



RESTORATIVE / CONSERVATIVA

∠ 2,1 mm



492/1

Goldstein N.1

Spatula / Plugger
Spatola / Otturatore

∠ 2,5 mm



492/2

Goldstein N.2

Spatula / Plugger
Spatola / Otturatore

∠ 2,5 mm



492/3

Goldstein N.3

Spatula / Spatula (thin)
Spatola / Spatola (sottile)

∠ 2,4 mm



492/4

Goldstein N.4

Spatula / Spatula (thin)
Spatola / Spatola (sottile)



∅ 1,5 mm



∅ 1,9 mm



∠ 2,5 mm



∠ 2,4 mm

∠ 1,6 mm



492/11

Goldstein N.11

Mini spatula / Plugger
Mini spatola / Otturatore

∠ 1,3 mm



492/14

Goldstein N.14

Mini spatula / Spatula
Mini spatola / Spatola



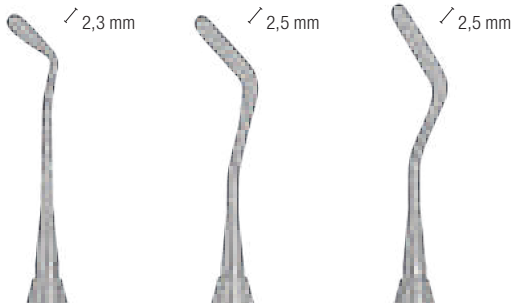
∅ 0,9 mm



∠ 1,3 mm

Goldstein, our new line of composite instruments: 4 different spatulas, one end spatula and one end plugger and extra thin flexible blades.

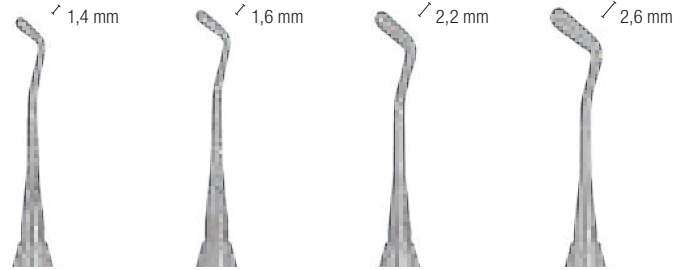
Nuova linea di strumenti per composito Goldstein: disponibili in 4 differenti spatole, spatole ed otturati e variante mini extra sottile.



507/179
SS179

507/11
SS111

507/6
SS6

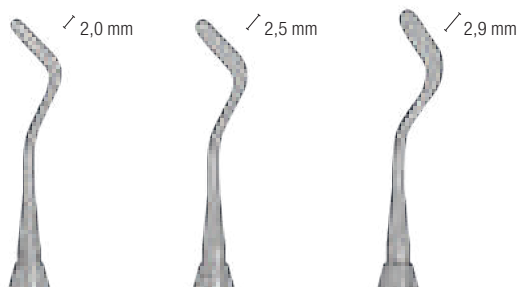
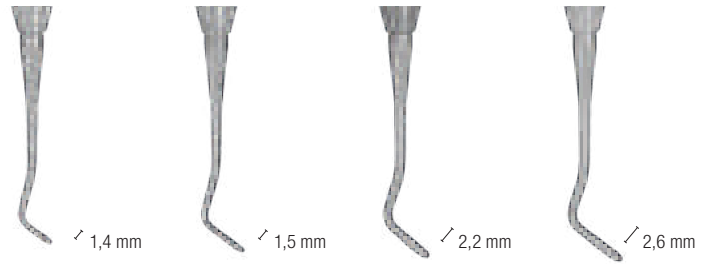
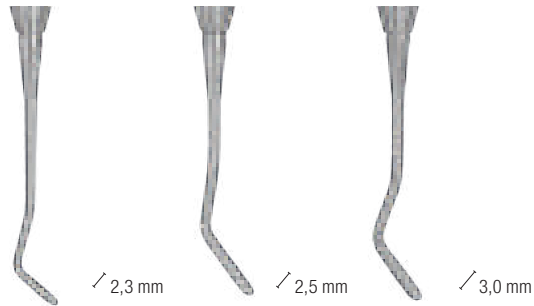


509/10
SS10

509/11
SS11

509/12
SS12

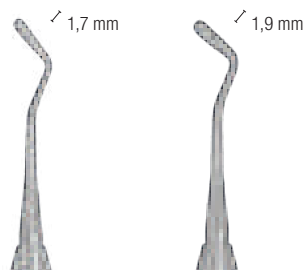
509/13
SS13



518/1
SS1

518/2
SS2

518/3
SS3

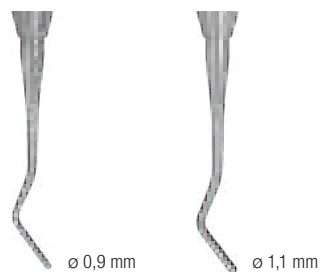
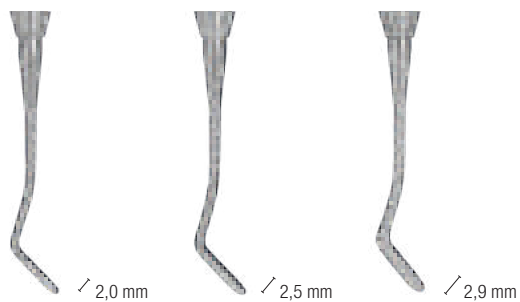


490/PF1A
PF1A

Spatula / Plugger
Spatola / Otturatore

491/PF1
PF1

Spatula / Plugger
Spatola / Otturatore





579/1

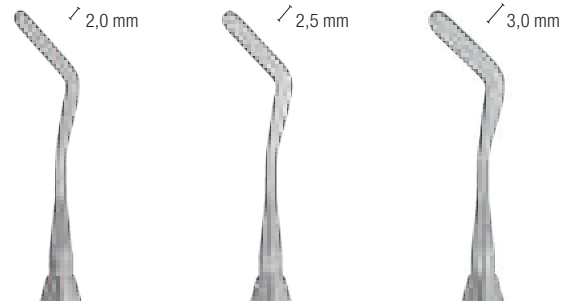
Heidemann N. 1

579/2

Heidemann N. 2

579/3

Heidemann N. 3



578/1

Heidemann N. 1

Flexible
Flessibile

578/2

Heidemann N. 2

Flexible
Flessibile

578/3

Heidemann N. 3

Flexible
Flessibile



580/1

Heidemann N. 1

Sharped
Affilata

580/2

Heidemann N. 2

Sharped
Affilata

580/3

Heidemann N. 3

Sharped
Affilata



579/1

Standard
Tradizionale

578/1

Flexible
Flessibile

580/1

Sharped
Affilata





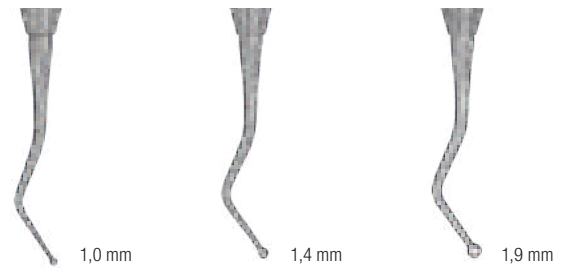
494/1 BS1
494/2 BS2
494/3 BS3



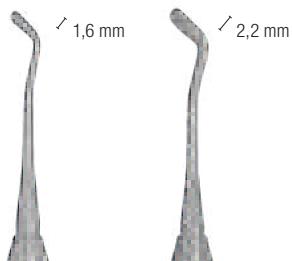
497/1 BS4
497/2 BS5
497/3 BS6



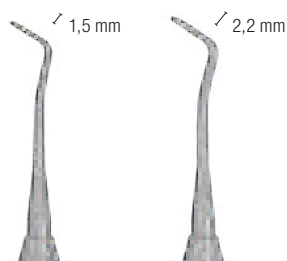
1,0 mm 1,4 mm 1,9 mm



1,0 mm 1,4 mm 1,9 mm



485/1 BP3
485/2 BP4



484/1 BP1
484/2 BP2



473/1 Woodson N. 1
473/2 Woodson N. 2
473/3 Woodson N. 3



1,3 mm 1,6 mm



1,3 mm 1,6 mm



4,0 mm 2,7 mm 3,0 mm



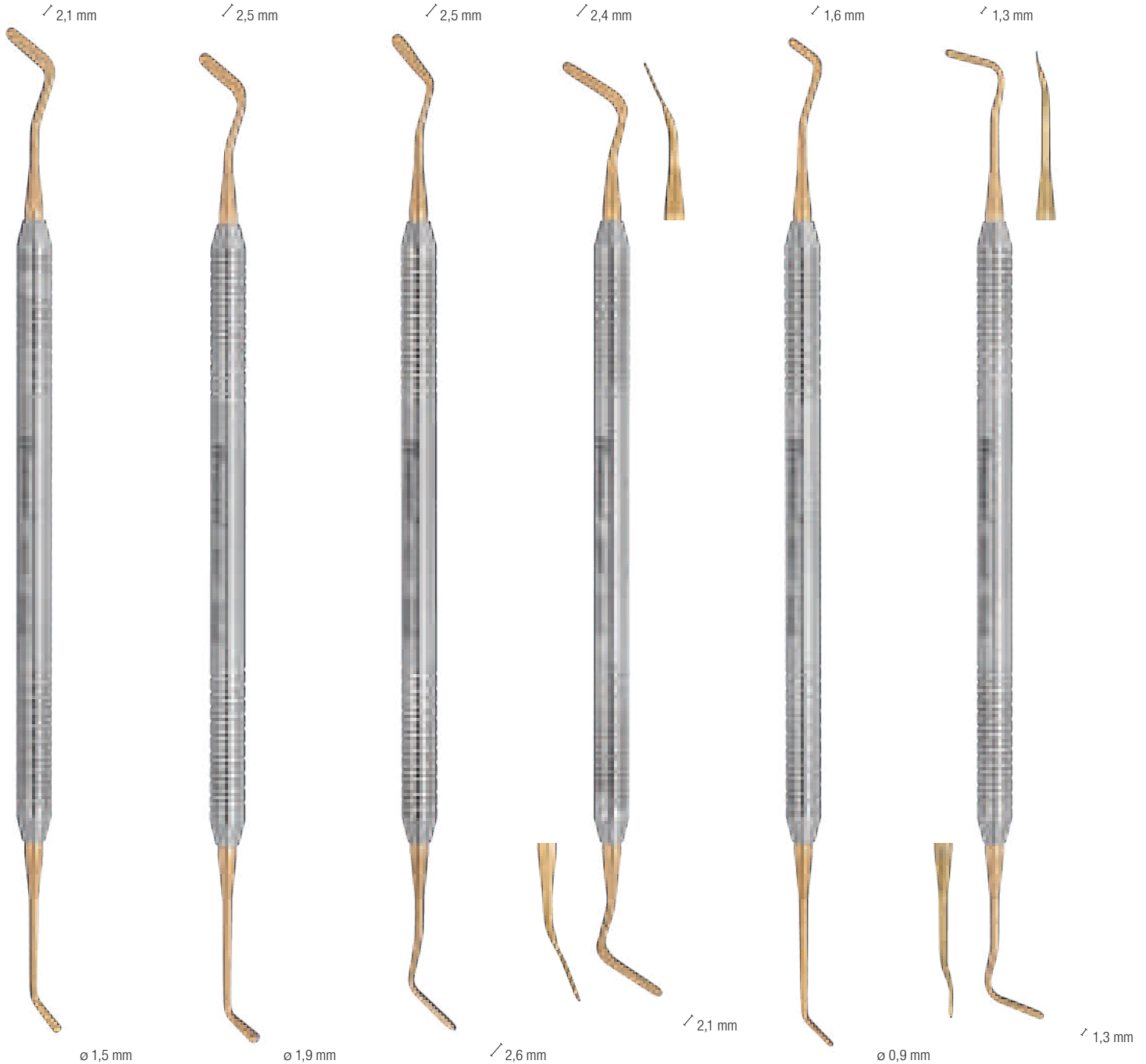
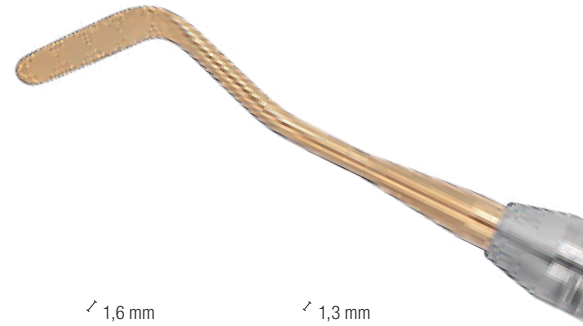
COMPOSITE INSTRUMENTS TIN COATED

STRUMENTI PER COMPOSITO RICOPERTI TIN

**New line of Composite Instruments
TiN coated (Titanium Nitride): the special
coating reduces composite or resin
stickiness, thus facilitating placement
modelling, sculpting and contouring steps.**

**Nuova linea di strumenti per composito
rivestiti con TiN (Nitrato di Titanio):
tale rivestimento riduce l'attaccamento
del materiale composito allo strumento stesso,
rendendone più facile la modellazione.**

(1:1 scale / scala 1:1)



492/1T

Goldstein N. 1

Spatula / Plugger
Spatola / Otturatore

492/2T

Goldstein N. 2

Spatula / Plugger
Spatola / Otturatore

492/3T

Goldstein N. 3

Spatula / Spatula
Spatola / Spatola

492/4T

Goldstein N. 4

Spatula / Spatula
Spatola / Spatola

492/11T

Goldstein N. 11

Mini spatula / Plugger
Mini spatola / Otturatore

492/14T

Goldstein N. 14

Mini spatula / Spatula
Mini spatola / Spatola



499/1T



499/20T

Duck head
Testa d'anatra



521/1T
Westcott N. 21



499/9T

Elephant foot
Piede d'elefante



490/PF1AT
PF1A
Spatula / Plugger
Spatola / Otturatore



491/PF1T
PF1
Spatula / Plugger
Spatola / Otturatore



2,5 mm



2,5 mm



2,4 mm



2,5 mm



0,9 mm



1,1 mm



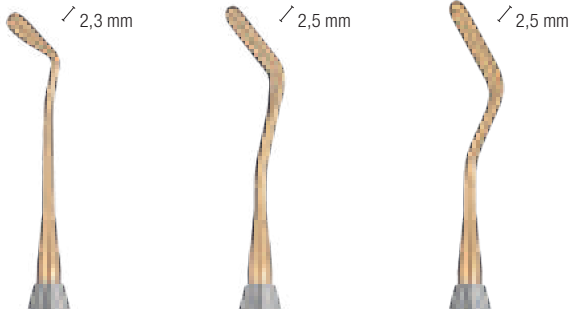
499/KIT

Content / Contenuto:

- 494/2T
- 499/1T
- 499/20T
- 500/2T
- 507/179T

Content can be changed upon request
Su richiesta il contenuto può essere cambiato





507/179T
SS179

507/11T
SS111

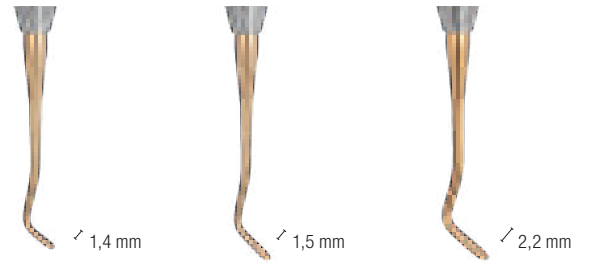
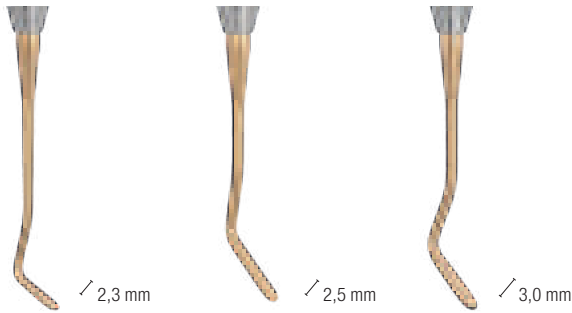
507/6T
SS6



509/10T
SS10

509/11T
SS11

509/12T
SS12



494/1T
BS1

494/2T
BS2

494/3T
BS3



497/1T
BS4

497/2T
BS5

497/3T
BS6



500/2T
(1:1 scale / scala 1:1)



500/1T
OT1



500/2T
OT2



500/3T
OT3



475/18T
Ball N.18



475/28T
Ball N.26/27S



1,2 mm



1,8 mm



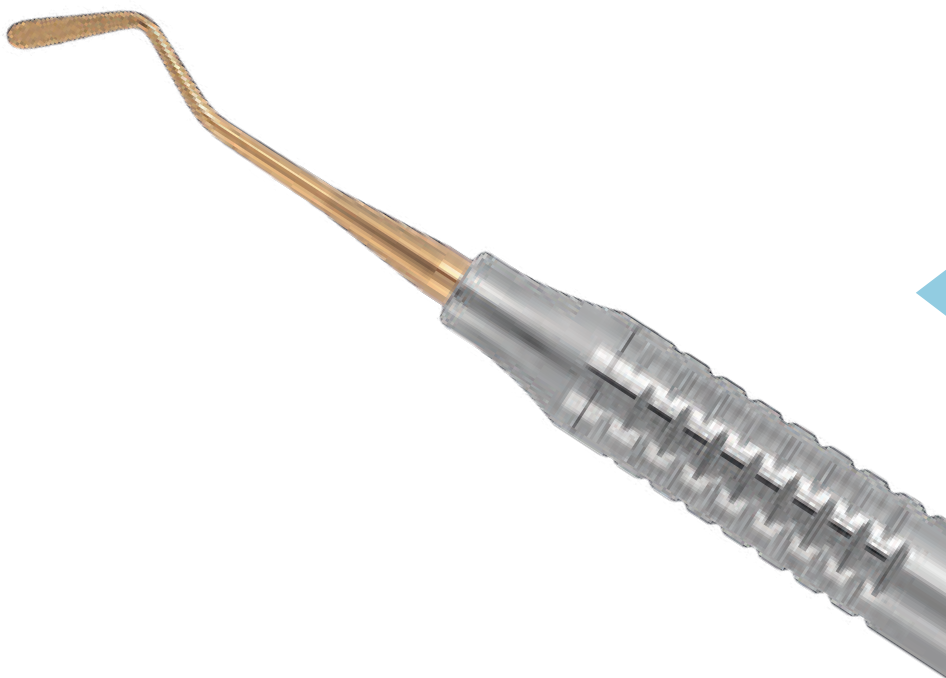
2,2 mm



2,4 mm



2,0 mm



“ MEDESY IN SPOT

***Our Composite instruments
TiN coated, are now available also
with the brand new ergonomic
Dalila 8 mm handle,
try and feel the best comfort
also in restorative phase!***

*Strumenti per composito ricoperti
TiN, sono ora disponibili anche
nel nuovo ergonomico manico
Dalila 8 mm, maggiore comfort
anche in conservativa!*

”



RESTORATIVE / CONSERVATIVA



1675/3

Composite posterior kit
Kit per composito posteriore

Content / Contenuto:

| | |
|------------------|----------------------------------|
| 479/29 | Burnisher White |
| 490/PF1AT | Composite instr. PF1A Titanium |
| 499/1T | Composite instr. Titanium |
| 499/9T | Composite instr. Titanium |
| 500/1T | Composite instr. OT1 Titanium |
| 521/1T | Burnisher Westcott N.21 Titanium |
| 575/1 | Ceramic instrument |
| 575/3 | Ceramic instrument |
| 581/1 | Modelling instr. PK Thomas |
| 980/9 | Gammaxif tray Doi |



1675/4

Composite anterior kit
Kit per composito anteriore

Content / Contenuto:

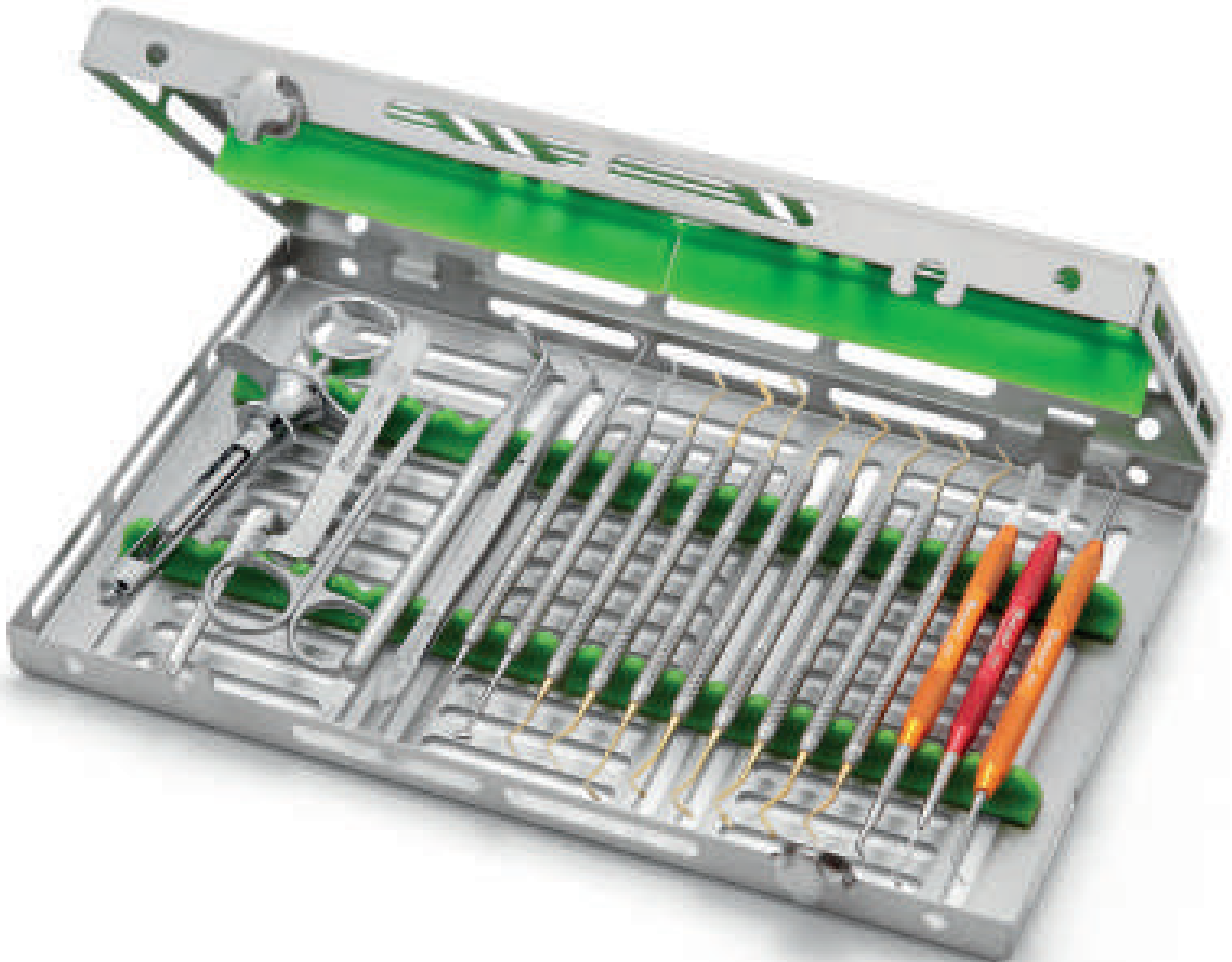
| | |
|------------------|-------------------------------------|
| 490/PF1AT | Composite instr. PF1A Titanium |
| 494/1T | Composite instr. BS1 Titanium |
| 499/20T | Composite instr. Duck head Titanium |
| 507/179T | Composite instr. SS179 Titanium |
| 521/1T | Burnisher Westcott N.21 Titanium |
| 575/1 | Ceramic instrument |
| 575/3 | Ceramic instrument |
| 581/1 | Modelling instr. PK Thomas |
| 980/9 | Gammaxif tray Doi |

1675/5

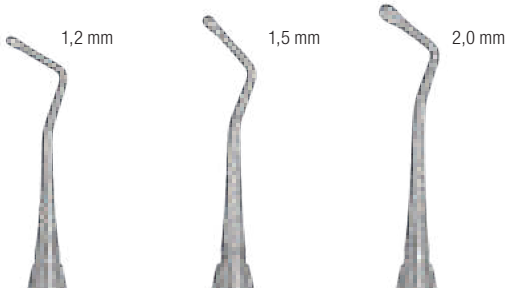
Composite advanced kit
Kit per composito avanzato

Content / Contenuto:

| | |
|-----------------|-------------------------------------|
| 1024 | Tweezer Meriam |
| 3512 | Scissor Iris curved |
| 4583 | Paper holder |
| 475/29 | Filling instr. N.29 |
| 490/PF1AT | Composite instr. PF1A Titanium |
| 4905/8 + 4903/4 | Mirror handle + Mirror #4 |
| 494/1T | Composite instr. BS1 Titanium |
| 4958/1 | Syringe Cook-Wait |
| 499/1T | Composite instr. Titanium |
| 499/20T | Composite instr. Duck head Titanium |
| 499/9T | Composite instr. Titanium |
| 500/1T | Composite instr. OT1 Titanium |
| 507/179T | Composite instr. SS179 Titanium |
| 521/1T | Burnisher Westcott N.21 Titanium |
| 560/4 | Explorer double N.6-3 |
| 575/1 | Ceramic instrument |
| 575/3 | Ceramic instrument |
| 581/1 | Modelling instr. PK Thomas |
| 981/20 | Gammafix tray Cinc |



RESTORATIVE / CONSERVATIVA



663/17
Oval spoon
17W

663/18
Oval spoon
18W

663/19
Oval spoon
19W



664/14
Spoon

664/17
Spoon

664/18
Spoon

664/19
Spoon



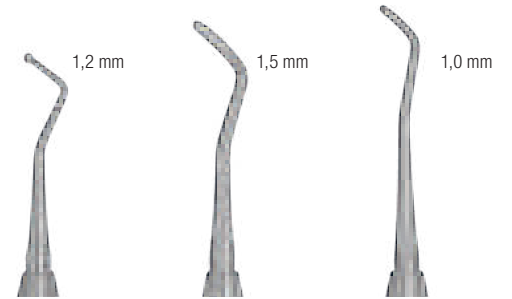
DENTIN'S REMOVAL



665/31
31L
Endodontic
excavators

665/32
32L
Endodontic
excavators

665/33
33L
Endodontic
excavators



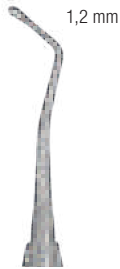
668/39
38/39
Spoon

668/64
63/64
Blade

668/66
65/66
Blade



670/1
(1:1 scale / scala 1:1)



670/0
670/0.HL8

670/1
670/1.HL8

670/2
670/2.HL8

670/3
670/3.HL8

670/4
670/4.HL8

671/1

671/2



670/KIT

Excavators kit
Kit escavatori

Content / Contenuto:

670/0
670/1
670/2
670/3
670/4

On request available with 8 mm hollow handle,
ask for **670/KIT.HL8**
Su richiesta è disponibile con manico vuoto da 8 mm,
chiedi il **670/KIT.HL8**

“ MEDESY IN SPOT

*Excavators included in the line 670, all sizes, are also available with blue titanium coated tip, just add **Ti** to the standard code to order the item in the titanium finish.*

*Escavatori della serie 670 sono disponibili in tutte le misure con la punta anodizzata al Titanio blu, aggiungere **Ti** dopo il codice.*

(Es. 670/1 > 670/1-Ti) ”



RESTORATIVE / CONSERVATIVA



2,5 mm



2,0 mm



1,8 mm



1,4 mm



1,0 mm



1,0 mm



1,5 mm

671/125-126

English shape
Forma inglese

671/127-128

English shape
Forma inglese

671/129-130

English shape
Forma inglese

671/131-132

English shape
Forma inglese

671/133-134

English shape
Forma inglese

671/153-154

English shape
Forma inglese

671/155-156

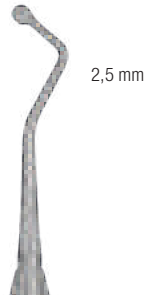
English shape
Forma inglese



1,2 mm



1,5 mm



2,5 mm

672/3
NYU E1

672/4
NYU E2

672/5
NYU E3



1,0 mm



1,4 mm



2,0 mm

611/243
243

611/244
244

611/245
245



MARGIN TRIMMERS

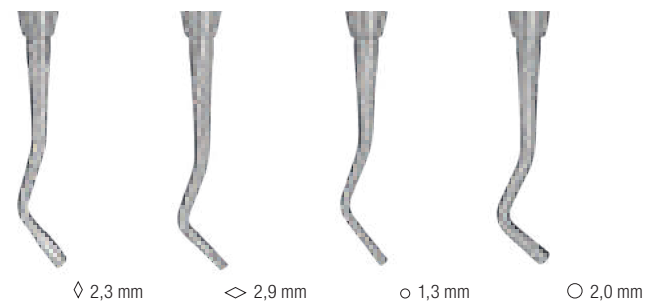
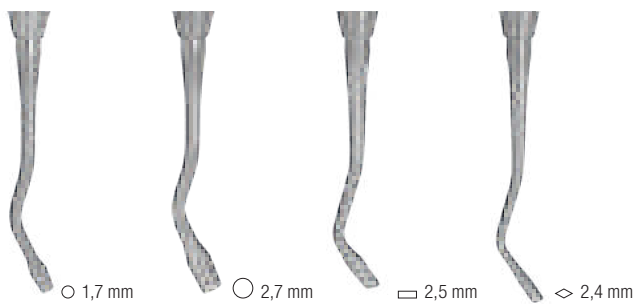
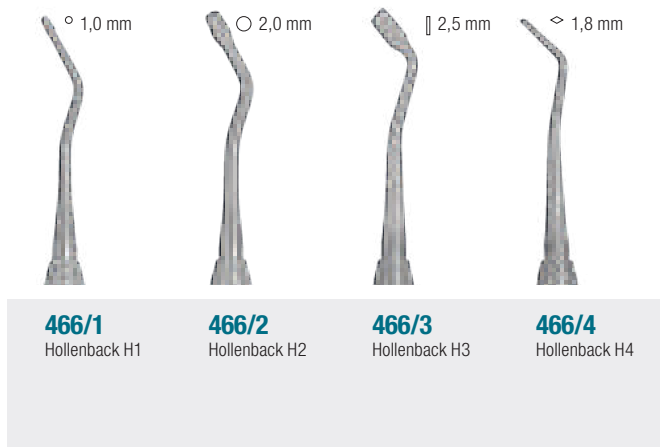
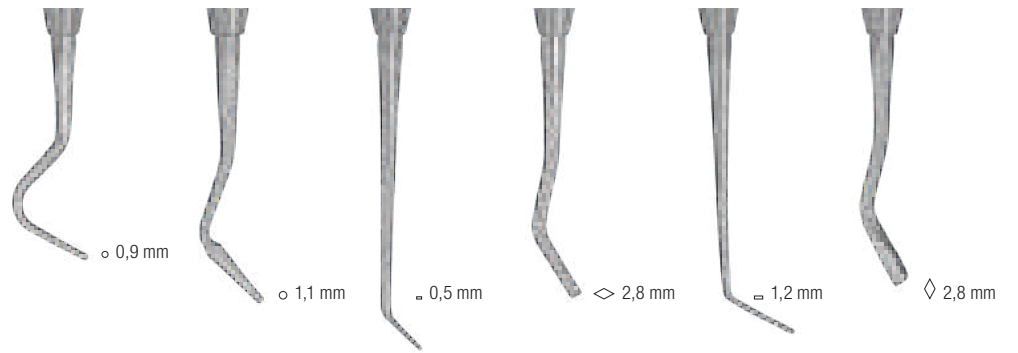
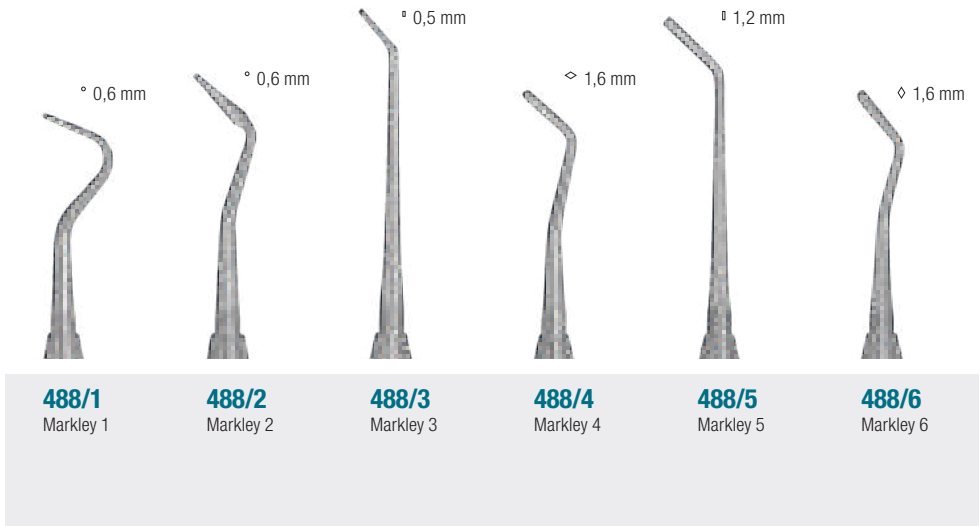
HATCHES

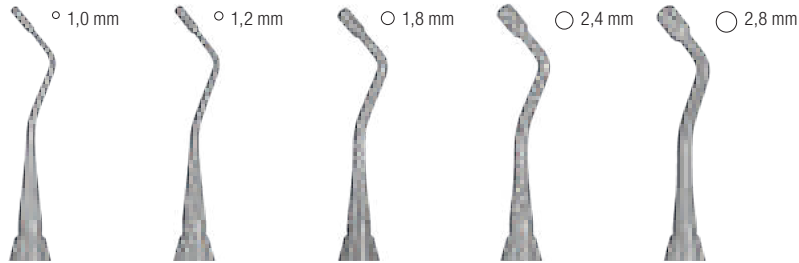
| | | | | | | | | | |
|------------------------------------------------|------------------------------------------------|------------------------------------------------|------------------------------------------------|---------------------------------------------------|---------------------------------------------------|------------------------------|------------------------------|-------------------------|-------------------------|
| | | | | | | | | | |
| 1,3 mm | 1,3 mm | 1,1 mm | 1,1 mm | 1,5 mm | 1,5 mm | 1,5 mm | 1,1 mm | 1,5 mm | 1,5 mm |
| 612/26 Black 26 Distal Distale | 612/27 Black 27 Mesial Mesiale | 612/28 Black 28 Distal Distale | 612/29 Black 29 Mesial Mesiale | 613/78 Black 77/78 Distal Distale | 613/80 Black 79/80 Mesial Mesiale | 614/52 Black 51/52 | 614/54 Black 53/54 | 615/1 Black 1 | 615/2 Black 2 |



| | | | | | | | | |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | | | | | | |
| 0,5 mm | 1,0 mm | 1,5 mm | 0,5 mm | 1,0 mm | 1,5 mm | 0,5 mm | 1,0 mm | 1,5 mm |
| 609/1 | 609/2 | 609/3 | 609/4 | 609/5 | 609/6 | 609/7 | 609/8 | 609/9 |







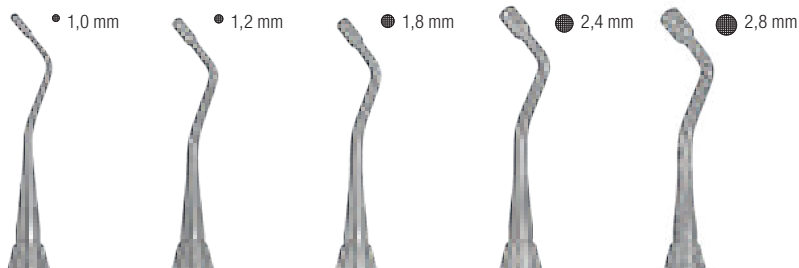
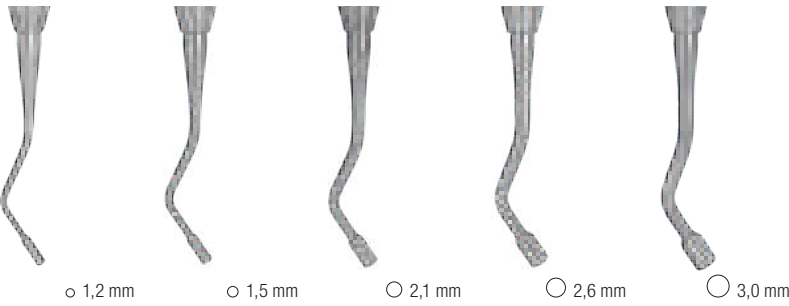
527/0
M0
Smooth
Lisci

527/1
M1
Smooth
Lisci

527/2
M2
Smooth
Lisci

527/3
M3
Smooth
Lisci

527/4
M4
Smooth
Lisci



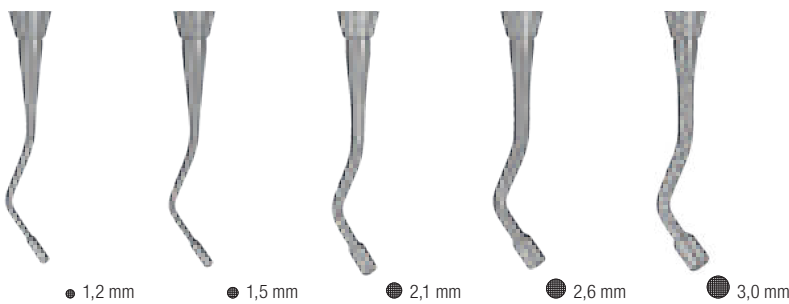
527/0Z
M0Z
Serrated
Zigrinati

527/1Z
M1Z
Serrated
Zigrinati

527/2Z
M2Z
Serrated
Zigrinati

527/3Z
M3Z
Serrated
Zigrinati

527/4Z
M4Z
Serrated
Zigrinati

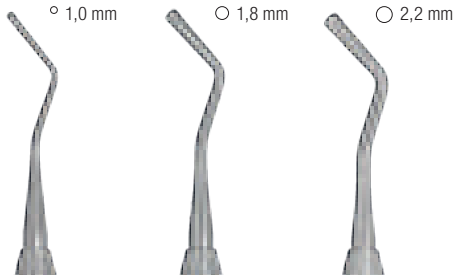


“ MEDESY IN SPOT

Perfect knurling entirely obtained using complex and advanced CNC machines.

Zigrinatura perfetta eseguita interamente con macchine CNC. ”

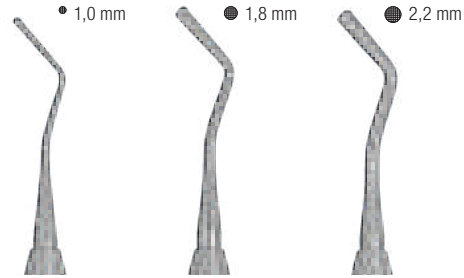




523/1
MT1
Smooth
Lisci

523/2
MT2
Smooth
Lisci

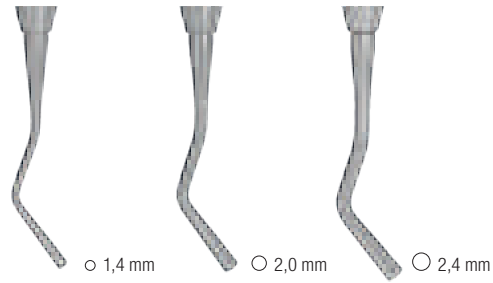
523/3
MT3
Smooth
Lisci



523/1Z
MT1Z
Serrated
Zigrinati

523/2Z
MT2Z
Serrated
Zigrinati

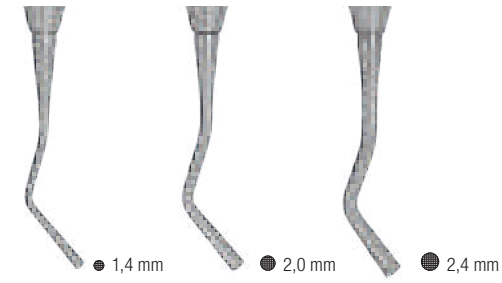
523/3Z
MT3Z
Serrated
Zigrinati



○ 1,4 mm

○ 2,0 mm

○ 2,4 mm

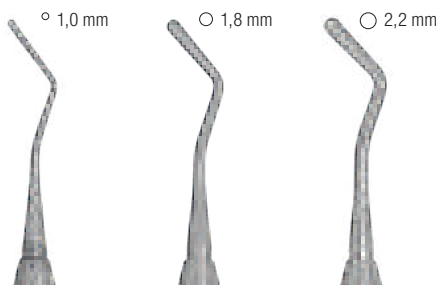
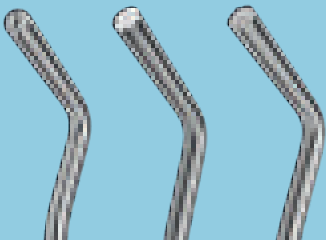


● 1,4 mm

● 2,0 mm

● 2,4 mm

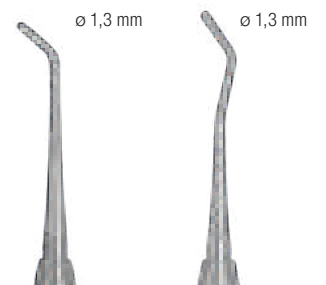
**“ MEDESYS IN SPOT
530 VS 523 VS 523/Z ”**



530/1
MT1R
Round
Arrotondata

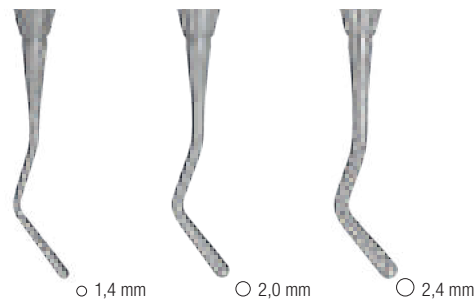
530/2
MT2R
Round
Arrotondata

530/3
MT3R
Round
Arrotondata



474/2
Ladmore N. 2

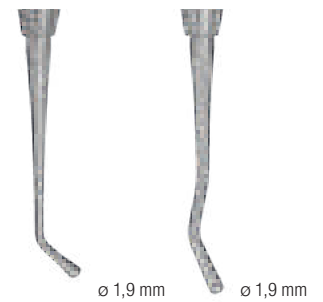
474/3
Ladmore N. 3



○ 1,4 mm

○ 2,0 mm

○ 2,4 mm

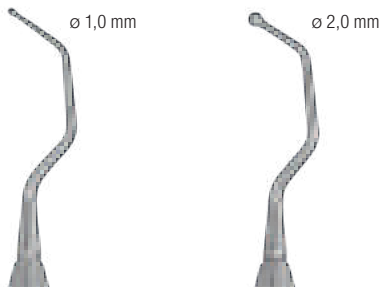


○ 1,9 mm

○ 1,9 mm



| | | | | | |
|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| 500/0 OT0 | 500/1 OT1 | 500/2 OT2 | 500/3 OT3 | 500/4 OT4 | 500/5 OT5 |
|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|



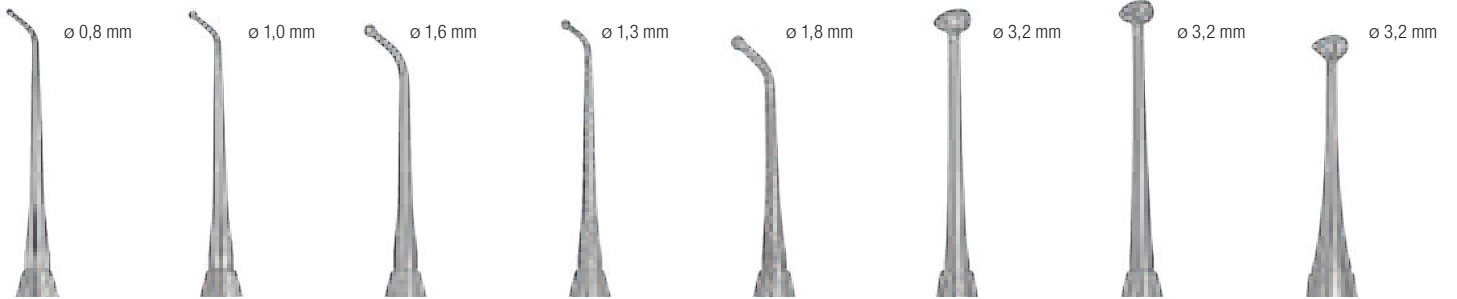
| | |
|-----------------------------|-----------------------------|
| 502/1 Three angle | 502/2 Three angle |
|-----------------------------|-----------------------------|

PLACEMENT INSTRUMENTS
STRUMENTI DI RIPORTO



| | | |
|------------|------------|------------|
| 582 | 584 | 587 |
|------------|------------|------------|





475/15
Ball 15

475/16
Ball 16

475/18
Ball 18

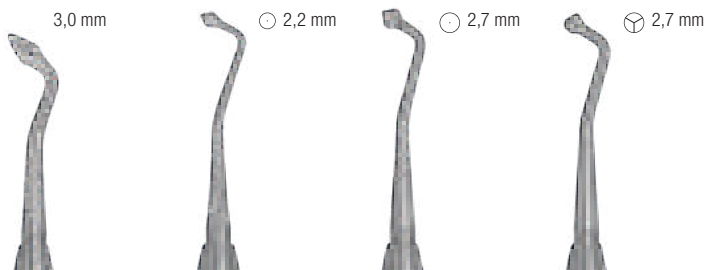
475/28
Ball 26/27S

475/29
Ball 27/29

475/30
Ball 28/29

472/2
Ball 29 / Spatula

479/29
Ball 29



586/1
NYU/B2

521/1
Westcott N. 21

521/2
Westcott N. 21B

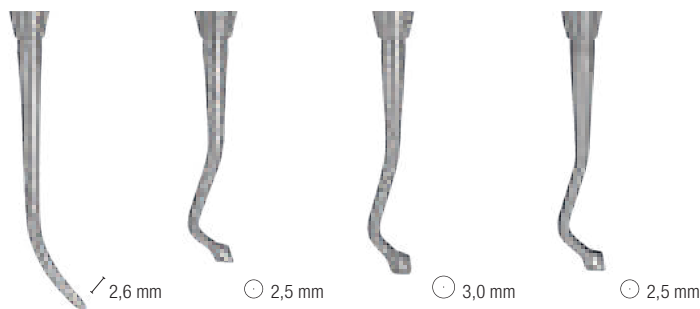
521/3
Romerowski



478
Bennet

477/32
White

477/33
White



AMALGAM CARVERS

RIFINITORI PER AMALGAMA



600/1
Ward 1

600/2
Ward 1S

600/3
Ward 2



601/2
Hollenback 1/2

601/3
Hollenback 3

601/4
Hollenback 3S



604/1
Interproximal 1
IPC1

604/2
Interproximal
Off-Angle



2,1 mm

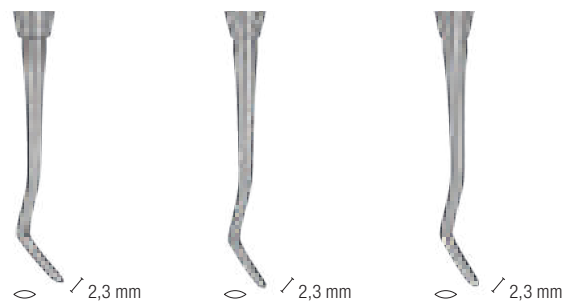
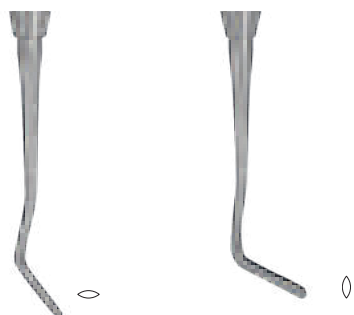
2,5 mm

2,1 mm

610/1
Nystrom 1

610/2
Nystrom 2

610/3
Nystrom 3



RESTORATIVE / CONSERVATIVA



605/1
Shoshan-A



605/3
Shoshan-3



605/8
Wiland 8



607
Sprengel 18



602/1
Frahm 0/1



602
Frahm 2/3



603
USC 2



605/4
104



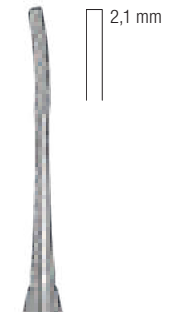
616/2
Wedelstaedt 1/2
To refine cavity preparation



616/4
Wedelstaedt 3/4
To refine cavity preparation



616/6
Wedelstaedt 5/6
To refine cavity preparation



CHISELS



603
USC 2



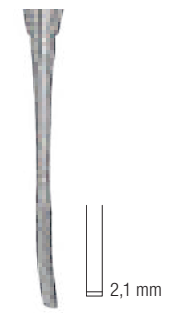
605/4
104



616/2
Wedelstaedt 1/2
To refine cavity preparation



616/4
Wedelstaedt 3/4
To refine cavity preparation



616/6
Wedelstaedt 5/6
To refine cavity preparation



CLEIDS

Pointed for carving occlusal section

Appuntito per rifinire la sezione occlusale



DISCOIDS

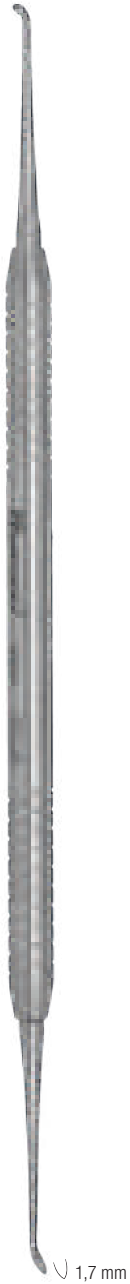
For removing the material in excess

Per rimuovere il materiale in eccesso



(1:1 scale / scala 1:1)

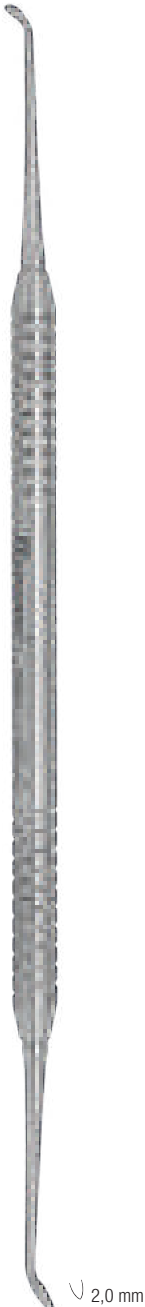
○ 1,7 mm



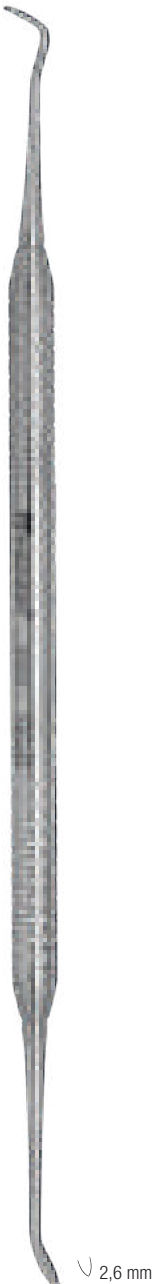
○ 2,0 mm



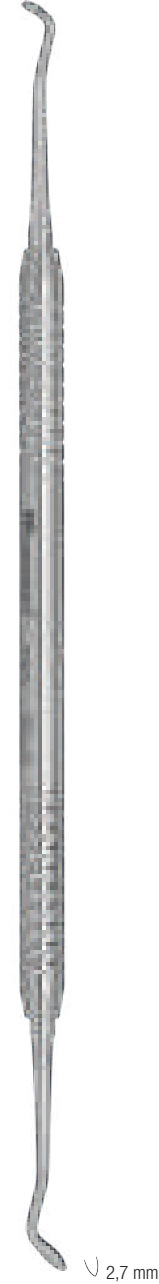
○ 2,5 mm



2,1 mm



○ 3,0 mm



2,2 mm



608/0
N. 0

608/1
N. 89/92

608/2
N. 4/5

608/3
W-A-C-D

608/4
N. 3/6

608/5
N. 110



RESTORATIVE / CONSERVATIVA

1675/2

Amalgam basic kit
Kit per amalgama basic

Content / Contenuto:

| | |
|---------------|------------------------------|
| 466/1 | Filling instr. Hollenback H1 |
| 466/2 | Filling instr. Hollenback H2 |
| 479/29 | Burnisher White |
| 4855 | Amalgam well |
| 4864 | Amalgam carrier |
| 560/4 | Explorer double 16/3 |
| 601/3 | Amalgam carver Hollenback 3 |
| 980/9 | Gammatrix tray Doi |

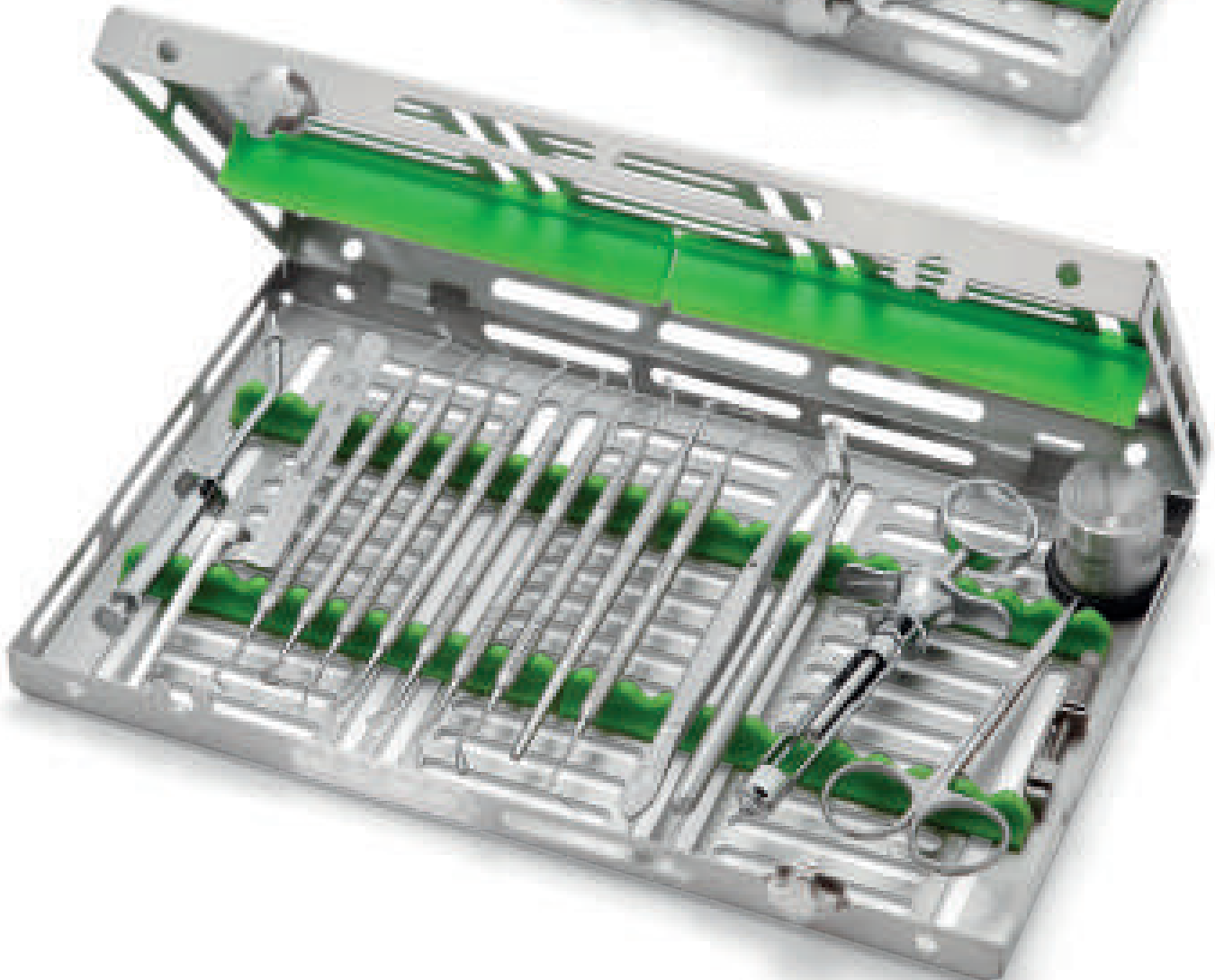


1675/1

Amalgam advanced kit
Kit per amalgama advanced

Content / Contenuto:

| | |
|----------------|-------------------------------|
| 1024 | Tweezer Meriam |
| 3512 | Scissor Iris curved |
| 4583 | Paper holder |
| 466/1 | Filling instr. Hollenback H1 |
| 466/2 | Filling instr. Hollenback H2 |
| 479/29 | Burnisher White |
| 4855 | Amalgam well |
| 4864 | Amalgam carrier |
| 4905/8 | Handle with mirror n.4 |
| 4958/1 | Syringe Cook-Wait |
| 4975 | Matrix retainer Tofflemire |
| 4979/12 | Matrix band Tofflemire |
| 560/3 | Explorer double |
| 600/1 | Amalgam carver Ward 1 |
| 601/2 | Amalgam carver Hollenback 1/2 |
| 601/3 | Amalgam carver Hollenback 3 |
| 612/28 | Enamel instr. Black 28 |
| 612/29 | Enamel instr. Black 29 |
| 981/20 | Gammatrix tray Cinc |

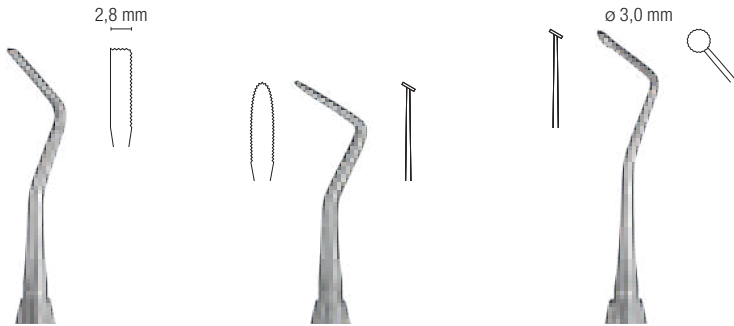


GINGIVAL CORD PACKER

STRUMENTI PER FILO RETRATTORE



WITH SERRATION / CON RITENZIONE



585

Squared
Quadro

585/81

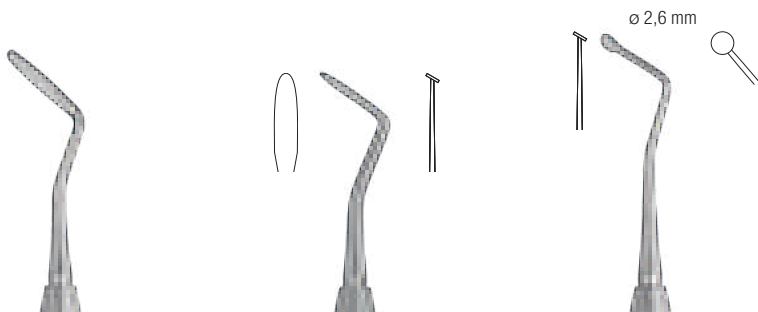
Universal
Universale

585/MSY

Round
Tondo



WITHOUT SERRATION / SENZA RITENZIONE



585/4-L
CSI-1

585/81-L

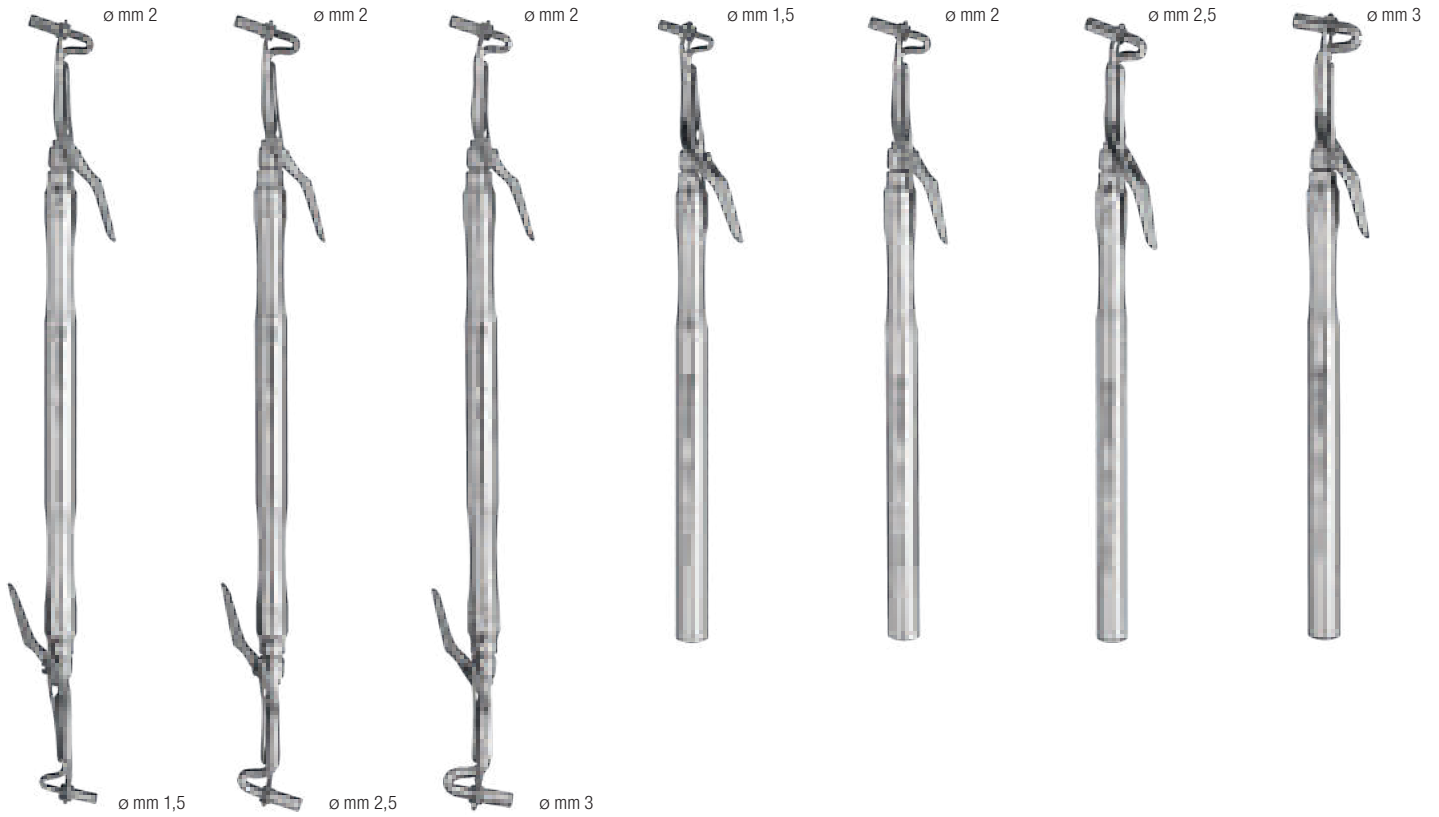
Universal
Universale

585/MSY-L

Round
Tondo



RESTORATIVE / CONSERVATIVA



4862/1 (mm 195)
Medium/Small
Medio/Piccolo

4862/2 (mm 195)
Medium/Large
Medio/Grande

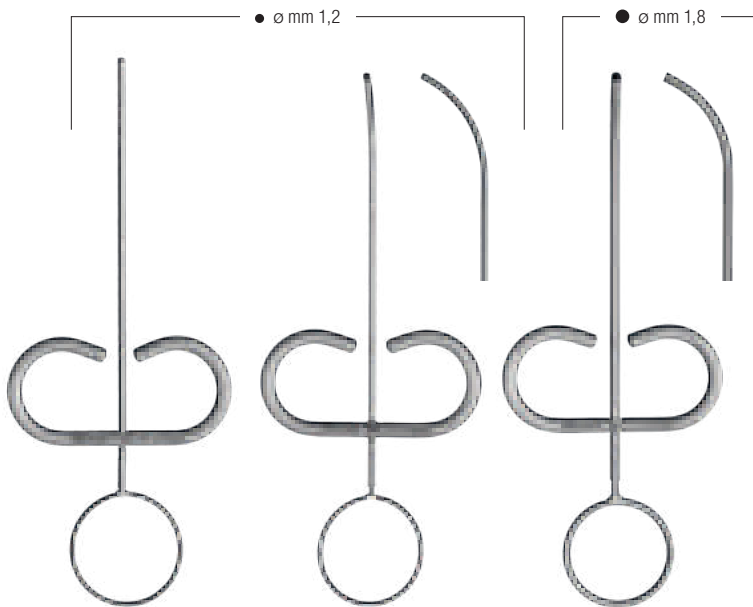
4862/3 (mm 195)
Medium/Jumbo
Medio/Enorme

4861/1 (mm 155)
Small
Piccolo

4861/2 (mm 155)
Medium
Medio

4861/3 (mm 155)
Large
Grande

4861/4 (mm 155)
Jumbo
Enorme



4865 (mm 135)
Straight
Retta

4866 (mm 130)
Curved
Curva

4880 (mm 130)
Curved
Curva



4867 (mm 135)

4859 (mm 150)
Jumbo

PLASTIC AUTOCLAVABLE
PLASTICA STERILIZZABILE IN AUTOCLAVE

ø mm 2,5

ø mm 2,5

ø mm 2,5

4856/1
Spare part
Puntale ricambio

4857/2
Spare part
Puntale ricambio

4858/3
Spare part
Puntale ricambio

4856 (mm 170)
Curved 15°
Curvo 15°

4857 (mm 165)
Curved 45°
Curvo 45°

4858 (mm 155)
Curved 90°
Curvo 90°

4864 (mm 145)
Curved 15°
Curvo 15°

4869 (mm 140)
Curved 45°
Curvo 45°

4863 (mm 125)
Curved 90°
Curvo 90°

4855
Amalgam well in stainless steel
Mortajo per amalgama in acciaio

4854
Amalgam well in stainless steel
Mortajo per amalgama in acciaio

6300
mm 150 × 80 × 15
Mixing glass
Piastra vetro per impasti

216/A (Orange / Arancione)
216/B (Blue / Blu)
216/V (Green / Verde)

Dappen dish made in silicone autoclavable
Porta amalgama in silicone autoclavabile



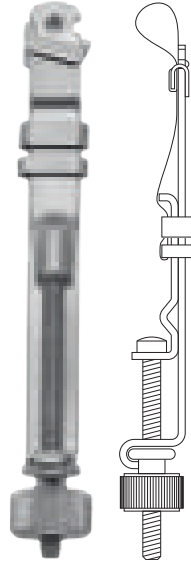


4930
(mm 5-6-7)
Universal

Matrix retainer with cheek protector
Portamatrice con protezione delle guance



4973
(mm 5-6-7)
Ivory 8 N



4972/NS
(mm 5-6-7)
Siqueland

Narrow
Stretto



4972/WL
(mm 5-6-7)
Siqueland

Wide
Largo



4970
(mm 6)
Nystrom

Left
Sinistro

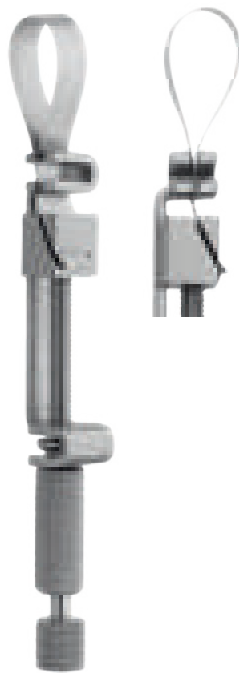


4971
(mm 6)
Nystrom

Right
Destro



4977
(mm 5-6)
Didner 8 P



4975
(mm 5-6-7)
Tofflemire
Universal



4976
(mm 5)
Tofflemire-Junior



4978
Ivory N 12

(1:1 scale / scala 1:1)

FOR PREMOLARS / PER PREMOLARI



4979/4 (Ivory) Fig. 11



4979/5 (Ivory) Fig. 12



4979/6 (Ivory) Fig. 13

FOR MOLARS / PER MOLARI



4979/1 (Ivory) Fig. 14



4979/2 (Ivory) Fig. 15



4979/3 (Ivory) Fig. 16

Thick 0,04 mm / Spessore 0,04 mm
Package 12 pcs / Confezioni 12 pz

FOR MOLARS AND PREMOLARS / PER MOLARI E PREMOLARI



4979/7 (Nystrom)



4979/9 (Nystrom)



4979/11 (Tofflemire)



4979/8 (Nystrom)



4979/10 (Nystrom)



4979/12 (Tofflemire)



4979/13 (Tofflemire)

Thick 0,04 mm / Spessore 0,04 mm
Roll of 1 m / Rotolo da 1 m



4974/5 (mm 5 × 100 cm)

4974/6 (mm 6 × 100 cm)

4974/7 (mm 7 × 100 cm)





THE DENTAL DAM

LA DIGA DENTALE

The **DENTAL DAM**, invented more than a century ago by Dr. Barnum, is used in dentistry to reduce contamination due to the need for the area to remain dry and isolated.

The main function of the rubber dam is to isolate the tooth being treated from its environment, in particular from the bacteria of the oral cavity: this permits a clean and dry operative field from saliva or blood.

Another function of the rubber dam is to protect the patient's airway from any materials which may fall into it during treatment. The dental dam improve the visibility of the tooth under treatment, reducing any risk for cheek and tongue.

For adhesive dentistry procedures involving bonding dental composite it is to be encouraged as the operative field must avoid moisture contamination in order to get the maximum bond strength from restorative material to tooth substance.

The dental dam is today considered a fundamental advantage for the dentist and for the patient to the point that a dental treatment is not considered fully correct if performed without the device.

MEDESYS dental dams contain little latex protein and are powder-free to minimize the risk of skin allergies to sensitive patients.

La **DIGA DENTALE**, inventata oltre cento anni fa dal Dr. Barnum, è utilizzata in odontoiatria per ridurre il rischio di contaminazione e mantenere l'area in cui si sta operando in condizioni asciutte ed isolate.

La funzione principale della diga dentale è quella di isolare il dente da trattare dal suo ambiente, in particolare dai batteri del cavo orale: ciò consente un campo operatorio pulito ed asciutto senza contaminazione da sangue o saliva.

Un'altra funzione della diga dentale è di proteggere le vie aeree del paziente da tutti i materiali che possono essere ingeriti durante il trattamento. La diga migliora la visibilità del dente da trattare, spostando guance e lingua riducendone il rischio di tagliarle.

Per gli interventi di odontoiatria che coinvolgono l'utilizzo del composito dentale è da incoraggiare l'utilizzo della diga per evitare che il campo operatorio sia contaminato dall'umidità ed al fine di ottenere la massima resistenza e performance dal materiale di restauro.

La diga dentale è oggi considerata un vantaggio fondamentale per il dentista e per il paziente al punto che un trattamento dentale non viene considerato pienamente corretto se eseguito senza questo dispositivo.

Le dighe in lattice MEDESYS sono specificamente trattate per ridurre il contenuto della proteina del lattice e quindi minimizzare il rischio di allergie cutanee. Inoltre non contengono alcuna traccia di polvere per impedire che i fogli di diga si attacchino gli uni agli altri, la quale provocherebbe reazioni allergiche a pazienti sensibili.

5610/M-B

Rubber dam blue-plain
Diga dentale blu-neutra



5610/M-V

Rubber dam green-mint
Diga dentale verde-menta

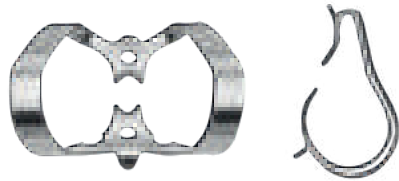
ANTERIORS
ANTERIORI



5595/0

Small jaws and high bow for anteriors

Tooth / Dente:
6-7-8-9-10-11-22-23-24-25-26-27



5595/9

Most popular anterior clamp, with flat jaws

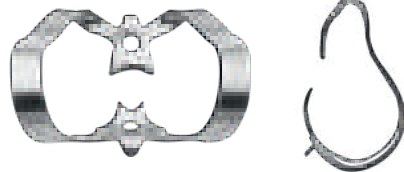
Tooth / Dente:
6-7-8-9-10-11-22-23-24-25-26-27



5595/00

Small jaws and high bow for anteriors and small premolars

Tooth / Dente:
6-7-8-9-10-11-22-23-24-25-26-27



5595/210

One small and one large jaw, for anteriors

Tooth / Dente:
6-7-8-9-10-11-22-23-24-25-26-27

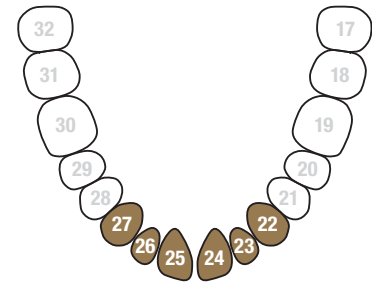
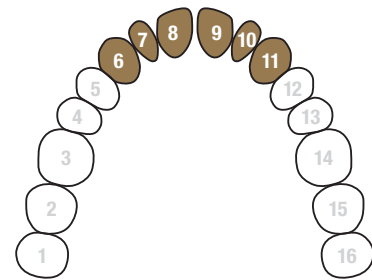


5595/212

Flat jaws for labials cavities on anteriors

Tooth / Dente:
6-7-8-9-10-11-22-23-24-25-26-27

UPPER JAW / ARCATA SUPERIORE



LOWER JAW / ARCATA INFERIORE



Dr. Giuliano Corrozzatto, after completing the college studies and training as a dental technician he earned a degree in dentistry at the university of Trieste with a doctoral thesis on digital radiology applied for use in the dentistry procedures. A healthcare professional with a long track record of successfully diagnosing and treating patients' dental conditions gathered in many years of cooperation with several clinics and dental teams. He now practises and manages his own dental centre providing a full range of dental treatment to patients to help them maintain oral health. He has been regularly cooperating on many projects with MEDESYS Research and Development Department mainly in the field of conservative dentistry spending a significant amount of time evaluating and testing specialist innovative equipment. To review Dr. Corrozzatto's videos on the use and the placement of the dental dam click on www.medesys.it

Dr. Giuliano Corrozzatto, dopo aver conseguito il diploma di odontotecnico, si laurea in odontoiatria all'università di Trieste con tesi di laurea in radiologia digitale applicata all'odontoiatria. Dopo molteplici collaborazioni e ottimi risultati conseguiti nell'ambito odontoiatrico, diventa titolare di un proprio studio dentistico. Da diversi anni collabora con MEDESYS, sviluppando assieme al dipartimento di ricerca e sviluppo nuovi strumenti nel settore della odontoiatria conservativa. Per visionare i video sul montaggio della diga dentale del Dr. Corrozzatto, connettersi su www.medesys.it

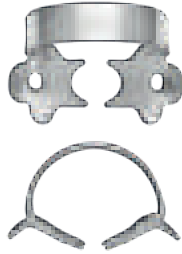




5595/1

General purpose
for upper premolars

Tooth / Dente:
4-5-12-13



5595/1A

Deeply festooned jaws
grasps premolar's roots

Tooth / Dente:
4-5-6-11-12-13-20-21-22-27-28-29



5595/2A

Flat and large jaws
for lower premolars

Tooth / Dente:
20-21-28-29



5595/27

Rounded jaws for premolars

Tooth / Dente:
4-5-12-13-20-21-28-29



5595/29

Rounded and flat jaws
for premolars

Tooth / Dente:
4-5-12-13-20-21-28-29



5595/206

Festooned jaws for premolars

Tooth / Dente:
4-5-12-13-20-21-28-29



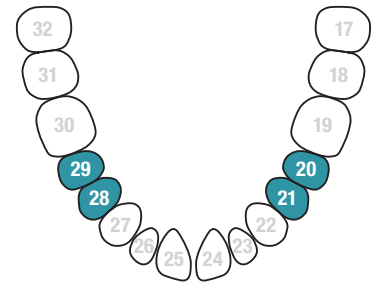
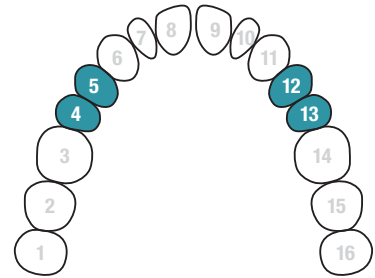
5595/208

Festooned and flat jaws
for large premolars

Tooth / Dente:
4-5-12-13-20-21-28-29



UPPER JAW / ARCATA SUPERIORE



LOWER JAW / ARCATA INFERIORE

New clamps for MEDESYS dental dam, superior quality in all details.

The superior quality of the stainless steel and a special temper treatment preserve the elasticity of the new MEDESYS clamps and ensure a longer endurance to stress.

The anchorage holes are compatible with any type of clamp forceps; the edges are bevelled to offer more comfort during utilisation.

Also the new rubber dam clamps, as all the other MEDESYS instruments, have a life time warranty against manufacture or material defects.

Nuovi uncini per diga MEDESYS, alta qualità in ogni dettaglio.

Grazie all'acciaio di prima scelta ed un trattamento termico speciale, i nuovi uncini per diga MEDESYS mantengono inalterata la loro elasticità per molto tempo.

I fori di ancoraggio sono universalmente compatibili con le varie forme di pinze per uncini, mentre i bordi sono smussati per un maggior comfort.

Come tutti gli strumenti MEDESYS, i nuovi uncini per diga sono garantiti contro ogni eventuale difetto di materiale o lavorazione per tutta la durata della loro vita.

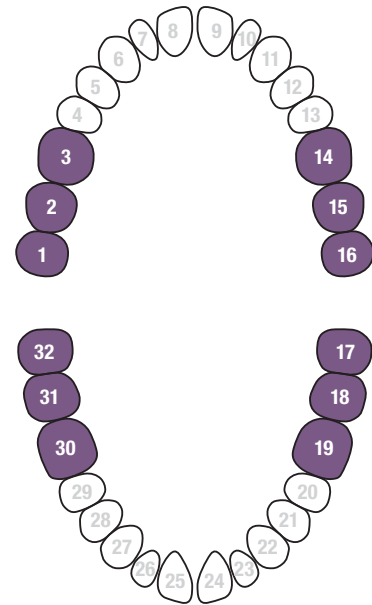


MOLARS (GENERAL)

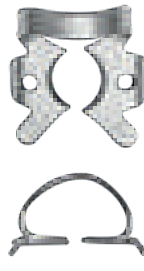
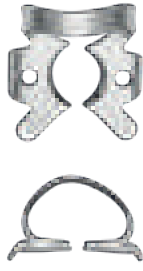
MOLARI (GENERALE)



UPPER JAW / ARCATA SUPERIORE



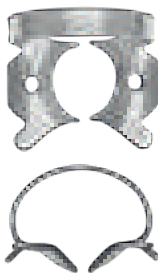
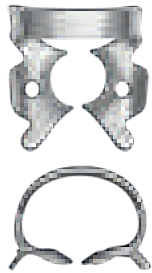
LOWER JAW / ARCATA INFERIORE



5595/8A
Deeply festooned jaws
grasps root at corners
Tooth / Dente:
1-2-3-14-15-16-17-18-19-30-31-32

5595/10
Flat jaws for uppers left
and lowers right molars
Tooth / Dente:
14-15-16-30-31-32

5595/11
Flat jaws for uppers right
and lowers left molars
Tooth / Dente:
1-2-3-17-18-19



5595/14
Festooned jaws for half erupted
and undersized molars
Tooth / Dente:
1-2-3-14-15-16-17-18-19-30-31-32

5595/14A
As 14, but larger
Tooth / Dente:
1-2-3-14-15-16-17-18-19-30-31-32

5595/18
Flat jaws with round
shape, for molars
Tooth / Dente:
1-2-3-14-15-16-17-18-19-30-31-32



5595/28
Flat jaws for molars,
general purposes
Tooth / Dente:
1-2-3-14-15-16-17-18-19-30-31-32

5595/51
Flat triple jaws for molars
Tooth / Dente:
1-2-3-14-15-16-17-18-19-30-31-32

5595/W8A
Festooned jaws for molars' roots
Tooth / Dente:
1-2-3-14-15-16-17-18-19-30-31-32

On request all the MEDESYS dental clamps are available with a special anti-reflection treatment to ensure a better and clearer view during surgery (particularly indicated with dental photograph). For ordering just add "S" after the code article. Example: 5595/56 > 5595/56S

Su richiesta è possibile ottenere tutti i ganci per diga MEDESYS con trattamento superficiale anti-riflesso per migliorare la visibilità in campo operatorio (particolarmente indicato per fotografie odontoiatriche). Aggiungere la lettera "S" dopo il codice articolo. Esempio: 5595/56 > 5595/56S



Example standard finish
Esempio finitura standard
5595/56

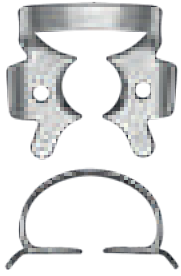


Example satin finish
Esempio finitura satinata
5595/56S



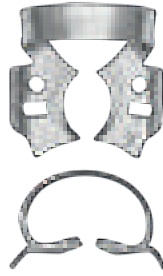
RESTORATIVE / CONSERVATIVA

LOWER MOLARS MOLARI INFERIORI



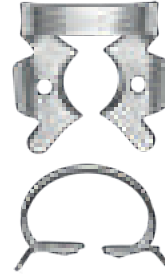
5595/3
Flat jaws for small lower molars

Tooth / Dente:
17-18-19-30-31-32



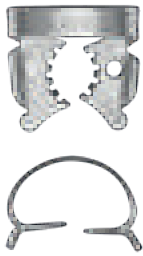
5595/7
Flat jaws for general purposes on lower molars

Tooth / Dente:
17-18-19-30-31-32



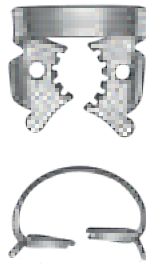
5595/56
Festooned jaws for large lower molars

Tooth / Dente:
17-18-19-30-31-32



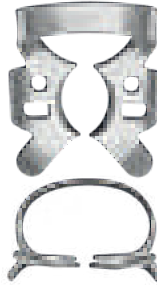
5595/12A
Serrated jaws for lower right molars and partially erupted (and some) upper left

Tooth / Dente:
14-15-16-30-31-32



5595/13A
Serrated jaws for lower left molars and partially erupted (and some) upper right

Tooth / Dente:
1-2-3-17-18-19



5595/202
Flat and large jaws for large lower molars

Tooth / Dente:
17-18-19-30-31-32



5595/203
Small jaws for small right molars

Tooth / Dente:
30-31-32

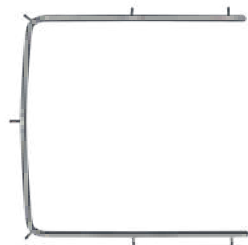


5595/204
Small jaws for small left molars

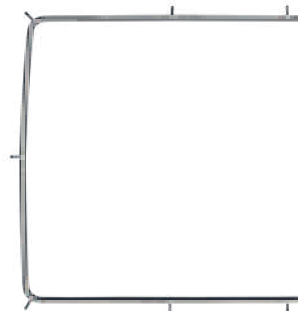
Tooth / Dente:
17-18-19



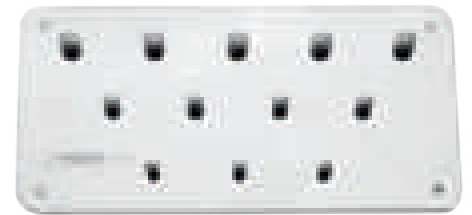
5554 (mm 80 × 90)
Rubber dam frame small
Telaio per diga piccolo



5553 (mm 110 × 110)
Rubber dam frame medium
Telaio per diga medio

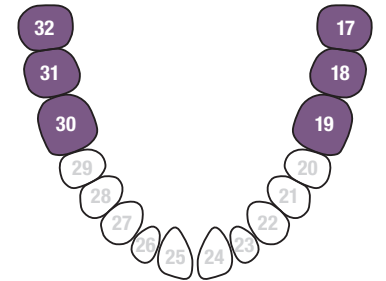
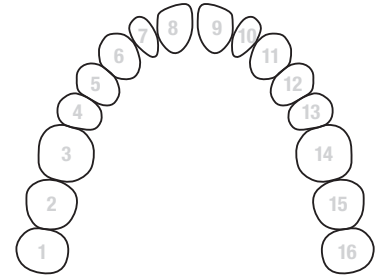


5552 (mm 140 × 140)
Rubber dam frame large
Telaio per diga grande



5605
St. Steel rubber dam clamps tray
Vassoio porta uncini in acciaio inox

UPPER JAW / ARCATA SUPERIORE



LOWER JAW / ARCATA INFERIORE

UPPER MOLARS

MOLARI SUPERIORI



UPPER JAW / ARCATA SUPERIORE



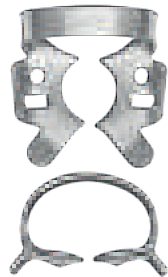
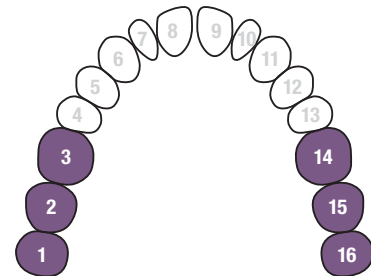
5595/4
Festooned jaws for small upper molars
Tooth / Dente:
1-2-3-14-15-16



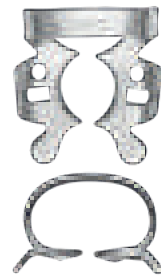
5595/5
Festooned jaws for large upper molars. Jaws fit the gum curvature
Tooth / Dente:
1-2-3-14-15-16



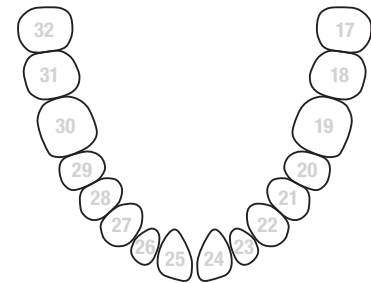
5595/8
Festooned jaws for general purposes on upper molars. Jaws fit the gum curvature
Tooth / Dente:
1-2-3-14-15-16



5595/201
Festooned jaws for upper molars
Tooth / Dente:
1-2-3-14-15-16



5595/205
Festooned jaws for large upper molars
Tooth / Dente:
1-2-3-14-15-16



LOWER JAW / ARCATA INFERIORE

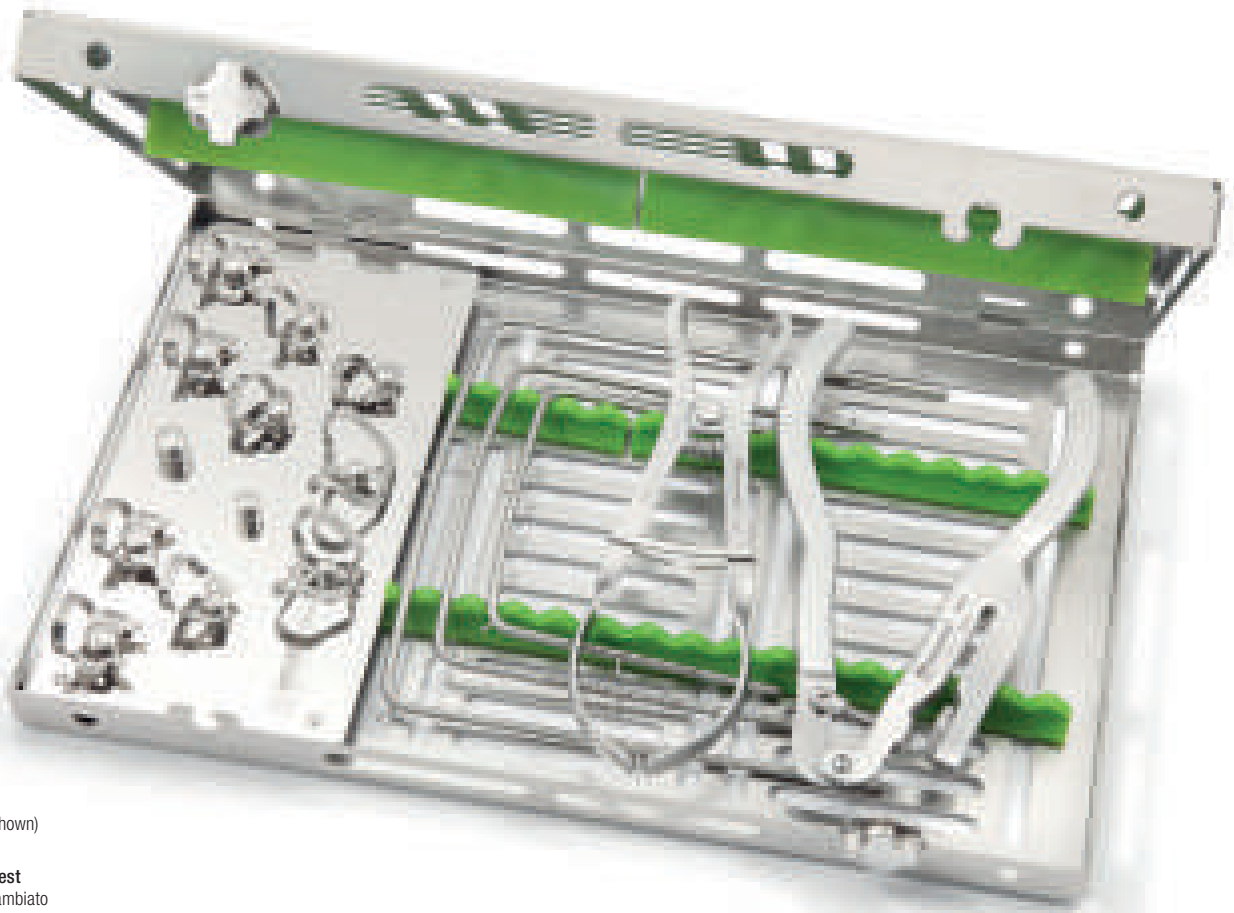
1675/10

Rubber dam kit
Kit per diga dentale

Content / Contenuto:

- 981/20 Gammafix tray Cinc
- 5550 Rubber dam punch
- 5551 Clamp plier
- 5552 Rubber dam frame
- 5553 Rubber dam frame
- 5554 Rubber dam frame
- 5595/00 Clamp N. 00
- 5595/3 Clamp N. 3
- 5595/4 Clamp N. 4
- 5595/12A Clamp N. 12A
- 5595/13A Clamp N. 13A
- 5595/27 Clamp N. 27
- 5595/29 Clamp N. 29
- 5595/210 Clamp N. 210
- 5595/212 Clamp N. 212
- 5595/W8A Clamp N. W8A
- 5605 Clamps tray
- 5610/M-V Rubber dam box (not shown)

Content can be changed upon request
Su richiesta il contenuto può essere cambiato



RESTORATIVE / CONSERVATIVA

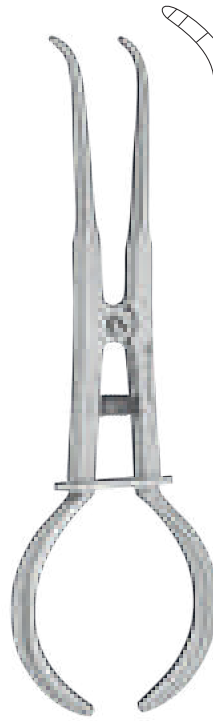
CLAMPS FORCEPS PINZE PER UNCINI



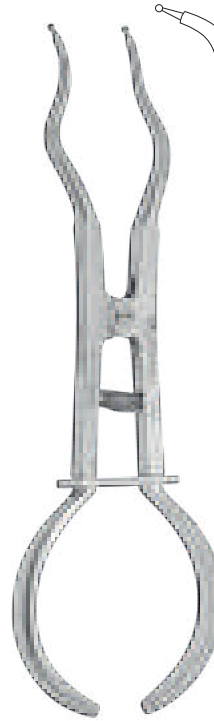
5551 (mm 170)
Ivory



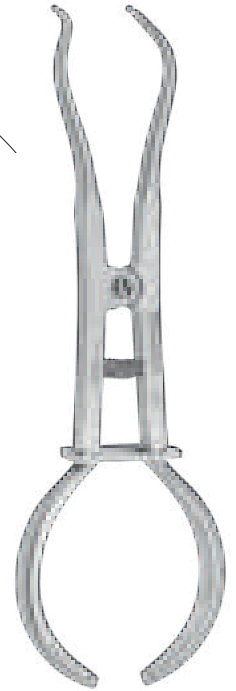
2823 (mm 150)
For small clamps
Per uncini piccoli



5580 (mm 175)
Washington



5570 (mm 175)
Brewer



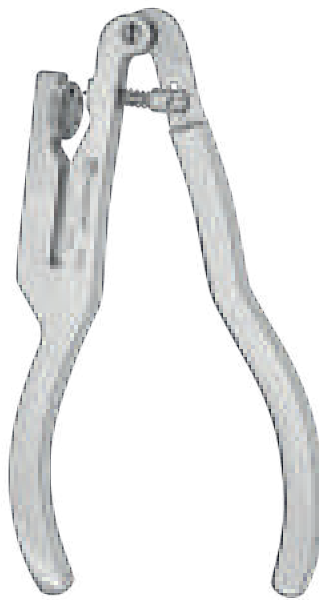
5590 (mm 175)
White

RUBBER DAM PUNCH PINZE FORA DIGA



5560/2 (mm 170)
Ainsworth

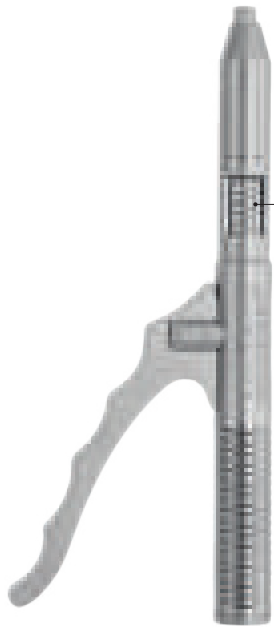
Available with smooth handle (code **5560/1**)
Disponibile con manico liscio (codice **5560/1**)



5550 (mm 160)
Ivory

CROWN REMOVERS

MARTELLETTI LEVA CORONE



4569 in kit with:
4569/1
4569/2
4569/3

Adjustable intensity of the impulse
by twisting the round serrated knob
Intensità di forza regolabile girando
l'apposita rotellina zigrinata



Spare parts
upon request
Parti di ricambio
su richiesta



4569 (mm 155)
Automatic crown remover
Togli corone automatico

4569/1

4569/2

4569/3

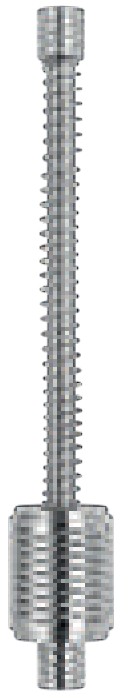
4569/4
Single loop
Cavo corto

4569/6
Double loop
Cavo lungo



4572 in kit with:
4572/1
4571/2

(1:1 scale / scala 1:1)



4570 in kit with:
4571/1
4571/2
4571/3



4571 in kit with:
4571/1
4571/2
4571/3

(1:1 scale / scala 1:1)



4572 (mm 150)
Automatic crown remover
Togli corone automatico

4572/1

4572/2

4570 (mm 145)
With spring, single end
Con molla, singolo filetto

4571 (mm 180)
With double end
Con doppio filetto

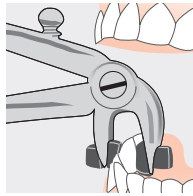
4571/1

4571/2

4571/3



RESTORATIVE / CONSERVATIVA



For ceramical and plastic crowns and bridges, with plastic inserts (sterilization up to 180° C).

Per ponti e corone in ceramica o plastica, inserti sterilizzabili fino a 180° C.



4564 (mm 160)

4563

1 pair plastic inserts
1 paio inserti di plastica



4565 (mm 145)



4562 (mm 140)

Universal plier for the removal of ceramic crowns and bridges
Strumenti per estrarre le corone

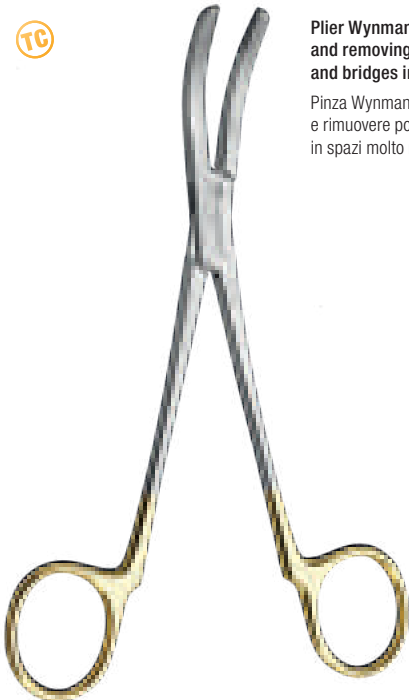


4562/1

Kit 3 pair plastic inserts
Kit 3 paia inserti di plastica

Universal plier for bridges and crowns removing, with positioning screw and internal spring. It is generally used with adhesive powder to increase the grip on the crown.

Pinza universale per la rimozione di ponti e corone, con vite di posizionamento e molla interna. Di norma si utilizza con la polvere adesiva per aumentare la presa sulla corona.



Plier Wynman, for placing and removing temporary crowns and bridges in tight spaces.

Pinza Wynman, adatta per collocare e rimuovere ponti e corone in spazi molto ristretti.

4568/TC (mm 160)
Wynman

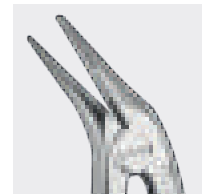


Copper ring removing plier.

Pinza per rimozione anelli di rame.

4576/R
Straight
Retta

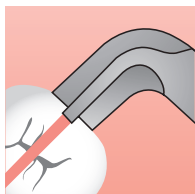
4576/A (mm 150)
Furrer
Curved
Curva



Pliers for telescope crowns.
Diamond points coated.

Pinze per corone telescopiche.
Punte rivestite in diamante.

4573/D (mm 125)
4574/D (mm 150)
Böhm



4577/2

4577/3



4577/4



4577/1
Universal
Universale

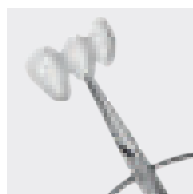


4575 (mm 175)
Bergh
Crown opener
Pinza apricorone



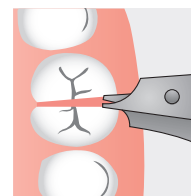
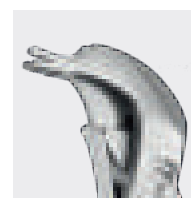
4567/R
Spare blade
Lama di ricambio

4567 (mm 180)
Montfort
Crown slitter
Tagliacorone



Crowns and bridges holding plier, with ring.
Pinza porta ponti e corone,
con anello di supporto.

1580 (mm 125)



Crown opener plier: it allows to open and remove the crown in a quick and easy way. Insert the serrated tips in the line (previously made with a bur) and operate the lever.

Pinza apricorone: consente di aprire e quindi rimuovere la corona in modo semplice e veloce. Inserire le punte zigrinate nel solco (precedentemente creato con una fresa) ed azionare la pinza.

4566 (mm 150)
Crown opener
Apricorone



PLUGGERS ISO SIZED

COMPATTATORI ENDODONTICI A MISURE ISO

542/1.C6

(1:1 scale / scala 1:1)



ø 0,3 mm

ø 0,4 mm

ø 0,5 mm

ø 0,6 mm

ø 0,8 mm

ø 1,0 mm

ø 1,2 mm



542/1.C6

ISO 30

Blue
Blu

542/2.C6

ISO 40

Black
Nero

542/3.C6

ISO 50

Yellow
Giallo

542/4.C6

ISO 60

Blue
Blu

542/5.C6

ISO 80

Black
Nero

542/6.C6

ISO 100

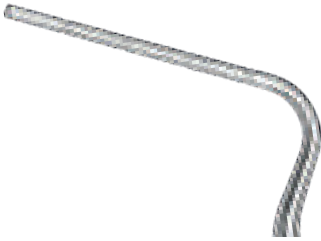
Yellow
Giallo

542/7.C6

ISO 120

Blue
Blu

PLUGGERS



PLUGGER: recognizable from its flat tip available in different diameters; its main function is that of vertically plugging and condensing the guttaperca into the endodontic canal.

PLUGGER: si riconosce per la punta piatta, articolata in vari diametri; la funzione principale è di compattare per condensare la guttaperca verticalmente all'interno del canale endodontico.

542/KIT

Content / Contenuto:

542/2.C6

542/3.C6

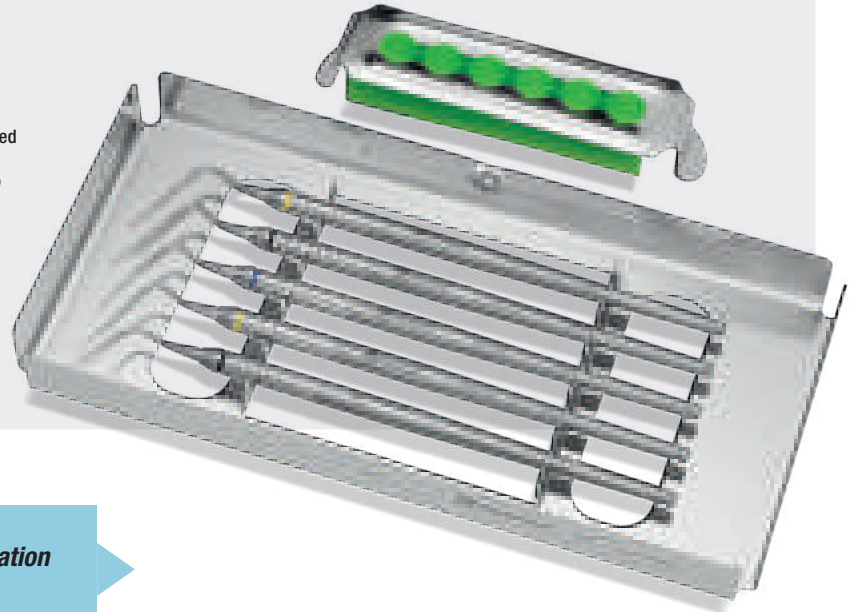
542/4.C6

542/5.C6

542/6.C6

Content can be changed upon request

Su richiesta il contenuto può essere cambiato



“ MEDESY IN SPOT

The Spreaders and Pluggers have an ISO color coded ring for a better identification.

Compattatori endodontici e strumenti canalari hanno un anello colorato a norma ISO per una migliore identificazione.

(ISO= International Organization for Standardization)

ISO 20: Yellow – Giallo

ISO 30: Blue – Blu

ISO 40: Black – Nero

ISO 50: Yellow – Giallo

ISO 60: Blue – Blu

ISO 80: Black – Nero

ISO 100: Yellow – Giallo

ISO 120: Blue – Blu

”

SPREADERS ISO SIZED

STRUMENTI CANALARI A MISURE ISO



543/3.C6
(1:1 scale / scala 1:1)



Flexible point for easy access into the endodontic canal.

Punta flessibile per un migliore accesso nel canale endodontico.

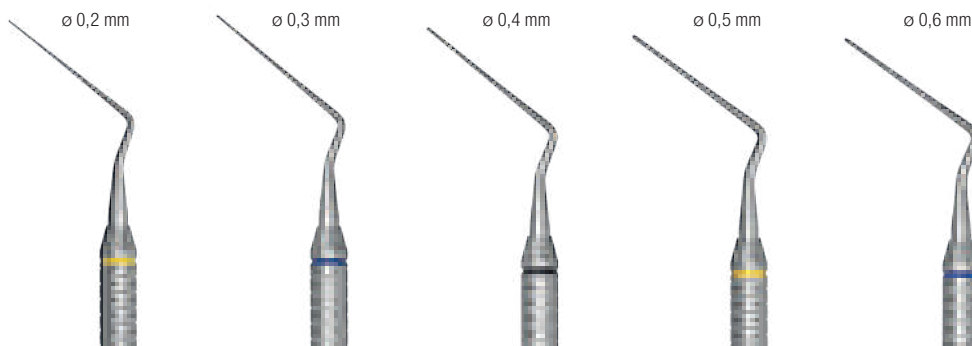
ISO color code ring, new extension code .C6

Anello colore ISO, con nuova codifica .C6

Dalila 6 mm handle with satin finish.

Manico Dalila 6 mm con finitura satinata.

ø 0,2 mm ø 0,3 mm ø 0,4 mm ø 0,5 mm ø 0,6 mm



543/1.C6

ISO 20

Yellow
Giallo

543/2.C6

ISO 30

Blue
Blu

543/3.C6

ISO 40

Black
Nero

543/4.C6

ISO 50

Yellow
Giallo

543/5.C6

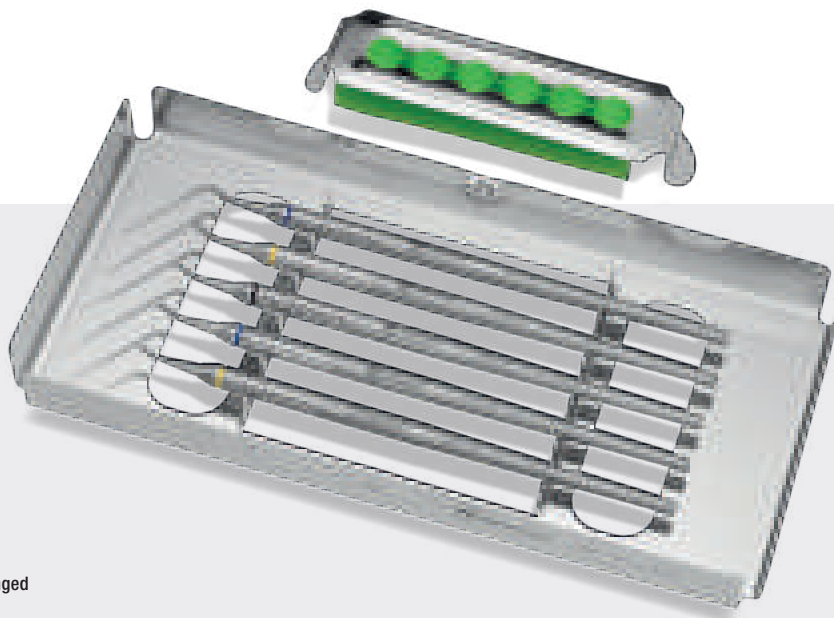
ISO 60

Blue
Blu

SPREADERS

SPREADER: recognizable from its pointed tip and its stem, which is bended in many different ranges. The spreader is mostly used for the following applications: *cold working* to laterally compact the guttaperca into the endodontic canal; *heat carrier* to carry the heat into the endodontic canal through a previously heated tip.

SPREADER: si riconosce per la punta aguzza e stelo piegato in varie gradazioni. Le metodologie di applicazione più comuni sono: *uso a freddo* la cui funzione è di compattare lateralmente il cono master di guttaperca contro la parete del canale endodontico ricavando lo spazio per introdurre i coni accessori; *porta calore* la cui funzione è appunto di portare calore nel canale endodontico per mezzo della punta precedentemente scaldata.



543/KIT

Content / Contenuto:

543/1.C6

543/2.C6

543/3.C6

543/4.C6

543/5.C6

Content can be changed upon request

Su richiesta il contenuto può essere cambiato



RESTORATIVE / CONSERVATIVA



540/1
Luks N. 1

540/2
Luks N. 2

540/3
Luks N. 3

540/4
Luks N. 4



544/1-3
Plugger 1/3

544/5-7
Plugger 5/7

544/9-11
Plugger 9/11



545/1
Glick Blade
Plugger

538/1
Retro filling plugger N. 1

538/2
Retro filling plugger N. 2



ø 0,45 mm

ø 0,75 mm

ø 1,15 mm



ø 1,2 mm

ø 0,80 mm

ø 1,10 mm

(1:1 scale / scala 1:1)

ø 0,25 mm

ø 0,25 mm

ø 0,40 mm

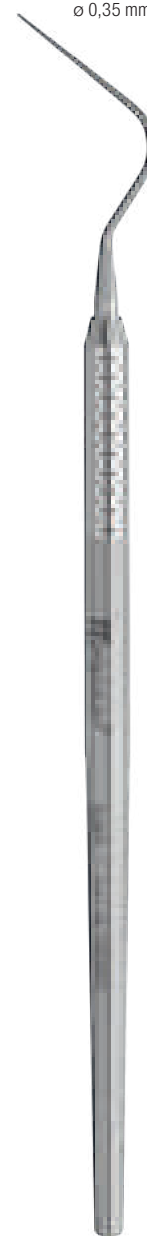
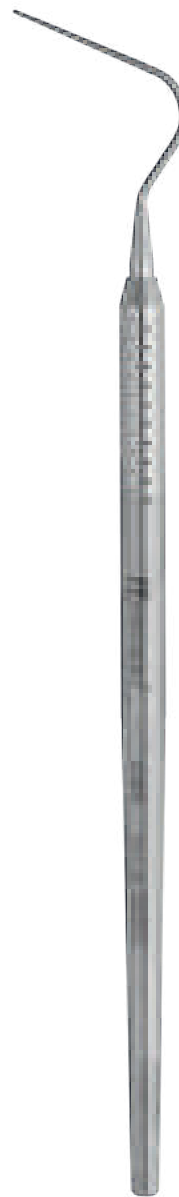
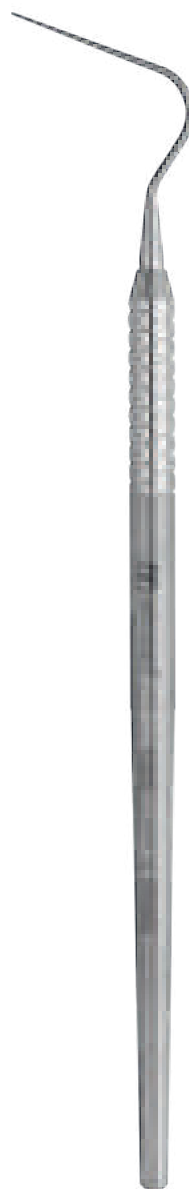
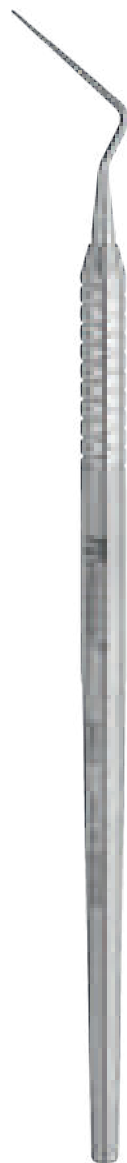
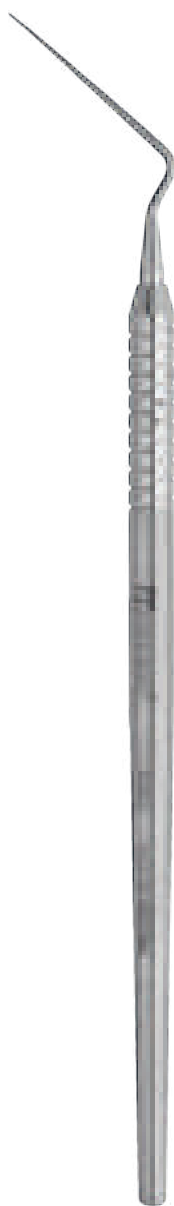
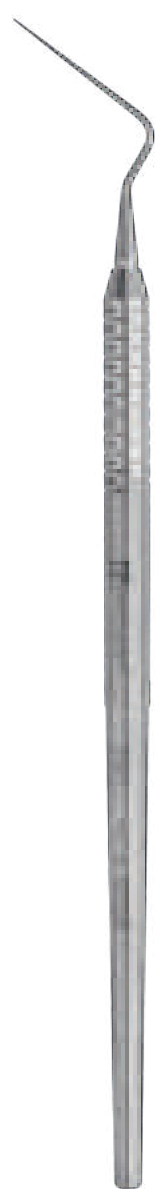
ø 0,20 mm

ø 0,35 mm

ø 0,55 mm

ø 0,35 mm

POSTERIOR DESIGN
PER POSTERIORI



539/1

Spreaders 1S

539/2

Spreaders 2S

539/3

Spreaders D11

539/4

Spreaders MA-57

539/5

Spreaders 0

539/6

Spreaders 00

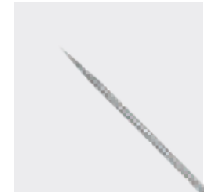
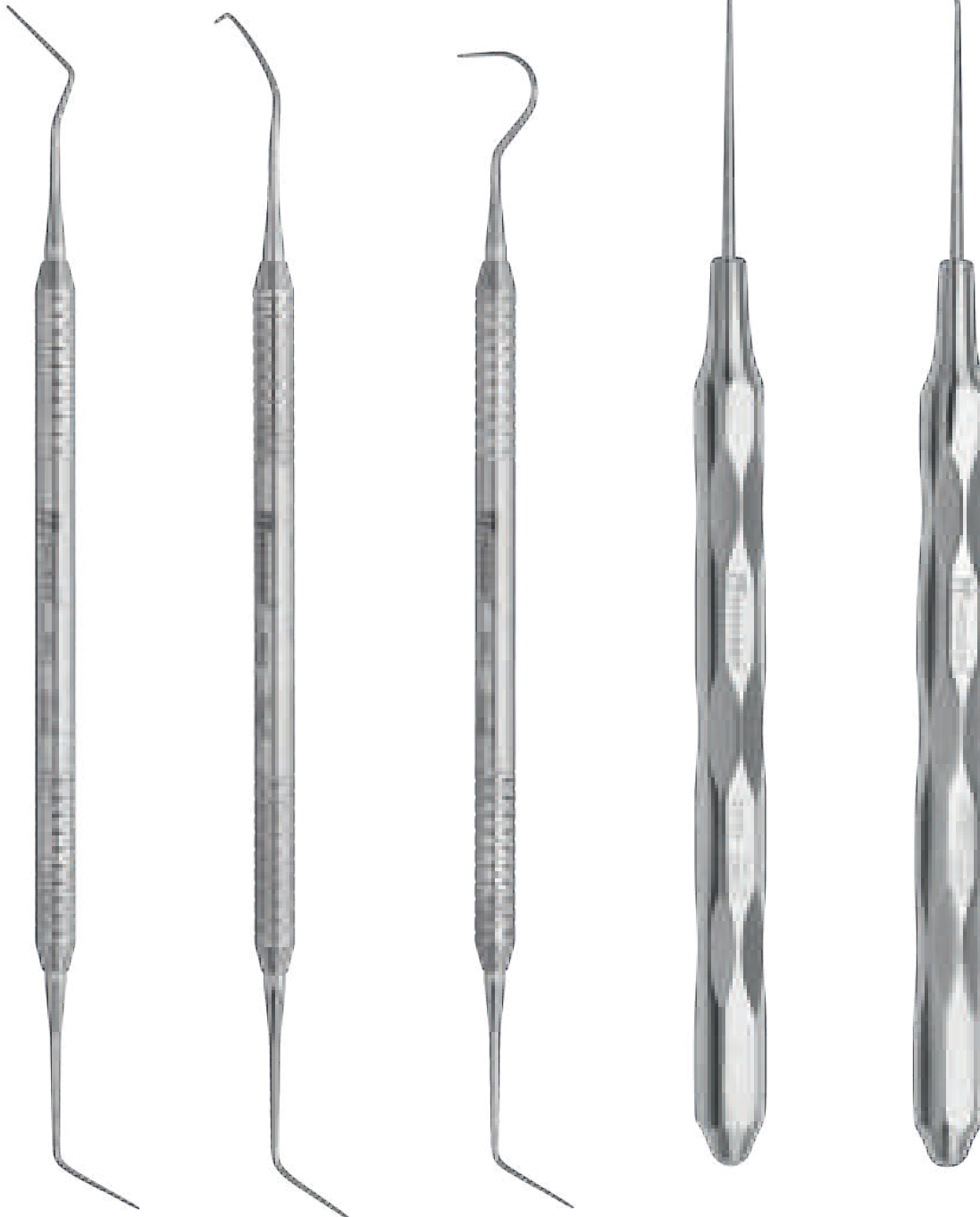
539/7

Spreaders 3



RESTORATIVE / CONSERVATIVA

(1:1 scale / scala 1:1)



ø 0,5 mm

The micro probe, thanks to its long and pointed tip, can be deeply inserted into the endodontic canal. It gives a better visibility when working with the microscope. The main application is the identification of access into root canals and to establish the position and the blocking force of broken endodontic instruments (as well as of silver pins) in root canals.

Grazie al lungo stelo ed alla punta particolarmente aguzza, questo specillo può essere inserito in profondità all'interno del canale endodontico. Non ostacola la visuale se utilizzato con il microscopio. La funzione principale è di identificare l'accesso nei canali e di stabilire l'esatta posizione degli strumenti endodontici rotti (così anche coni di argento) all'interno dei canali.

565/1
DG 6A/6

565/2
DG 17/6

565/3
DG 23/6

2171/1 (mm 205)

2171/2 (mm 195)

ENDODONTIC EXCAVATORS

ESCAVATORI ENDODONTICI



665/12
(1:1 scale / scala 1:1)



ø 1,5 mm



665/11
Round
Tondo

ø 2,5 mm



665/12
Round
Tondo

ø 3,0 mm



665/13
Round
Tondo

ø 1,0 mm



665/21
Blade thin
Lama sottile

ø 2,0 mm



665/22
Blade medium
Lama media

ø 3,0 mm



665/23
Blade large
Lama larga



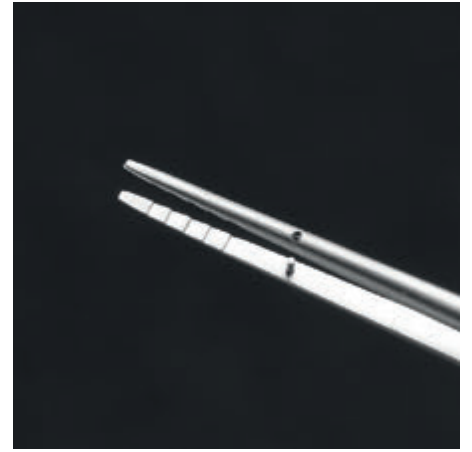
RESTORATIVE / CONSERVATIVA



The thin and long tips bent at 60° against the handle enable the instrument to be introduced deeply into the root canal. The total length of the tips is 20 mm with a diameter of 0.8 mm.

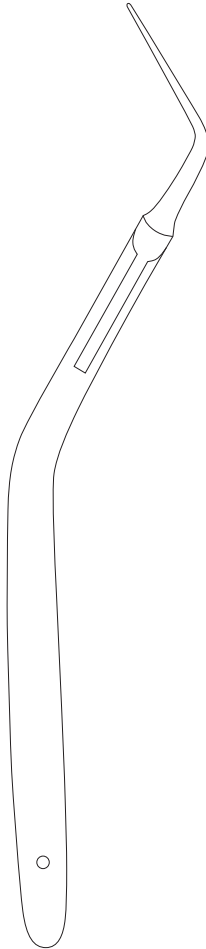
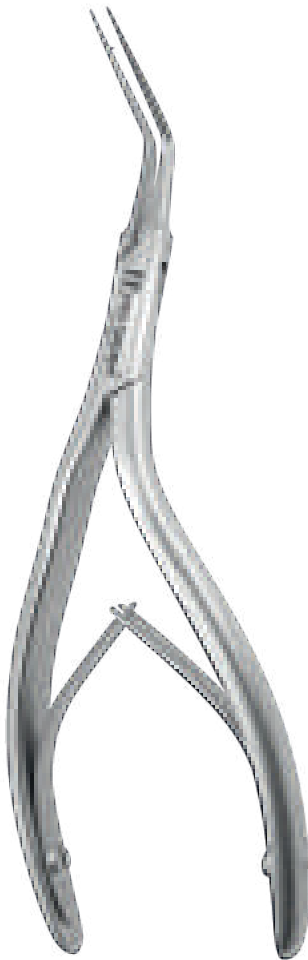
Le punte assottigliate e curvate a 60° rispetto l'asse dell'impugnatura, permettono alla pinza di essere introdotta in profondità nel canale. La lunghezza totale delle punte è di 20 mm con un diametro di 0.8 mm.

(1:1 scale / scala 1:1)



The forceps have been equipped with a special set of serrated edges positioned at an acute angle, which enables a firm seizing of a broken instrument, or a silver pin in the root canal. The total length of the serrated working part is 5 mm.

La speciale zigrinatura con angoli acuti assicura una presa perfetta del frammento o della punta, all'interno del canale. La lunghezza totale della parte zigrinata è di 5 mm.



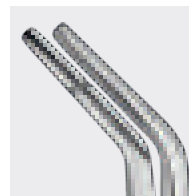
The internal pin prevents the side slipping of the tips.
Il rivetto interno evita l'accavallarsi delle punte.

2168 (mm 125)

Forceps for removing broken instruments
Pinza per rimuovere strumenti canalari rotti



4902/MM (mm 125)
Mirror handle with millimeter scale
 Manico per specchietto con scala millimetrata

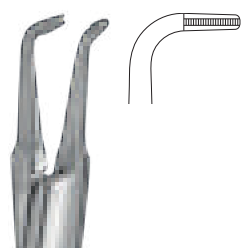


**Crossed grooved
 for holding points**
 Zigrinatura incrociata
 per trattenere le punte

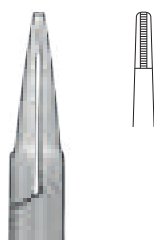
1019 (mm 150)
Pin holding tweezer, with lock
 Pinzetta per pins, con fermo



2162/C (mm 135)
Curved
 Curva



2162/A (mm 130)
Angled 90°
 Angolata 90°



2162/R (mm 135)
Straight
 Retta

**Forceps for pins
 and broken nerve**
 Pinza per strumenti
 canalari e frammenti

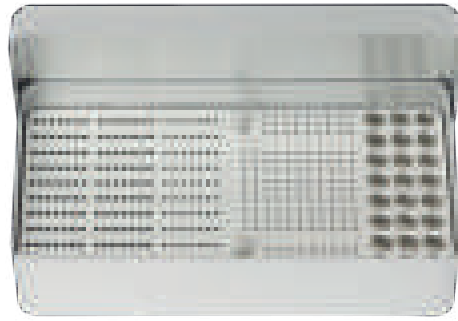


2170 (mm 125)
 Peet



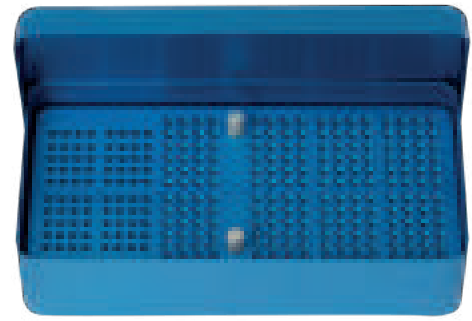
LARGE / GRANDE

mm 204 × 105 × 54



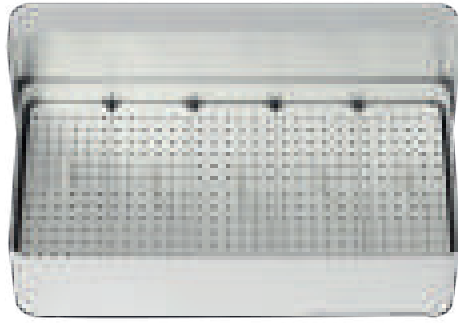
985
Silver
 Argento

210 × MI
 153 × RA
 24 × TUBE



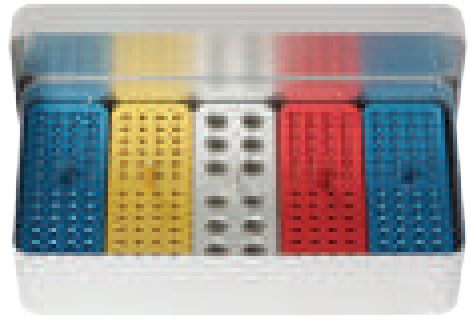
986
Blue
 Blu

272 × MI



987
Silver
 Argento

360 × MI

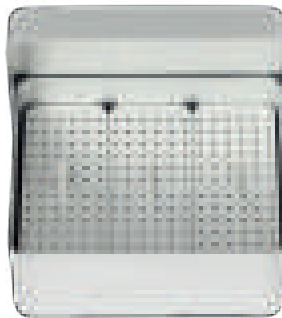


988
Silver + 3 colors
 Argento + 3 colori

96 × FG
 48 × RA
 48 × MIX
 12 × TUBE

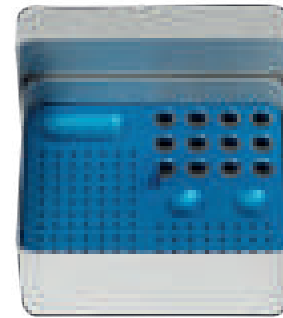
MEDIUM / MEDIA

mm 125 × 105 × 54



989
Silver
 Argento

216 × MI



990
Silver-Blue
 Argento-Blu

87 × MI
 12 × TUBE

“ MEDESY IN SPOT

FG = Friction grip
Frese per turbina

RA = Right angle
Manipolo contrangolo

MI = Manual instruments
Strumenti manuali

”

SMALL / PICCOLA

mm 104 × 44 × 54



991
Red-Silver
Rosso-Argento
24 × RA
24 × MI
4 × TUBES



992
Silver
Argento
72 × MI



995
Green-Silver
Verde-Argento
72 × MI



993
Silver
Argento
12 × TUBES



994
Silver-Red
Argento-Rosso
24 × RA
24 × MI



996
Blue
Blu
48 × MI



997
Silver-Yellow
Argento-Giallo
48 × RA

ROUND / TONDA

mm ø 48 × h 62



6201/V
Green / Verde
18 × MI



6201/D
Yellow / Giallo
18 × MI



6204/R
Red / Rosso
6 × TUBE



6204/G
Silver / Argento
6 × TUBE

ROUND / TONDA

mm ø 94 × h 70



6200
Silver / Argento
64 × MI
4 × TUBE

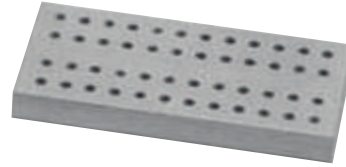


CANAL INSTRUMENT / MILL HOLDER
PORTA FRESE / PORTA STRUMENTI CANALARI

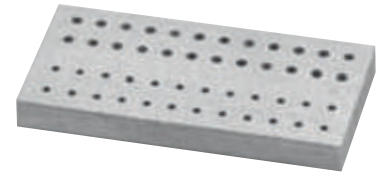
mm 75 × 40



967/1
48 × FG



967/2
48 × RA



967/3
24 × FG
24 × RA

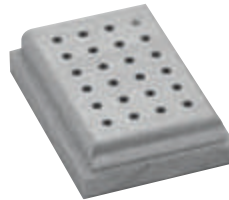
MILL HOLDER
PORTA FRESE

mm 60 × 40

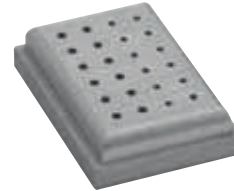
(Sold with lid)
 (Venduti con coperchio)



965/1
24 × FG



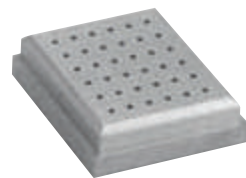
965/2
24 × RA



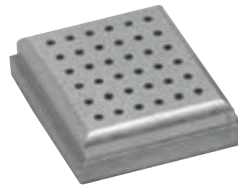
965/3
12 × FG
12 × RA



965/4
Lid, not autoclavable
 Coperchio, non autoclavabile



966/1
36 × FG



966/2
36 × RA



966/3
18 × FG
18 × RA



966/4
Lid, not autoclavable
 Coperchio, non autoclavabile



1003

Endodontic tray with lid, aluminium
 Vassoio per endodonzia con coperchio, alluminio
 mm 257 × 116 × 16

ENDOMETER, ALUMINIUM
 MISURATORE PER STRUMENTI CANALARI, ALLUMINIO



6150
 ø mm 34 – h mm 48
 Silver-Blue / Argento-Blu



With locking screw
 Con vite di fissaggio



6160/R
 mm 100 × 40 × 40
 Red / Rosso

6160/B
 mm 100 × 40 × 40
 Blue / Blu

6160/G
 mm 100 × 40 × 40
 Silver / Argento

6152
 ø 40 mm × h 30 mm
 Aluminium endodontic
 instruments cleaners
 Pulitori per strumenti
 canalari in alluminio

6152/SCR
 Spare part
 Spugna di ricambio



6170
 mm 75 × 30
 Endodontic ruler inox
 Stecca endodontica inox



RESTORATIVE / CONSERVATIVA



1675/9

Kit endodontic
Kit endodontico

Content / Contenuto:

| | |
|------------------------|-----------------------------------|
| 1019 | Pin holding tweezer |
| 2164 | Stieglitz forceps |
| 3519 | Goldman-Fox scissors |
| 2162/C | Pins forceps |
| 3638 + 4908/Q | Micro blades holer + micro mirror |
| 4905/8 + 4903/4 | Mirror handle + Mirror #4 |
| 530/2 | Plugger MT2R |
| 530/3 | Plugger MT3R |
| 544/1-3 | Endodontic plugger |
| 544/5-7 | Endodontic plugger |
| 544/9-77 | Endodontic plugger |
| 565/1 | Endodontic explorer |
| 665/31 | Endodontic excavator |
| 981/20 | Gammafix tray Cinc |