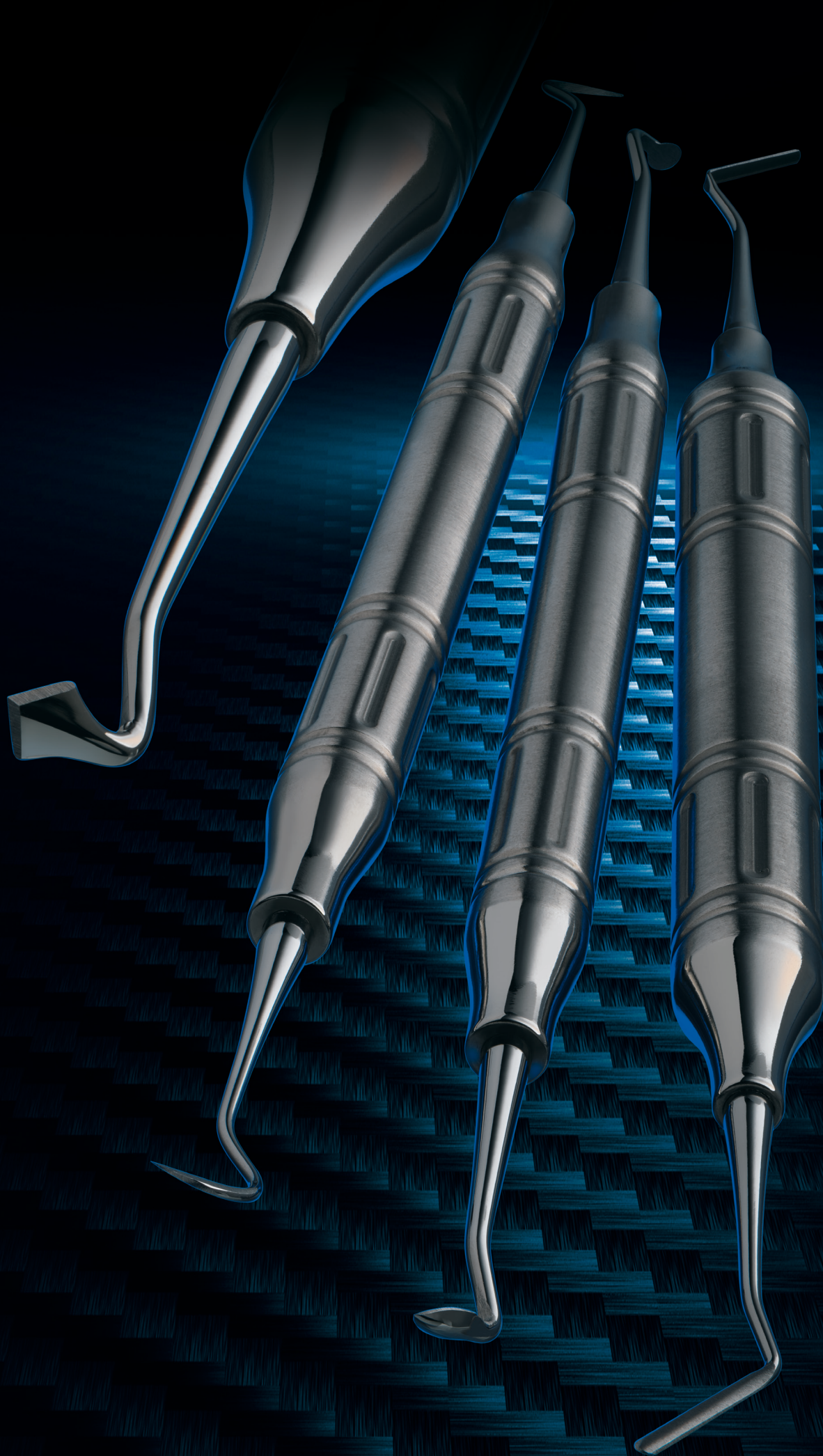




14
64



Hollenback fig. 1/2
1403.##.01/02



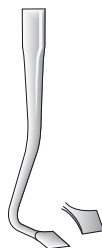
Hollenback fig. 3
1403.##.03



Hollenback fig. 3S
1403.##.03S



Frahm fig. 0/1
1409.##.00/01



Frahm fig. 2/3
1409.##.02/03

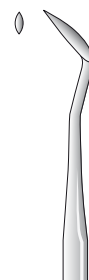
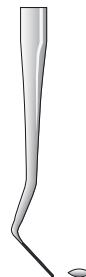


fig. 104
1421.##.104



Ward fig. 1
1406.##.01



Ward fig. 1S
1406.##.01S



Ward fig. 2
1406.##.02



Mercury fig. 1
1400.##.01



##

A0

G0

DT06

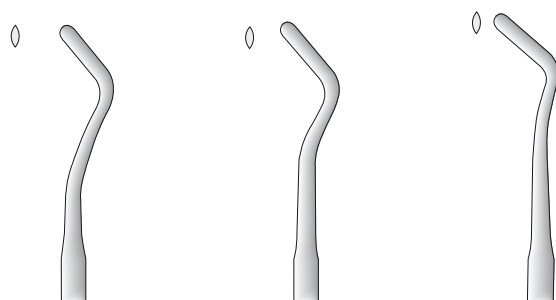
DT08

DT10

Manici disponibili
Available handles



Rifinitori per amalgama Amalgam carvers



Nystrom fig. 1

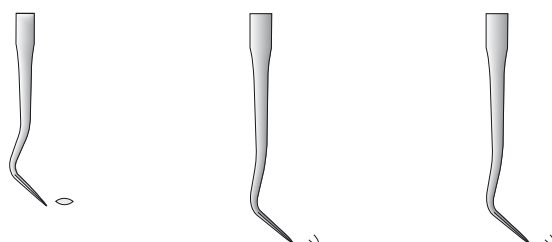
1407.##.01

Nystrom fig. 2

1407.##.02

Nystrom fig. 3

1407.##.03



Durante la procedura di otturazione, i dentisti utilizzano questi intagliatori per modellare l'amalgama appena posizionato, rimuovere il materiale in eccesso e modellare il restauro in modo che corrisponda all'anatomia del dente e creare contatti adeguati con i denti adiacenti al fine di ottenere restauri ben adattati ed esteticamente gradevoli.

During the filling procedure, dentists use these carvers to shape the amalgam, remove excess material, and shape the filling to match the anatomy of the tooth and create appropriate contacts with adjacent teeth in order to achieve well-fitting and aesthetically pleasing restorations.

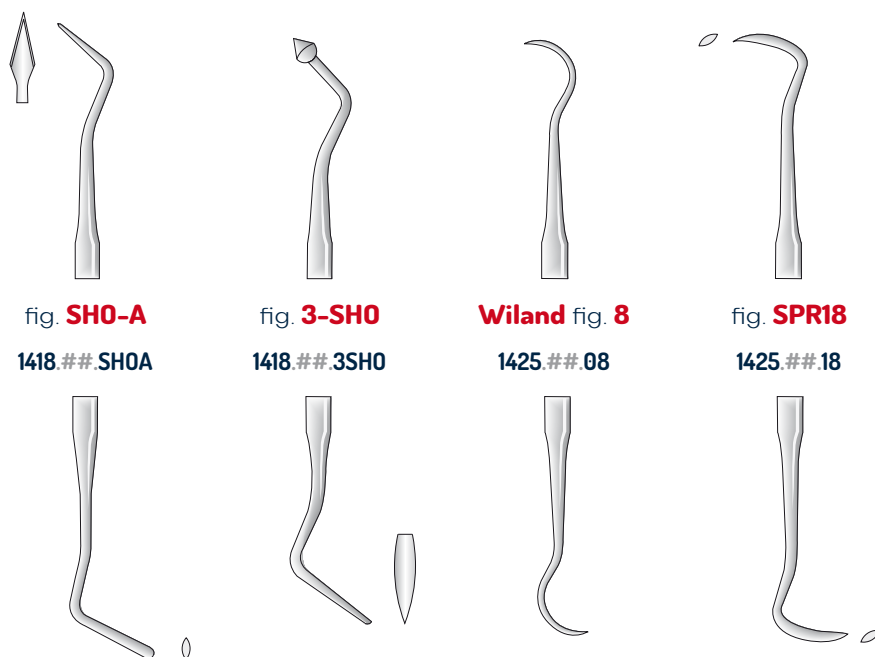


fig. SH0-A

1418.##.SH0A

fig. 3-SH0

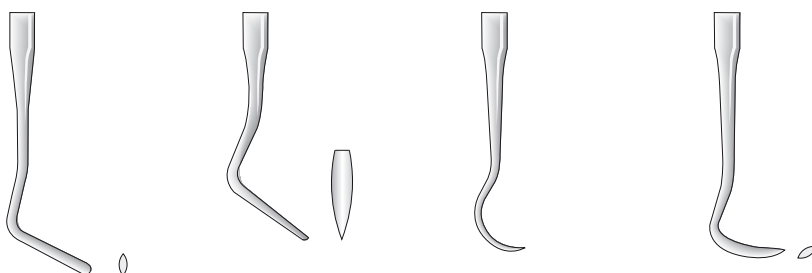
1418.##.3SH0

Wiland fig. 8

1425.##.08

fig. SPR18

1425.##.18



USC fig. 2

1412.##.USC2

14
65





14
66



fig. **89/92**
1428.##.01



fig. **0**
1428.##.00

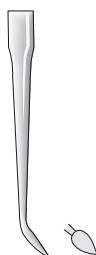


fig. **4/5**
1428.##.02

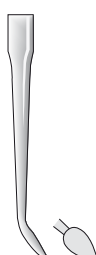


fig. **WACD**
1428.##.03

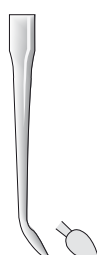


fig. **3/6**
1428.##.04

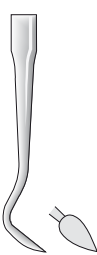


fig. **110**
1428.##.110



Cleoidi Discoidi

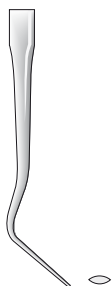
Strumenti utilizzati principalmente per la modellazione dell'anatomia oclusale nei restauri con amalgama. Possono anche essere usati per tagliare o lisciare bordi incrostati.

Cleoid Discoid

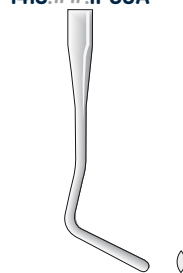
Instruments used primarily for shaping occlusal anatomy in amalgam restorations. They can also be used to cut or smooth encrusted edges.



Interproximal fig. **1**
1415.##.IPC1



Interproximal fig. **0A**
off-angle
1415.##.IPC0A



##

A0

G0

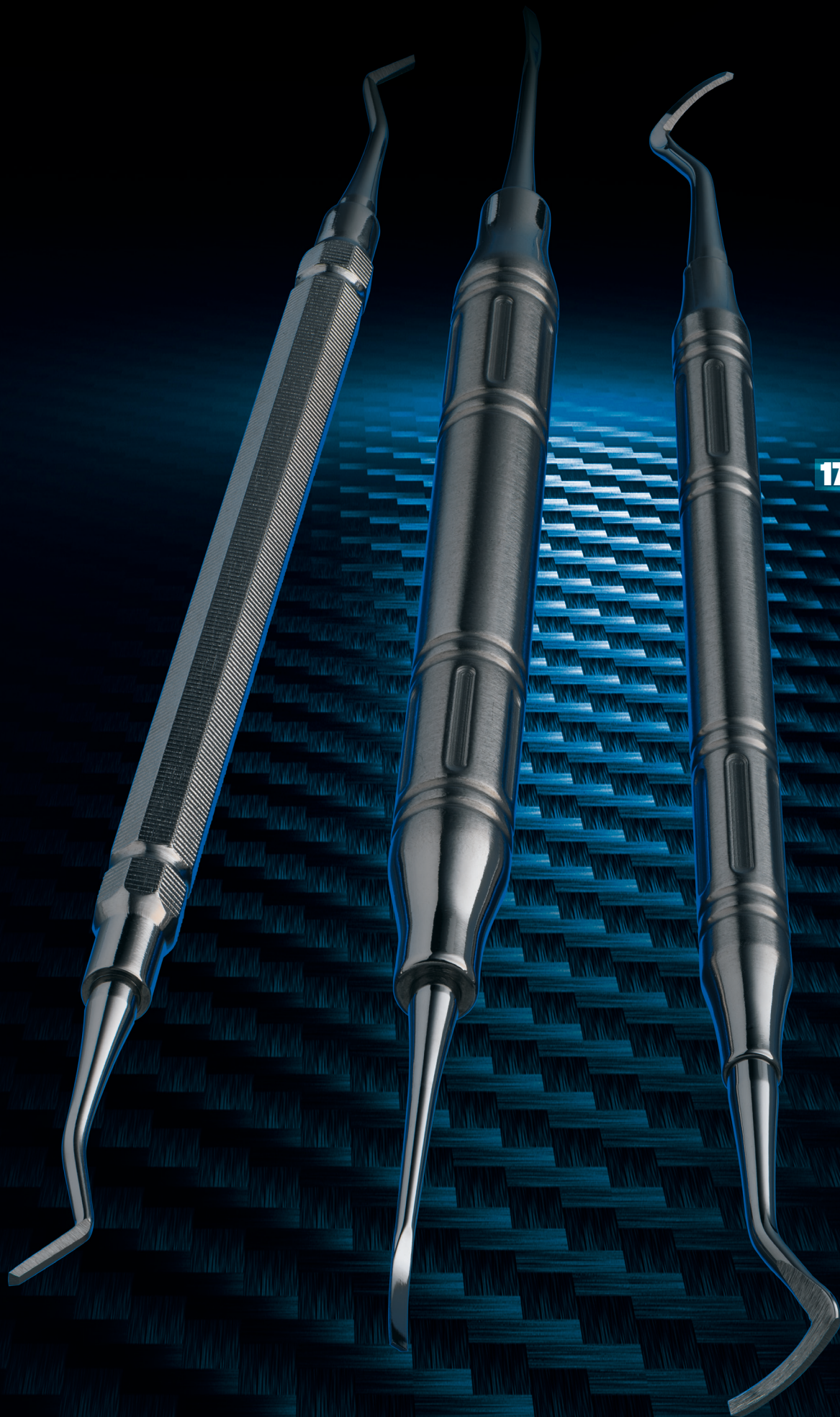
DT06

DT08

DT10

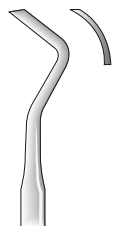
Manici disponibili
Available handles





17
68

Mesial



Black fig. 27

1700.##.27

Distal



Black fig. 28

1700.##.28

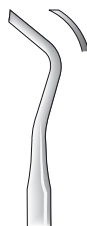
Mesial



Black fig. 29

1700.##.29

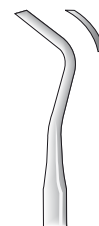
Distal



Black fig. 77/78

1700.##.77/78

Mesial



Black fig. 79/80

1700.##.79/80

Distal



Black fig. 26

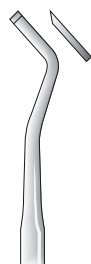
1700.##.26

Rifinitori per bordi gengivali

I rifinitori per bordi gengivali sono strumenti da taglio a forma di accetta aventi le estremità di lavoro con curvature e smussi opposti. Sono utilizzati per tagliare, lisciare, e modellare il piano gengivale di una preparazione della cavità. Convenzionalmente, le estremità di lavoro degli strumenti di numero pari (# 26 - # 28) sono progettate per l'uso su superfici distali, mentre i dispari (# 27 - # 29) sono utilizzati sulle superfici mesiali.

Gingival Margin Trimmers

The gingival margin trimmers are modified hatchets that have working ends with opposite curvatures and bevels. They are used to trim, smooth, and shape the gingival floor of a cavity preparation. Conventionally, the working ends of the even-numbered instruments (#26 - #28) are designed for use on the distal surfaces, and the odd numbered (#27 - #29) are used on the mesial surfaces.



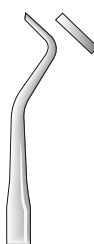
Black fig. 51/52

1703.##.51/52



Black fig. 53/54

1703.##.53/54



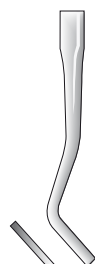
Black fig. 1

1706.##.01



Black fig. 2

1706.##.02



##

A0

G0

DT06

DT08

DT10

Manici disponibili

Available handles



Strumenti taglia smalto Enamel instruments



Strumenti taglia smalto

Strumenti per rimuovere i residui di smalto dopo la preparazione del moncone con la fresa. Si usano anche per levigare e rifinire la cavità del dente a 90°, in modo da poter inserire perfettamente la capsula impedendo successive penetrazioni di corpi estranei.

Enamel instruments

Instruments used to remove enamel residues after the stump has been prepared with the milling tool. They are also used to smooth and sharpen dental cavities to a 90° angle, in order to apply a tight crown that keeps foreign bodies from penetrating.

17
69



Wedelstaedt
fig. 1/2

1709.##.01/02



Wedelstaedt
fig. 5/6

1709.##.05/06



Wedelstaedt
fig. 3/4

1709.##.03/04



fig. 1

1707.C0.0

mm 0,5



fig. 2

1707.C0.02

mm 1,0



fig. 3

1707.C0.03

mm 1,5



fig. 4

1707.C0.04

mm 0,5

Dr. Bertagnolli



fig. 5

1707.C0.05

mm 1,0



fig. 6

1707.C0.06

mm 1,5



fig. 7

1707.C0.07

mm 0,5



fig. 8

1707.C0.08

mm 1,0



fig. 9

1707.C0.09

mm 1,5

##

A0

G0

DT06

DT08

DT10

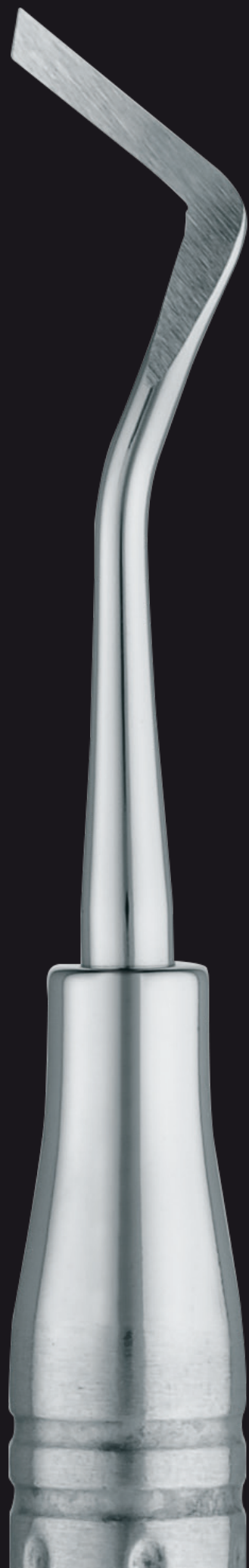
Manici disponibili

Available handles





[®]*Dentag*



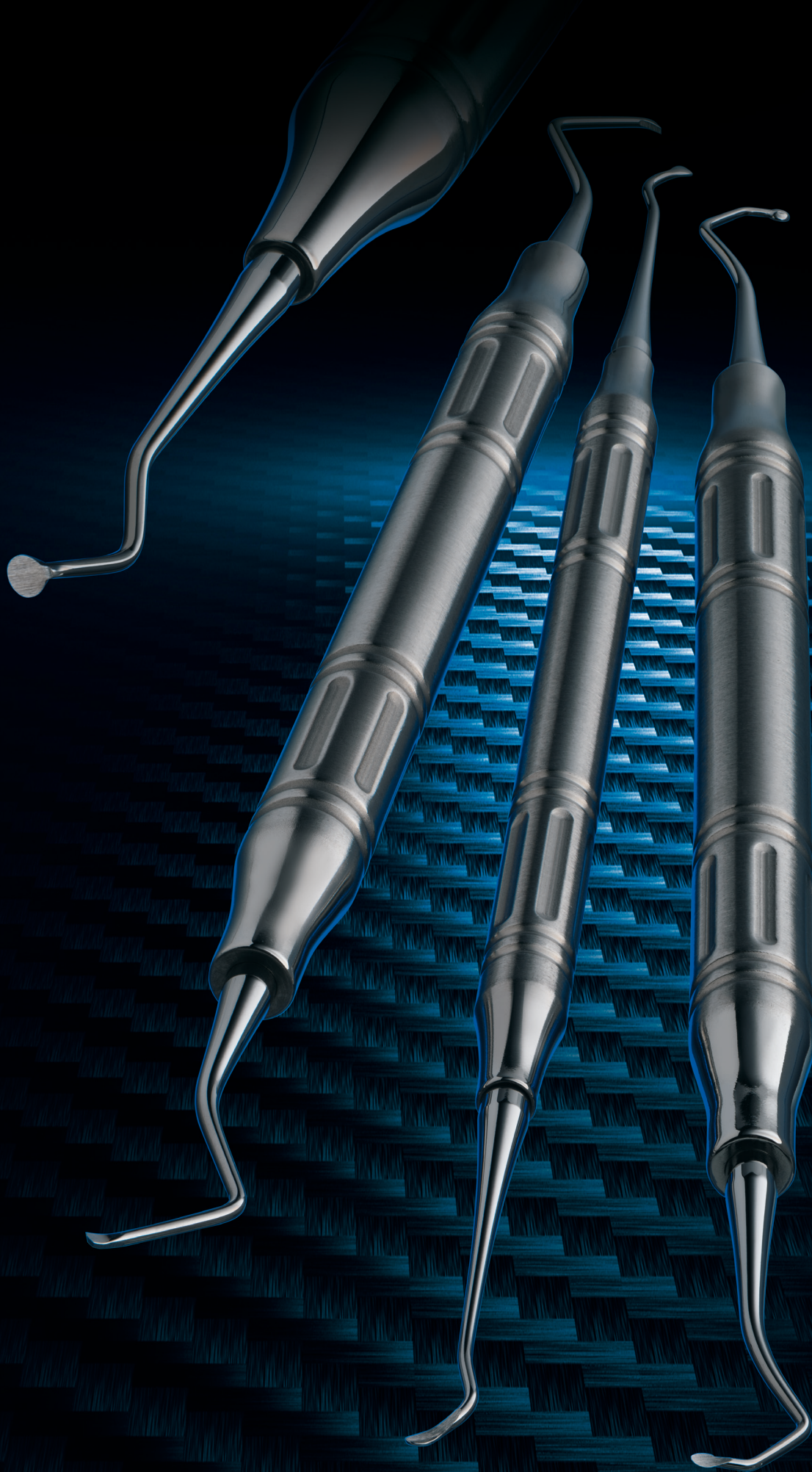




fig. **0**
2600.##.00

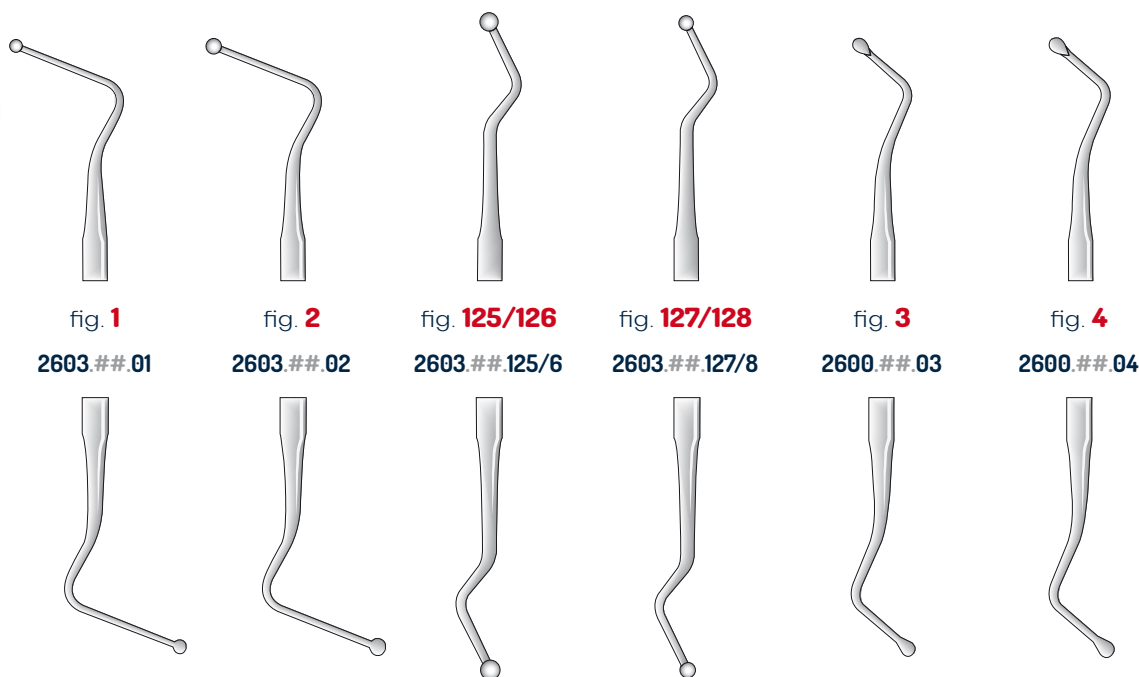


fig. **1** 2603.##.01 fig. **2** 2603.##.02 fig. **125/126** 2603.##.125/6 fig. **127/128** 2603.##.127/8 fig. **3** 2600.##.03 fig. **4** 2600.##.04

Gli escavatori sono strumenti dentali utilizzati, durante le procedure di restauro, per la rimozione della struttura dentale cariata o danneggiata. Hanno un'estremità di lavoro affilata a forma di cucchiaino che consente uno scavo preciso e la rimozione di materiale cariato. Sono comunemente usati nella preparazione delle cavità prima di posizionare le otturazioni dentali.

Excavators are dental instruments used to remove carious or damaged tooth structure, during restorative procedures. They have a sharp, spoon-shaped tip that allows precise excavation and removal of carious material. They are commonly used in preparing cavities before placing dental fillings.

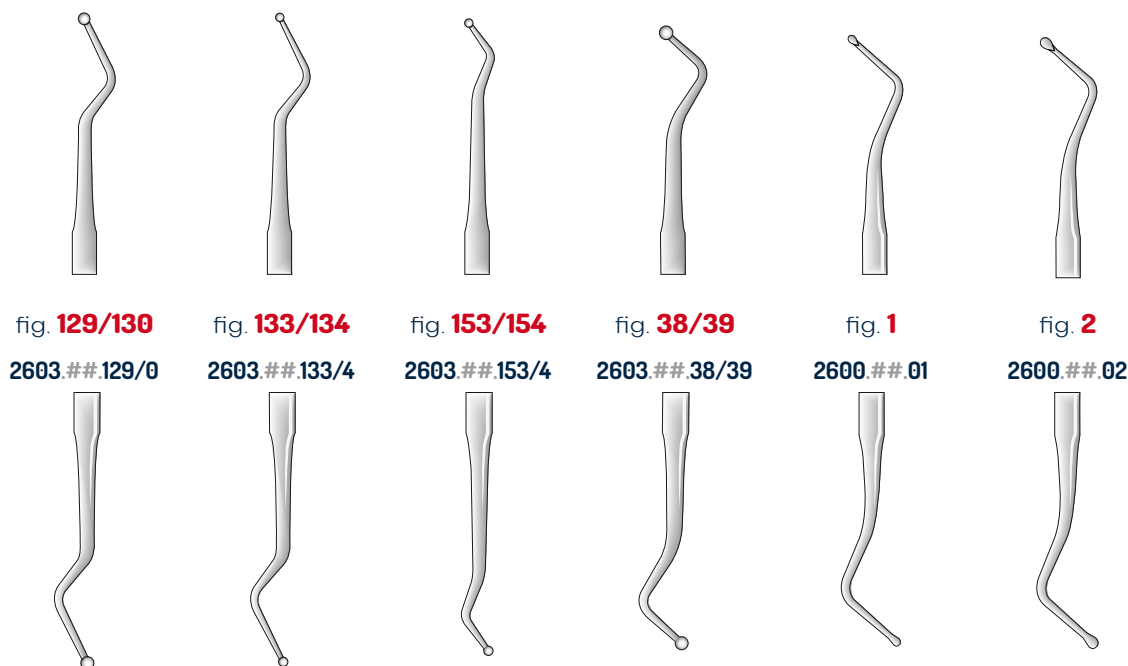


fig. **129/130** 2603.##.129/0 fig. **133/134** 2603.##.133/4 fig. **153/154** 2603.##.153/4 fig. **38/39** 2603.##.38/39 fig. **1** 2600.##.01 fig. **2** 2600.##.02

A0 G0 DT06 DT08 DT10

Manici disponibili
Available handles

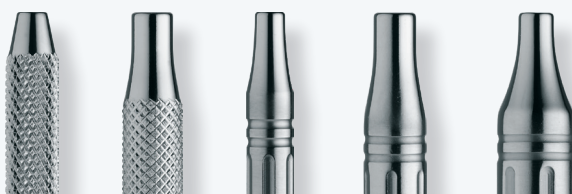




fig. **32L**
2603.##.32L



fig. **31L**
2603.##.31L

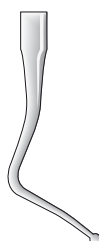


fig. **14**
2604.##.14



fig. **17**
2604.##.17



fig. **18**
2604.##.18



fig. **19**
2604.##.19



Escavatori a cucchiaino, hanno un'estremità di lavoro arrotondata a forma di cucchiaino. Sono utilizzati per la rimozione della carie e della dentina morbida dalla cavità del dente. La forma arrotondata dell'estremità lavorante aiuta in uno scavo delicato e controllato senza causare danni alla struttura del dente sano.

Spoon excavators, have a rounded spoon-shaped tip. They are used for removing caries and soft dentin from the tooth cavity. The rounded shape of the tip aids in gentle and controlled excavation without causing damage to the healthy tooth structure.



fig. **33L**
2603.##.33L

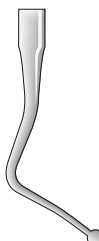


fig. **6**
2603.##.06



fig. **17W**
2606.##.17W



Oval spoon



fig. **18W**
2606.##.18W



Oval spoon

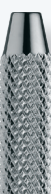


fig. **19W**
2606.##.19W



Oval spoon

Manici disponibili
Available handles





Dentag

**Escavatori
Excavators**

26

74



Darby Perry

fig. **204/205**

2615.##.204/5



fig. **63/64**

2609.##.63/64



fig. **65/66**

2609.##.65/66



fig. **NYU E1**

2618.##.E1



fig. **NYU E2**

2618.##.E2



fig. **NYU E3**

2618.##.E3



fig. **210/211**

2615.##.210/1



fig. **212/213**

2615.##.212/3



fig. **216/217**

2615.##.216/7



fig. **220/221**

2615.##.220/1



fig. **210/211**

2615.##.210/1



fig. **212/213**

2615.##.212/3



fig. **216/217**

2615.##.216/7



fig. **220/221**

2615.##.220/1



Darby Perry



Darby Perry



Darby Perry



Darby Perry



Darby Perry

fig. **218/219**

2615.##.218/9

##

A0

G0

DT06

DT08

DT10

Manici disponibili

Available handles

