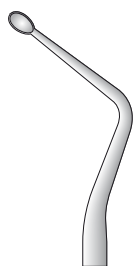




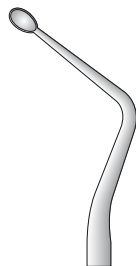
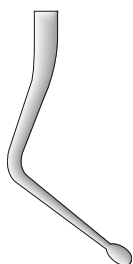
36  
38



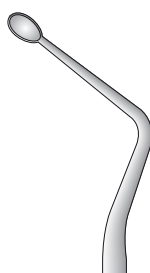
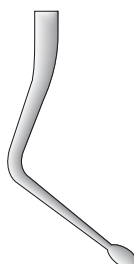
**Hemingway fig. 0**  
3600.##.00



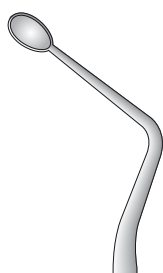
**Hemingway fig. 1**  
3600.##.01



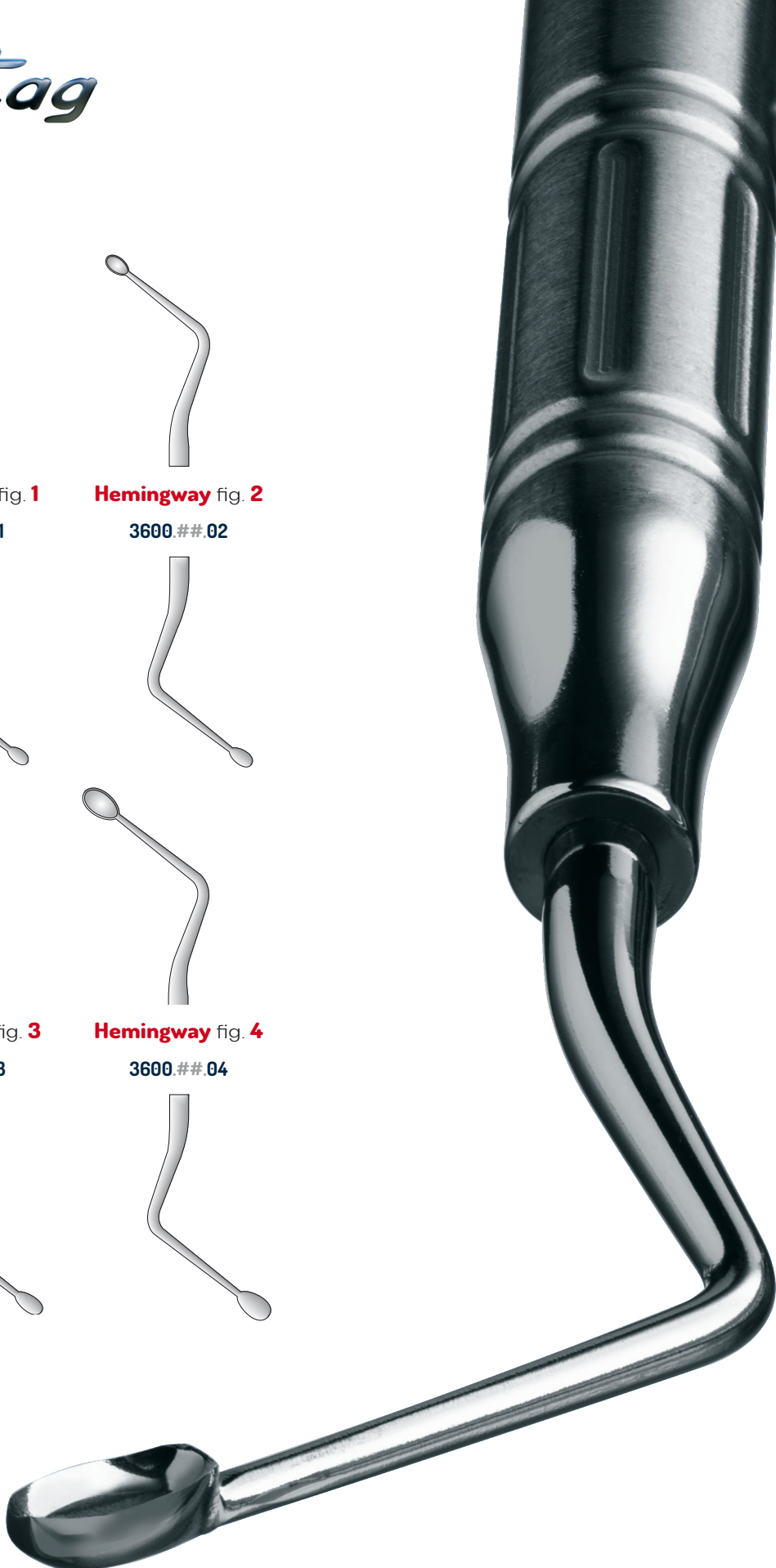
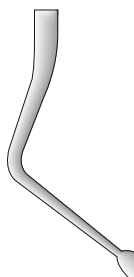
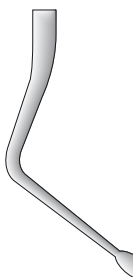
**Hemingway fig. 2**  
3600.##.02



**Hemingway fig. 3**  
3600.##.03



**Hemingway fig. 4**  
3600.##.04







**Hemingway fig. 0**

3615.N0.00



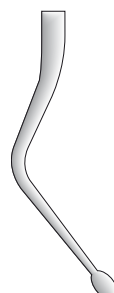
**Hemingway fig. 1**

3615.N0.01



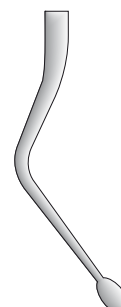
**Hemingway fig. 2**

3615.N0.02



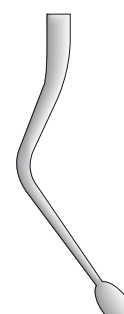
**Hemingway fig. 3**

3615.N0.03



**Hemingway fig. 4**

3615.N0.04



Dopo l'estrazione di un dente, il **cucchiaio alveolare** viene usato per assicurarsi che l'alveolo sia pulito e privo di residui, prevenendo potenziali infezioni o complicazioni nella guarigione. Con un piccolo cucchiaino all'estremità, simile a quello di una paletta per gelato ma con i bordi affilati, **consente al chirurgo di per rimuovere zone granulomatoze eventualmente rimaste in alveolo dopo l'estrazione**

*After a tooth extraction, the **alveolar scoop** is used to ensure that the socket is clean and free of debris, preventing potential infections or healing complications. With a small spoon-shaped end, similar to an ice cream scoop but with sharp edges, it allows the surgeon to remove any granulomatous tissue that may remain in the socket after the extraction.*



**Dentag**

**Curettes per osso**  
**Bone curettes**

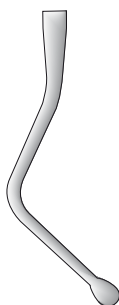
**36**  
160



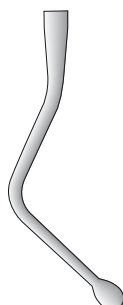
**Lucas fig. 84**  
3603.##.84



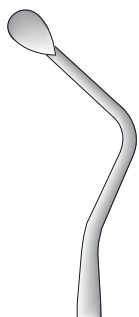
**Lucas fig. 85**  
3603.##.85



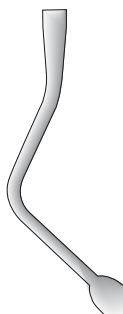
**Lucas fig. 86**  
3603.##.86



**Lucas fig. 87**  
3603.##.87



**Lucas fig. 88**  
3603.##.88



**Lucas fig. 86R**  
3603.Z0.86R



**Lucas fig. 86L**  
3603.Z0.86L



##

A0

G0

P0

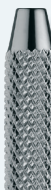
DT06

DT08

DT10

EVO - M

**Manici disponibili**  
**Available handles**



## Curettes per osso zigrinate Serrated bone curettes



36

161

**Lucas fig. 84Z**  
3603.##.84Z

**Lucas fig. 85Z**  
3603.##.85Z

**Lucas fig. 86Z**  
3603.##.86Z

**Lucas fig. 87Z**  
3603.##.87Z

**Lucas fig. 88Z**  
3603.##.88Z

**Le curette ossee Lucas con punte zigrinate** consentono una presa migliore e il distacco dei residui ossei che altrimenti potrebbero essere difficili da rimuovere.

**Sono strumenti molto efficaci** per rimuovere il tessuto fibroso aderito nell'area chirurgica infetta. Permettono di produrre un sanguinamento osseo utile nella chirurgia di rigenerazione ossea e **favoriscono una migliore guarigione.**

**Lucas bone curettes with serrated tips** provide a better grip and facilitate the removal of bone residues that may otherwise be difficult to eliminate. **They are highly effective instruments** for removing fibrous tissue adhered in the infected surgical area. They allow for the production of bone bleeding, which is useful in bone regeneration surgery **and promotes better healing.**



Manici disponibili  
Available handles



# Dentag

## Lime interprossimali Interproximal files

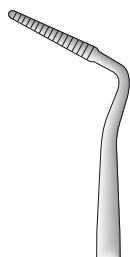
38

162



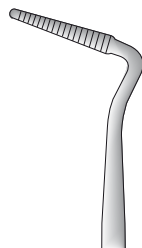
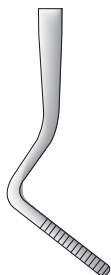
**Sugarman fig. 1S/2S**

3800.##.1S/2S



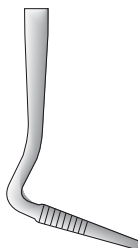
**Sugarman fig. 3S/4S**

3800.##.3S/4S



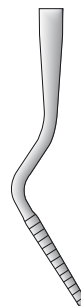
**Schluger fig. 9/10**

3800.##.9/10



**Buck fig. 11/12**

3800.##.11/12



**Hirschfeld fig. 3/7**

3850.##.3/7



**Hirschfeld fig. 9/10**

3850.##.9/10



**Hirschfeld fig. 5/11**

3850.##.5/11



Si usano per levigare e modellare le superfici dentali nelle aree interprossimali, cioè tra i denti, dove l'accesso è più difficile con strumenti tradizionali.

Aiutano a modellare la superficie delle otturazioni per garantire una corretta forma e funzione del dente.

Rimuovono eventuali eccessi di materiale tra i denti dopo un'otturazione o un trattamento restaurativo.

Semplificano l'igiene dentale levigando e rendendo più lisce le superfici tra i denti, facilitando la pulizia e riducendo la probabilità di accumulo di placca o tartaro.

*They are used to smooth and shape dental surfaces in interproximal areas, that is, between the teeth, where access is more difficult with traditional instruments.*

*They help shape the surface of fillings to ensure the correct form and function of the tooth.*

*They remove any excess material between the teeth after a filling or restorative treatment.*

*They simplify dental hygiene by smoothing and making the surfaces between the teeth smoother, making cleaning easier and reducing the likelihood of plaque or tartar buildup.*

##

A0

G0

DT06

DT08

DT10

Manici disponibili

Available handles

