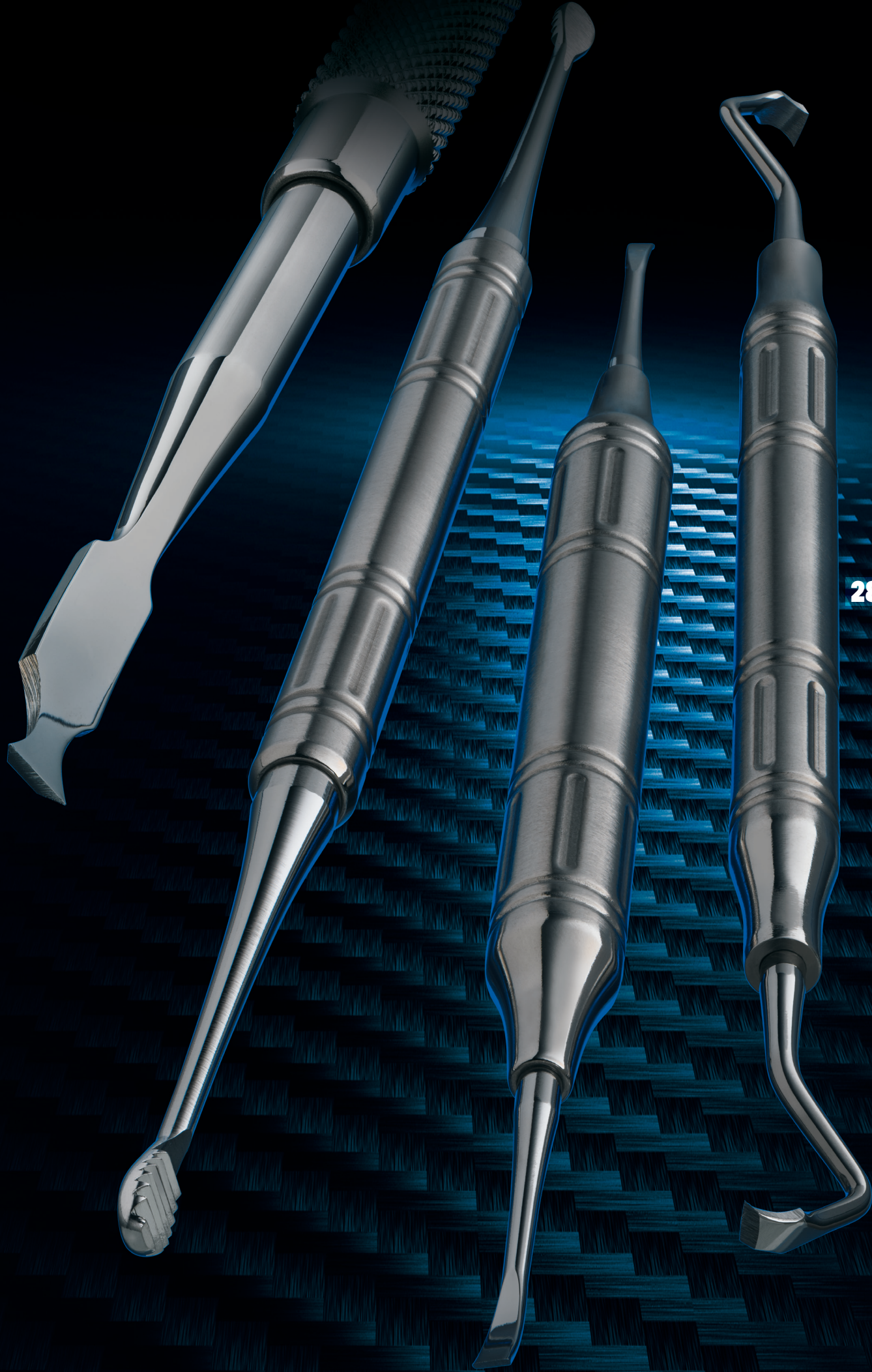


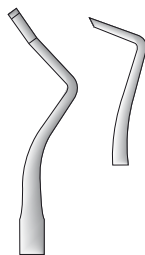




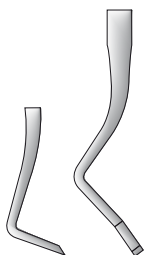
Ochsenbein fig. 1
2800.A0.01



Ochsenbein fig. 2
2800.A0.02



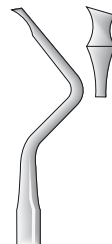
Ochsenbein fig. 3
2800.##.03



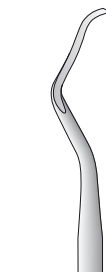
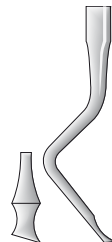
Ochsenbein fig. 4
2800.##.04



Ochsenbein fig. 4/M
2800.##.04M



Rhodes Back-action fig. 36/37
2803.##.36/37



Kirkland fig. 1
13K-TG
2804.##.01

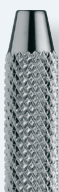


Kirkland fig. 13K
2804.##.02



A0 G0 DT06 DT08

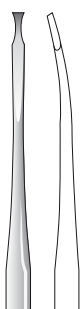
Manici disponibili
Available handles



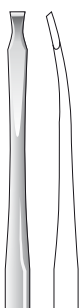
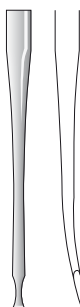
Scalpellini per osso Bone chisels



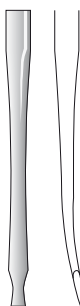
Fedi fig. 3
2805.##.03



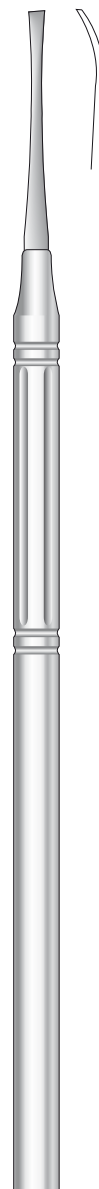
Fedi fig. 1
2805.##.01



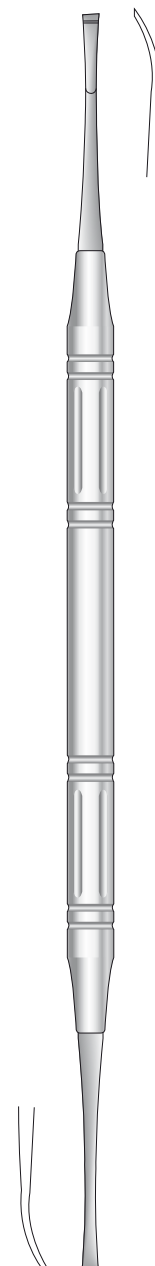
Fedi fig. 2
2805.##.02



TG Chisel fig. 1
2810.DT06.01

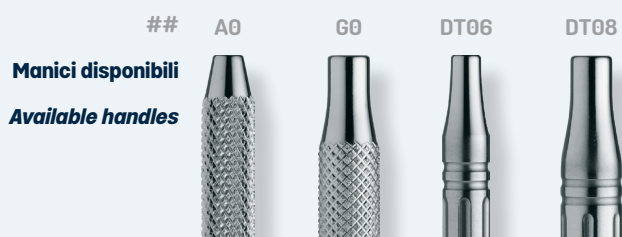


TG Chisel fig. 2
2810.DT06.02



TG Chisel fig. 1/2
2810.##.01/02

28
85





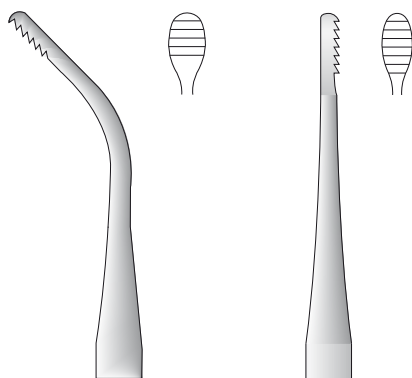
Dentag

Lime per osso Bone files

28
86

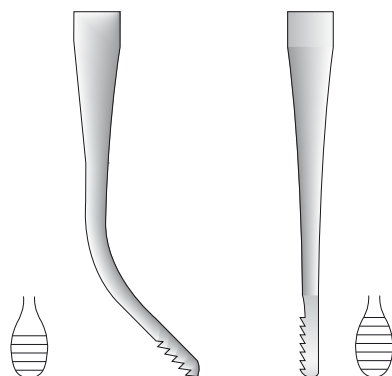


Wahl fig. 1
2860.##.01

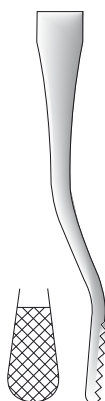


Wahl fig. 2
2860.##.02

Wahl fig. 3
2860.##.12



Miller-Colburn fig. 21
2865.##.21



Le lime per osso sono strumenti chirurgici specialistici utilizzati in molti campi dell'odontoatria. In alcune procedure parodontali, sono utilizzate per rimodellare il tessuto osseo attorno ai denti per migliorarne la stabilità e l'estetica.

Nelle estrazioni dentali, possono essere utilizzate per levigare l'alveolo e rimuovere eventuali bordi ossei taglienti. Si possono impiegare per rimodellare la cresta alveolare. Questo può essere necessario per l'inserimento di una protesi o per preparare la cresta all'impianto dentale.

Durante le procedure di innesto osseo si utilizzano per modellare e contornare il materiale dell'innesto e il sito ricevente per una guarigione ottimale e il corretto posizionamento dell'impianto.

Nella preparazione del sito implantare sono usate per modellare l'osso alle dimensioni esatte richieste per l'impianto nonché per regolare e levigare le pareti ossee della cavità del seno mascellare.

Si utilizzano per rimuovere cisti o altre formazioni patologiche dalla mascella, eliminando la fonte di infezione o disagio e consentendo una corretta guarigione.

Nella chirurgia ortognatica, vengono utilizzate per riposizionare e modellare le ossa mascellari al fine di ottenere il corretto allineamento e aspetto desiderato.

Sono quindi strumenti essenziali in chirurgia orale e implantologia, consentendo a dentisti e chirurghi orali di manipolare il tessuto osseo con precisione e raggiungere i risultati clinici desiderati, garantendo allo stesso tempo il comfort e la sicurezza del paziente.

Bone files are specialized surgical instruments used in various fields of dentistry. In some periodontal procedures, they are used to reshape bone tissue around the teeth to improve stability and aesthetics.

During dental extractions, they can be used to smooth the socket and remove any sharp bone edges. They can be employed to reshape the alveolar ridge, which may be necessary for the insertion of a prosthesis or to prepare the ridge for a dental implant.

During bone grafting procedures, they are used to shape and contour the graft material and the recipient site for optimal healing and proper implant placement.

In implant site preparation, they are used to shape the bone to the exact dimensions required for the implant, as well as to adjust and smooth the bone walls of the maxillary sinus cavity.

They are used to remove cysts or other pathological formations from the jaw, eliminating the source of infection or discomfort and allowing for proper healing.

In orthognathic surgery, they are used to reposition and shape the jawbones to achieve correct alignment and the desired appearance.

Therefore, they are essential tools in oral surgery and implantology, enabling dentists and oral surgeons to manipulate bone tissue with precision and achieve the desired clinical outcomes while ensuring patient comfort and safety.

G0 DT08

Manici disponibili
Available handles





Miller Colburn fig. 1
2865.E0.01



Miller Colburn fig. 1K
2865.E0.01K



Miller Colburn fig. 2
2865.E0.02



Miller Colburn fig. 2K
2865.E0.02K

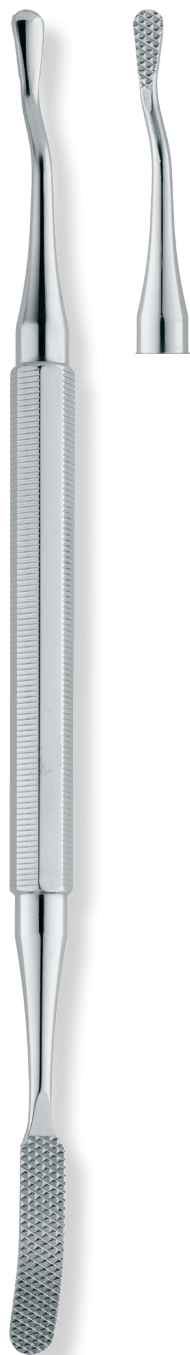




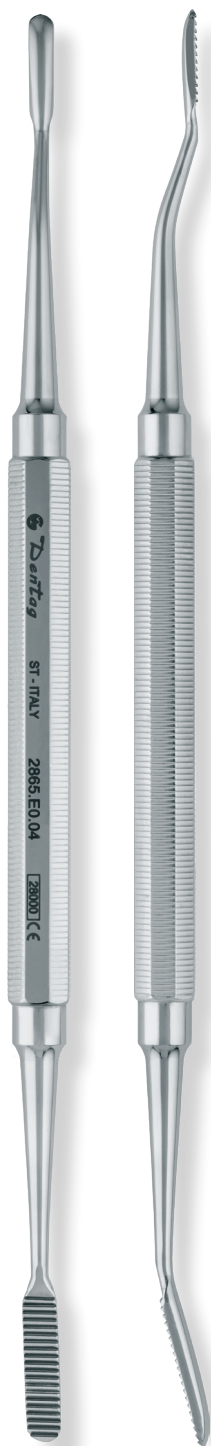
Dentag

**Lime per osso
Bone files**

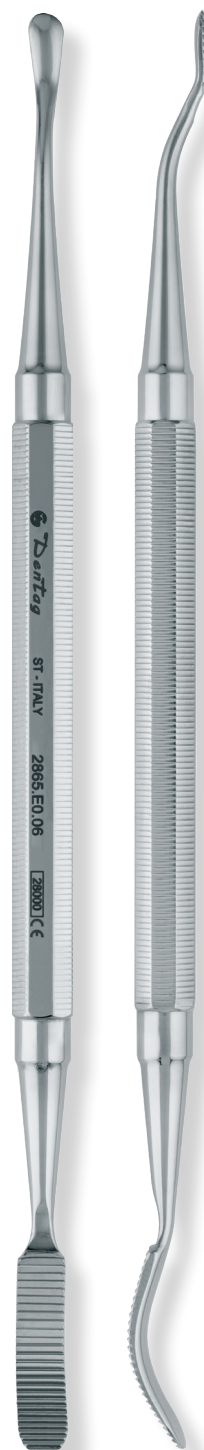
28
88



Miller Colburn fig. 3K
2865.E0.03K



Miller Colburn fig. 4
2865.E0.04



Miller Colburn fig. 6
2865.E0.06