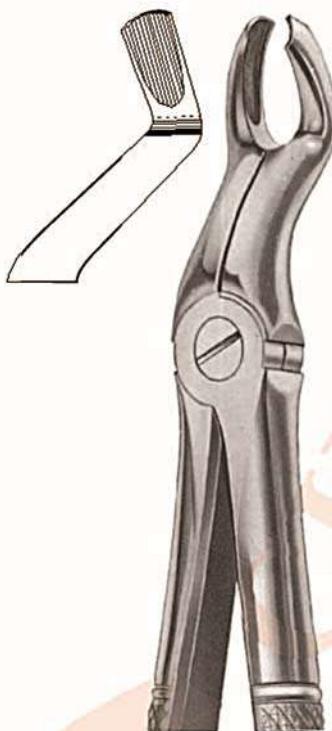
Spaltzaege fur untere Molaren-wurzeln
Splitting Forceps for roots of lower molars

EXTRACTING FORCEPS (English Pattern)



CS-0043-67½ R
Fig 67 ½ R

obere dritte Molaren, rechts
upper third molars, right



CS-0044-67½ L
Fig. 67 ½ L

obere dritte Molaren, links
upper third molars, left



CS-0045-067
Fig. 67

obere Weisheitszähne
upper wisdoms



CS-0046-67
Fig. 67A



CS-0047-68
Fig. 68

Untere Wurzeln
lower roots

CS-0048-68
Fig. 68A

Untere Wurzeln
lower roots

CS-0049-73
Fig. 73

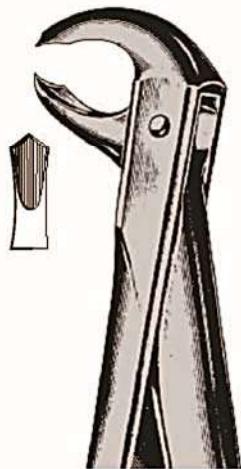
untere Molaren
lower molars

EXTRACTING FORCEPS (English Pattern)



CS-0051-73B
Fig. 73B

untere Molaren, für Kinder
lower molars, for children



CS-0052-73L
Fig. 73L

untere Wurzeln, links
lower roots, left



CS-0055-74
Fig. 74

untere Wurzeln
lower roots



CS-0053-73K
Fig. 73K

untere Molaren, für Kinder
lower molars, for children



CS-0056-73S
Fig. 73S

untere Molaren
lower molars
molares inferiores
molaires inférieures
molari inferiori



CS-0057-73R
Fig. 73R

untere Wurzeln, rechts
lower roots, right

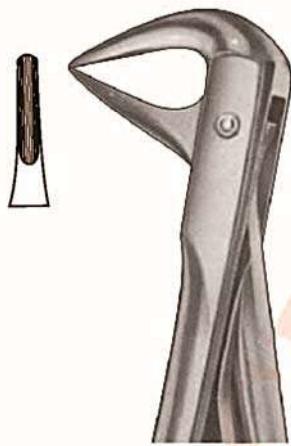
CS-0058-74D
Fig. 74D

untere Wurzeln
lower roots

EXTRACTING FORCEPS (English Pattern)



CS-0059-74M
Fig. 74M
Untere Wurzeln
lower roots



CS-0060-74N
Fig. 74N
Untere Wurzeln
lower roots



CS-0061-74NX
Fig. 74NX
Untere Wurzeln und engstehende
schneidezähne
lower roots and crowded incisors



CS-0062-75
Fig. 75
untere Prämoliaren
lower premolars



CS-0063-76
Fig. 76
obere Wurzeln
upper roots

CS-0064-76N
Fig. 76N
obere Wurzeln
upper roots

EXTRACTING FORCEPS (English Pattern)



CS-0065-79

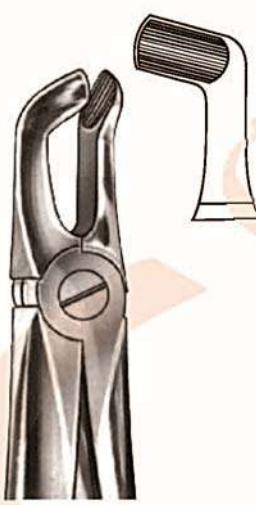
Fig. 79

untere Weisheitszähne
lower wisdoms

CS-0066-79A

Fig. 79A

untere Weisheitszähne
lower wisdoms



CS-0067-80

Fig. 80

obere Molaren Wurzeln
upper molars roots



CS-0068-86A

Fig. 86A

untere Molaren
lower molars

CS-0069-86B

Fig. 86B

untere Molaren
lower molars



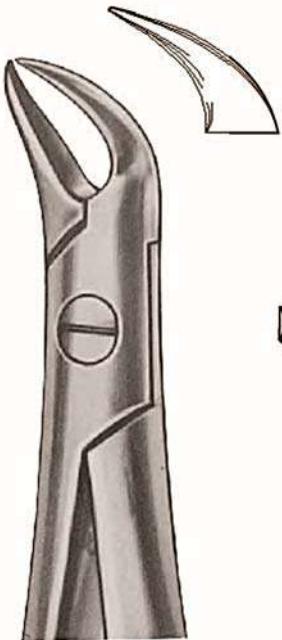
CS-0070-86C

Fig. 86C

untere Molaren
lower molars

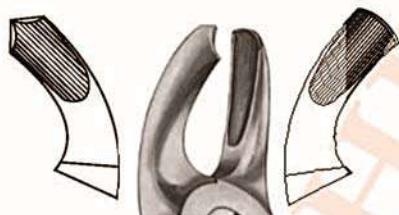


EXTRACTING FORCEPS (English Pattern)



CS-0071-87
Fig. 87

untere Molaren mit kariosen oder abgerissenen Kronen (Kuhhornschnabel)
lower molars with decayed or



CS-0072-89
Fig. 89

obere Molaren, rechts
upper right molars



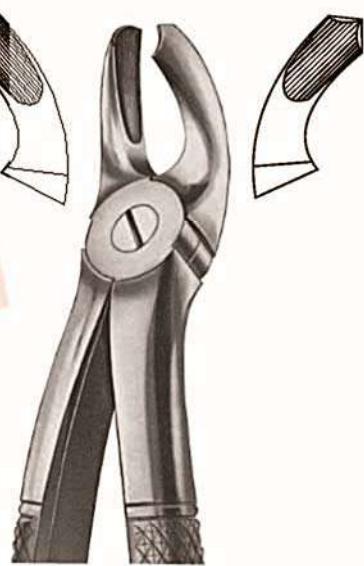
CS-0073-90
Fig. 90

obere Molaren, links
upper left molars



CS-0074-92
Fig. 92

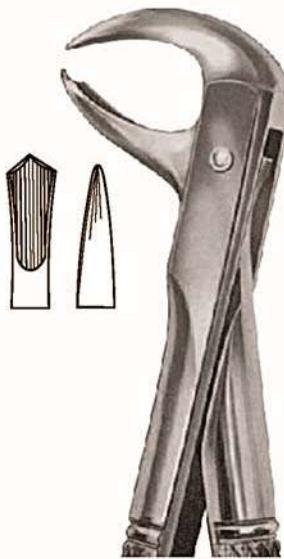
obere Molaren, rechts
upper right molars



CS-0075-93
Fig. 93

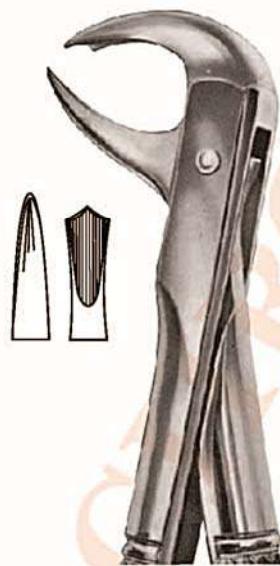
obere Molaren, links
upper left molars

EXTRACTING FORCEPS (English Pattern)



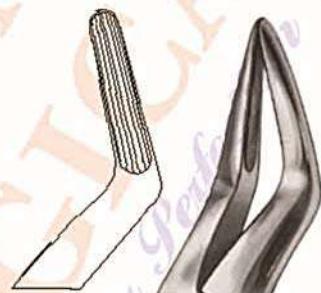
CS-0076-99
Fig. 99

untere Molaren
lower molars



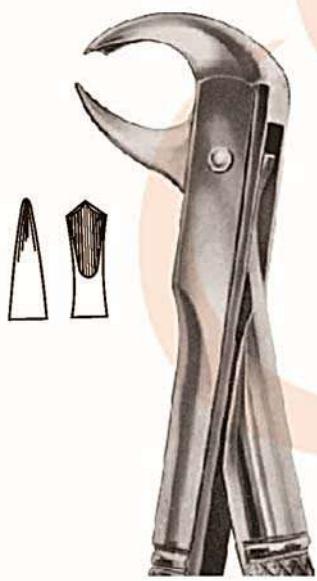
CS-0077-99½
Fig. 99½

untere Molaren
lower molars



CS-0081-104
Fig. 104

obere Wurzeln und Prämolaren
upper roots and premolars



CS-0078-99¼
Fig 99¼

untere Molaren
lower molars



CS-0079-100
Fig. 100

obere Wurzeln
upper roots



CS-0080-101
Fig. 101

obere Wurzeln und Prämolaren
upper roots and premolars

EXTRACTING FORCEPS (English Pattern)



CS-0082-102
Fig. 102

obere Molaren, rechts
upper right molars



CS-0083-103
Fig. 103

obere Molaren, links
upper left molars



CS-0084-105
Fig. 105

untere Schneidezähne
lower incisors



CS-0085-106
Fig. 106

untere Schneidezähne
lower incisors



CS-0086-107
Fig. 107

obere Schneide- und Eckzähne
upper incisors and bicuspids

EXTRACTING FORCEPS (English Pattern)



CS-0087-112
Fig. 112

obere Wurzeln
upper roots



CS-0088-113

Fig. 113

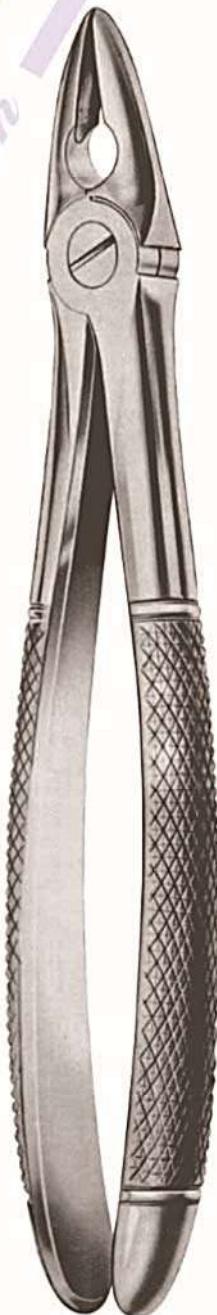
obere Wurzeln
upper roots



CS-0089-114

Fig. 114

Untere Wurzeln
lower roots



CS-0092-MD1
Fig. MD1

obere Schneide- Eckzähne und Wurzeln
upper incisors, bicuspids and roots



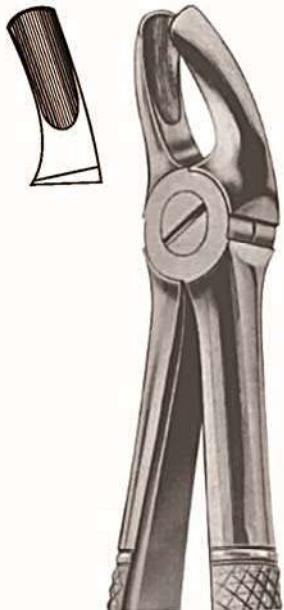
CS-0090-137
Fig. 137

untere Schneidezähne und Wurzeln
lower incisors and roots

CS-0091-143
Fig. 143

Untere Wurzeln
lower roots

EXTRACTING FORCEPS (English Pattern)



CS-0093-MD2
Fig. MD2

obere Molaren
upper molars



CS-0094-MD3
Fig. MD3

untere Wurzeln, Schneide- und Eckzähne
lower roots, incisors and bicuspids



CS-0095-MD4
Fig. MD4

untere Molaren
lower molars



CS-0096-01F
Felsch

obere Weisheitszähne
upper wisdoms



CS-0098-02S
STIKSA
Fig. 2

untere Molaren, Weisheitszähne, Wurzeln
lower molars, wisdoms, roots

CS-0097-01S
STIKSA
Fig. 1

untere Molaren und Weisheitszähne
lower molars and wisdoms

EXTRACTING FORCEPS (English Pattern)



CS-0100-22½ R
Fig. 22 ½ R
Wisdom-routurier

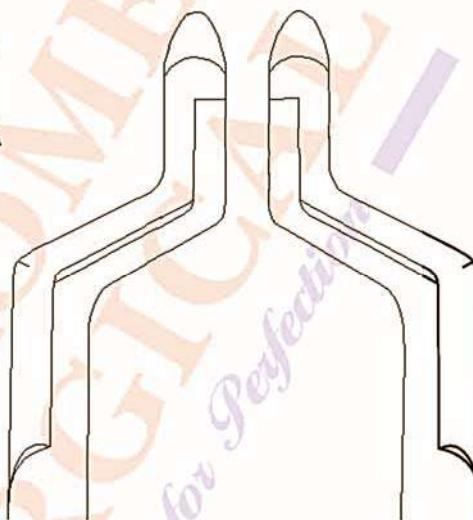
untere Molaren und Weisheitszähne, rechts
lower molars and wisdoms, right



CS-0099-22½ L
Fig. 22½ L
Wisdom routurier

untere Molaren und Weisheitszähne, links
lower molars and wisdoms, left

untere Molaren, Weisheitszähne, Wurzein, links
lower molars, wisdoms, roots, left



CS-0101-33½ L
Fig. 33½ L
Wisdom-routurier



CS-0102-33½ R
Fig. 33½ R
Wisdom-routurier

untere Molaren, Weisheitszähne, Wurzein, rechts
lower molars, wisdoms, roots, right

EXTRACTING FORCEPS FOR CHILDREN (English Pattern)



CS-0103-13S
Fig. 13S

untere Prämolaren
lower premolars



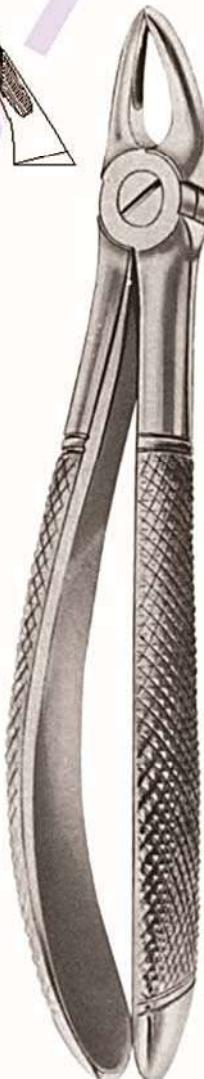
CS-0104-22S
Fig. 22S

untere Molaren
lower molars



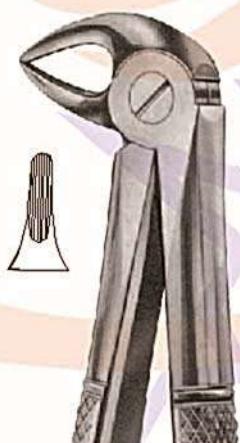
CS-0105-29S
Fig. 29S

obere Wurzeln
upper roots



CS-0109-30S
Fig. 30S

obere Wurzeln
upper roots



CS-0106-33S
Fig. 33S

untere Wurzeln
lower roots



CS-0107-37
Fig. 37

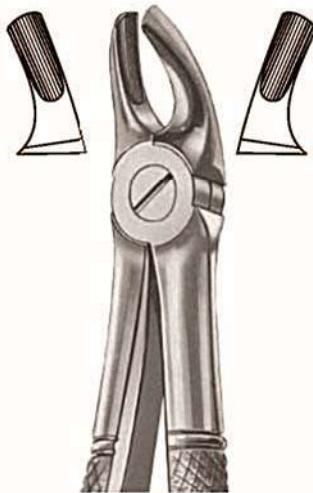
obere Schneide- und Eckzähne
upper incisors and canines



CS-0108-38
Fig. 38

untere Schneide- und Eckzähne
lower incisors and canines

EXTRACTING FORCEPS FOR CHILDREN (English Pattern)



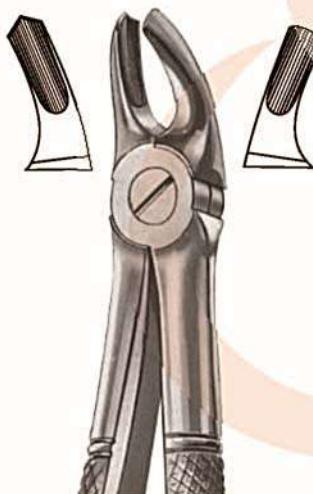
CS-0110-39
Fig. 39

obere Molaren
upper molars



CS-0111-39R

Fig. 39R
obere Molaren, rechts
upper molars, right



CS-0112-39A
Fig. 39A

obere Molaren, rechts
upper molars, right



CS-0113-39L
Fig. 39L

obere Molaren, links
upper molars, left



CS-0114-40
Fig. 40

untere Molaren
lower molars



CS-0115-51S
Fig. 51S

obere Wurzeln
upper roots

EXTRACTING FORCEPS FOR CHILDREN (Klein Pattern)



CS-0116-1K
Fig. 1

obere Schneidezähne
upper incisors



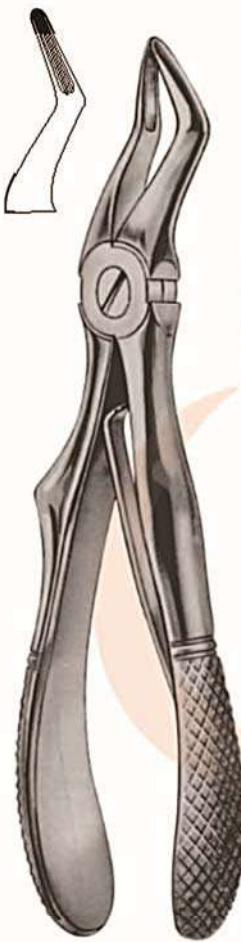
CS-0117-2K
Fig. 2

obere Prämolaren
upper premolars



CS-0118-3K
Fig. 3

obere Molaren
upper molars



CS-0119-4K
Fig. 4

obere Wurzelein
upper roots



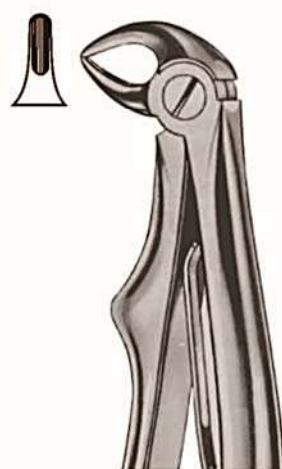
CS-0120-5K
Fig. 5

untere Schneidezähne
lower incisors



CS-0121-6K
Fig. 6

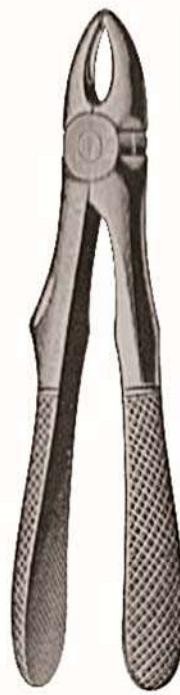
untere Molaren
lower molars



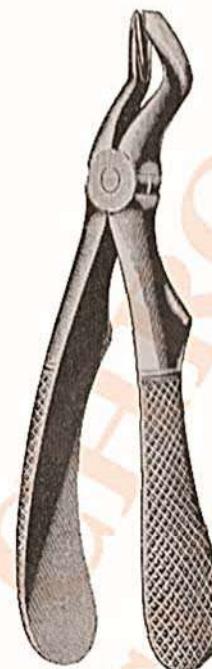
CS-0122-7K
Fig. 7

untere Wurzelein
lower roots

EXTRACTING FORCEPS FOR CHILDREN (Klein Pattern)



CS-0123-01
Fig. 1



CS-0124-03
Fig. 3



CS-0125-04
Fig. 4

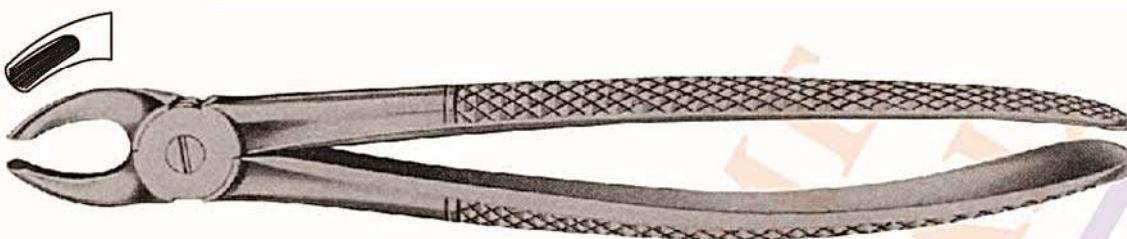


CS-0126-06
Fig. 6



CS-0127-07
Fig. 7

EXTRACTING FORCEPS FOR CHILDREN (English Pattern)



CS-0128-158

Fig.158

Children's upper molars
universal



CS-0129-159

Fig.159

Children's upper teeth
universal



CS-0130-160

Fig.160

Children's lower molars
universal (Hawk's bill)



CS-0131-161

Fig.161

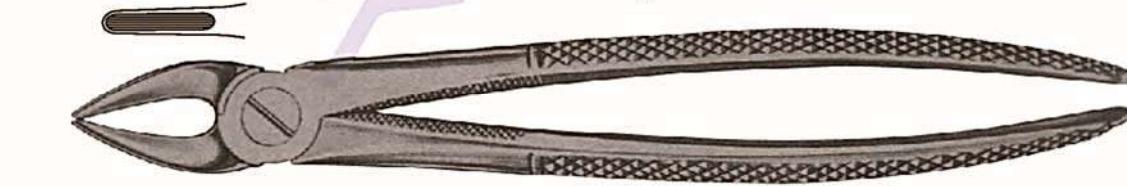
Children's lower centrals & roots



CS-0132-162

Fig.162

Children's upper centrals



CS-0133-163

Fig.163

Children's upper centrals

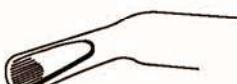
EXTRACTING FORCEPS FOR CHILDREN (English Pattern)



CS-0134-37

Fig.37

Children's upper incisors & canines



CS-0135-39

Fig.39

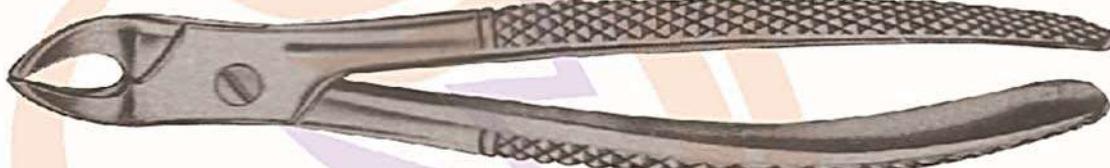
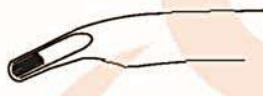
Children's upper molars
universal



CS-0136-123

Fig.123

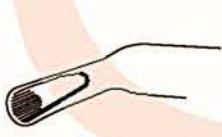
Children's lower teeth
universal



CS-0137-138

Fig.138

Children's upper
universal & roots



CS-0138-157

Fig.157

Children's upper
molars universal

RESECTION FORCEPS (English Pattern)



EXTRACTING FORCEPS (English Pattern)

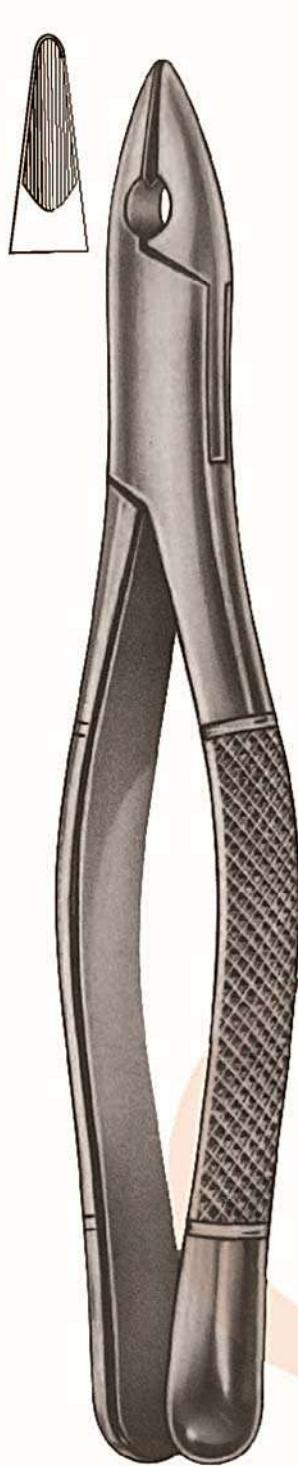


CS-0142-00
Hertz



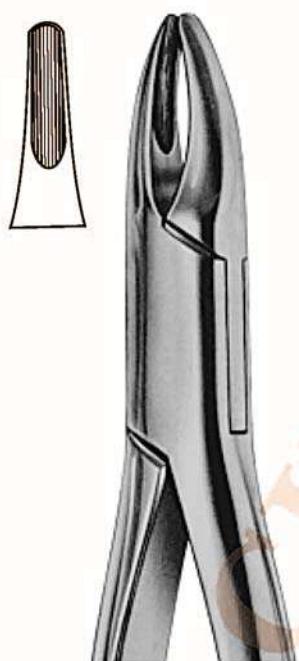
CS-0143-00
Hertz

EXTRACTING FORCEPS (American Pattern)



CS-0144-01
Fig. 1
standard

obere Schneide- und Eckzähne
upper incisors and canines



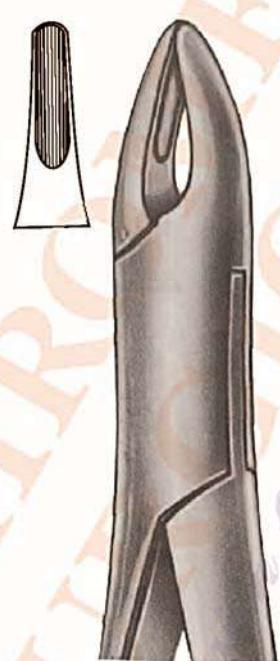
CS-0145-01
Fig. 1A

obere Schneidezähne und Wurzeln
upper incisors and roots



Fig. 3
Milwaukee

CS-0148-03
Fig. 3
Milwaukee

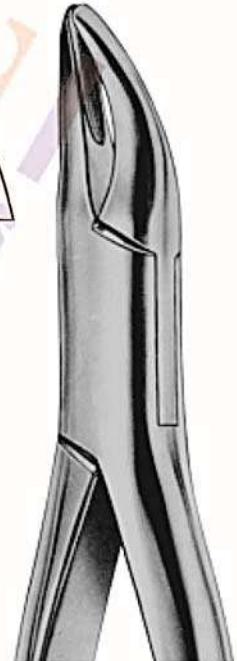


CS-0148-02
Fig. 1B
Normal



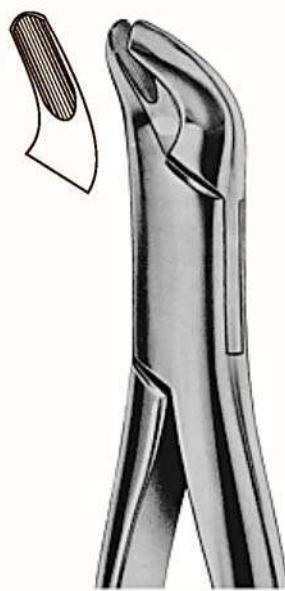
Fig. 3 FS
Woodward

CS-0149-3 FS
Fig. 3 FS
Woodward



CS-0147-02
Fig. 2

obere und untere Wurzeln
upper and lower roots



CS-0150-04
Fig. 4

untere und obere Prämolairen
upper and lower premolars

EXTRACTING FORCEPS (American Pattern)

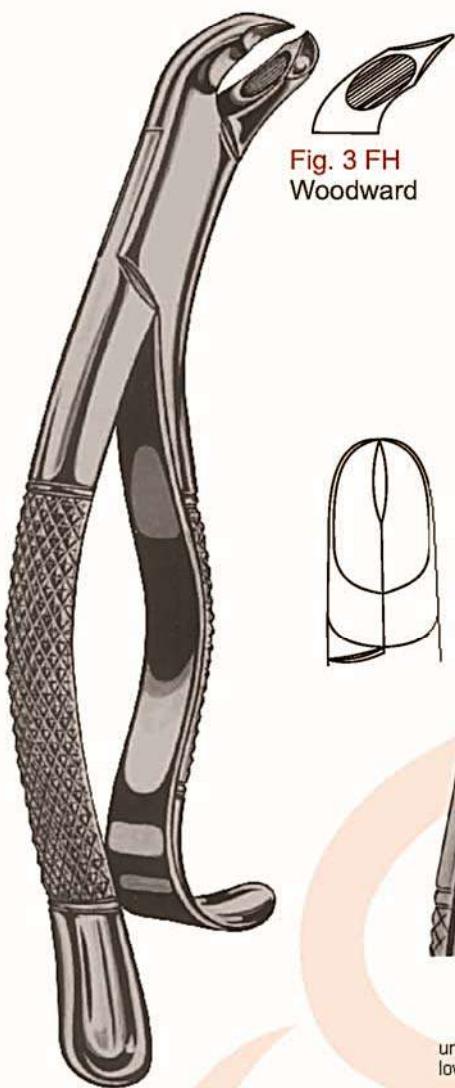
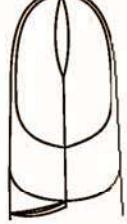


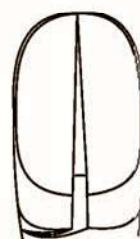
Fig. 3 FH
Woodward

CS-0151-3 FH
Fig. 3 FH
Woodward



CS-0152-05
Fig. 5

untere Weisheitszähne
lower third molars



CS-0153-06
Fig. 6

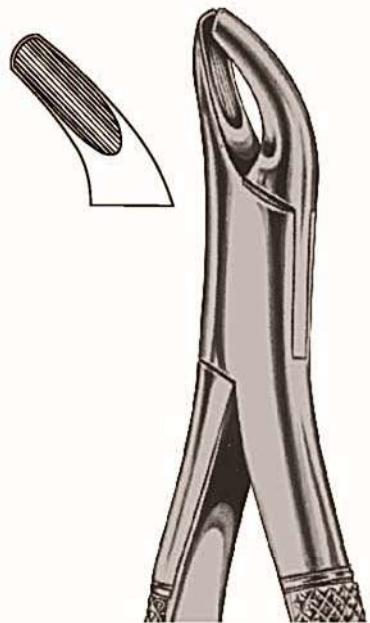
untere Molaren, Spaltzange
lower molars, splitting forceps



CS-0154-07
Fig. 7

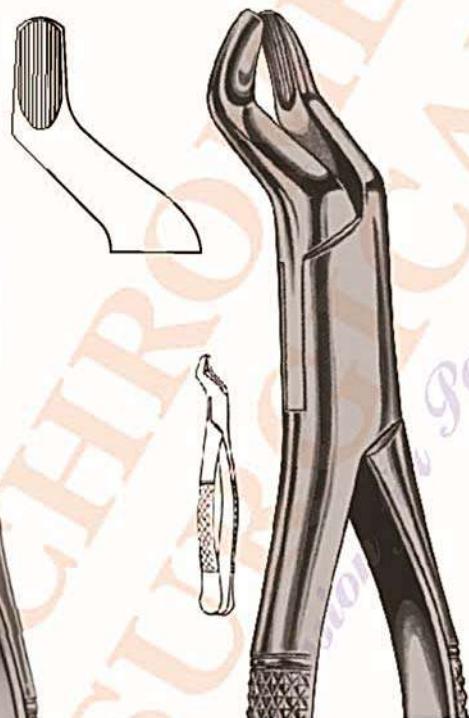
obere Wurzein
upper roots

EXTRACTING FORCEPS (American Pattern)



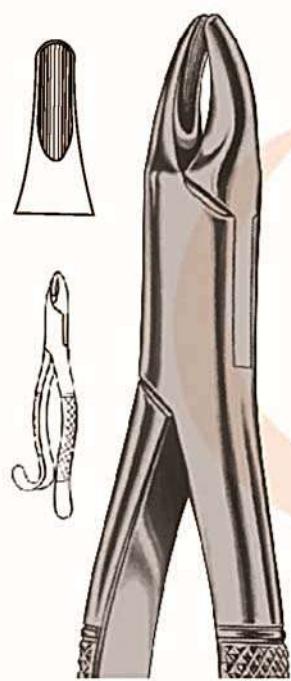
CS-0155-08
Fig. 8

obere und untere Molaren
upper and lower molars



CS-0156-10HS
Fig. 10S

obere Molaren
upper molars



CS-0158-13
Fig. 13

obere Schneidezähne
upper incisors



CS-0157-10H
Fig. 10H

obere Molaren
upper molars



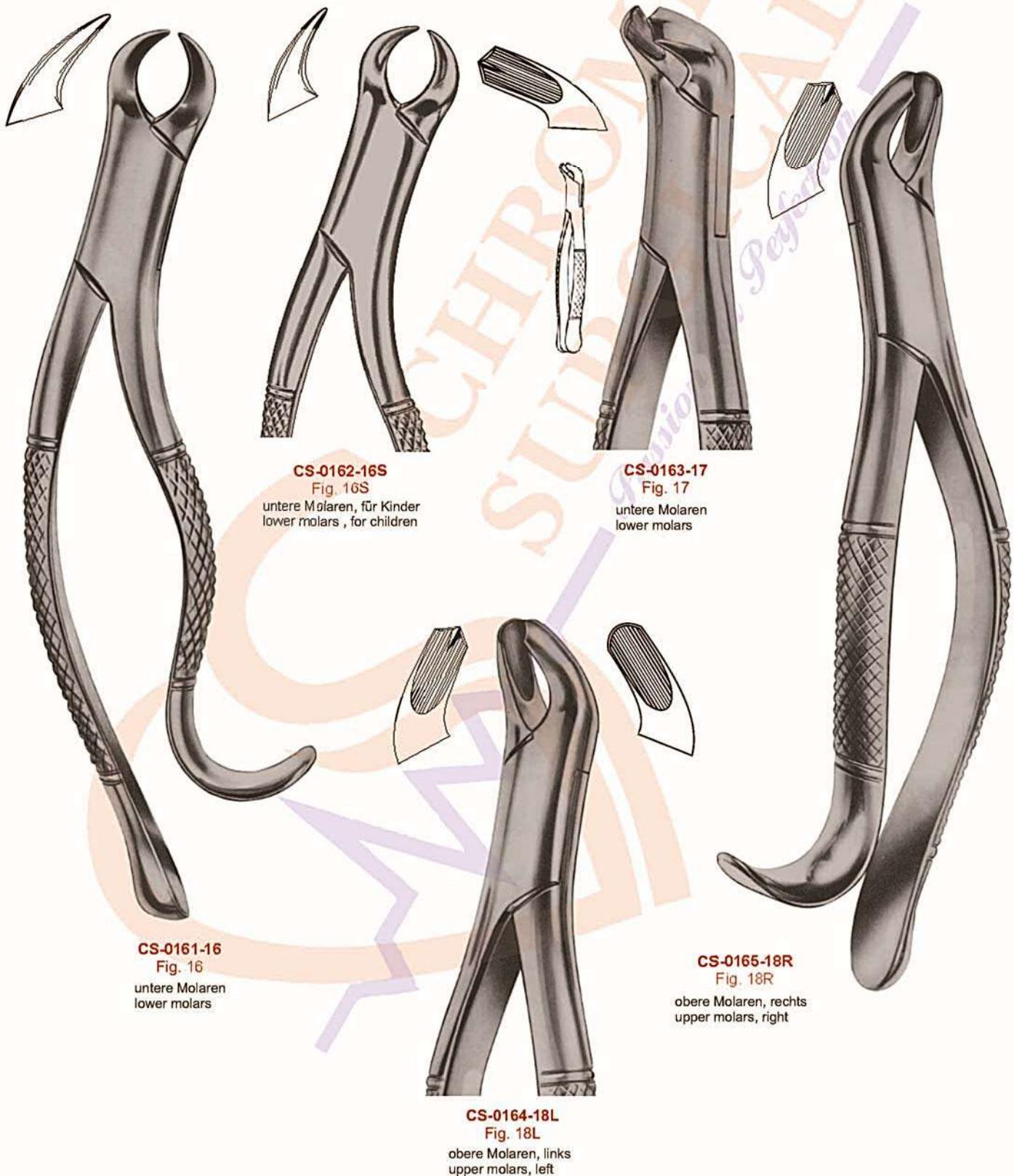
CS-0159-14
Fig. 14

untere Schneidezähne
lower incisors



CS-0160-15
Fig. 15

EXTRACTING FORCEPS (American Pattern)



EXTRACTING FORCEPS (American Pattern)



CS-0167-20L



Fig. 20L



Fig. 23

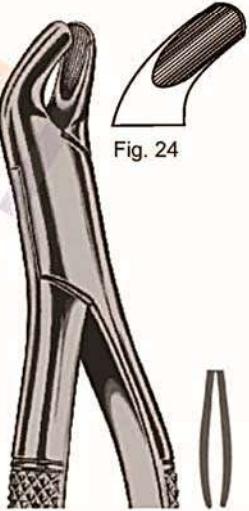


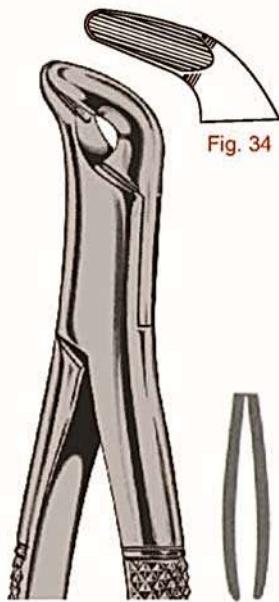
Fig. 24



Fig. 27



EXTRACTING FORCEPS (American Pattern)



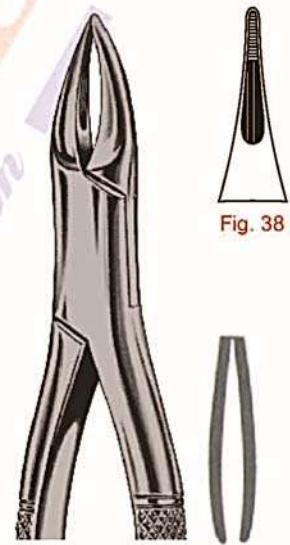
CS-0173-34



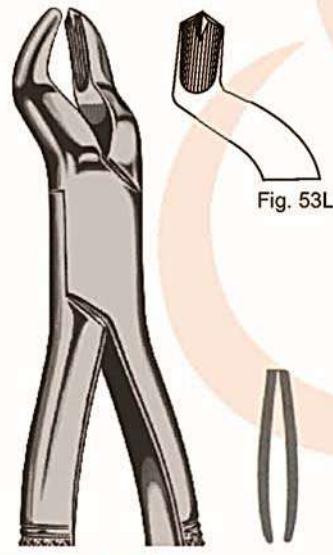
CS-0174-35



CS-0175-36



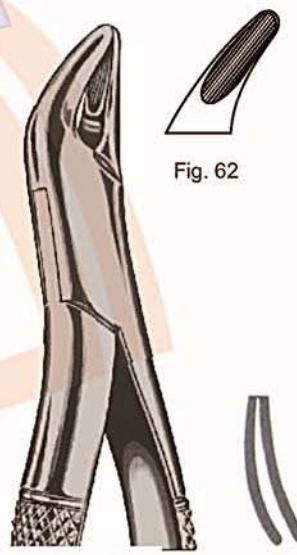
CS-0176-38



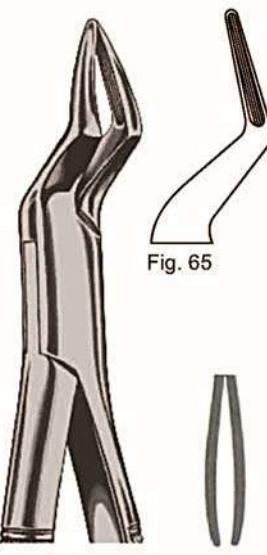
CS-0177-53L



CS-0178-53R

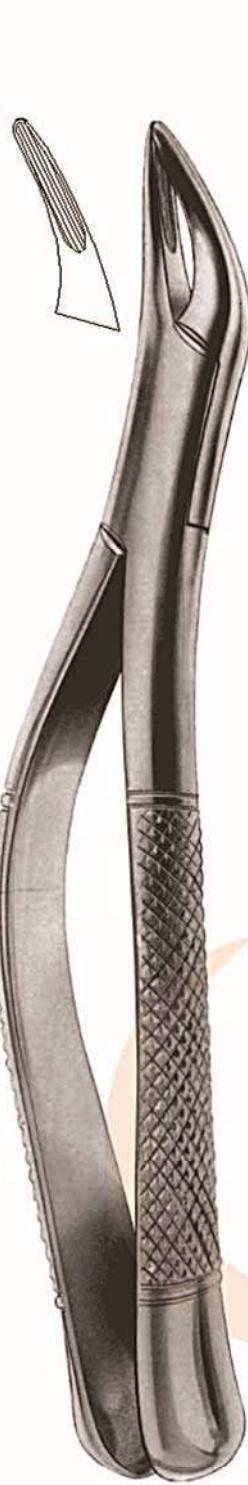


CS-0179-62



CS-0180-65

EXTRACTING FORCEPS (American Pattern)



CS-0181-69
Fig. 69
Tomes

obere und untere Wurzeln
upper and lower roots



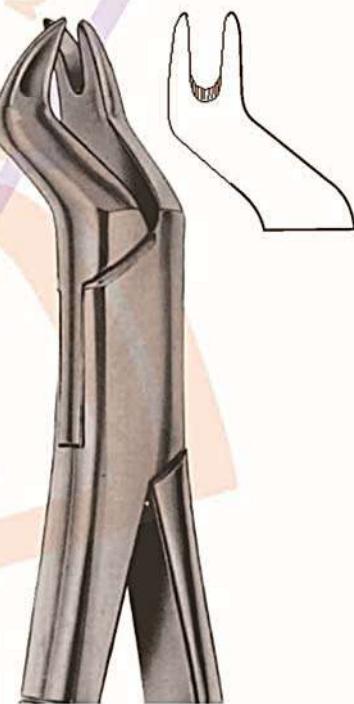
CS-0182-85
Fig. 85

untere Eckzähne, Prämolaren, Molaren
lower canines premolars and molars



CS-0183-85A
Fig. 85A

untere Eckzähne, Prämolaren, Molaren
lower canines premolars and molars



CS-0184-88R
Fig. 88R

obere Molaren, rechts
upper molars, right



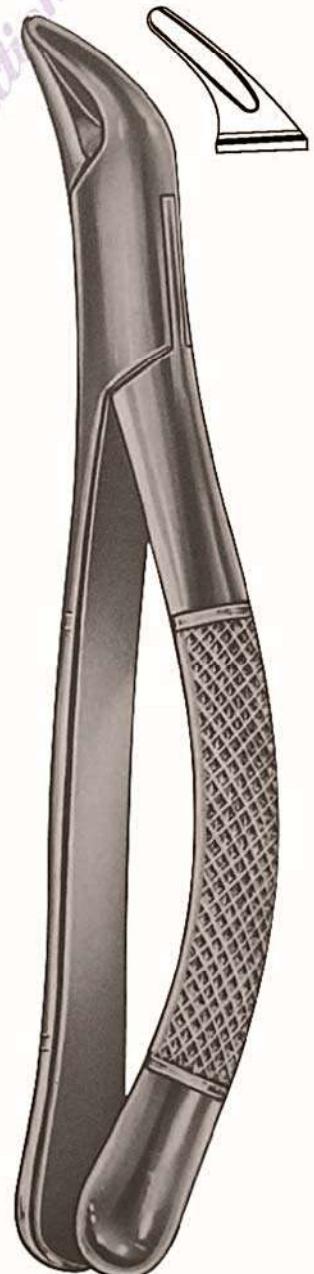
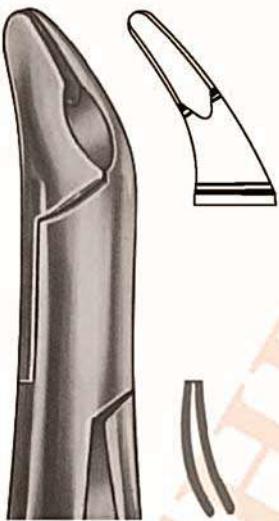
CS-0185-88L
Fig. 88L

obere Molaren, links
upper molars, left

EXTRACTING FORCEPS (American Pattern)



EXTRACTING FORCEPS (American Pattern)



EXTRACTING FORCEPS (American Pattern)



Fig. 150AB

CS-0207-150AB



Fig. 151AB

CS-0208-151AB



Fig. 101AS

CS-0209-101AS



Fig. 151AS

CS-0210-151AS



Fig. 150AS

CS-0211-150AS



Fig. 53RS

CS-0212-53RS

EXTRACTING FORCEPS (American Pattern)



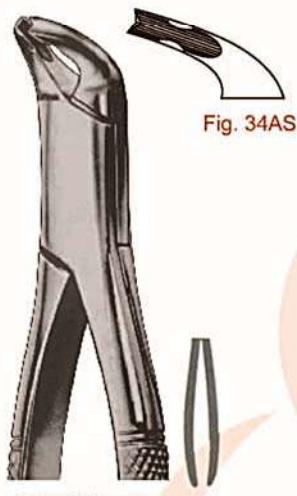
CS-0213-53LS



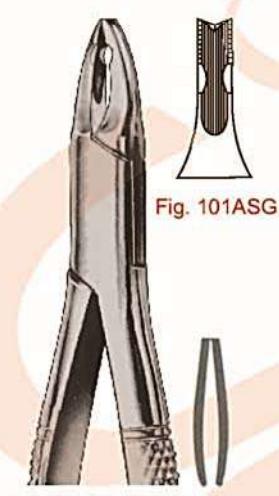
CS-0214-1AS



CS-0215-10AS



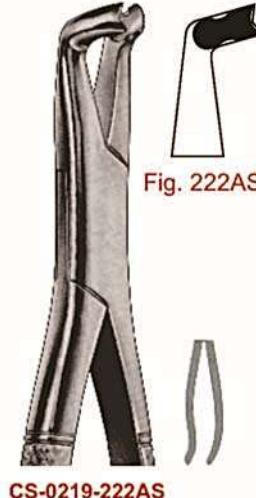
CS-0216-34AS



CS-0217-101ASG



CS-0218-103AS



CS-0219-222AS

EXTRACTING FORCEPS FOR CHILDREN (American Pattern)



CS-0220-23S

Fig. 23S

untere Molaren
lower molars



CS-0221-23SK

Fig. 23SK

für untere Molaren
lower molars



CS-0222-17

Fig. 17SK

untere Molaren
lower molars



CS-0223-150

Fig. 150SK

für obere Zahne und Wurzein
upper anteriors and roots



CS-0224-151

Fig. 151SK

für untere Zahne und Wurzein
Lower anteriors and roots

EXTRACTING FORCEPS (American Pattern)



With Diamond Dust Coating



CS-0225-01
Fig. 01



CS-0226-99
Fig. 99



CS-0227-00

EXTRACTING FORCEPS (American Pattern)

With Diamond Dust Coating



EXTRACTING FORCEPS (American Pattern)



With Diamond Dust Coating



CS-0232-69
Fig. 69

Upper and Lower
Fragments and Roots



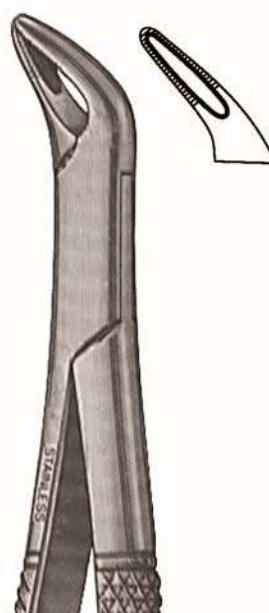
CS-0235-150S
Fig. 150S

Pedo, Upper Primary
Teeth and Roots; Universal



CS-0234-151
Fig. 151

Lower Incisors, Cuspids
Bicuspid and Roots; Universal



CS-0236-151S
Fig. 151S

Pedo, Lower Primary
Teeth and Roots; Universal

EXTRACTING FORCEPS (English Pattern)



CS-0237-01
Fig. 1

obere Schneide- und Eckzähne
upper incisors and bicuspids



CS-0238-02
Fig. 2

Obere Schneide- und Eckzähne
upper incisors and bicuspids



CS-0239-04
Fig. 4

Untere Schneide- und Eckzähne
lower incisors and bicuspids



CS-0241-13
Fig. 13

Untere Prämolaren
lower premolars



CS-0240-07
Fig. 7

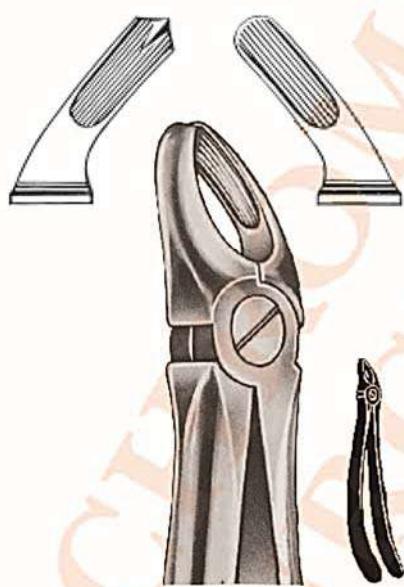
Untere Prämolaren
lower premolars

EXTRACTING FORCEPS (English Pattern)



CS-0242-17
Fig. 17

Obere Molaren, rechts
upper molars, right



CS-0243-18

Fig. 18

Obere Molaren, links
upper molars, left



CS-0244-22

Fig. 22

untere Molaren
lower molars



CS-0245-29
Fig. 29

Obere Schneidezähne und Wurzeln
upper incisors and roots



CS-0246-33
Fig. 33

Untere Wurzeln
lower roots

EXTRACTING FORCEPS (English Pattern)



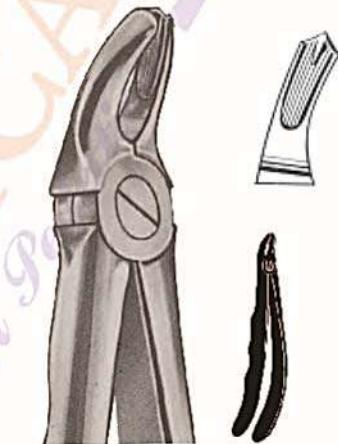
CS-0247-33A
Fig. 33A

Untere Wurzeln
lower roots



CS-0248-33L
Fig. 33L

Untere Wurzeln
lower roots



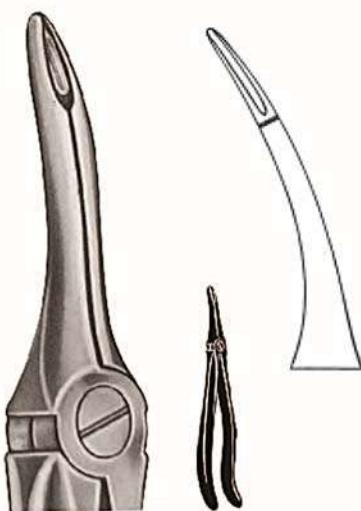
CS-0249-39L
Fig. 39L

Obere Molaren und Prämolaren, links
upper molars and premolars, left



CS-0250-39R
Fig. 39R

Obere Molaren und Prämolaren, rechts
upper molars and premolars, right



CS-0251-49
Fig. 49

Feine obere Wurzeln
delicate upper roots

EXTRACTING FORCEPS (English Pattern)



CS-0252-51
Fig. 51

Obere Wurzeln
upper roots



CS-0253-51A
Fig. 51A

Obere Wurzeln
upper roots



CS-0254-51L
Fig. 51 L

Obere Wurzeln
upper roots



CS-0255-67
Fig. 67

Obere Weisheitszähne
upper wisdoms



CS-0256-67A
Fig. 67 A

Obere Weisheitszähne
upper wisdoms

EXTRACTING FORCEPS (English Pattern)



CS-0257-73
Fig. 73

Untere Molaren
lower molars



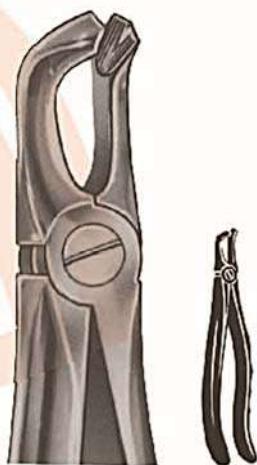
CS-0258-74
Fig. 74

Untere Wurzeln, Schneide- und Eckzähne
lower roots, incisors and bicuspids



CS-0259-74N
Fig. 74N

Untere Wurzeln, Schneide- und Eckzähne
lower roots, incisors and bicuspids



CS-0260-79
Fig. 79

Untere Weisheitszähne
lower wisdoms

ROOT SPLINTER FORCEPS



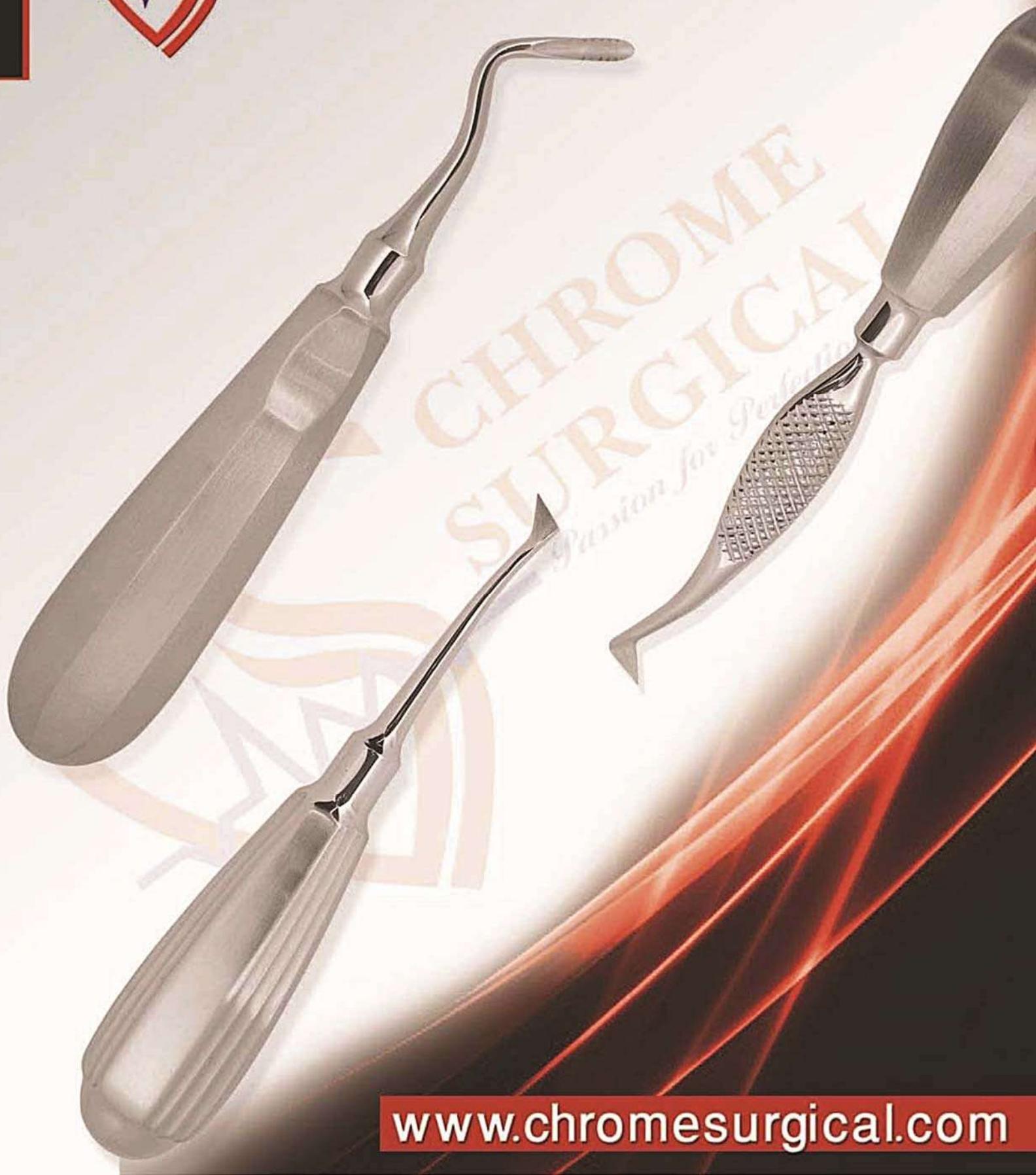
ROOT SPLINTER FORCEPS



info@chromesurgical.com



ROOT ELEVATORS



www.chromesurgical.com

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ROOT ELEVATORS



CS-0336-06
Fig. 6



CS-0337-15
Fig. 15



CS-0338-16
Fig. 16



CS-0339-02
Fig. 2
Apical



CS-0339-03
Fig. 3
Apical



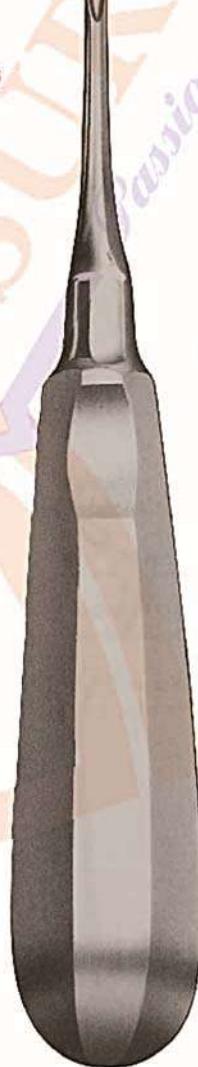
CS-0335-01
Fig. 1



MT-800-067
Fig. 2



MT-800-068
Fig. 3



CS-0339-01
Fig. 1
Apical



CS-0339-04
Fig. 4
Apical



CS-0339-05
Fig. 5
Apical

ROOT ELEVATORS



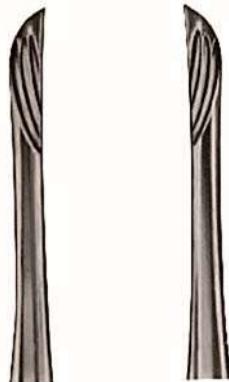
ROOT ELEVATORS



ROOT ELEVATORS



ROOT ELEVATORS



CS-0347-01

Fig. 1

Kopp

CS-0347-02

Fig. 2

Kopp



CS-0348-01

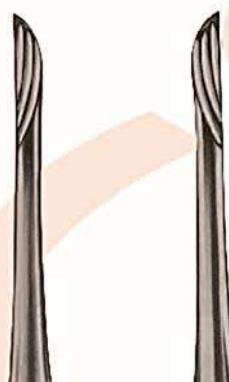
Fig. 1

Kopp

CS-0348-02

Fig. 2

Kopp



CS-0347-03

Fig. 3

Kopp

CS-0347-04

Fig. 4

Kopp



CS-0348-03

Fig. 3

Kopp

CS-0348-04

Fig. 4

Kopp



Kopp

CS-0347-05

Fig. 5

Kopp

Fig. 6

Kopp



Kopp

ROOT ELEVATORS



CS-0349-01
Fig. 1

CS-0349-02
Fig. 2

CS-0349-04
Fig. 4

CS-0349-05
Fig. 5

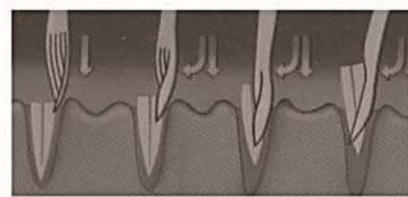


CS-0349-00
Fig. 0

CS-0350-02
Fig. 2
Kopp

CS-0350-03
Fig. 3
Kopp

CS-0350-04
Fig. 4
Kopp



CS-0350-01
Fig. 1
Kopp

ROOT ELEVATORS



CS-0351-01
Fig. 1
Hylin

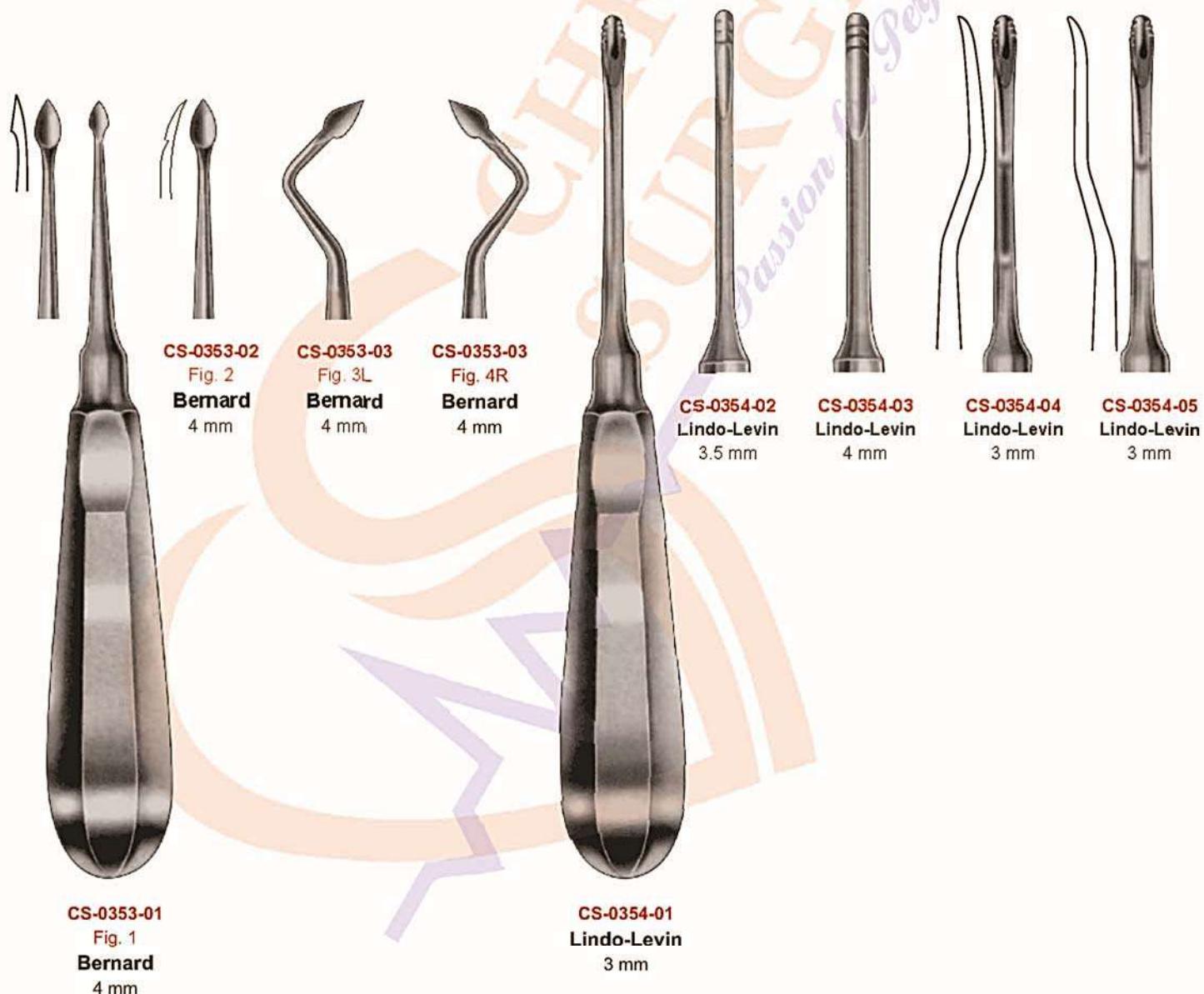
CS-0351-02
Fig. 2
Hylin

CS-0352-01
Fig. 1
Lindo-Levien

CS-0352-02
Fig. 2
Lindo-Levien

CS-0352-03
Fig. 3
Lindo-Levien

ROOT ELEVATORS



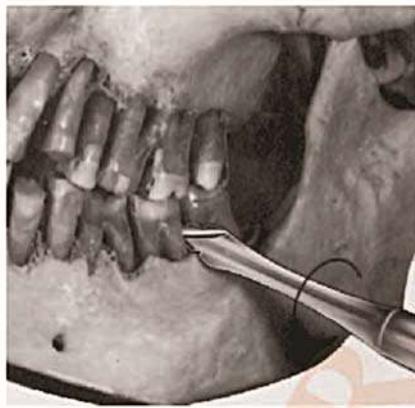
ROOT ELEVATORS



ROOT ELEVATORS

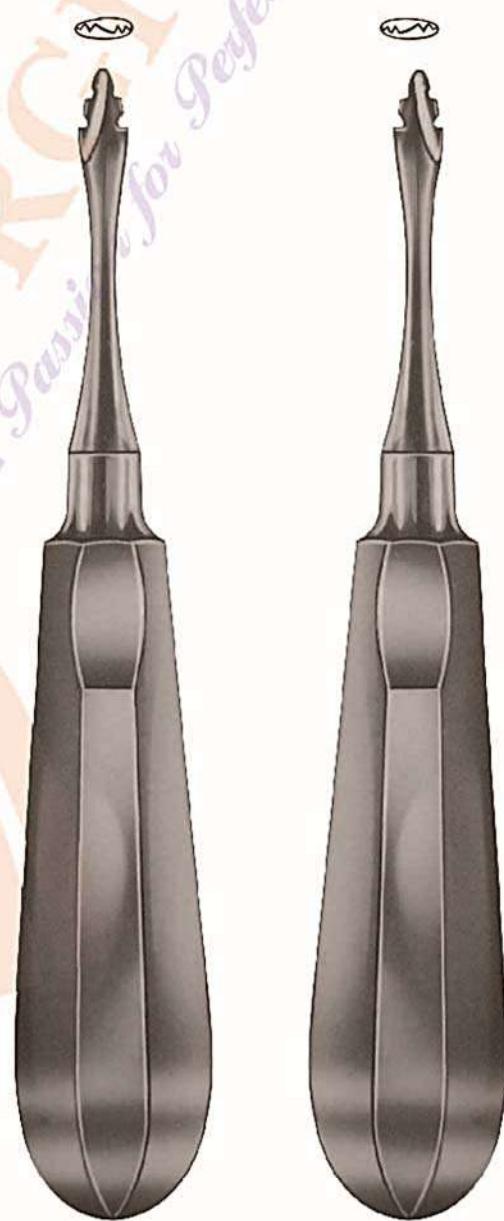


ROOT ELEVATORS



Unterkiefer rechts
lower jaw, right side
mandibula inferior, lado derecho
machoire inferieure, cote droit
mandibola inferiore, lato destro

Unterkiefer links
lower jaw, left side
mandibula inferior, lado izquierdo
machoire inferieure, cote gauche
mandibola inferiore, lato sinistro



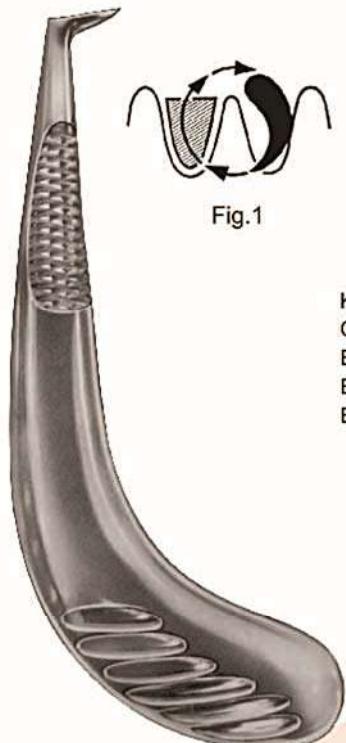
CS-0361-01
Fig. 1
Flohr

CS-0362-00
Apical

CS-0363-01

CS-0363-02

ROOT ELEVATORS



CS-0364-01
Septum Lancets



CS-0364-02
Septum Lancets

Krallenheber
Claw elevators
Elevadores de garra
Elevateurs à griffes
Elevatori a rebbi acuti

Fig.1

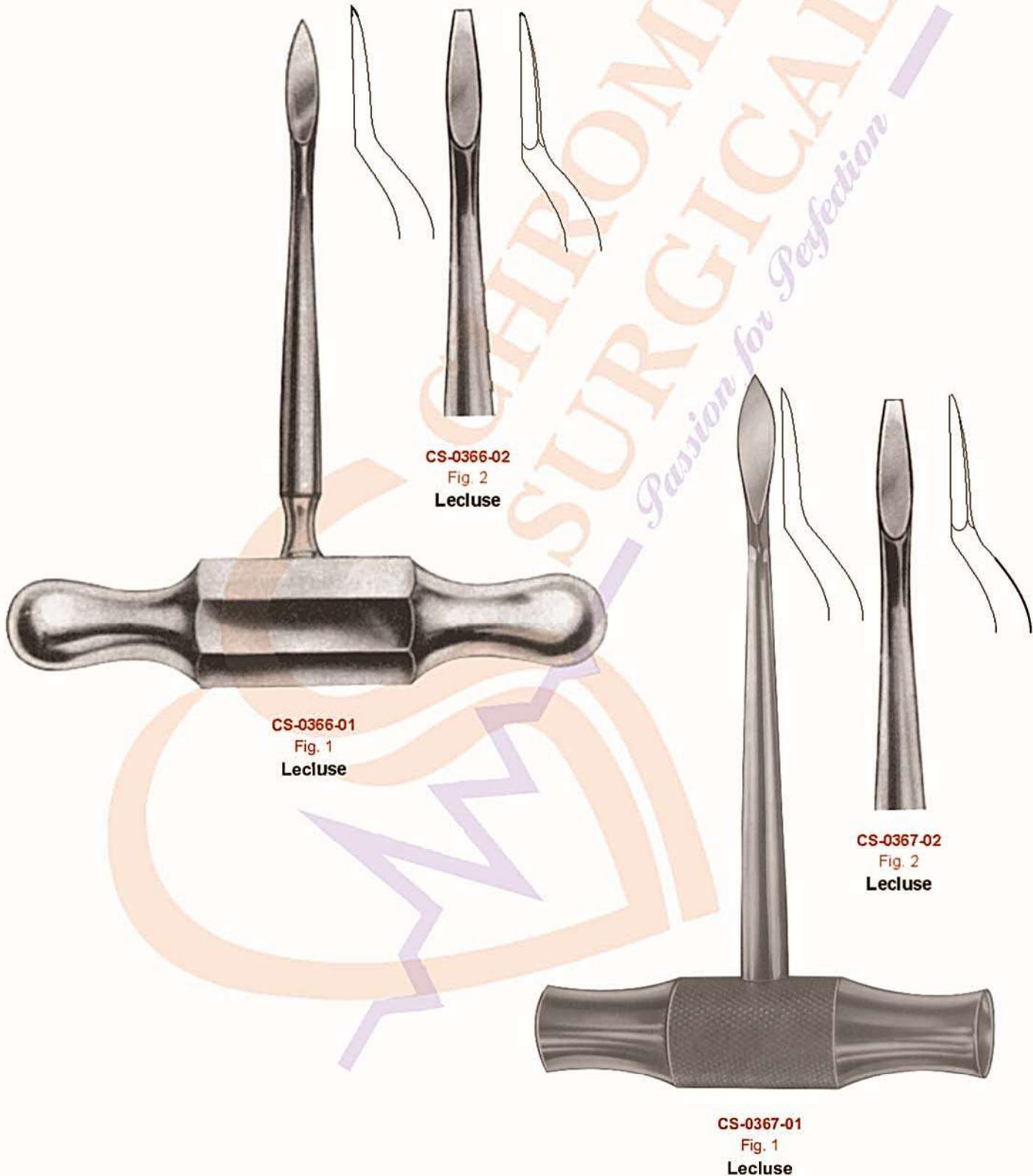
Fig.2

Krallenheber
Claw elevators
Elevadores de garra
Elevateurs à griffes
Elevatori a rebbi acuti

CS-0365-01
Krallenheber

CS-0365-02
Krallenheber

ROOT ELEVATORS



ROOT ELEVATORS



CS-0368-01
Fig. 1L
Winter



CS-0368-02
Fig. 1R
Winter



CS-0368-03
Fig. 2L
Winter



CS-0368-04
Fig. 2R
Winter



CS-0368-05
Fig. 11L
Winter



CS-0368-06
Fig. 11R
Winter



CS-0368-07
Fig. 12L
Winter



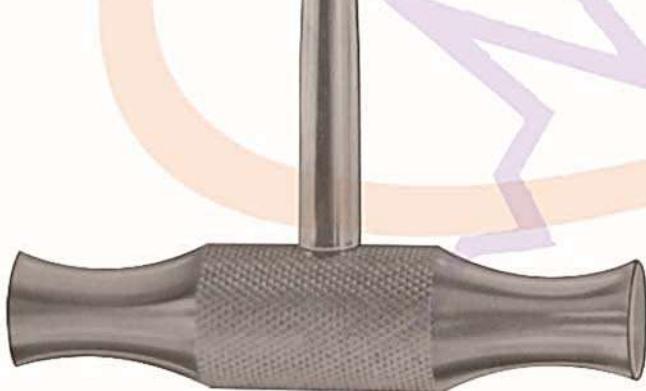
CS-0368-08
Fig. 12R
Winter



CS-0368-09
Fig. 13L
Winter



CS-0368-10
Fig. 13R
Winter



Winter



CS-0368-11
Fig. 14L
Winter



CS-0368-12
Fig. 14R
Winter

ROOT ELEVATORS



CS-0369-01
Fig. 1
Barry



CS-0369-02
Fig. 2
Barry



CS-0369-03
Fig. 3
Barry



CS-0369-04
Fig. 4
Barry



CS-0369-05
Fig. 11
Barry



CS-0369-06
Fig. 12
Barry



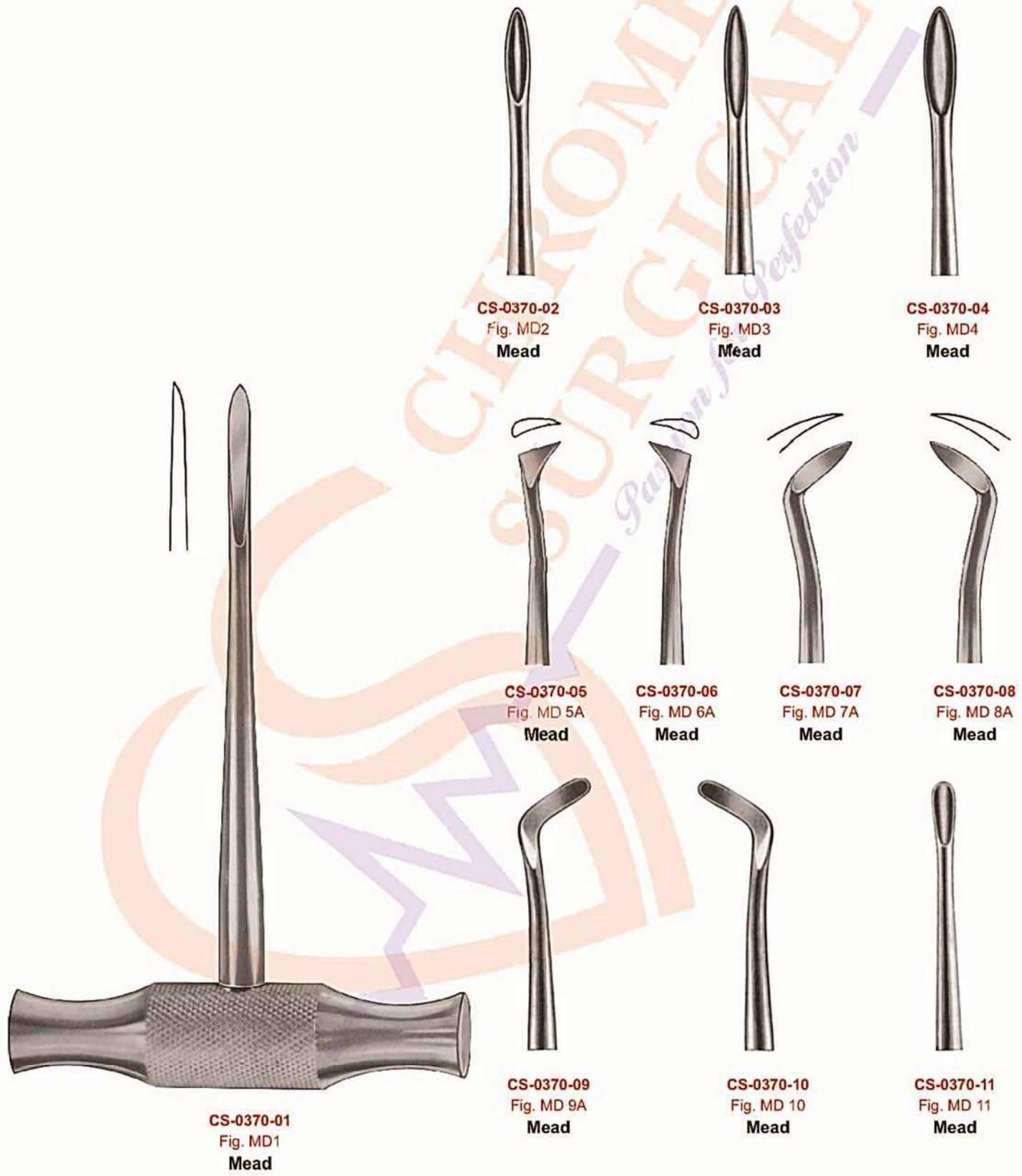
Barry



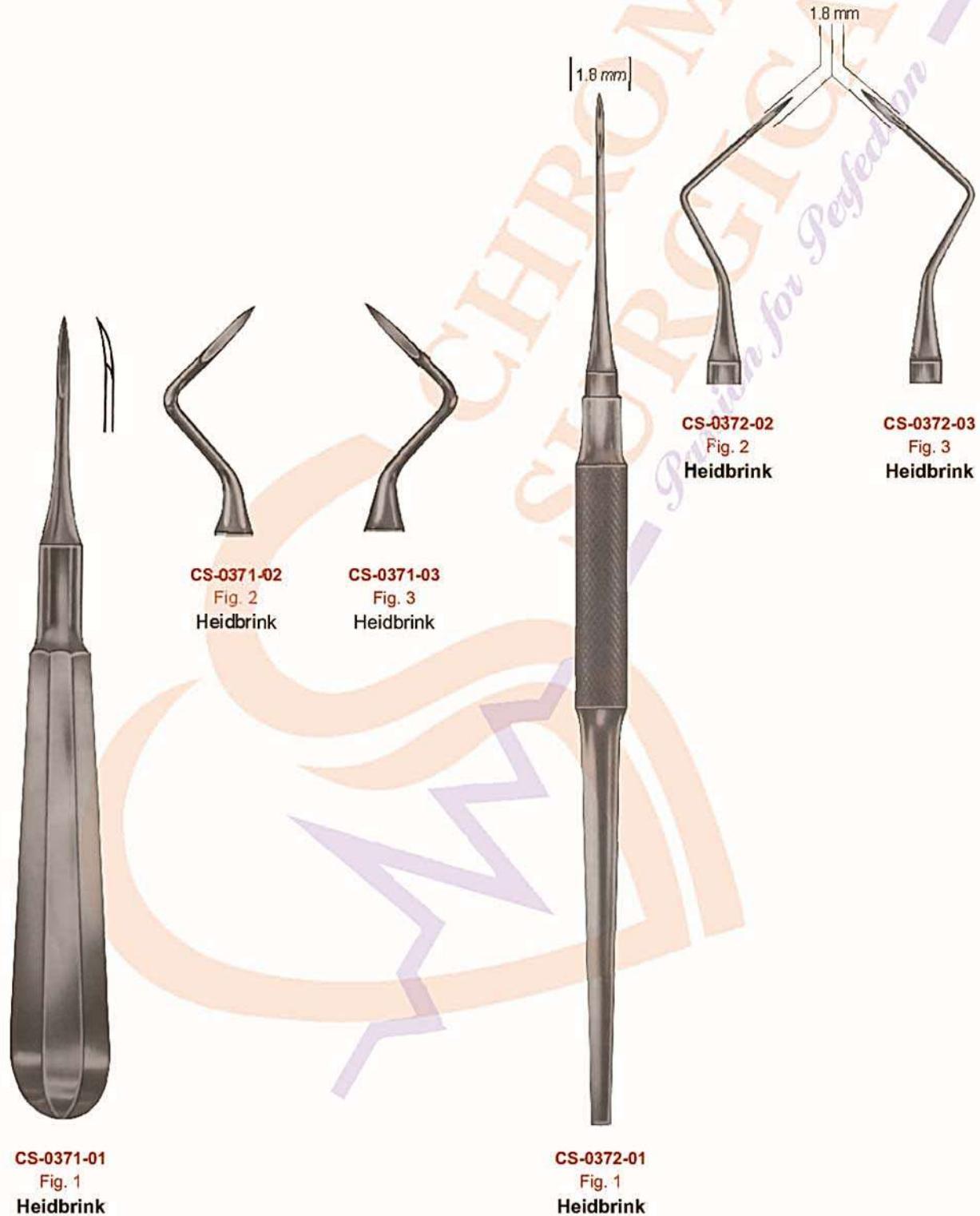
CS-0369-07
Fig. 17
Barry

CS-0369-08
Fig. 18
Barry

ROOT ELEVATORS



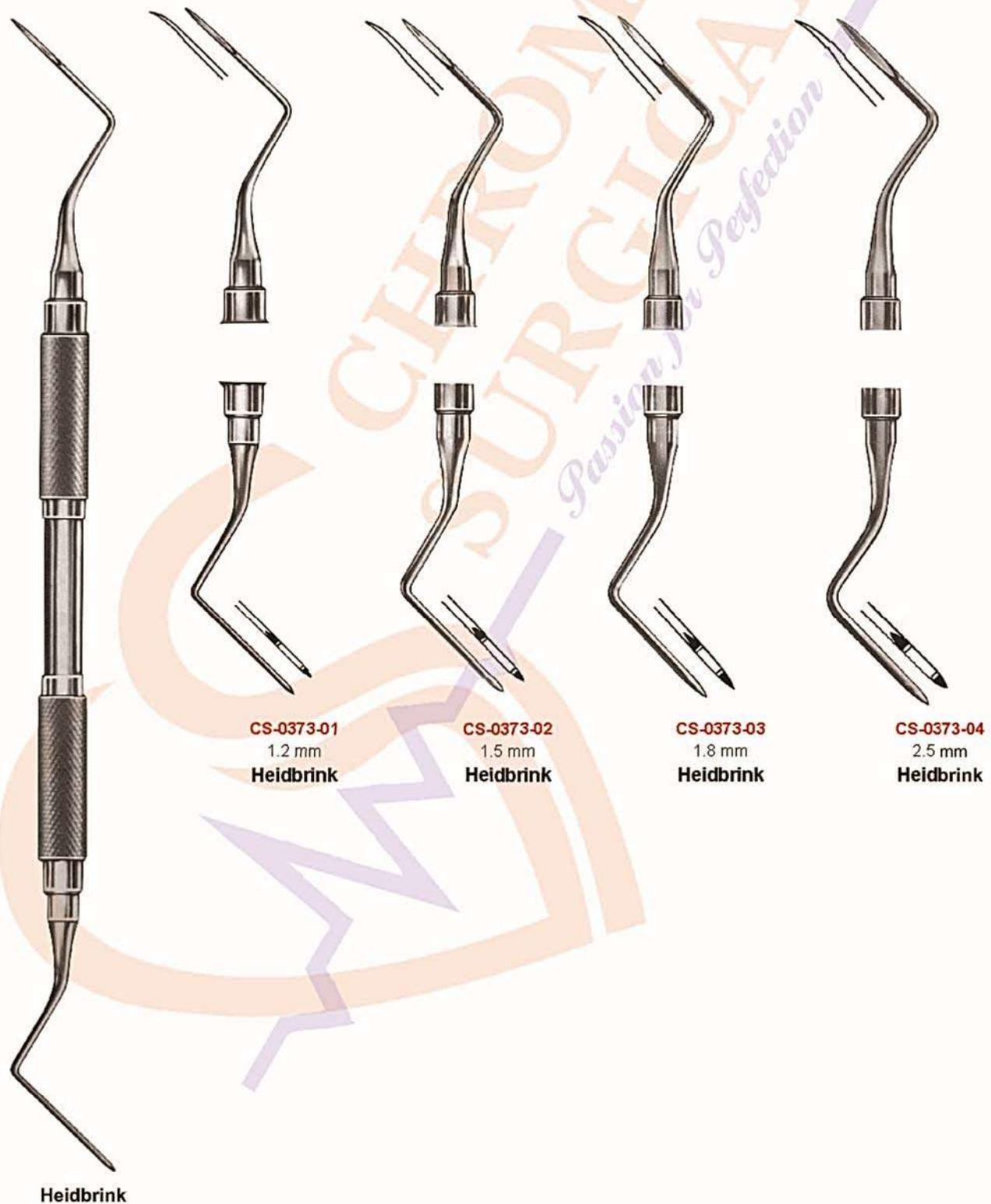
ROOT TIP ELEVATORS



CS-0371-01
Fig. 1
Heidbrink

CS-0372-01
Fig. 1
Heidbrink

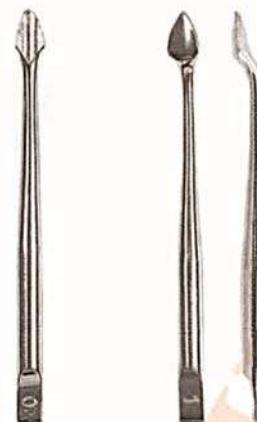
ROOT TIP ELEVATORS



SYNDESMOTOMES



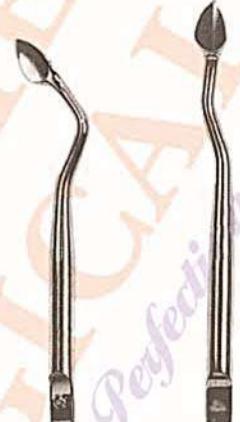
CS-0374-02
Fig. 0



CS-0374-03
Fig. 1



CS-0374-04
Fig. 2



CS-0374-05
Fig. 3

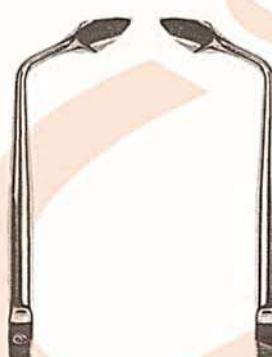


CS-0374-06
Fig. 4



CS-0374-07
Fig. 5

CS-0374-01
11 cm



CS-0374-08
Fig. 6



CS-0374-09
Fig. 7



CS-0374-10
Fig. 8



CS-0374-12
Fig. 11



CS-0374-13
Fig. 21



CS-0374-14
Fig. 22



CS-0374-15
Fig. 23



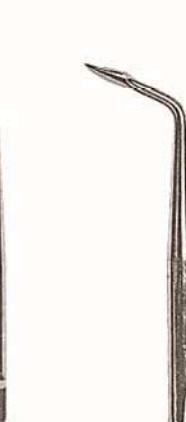
CS-0374-16
Fig. 24



CS-0374-17
Fig. 25



CS-0374-18
Fig. 26



CS-0374-19
Fig. 27



CS-0374-20
Fig. 28

CS-0374-21
Fig. 29

info@chromesurgical.com



**SCISSORS &
NEEDLE HOLDERS**



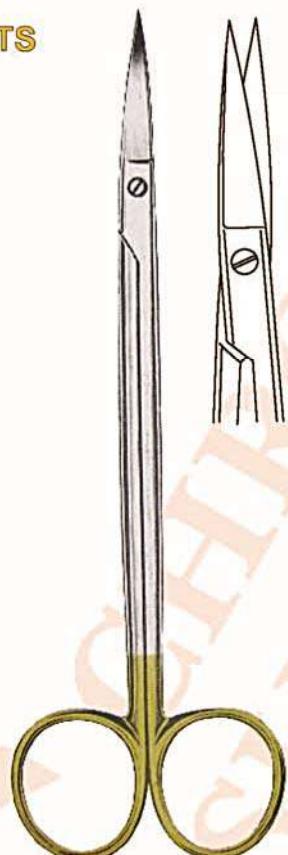
www.chromesurgical.com

GUM SCISSORS

TUNGSTEN CARBIDE INSERTS



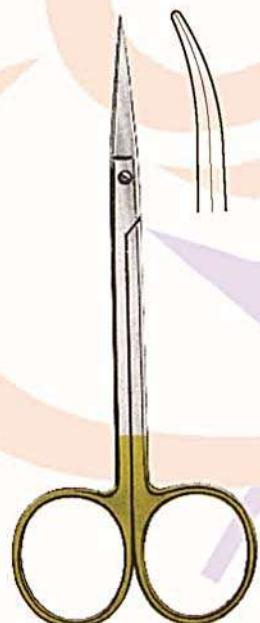
Goldmann-Fox
CS-0375-13 straight
CS-0376-13 curved
 13 cm



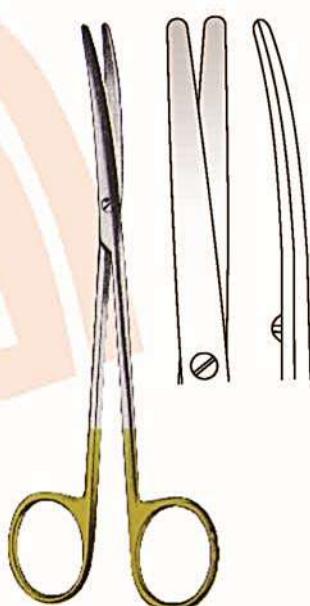
Kelly
CS-0377-16 straight
CS-0378-16 curved
 16 cm



La Grange
CS-0379-11
 11 cm



Iris
CS-0380-13 straight
CS-0381-13 curved
 13 cm



Metzenbaum
CS-0382-14 straight
CS-0383-14 curved
 14.5 cm

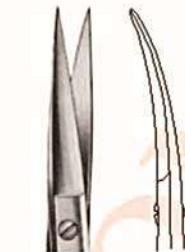
GUM SCISSORS



CS-0384-00
Iris
11 cm



CS-0384-01
11 cm
straight



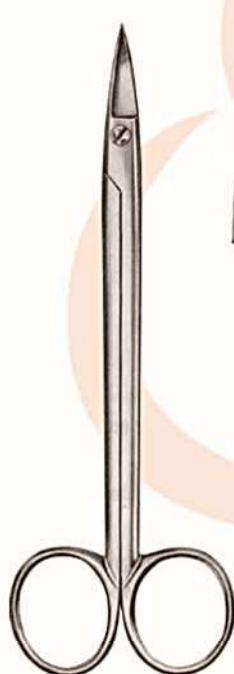
CS-0384-02
11 cm
curved



CS-0384-03
11 cm
sickle-shaped



CS-0384-04
11 cm
angled



CS-0385-01
Quinby
12.5 cm



straight



CS-0385-02
Quinby
12.5 cm



CS-0386-12
Neumann
12 cm

GUM SCISSORS



CS-0387-01
Goldman-Fox
13 cm

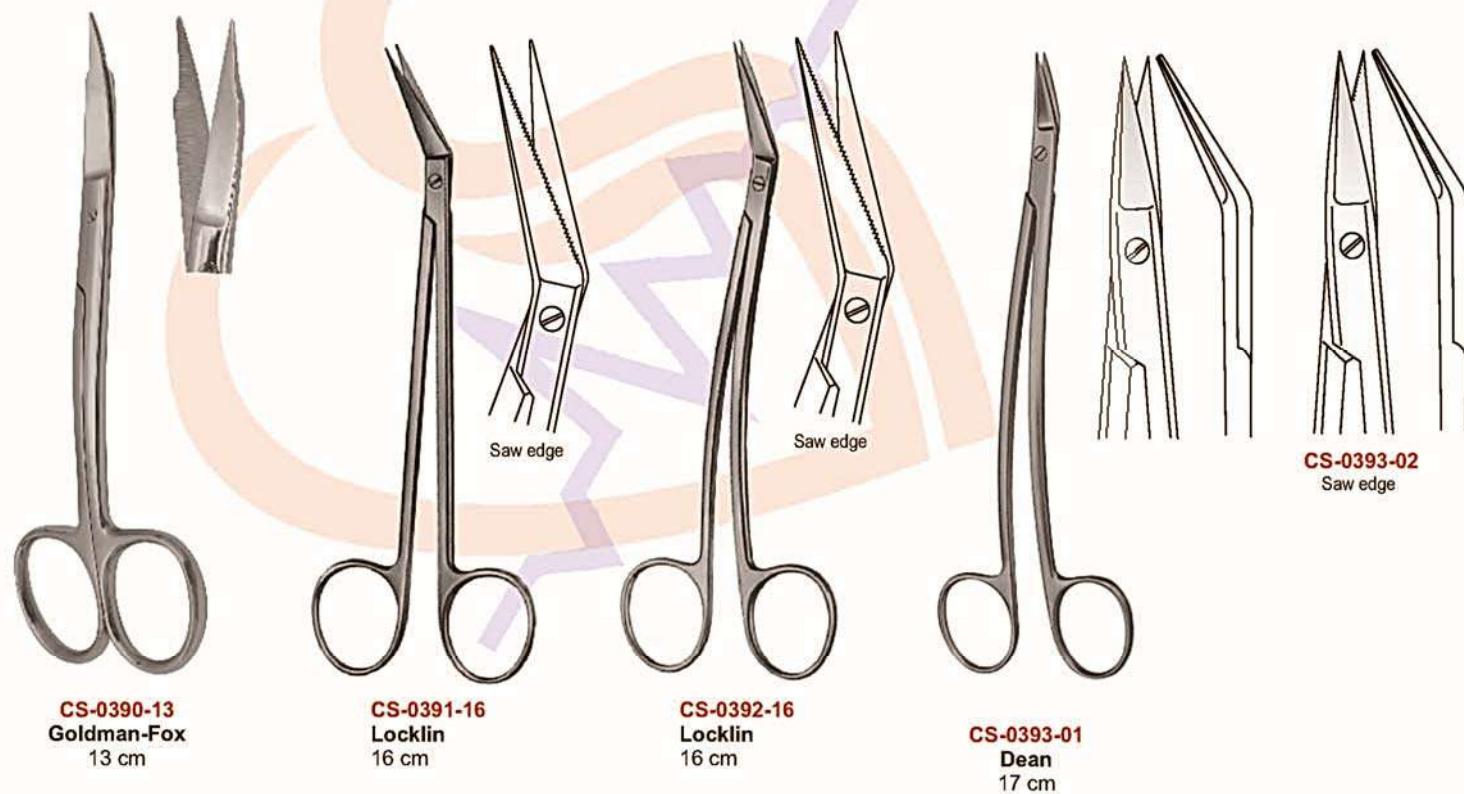
CS-0387-02
Goldman-Fox
13 cm

CS-0388-11
11.5 cm

CS-0389-00
11.5 cm

CS-0389-01

CS-0389-02



CS-0390-13
Goldman-Fox
13 cm

CS-0391-16
Locklin
16 cm

CS-0392-16
Locklin
16 cm

CS-0393-01
Dean
17 cm

CS-0393-02
Saw edge

CROWN SCISSORS



GUM SCISSORS


Lister

CS-0399-01 14 cm
 CS-0399-02 18 cm
 CS-0399-03 20 cm


Standard S/S

CS-0400-01 14 cm
 CS-0400-02 15 cm
 CS-0400-03 18 cm


Standard B/B

CS-0401-01 14 cm
 CS-0401-02 15 cm
 CS-0401-03 18 cm


Metzenbaum

CS-0404-01 14 cm
 CS-0404-02 15 cm
 CS-0404-03 18 cm



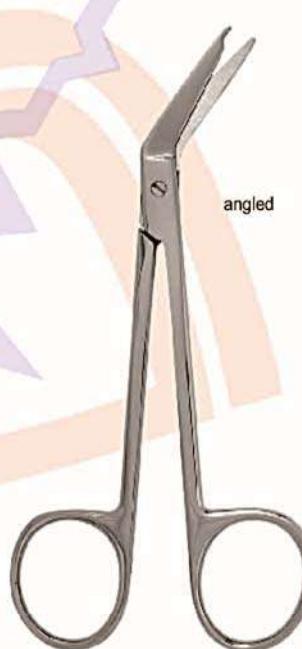
curved



CS-0405-01
Martin-Northbent
 laterally curved



CS-0406-01
Spencer
 10.5 cm

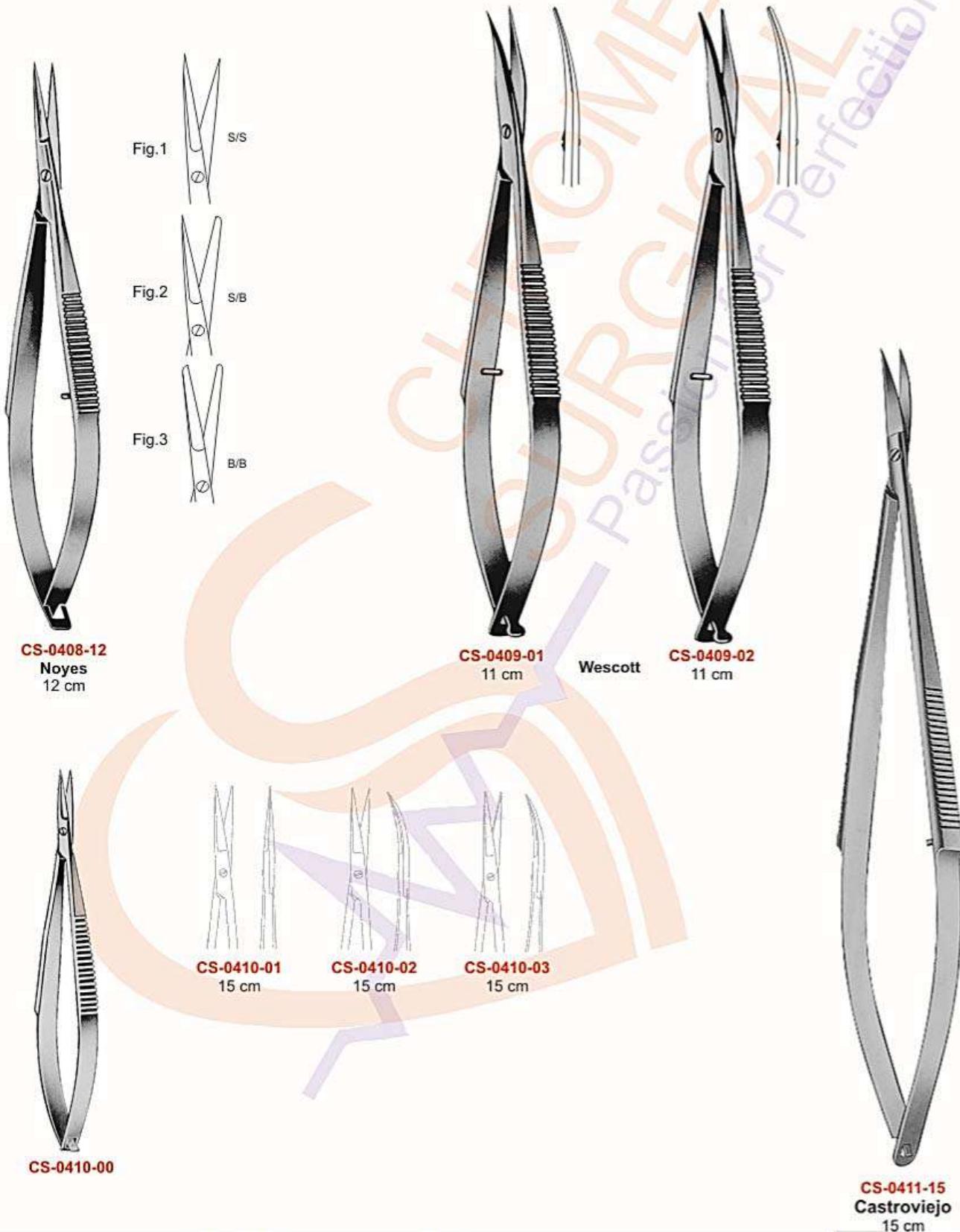


CS-0406-02
Spencer
 11.5 cm



CS-0407-13
Littauer
 13 cm

MICRO SCISSORS



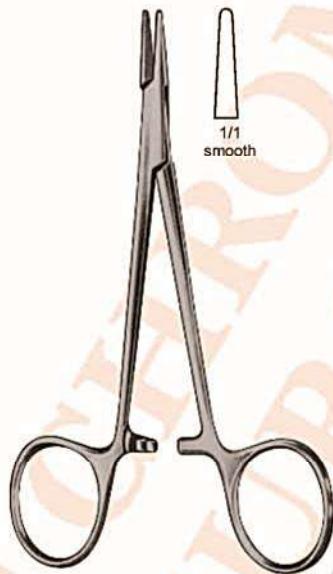
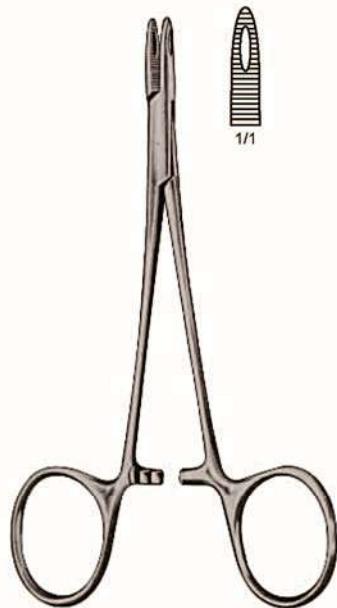
MICRO SCISSORS



NEEDLE HOLDERS



All needle Holders are available with TC and without TC



NEEDLE HOLDERS



NEEDLE HOLDERS

All needle Holders are available with **TC**



CS-0430-12
Webster
12.5 cm



CS-0431-12
Wright (Derf)
12.5 cm



CS-0432-13
Halsey
13.5 cm



CS-0433-14
Baumgartner "TC"
14 cm



CS-0434-01 14 cm
CS-0434-02 18 cm
CS-0434-03 20 cm
 Mayo-Hegar



CS-0434-01
14 cm

CS-0434-02
18 cm

CS-0434-03
20 cm

NEEDLE HOLDERS

All needle Holders are available with TC and without TC



CS-0435-15
Baby-Crile-Wood
15 cm



CS-0436-15
Crile-Wood "TC"
15 cm



CS-0437-01 14 cm
CS-0437-01 17 cm
Olsen-Hegar



CS-0438-14
Gillies-slim
14.5cm

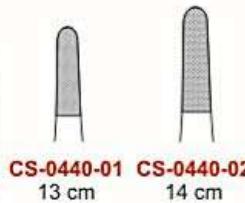


CS-0439-15
Gillies
15.5 cm

NEEDLE HOLDERS



CS-0440-00
Hegar-Baumgartner
14cm/5½"



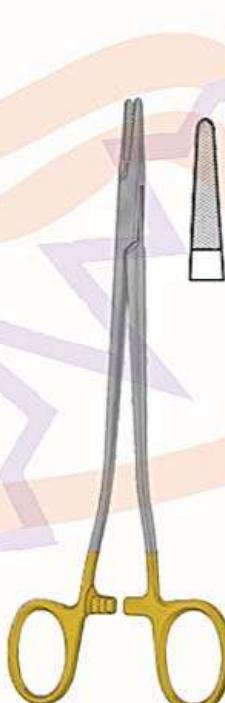
CS-0441-00
Martin



CS-0442-01 15 cm
CS-0442-02 18 cm
Ryder (French Eye)

CS-0442-01
15 cm

CS-0442-02
18 cm



CS-0443-01 18cm/7"
CS-0443-02 26cm/10 ¼"
Sarot



CS-0444-00
Universal

NEEDLE HOLDERS



CS-0445-00
Mayo Hegar (Heaney)

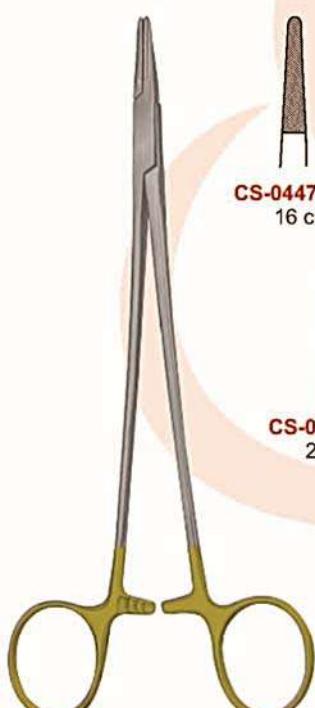
CS-0445-01 20 cm
CS-0445-02 24 cm
CS-0445-03 26 cm



CS-0446-00
Mayo Hegar

CS-0446-01 16 cm
CS-0446-02 18 cm
CS-0446-03 20 cm

CS-0446-04 24 cm
CS-0446-05 26 cm
CS-0446-06 30 cm



CS-0447-00
DeBakey

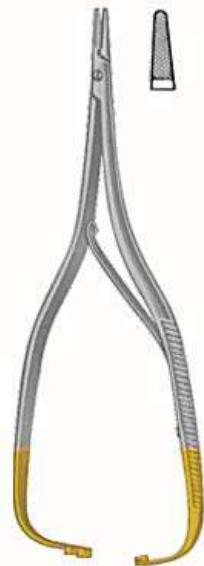
CS-0447-01 16 cm
CS-0447-02 20 cm
CS-0447-03 23 cm

CS-0447-04 26 cm
CS-0447-05 31m
CS-0447-06 37cm



Arruga
16 cm/6 1/4"

NEEDLE HOLDERS



CS-0449-12
 Boynton
 12 cm/4 3/4"



CS-0450-01 14 cm
CS-0450-02 17 cm
CS-0450-03 20 cm
CS-0450-04 24 cm
 Mathieu



CS-0451-17
 17 cm
 Lichtenberg



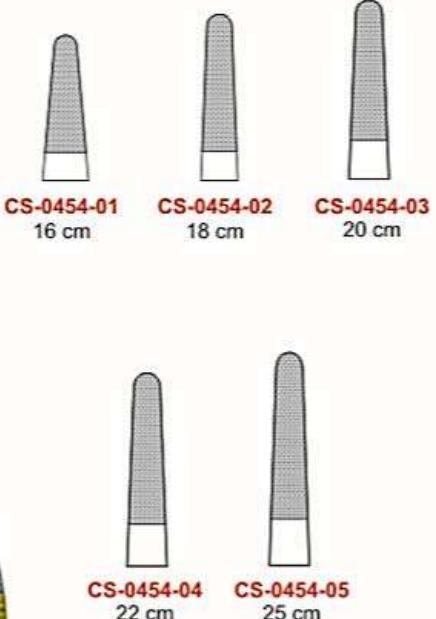
CS-0452-01 14 cm
CS-0452-02 17 cm
CS-0452-03 20 cm
 Mathieu-Kocher



CS-0453-18
 Toennies
 18 cm



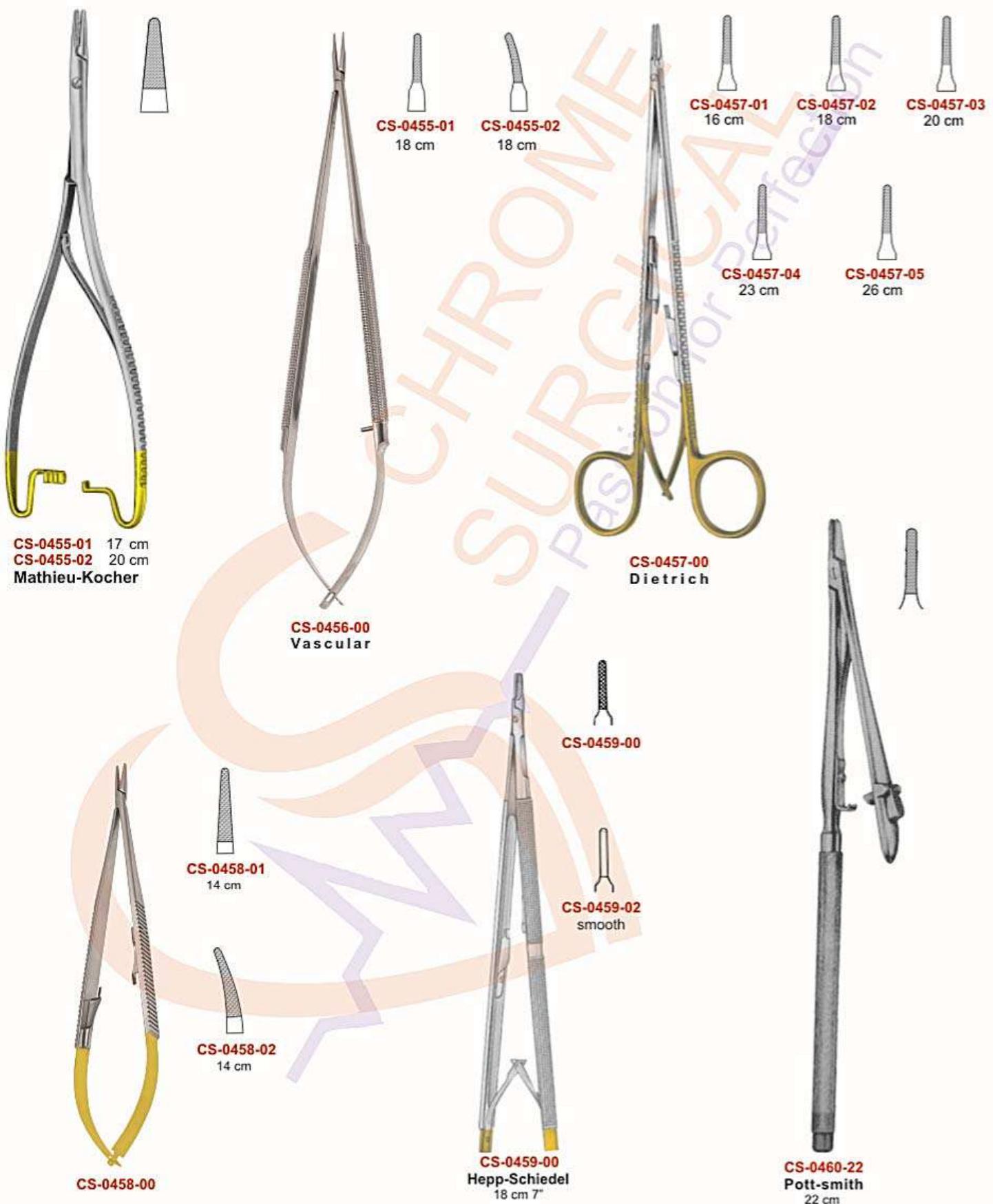
CS-0454-00
 Langenbeck,Leicht



CS-0454-01 16 cm **CS-0454-02** 18 cm **CS-0454-03** 20 cm

CS-0454-04 22 cm **CS-0454-05** 25 cm

NEEDLE HOLDERS



MICRO NEEDLE HOLDERS

All needle Holders are available with TC and without TC



MICRO NEEDLE HOLDERS

All needle Holders are available with TC and without TC



DISSECTING SET

- 1- Probe double end
- 2- Grooved director with tongue tie
- 3- B.P. Handle No 3
- 4- B.P. Handle No 4
- 5- Thum dressing forceps serrated 14 cm
- 6- Tissue forceps 14 cm 1x2 teeth
- 7- Mayo hegar needle holder 14 cm
- 8- Operating scissor 14 cm SH/BL str
- 9- Operating scissor 14 cm SH/BL cvd



CS-0472-00

Dissecting set consisting of 9 instruments

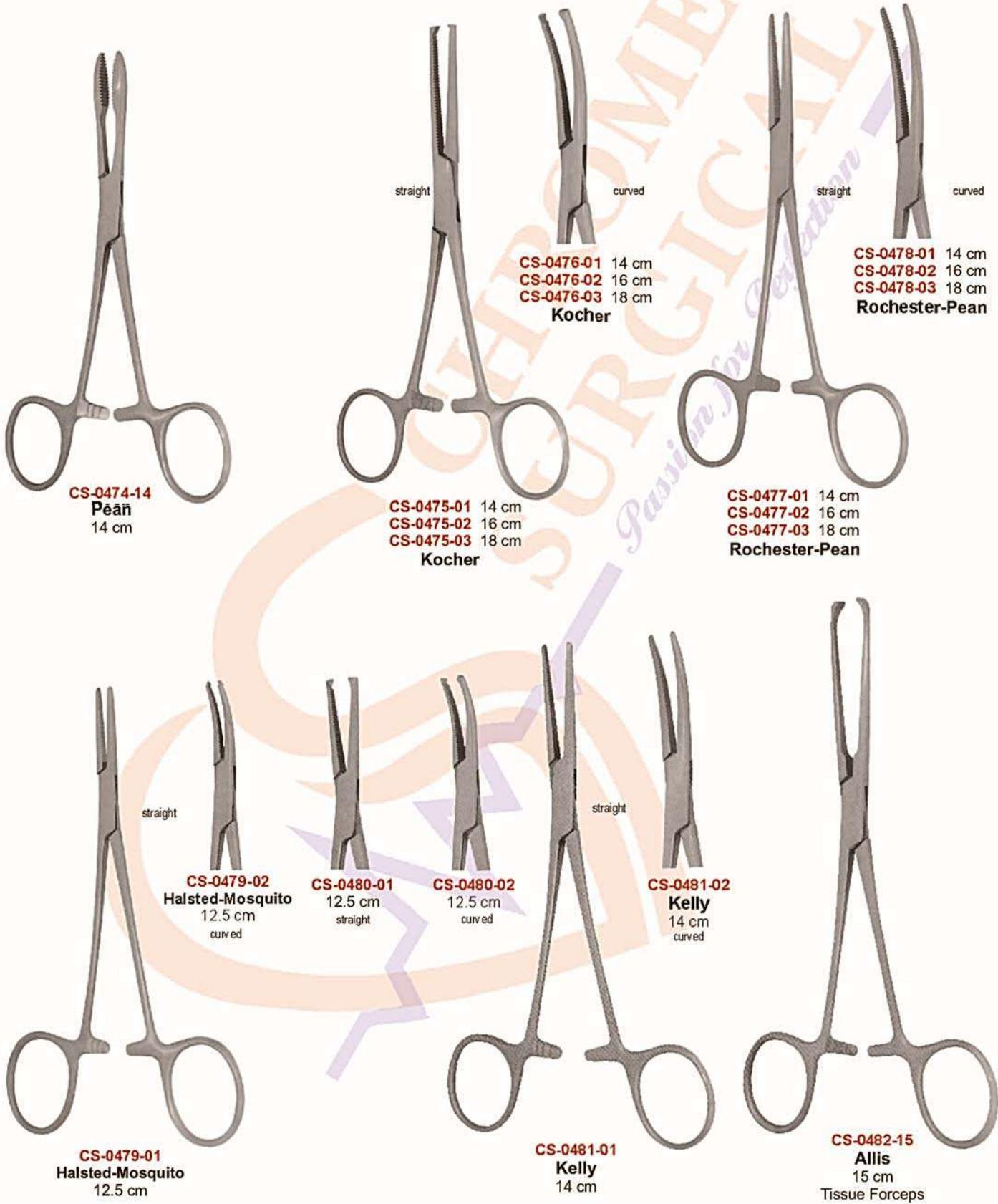
- 1- Probe double end
- 2- Grooved director with tongue tie
- 3- B.P. Handle No 3
- 4- B.P. Handle No 4
- 5- Thum dressing forceps serrated 14 cm
- 6- Tissue forceps 14 cm 1x2 teeth
- 7- Mayo hegar needle holder 14 cm
- 8- Operating scissor 14 cm SH/BL str
- 9- Operating scissor 14 cm SH/BL cvd
- 10- Kelly forceps 14 cm str
- 11- Kelly forceps 14 cm cvd



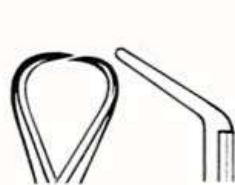
CS-0473-00

Dissecting set consisting of 11 instruments

HEMOSTATIC FORCEPS



TOWEL CLAMPS



CS-0483-05
5.5 cm



CS-0484-08
Jones
8 cm



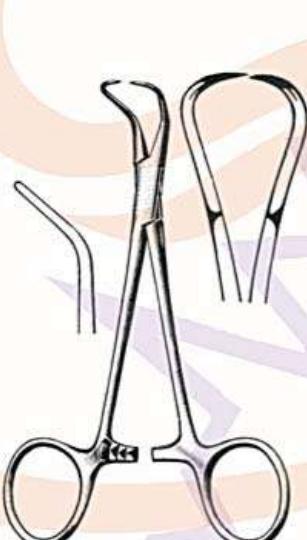
CS-0485-08
Schaedel
8 cm



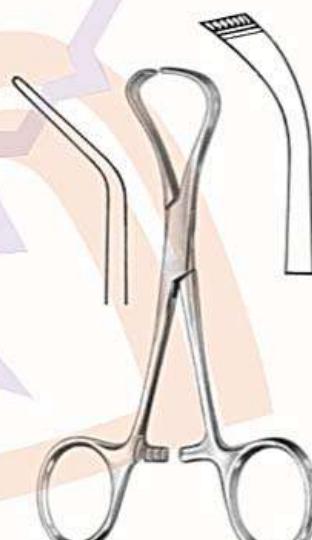
CS-0486-08
8 cm



CS-0487-01
Backhaus
8.5 cm



CS-0487-02
Backhaus
13 cm



CS-0488-14
Edna (Lorna)
14 cm



CS-0489-01 13 cm/5"
CS-0489-02 15 cm/6"
Roeder

info@chromesurgical.com



**BONE RONGEURS
TWEEZER, RUBBER DAM
SYRINGES & MIRRORS HANDLES**

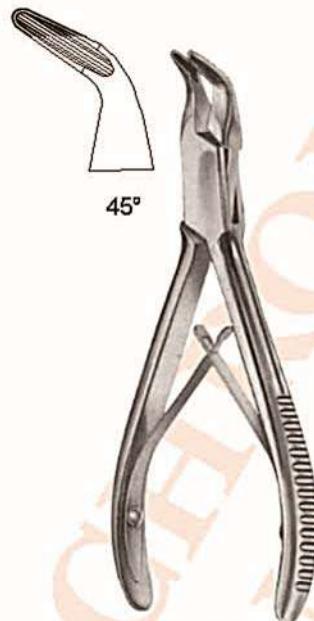


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BONE RONGEURS



CS-0490-01
Blumenthal
15.5 cm



CS-0490-02
Blumenthal
15.5 cm



CS-0490-03
Blumenthal
15.5 cm



CS-0490-04
Blumenthal S

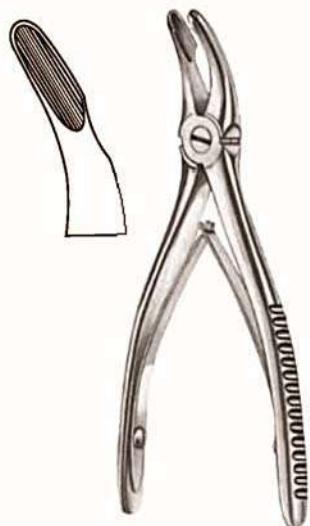


CS-0490-05
Blumenthal
18 cm



CS-0491-00
Hartmann

BONE RONGEURS



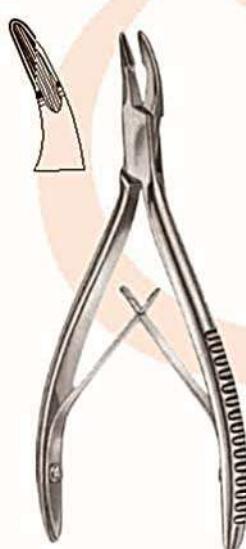
CS-0492-00
Universal



CS-0493-01
Mead 1A
16.5 cm



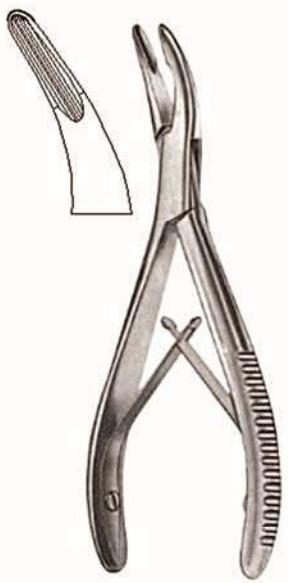
CS-0493-02
Mead 2A



CS-0494-14
Friedman
14 cm



CS-0495-01
Luer
15 cm

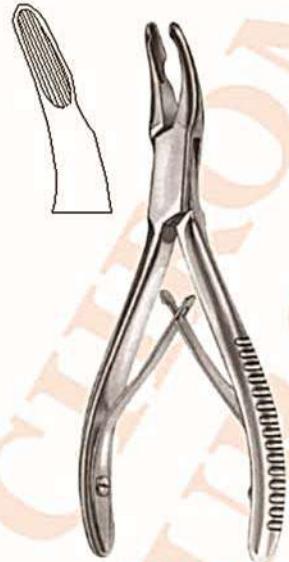


CS-0495-02
Luer
15 cm

BONE RONGEURS



CS-0496-03
Cleveland 3



CS-0496-04
Cleveland 4
14 cm



CS-0496-04A
Cleveland 4A
17 cm



CS-0496-05
Cleveland
No. 5
17 cm

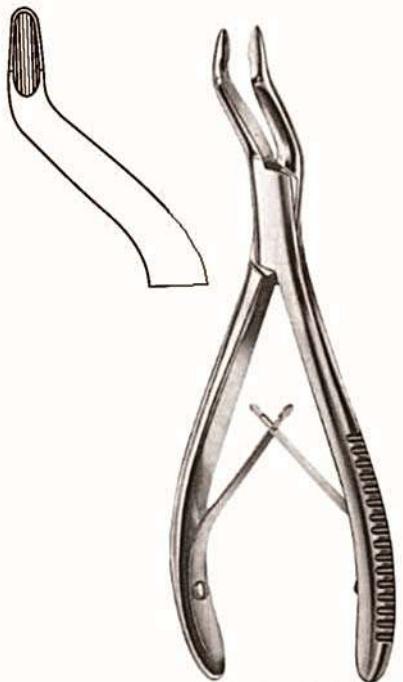


CS-0496-05S
Cleveland
No. 5S
15 cm



CS-0496-10
Cleveland 10

BONE RONGEURS



CS-0497-00



CS-0498-12
Friendmann-Grazil
12 cm



CS-0499-00
Bane



CS-0500-01
Jansen



CS-0500-02
Jansen



CS-0501-01
Adson

BONE RONGEURS



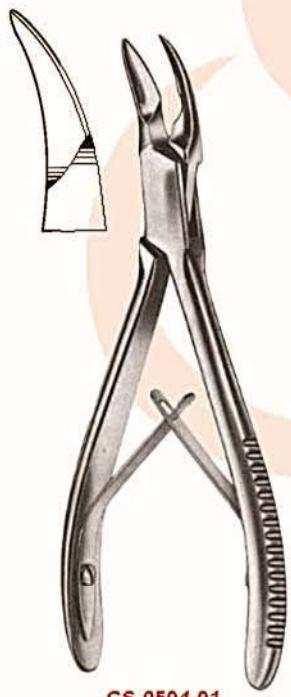
CS-0502-17
Luer
17 cm



CS-0503-01
Cleveland-Gardner
16 cm



CS-0503-02
Cleveland-Gardner
16 cm



CS-0504-01

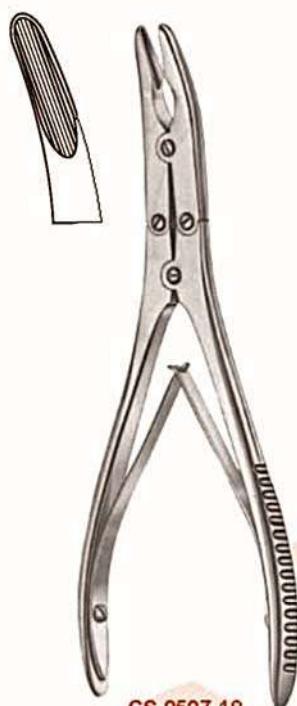


CS-0505-01



CS-0506-01

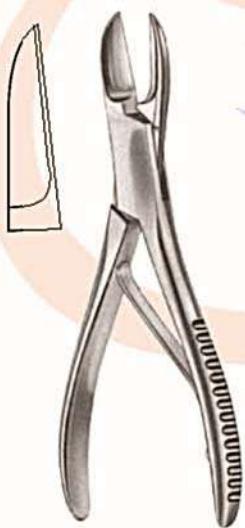
BONE RONGEURS



CS-0507-18
Ruskin
18 cm



CS-0508-18
Beyer
18 cm



CS-0509-01
Liston
14 cm



CS-0509-02
Liston
19 cm

DENTAL PLIERS



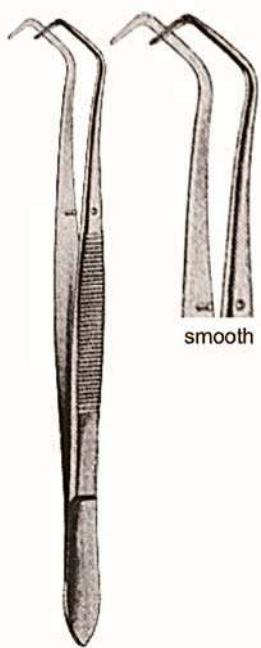
DENTAL PLIERS



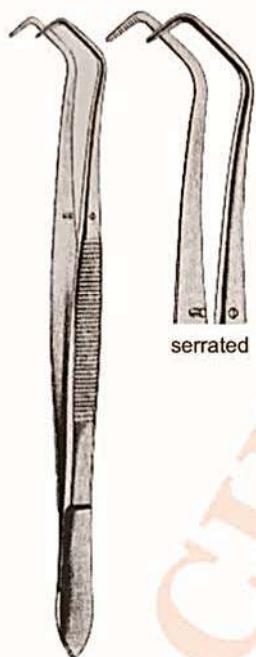
DENTAL PLIERS



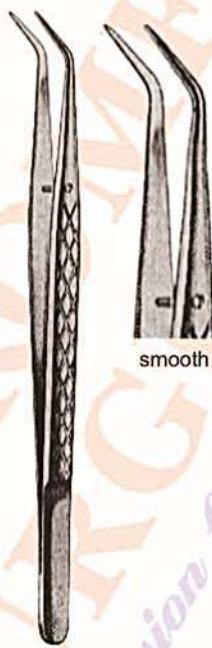
DENTAL PLIERS



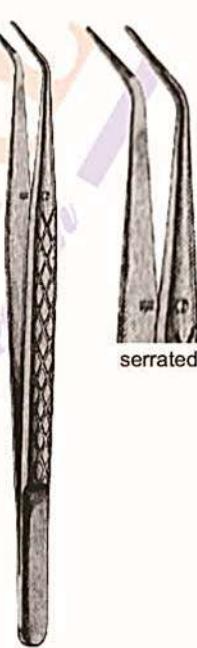
CS-0526-15
15 cm



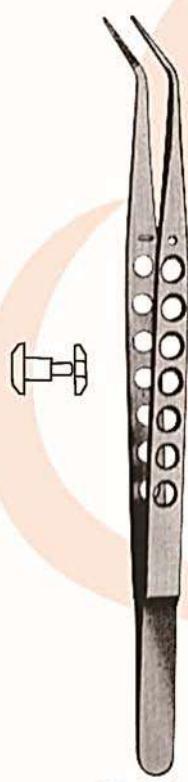
CS-0527-15
15 cm



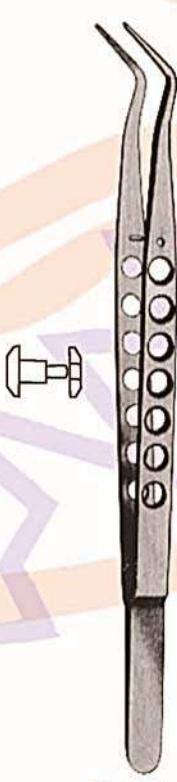
CS-0528-15
15 cm



CS-0529-15
15 cm



CS-0530-15
15 cm



CS-0531-15
15 cm



CS-0532-15
15 cm

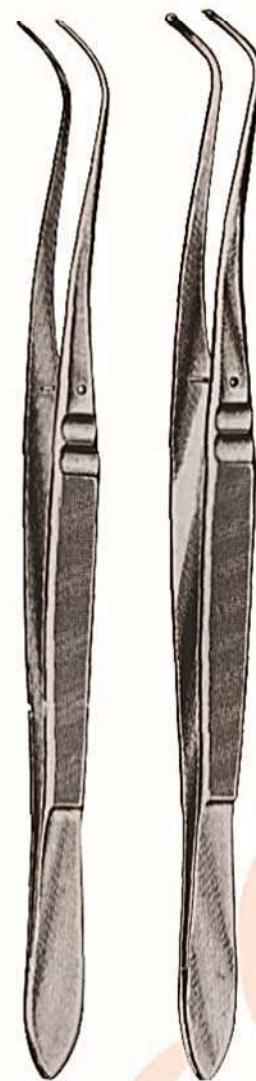
DENTAL PLIERS



DRESSING & DISSECTING FORCEPS

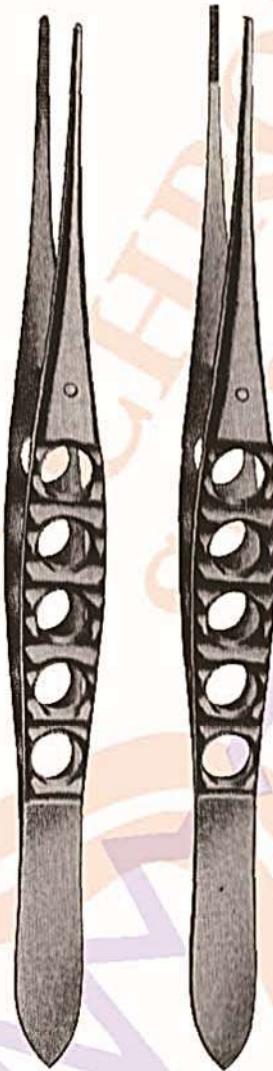


TISSUE FORCEPS



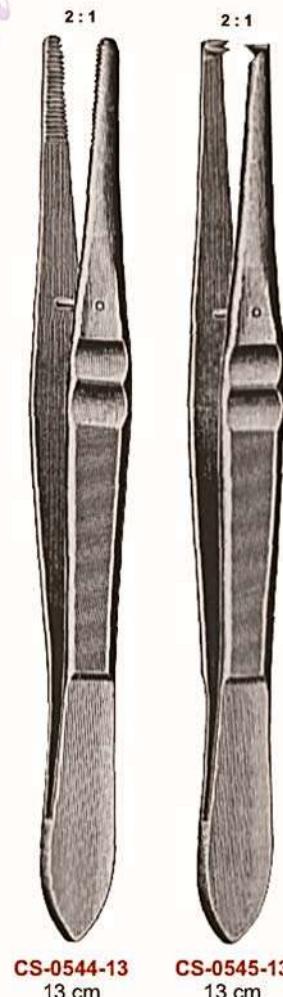
CS-0541-15
Amsterdam
15.5 cm

CS-0542-15
Tiebbes
15.5 cm



CS-0543-01
Gillies
15 cm

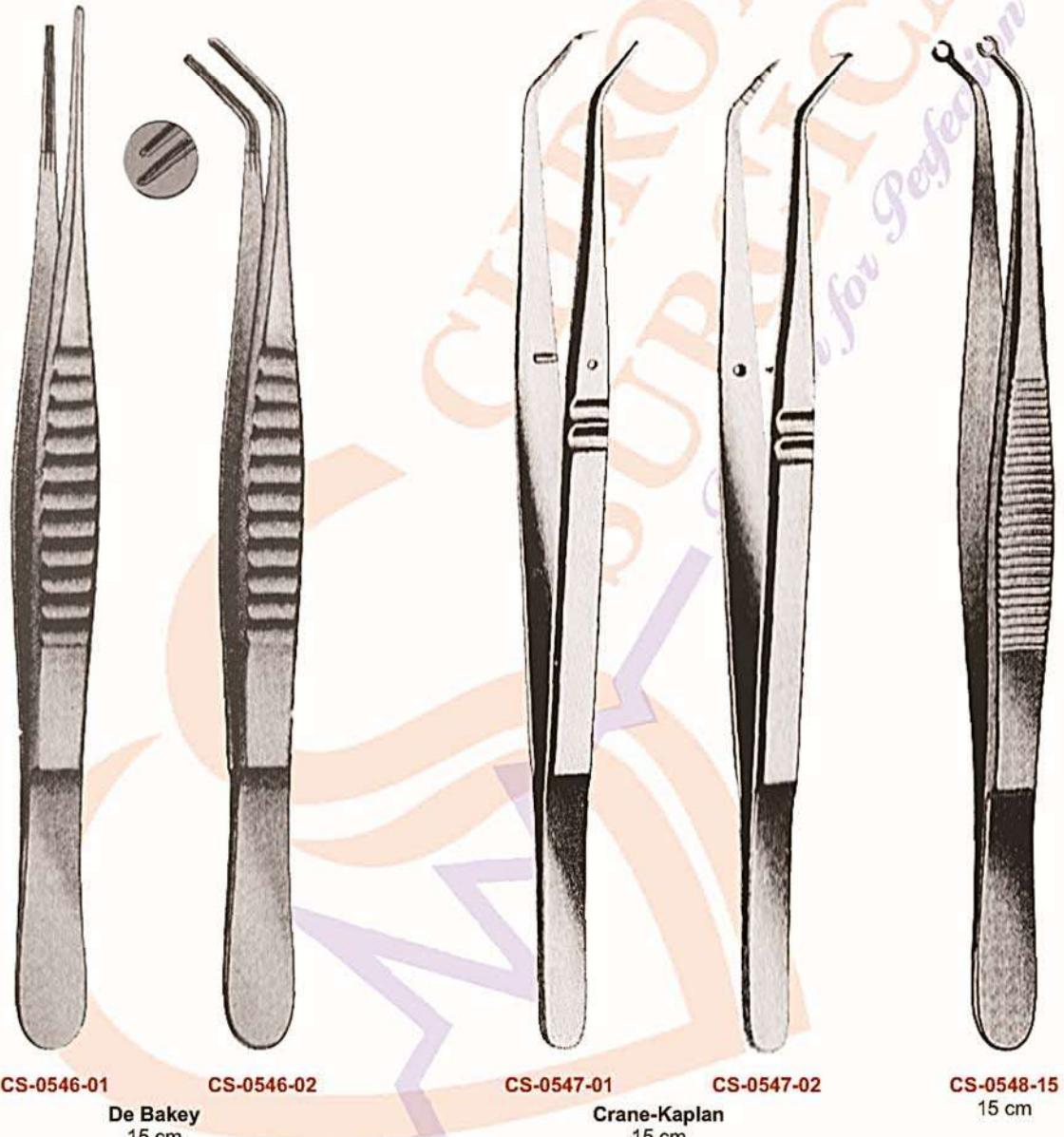
CS-0543-02



CS-0544-13
13 cm

CS-0545-13
13 cm

TISSUE FORCEPS



DRESSING FORCEPS



DRESSING FORCEPS



DRESSIN FORCEPS



DRESSING FORCEPS



CS-0559-00
Potts Smith



CS-0559-01
Fig.1
18 cm



CS-0559-02
Fig.2
21 cm



CS-0559-03
Fig.3
25 cm



CS-0560-01
Gerald
18 cm



CS-0560-02
Gerald
18 cm



CS-0561-01
17.5 cm



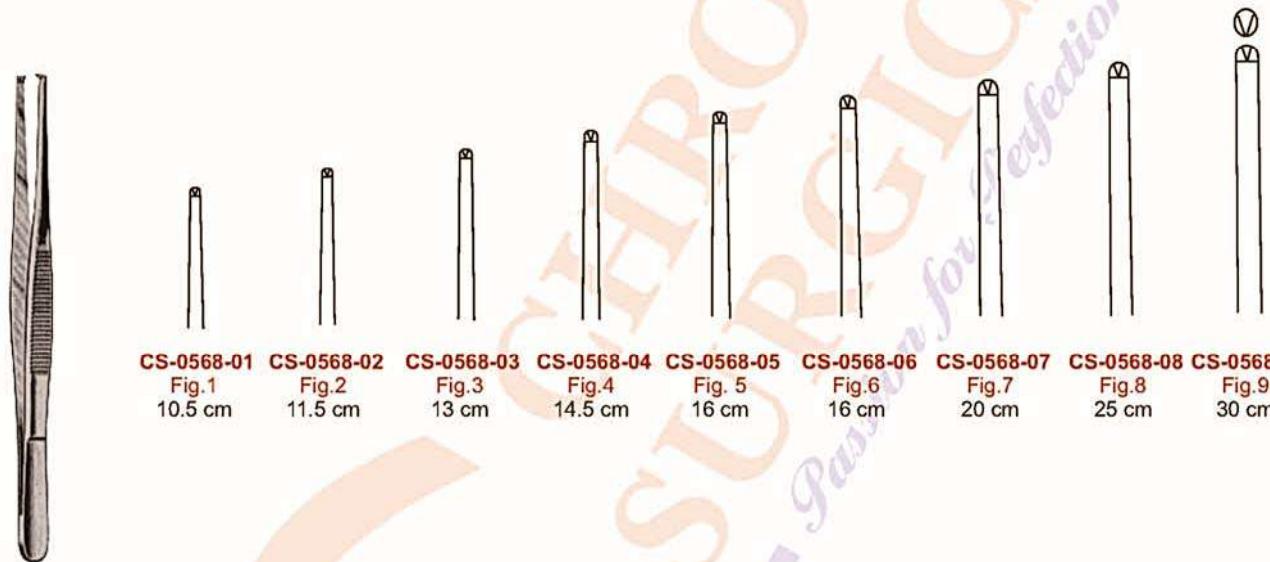
CS-0561-02
17.5 cm

CS-0561-17
17.5 cm

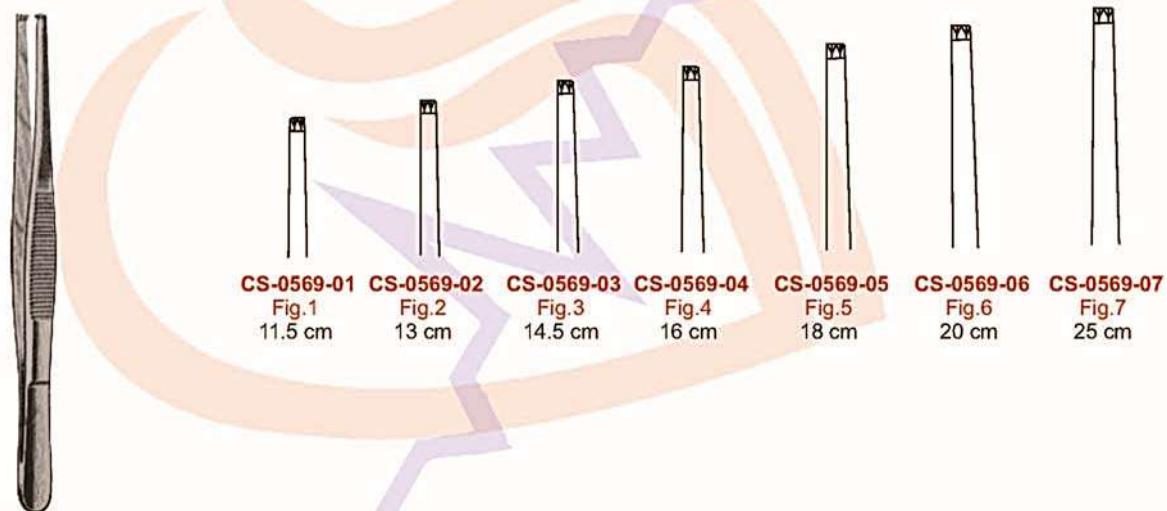
DRESSING FORCEPS



DRESSING FORCEPS



CS-0568-00
1x2 Teeth



CS-0569-00
2x3 Teeth

DRESSING FORCEPS



CS-0570-00
1x2 Teeth
13 cm



CS-0570-01
Fig.1
13 cm



CS-0570-02
Fig.2
14 cm



CS-0571-01
Fig.1
13 cm



CS-0571-02
Fig.2
14 cm



CS-0571-03
Fig.3
16 cm



CS-0571-04
Fig.4
20 cm



CS-0572-00
4x5 Teeth
13 cm



CS-0572-01
Fig.1
13 cm



CS-0572-02
Fig.2
14.5 cm



CS-0572-03
Fig.3
16 cm



CS-0573-00
3x4 Teeth
13 cm



CS-0573-01
Fig.1
13 cm



CS-0573-02
Fig.2
13 cm

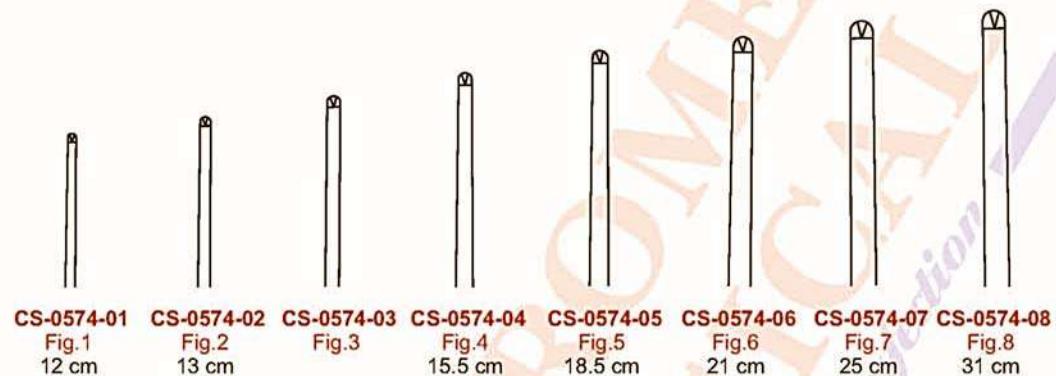


CS-0573-03
Fig.3
13 cm

DRESSING FORCEPS



CS-0574-00
Mod USA
12 cm



CS-0575-01
Stille
1x2 Teeth
15 cm



CS-0575-02
Stille
2x3 Teeth
15 cm



CS-0576-00
Mod Martin
1x2 Teeth



CS-0576-01
Fig. 1
13 cm



CS-0576-02
Fig. 2
14.5 cm



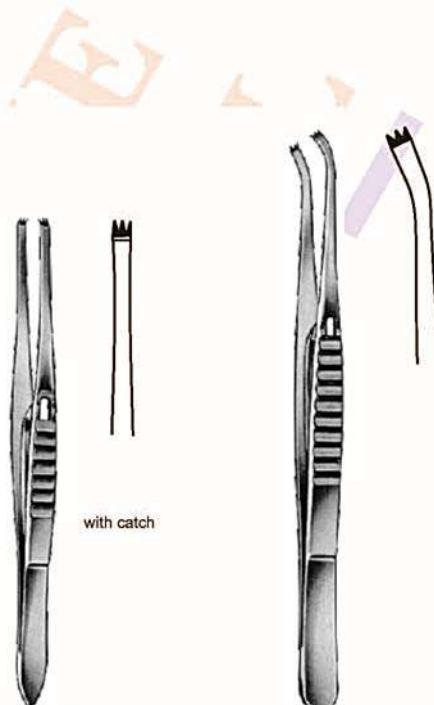
Fox

CS-0577-01 13 cm
CS-0577-02 15 cm



Fox

CS-0578-01 13 cm
CS-0578-02 15 cm



CS-0579-01
Fox
13 cm



CS-0579-02
Fox
13 cm

Splinter Forceps
Splitterpinzetten



CS-0580-08
8 cm



CS-0581-08
8 cm



CS-0582-08
Feilchenfeld
8 cm

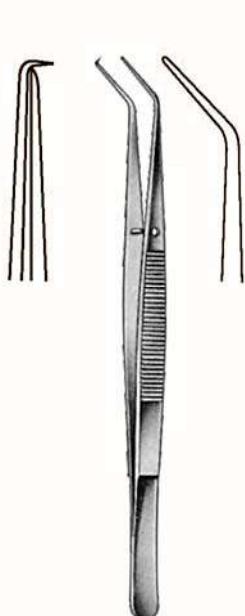


CS-0583-01
Hunter
10 cm

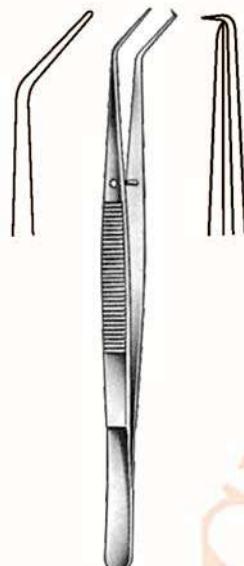


CS-0583-02

DENTAL POCKET MARKERS



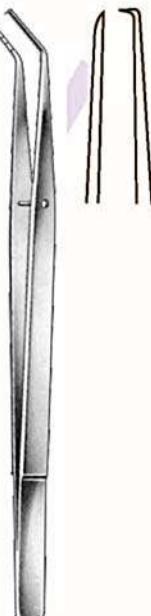
CS-0584-01
CK 1
15 cm



CS-0584-02
CK 2
15 cm



CS-0585-01
GF 1
16 cm



CS-0585-02
GF 2
16 cm

Transportpinzetten
Medicament Carrier Forceps



CS-0586-01
Kopp
15.5 cm



CS-0586-02
Kopp
15.5 cm

DENTAL PLIERS



CS-0587-12
Adson
12 cm

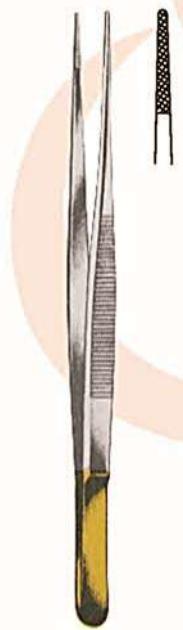


CS-0588-01 12 cm
CS-0588-02 15 cm
Semken



CS-0589-15
College
15 cm

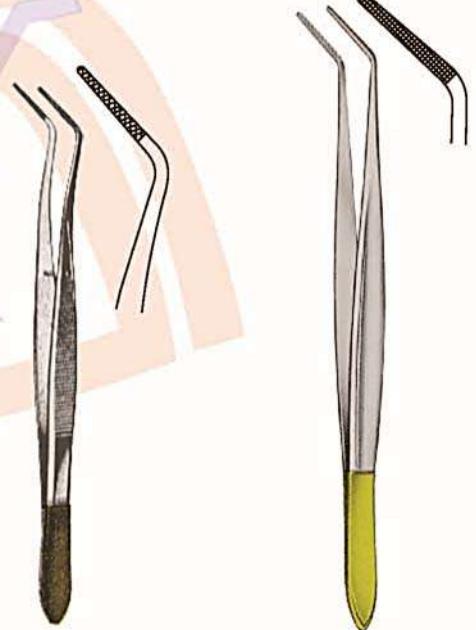
CS-0590-15
Merriam
15 cm



CS-0591-15
Potts-Smith
15 cm



CS-0592-15
Standard
15 cm



CS-0593-15
Merriam
15 cm

CS-0594-15
Cushing
15 cm

SOLDERING TWEEZER



CS-0595-01
16 cm



CS-0595-02
16 cm



CS-0595-03
16 cm

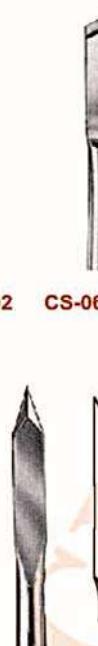
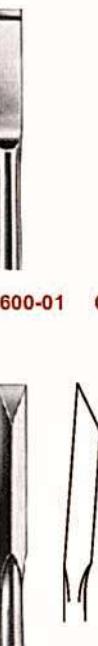
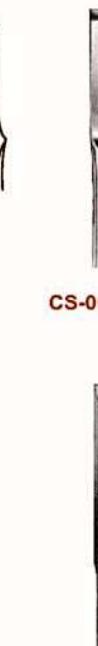
Suture Forceps Nahtpinzette



CS-0596-15
15 cm

Pinzette zum zusammenhalten der Wundränder beim Nähen
Approximation Forceps for Suture

CHISELS AND GOAGES



CS-0600-01

CS-0600-02

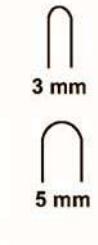
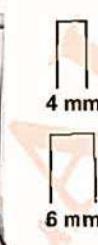
CS-0600-03

CS-0600-17
Gardner

17 cm

CS-0600-04

CS-0600-05

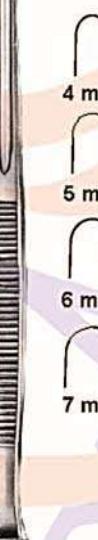
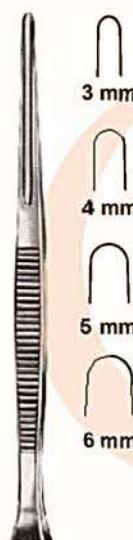


Lucas
16 cm

CS-0601-01 4 mm
CS-0601-02 6 mm

Lucas
16 cm

CS-0602-01 3 mm
CS-0602-02 5 mm



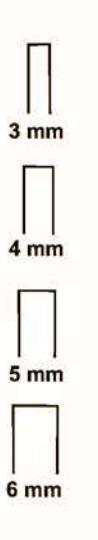
3 mm
4 mm
5 mm
6 mm
7 mm

Partsch
14 cm

CS-0603-01 3 mm
CS-0603-02 4 mm
CS-0603-03 5 mm
CS-0603-04 6 mm

Partsch
17 cm

CS-0604-01 3 mm
CS-0604-02 4 mm
CS-0604-03 5 mm
CS-0604-04 6 mm
CS-0604-05 7 mm



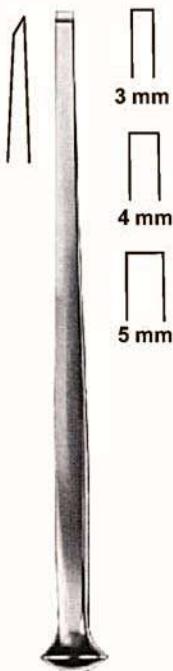
Partsch
14 cm

CS-0605-01 3 mm
CS-0605-02 4 mm
CS-0605-03 5 mm
CS-0605-04 6 mm

Partsch
17 cm

CS-0606-01 3 mm
CS-0606-02 4 mm
CS-0606-03 5 mm
CS-0606-04 6 mm

CHISELS AND GOAGES, BONE FILES



Alexander
17 ½ cm

CS-0607-01 3 mm
CS-0607-02 4 mm
CS-0607-03 5 mm



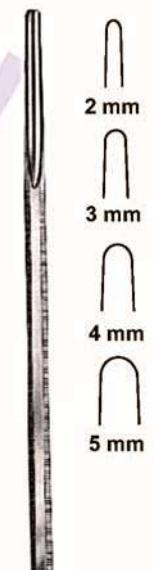
Alexander
17 ½ cm

CS-0608-01 3 mm
CS-0608-02 4 mm
CS-0608-03 5 mm



Bishop
15 cm

CS-0609-01 3 mm
CS-0609-02 4 mm
CS-0609-03 4 mm
CS-0609-05 5 mm



Bishop
15 cm

CS-0610-01 3 mm
CS-0610-02 4 mm
CS-0610-03 4 mm
CS-0610-05 5 mm



CS-0611-01
Miller



CS-0611-02
Miller



CS-0611-03
Miller

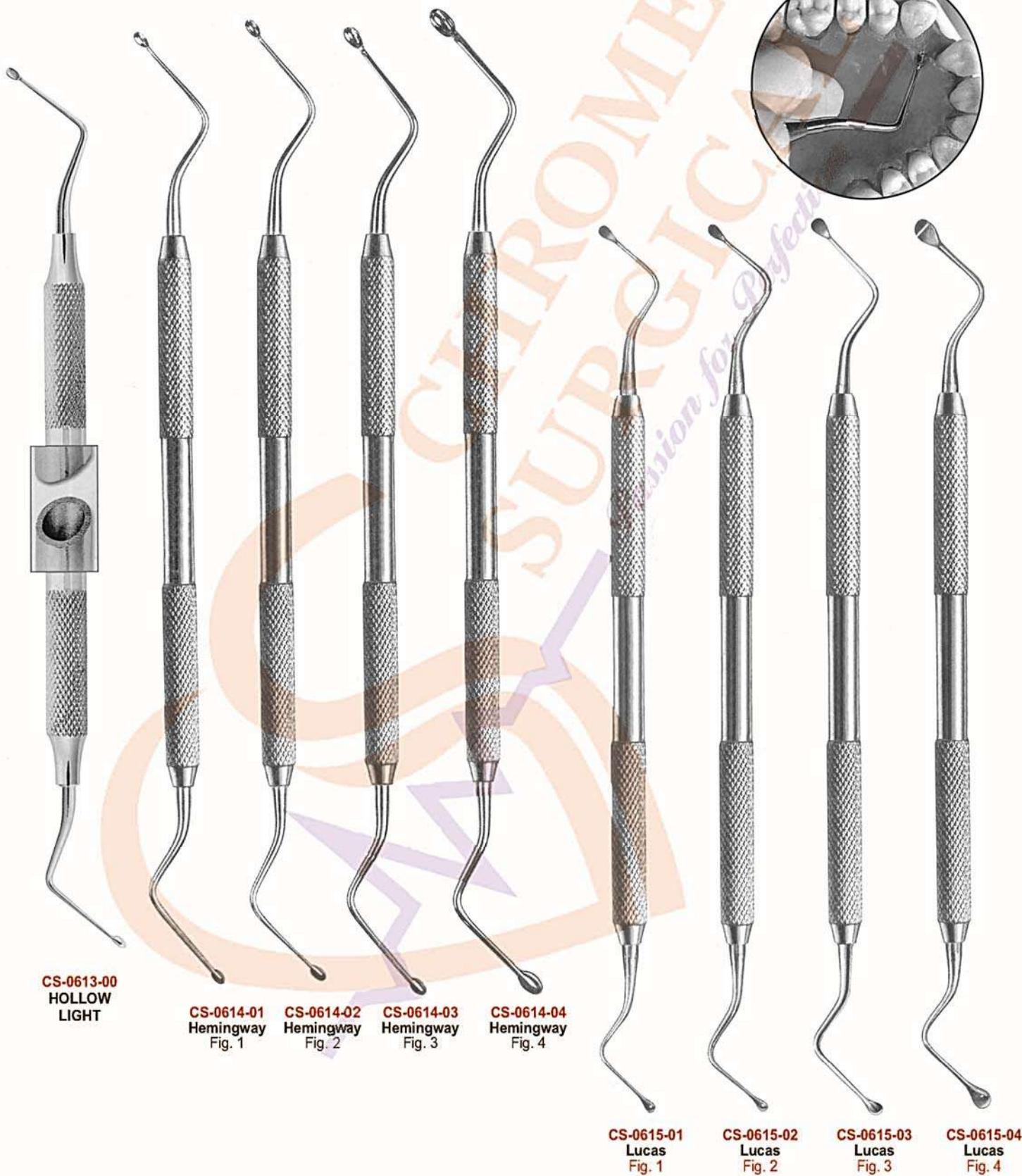


CS-0612-01
Seldin



CS-0612-02
Seldin

BONE CURETTES



RETRACTORS



CS-0616-02



CS-0617-02



CS-0616-03



CS-0617-03

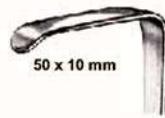
CS-0617-01
Middledorpf



CS-0618-02



CS-0618-03



CS-0618-04



CS-0618-05

CS-0618-01
Langenbeck

CS-0616-01
Middledorpf



CS-0619-00
Wassmund

CS-0620-01
Kocher

CS-0620-02
Kocher



CS-0621-01

CS-0621-02

CS-0622-00

Senn-Mueller

RETRACTORS



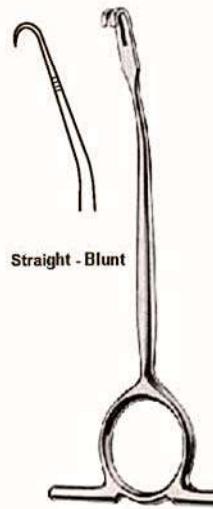
CS-0623-01



CS-0624-01



CS-0625-01



Straight - Blunt



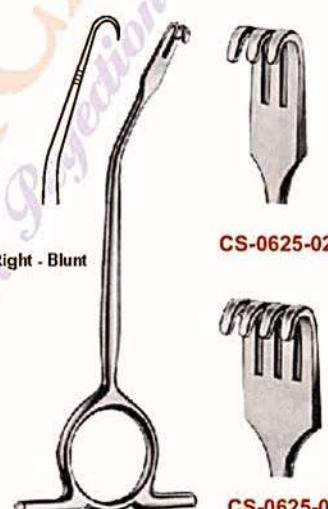
CS-0623-02



Left - Blunt



CS-0624-02



Right - Blunt



CS-0625-02



CS-0623-03



Williger



CS-0624-03



Williger



CS-0625-03



CS-0626-01



CS-0627-01



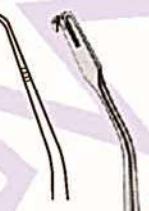
CS-0628-01



Straight
Sharp



CS-0626-02



Left - Sharp



CS-0627-02



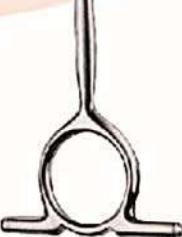
Right - Sharp



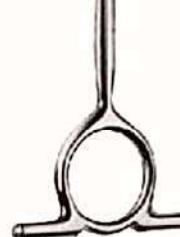
CS-0628-02



CS-0626-03



CS-0627-03



Williger

LIP AND CHEEK RETRACTORS



Oringer

CS-0629-00

Fig. 0

für kinder
for children

CS-0629-01

Fig. 1

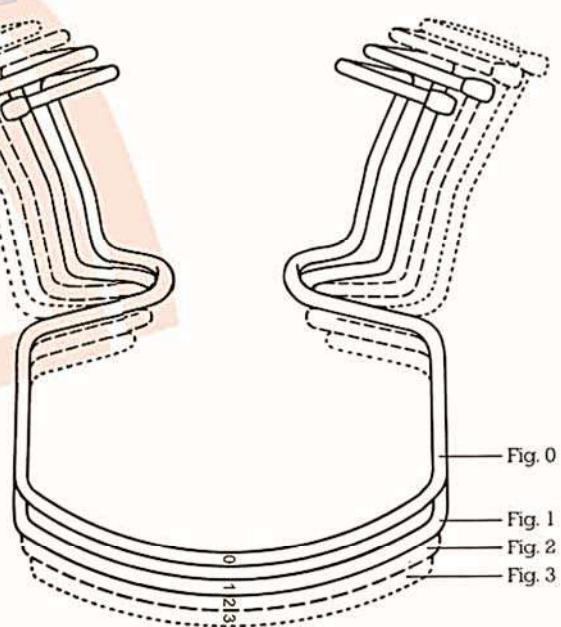
CS-0629-02

Fig. 2

CS-0629-03

Fig. 3

Set Fig. 1 to 3



LIP AND CHEEK RETRACTORS



CS-0630-15
Cawood-Minnesota
15.5 cm



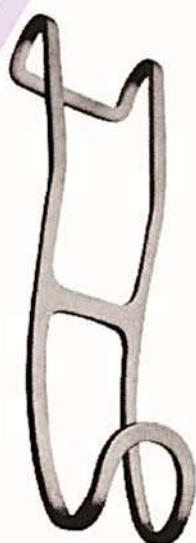
CS-0631-13
Farabeuf
13 cm



Sternberg
CS-0632-01 14 cm
CS-0632-02 16 cm
CS-0632-03 18 cm



Sternberg
CS-0633-01 12 cm
CS-0633-02 14 cm
CS-0633-03 16 cm



CS-0634-15
15 cm



CS-0635-14
14 cm



CS-0636-23
Divaricatore Labiale
23.5 cm



CS-0637-00



CS-0638-17
17 cm

RETRACTORS AND TONGUE DEPRESSORS



CS-0639-14
University of Minnesota
14 cm



CS-0640-13
Farabeuf
13 cm



CS-0641-08
Bosworth
working length 8 cm



CS-0643-14
Wieder
working length 8 cm
14.5 cm



CS-0642-14
Tobold
working length 8 cm
14.5 cm



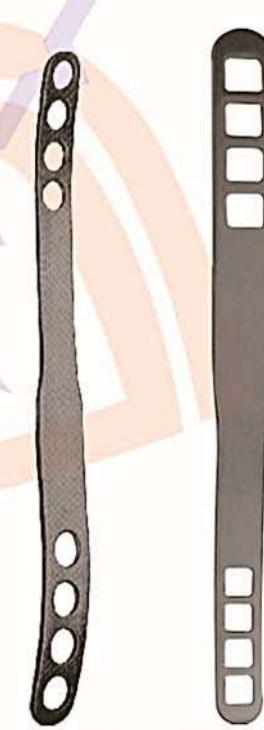
CS-0644-11
Simplex
11 cm



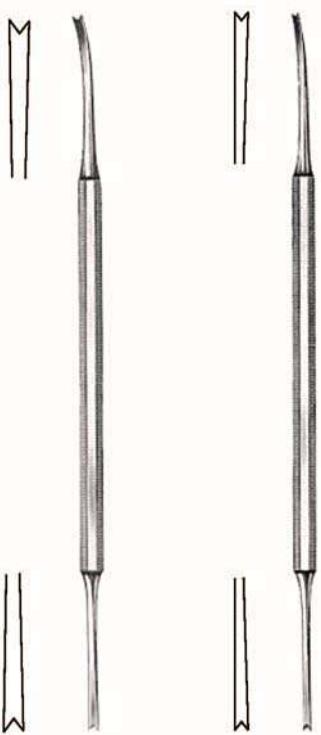
CS-0645-01 **CS-0645-02**
Kirkland

CS-0645-18

18 cm

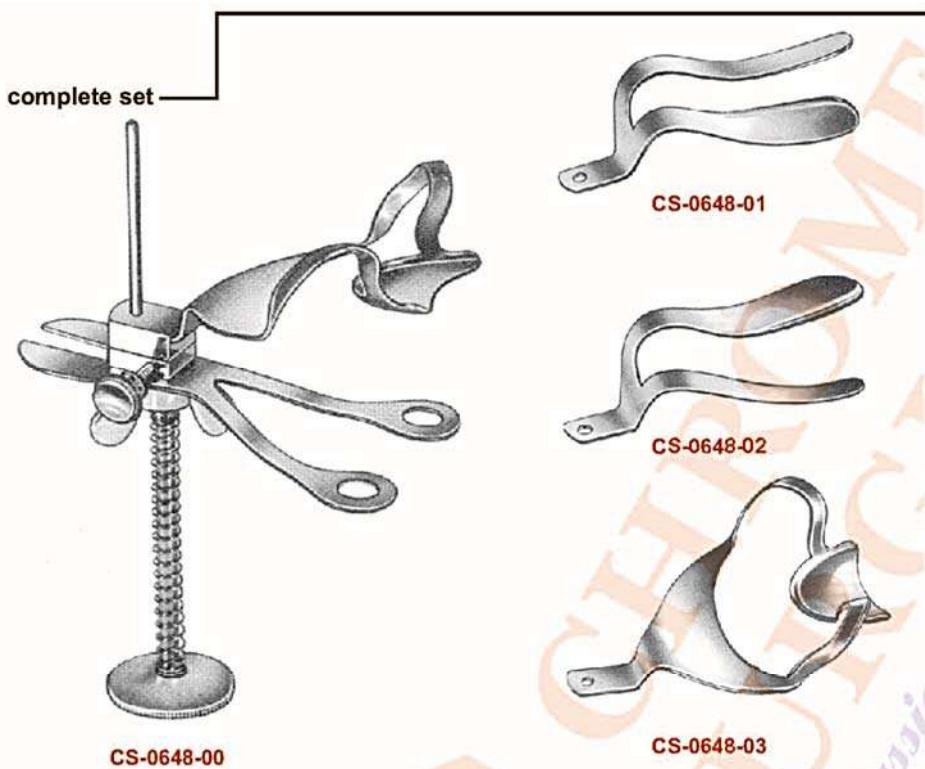


CS-0646-01 **CS-0646-02**
Brunings
19 cm



CS-0647-01 **CS-0647-02**
Luniatschek

TONGUE DEPRESSOR AND TONGUE HOLDING FORCEPS



CS-0649-00
Watterollenhalter
Cotton wool roll holder

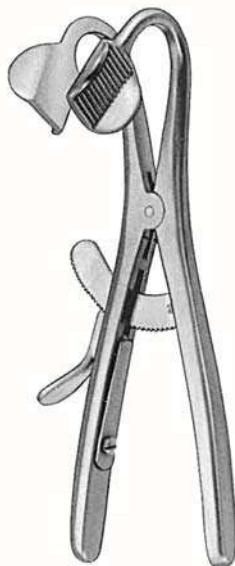


CS-0650-19
Guy
19 cm

CS-0651-17
Collin
17 cm

CS-0652-17
Young
17 cm

MOUTH GAGS



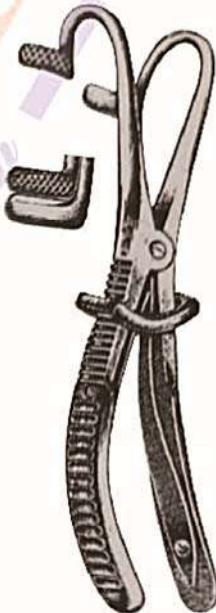
CS-0653-12
Denhard
12 cm



CS-0654-01
Roser Koenig
16 cm



CS-0654-02
Roser Koenig
19 cm



CS-0655-15
Fergusson-Ackland
15.5 cm



CS-0656-12
Doyen-Collin
12 cm



CS-0657-14
Doyen-Jansen
14 cm

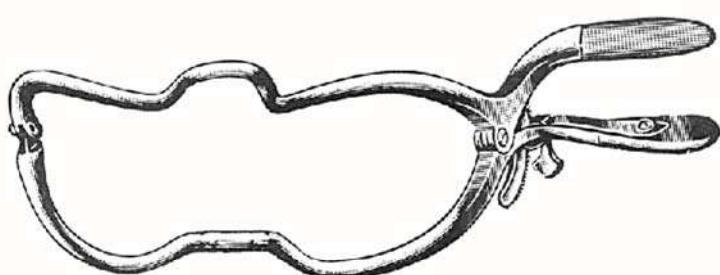


CS-0658-01
Molt
11 cm



CS-0658-02
Molt
14 cm

MOUTH GAGS

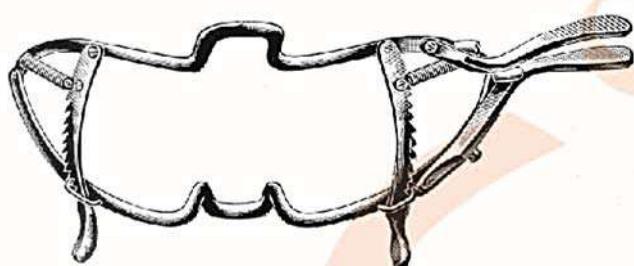


Jennings

CS-0659-01 11 cm
 CS-0659-02 13 cm
 CS-0659-03 15 cm



CS-0660-01 09 cm
 CS-0660-02 11 cm
 CS-0660-03 13 cm
 CS-0660-04 15 cm
 Seemann-Seiffert
 (Self-retaining)



CS-0661-01 11 cm
 CS-0661-02 13 cm
 CS-0661-03 15 cm



CS-0662-13 13 cm

Whitehead

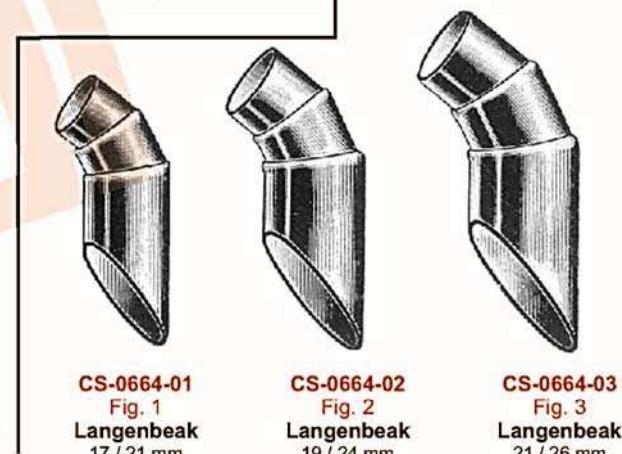


CS-0663-01
 Heister
 with two screws

CS-0663-02
 Heister
 with two screws

CS-0663-03
 Heister
 Detachable

Finger Protectors



CS-0664-01

Fig. 1
 Langenbeak
 17 / 21 mm

CS-0664-02

Fig. 2
 Langenbeak
 19 / 24 mm

CS-0664-03

Fig. 3
 Langenbeak
 21 / 26 mm

MOUTH GAGS



CS-0665-00
Davis-Boyle

CS-0665-01
27 x 105 mm

CS-0665-02
25 x 90mm

CS-0665-03
25 x 75 mm



CS-0665-04
22 x 60mm

CS-0665-05
20 x 25 mm



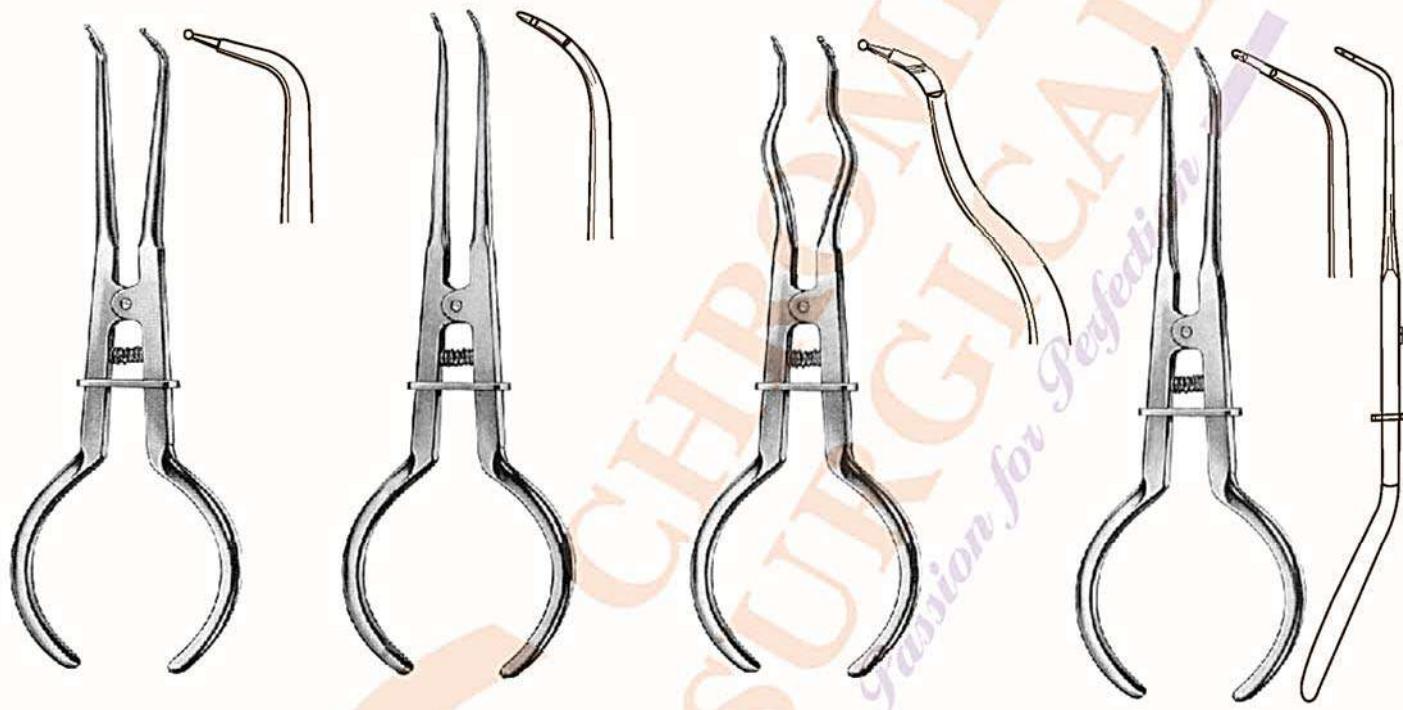
CS-0666-00
McIvor

CS-0666-01
27x95mm

CS-0666-02
22x85mm

CS-0666-03
22x70mm

RUBBER DAM CLAMP FORCEPS

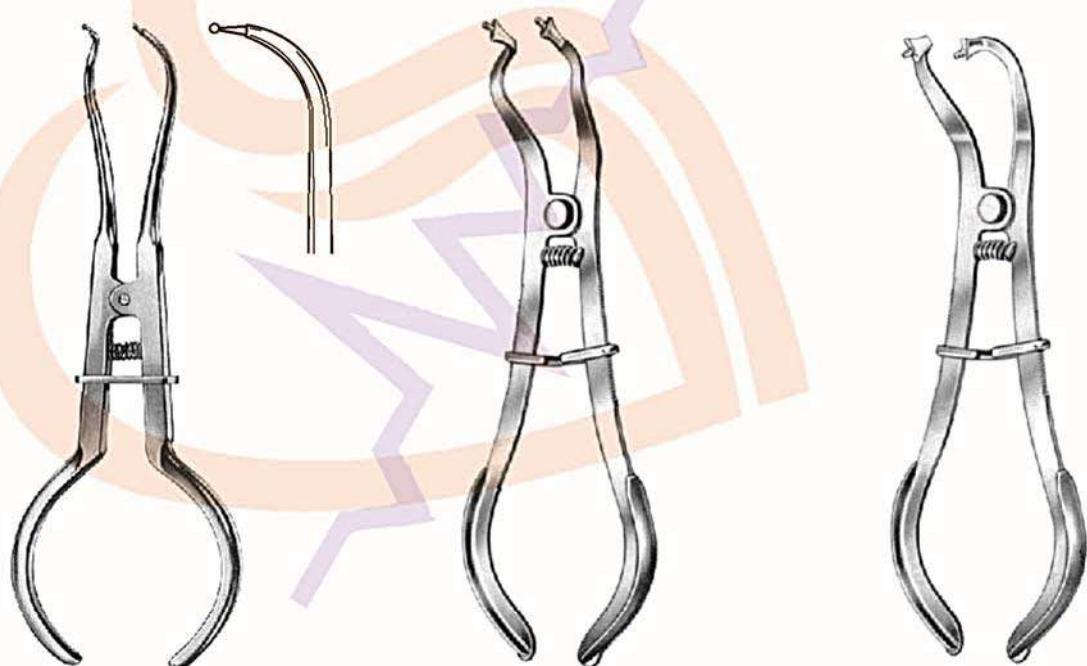


CS-0667-17
Stockes
17 cm

CS-0668-17
Palmer
17 cm

CS-0669-17
Brewer
17 cm

CS-0670-17
White
17 cm

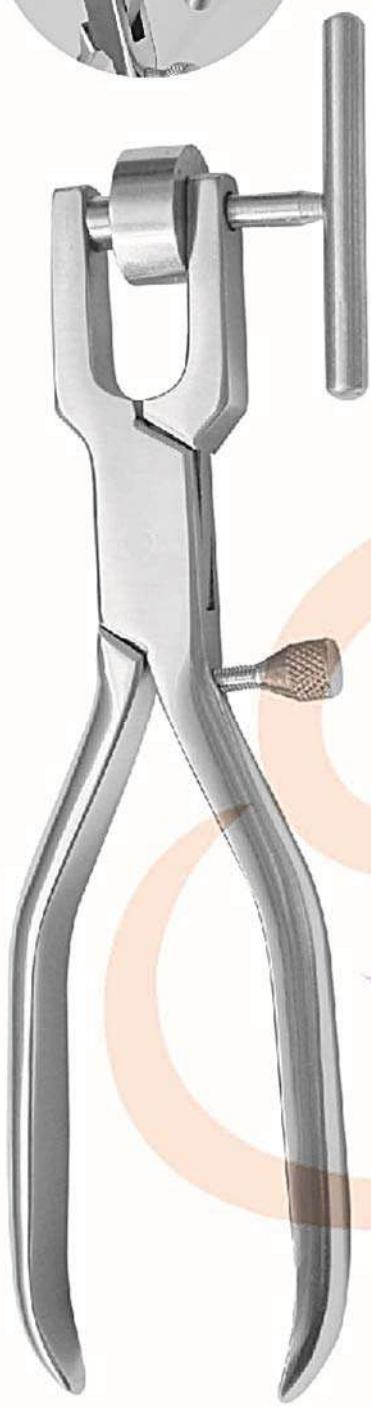


CS-0671-17
17 cm

CS-0672-01
Ivory
17 cm

CS-0672-02
Ivory
17 cm

RUBBER DAM CLAMP FORCEPS



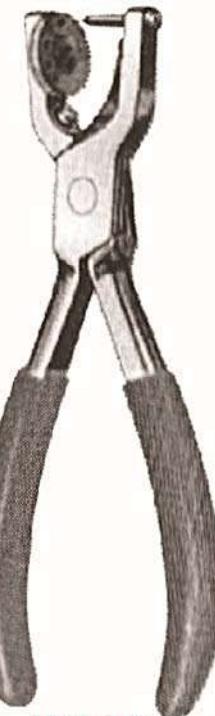
CS-0673-00



CS-0674-01
Ainsworth
17 cm



CS-0674-02
Ainsworth

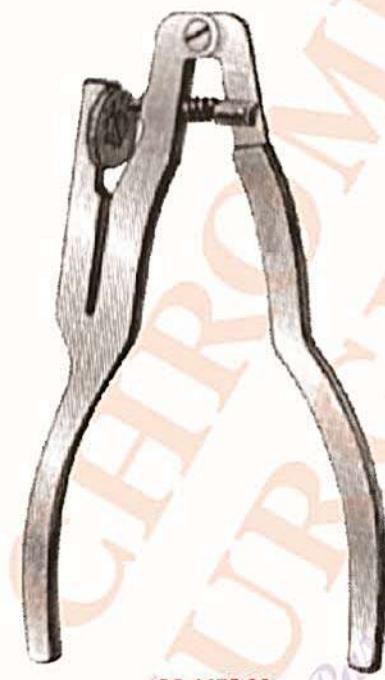


CS-0674-03
Ainsworth

RUBBER DAM CLAMP



CS-0675-01
Ivory
16 cm



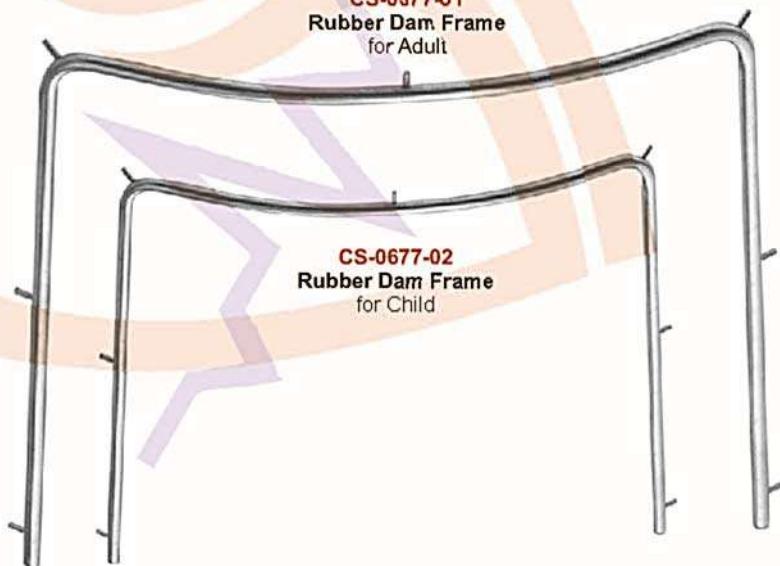
CS-0675-02
Ivory
16 cm



CS-0676-00

CS-0677-01
Rubber Dam Frame
for Adult

CS-0677-02
Rubber Dam Frame
for Child



RUBBER DAM CLAMPS



CS-0678-01
Fig. W8A
 For molar roots
 and partially-erupted
 or irregularly-shaped
 small molars.



CS-0678-01
Fig. W14
 For Partially-Erupted
 or irregularly-shaped molars



CS-0678-03
Fig. W14A
 Large molar clamp.
 Partially-Erupted
 or irregularly-shaped
 large molars.



CS-0678-04
Fig. 14A
 Large molar clamp.
 For large Partially-Erupted
 or irregularly-shaped
 molars.



CS-0678-05
Fig. 14
 For Partially-Erupted
 or irregularly-shaped
 molars.



CS-0678-06
Fig. 12A



CS-0678-07
Fig. 13A

Right and left molars.



CS-0678-08
Fig. 15
 Lower Molars.
 Large molar clamp.
 Large bow and jaws.



CS-0678-09
Fig. 8
 Upper Molars.



CS-0678-10
Fig. A
 For Molar Roots and
 partially-erupted or
 irregularly-shaped
 smaller molars. Jaws have
 a four-point contact
 at the corners.



CS-0678-11
Fig. 18
 Delos Palmer Molar Clamp.
 Stiff bow.



CS-0678-12
Fig. 24

Right and left molars.
 For subgingival cavities on
 the buccal or lingual surfaces.



CS-0678-13
Fig. 25



CS-0678-14
Fig. 3
 Lower Molars.
 Small molar clamp.
 Flat jaws avoid gum impingement



CS-0678-15
Fig. 3
 Upper Molars.



CS-0678-16
Fig. 5
 Upper Molars.
 Large molar clamp.



CS-0678-17
Fig. 26
 Molar clamps left
 and right wingless.



CS-0678-18
Fig. 28
 Molar clamps left
 and right wingless.



CS-0678-19
Fig. 30
 Molar clamps left
 and right wingless.

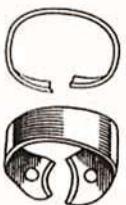


CS-0678-20
Fig. 31
 Molar clamps left
 and right wingless.

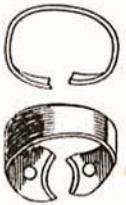
RUBBER DAM CLAMPS



CS-0678-21
Fig. 51
Molar clamps left
and right wingless.



CS-0678-22
Fig. 138
Left and right molars.
For third molars.



CS-0678-23
Fig. 139
Especially well-suited.



CS-0678-24
Fig. 202
Lower molars.
Large molar clamp.



CS-0678-25
Fig. 205
Upper molars.
Large molar clamp.



CS-0678-26
Fig. 200
Lower molars winged.



CS-0678-27
Fig. 201
Lower molars winged.



CS-0678-28
Fig. 203
Small molars left
and right winged.



CS-0678-29
Fig. 204
Small molars left
and right winged.



CS-0678-30
Fig. 00
Narrow jaws for
small bicuspids.
High bow for extra
clearance.



CS-0678-31
Fig. 22
For upper and lower
bicuspids-wingless.



CS-0678-32
Fig. 27



CS-0678-33
Fig. 29
Primarily for lower
bicuspids. Broad
flange jaws provide increased
clearance between dam surface
and tooth crown.



CS-0678-34
Fig. 206
For upper and lower
bicuspids.



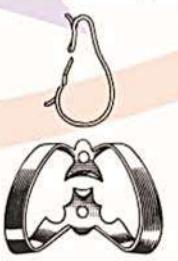
CS-0678-35
Fig. 207
For upper and lower
bicuspids.



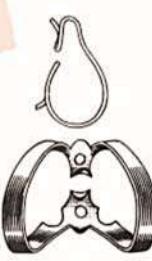
CS-0678-36
Fig. 208
With large jaws
that adapt to large
bicuspids.



CS-0678-37
Fig. 209
Primarily for lower
bicuspids. Small
flat jaws for small
bicuspids.



CS-0678-38
Fig. 210
For labial cavities
on centrals and bicuspids.



CS-0678-39
Fig. 211
Universal clamp for labial
cavities on anterior teeth
and bicuspids.



CS-0678-40
Fig. 212
For labial cavities on anterior teeth

MATRIX RETAINERS AND MATRIX BANDS

Matrizenspanner inklusive Matrizenbad
 Matrix retainer and matrix bands



CS-0679-02
1 m
5 mm



CS-0679-01
Ivory
Fig. 8
5 mm



CS-0679-03
1 m
6 mm



CS-0679-04
Ivory
Fig. 8
6 mm



CS-0679-05
1 m
7 mm



CS-0679-06
Ivory
Fig. 8
7 mm

rechts
right



CS-0680-01
Nystrom
Fig. I

links
left



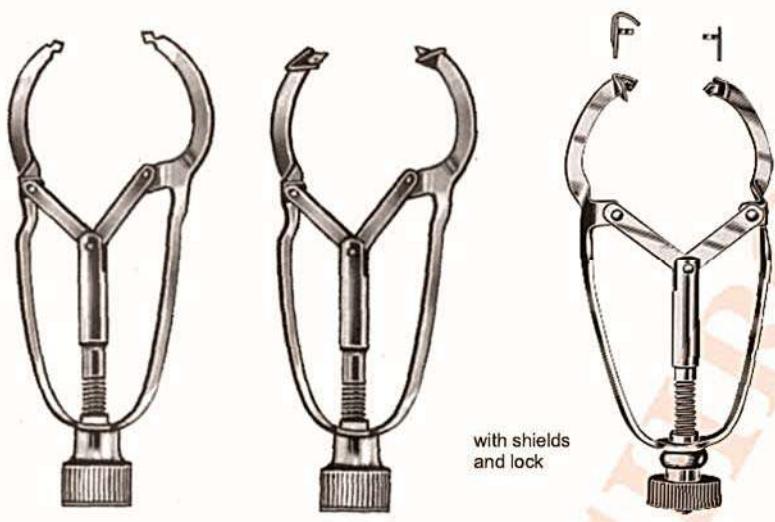
CS-0680-02
Nystrom
Fig. II

Matrizenband zu Nystrom Matrizenspanner (1 m lang, 6 mm breit)
 Matrix band for Nystrom matrix retainer (length 1 m, width 6 mm)



CS-0680-03
1 m
6 mm

MATRIX RETAINERS AND MATRIX BANDS

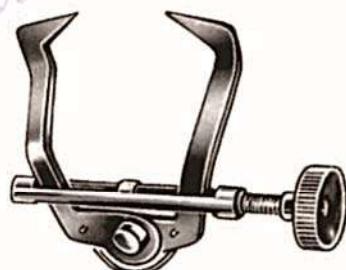


CS-0681-01
Ivory
Fig. 1

CS-0681-02
Ivory
Fig. 12

CS-0681-03
Ivory
Fig. 12A

Separatoren Separators



CS-0682-00
Ivory

CS-0683-00
Elliot

für Molaren
for molars
para molares



CS-0684-01
Fig. 1

für Prämolare
for premolars
para premolares



CS-0684-04
Fig. 4

CS-0684-02
Fig. 2



CS-0684-03
Fig. 3

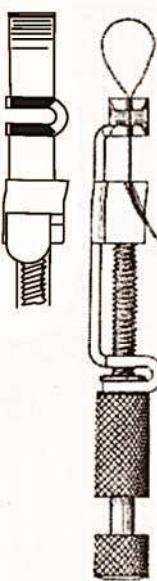
Verpackungseinheit der Matrizenbänder: 1 Dutzend
Matrix bands supplied in packing unit of one dozen
Bandas disponibles en paquetes de 1 docena
Matrices livrées en paquets de 12 pièces
Matrici fornibili solo in pacchetti da 12 pezzi



CS-0684-06
Fig. 6



CS-0685-01
Tofflemire



CS-0685-02
Universal
Tofflemire

OPERATING KNIVES



CS-0686-02 CS-0686-03 CS-0686-04 CS-0686-05 CS-0686-06 CS-0686-07 CS-0686-08 CS-0686-09 CS-0686-10

Dieffenbach



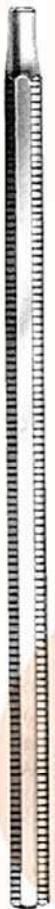
SCALPEL HANDLES



MIRROR HANDLES



CS-0696-01
Hollow
Chrome Plated
and Stainless Steel



CS-0696-02
Solid Stainless



CS-0696-03
Hollow Stainless



CS-0696-04
Hollow Stainless



CS-0696-05
Solid Stainless



CS-0696-06
Solid Stainless

MIRROR HANDLES



CS-0696-07
Solid Stainless

CS-0696-08
Hollow Stainless

CS-0696-09
Hollow Stainless

CS-0696-10
Solid Stainless

CS-0696-11
Solid Stainless

CS-0696-12
Hollow Stainless

SCALPEL HANDLES



MOUTH MIRRORS



CS-0699-02
Hilger
Holder only
4.5 cm



\varnothing mm	size	Plane, simple thread	Magnifying, simple thread
20	3	CS-0700-03	CS-0701-03
22	4	CS-0700-04	CS-0701-04
24	5	CS-0700-05	CS-0701-05
26	6	CS-0700-06	CS-0701-06

3
20 mm \varnothing

4
22 mm \varnothing

5
24 mm \varnothing

6
26 mm \varnothing

CS-0699-01
Hilger
Holder with welded-on handle
18 cm



\varnothing mm	size	Plane, Cone-Socket	Magnifying, Cone-Socket
20	3	CS-0702-03	CS-0703-03
22	4	CS-0702-04	CS-0703-04
24	5	CS-0702-05	CS-0703-05
26	6	CS-0702-06	CS-0703-06

CROWN INSTRUMENTS



- | | |
|---|------------|
|  | CS-0706-01 |
|  | CS-0706-02 |
|  | CS-0706-03 |
|  | CS-0706-04 |
|  | CS-0706-05 |
|  | CS-0706-06 |
|  | CS-0706-07 |
|  | CS-0706-08 |
|  | CS-0706-09 |
|  | CS-0706-10 |

CROWN INSTRUMENTS



CS-0707-05
Morrel Crown Remover
(Manual) Double ended
with 5 attachments
stainless steel



CS-0709-03
Morrel Crown Remover
(Manual) Double ended
with 3 attachments
stainless steel



CS-0708-03
Morrel Crown Remover
(Manual) Double ended
with 3 attachments
stainless steel



CS-0710-05
Morrel Crown Remover
(Manual) Double ended
with 5 attachments
stainless steel

CROWN INSTRUMENTS



CS-0711-01
Crown Remover
 Complete with 2 points



CS-0711-02
Crown and
bridges remover
 with 2 points



CS-0711-03
Crown Remover
 Complete with 3 points



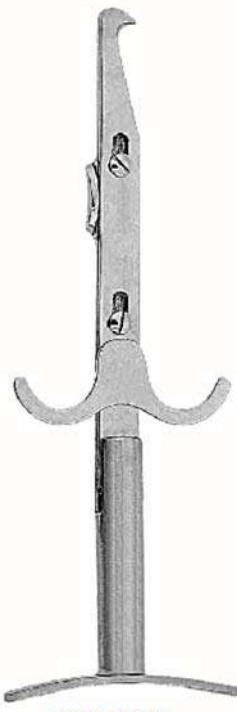
M-0682-00



CS-0712-17
Crown Remover Forceps
 17 cm



CS-0713-00
Crown & Bridge Forceps
 with support Ring

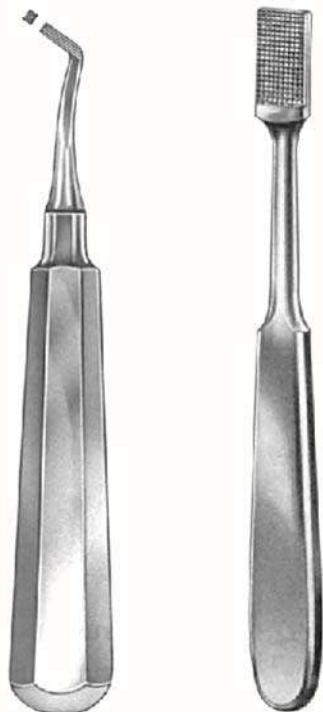


CS-0714-00
Crown Spreader, Crown Remover,
 Special instrument for crown spreading
 after separating, simple and safe operation

CROWN INSTRUMENTS



CROWN INSTRUMENTS



CS-0719-00
 Band Pusher
Mershon
 145 mm

CS-0720-00
 Band Setter with tin
 155 mm



CS-0721-02
 Telescope Crown Plier
 140 mm, 6"

CS-0722-00
 Cooper ring remover plier
Furrer
 150 mm



CS-0723-15
 15 cm

CS-0724-15
 15 cm
Miller

CS-0725-00
Kirk

CS-0726-07
 Crown Slitter
Montfort
 180 mm, 7"

CARTRIDGE SYRINGES

Available in European and American Both Threads



CS-0727-01

Citroject Intraligamentary Syringe
Syringe Injections Intra Ligaments,
The Shape pen & The angled tip
allows easy positioning of the needle.
The leverage Multiplier offers comfort
for injection of the health practitioner.
10 times less pressure and 10 times less
anesthetic than any type of syringe



CS-0727-02

Intraligamental Syringe deosy type
Intraligamental syringe (1.8ml, inch Thread)
Deosy type design, without undue operator
fatigue. one complete squeeze of the Trigger
releases one dose (0.2cc)



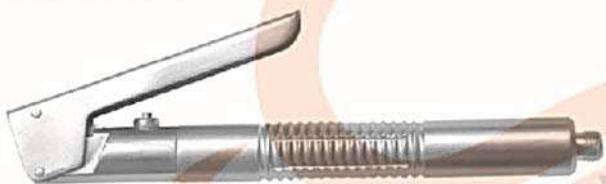
CS-0727-03

Pistol type intraligamental syringe
black handle
1.8 ml



CS-0727-04

Pistol type intraligamental syringe
mirror finish
1.8 ml



CS-0727-05

Skyp-ject
Miniature intraligamenal syringe 1.8ml



CS-0727-06

Skyp-ject
Miniature intraligamenal syringe 1.8ml



CS-0727-07

Injects 0.05 ml with every click.
Easy attach / detach luer lock system.
Angled tip allows easy access to inject in difficult areas.
Special featured release button.



CS-0727-08

Crutch Handle Cartridge
Syringe cartridge syringe
with three aspirating hooks,
Locking device & crutch
handle folding type
(square Rod)



CS-0727-09

Astra-Type (Cook-Waite)
Aspirating syringe with arrow
for Anesthesia with Metric / Us Thread.
Non Folding - Chromium
Plated Brass 1.8 CC & 2.2 CC

CARTRIDGE SYRINGES

Available in European and American Both Threads



CS-0727-10
Flat Wing Non-Folding Type
Anesthesia syringe. Cylinder
without Aspiration Metric / Us
Thread - 1.8 CC & 2.2 CC



CS-0727-11
Flat Wing Folding Type
Anesthesia syringe. Cylinder
without Aspiration Metric / Us
Thread - 1.8 CC & 2.2 CC



CS-0727-12
Flat Wing Cartridge Syringe
for Anesthesia, folding type. Cylinder
without Aspiration Metric / Us
Thread, - 1.8 CC & 2.2 CC



CS-0727-13
Flat Wing Folding Type
Anesthesia syringe. Cylinder
without Aspiration Metric / Us
Thread, chromium plated
Brass. - 1.8 CC & 2.2 CC



CS-0727-14
3 Ring Cartridge Syringe for
Anesthesia -Non-Folding type
Available in Us / Metric Threads



CS-0727-15
Articulated Syringe S-Type
Arpon Bayer for Anesthesia
Non folding- chromium
Plated Brass. Available In
Us / Metric Threads



CS-0727-16
Aspirating Folding Cartridge
Syringe. chromium Plated
Brass. 1.8 CC & 2.2 CC
Available in Us/ Metric Thread



CS-0727-17
Standard Syringe
1.8 ml
2.2 ml

CARTRIDGE SYRINGES

Available in European and American Both Threads



CS-0727-15
Aspirating Folding Syringe
strip Handle. single side
folding type chromium plated
Brass. 1.8 CC & 2.2 CC
Available in Us/ Metric Thread



CS-0727-19
Pro Miltex "A" (ASTRA) Type
Aspirating Syringe with Metric
/Us Threads. Non folding, retract
by pulling thumb ring back. Insert
cartridge, plunger end first into barrel.
Backward motion will produce
aspiration 1.8 CC & 2.2 CC



CS-0727-20
Cork Screw Tip Aspirating
syringe for anesthesia, single
ring, Cylinder with Aspiration
Metric / Us Thread-chromium
plated Brass. 1.8 CC & 2.2 CC



CS-0727-21
Cork Screw Tip Aspirating
syringe for anesthesia, single
ring, Cylinder with Aspiration
Metric / Us Thread-chromium
plated Brass. 1.8 CC & 2.2 CC



CS-0727-22
Cartridge Syringe Cylinder
with Aspiration, Metric /Us
threads. Non folding- chromium
Plated brass. 1.8 CC & 2.2 CC



CS-0727-23
Single ring aspirating syringe
1.8 ml
2.2ml



CS-0727-24
Cook-waite Type Self Aspirating
Syringe, 1.8 CC & 2.2 CC
for Anesthesia, Light weight
Construction of Aluminum
& stainless steel &
Assorted colors handle



CS-0727-25
Self Aspirating Aspiject Syringe
with saddle grip, for anesthesia
stainless steel & High Tech
polymer Construction which
allows it to be completely
Sterilizable

CARTRIDGE SYRINGES


CS-0727-26

Veterinary Metal Syringe made of copper & Finished by chromium plating. High Quality that it will stand the test of time. Designed for one hand operation & Are Easy to Disassemble & clean. Disinfect it in boiled water. 10ml 20ml 30ml 50 ml is Available


CS-0727-27

Detail: Component from (I to V) are made of copper & finished by chromium plating **functions:** Mainly Used for animal Disease Prevention & Treatment by Vet Not: The Disinfection in boiled water is applicable for syringes. High-pressure steam disinfection is prohibited


CS-0727-28

Veterinary Pisto Grip Pro-shot syringes Europeles Metal gun syringe / Pro-shot 50 cc is Ruggedly built from Highimpact plastic to be both Durable,Transparent, Graduated Barrel, which will not discolor. Simple dosage sleeve can be Easily Adjusted from 1 to 5 Ccs. Non-adjustable nylon plunger assembly & A Luer Lock Hub. extremely Accurate Pro-shot 5 cc Pistol-grip syringe combines outstanding features


CS-0727-29

Veterinary Syringe C-Type A Durable Plastic Syringe that will stand the test of time. Clear plastic Barrel, Black inscribed Graduations & orange Handles. Syringes have luer-lock luer-slip Needle Holder & are Autoclavable up to 150 Available in 10 m, 20ml,30ml 50ml,& 100ml


CS-0727-30

Reiner Ear Syringe with 3 Cannulas & 1 Protecting Disk, Available in 50ml, 75ml,100ml & 150ml


CS-0727-31

Aqua-fix Irrigating Self Filling Water Syringe (all Metal) for Ear.


CS-0727-32

Ear Syringe with Spring Chrome plated

LUFTBLASSER



CS-0728-01



CS-0728-02



CS-0729-02



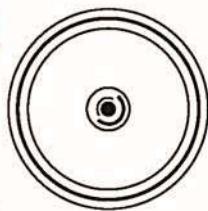
CS-0729-00



CS-0730-01
without Valve



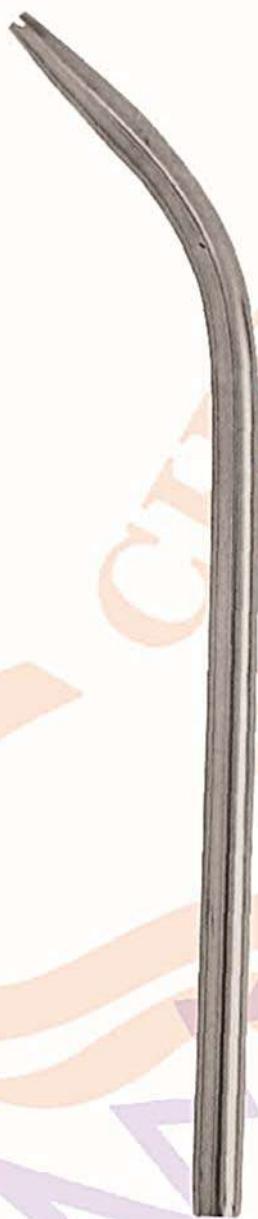
CS-0730-02
with Valve



SUCTION TUBES



CS-0731-01
Ligature Instrument



CS-0732-01 Ø 3 mm
CS-0732-02 Ø 4 mm
CS-0732-03 Ø 5 mm
 Saliva Ejectors
 18 cm



Frazier (Fergusson)

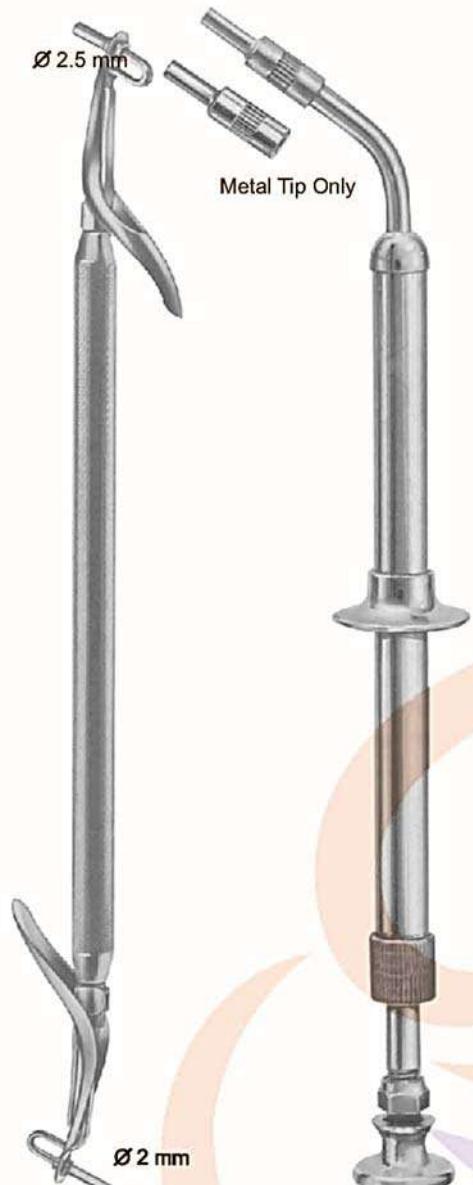
CS-0733-01	Charr./Fr6	Ø 2.00 mm
CS-0733-02	Charr./Fr8	Ø 2.66 mm
CS-0733-03	Charr./Fr10	Ø 3.33 mm
CS-0733-04	Charr./Fr12	Ø 4.00 mm

18 cm

AMALGAM CARRIERS



AMALGAM CARRIERS



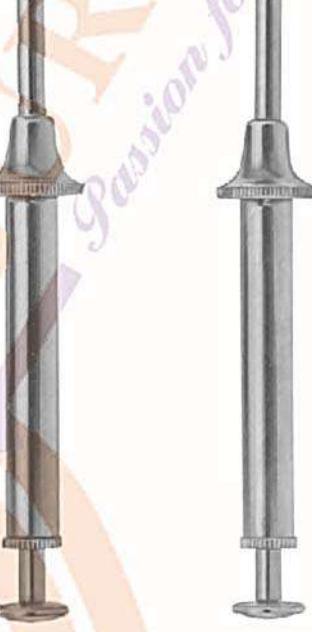
CS-0748-01

(not shown)

info@chromesurgical.com



CS-0749-01
with metal tip
135 mm



CS-0749-02
with metal tip
145 mm



info@chromesurgical.com



**EXPLORER, PROBES,
SCALERS, CURETTES,
AMAGAM INSTRUMENTS**



www.chromesurgical.com

PERIODONTAL POCKET PROBES



CS-0752-01 CS-0752-02 CS-0752-03 CS-0752-04
CP-C CP-12S CP-11 CP-12
O.M.S.

PERIODONTAL POCKET PROBES



CS-0758-01
Goldman-Fox / Williams



CS-0759-01
Fig. 1N
Nabers



CS-0759-02
Fig. 2N
Nabers



CS-0760-01
Fig. UT 1/2
Cattoni

COMBINATION EXPLORER-PROBES



CS-0761-03
Fig. 3
Goldman-Fox

CS-0762-03
Fig. 3
University of Michigan

CS-0763-03
Fig. 3
Williams

CS-0764-16
Fig. 16
Goldman-Fox

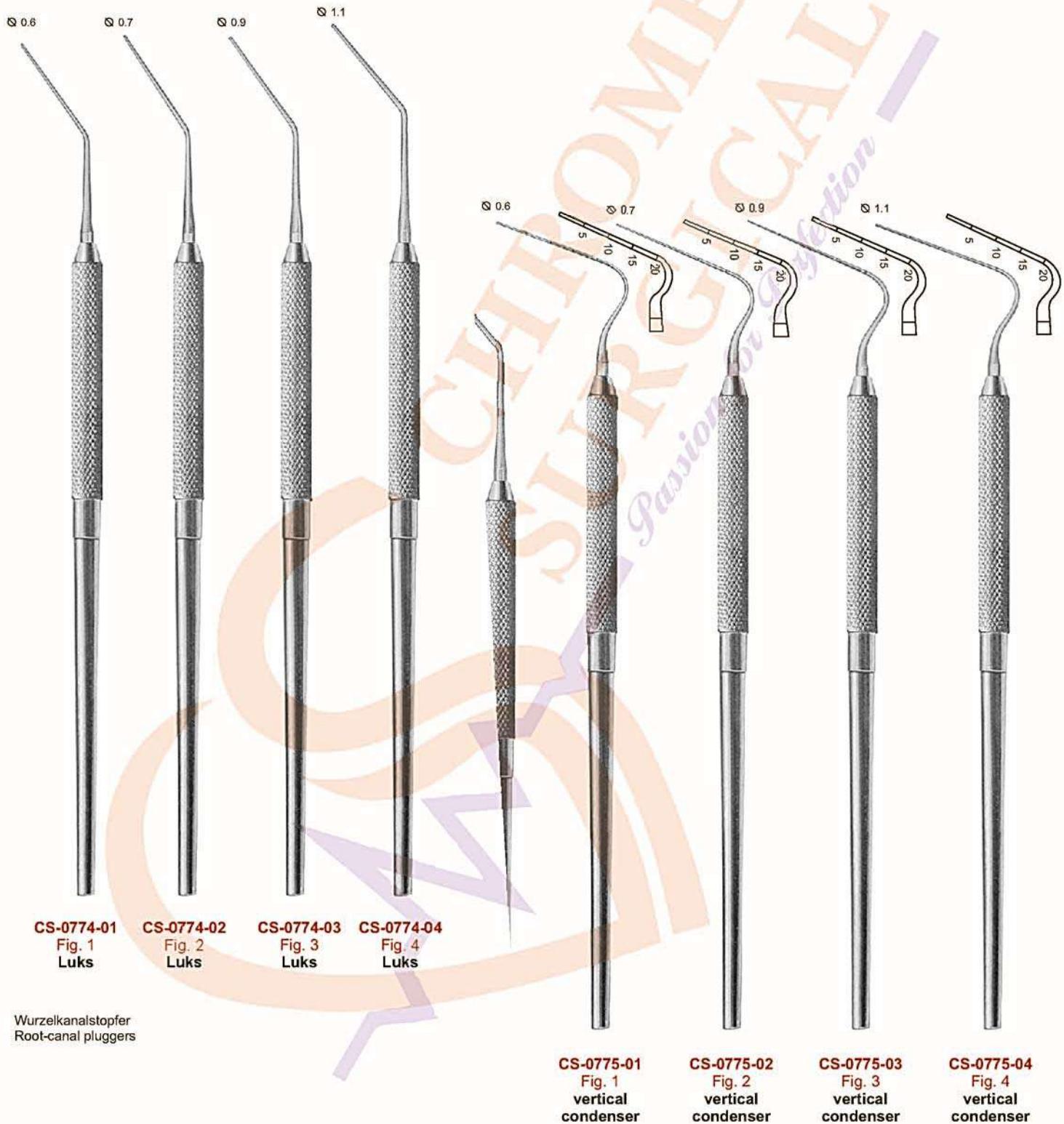
CS-0765-16
Fig. 16
University of Michigan

CS-0766-16
Fig. 16
Williams

COMBINATION EXPLORER-PROBES



ENDODONTIC INSTRUMENTS



ENDODONTIC INSTRUMENTS



CS-0776-01
Fig. 1
Spreader

CS-0776-02
Fig. 2
Spreader

CS-0776-03
Fig. 3
Spreader

CS-0776-04
Fig. 4
Spreader

CS-0776-05
Fig. 5
Spreader

CS-0776-06
Fig. 6
Spreader

CS-0776-07
Fig. 7
Spreader

ENDODONTIC INSTRUMENTS



ENDODONTIC INSTRUMENTS



CS-0781-01

CS-0781-02

CS-0781-03

CS-0781-04

CS-0781-05

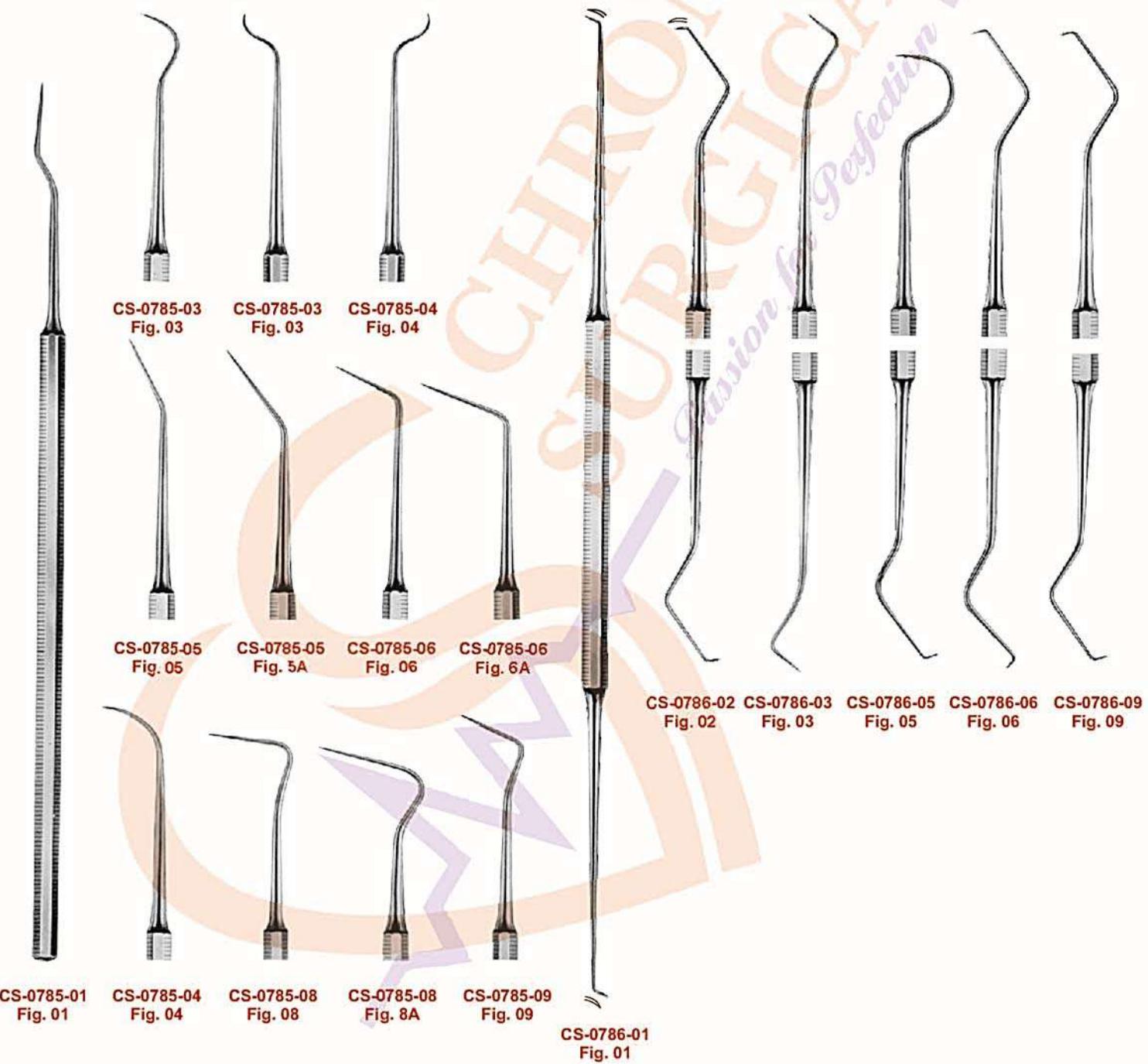
PROBES AND EXPLORERS



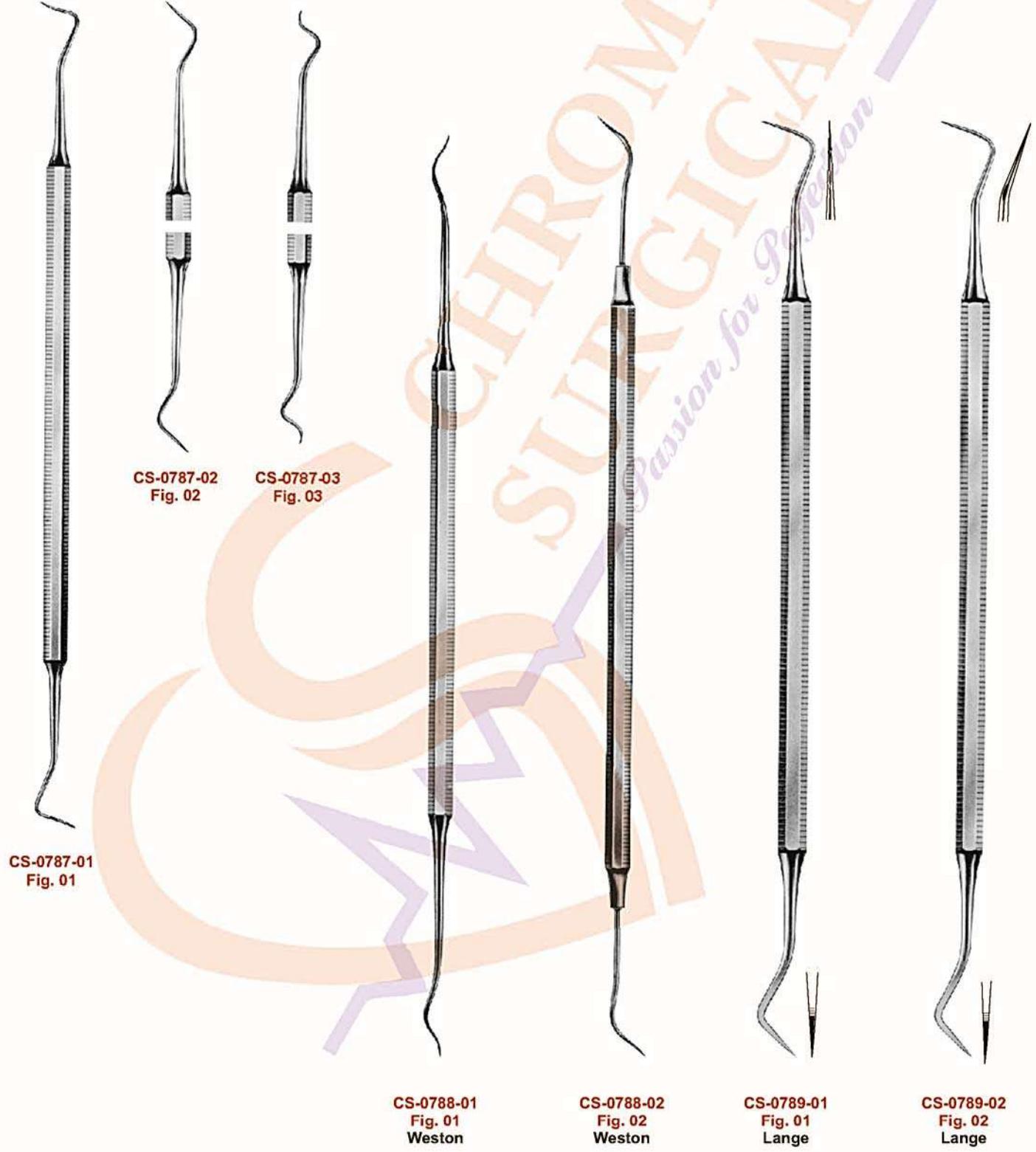
PROBES AND EXPLORERS



PROBES AND EXPLORERS



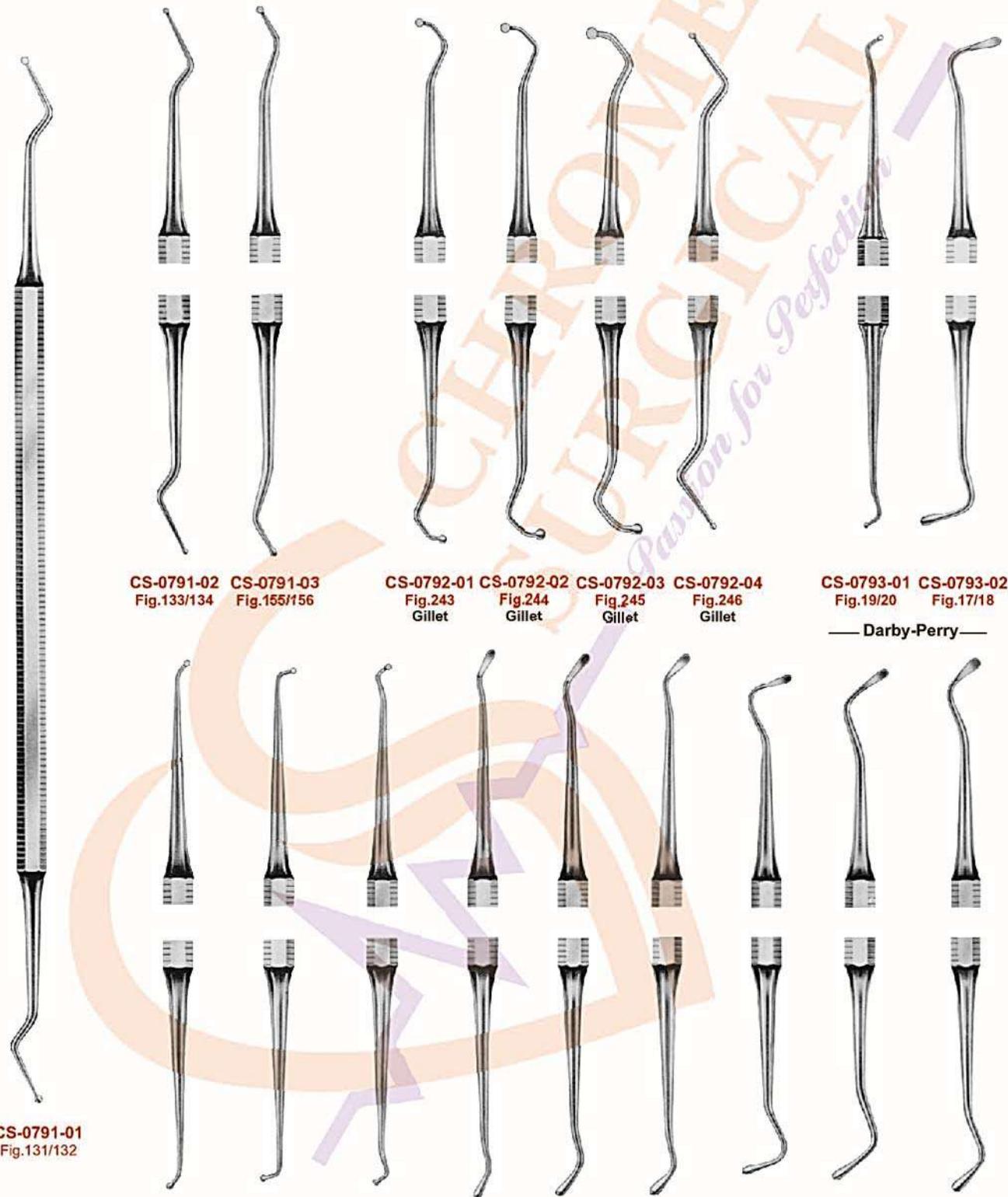
PROBES AND EXPLORERS



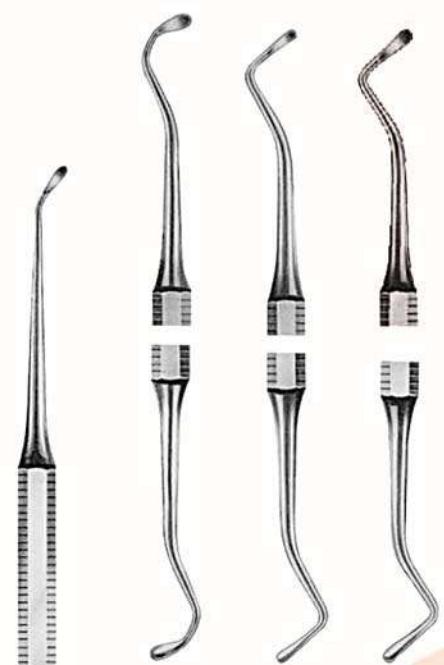
EXCAVATORS



EXCAVATORS



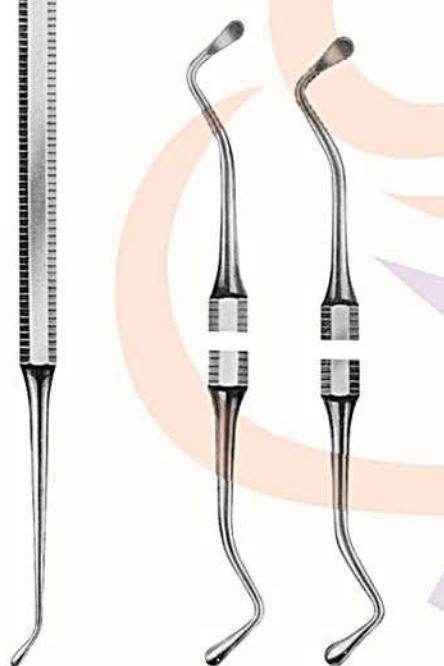
EXCAVATORS



CS-0794-14 Fig.14 White
CS-0794-17 Fig.17 White
CS-0794-18 Fig.18 White



CS-0795-02 Fig.73/74
CS-0795-03 Fig.74/111
CS-0795-04 Fig.111/112
CS-0795-05 Fig.113/114
CS-0795-06 Fig.115/116
CS-0795-07 Fig.117/118



CS-0794-05 Fig.5 White

CS-0794-19 Fig.19 White
CS-0794-20 Fig. 20 White



CS-0795-01 Fig.72/73

CS-0795-08 Fig.119/120
CS-0795-09 Fig.121/122
CS-0795-10 Fig.123/124

CS-0795-11 Fig.125/126
CS-0795-12 Fig.127/128
CS-0795-13 Fig.129/130

HANDLES

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



CS-0796-01
Octa-Classic
Solid handle Ø5.5 mm



CS-0796-02
Slim-Action
Solid handle Ø5.5 mm



CS-0796-03
Cobra-Series
Hollow handle Ø 8 mm



CS-0796-04
Ring-O-Lite
Hollow handle Ø 8 mm



CS-0796-05
Feather Feel
Hollow handle Ø 8 mm



CS-0796-06
Dura ring-Series
Hollow handle Ø 8 mm



CS-0796-07
Soft Hold
Hollow handle Ø 8 mm



CS-0796-08
Max Grip
Hollow handle Ø 8 mm

HANDLES

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



CS-0796-09
Hollow Diamond handle



CS-0796-10
Plane handle



CS-0796-11
Hu-friedy handle



CS-0796-12
USA Model handle



CS-0796-13
Hollow Medesy handle

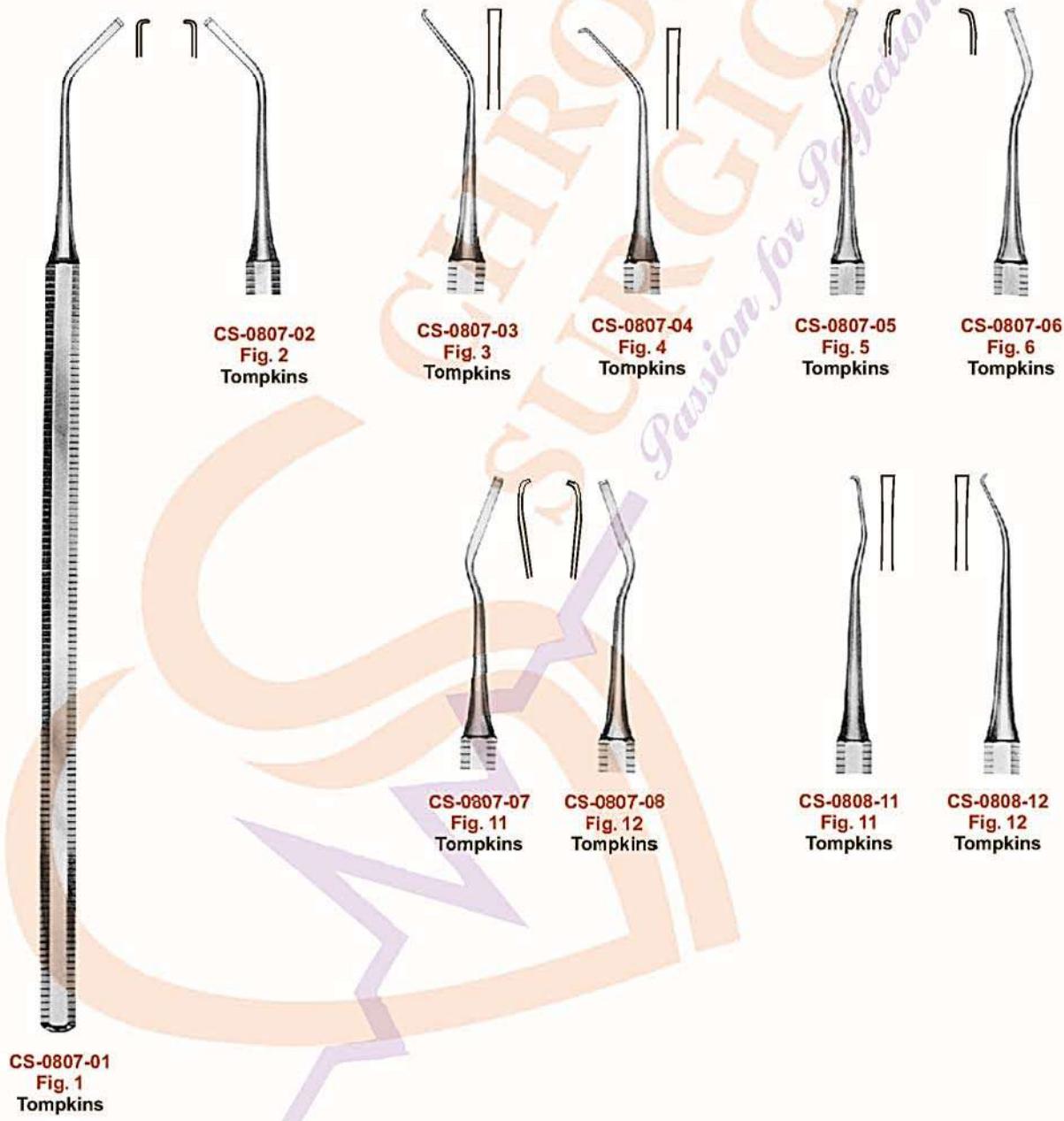


CS-0796-14
Hollow handle

SCALERS



SCALERS



SCALERS



CS-0809-01
Fig. 01
Black



CS-0809-02
Fig. 02
Black



CS-0809-03
Fig. 03
Black



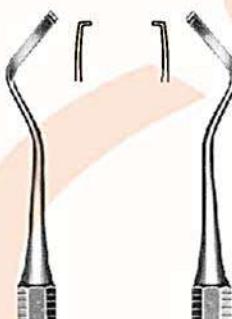
CS-0809-04
Fig. 04
Black



CS-0809-05
Fig. 05
Black



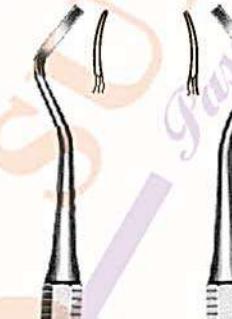
CS-0809-06
Fig. 06
Black



CS-0809-07
Fig. 07
Black



CS-0809-08
Fig. 08
Black



CS-0809-09
Fig. 09
Black



CS-0809-10
Fig. 10
Black



CS-0809-11
Fig. 11
Black



CS-0809-12
Fig. 12
Black



CS-0810-01
Fig. 01
Abbott



CS-0810-02
Fig. 02
Abbott



CS-0810-03
Fig. 03
Abbott



CS-0810-04
Fig. 04
Abbott

SCALERS

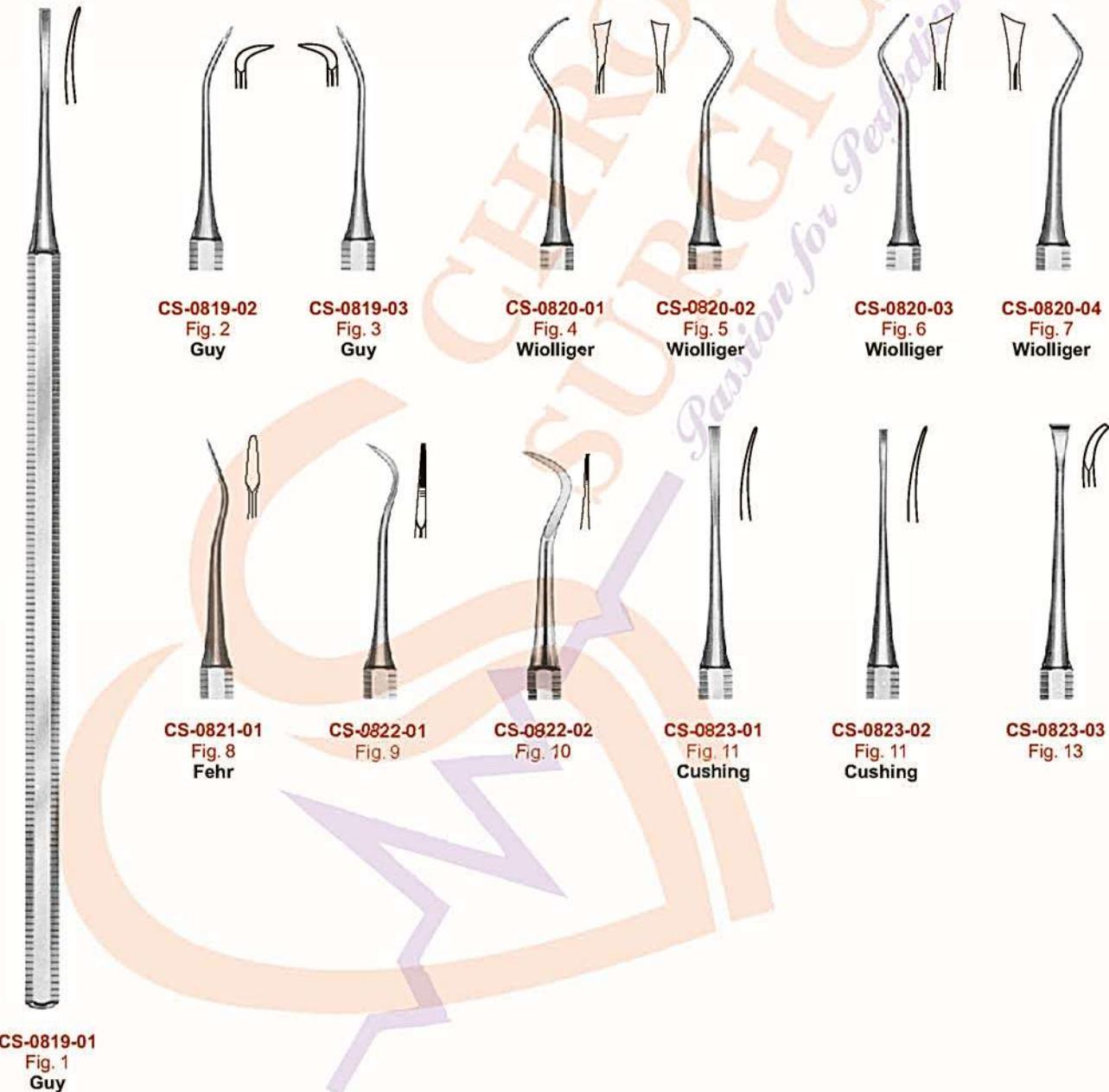


SCALERS

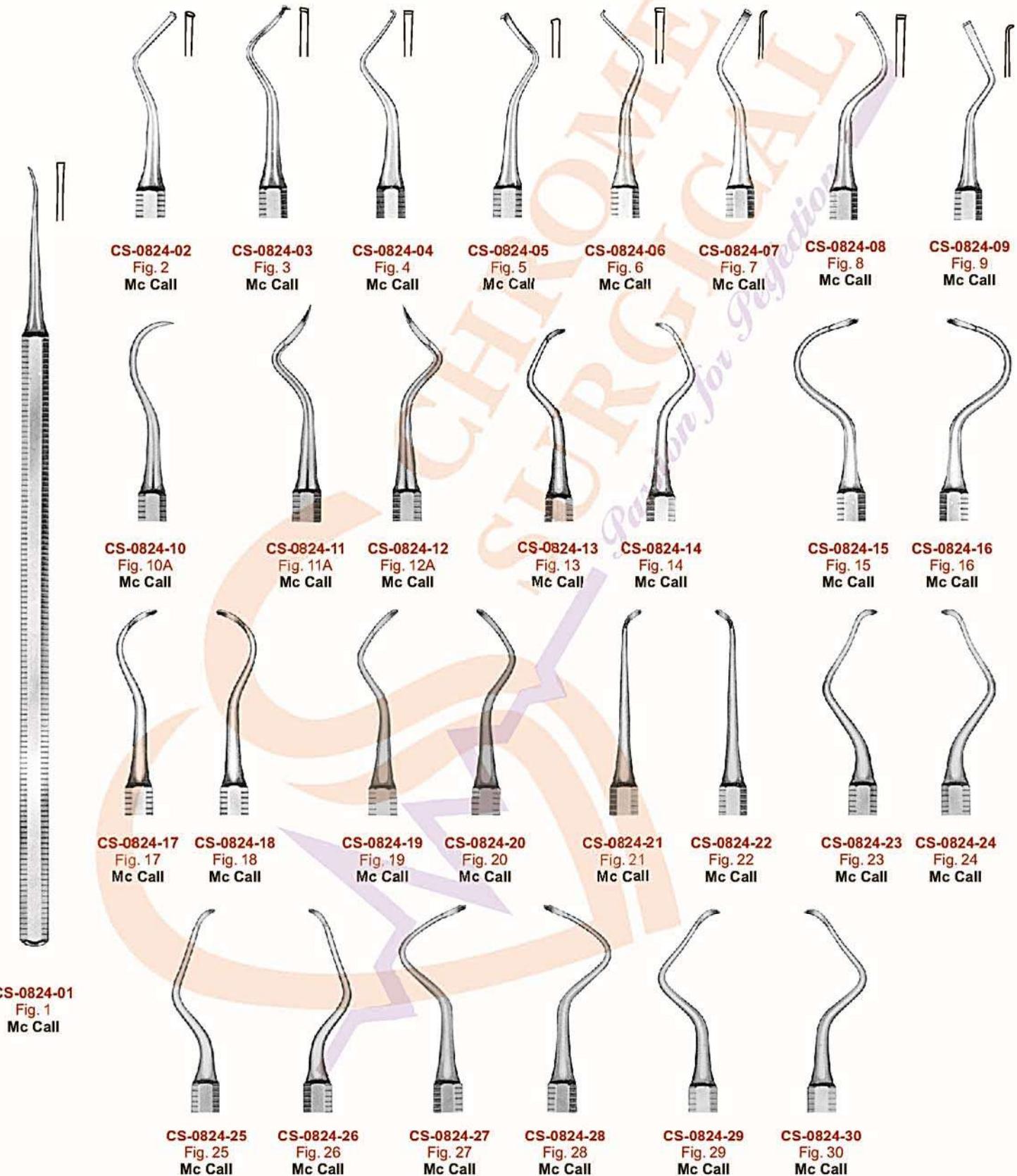


CS-0818-01 Fig. 6 More CS-0818-02 Fig. 7 More

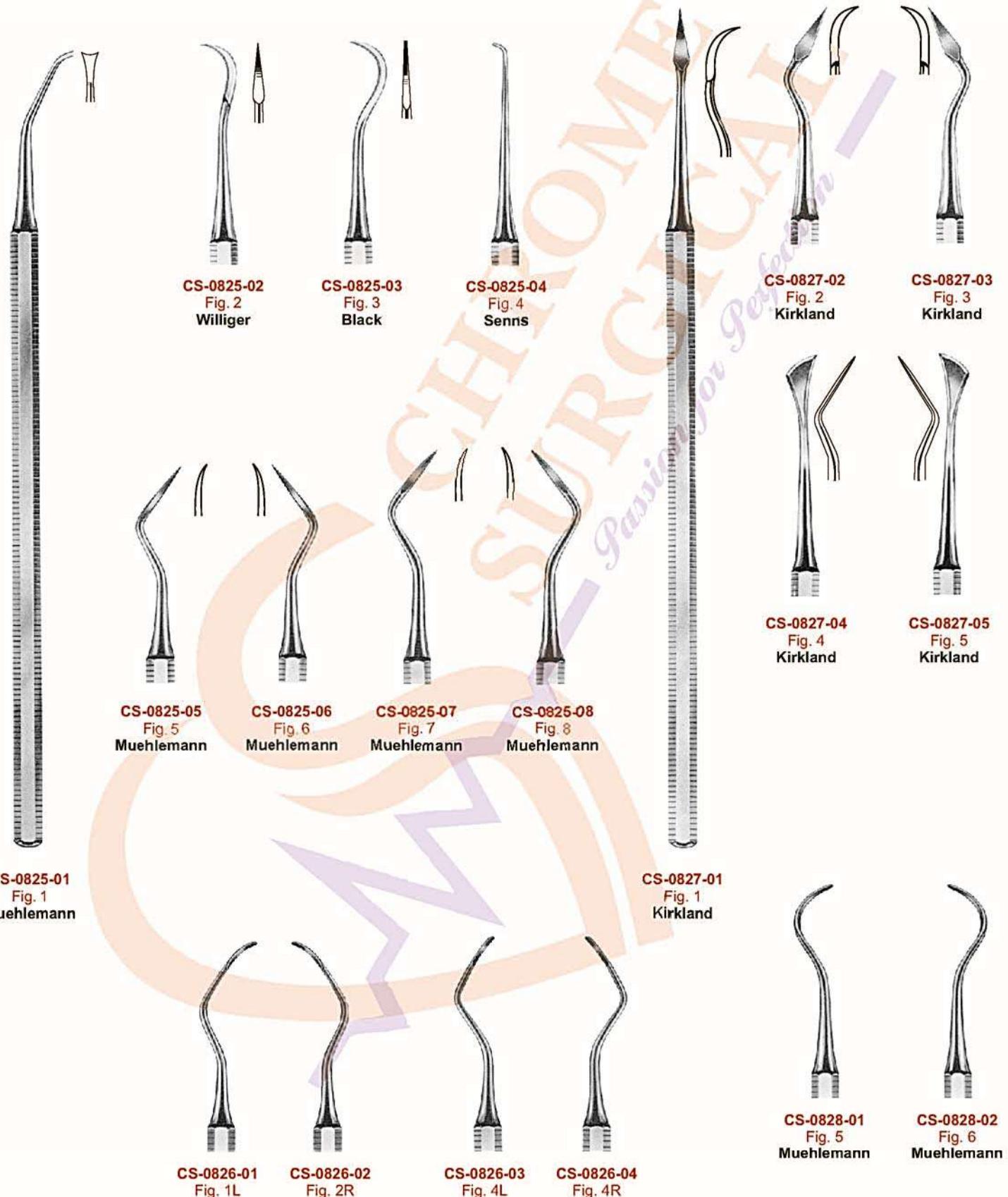
SCALERS



SCALERS & PERIODONTAL CURETTES



SCALERS & PERIODONTAL CURETTES



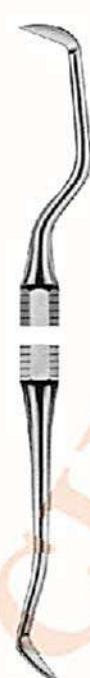
SCALERS



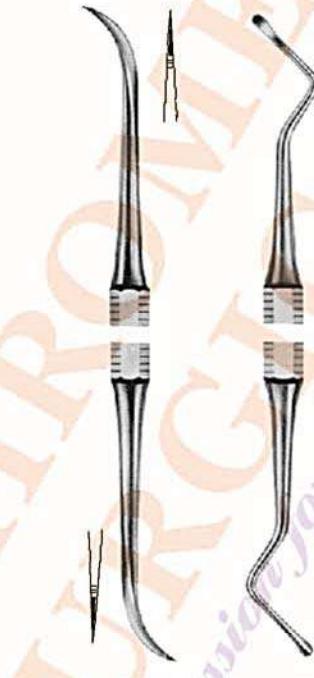
CS-0829-02
Fig. 17
Jaquette



CS-0829-03
Fig. 18
Jaquette



CS-0829-04
Fig. 19
Haubel



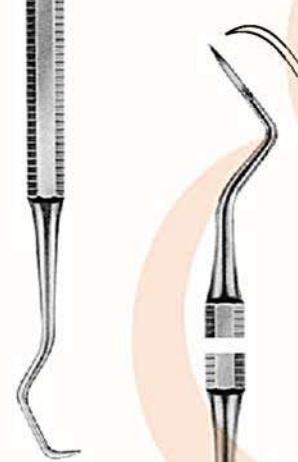
CS-0829-05
Fig. 20
Younger-Good



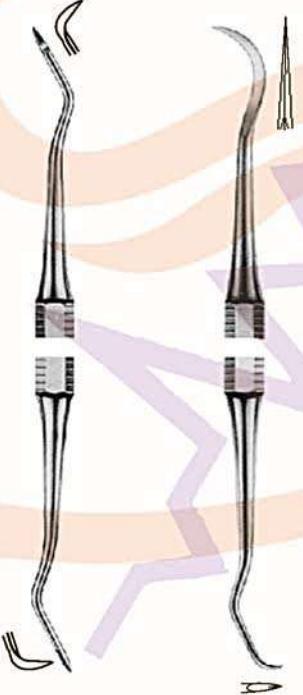
CS-0829-06
Fig. 21
Younger-Good



CS-0829-09
Fig. 23
Gethro



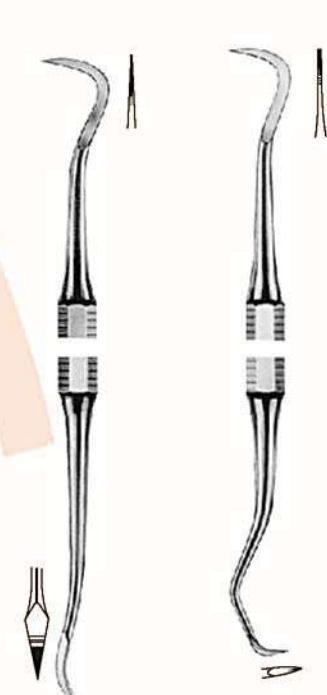
CS-0829-01
Fig. 16
Jaquette



CS-0829-11
Fig. 25
Baylor



CS-0829-13
Fig. 27
Muehlemann



CS-0829-14
Fig. 28
Black



CS-0829-10
Fig. 24
Remington

SCALERS



CS-0830-01
Fig. 1
Cumine

CS-0830-09
Fig. 9

CS-0830-10
Fig. 10

CS-0830-11
Fig. 11

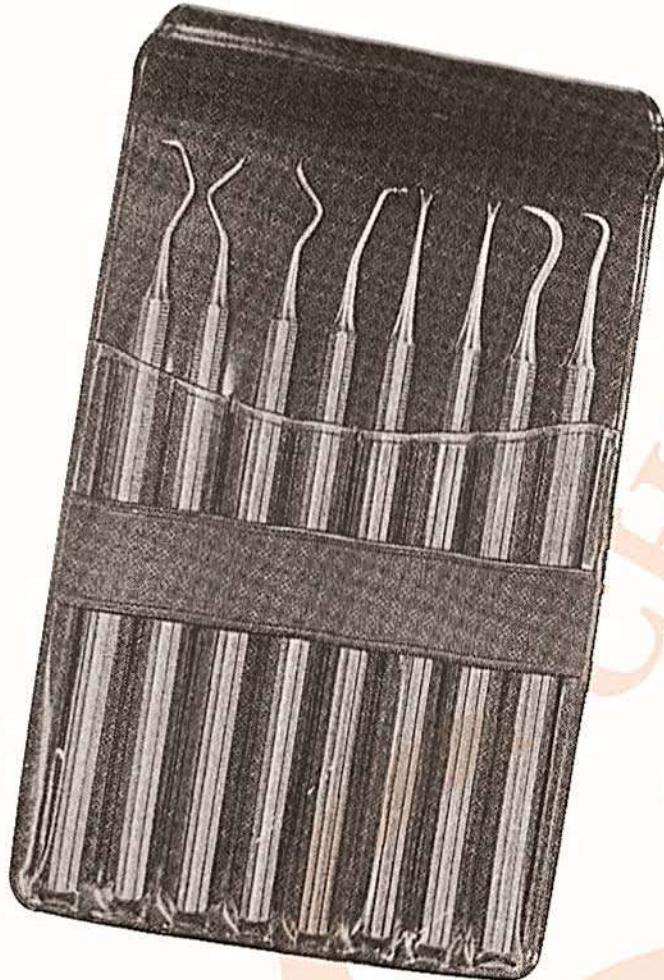
CS-0830-12
Fig. 12

CS-0831-01
Fig. 13
Globe

CS-0831-02
Fig. 14

CS-0831-03
Fig. 15

SCALERS set



CS-0832-00
Set of Scalers, comprising
Figs. M-0823-01 to M-0823-08
black plastic wallet

CS-0832-01
Fig.1



CS-0832-02
Fig. 2



CS-0832-03
Fig. 3



CS-0832-04
Fig. 4

CS-0832-05
Fig. 5



CS-0832-06
Fig. 6



CS-0832-07
Fig. 7



CS-0832-08
Fig. 8

SCALERS KIT



CS-0833-00

Scaling Set

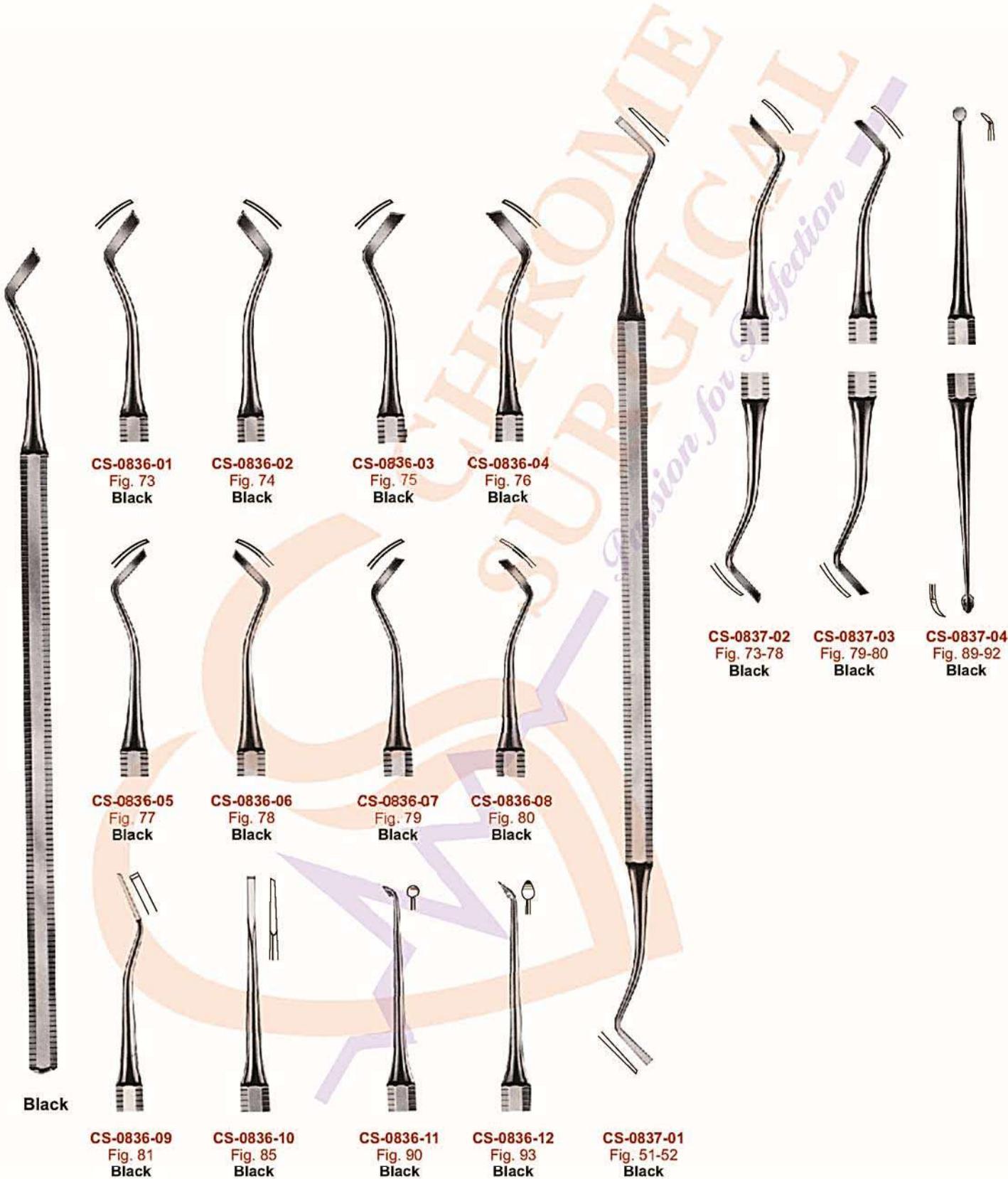
- 1- Goldman fox pocket probe, double ended
- 2- Jaquette scaler , single ended # 15
- 3- Jaquette scaler , double ended # U15/33
- 4- Langer curette, double ended # L 1/2
- 5- Langer curette, double ended # L 3/4
- 6- Langer curette, double ended # L 5/6

ENAMEL INSTRUMENTS

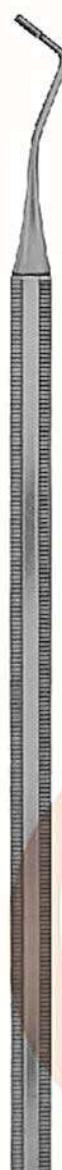


White

ENAMEL INSTRUMENTS



AMALGAM CONDENSERS



CS-0838-01
Fig. 0
Black



CS-0838-02
Fig. 1
Black



CS-0838-03
Fig. 2
Black



CS-0838-04
Fig. 3
Black



CS-0838-05
Fig. 4
Black



CS-0838-06
Fig. 5
Black



CS-0838-07
Fig. 6
Black

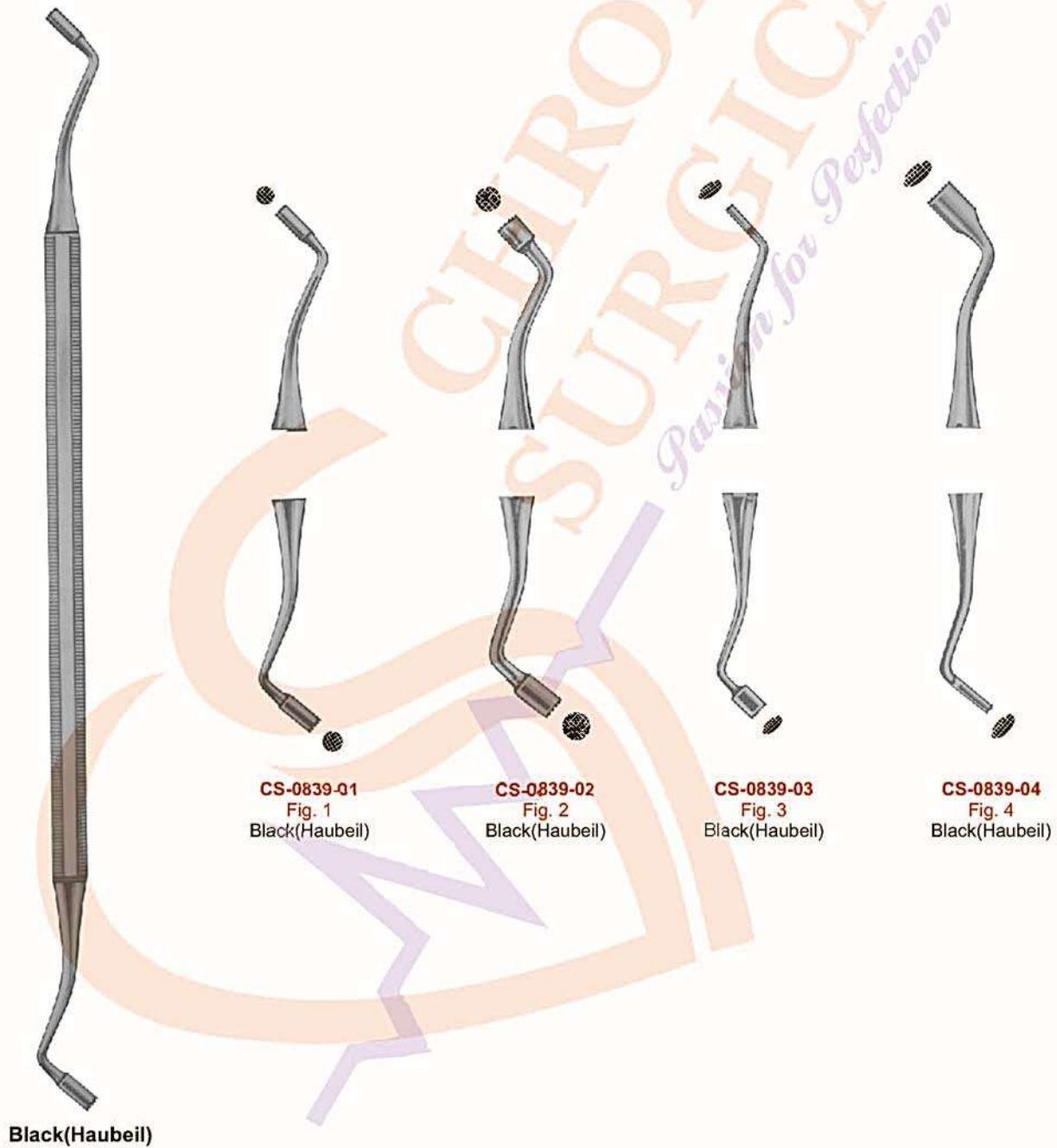


CS-0838-08
Fig. 7
Black

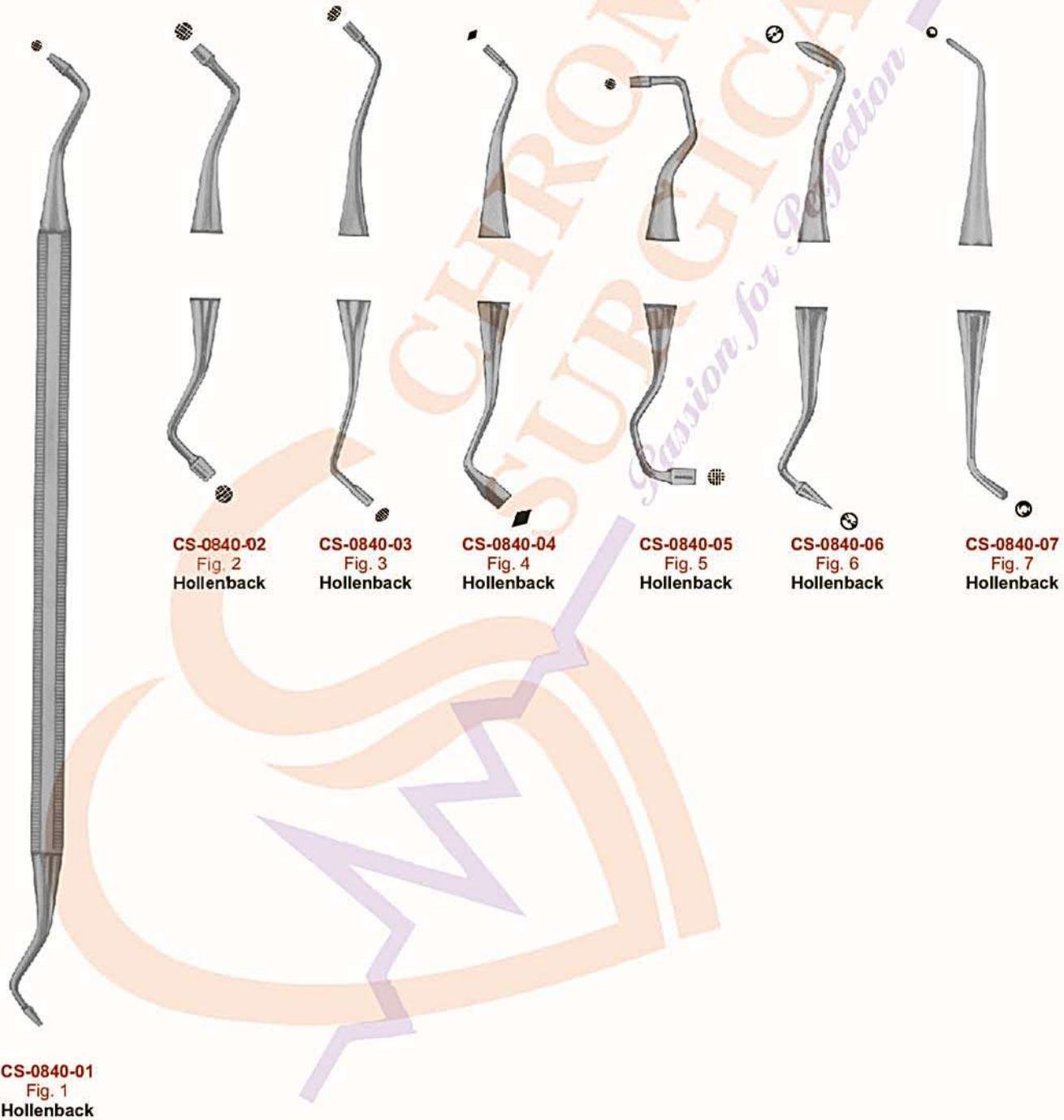


Black

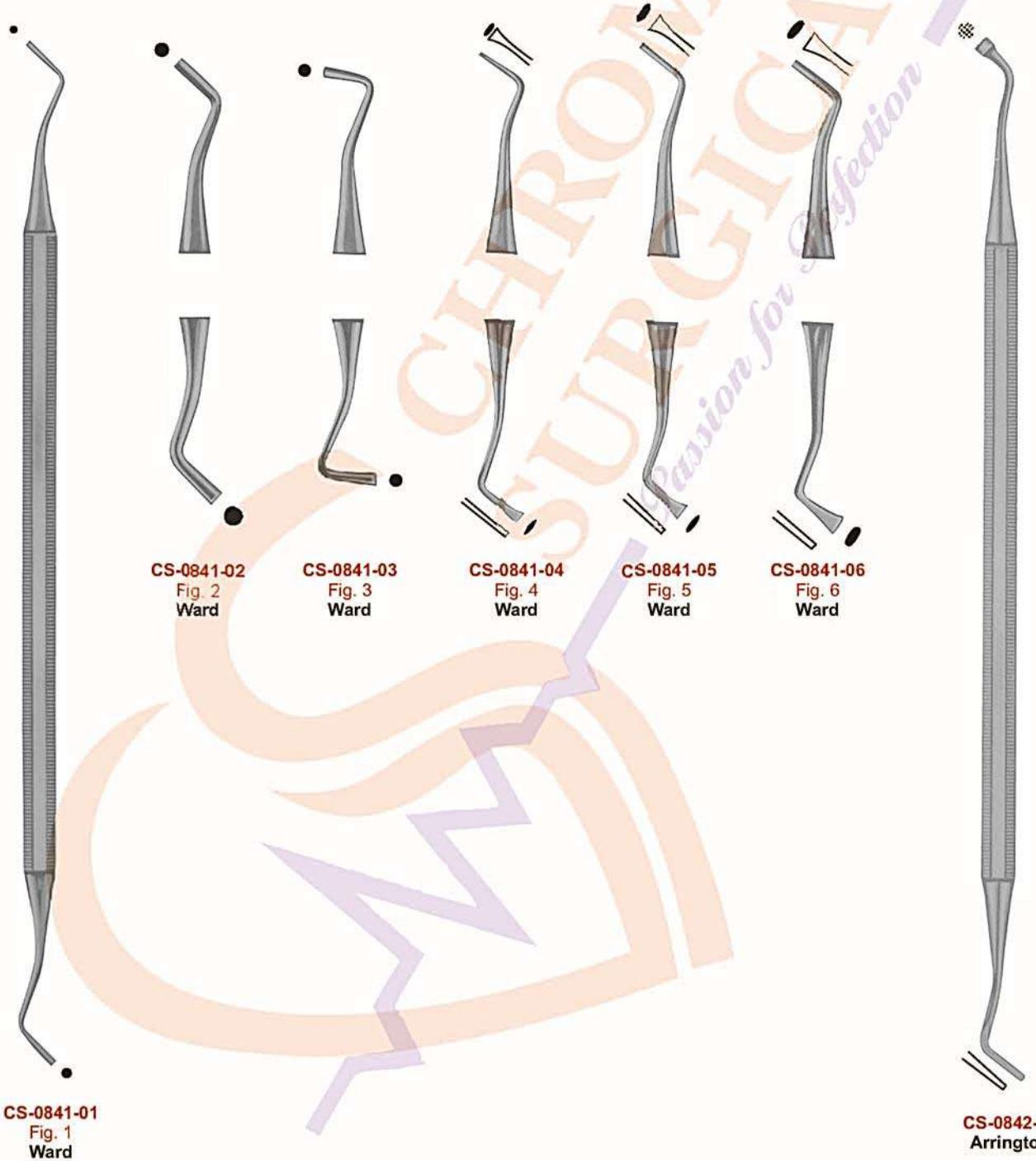
AMALGAM CONDENSERS



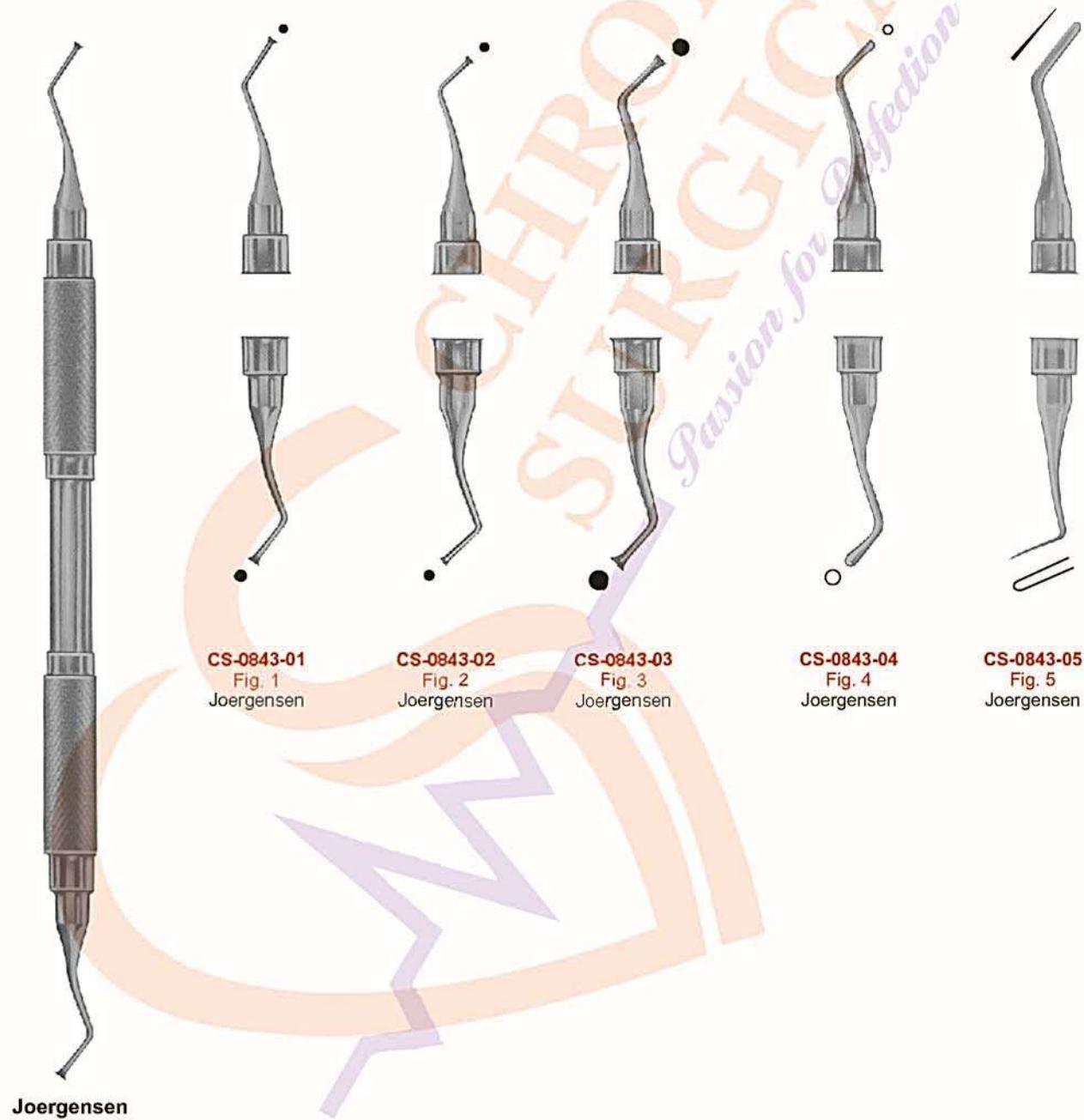
AMALGAM CONDENSERS



AMALGAM CONDENSERS

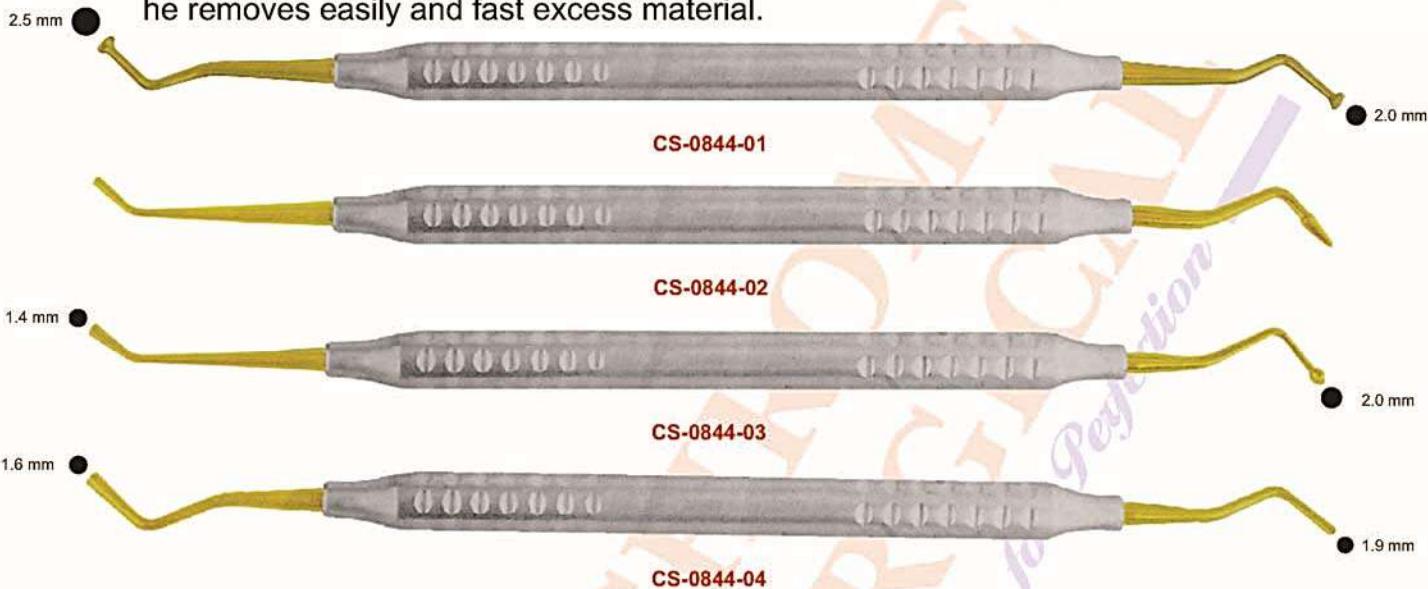


AMALGAM CONDENSERS



COMPOSITE INSTRUMENTS

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 INSTRUMENTS

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



CS-0847-01



CS-0847-02



CS-0847-03

composite instruments for exact moulding of the cusp



CS-0848-01

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



CS-0849-01



CS-0849-02



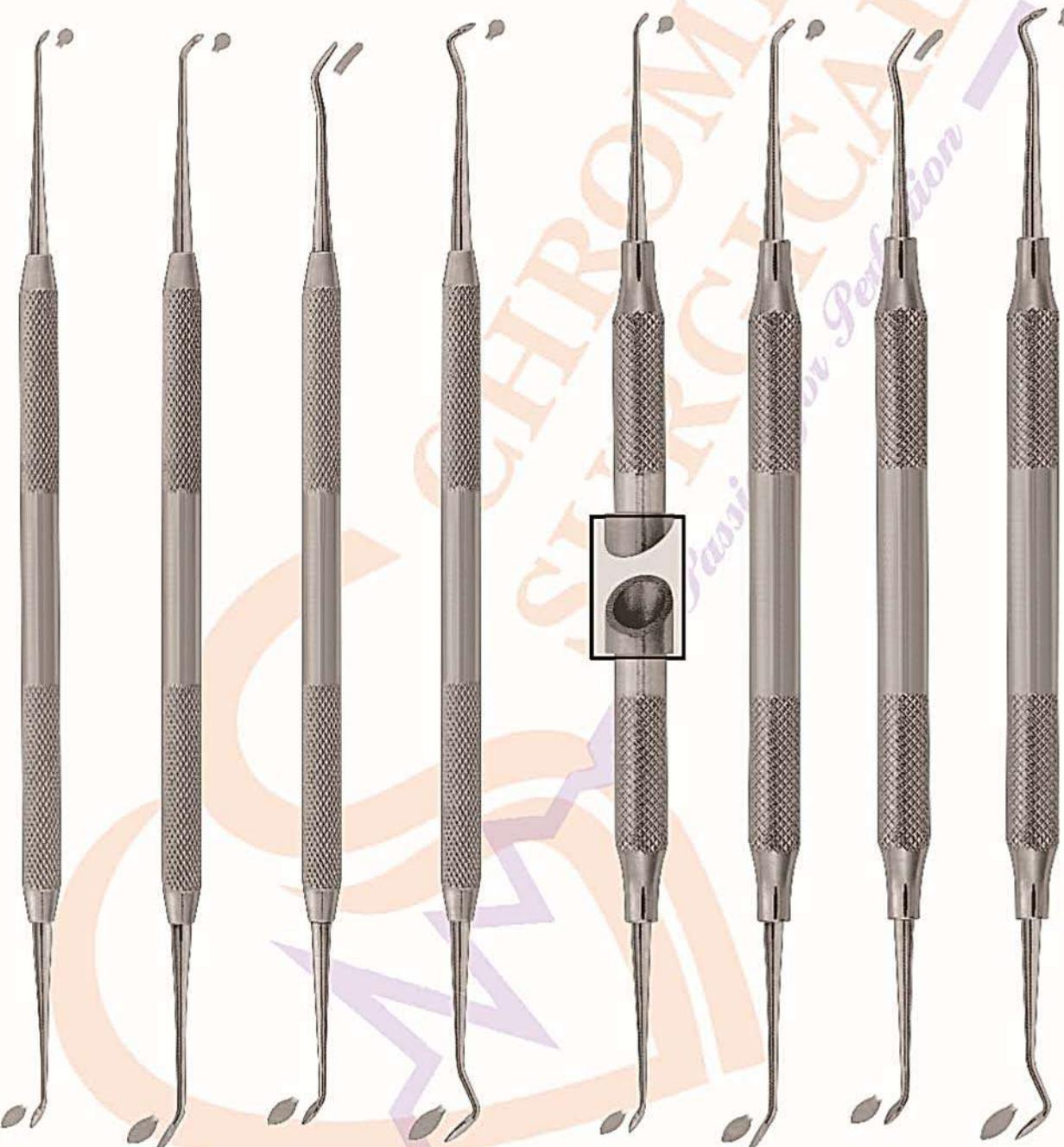
CS-0849-03

Composite plugger ball pointed, for maximum condensation of the material



CS-0850-01

AMALGAM CARVERS



CS-0851-01
Fig.1

CS-0851-02
Fig.2

CS-0851-03
Fig.3

CS-0851-04
Fig. 4

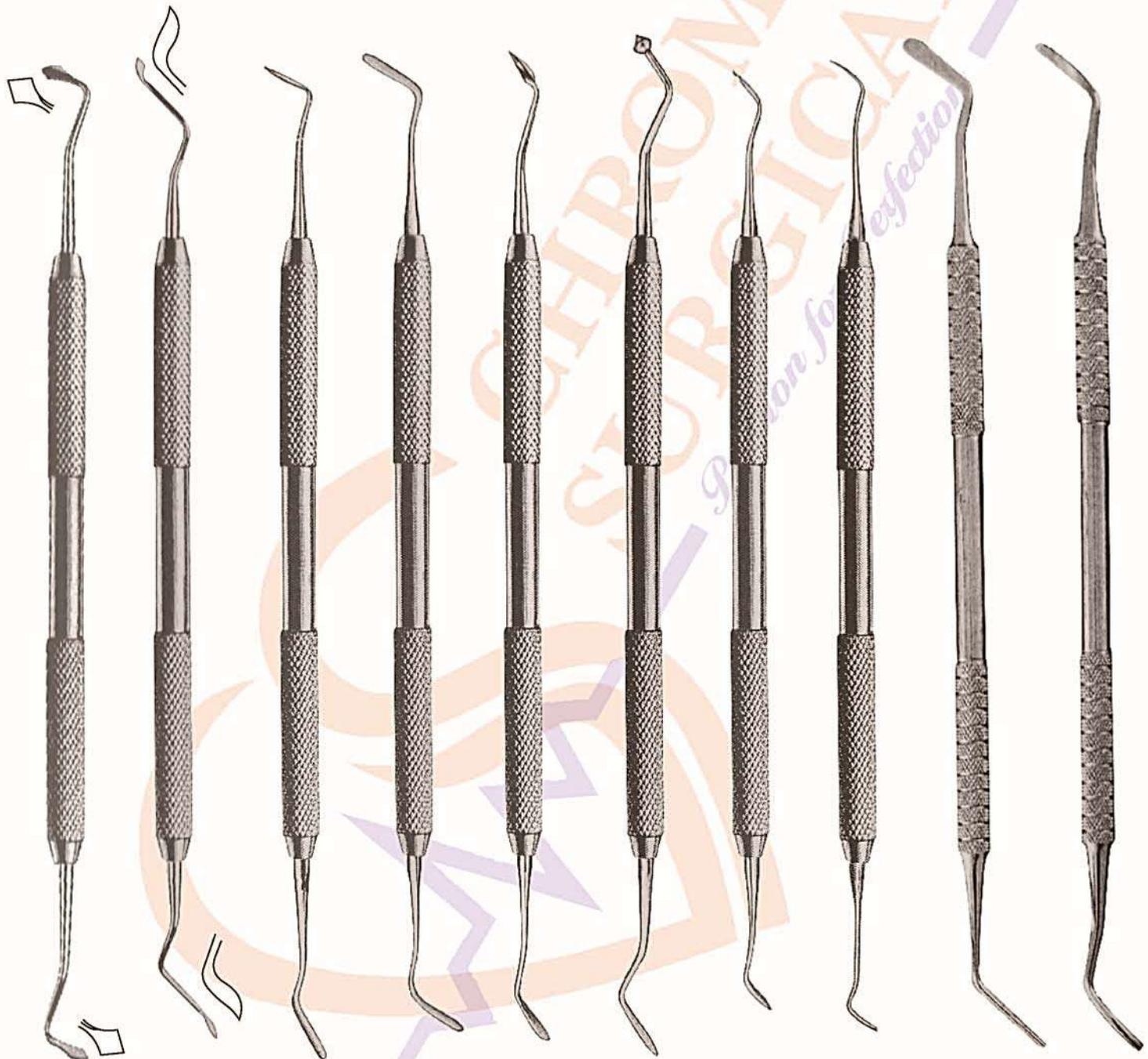
CS-0852-01
Fig.1

CS-0852-02
Fig. 2

CS-0852-03
Fig. 3

CS-0852-04
Fig. 4

Cleoids-Discoids

AMALGAM CARVERS

CS-0853-01
Frahm

CS-0854-01
USC

CS-0855-01

CS-0855-02

CS-0856-01

SHO-A

CS-0856-02

SHO-3

CS-0857-00

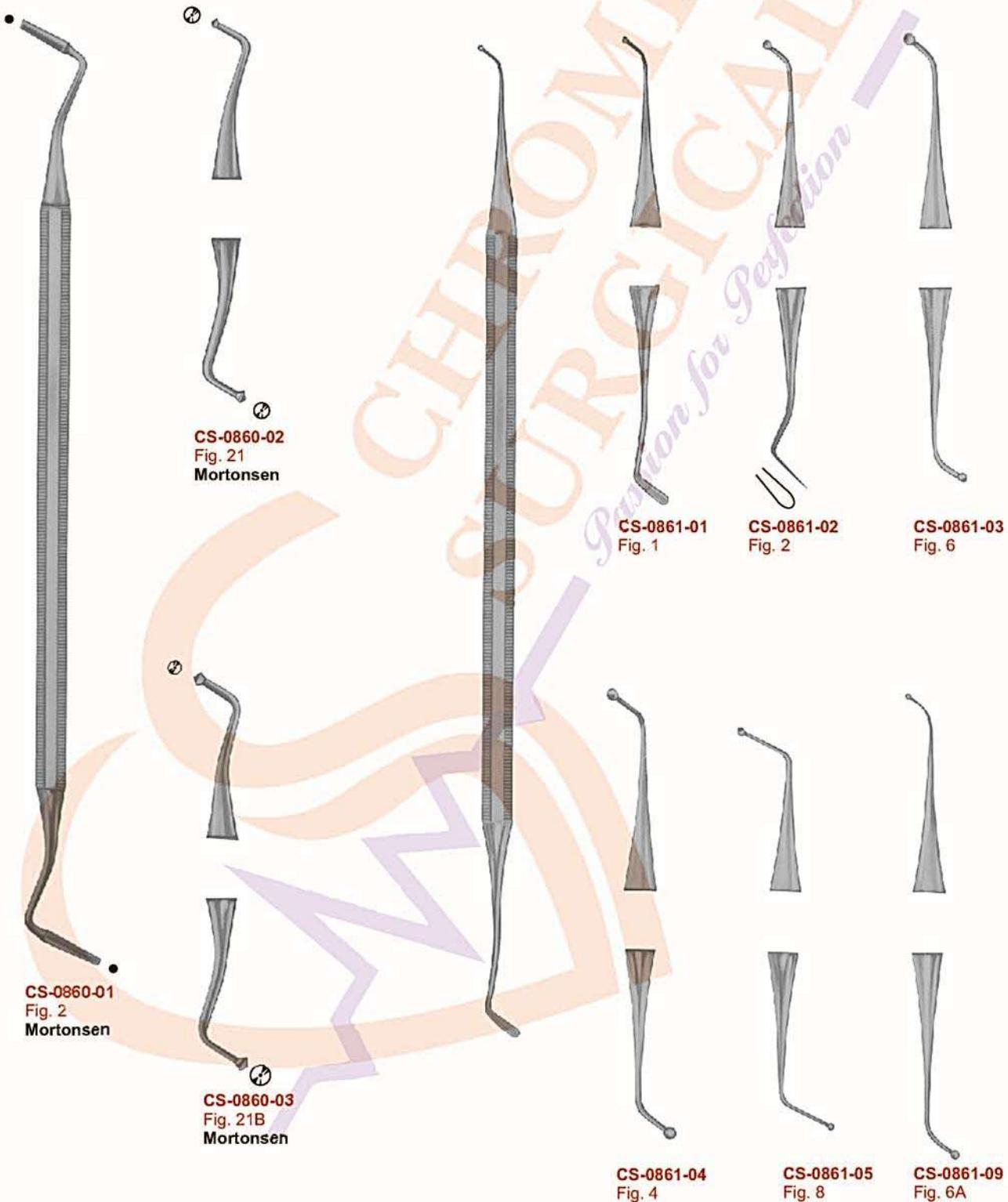
104

CS-0858-00
Wiland

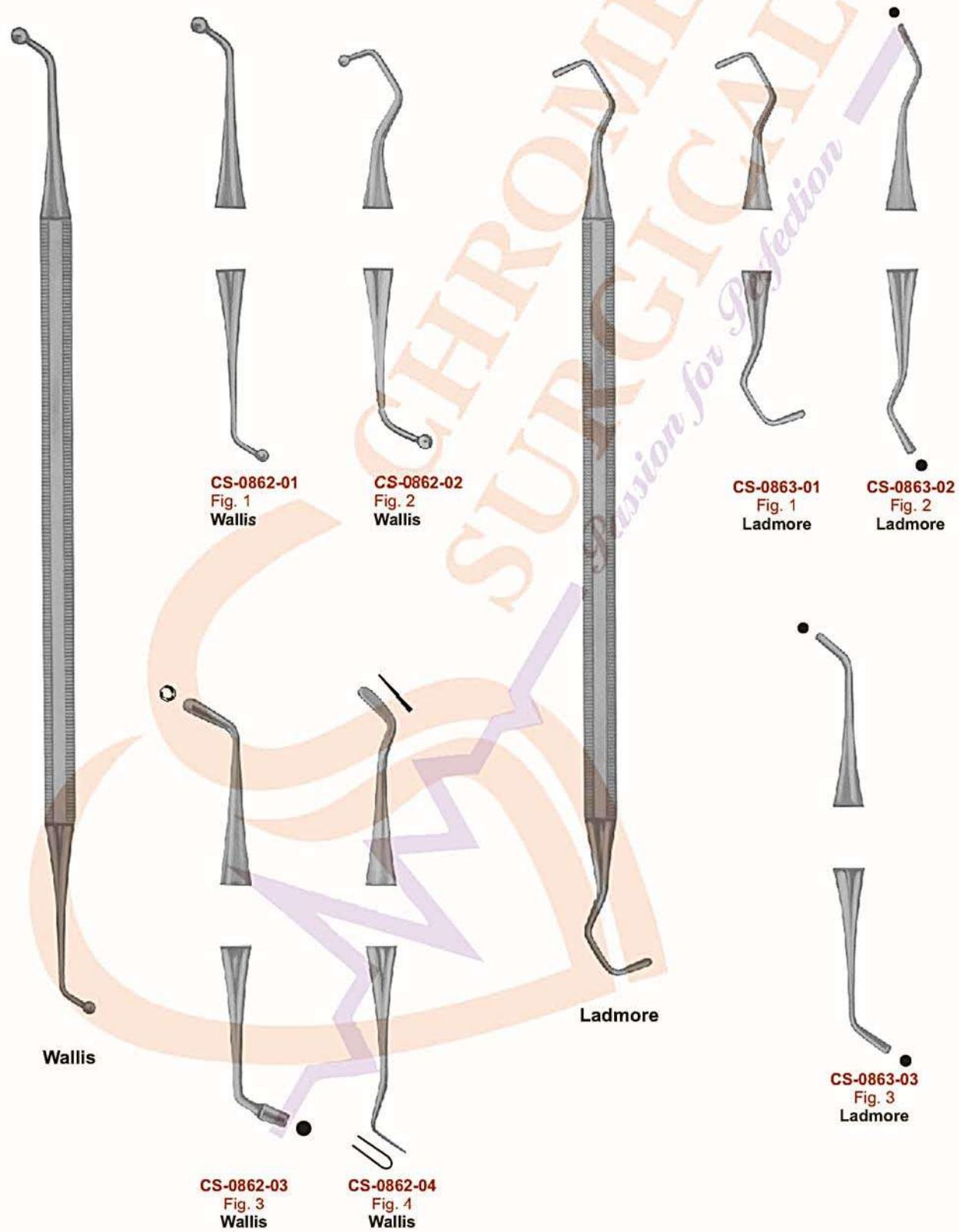
CS-0859-01
Glick

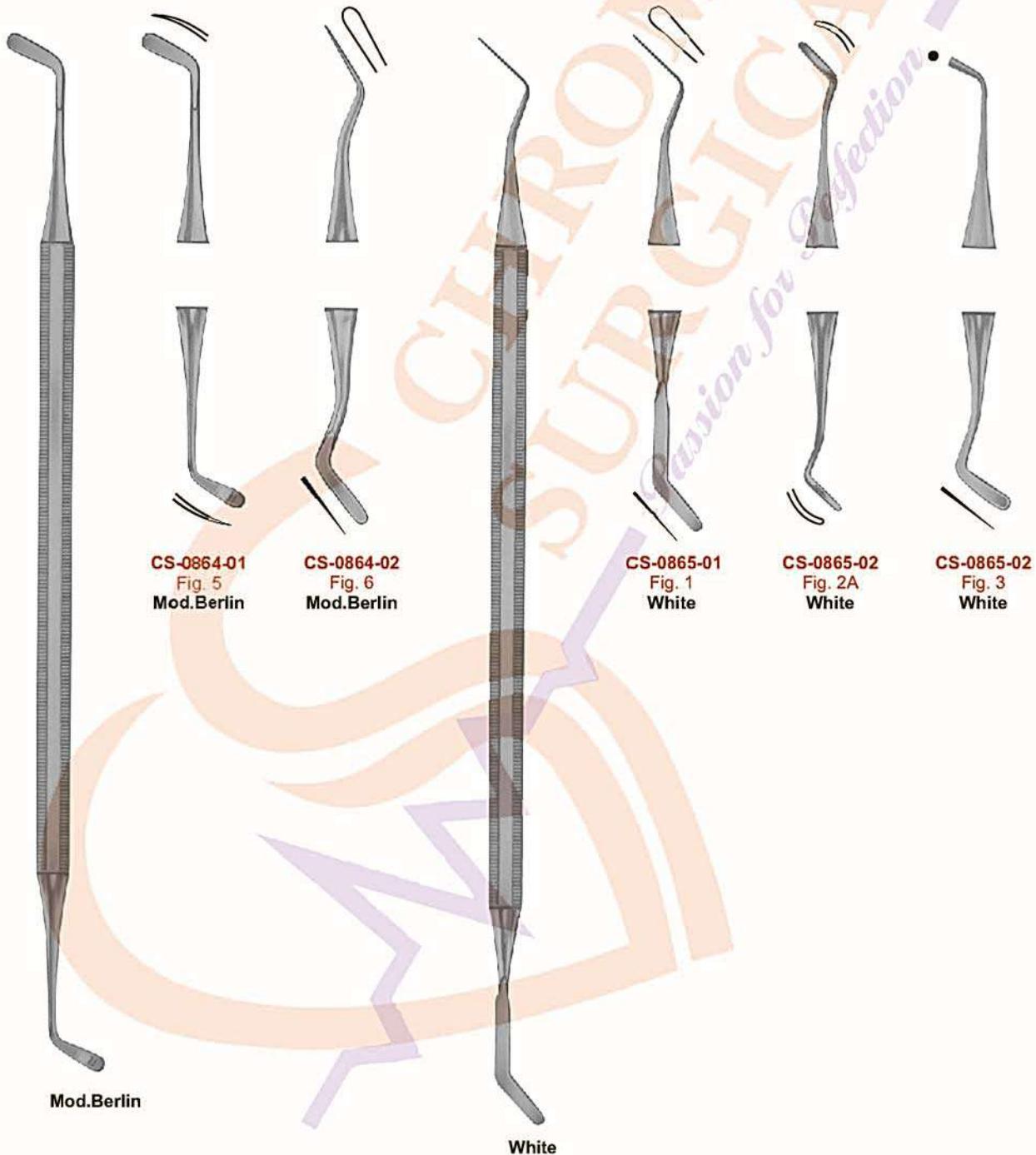
CS-0859-02
Glick

FILLING INSTRUMENTS

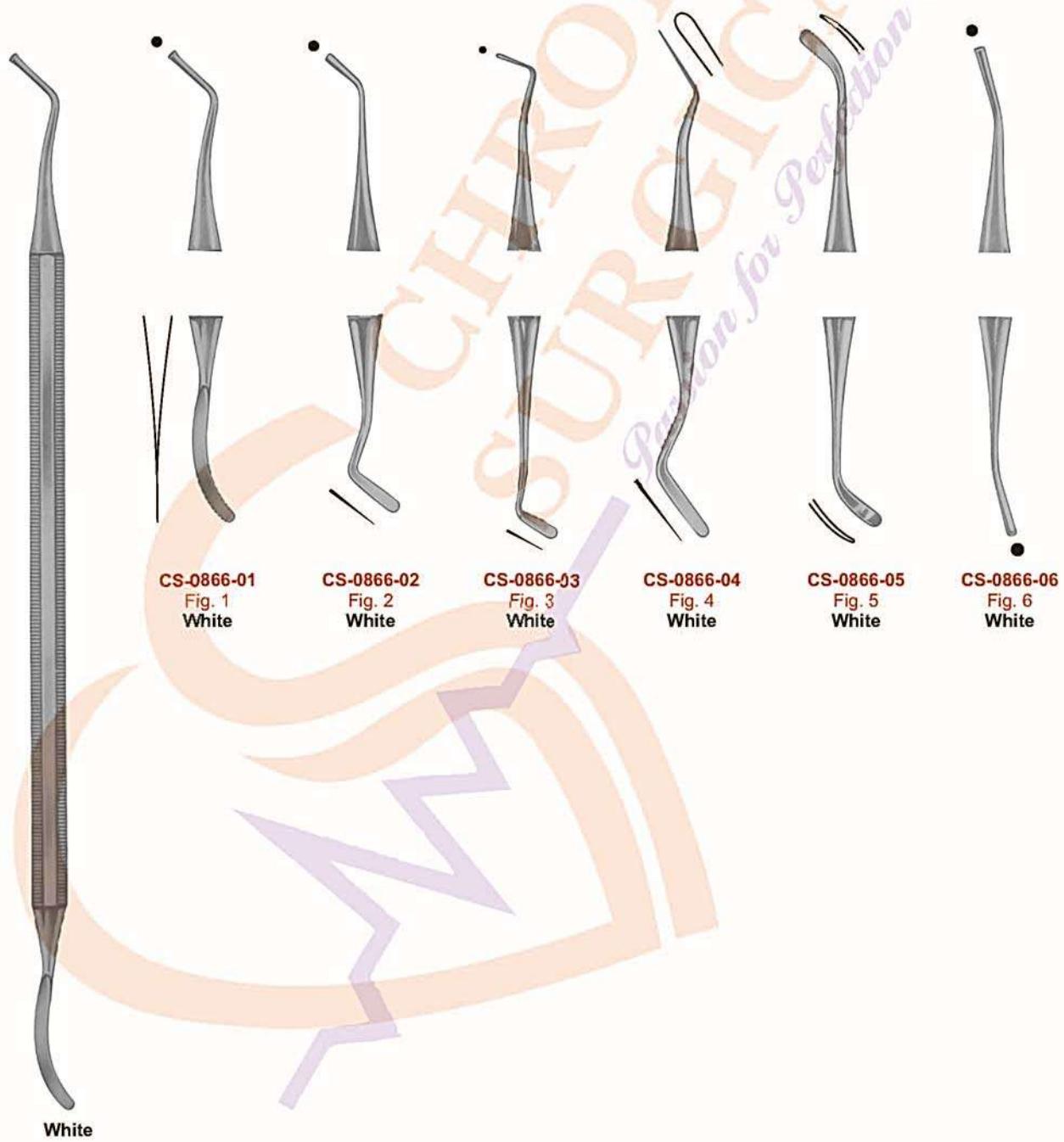


FILLING INSTRUMENTS

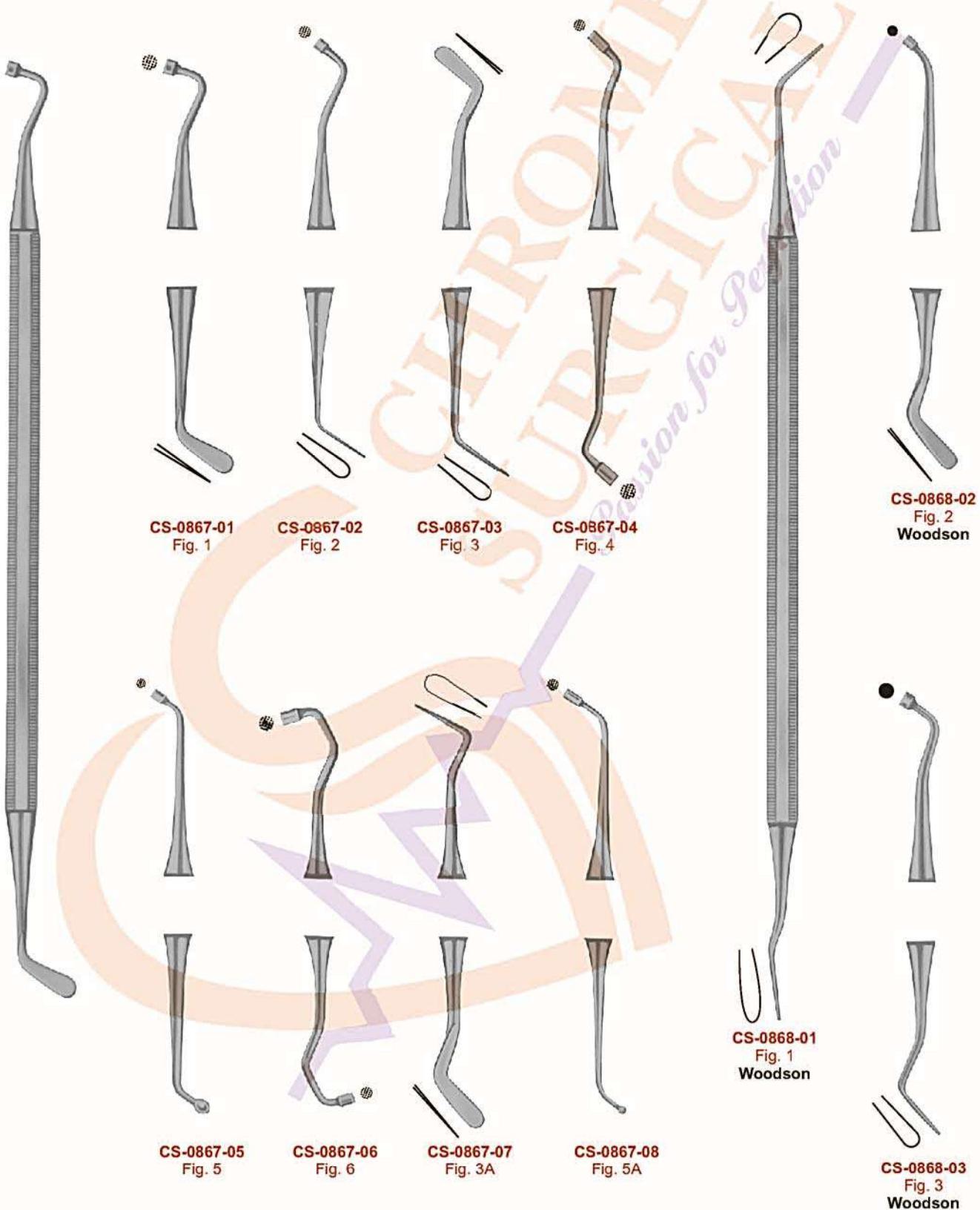




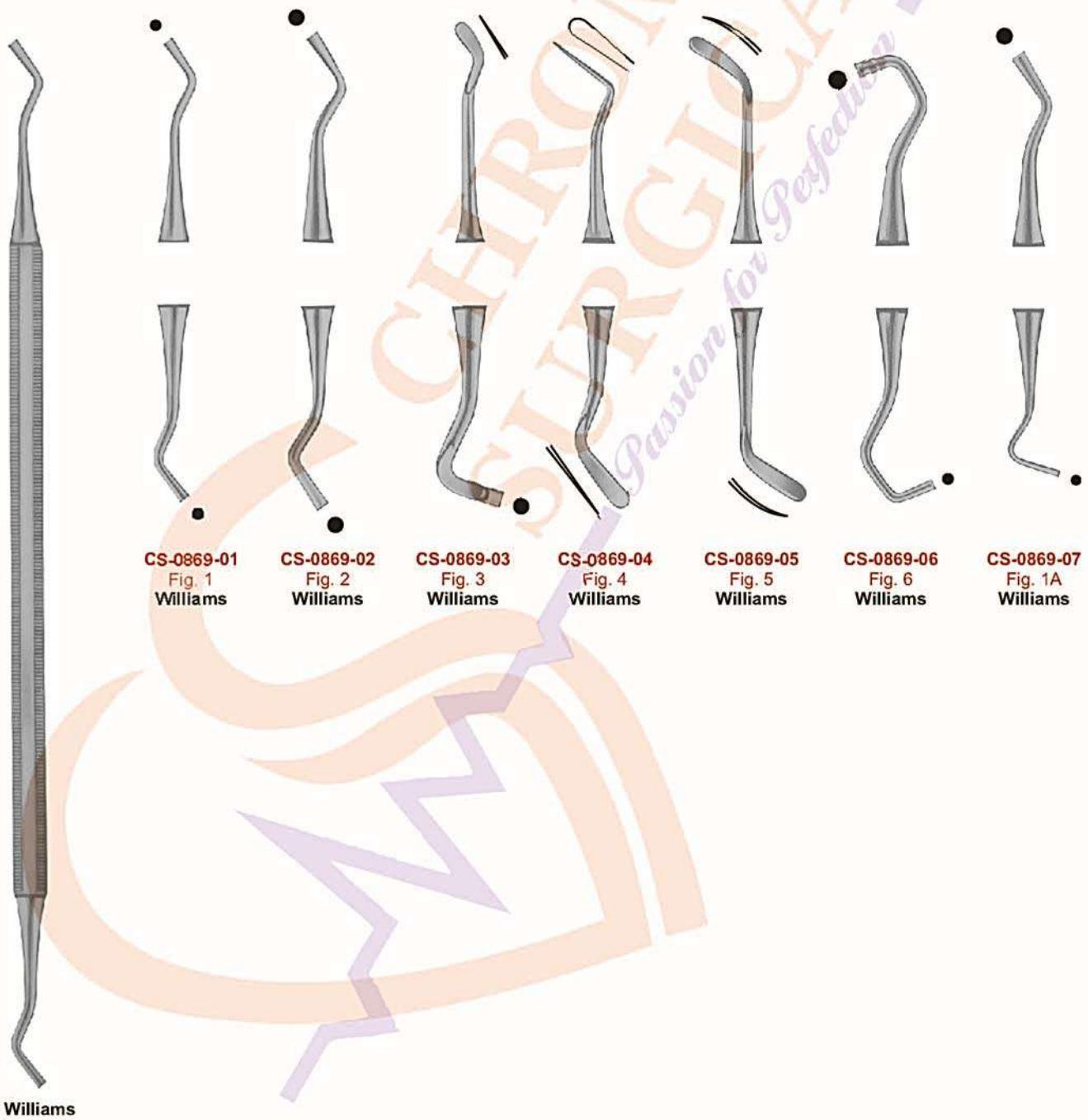
FILLING INSTRUMENTS



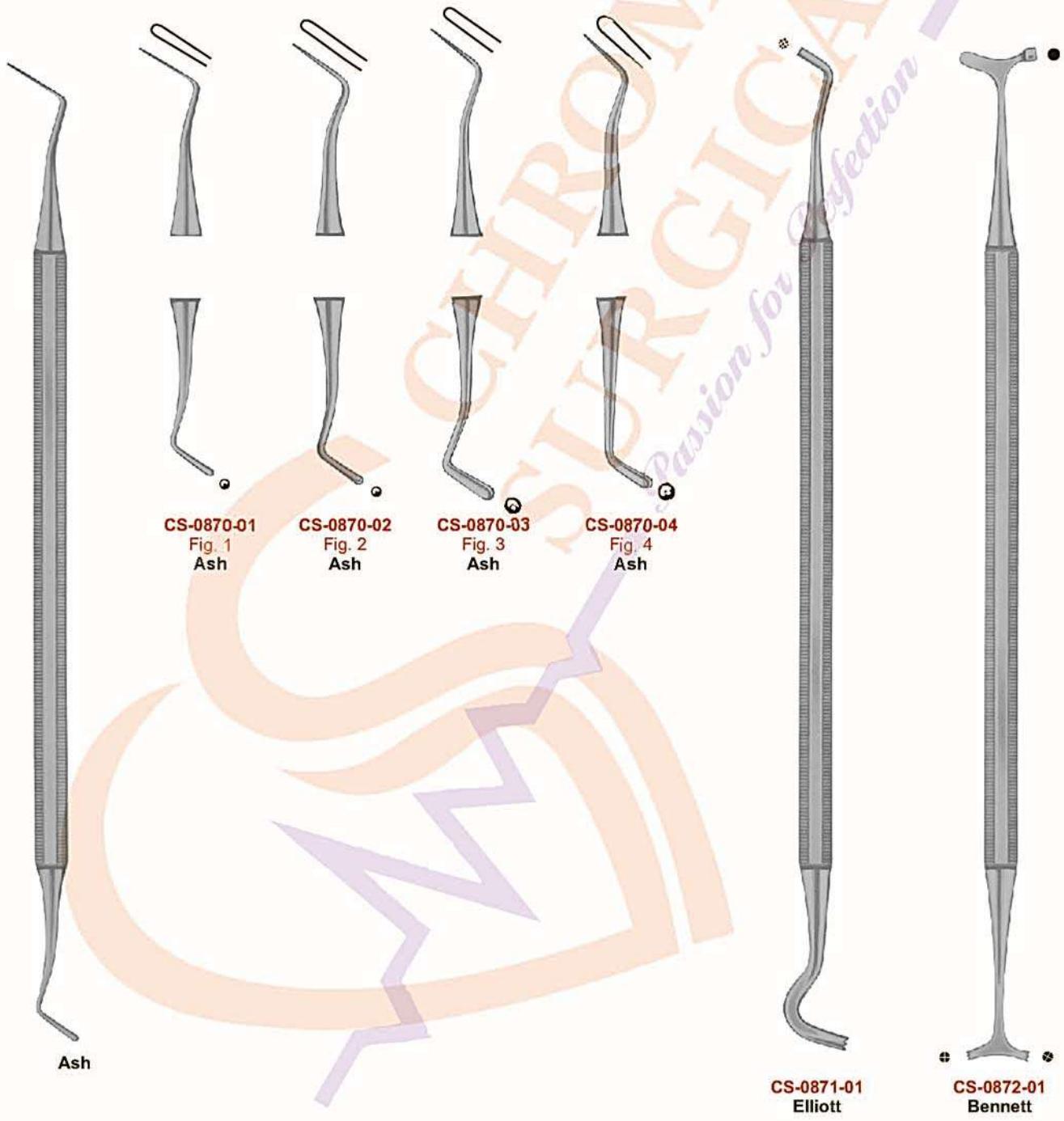
FILLING INSTRUMENTS



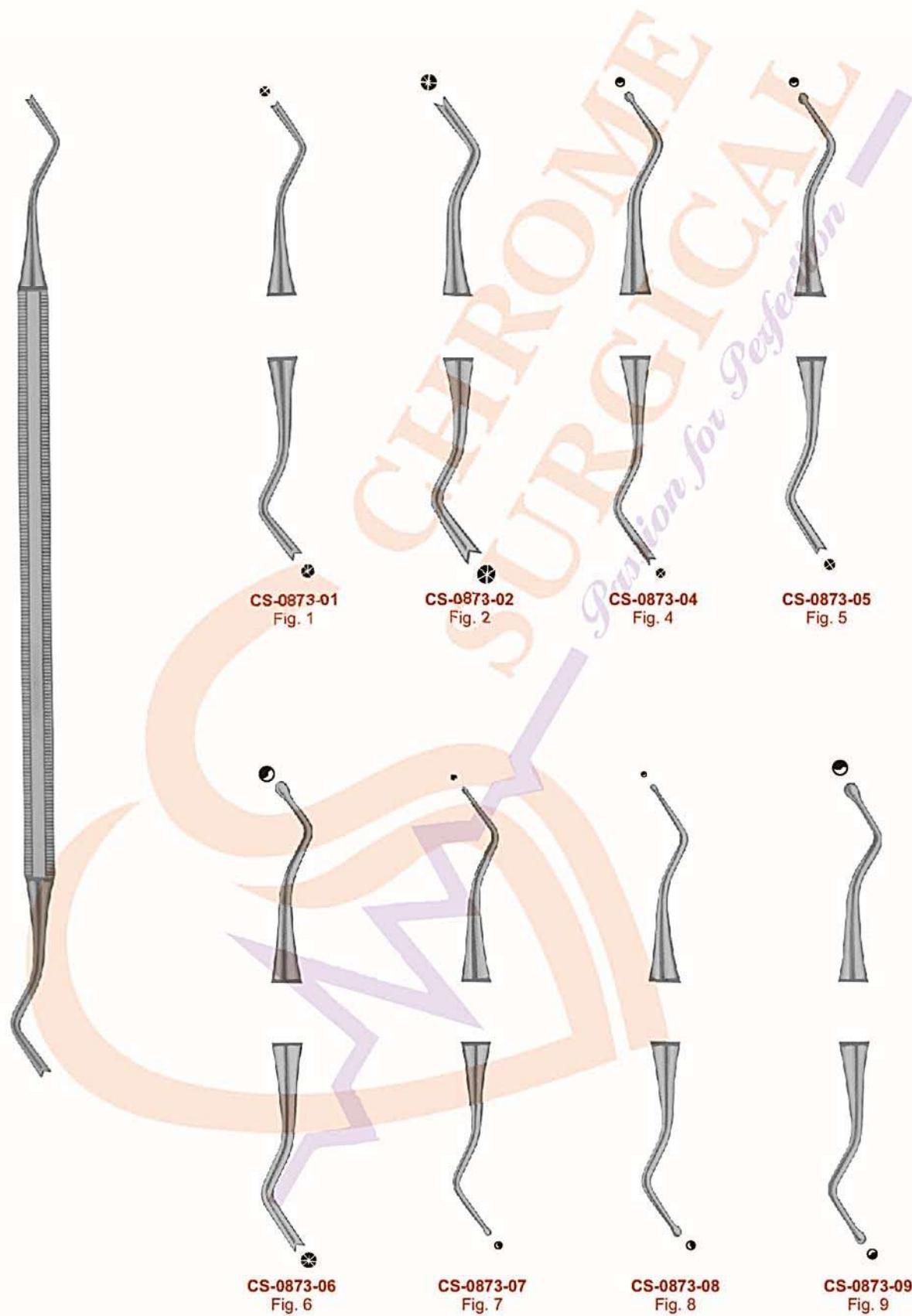
FILLING INSTRUMENTS



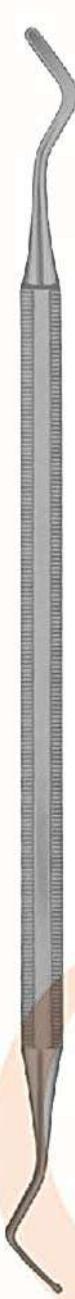
FILLING INSTRUMENTS



FILLING INSTRUMENTS



FILLING INSTRUMENTS



CS-0874-01
Fig. 10



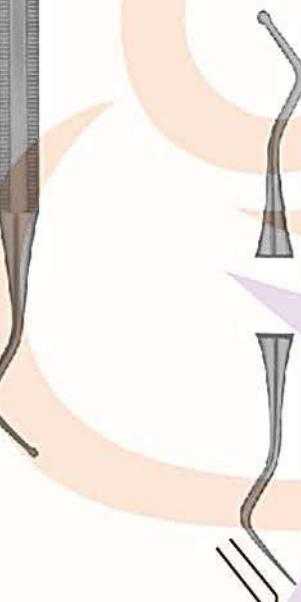
CS-0874-02
Fig. 11



CS-0874-03
Fig. 12



CS-0874-04
Fig. 13



CS-0874-05
Fig. 14



CS-0874-05
Fig. 15

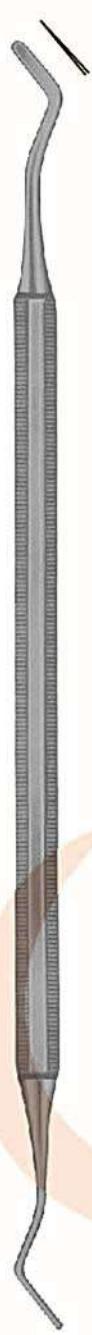


CS-0874-06
Fig. 16

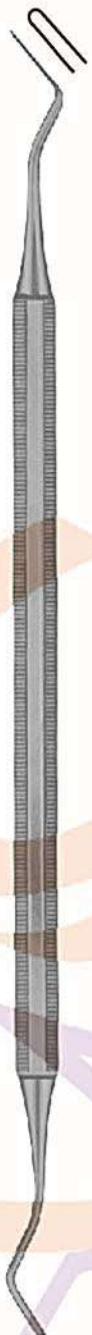


CS-0874-07
Fig. 17

FILLING INSTRUMENTS



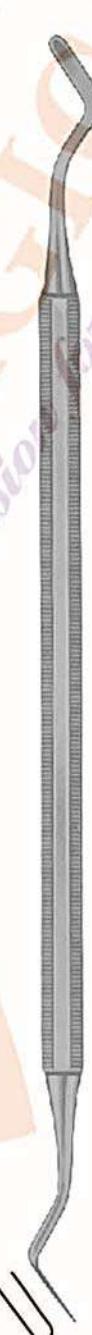
CS-0875-01
Fig. 28



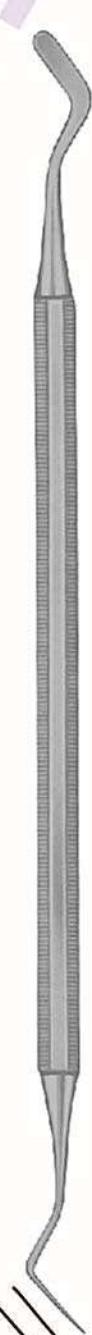
CS-0875-02
Fig. 31



CS-0875-03
Fig. 34

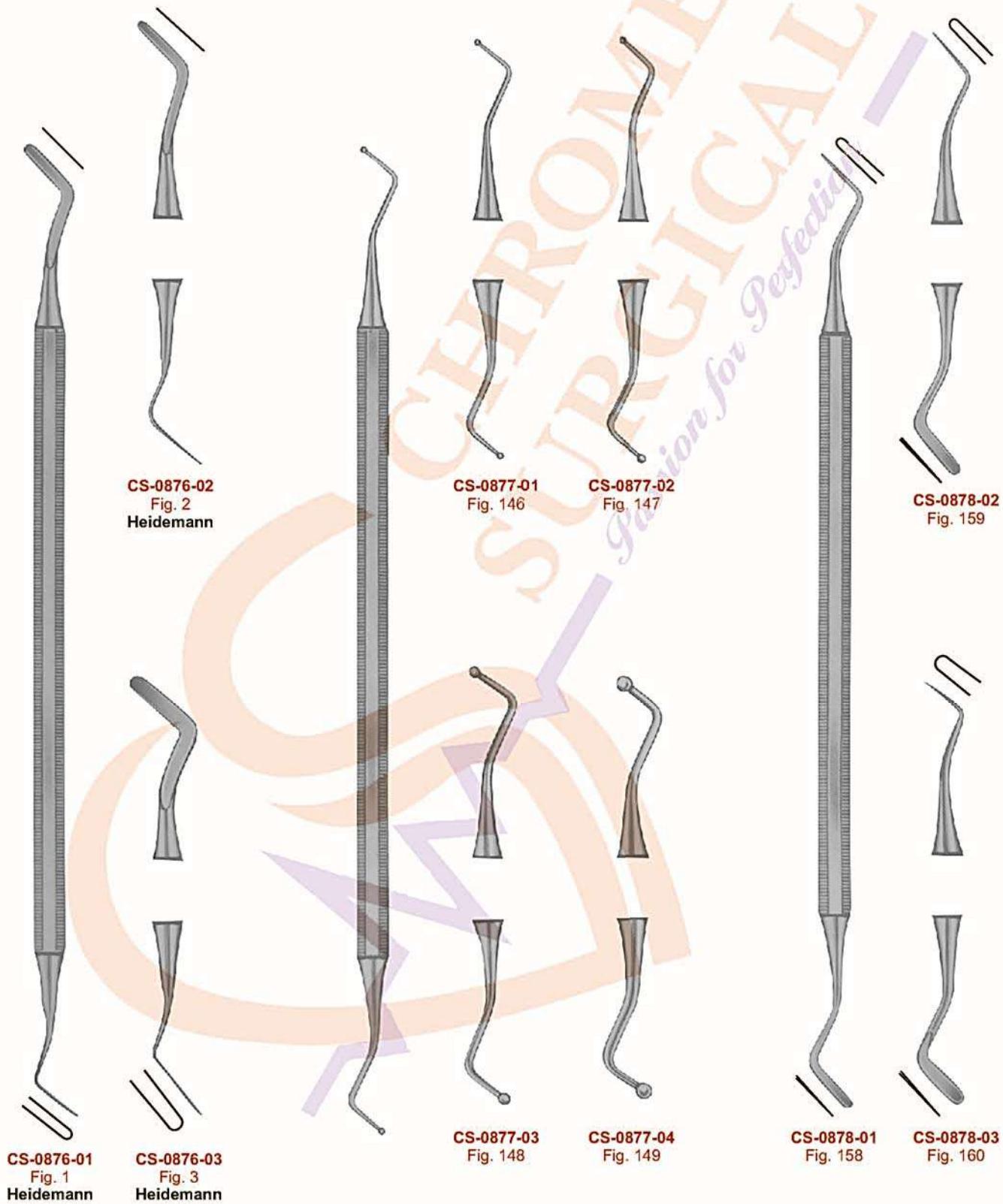


CS-0875-04
Fig. 35



CS-0875-05
Fig. 36

FILLING INSTRUMENTS



FILLING INSTRUMENTS



CS-0879-01

CS-0880-28
Fig.28-29

CS-0881-27
Fig.27-29

CS-0882-01
Fig.21B

CS-0882-01
Fig.21

CS-0883-89
Fig.89/92
Discoide

CS-0884-00

FILLING INSTRUMENTS



CS-0885-89
89/90
Cleoid-Discoid

CS-0886-17
17
Excavator

CS-0888-00

CS-0889-00

CS-0890-00
Amalgam condenser

POLISHING INSTRUMENTS



CS-0891-01
Fig. 28
White



CS-0891-02
Fig. 29
White



CS-0891-03
Fig. 30
White



CS-0891-04
Fig. 32
White



CS-0891-05
Fig. 33
White



CS-0891-06
Fig. 34
White

CARVING INSTRUMENTS



CS-0892-01
Roach

CS-0893-01
Vehe

CS-0894-01
Beale

CS-0895-01
Le Cron

CS-0895-02
Le Cron

CS-0895-03
Le Cron

CS-0895-04
Le Cron

CS-0896-01
Gritman

CARVING INSTRUMENTS



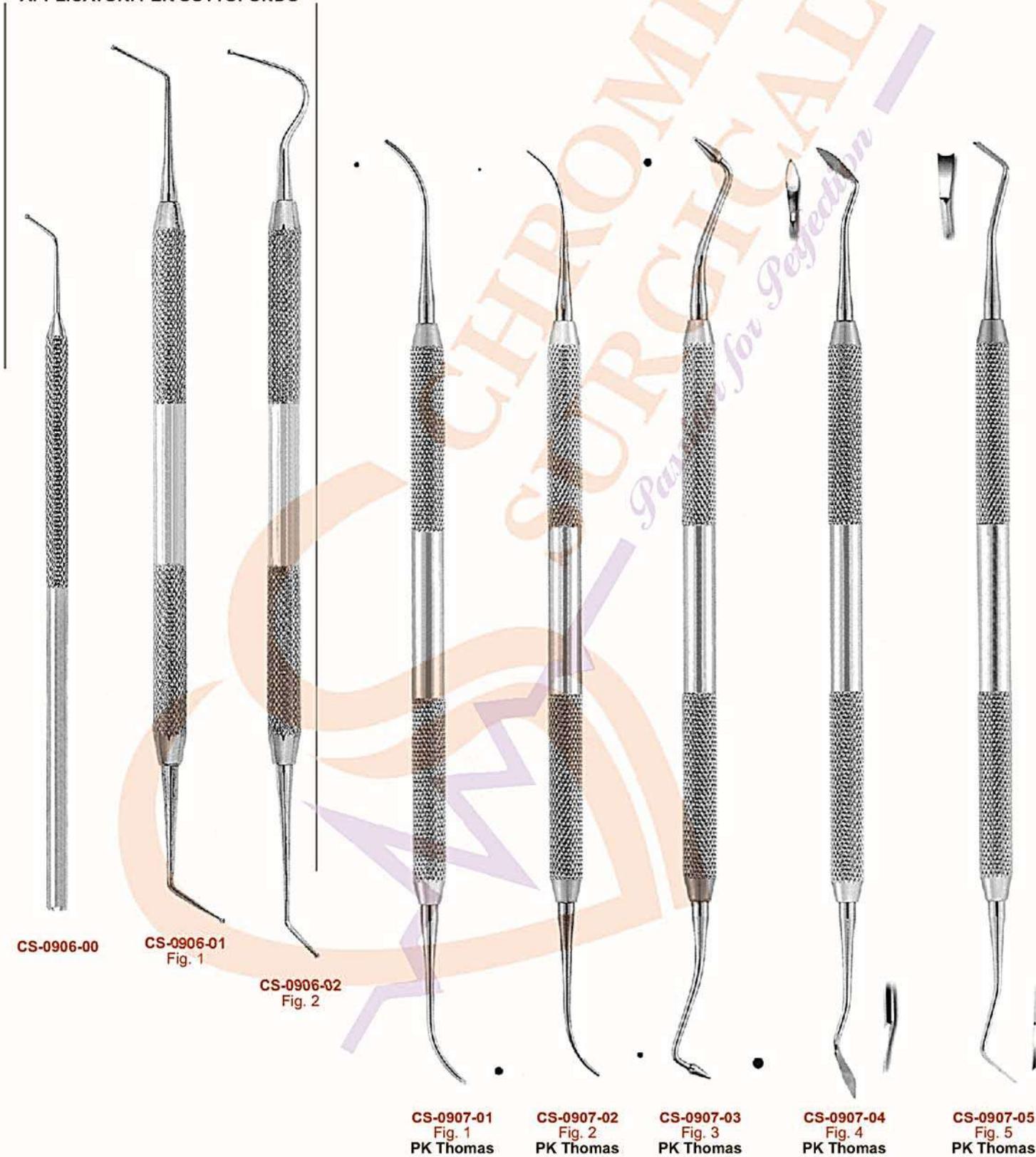
CARVING INSTRUMENTS



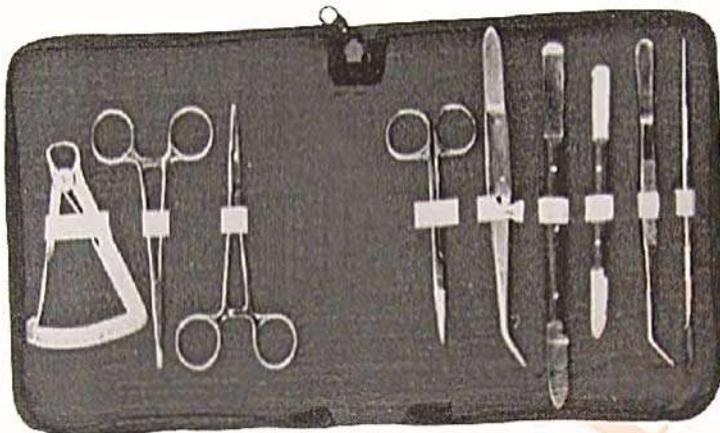
CARVING INSTRUMENTS



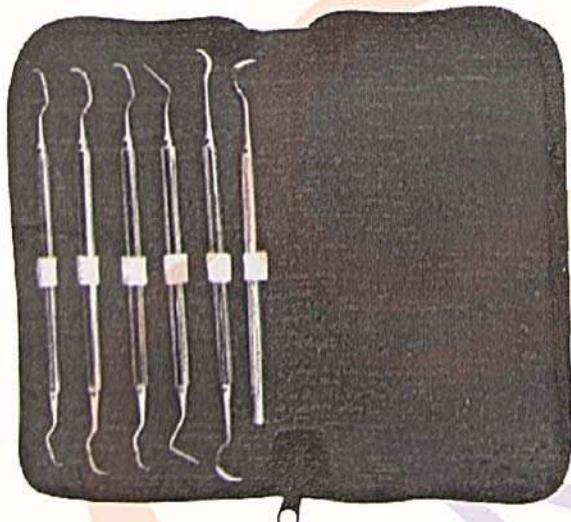
APPLICATORI PER SOTTOFONDO



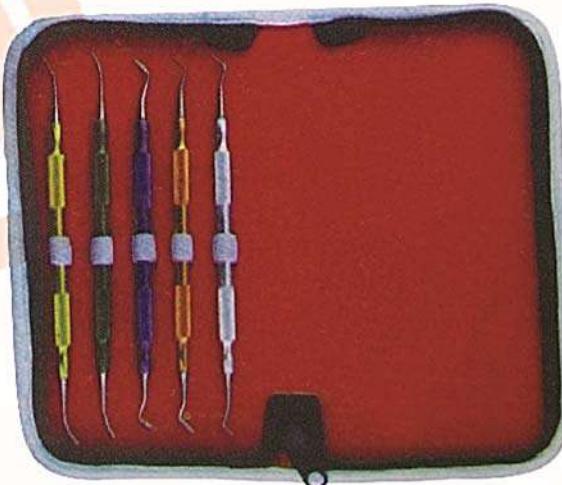
CARVING INSTRUMENTS



CS-0908-01
Modeling Instrument Set

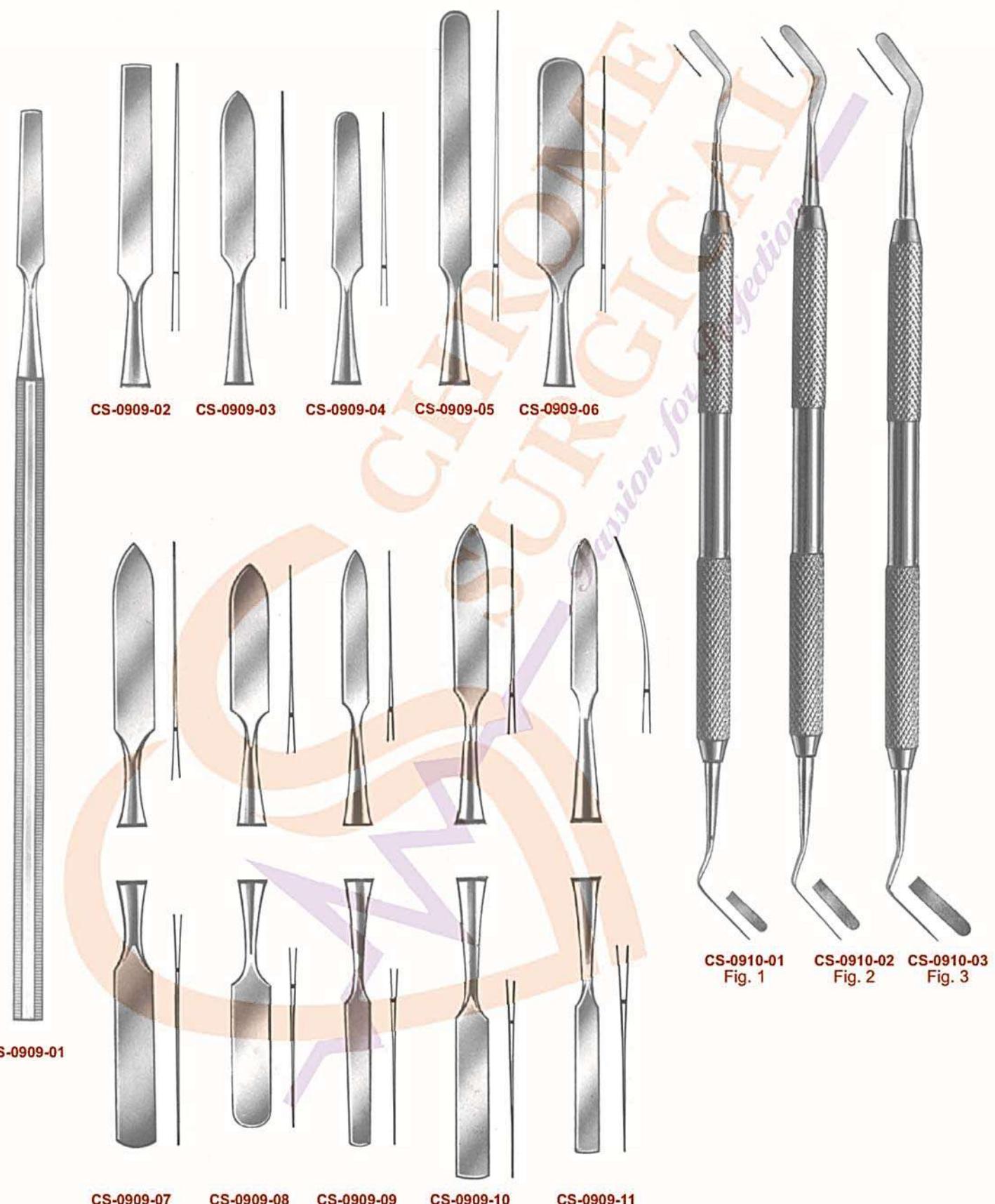


CS-0908-02
Modeling Instrument Set



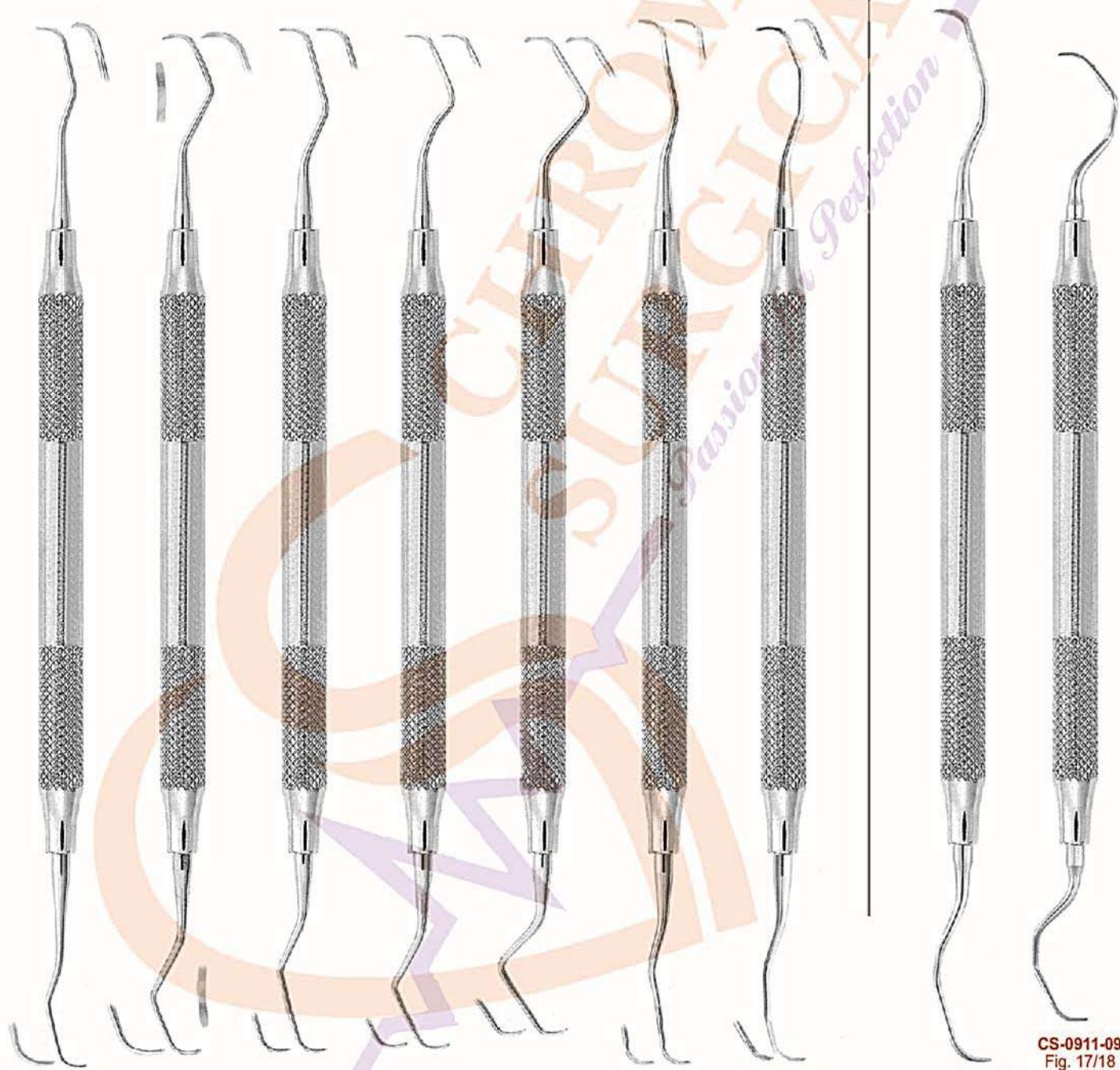
CS-0908-03
Modeling Instrument Set

CEMENT SPATULAS



PERIODONTAL CURETTES

GRACEY CURETTES



CS-0911-01
Fig. 1/2

CS-0911-02
Fig. 3/4

CS-0911-03
Fig. 5/6

CS-0911-04
Fig. 7/8

CS-0911-05
Fig. 9/10

CS-0911-06
Fig. 11/12

CS-0911-07
Fig. 13/14

CS-0911-08
Fig. 15/16

CS-0911-09
Fig. 17/18

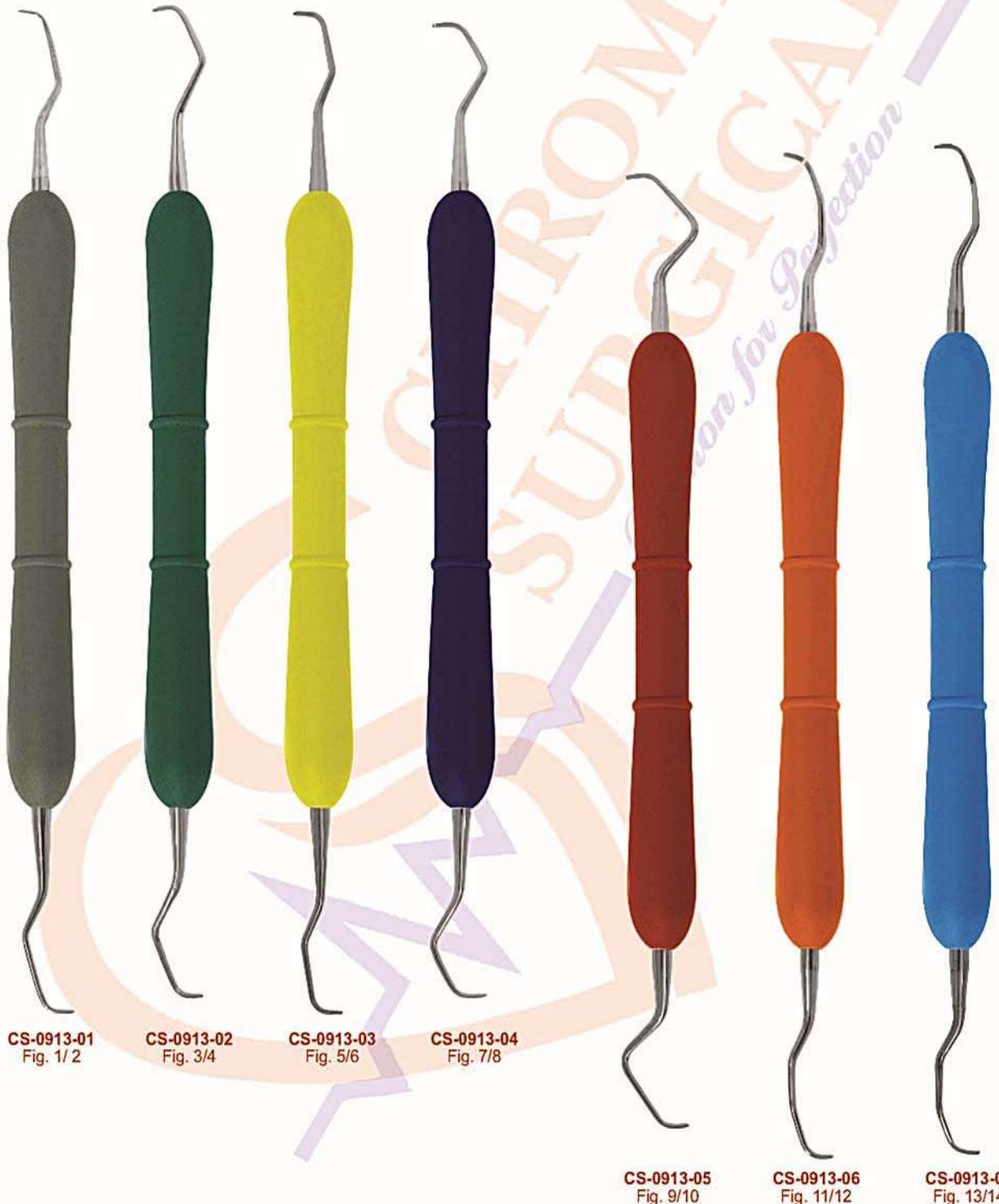
PERIODONTAL CURETTES

GRACEY CURETTES

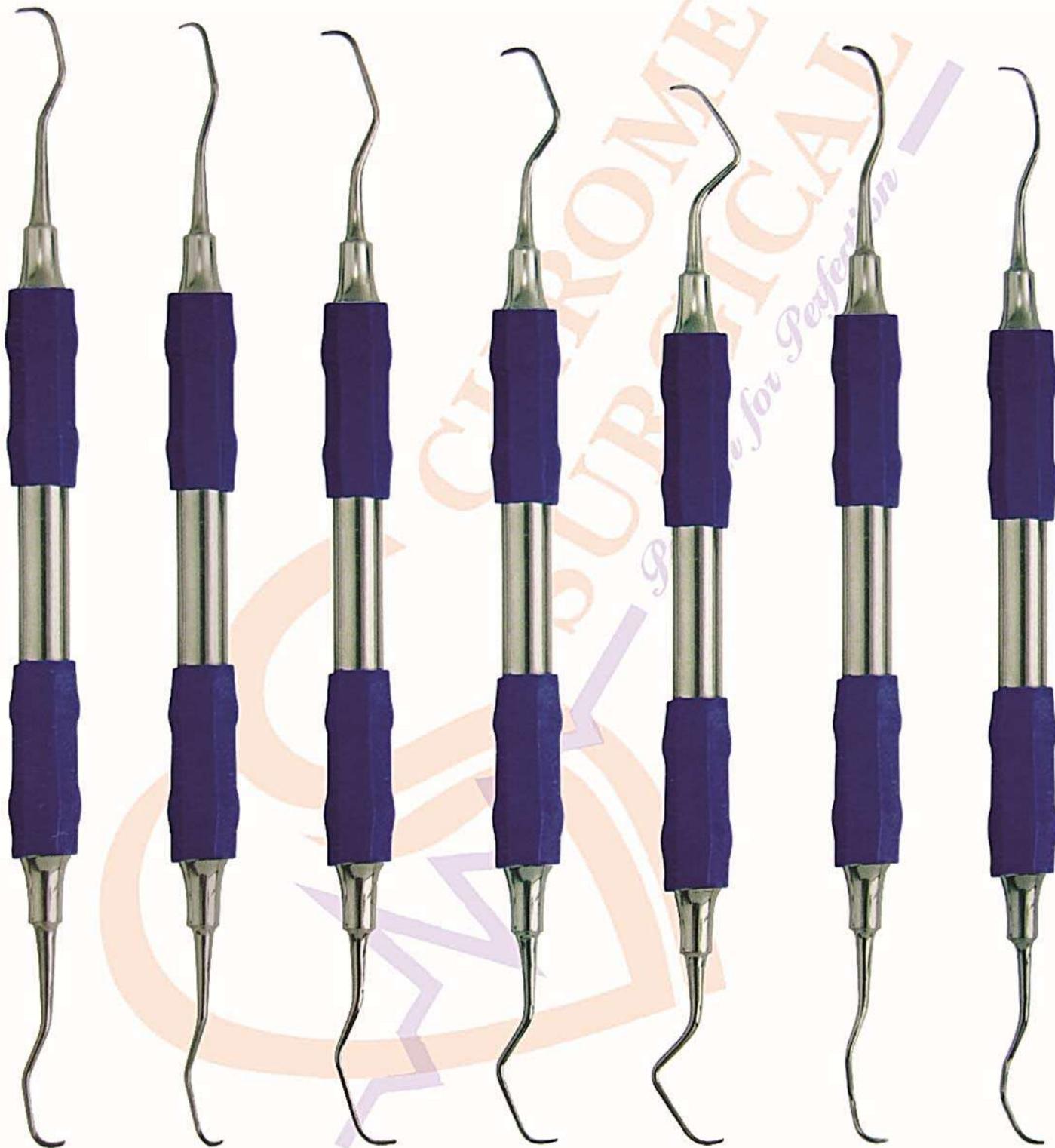


PERIODONTAL CURETTES

GRACEY CURETTES



PERIODONTAL CURETTES



CS-0914-01
Fig. 1/2
Gracey

CS-0914-02
Fig. 3/4
Gracey

CS-0914-03
Fig. 5/6
Gracey

CS-0914-04
Fig. 7/8
Gracey

CS-0914-05
Fig. 9/10
Gracey

CS-0914-06
Fig. 11/12
Gracey

CS-0914-07
Fig. 13/14
Gracey

PERIODONTAL INSTRUMENTS



CS-0915-19
Mead
19,5 cm



CS-0916-14
Partsch
14,5 cm

CS-0917-01
Willinger
16 cm

CS-0917-02
Willinger
16 cm

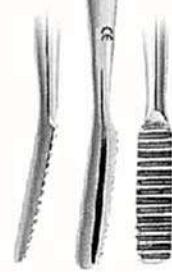


CS-0918-01
Gardner

CS-0918-02
Gardner



CS-0919-00
Buckley



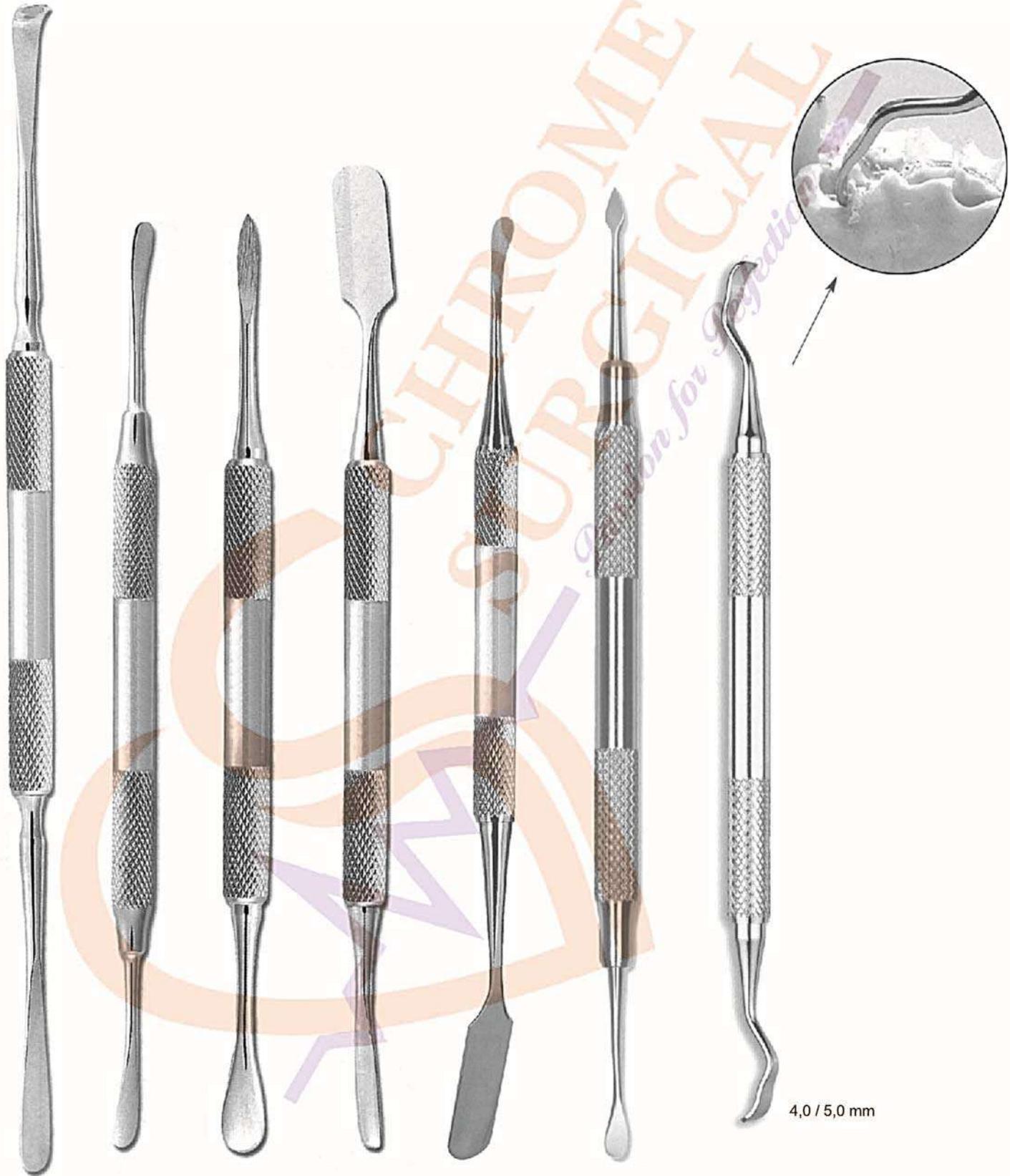
CS-0920-01
Miller



CS-0921-01
Ochsenbein
Fig. 1

CS-0921-02
Ochsenbein
Fig. 2

PERIODONTAL INSTRUMENTS



CS-0925-01
Freer

CS-0926-01
Goldman Fox
Fig. GF

CS-0927-09
Molt
Fig. M0

CS-0928-01
Prichard
Fig. P-3

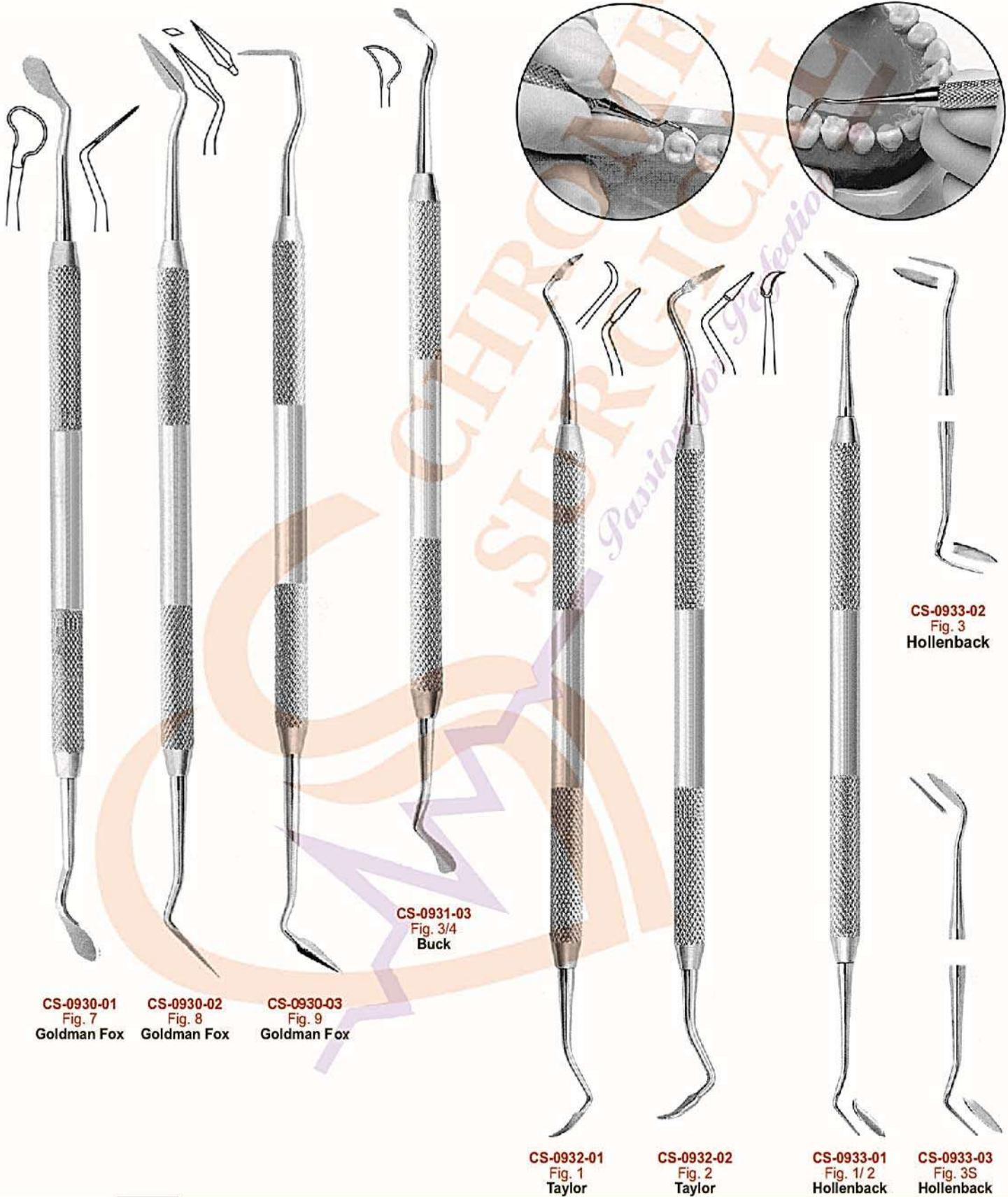
CS-0928-02
Prichard

CS-0929-01
Ppbuser

CS-0929-02
Ppbuser

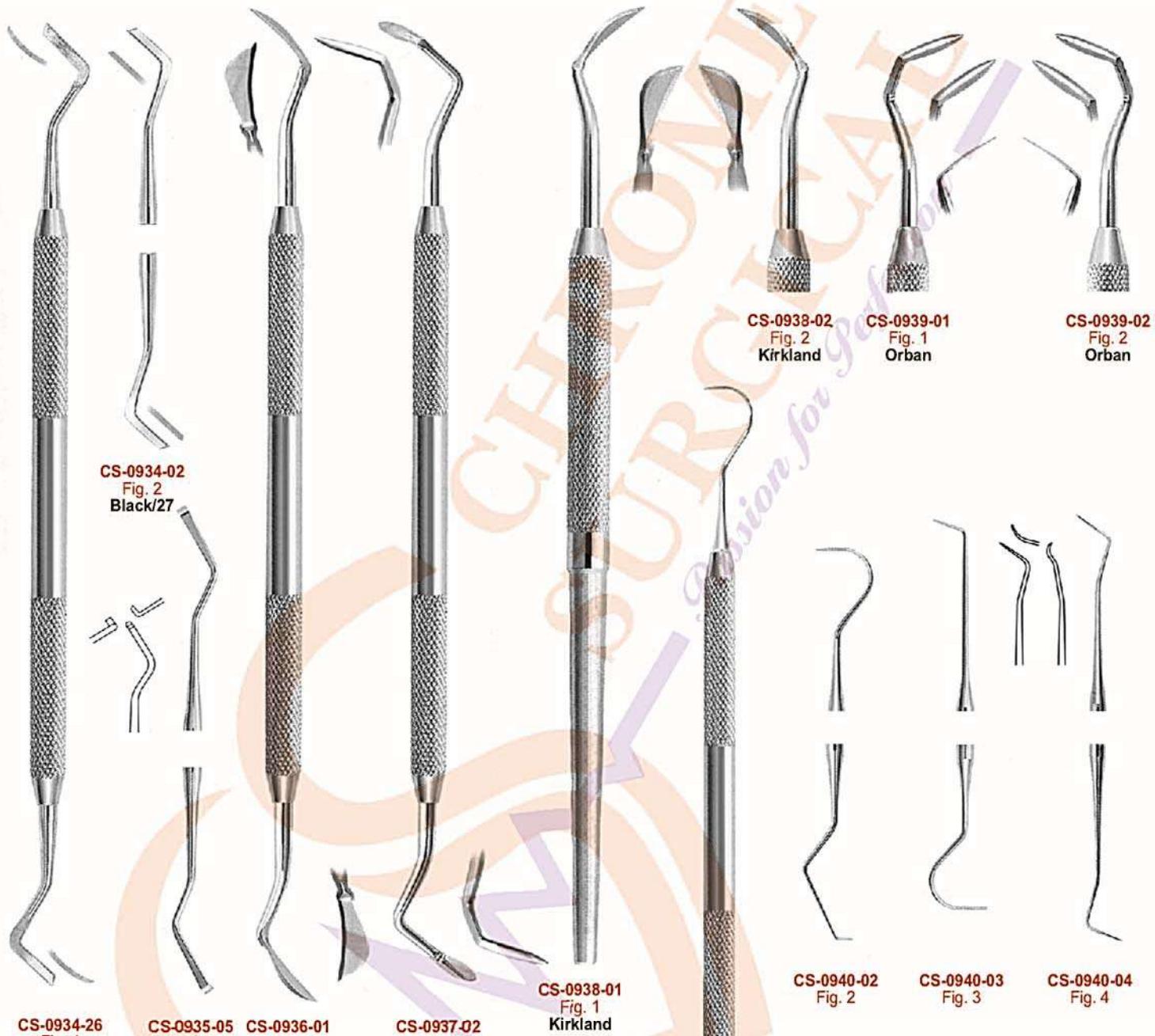
PERIODONTAL INSTRUMENTS

Gingivectomy Knives



PERIODONTAL INSTRUMENTS

Gingivectomy Knives



CS-0940-01
Fig. 1

IMPLANT SURGERY



CS-0941-06
Fig. 6

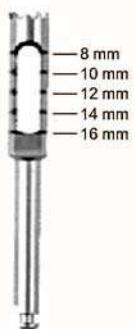
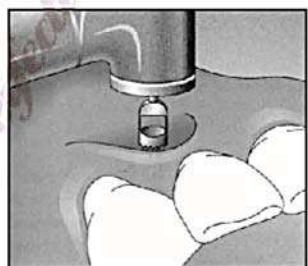
CS-0942-01
Fig. 1

CS-0942-02
Fig. 2

CS-0943-01
Fig. 1

CS-0943-02
Fig. 2

TREPHINE BURS
FRESE CAROTATRICE TREPHINE
PUNTE MILLIMETRATE



CS-0944-01
 \varnothing mm. 3 est
 \varnothing mm. 2,5 int.



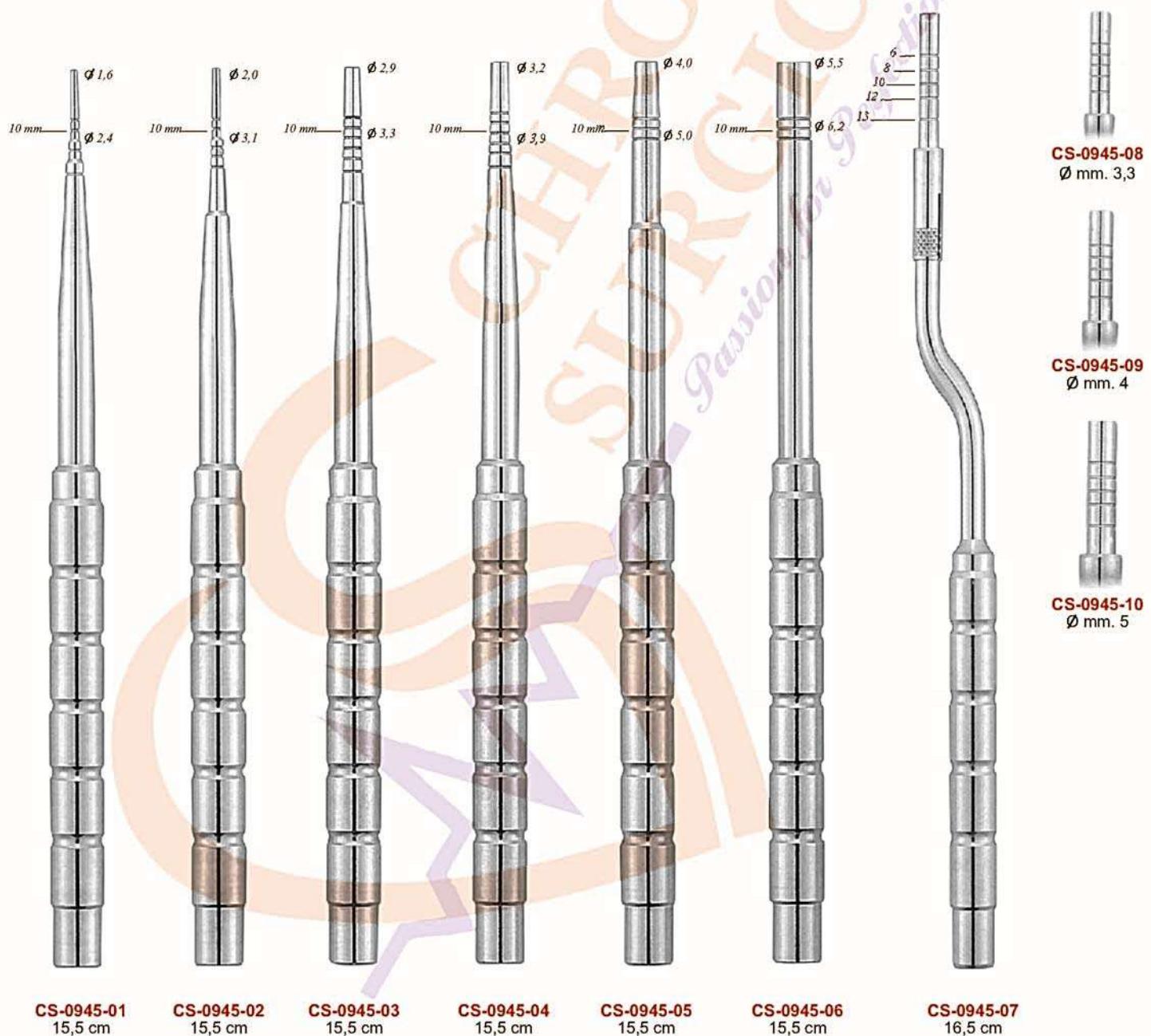
CS-0944-02
 \varnothing mm. 5 est
 \varnothing mm. 4,5 int.



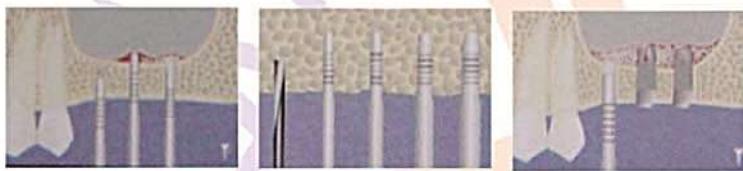
CS-0944-03
 \varnothing mm. 7 est
 \varnothing mm. 6,5 int.

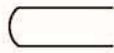
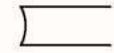
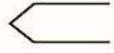


CS-0944-04
 \varnothing mm. 10 est
 \varnothing mm. 9,5 int.

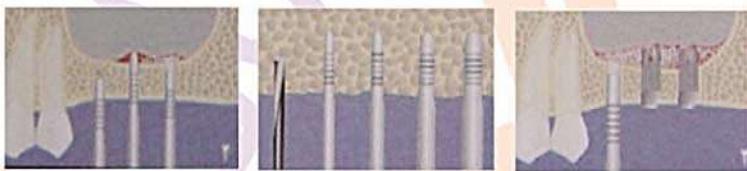
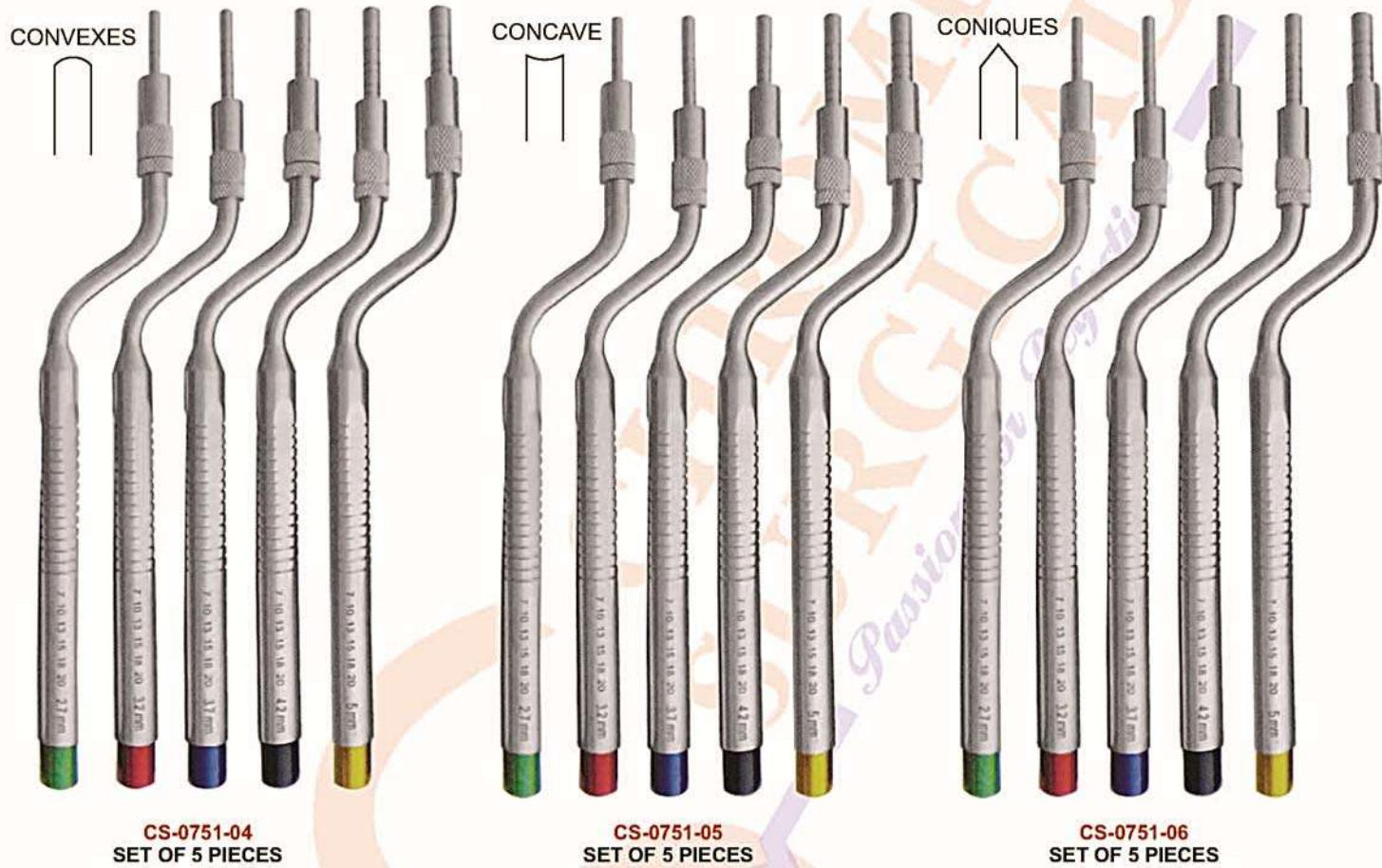


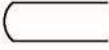
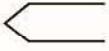
IMPLANT SURGERY



	CONVEXES STRAIGHT	CS-0751-01	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm
	CONVEXES STRAIGHT	CS-0751-02	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm
	CONVEXES STRAIGHT	CS-0751-03	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm

OSTEOTOME CONVEXES / CONCAVE / CONIQUES



	CONVEXES STRAIGHT	CS-0751-04	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm
	CONVEXES STRAIGHT	CS-0751-05	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm
	CONVEXES STRAIGHT	CS-0751-06	2.7 Ømm	3.2 Ømm	3.7 Ømm	4.2 Ømm	5.0 Ømm

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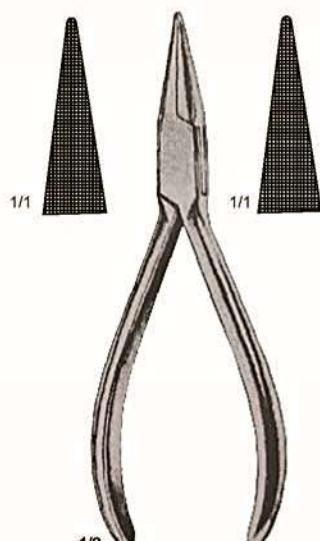
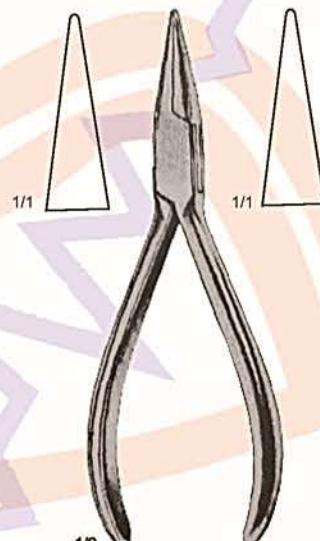
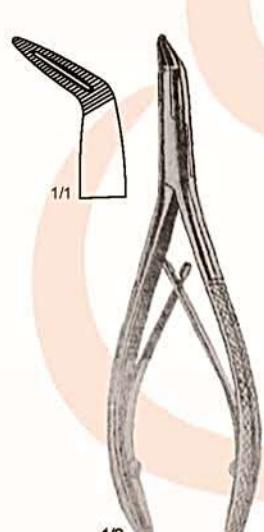
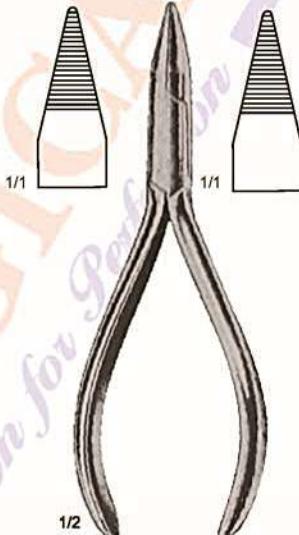
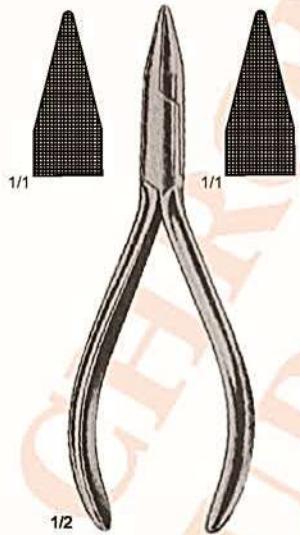
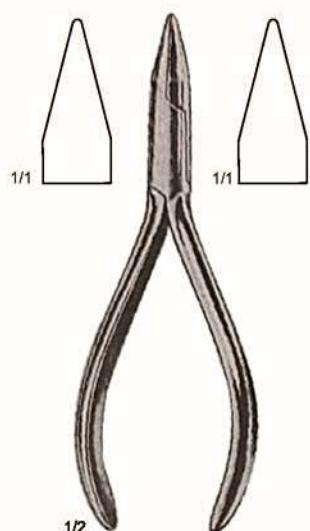


ORTHODONTIC PLIERS

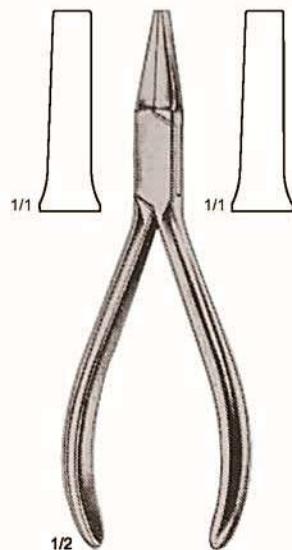


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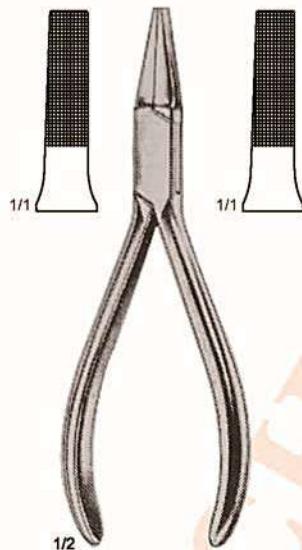
ORTHODONTIC PLIERS



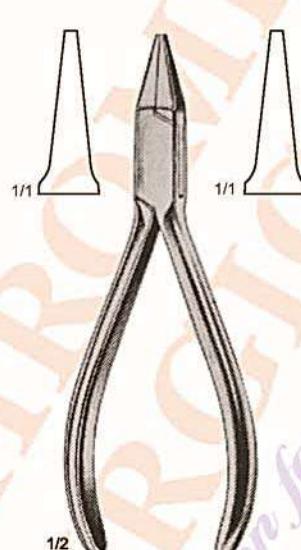
ORTHODONTIC PLIERS



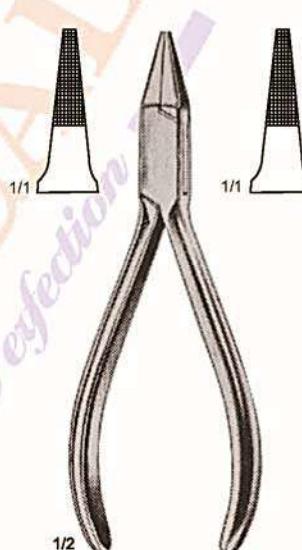
CS-0958-14
14 cm



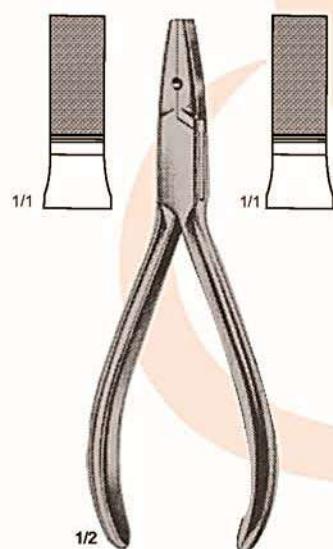
CS-0959-14
14 cm



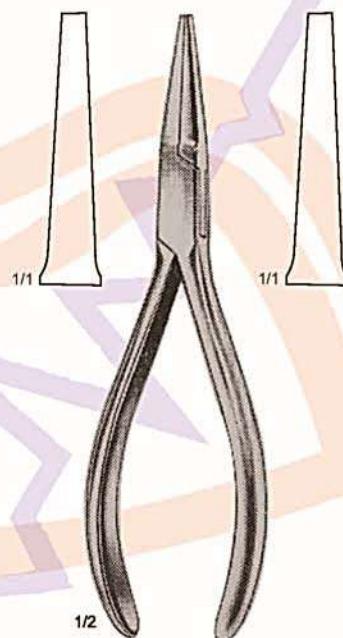
CS-0960-13
13.5 cm



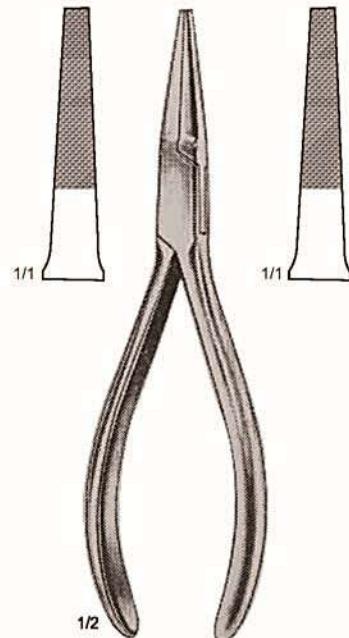
CS-0961-13
13 cm



CS-0962-14
14 cm



CS-0963-01
16 cm



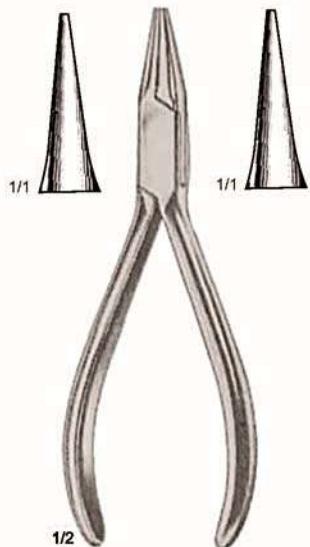
Langbeck

CS-0963-02
16 cm

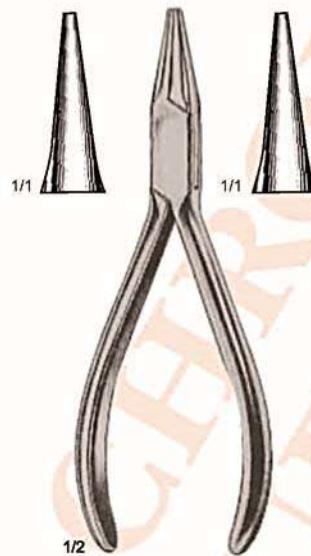
ORTHODONTIC PLIERS



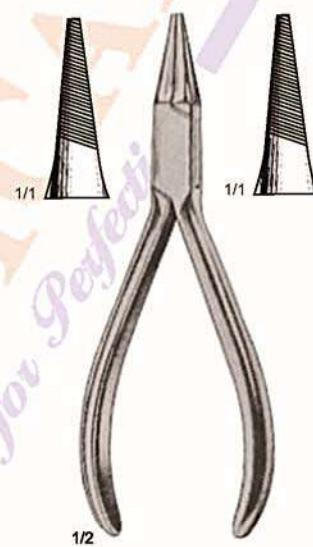
ORTHODONTIC PLIERS



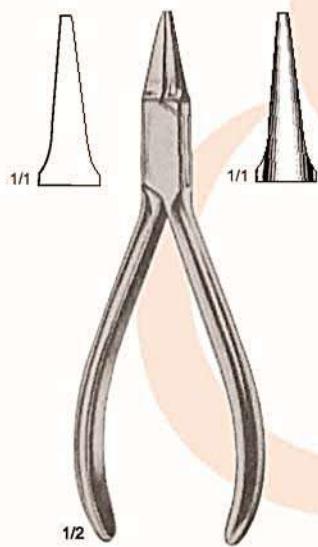
CS-0972-14
14 cm



CS-0973-14
14 cm
Round Nose Plier



CS-0974-14
14 cm



CS-0975-14
14 cm



CS-0976-01
13 cm



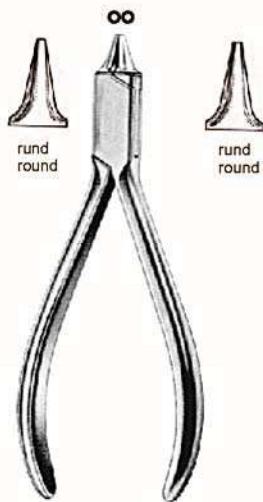
CS-0976-02
13 cm



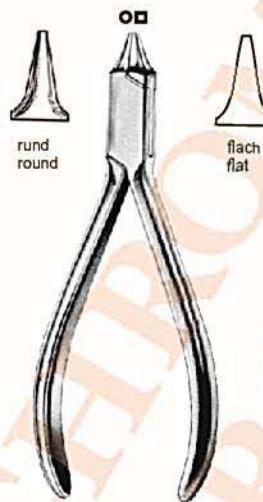
CS-0977-13
13 cm
Oliver

Angle

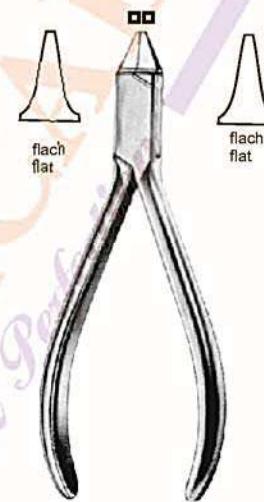
ORTHODONTIC PLIERS



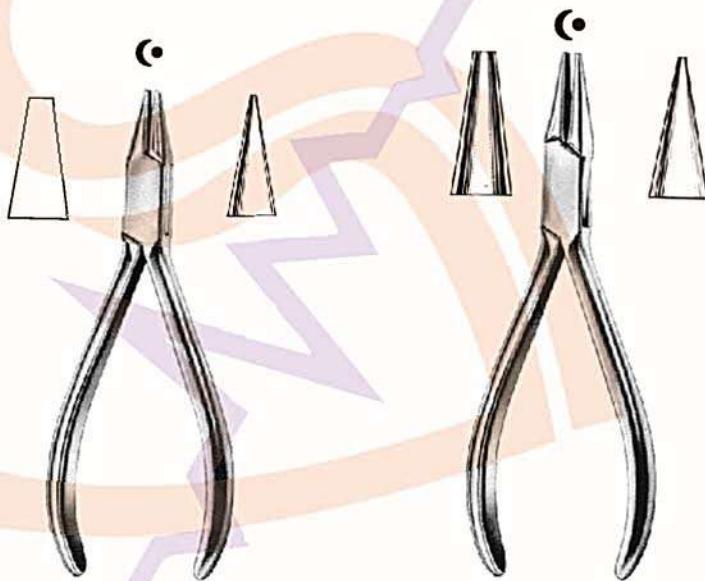
CS-0978-12
12,5 cm



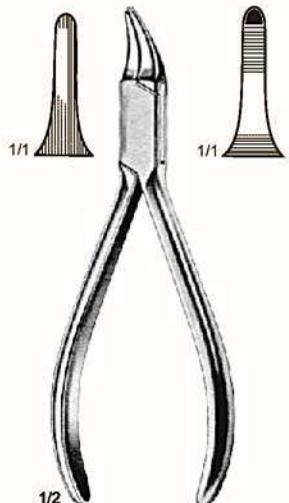
CS-0979-12
Angle
12,5 cm



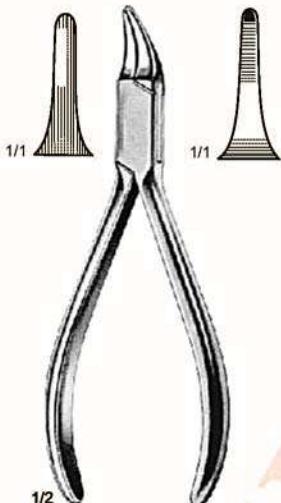
CS-0980-12
Adams
12,5 cm



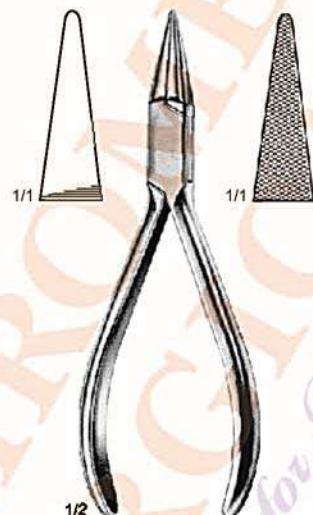
ORTHODONTIC PLIERS



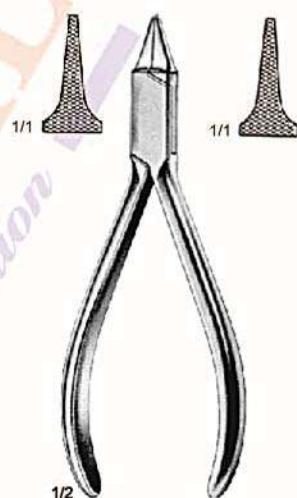
CS-0983-13
Gordon
13,5 cm



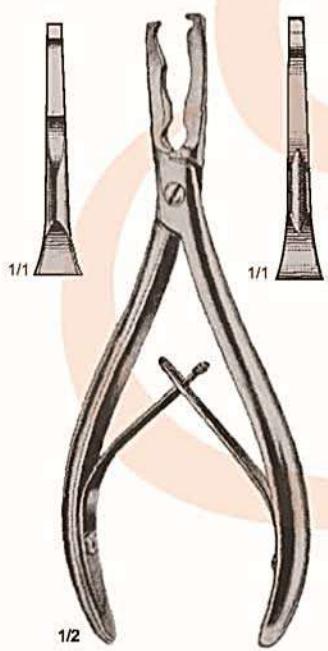
CS-0984-13
Usa Modell
13,5 cm



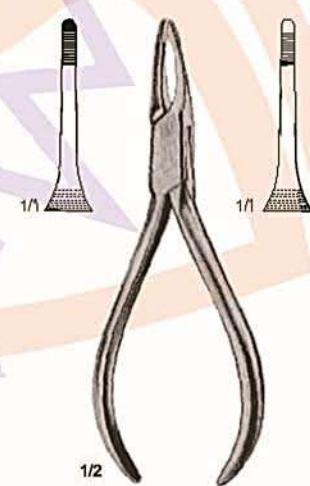
CS-0985-13
Goslee
13,5 cm



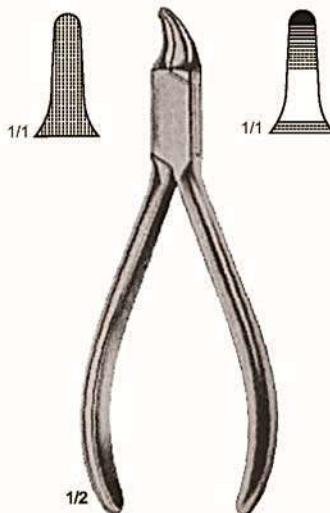
CS-0986-13
Frevert
13 cm



CS-0987-16
Tryfus
16 cm

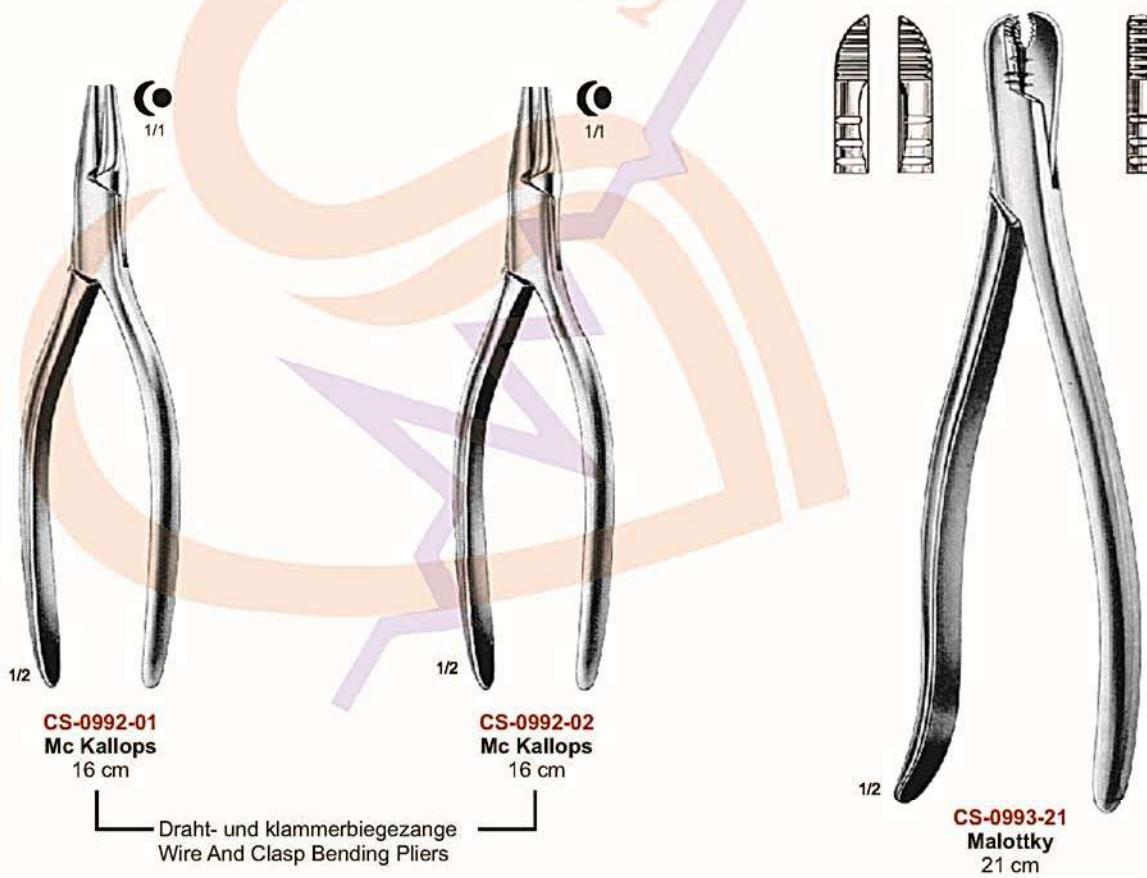


CS-0988-12
Johnson
12 cm

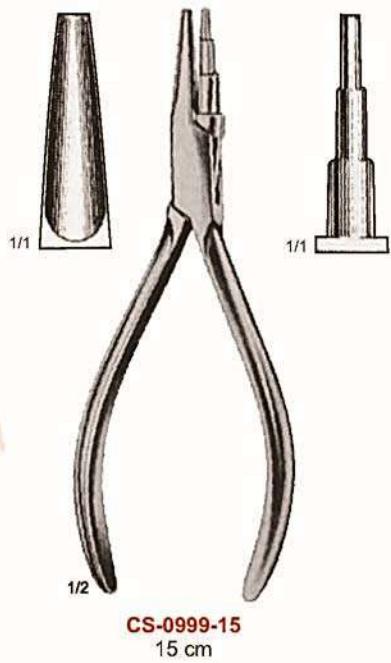
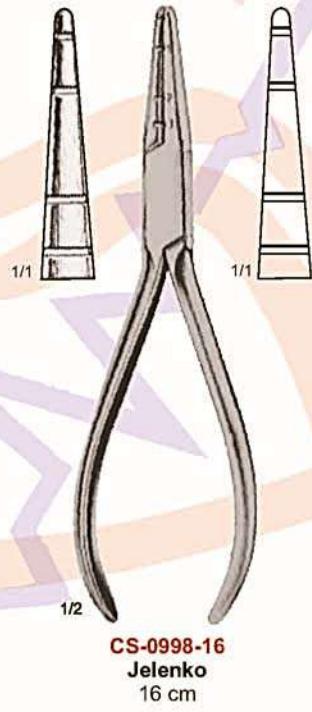
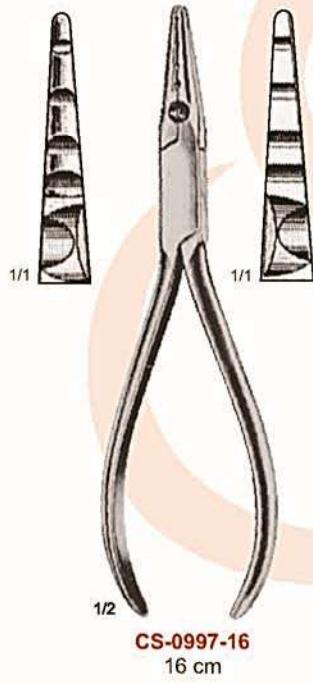
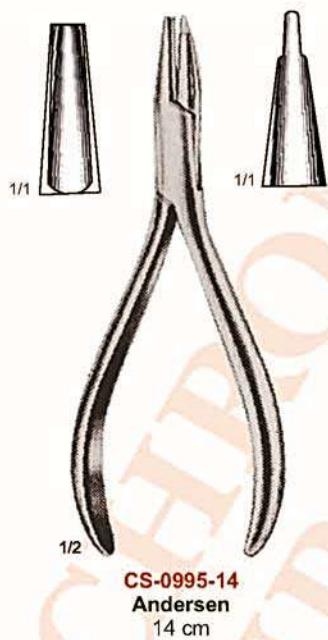
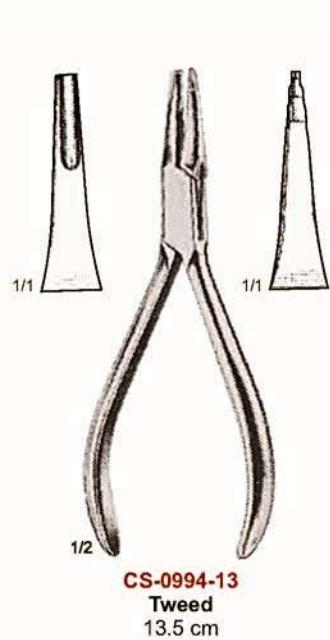


CS-0989-13
Reynolds
13 cm

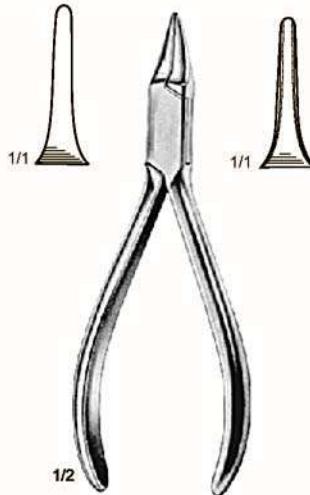
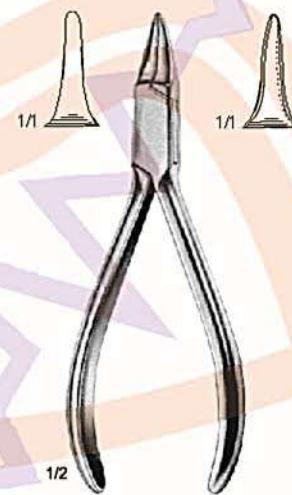
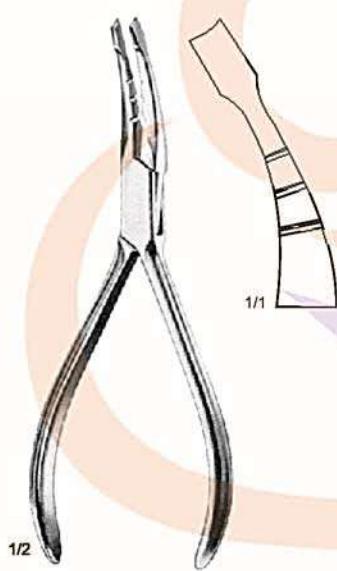
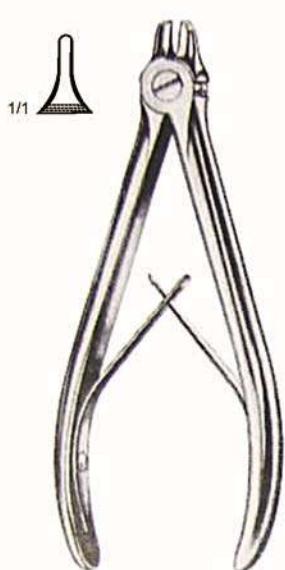
ORTHODONTIC PLIERS



ORTHODONTIC PLIERS



ORTHODONTIC PLIERS



ORTHODONTIC PLIERS



CS-1005-18
MontFort
18 cm



CS-1006-16
Baade
16 cm

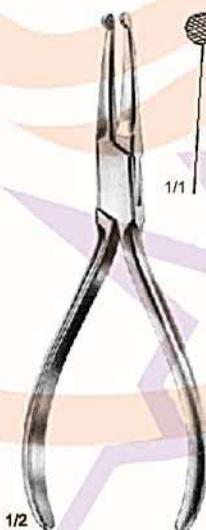


CS-1007-15
Furrer
15 cm



CS-1008-01
How-Cur
13.5 cm

1/2



CS-1008-02
How-Cur
14 cm

1/2



CS-1009-01
Bohm
12 cm



CS-1009-02
Bohm
12 cm

ORTHODONTIC PLIERS



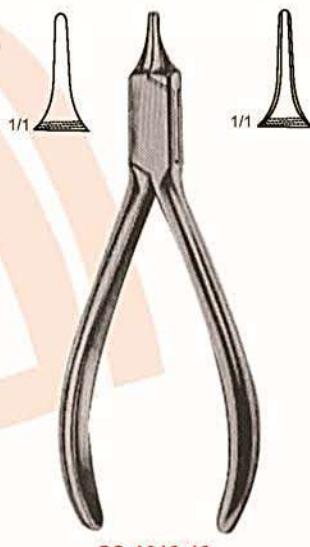
1/2
CS-1010-14
Thplex
14.5 cm



1/2
CS-1011-15
Universal
15 cm



1/1
CS-1012-14
14 cm

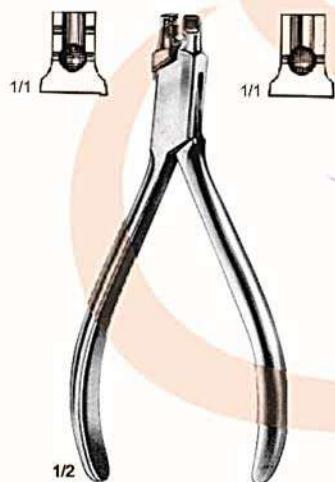


1/1
CS-1013-13
Waldron
13 cm

ORTHODONTIC PLIERS



CS-1014-15
Waldsachs
15 cm

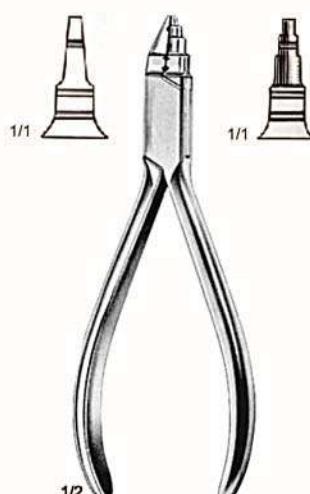


CS-1016-01
Schwarz
12.5 cm

Klammerbiegezangen
Arrow head clasp bending pliers



CS-1016-02
Schwarz
12.5 cm



CS-1017-01
Young

Drahtbiegezangen
Wire bending pliers

ORTHODONTIC PLIERS



ORTHODONTIC PLIERS

TUNGSTEN CARBIDE INSERTS



CS-1021-11
Ligature Cutter
11.7 cm



CS-1022-11
Distal Cutter
11.5 cm



CS-1023-00



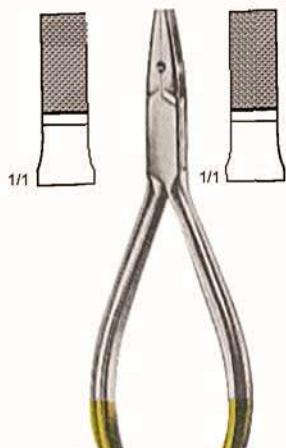
CS-1024-11
Ligature Cutter
11.7 cm



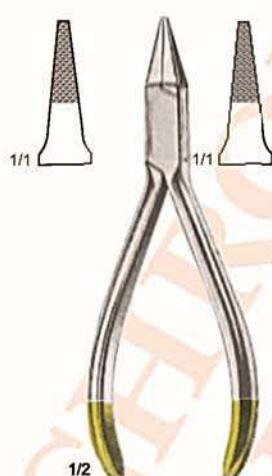
CS-1025-11
Distal Cutter
11.5 cm

ORTHODONTIC PLIERS

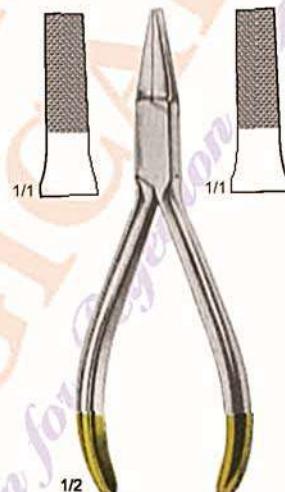
TUNGSTEN CARBIDE INSERTS



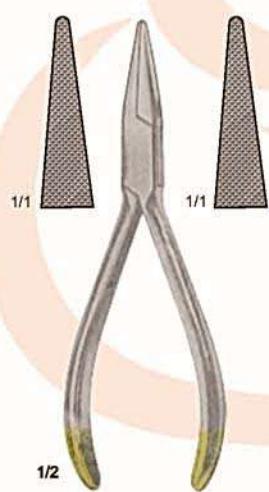
CS-1026-14
14 cm



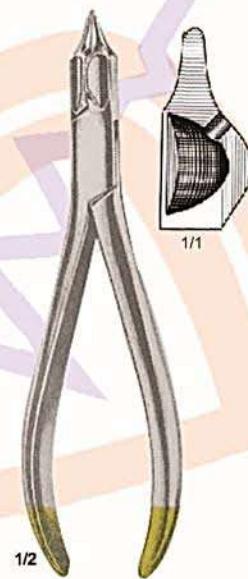
CS-1027-13
13 cm



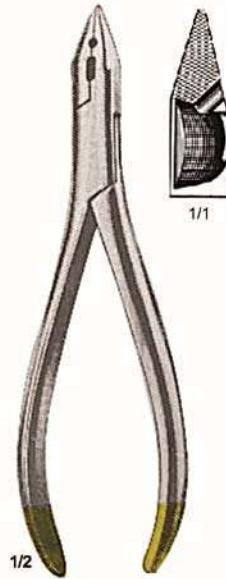
CS-1028-14
14 cm



CS-1029-14
14 cm



CS-1030-16
Universal
16 cm



CS-1031-16
Universal
16 cm

ORTHODONTIC PLIERS



TUNGSTEN CARBIDE INSERTS

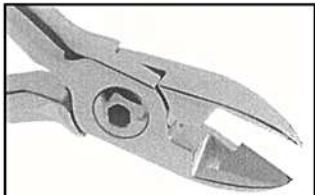


ORTHODONTIC PLIERS



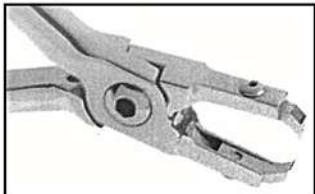
SKIPLINE

TC



CS-1040-01
Hard Wire Cutter, Chrome

TC



CS-1040-04
Direct Bond Remover, Wide



CS-1040-07
Posterior Band Remover, Long



CS-1040-10
Direct Bond Bracket Remover
(Wide, Replaceable Tip and Pad)



CS-1040-13
Loop Forming Plier, Tweed Style

TC



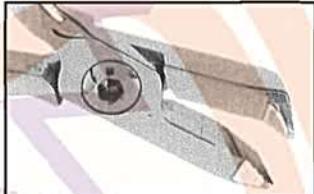
CS-1040-02
Detailling Step Plier



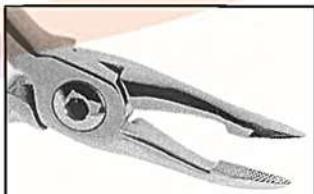
CS-1040-05
Bird Beak Plier



CS-1040-08
Light Wire Plier



CS-1040-11
Cinch Back Plier



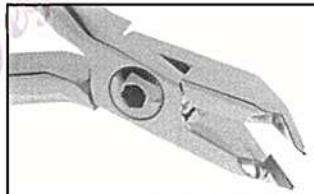
CS-1040-14
Weingart Utility Plier

TWEED

TC



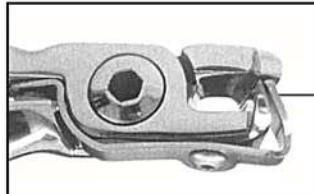
CS-1040-03
Mini Pin and Ligature Cutter



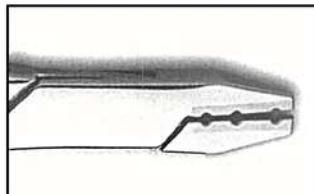
CS-1040-06
45° Ligature Cutter



CS-1040-09
Distal End Cutter, Flush Cut
with Safety Hold



CS-1040-12
Flush Cut Distal End Plier



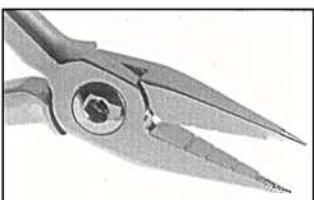
CS-1040-15
Face Bow Adjusting Plier

ORTHODONTIC PLIERS

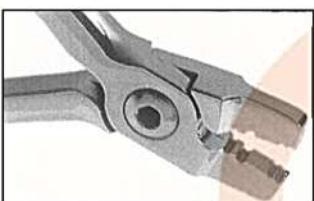
SKIPLINE



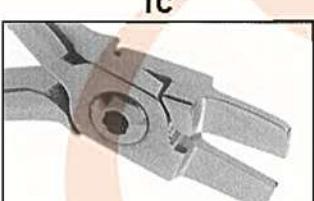
CS-1040-16
Omega Loop Forming Plier,
Tweed Style



CS-1040-19
Jarabak Plier



CS-1040-22
Lingual Arch Forming Plier

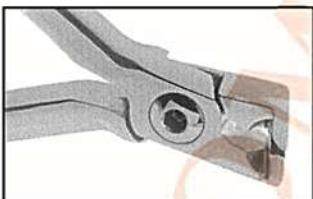


CS-1040-25
Rectangular Arch Forming Plier

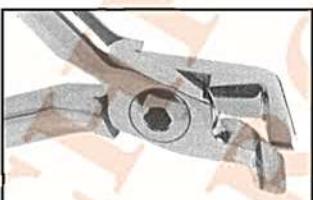


NEW!
CS-1040-27
Utility Plier (Weingart Style, Slim Tips)

TC



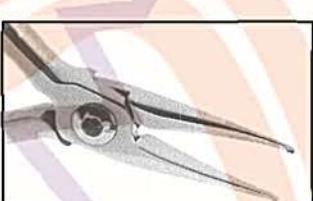
CS-1040-17
Distal End Cutter,
Safety Hold



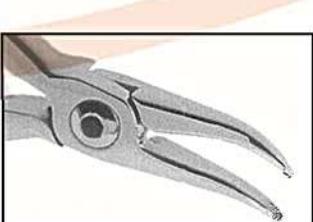
CS-1040-20
Small Distal End Cutter,
Safety Hold



CS-1040-23
Long Handled Distal End Cutter

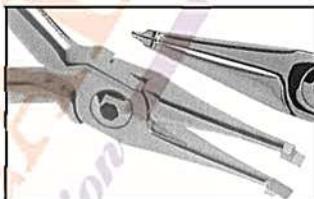


CS-1040-26
Straight Utility, How Style

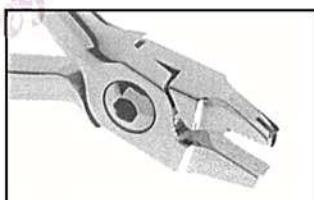


CS-1040-28
Offset Utility Plier, How Style

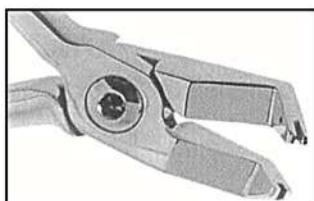
TWEED



CS-1040-18
Band Seating Plier



CS-1040-21
Ball Hook Crimping Plier



CS-1040-24
Angled Ball Hook Crimping Plier

info@chromesurgical.com

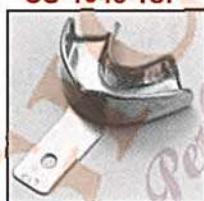


**IMPRESSION TRAYS
& ARTICULATORS**



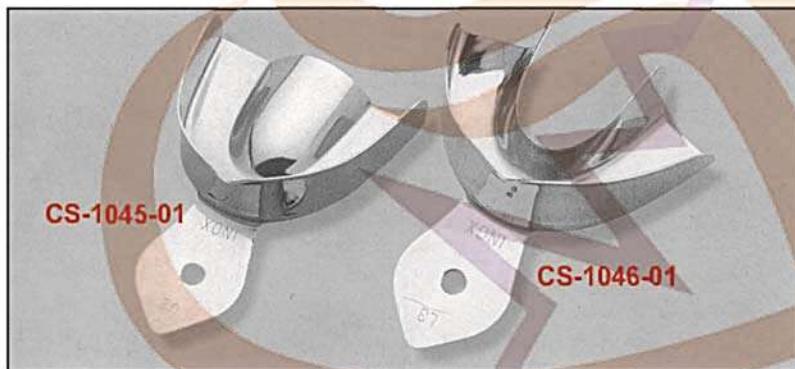
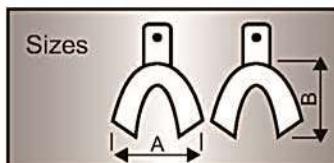
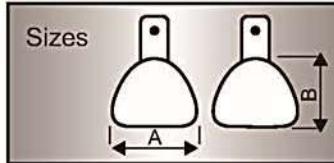
www.chromesurgical.com

IMPRESSION TRAYS



	A mm.	B mm.
CS-1041-U1	XXS	56 44
CS-1041-U2	XS	65 52
CS-1041-U3	S	68 54
CS-1041-U4	M	71 58
CS-1041-U5	L	73 59
CS-1041-U6	XL	78 63

	A mm.	B mm.
CS-1042-L1	XXS	56 44
CS-1042-L2	XS	66 50
CS-1042-L3	S	70 52
CS-1042-L4	M	73 56
CS-1042-L5	L	76 58
CS-1042-L6	XL	78 60

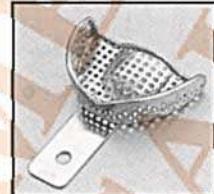


	A mm.	B mm.
CS-1045-U1	XXS	56 44
CS-1045-U2	XS	65 52
CS-1045-U3	S	68 54
CS-1045-U4	M	71 58
CS-1045-U5	L	73 59
CS-1045-U6	XL	78 63

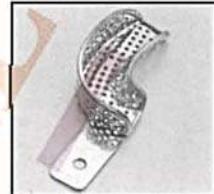
	A mm.	B mm.
CS-1046-L1	XXS	56 44
CS-1046-L2	XS	66 50
CS-1046-L3	S	70 52
CS-1046-L4	M	73 56
CS-1046-L5	L	76 58
CS-1046-L6	XL	78 60



IMPRESSION TRAYS



CS-1052-1UP



CS-1052-4DR



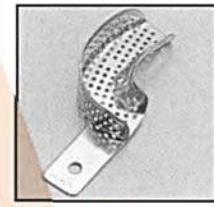
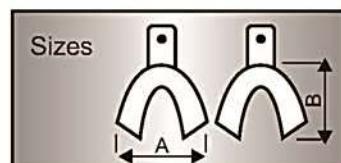
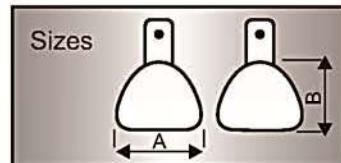
CS-1053-1LP



CS-1053-4SL

		A mm.	B mm.
CS-1050-U1	XXS	56	44
CS-1050-U2	XS	65	52
CS-1050-U3	S	68	54
CS-1050-U4	M	71	58
CS-1050-U5	L	73	59
CS-1050-U6	XL	78	63

		A mm.	B mm.
CS-1051-L1	XXS	56	44
CS-1051-L2	XS	66	50
CS-1051-L3	S	70	52
CS-1051-L4	M	73	56
CS-1051-L5	L	76	58
CS-1051-L6	XL	78	60



CS-1057-4DR



CS-1057-4SL

		A mm.	B mm.
CS-1055-U1	XXS	56	44
CS-1055-U2	XS	65	52
CS-1055-U3	S	68	54
CS-1055-U4	M	71	58
CS-1055-U5	L	73	59
CS-1055-U6	XL	78	63

		A mm.	B mm.
CS-1056-L1	XXS	56	44
CS-1056-L2	XS	66	50
CS-1056-L3	S	70	52
CS-1056-L4	M	73	56
CS-1056-L5	L	76	58
CS-1056-L6	XL	78	60

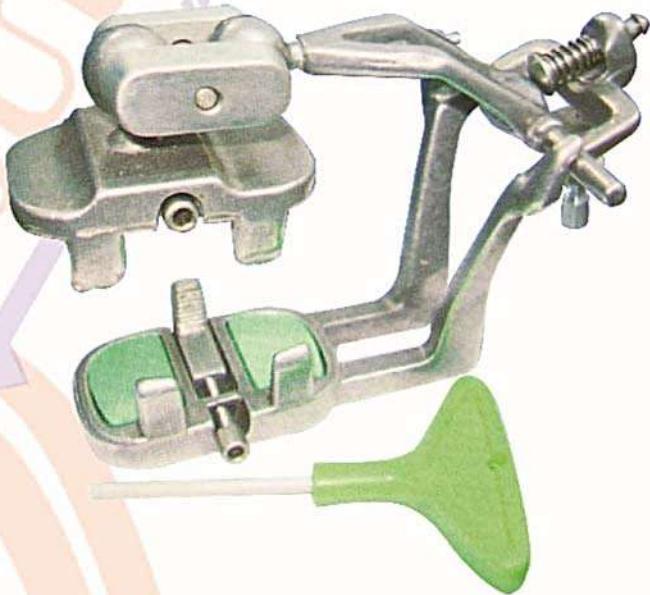
ARTICULATORS

Articulators Plaster Less



CS-1058-01

Magic Art-11 Articulator Securely Hold Quadrant Models, Conserve Materials & Time! Quickly & Easily Mount Pre-cast Dental Models.



CS-1058-02

Magic Art-11 Articulator Securely Hold Quadrant Models, Conserve Materials & Time! Quickly & Easily Mount Pre-cast Dental Models.



CS-1058-03

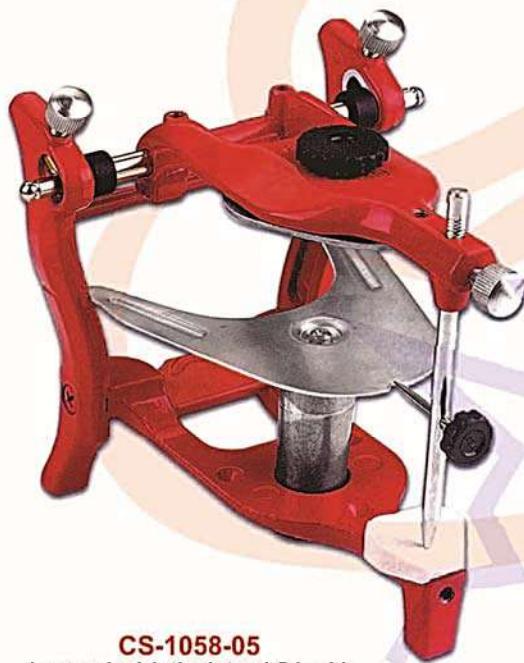
Anatomical Articulator universal, Realized for Easy Visibility to The Lingual surface & for A Perfect stability also in Reserved Position also Available in Assorted Colors

ARTICULATORS



CS-1058-04

Articulator with a Ball Slot Type Path
on The Maxillary Frame



CS-1058-05

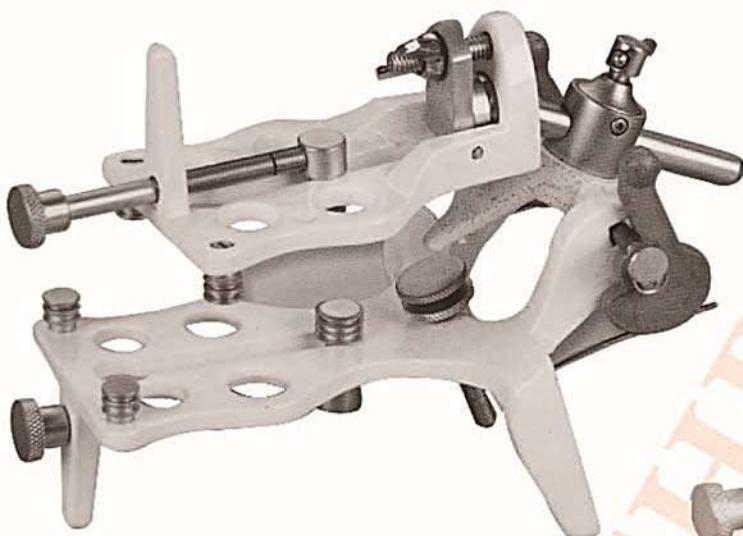
Anatomical Articulator ASA with
Beading Rod & Incisive Pin - Consirucled
of Metal Alloy Casting Available in
Assorted Colors



CS-1058-06

Articulator with Lateral Movement
Made of Aluminum Die Casting with
2 Mounting Plates also Available in
Vibratory Polished Process & Assorted Colors

ARTICULATORS



CS-1058-07

High Tech Plasterless Articulator
with Adjustable screws at Rears &
Front All anatomical Movement Possible



CS-1058-08

High Tech Plasterless Articulator
with Adjustable screws at Rears &
Front All anatomical Movement Possible
Also Available in Vibratory polished.

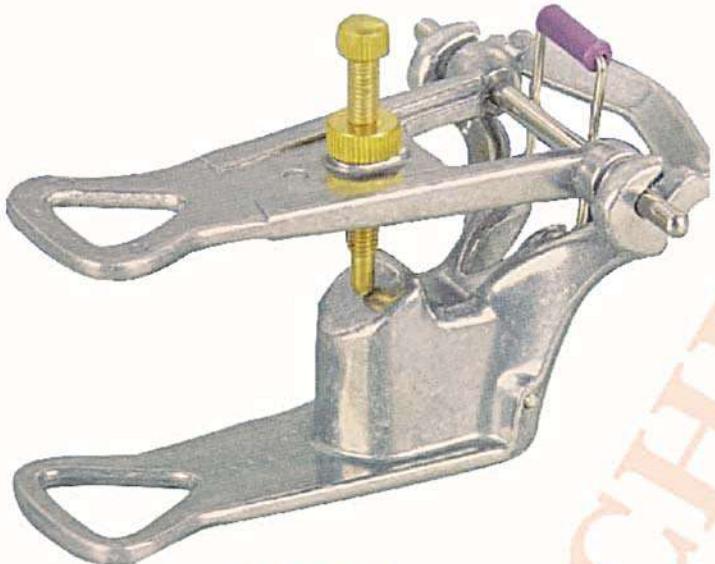


CS-1058-09



CS-1058-10

ARTICULATORS



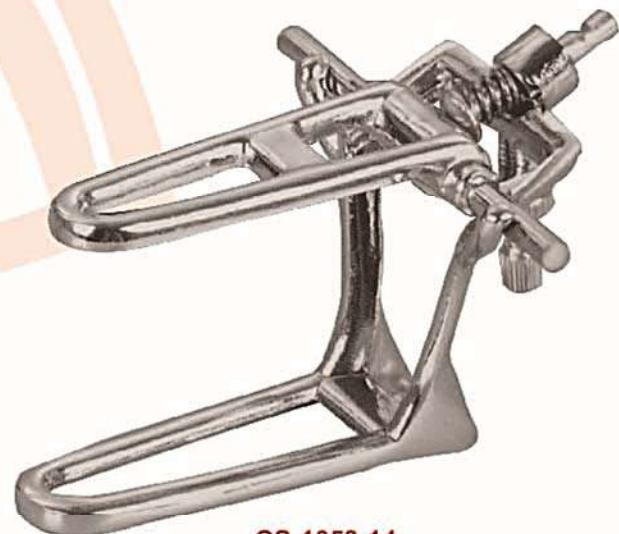
CS-1058-11
Professional Occlusor, Vibratory
Polished Articulator



CS-1058-12
Professional Occlusor, Vibratory
Polished Articulator

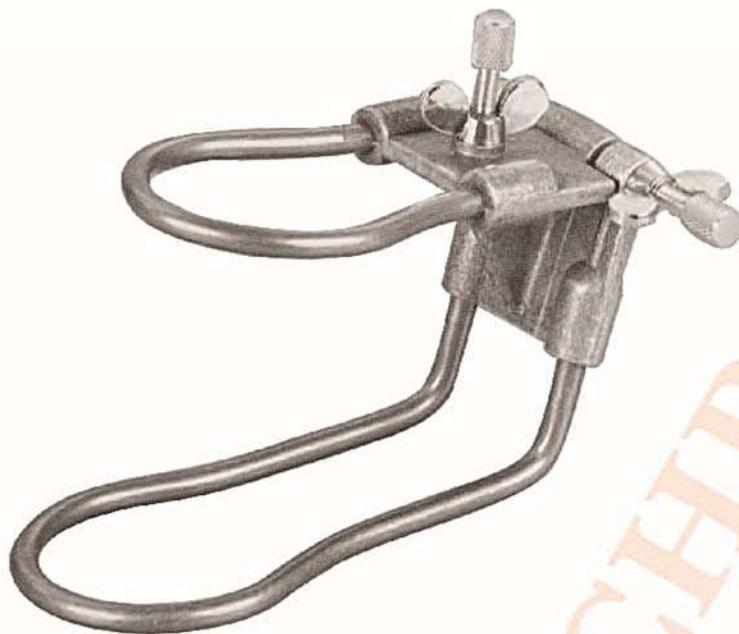


CS-1058-13



CS-1058-14
Crown & Bridge Articulator

ARTICULATORS



CS-1058-15
Vibratory Polished wire Articulator
Made of Stainless Steel & Die Cast Aluminum



CS-1058-16
Articulator
Chromium Plated



CS-1058-17
Articulator
Chromium Plated



CS-1058-18
Articulator 3-Slot
Chromium Plated

ARTICULATORS



CS-1058-19

Mortimer-II Oculader Articulator
 Plainline Ball Bearing Mortimer-I Oculader
 Articulator Serri adjustable Articulator Allows
 The Establishment of more Accurate or
 Customised Lateral & Pretrusive As Well as
 Centric Occlusion. Also Available in Gold Plated



CS-1058-20

Mortimer-II Oculader Articulator
 Plainline Ball Bearing Mortimer-I Oculader
 Articulator All Filled with High Carbon Steel
 Balls for smooth setting & Articulation of
 Denture. Also Available in Gold Plated.



CS-1058-21

Mortimer-II Oculader Articulator
 Plainline Ball Bearing Mortimer-I Oculader
 Articulator All Filled with High Carbon Steel
 Balls for smooth setting & Articulation of
 Denture. Also Available in Gold Plated.



CS-1058-22

For Chromium Plated
 Crown & Bridge Articulator

LUXATOR SET OF 8 PIECES



CS-1059-01



CS-1059-02



CS-1059-03



CS-1059-04



CS-1059-05



CS-1059-06



CS-1059-07



CS-1059-08

info@chromesurgical.com



**MEASURING INSTRUMENTS
KNIVES, HOLLOWARE
& DENTURE FLASKS**



www.chromesurgical.com

BRACKET HEIGHT GAUGE



CS-1060-01
Bracket Height Gauge
018



CS-1060-02
Bracket Height Gauge
022



CS-1060-03
Swivel Head
Bracket Height Gauge



CS-1060-04
Bracket Height Gauge

MEASURING INSTRUMENTS



CS-1061-01
Iwanson Caliper
for Wax



CS-1061-02
Iwanson Caliper
for Metal



CS-1061-03
Iwanson Caliper
for Wax



CS-1061-04
Degree Gauge for Jewelry



CS-1061-05
Wide Jaw Lens Gauge Measures
up to 25mm Thick Lenses in
1/5mm Graduation 7 1/2" Long

MEASURING INSTRUMENTS



CS-1062-01
Decimal Caliper
Measuring Range
0-100 mm



CS-1062-02
Decimal Caliper
Measuring Range
0-100 mm



CS-1062-03
Decimal Caliper
Measuring Range
0-100 mm



CS-1062-04
Decimal Caliper
Measuring Range
0-100 mm



CS-1062-05
Decimal Caliper
Measuring Range
0-100 mm



CS-1062-06
Decimal Caliper
Measuring Range
0-100 mm

MEASURING INSTRUMENTS



CS-1063-12
Beerendondk, Sliding calipers
12.5cm



CS-1064-00
Beerendondk, Sliding calipers



CS-1065-00
Sliding calipers
distance 1.5mm



CS-1066-00
Guage
for measuring
distance 0.90 mm



CS-1067-00



CS-1068-00



CS-1068-00

MEASURING INSTRUMENTS

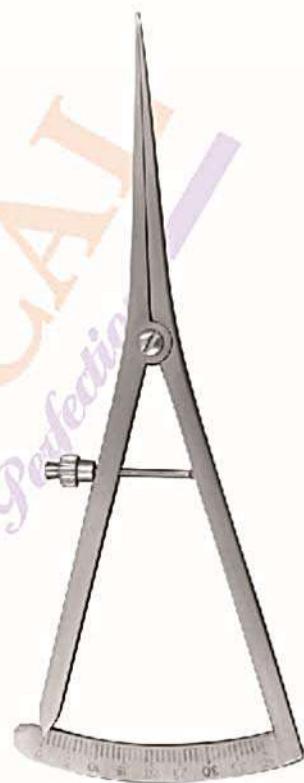
Castroviejo Caliper



CS-1069-20
Castroviejo
20mm



CS-1070-00
Castroviejo
Measuring Loop
measuring range
0.40 mm



CS-1071-00
Castroviejo
Measuring divider
straight 15 mm



CS-1072-00
Castroviejo
Measuring divider
angled 20 mm



CS-1073-00
Clamp Osteometer
Length about 155mm
ridge width measurement
two sided scale measuring
range 0.25mm

WAX KNIVES



CS-1074-01
Erment
13 cm

CS-1074-02
Erment
13 cm

CS-1075-01
Fig.1
Lessmann
13 cm

CS-1075-02
Fig.2
Lessmann
17 cm

CS-1076-01
Fig.1
Fahnenstock
13 cm

CS-1076-02
Fig.2
Fahnenstock
17 cm

CS-1077-01
Fig.1
with small spoon
12.5 cm

CS-1078-01
Fig.1
with small spoon
17 cm

PLASTER KNIVES



PLASTER SPATULAS



CS-1084-01

CS-1085-01

CS-1086-01

CS-1087-01
Lichtenstein

CS-1088-01

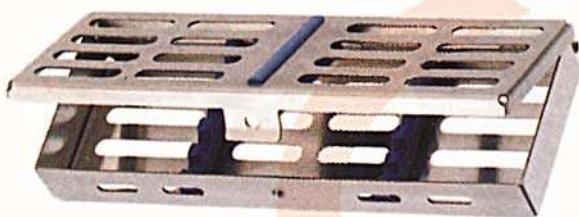
INSTRUMENTS TRAYS



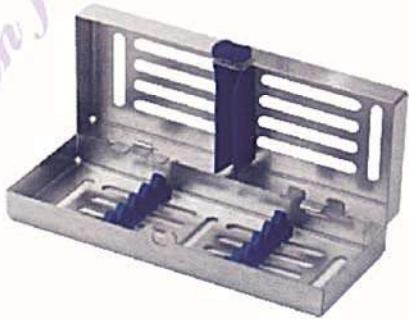
CS-1089-20
Instruments Cassette
Removable cover, Twist lock system
20 Instruments



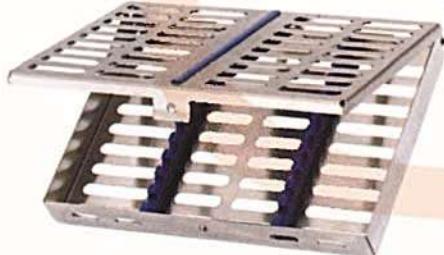
CS-1090-10
Instruments Cassette
Removable cover, Twist lock system
10 Instruments



CS-1091-05
Instruments Cassette
5 Instruments



CS-1092-05
Instruments Cassette
Removable cover, Twist lock system
5 Instruments



CS-1093-10
Instruments Cassette
10 Instruments



CS-1095-05
Instruments Cassette
05 Instruments



CS-1094-20
Instruments Cassette
20 Instruments

INSTRUMENTS TRAYS & BASKET



CS-1096-01
Stainless Steel Sterilizing
Box includes a Finger tip silicone
Mat insert to facilitate sterilization
of handpieces. Perforated top made
of stainless dimension 255x155x20mm



CS-1096-02
Stainless Steel Sterilizing
Box includes a Finger tip silicone
Mat insert to facilitate sterilization
of handpieces. Perforated top made
of stainless dimension 255x155x20mm



CS-1096-03
Made of Stainless Steel Silicone
Instruments Holder Medium Cassette
for 10 instruments Silicone is Available
in Assorted colors.
Dimension 188x135x22mm

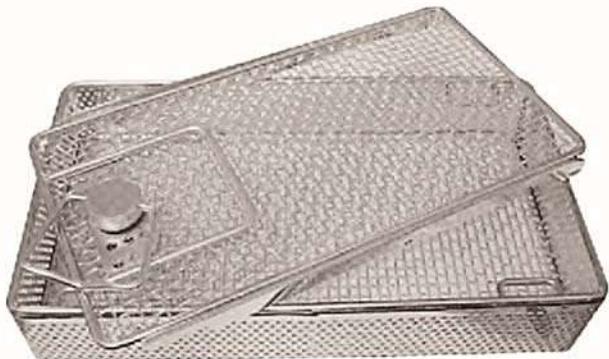


CS-1096-04
Sterilization Basket with
Cross-hatched Flat Based
Mesh, Lockable & removable
Dimension 480x228x55mm



CS-1096-05
Sterilization Basket with
Cross-hatched Flat
Based Mesh, Lockable & Removable lid.
Dimension 240x250x107mm

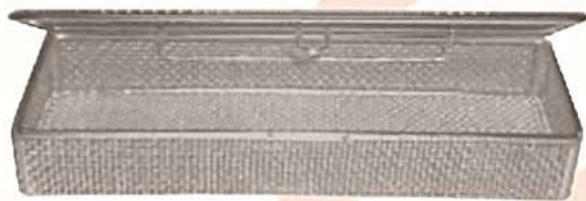
INSTRUMENTS TRAYS



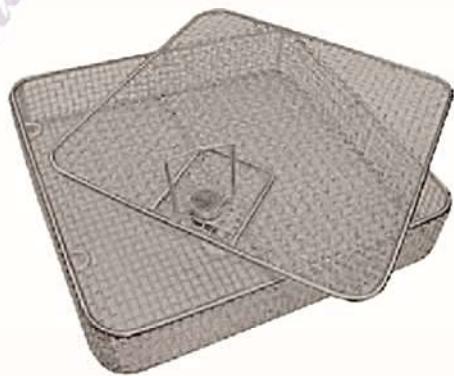
CS-1097-01
 The Base is Crimped wire Mesh
 with opening Mesh cross-hatched flat
 Based Mesh and Perforated sides
 and removable lid
 Dimension 220x125x40mm



CS-1097-02
 Instruments Tray
 Dimension 240x130x50mm



CS-1097-03
 Instruments Tray
 Dimension 230x80x40mm



CS-1097-04
 Sterilization Basket with
 Cross-hatched Flat based
 Mesh, Lockable & Removable
 Dimension 240x250x57mm



CS-1097-05
 Sterilization Basket with
 Perforated Sides Crosshatched
 Flat Based Mesh
 without Lid
 Dimension 250x235x50mm



CS-1097-06
 Sterilization Basket with
 Cross-hatched Flat based
 Mesh, Lockable & Removable
 Dimension 255x228x55mm

INSTRUMENTS TRAYS



CS-1098-01
Solid Sides, Perforated
Base & Top is crimped
Wire Mesh with top opening
Dimension



CS-1098-02
Perforated Tray
288 x 187 x 40 mm
180 x 140 x 40 mm



CS-1098-03
Perforated Tray
288 x 187 x 40 mm
180 x 140 x 40 mm



CS-1098-04
Perforated Tray
288 x 187 x 40 mm
180 x 140 x 40 mm



CS-1098-05
Instruments Tray & Cover
8" x 6" x 2"
10" x 8" x 2"
12" x 7" x 2"



CS-1098-06
Instruments Tray
8" x 4" x 1"



CS-1098-07
Instruments Tray Perforated
12" x 6" x 1"



CS-1098-08
Instruments Tray Shallow Mayo
8" x 6" x 1"
9" x 6" x 1"
12" x 8" x 2"



CS-1098-09
Scaler Tray
200 x 100 x 15 mm
200 x 150 x 15 mm

INSTRUMENTS BOXES



CS-1099-01
 Catheter Tray
 222 x 82 x 40 mm
 225 x 125 x 50 mm
 325 x 90 x 50 mm



Code	Size
CS-1100-01	17 x 7 x 3 cm
CS-1100-02	17.5 x 7.5 x 3 cm
CS-1100-03	18 x 6 x 3 cm
CS-1100-04	18 x 7 x 3 cm
CS-1100-05	18 x 9 x 4 cm
CS-1100-06	20 x 10 x 4 cm
CS-1100-07	21 x 10 x 4 cm

Instruments Boxes
in Different Sizes



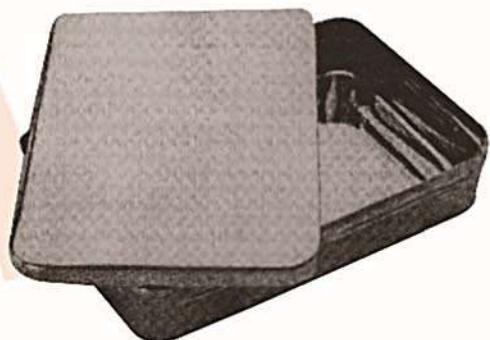
CS-1101-01
 Needle Case



CS-1102-01 (5 cc)
CS-1102-02 (2 cc)
 Syringes Case



CS-1103-01
 Finger Cup



Code	Size
CS-1104-01	30 x 15 x 10 cm
CS-1104-02	30 x 17 x 5 cm
CS-1104-03	34 x 16 x 5 cm
CS-1104-04	36 x 24 x 5 cm
CS-1104-05	36 x 24 x 10 cm
CS-1104-06	40 x 20 x 6 cm

Code	Size
CS-1105-01	40 x 20 x 10 cm
CS-1105-02	40 x 30x 5 cm
CS-1105-03	40 x 30x 10 cm
CS-1105-04	42 x 19 x 5 cm
CS-1105-05	42 x 30 x 5 cm
CS-1105-06	45 x 30 x 10 cm

Code	Size
CS-1106-01	23 x 15x 5 cm
CS-1106-02	25 x 12x 5 cm
CS-1106-03	25 x 12x 10 cm
CS-1106-04	26 x 15 x 5 cm
CS-1106-05	30 x 15 x 5 cm
CS-1106-06	32 x 6 x 4 cm

Instruments Boxes
in Different Sizes

STERILIZING / DRESSING DRUM



CS-1107-01 27 x 12 x 6 cm
Sterilizer With Heater



Code	Size	Code	Size
CS-1108-01	24 x 12 cm	CS-1109-01	34 x 28 cm
CS-1108-02	30 x 15 cm	CS-1109-02	37 x 30 cm
CS-1108-03	30 x 30 cm	CS-1109-03	39 x 14 cm
CS-1108-04	34 x 16 cm	CS-1109-04	39 x 20 cm
CS-1108-05	34 x 24 cm	CS-1109-05	39 x 29 cm

Dressing/ Sterilizing Drum
in Different Sizes

Code	Size
CS-1110-01	8 x 8 cm
CS-1110-02	10 x 10 cm
CS-1110-03	12 x 12 cm
CS-1110-04	16 x 12 cm
CS-1110-05	18 x 18 cm
CS-1110-06	19 x 14 cm
CS-1110-07	19 x 20 cm
CS-1110-08	20 x 16 cm
CS-1110-09	20 x 20 cm
CS-1110-10	24 x 16 cm
CS-1110-11	24 x 24 cm
CS-1110-12	29 x 14 cm
CS-1110-13	29 x 16 cm
CS-1110-14	29 x 24 cm

Dressing/ Sterilizing Drum
in Different Sizes

STERILIZING / DRESSING DRUM



Code	Size
CS-1111-01	20 x 10 x 5 cm
CS-1111-02	25 x 12 x 5 cm
CS-1111-03	26 x 15 x 5 cm

Boiling Sterilizer with
Perforated Tray Stand
and Lifter



Code	Size
CS-1112-01	7.5 x 7.5 cm
CS-1112-02	10 x 10 cm
CS-1112-03	12.5 x 12.5 cm
CS-1112-04	15 x 18 cm

Boiling Sterilizer with Perforated Tray Stand and Lifter

Code	Size
CS-1113-01	18 x 18 cm
CS-1113-02	10 x 12.5 cm
CS-1113-03	20 x 20 cm

Code	Size
CS-1114-01	5 x 11.5 cm
CS-1114-02	5 x 16.5 cm

Code	Size
CS-1115-11	3 x 11 cm

Thermometer Jar

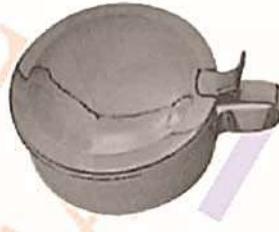
BOWLS



CS-1116-01
Ounces
10, 20, 40, 60, 80



CS-1116-02
Ounces
40



CS-1117-01
Spitten Mug



CS-1118-10 10 cm
CS-1118-12 12 cm
CS-1118-15 15 cm
CS-1118-20 20 cm
CS-1118-25 25 cm
Lotion Bowl



CS-1119-01 50 cc
CS-1119-02 100 cc
Medicine Cup



CS-1120-01 80 x 50 mm
Iodine Cup

TRAYS AND HOLDER



CS-1121-01
Cotton Wool Holder



Code	Size
CS-1122-01	9.5 x 5.4 x 1 cm
CS-1122-02	15 x 10 x 1 cm
CS-1122-03	18.5 x 10.5 x 1 cm
CS-1122-04	19 x 10 x 1.5 cm
CS-1122-05	20 x 10 x 1 cm
CS-1122-06	20 x 15 x 1 cm
CS-1122-07	25 x 15 x 1 cm
CS-1122-08	28 x 19 x 2 cm
CS-1122-09	29 x 19 x 1 cm

Instruments Tray



Code	Size
CS-1123-01	12 cm
CS-1123-02	15 cm
CS-1123-03	20 cm
CS-1123-04	26 cm
CS-1123-05	30 cm

Kidney Tray

DENTURE ALLOY FLASKS & PRESS



CS-1124-01

Upper / Lower Denture Flask & Bench Press
Denture Flask Set featur forged Brass alloy
Construction. Fitted with Hardened stainless steel
alloy Rear Tapered Guide pins. Flask Dimensions:
Long x 3 3/4" Wide x 2 1/4" High
(10cm x 10cm x 6cm) Unit weight: 3.850kg including
(upper / Lower Flask & Bench press)



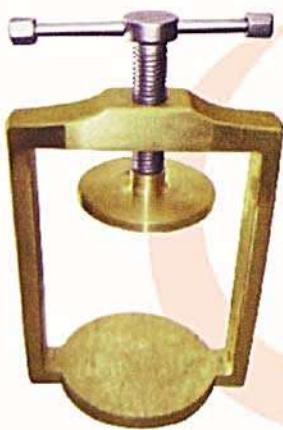
CS-1125-01

Small Denture Flask & Bench Press
Denture Flask Set featur forged Brass alloy
Construction. Fitted with Hardened stainless steel
alloy Rear Tapered Guide pins. Flask Dimensions:
4" Long x 3 3/4" Wide x 2 1/4" High
(10cm x 10cm x 6cm) Unit weight: 2.425kg including
(Flask & Bench press)



CS-1126-01

Flat Bench Press for 2 Denture Flasks (upper + lower).
Dimension: 20 x 12.7 x 8cm &
Unit weight is 2.17kg



CS-1127-01

Alloy Brass Round Bench Press
for 2 Flasks. Dimension: 7" x 5" x 3 1/2"
& Unit Weight 1.900kg



CS-1128-01

Small Denture Bench Press
for single Flask. Brass
Alloy Construction.
Dimension: 5" x 3" x 4 3/4"
& Unit Weight 1.500kg



CS-1129-01

Large Denture Flask &
Bench Press. Alloy Construction
Dimension: Flask Dimension:
5" x 3 1/2" x 2 1/2"
& Weight 1.100kg Each
Unit weight 5.750kg
Including (3 Flasks & Bench Press)



CS-1130-01

Large Bench Press for
3 Flasks. Featured forged
Brass Alloy construction.
Dimension: 29 x 14 x 9cm
Unit weight: weight 2.800kg

DENTURE ALLOY FLASKS & PRESS



CS-1131-01

Round Denture Flask
are made in superior
Gunmetal & Brass
The round Flasks are Appropriate
Dimension: 4" x 4 1/2" x 2 1/2"
and Weight 1.100kg



CS-1132-01

Crown Flask for Dental Tooth,
Forged Brass Alloy construction
Unit weight: 365 gram



CS-1133-01

One Side Flat Brass Flask.
New Shape forged brass
Alloy construction.
Dimension: 2 1/4" x 3 1/2" x 4 3/4"
& Unit weight 955 gram



CS-1134-00

Mortimer Silverline Alloy Flask.
Forged Silver Alloy construction.
Dimension: 4 1/4" Long x 4"
Wide x 2 3/4" High (11 x 10 x 7cm)
Unit weight = 750 gram



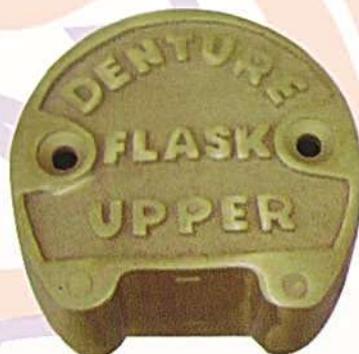
CS-1135-00

Forged Brass Toothing
Dental Alloy Flask for
Single tooth.
Dimension: 5.0 x 5.0 x
4.0cm &
Unit weight 270gram



CS-1136-00

Square Dental Alloy Flask.
Pressure Die Casted, made of brass
Dimension: 7.2 x 8.4 x 5.0 cm
Unit weight 1.300kg



CS-1137-00

Upper Denture Flask forged
Brass Alloy construction.Fitted
with Hardened stainless steel
Alloy rear Tapered guide pin.
Dimension: 4" Long x 3 3/4"
wide x 2 1/4" High (10cm x 10cm x 6cm)
& weight: 0.920kg



CS-1138-00

Lower Denture Flask forged
Brass Alloy construction.Fitted
with Hardened stainless steel
Alloy rear Tapered guide pins.
Dimension: 4" Long x 3 3/4"
wide x 2 1/4" High (10cm x 10cm x 6cm)
& weight: 0.920kg

DENTURE ALLOY FLASKS & PRESS



CS-1139-00

Upper Denture Flask forged Silver Alloy construction. Fitted with Hardened stainless steel Alloy rear Tapered guide pins. Dimension: 4" Long x 3 3/4" wide x 2 1/4" High (10cm x 10cm x 6cm)



CS-1140-00

Lower Denture Flask forged Silver Alloy construction. Fitted with Hardened stainless steel Alloy rear Tapered guide pins. Dimension: 4" Long x 3 3/4" wide x 2 1/4" High (10cm x 10cm x 6cm)



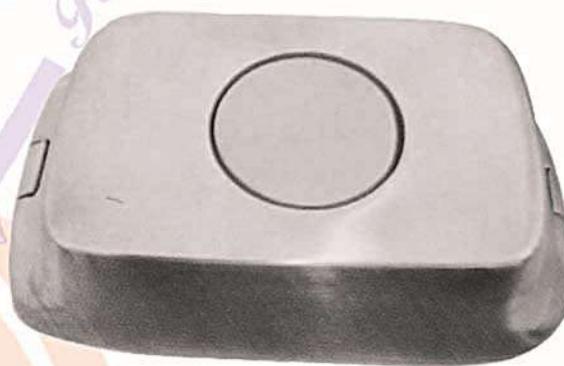
CS-1141-00

Upper / Lower Hanau Denture Flasck. forged Brass Alloy Construction. Fitted with Hardened stainless steel Alloy rear Tapered guide pins. Dimension: 10 x 8 x 16 cm wide x 2 1/4" Long x 3 3/4"



CS-1142-00

Silverline Alloy Flask. forged Silver Alloy construction, Dimension: 4 1/4" Long x 4" wide x 2 3/4" High (11 x 10 x 7cm) Unit weight = 760 gram



CS-1143-00

Butter Dish Silver Alloy Denture Flask. Dimension: 10 x 8 x 16 cm Unit weight = 760 gram



CS-1144-00

Flask Knock-out Disc Forged Brass Alloy construction

DENTAL INSTRUMENT SET



CS-1145-00
Dental Forceps Set
Childs



CS-1146-00
Dental Forceps Set



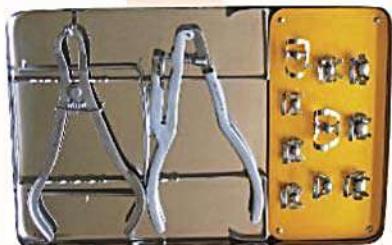
CS-1148-00
Rubber Dam Set



CS-1147-00



CS-1149-00



CS-1150-00
Rubber Dam Set



CS-1151-00
Root Elevator Set



Head Office

- P.O. Box No. 2093
Khadim Ali Road
Sialkot, Zip 51310
PAKISTAN
- www.chromesurgical.com
- info@chromesurgical.com
- +92 33 1610 1705
- +92 32 2727 4579

U.K Office

- CHROME SURGICAL Ltd.
The Business Centre
Cardiff House, Cardiff Road,
Vale of Glamorgan
CF63 2AW
- ali@chromesurgical.com
- +44 29 2002 2526
- +44 78 2727 4579



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