



Woodson fig.1

0836.A0.01

0836.G0.01



Woodson fig.2

0836.A0.02

0836.G0.02



Woodson fig.3

0836.A0.03

0836.G0.03



Ladmore fig.2

0839.A0.02

0839.G0.02



Ladmore fig.3

0839.A0.03

0839.G0.03



Ball fig.18

0842.A0.18

0842.E0.18

0842.G0.18

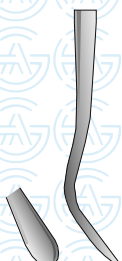


Ball fig.26/27S

0842.A0.26/27S

0842.E0.26/27S

0842.G0.26/27S



Ball fig.27/29

0842.A0.27/29

0842.E0.27/29

0842.G0.27/29



Ball fig.28/29

0842.A0.28/29

0842.E0.28/29

0842.G0.28/29



Ward fig.1

0845.A0.01

0845.G0.01

0845.L0.01

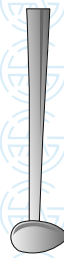


Ward fig.2

0845.A0.02

0845.G0.02

0845.L0.02



zigrinati - gerieft - serrated - striés



fig.2

1100.A0.02
1100.G0.02



fig.3

1100.A0.03
1100.G0.03



fig.1

1103.A0.01
1103.G0.01



fig.2

1103.A0.02
1103.G0.02



fig.3

1103.A0.03
1103.G0.03

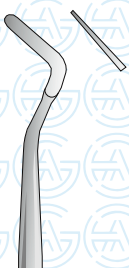
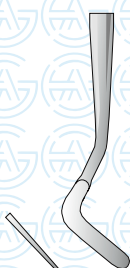


fig.1

1112.A0.01
1112.G0.01
1112.L0.01

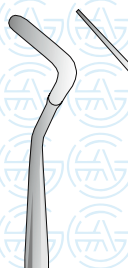


fig.2

1112.A0.02
1112.G0.02
1112.L0.02

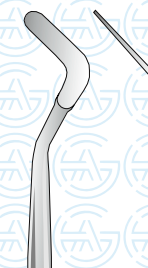


fig.3

1112.A0.03
1112.G0.03
1112.L0.03

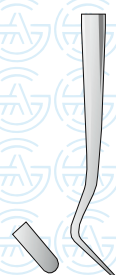
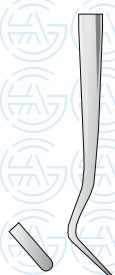


fig.1

1100.A0.01
1100.G0.01



fig.11
1115.A0.11
1115.G0.11



fig.6
1115.A0.06
1115.G0.06



fig.179
1115.A0.179
1115.G0.179



fig.1
1106.A0.01
1106.G0.01



fig.2
1106.A0.02
1106.G0.02



fig.1
1109.A0.01
1109.G0.01



fig.2
1109.A0.02
1109.G0.02

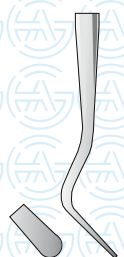


fig.10
1112.A0.10
1112.G0.10



fig.11
1112.A0.11
1112.G0.11

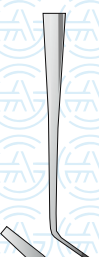


fig.12
1112.A0.12
1112.G0.12

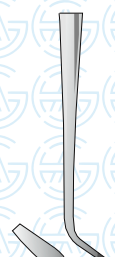
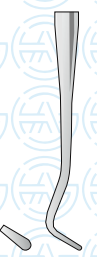
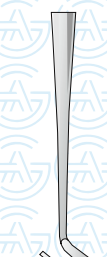
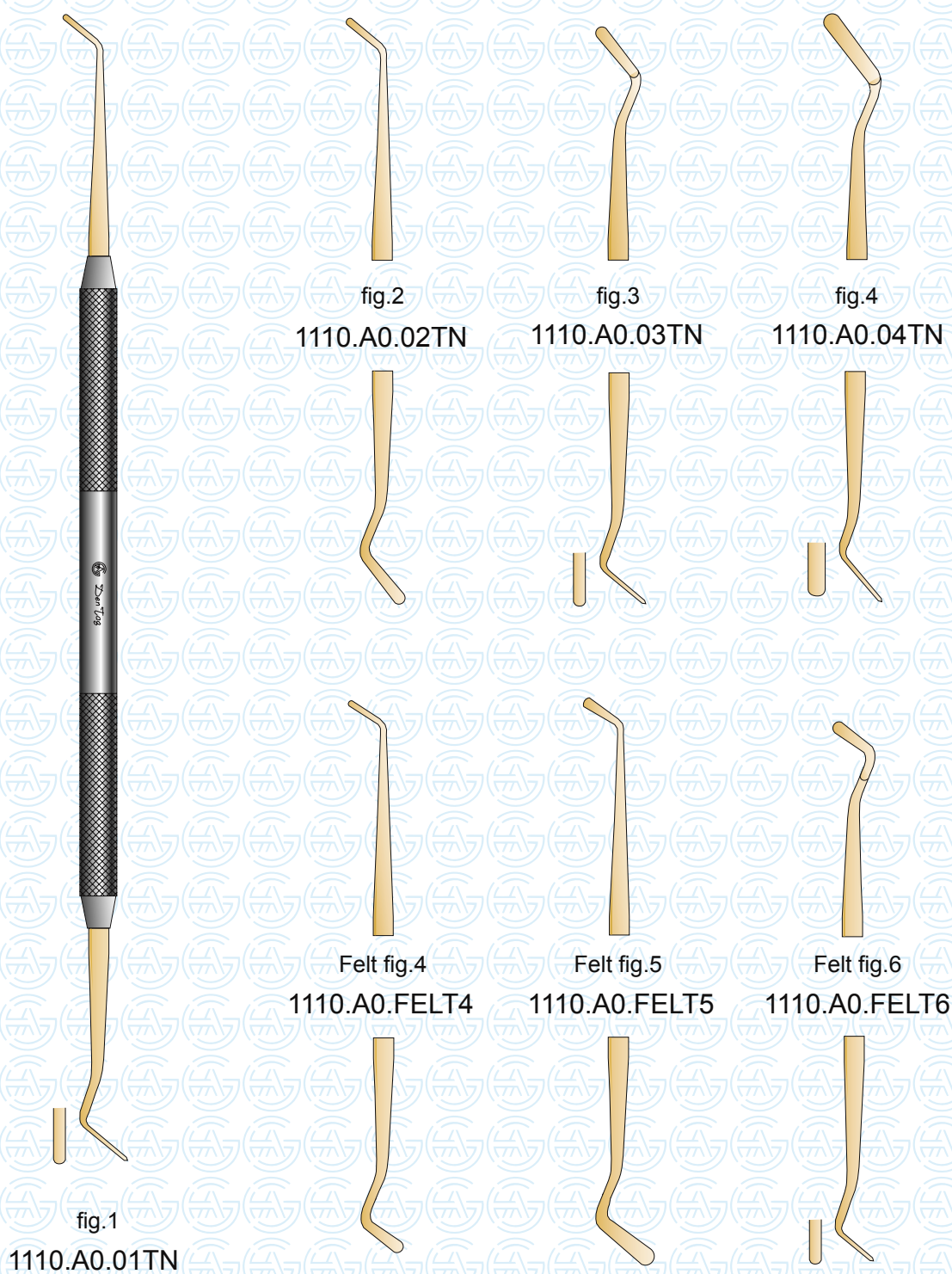


fig.13
1112.A0.13
1112.G0.13





Strumenti per compositi rivestiti al **Titanio**
Composit Instrumente mit **Titanbeschichtung**
Composite instruments with **Titanium covering**
Instruments pour composites revêtus en **Titanium**



Strumenti per compositi rivestiti in **Titanio**
 Composit Instrumente mit **Titanbeschichtung**
 Composite instruments with **Titanium covering**
 Instruments pour composites revêtus en **Titanium**

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Felt fig.1

1110.A0.F01



Felt fig.2

1110.A0.F02



Felt fig.3

1110.A0.F03



Felt fig.4

1110.A0.F04



Felt fig.5

1110.A0.F05



Felt fig.6

1110.A0.F06



Goldstein fig.1

1111.A0.01



Goldstein fig.2

1111.A0.02



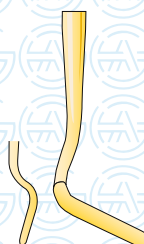
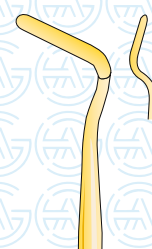
Goldstein fig.3

1111.A0.03



Goldstein fig.4

1111.A0.04





® DenTag



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Rifinitori per amalgama • Amalgam Schnitzinstrumente
Amalgam carvers • Instruments à modeler amalgame

Rifinitori per amalgama

Strumenti taglienti si usano per rifinire e sagomare l'amalgama nei primi 5 ÷ 10 minuti prima del suo completo indurimento.

Amalgam Schnitzinstrumente

Scharfe Instrumente zur Feinbearbeitung und zum Modellieren von Amalgam in den ersten 5 bis 10 Minuten vor dessen vollständiger Härtung.

Amalgam carvers

Sharp instruments used to contour and trim amalgam during the first 5 ÷ 10 minutes; i.e., before it is completely hardened.

Instruments à modeler amalgame

Instruments coupants utilisés pour parfaire et façonner l'amalgame au cours des 5 ÷ 10 premières minutes avant son durcissement complet.



Hollenback fig.1/2

1403.A0.01/02

1403.E0.01/02

1403.G0.01/02

1403.L0.01/02

Hollenback fig.3

1403.A0.03

1403.E0.03

1403.G0.03

1403.L0.03

Hollenback fig.3S

1403.A0.03S

1403.E0.03S

1403.G0.03S

1403.L0.03S

Frahm fig.0/1

1409.A0.00/01

1409.E0.00/01

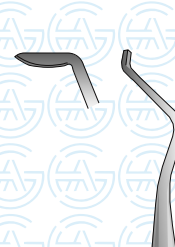
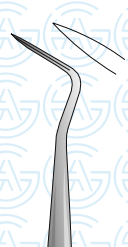
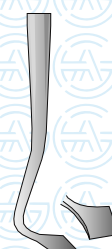
1409.G0.00/01

Frahm fig.2/3

1409.A0.02/03

1409.E0.02/03

1409.G0.02/03



Ward fig.1

1406.A0.01

1406.E0.01

1406.G0.01

Ward fig.1S

1406.A0.01S

1406.E0.01S

1406.G0.01S

Ward fig.2

1406.A0.02

1406.E0.02

1406.G0.02

USC fig.2

1412.A0.USC/2

1412.G0.USC/2

1412.L0.USC/2

fig.104

1421.A0.104

1421.G0.104

Mercury fig.1

1400.A0.01

1400.G0.01

1400.L0.01

