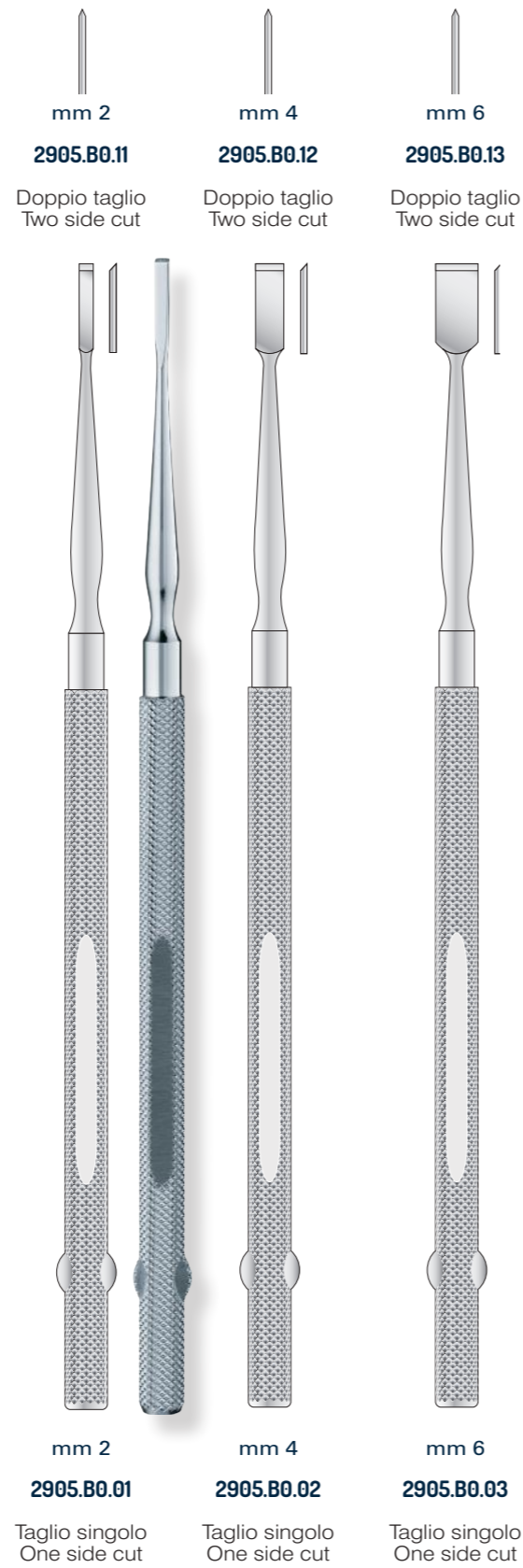
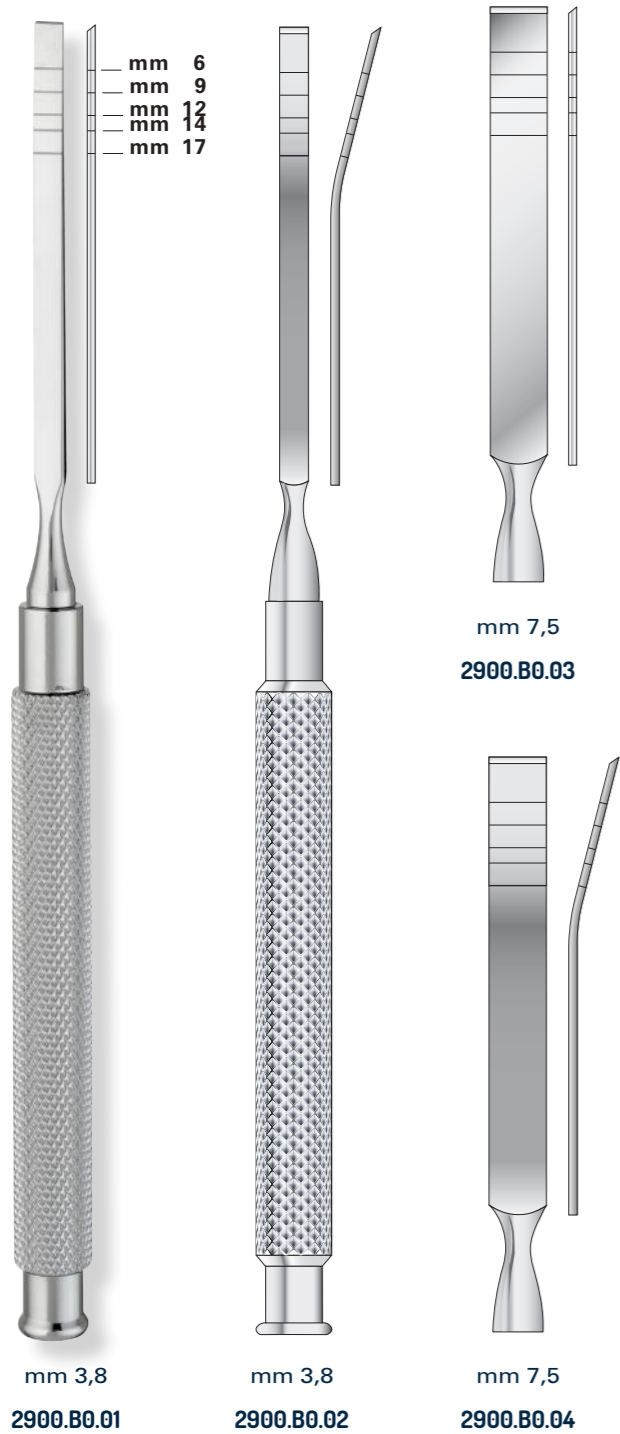


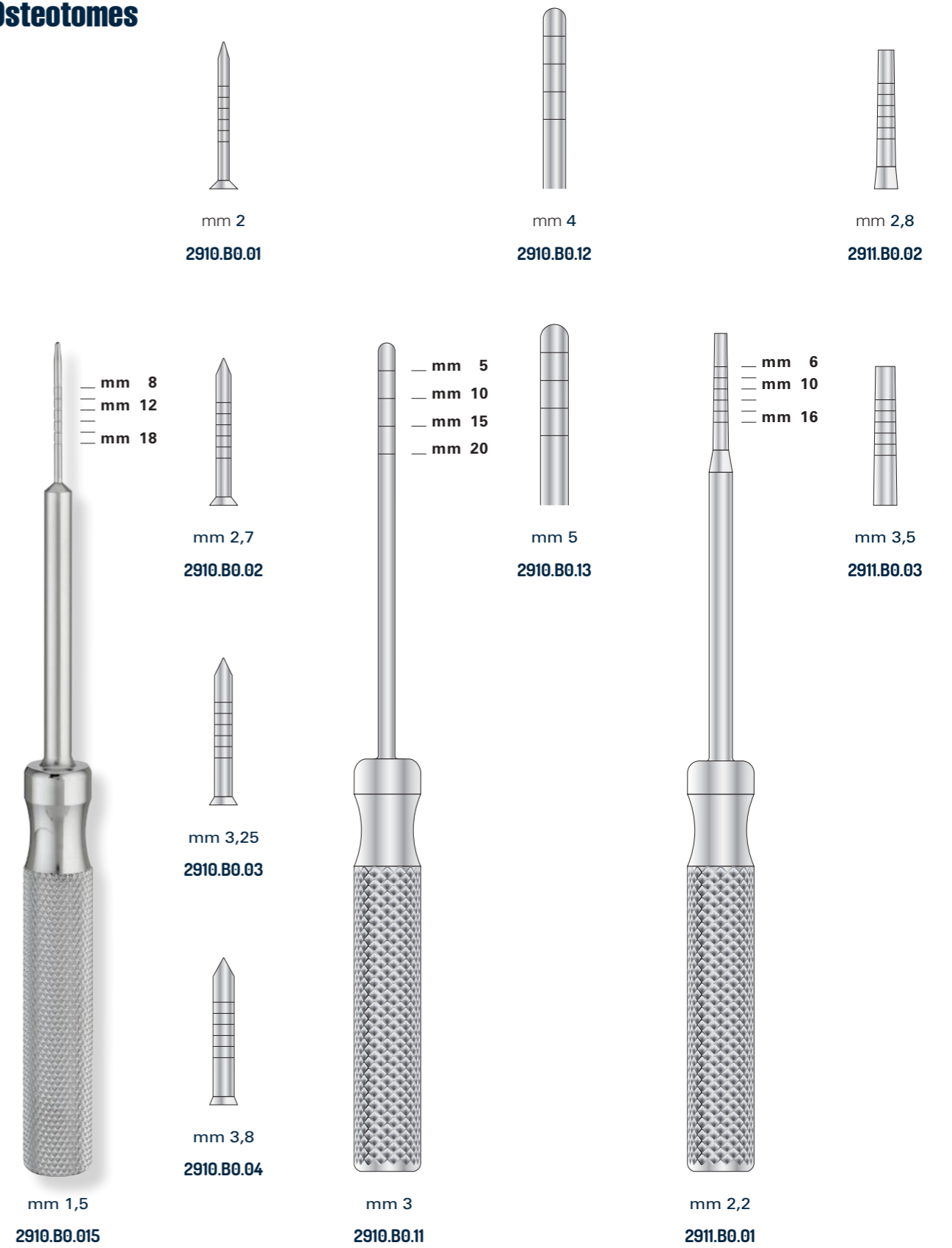
Scalpellini graduati Graduated chisels

29
2



Osteotomi Osteotomes

29
3



Scalpellini graduati

Gli scalpellini graduati servono per allargare le creste alveolari particolarmente strette, anche senza il preventivo utilizzo di frese. Le lame sono graduate per indicare la profondità, e possono essere dritte o incurvate.

Graduated chisels

These chisels are used to widen particularly narrow alveolar ridges, without using cutters previously. Blades have reference graduation marks and can be straight or curved.

Scalpellini Freer

Gli scalpellini Freer hanno punte estremamente taglienti per incidere ed allargare le creste alveolari. Sono disponibili sia con taglio singolo sia con taglio doppio.

Freer Chisels

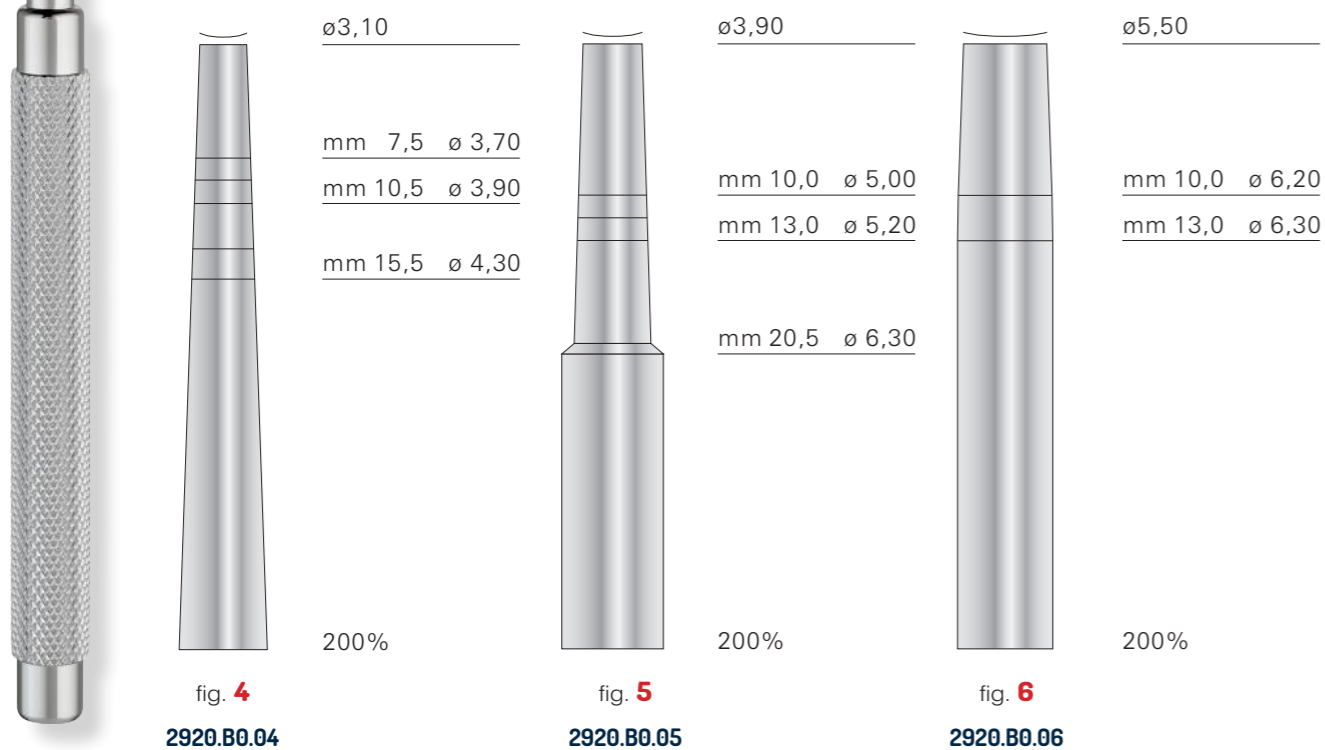
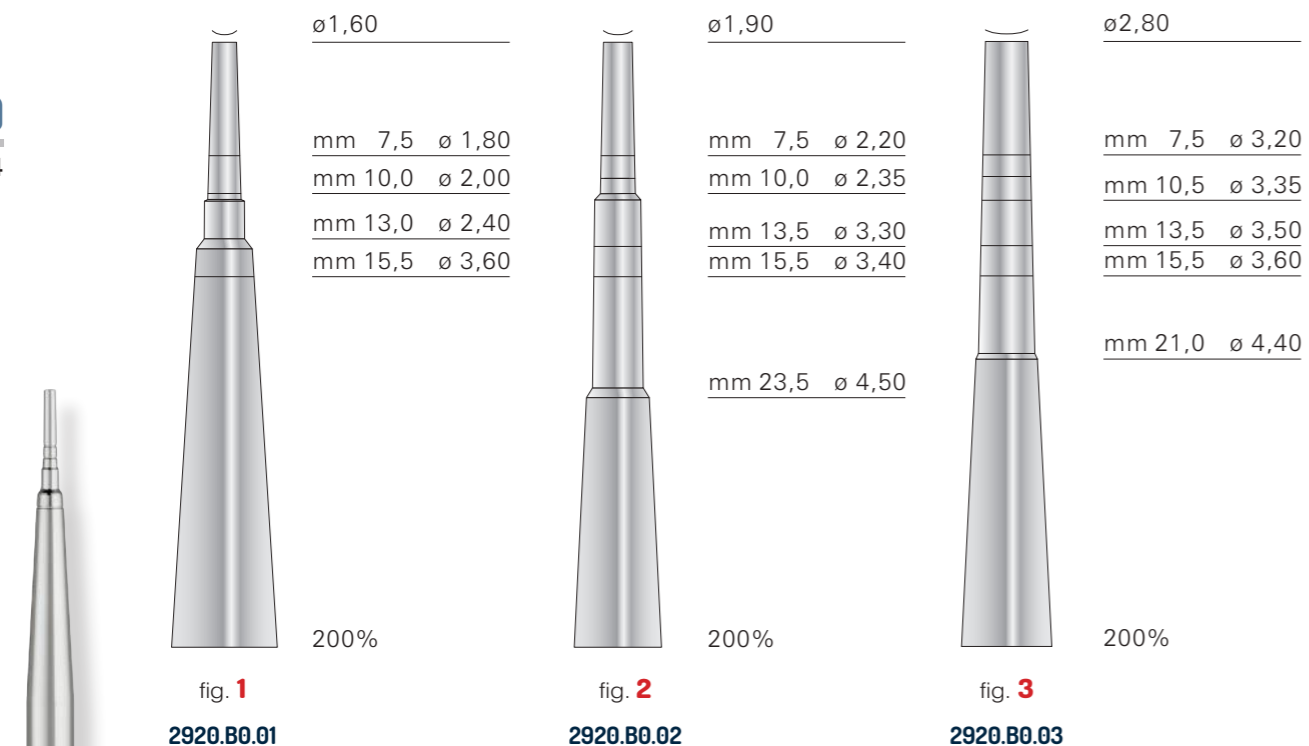
Freer chisels have extremely sharp tips to cut and widen alveolar ridges. They are available with one side or both sides cutting edge.

Osteotomi

Appositamente realizzati per l'espansione progressiva, in senso circolare, del sito implantare nelle creste alveolari di spessore sottile.

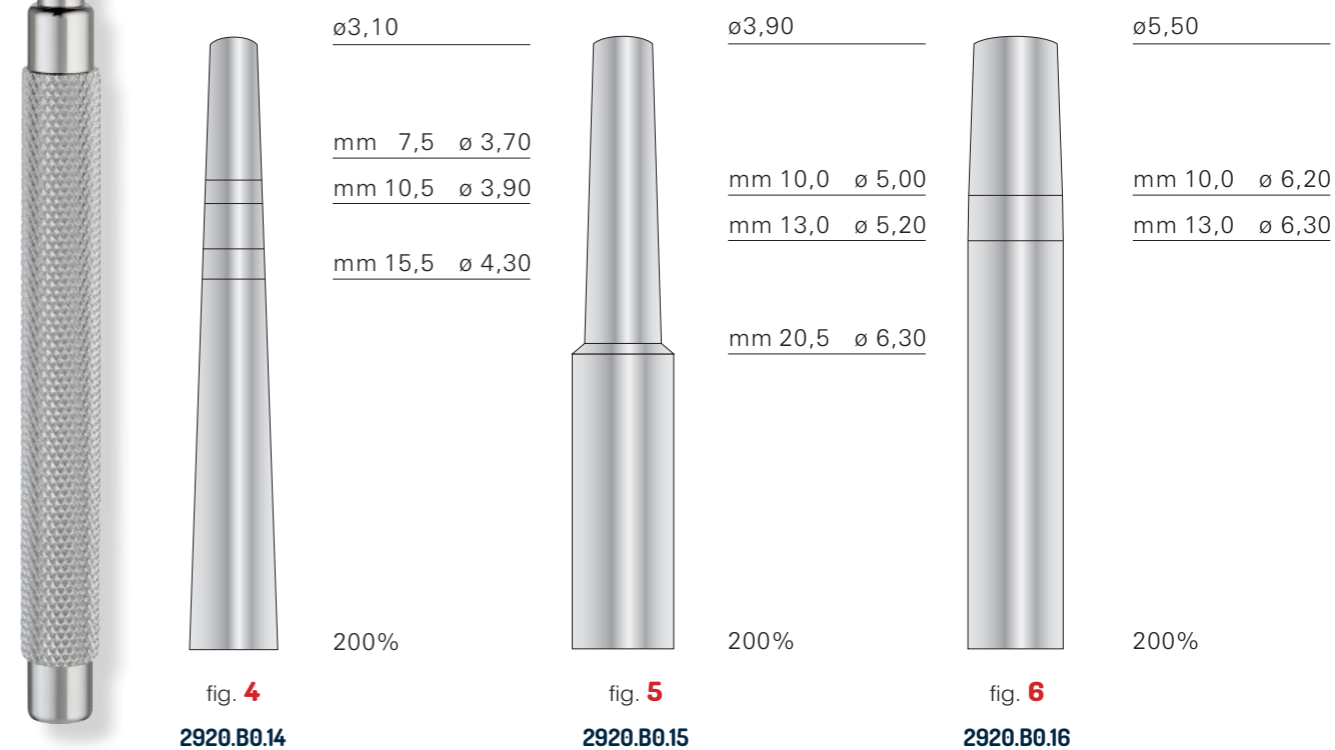
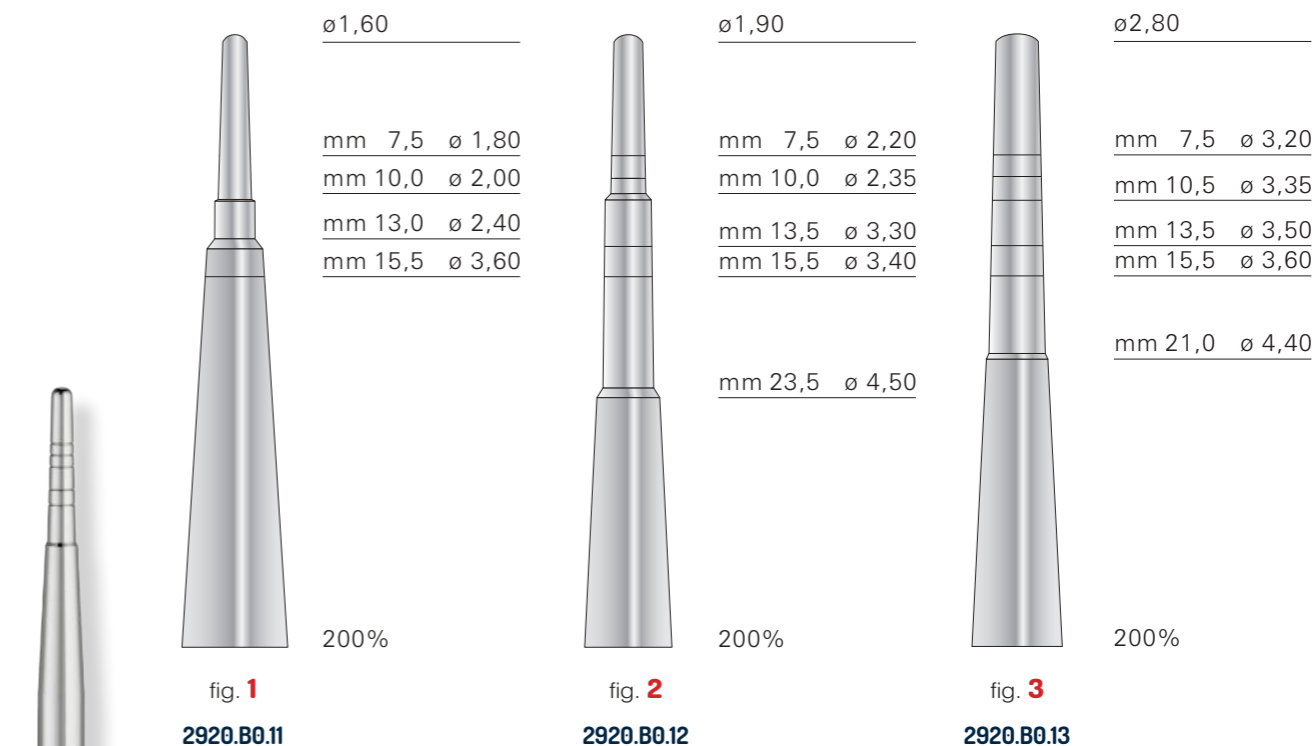
Osteotomes

Specially designed for progressive, circumferential expansion of the implant bed in thin alveolar ridges.



Osteotomi progressivi

Vengono utilizzati per preparare il sito implantare nelle regioni mascellari con osso di qualità 3 o 4. La figura n° 1 è utilizzata in sostituzione della fresa spirale; la n° 2 per iniziare l'espansione della cresta mediante compressione dell'osso tenero. Le figure 3 - 4 - 5 servono per ottenere un sito di diametro leggermente inferiore rispetto all'implianto da posizionare. La figura n° 6 si usa per creare rialzi di seno o per fratturare la cresta, in vista di un posizionamento successivo dell'implianto.



Progressive osteotomes

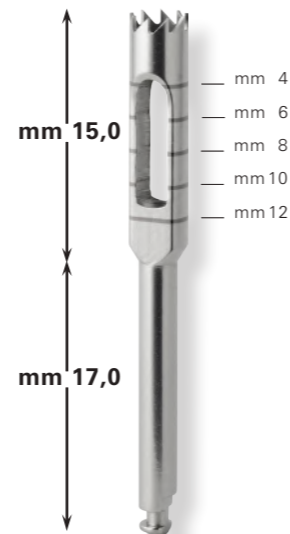
Used to prepare the implant site in the maxillary areas with bone densities 3 or 4. Figure n.1 is used instead of spiral bur; n.2 to begin expansion of the ridge by compression of the soft bone. Figures 3, 4 and 5 are used to form a site whose diameter is slightly less than that of the implant to be inserted. Figure n.6 is used in case of lifting of the maxillary sinus or to break the ridge for subsequent insertion of the implant.

29
6

est. mm 3,0 int. mm 2,5	est. mm 3,5 int. mm 3,0	est. mm 4,0 int. mm 3,5	est. mm 4,5 int. mm 4,0	est. mm 5,0 int. mm 4,5	est. mm 6,0 int. mm 5,0
2982.Y0.25	2982.Y0.30	2982.Y0.35	2982.Y0.40	2982.Y0.45	2982.Y0.50

est. mm 6,5 int. mm 5,5	est. mm 7,0 int. mm 6,0	est. mm 7,5 int. mm 6,5	est. mm 8,0 int. mm 7,0	est. mm 8,5 int. mm 7,5	est. mm 9,0 int. mm 8,0
2982.Y0.55	2982.Y0.60	2982.Y0.65	2982.Y0.70	2982.Y0.75	2982.Y0.80

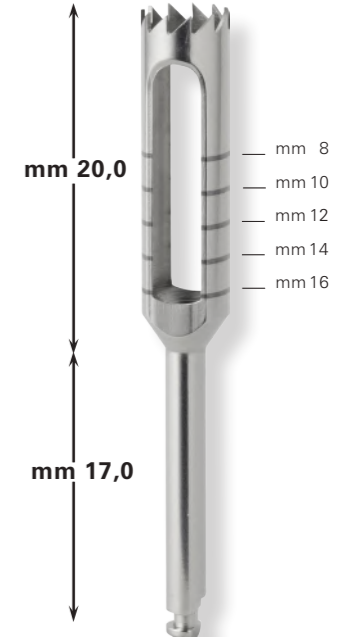
est. mm 9,5 int. mm 8,5	est. mm 10,0 int. mm 9,0	est. mm 10,5 int. mm 9,5	est. mm 11,0 int. mm 10,0
2982.Y0.85	2982.Y0.90	2982.Y0.95	2982.Y0.100



est. mm 4,0 int. mm 3,5	est. mm 4,5 int. mm 4,0	est. mm 5,0 int. mm 4,5	est. mm 6,0 int. mm 5,0
2983.Y0.35	2983.Y0.40	2983.Y0.45	2983.Y0.50

est. mm 7,0 int. mm 6,0	est. mm 8,0 int. mm 7,0	est. mm 10,0 int. mm 9,2	est. mm 16,0 int. mm 14,0
2983.Y0.60	2983.Y0.70	2983.Y0.92	2983.Y0.140

est. mm 5,0 int. mm 4,0	est. mm 7,0 int. mm 6,0	est. mm 11,0 int. mm 10,0
2985.Y0.40	2985.Y0.60	2985.Y0.100



29
7

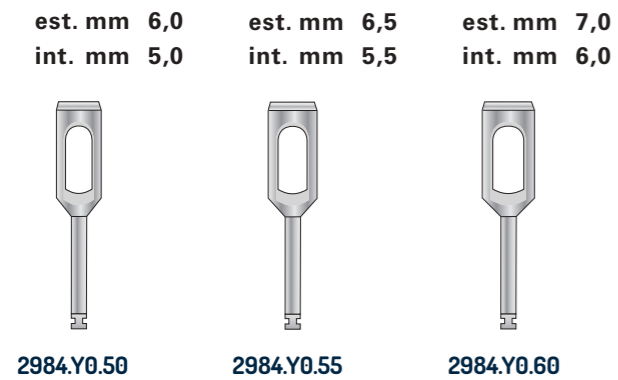
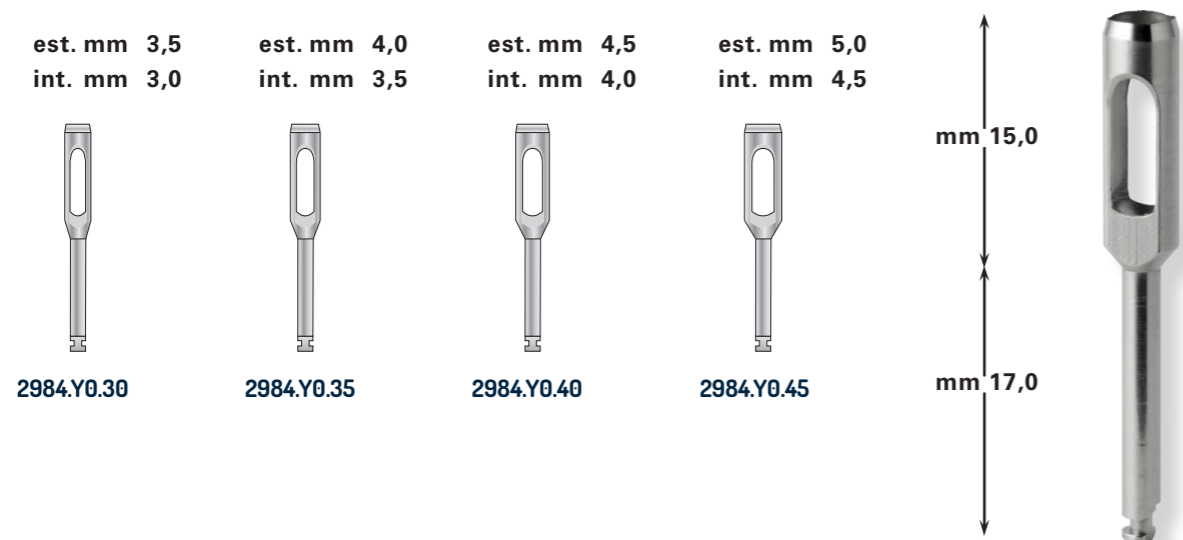
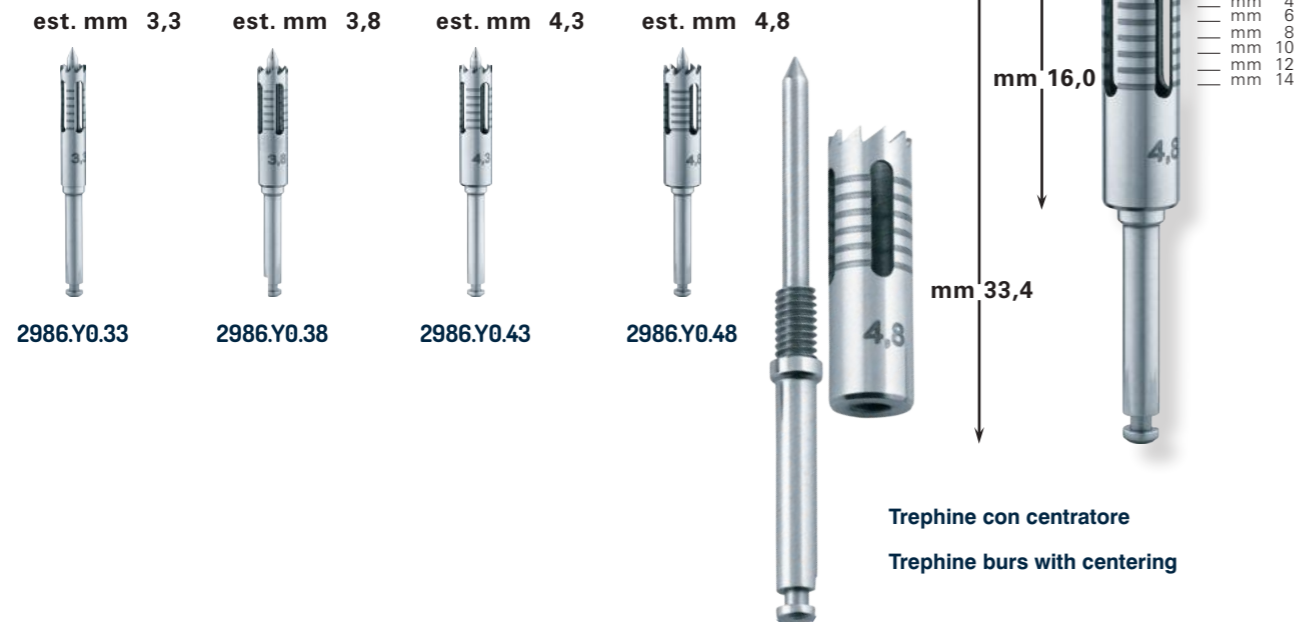
Frese per manipolo

Frese carotatrici trephine

Consentono di eseguire prelievi ossei autologhi mediante strumenti rotanti. Sono adatte inoltre alla rimozione di impianti. Disponibili con tacche di profondità.

Trepine burs

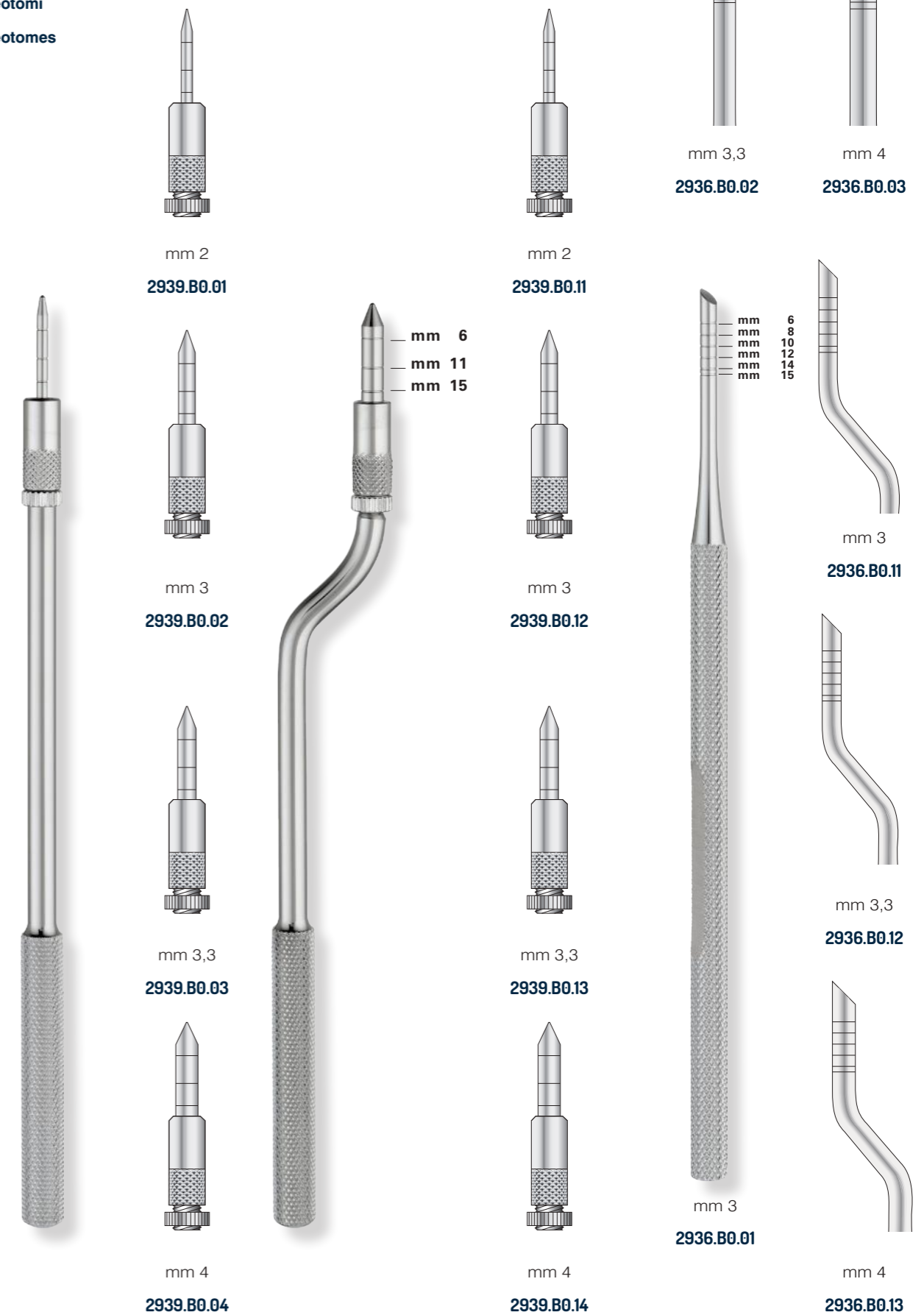
Designed to perform autogenous bone removal using rotary instruments. Also suitable for removal of implants. Available with depth indicators.



Mucotomi
Mucotomes

Implantologia Implantology

Osteotomi
Osteotomes



Frese carotatrici trephine

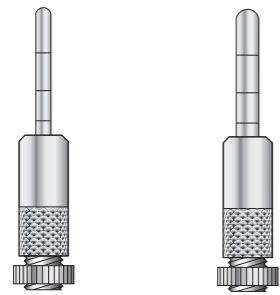
Consentono di eseguire prelievi ossei autologhi mediante strumenti rotanti. Sono adatte inoltre alla rimozione di impianti. Disponibili con tacche di profondità.

Trepine burs

Designed to perform autogenous bone removal using rotary instruments. Also suitable for removal of implants. Available with depth indicators.

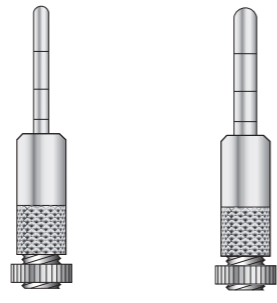
Osteotomi con stop

Osteotomes with stop



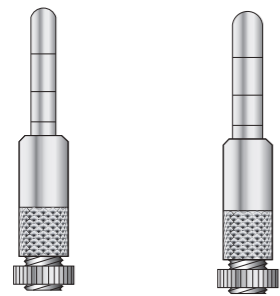
mm 2
2930.B0.01

mm 3
2930.B0.02



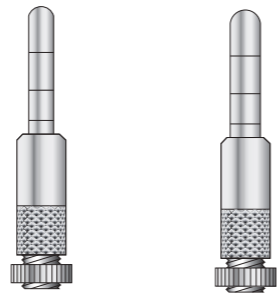
mm 2
2930.B0.11

mm 3
2930.B0.12



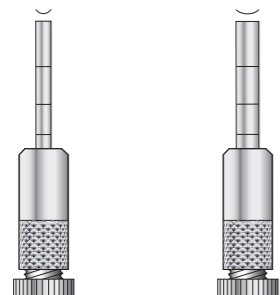
mm 3,25
2930.B0.03

mm 4
2930.B0.04



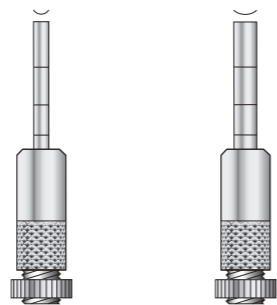
mm 3,25
2930.B0.13

mm 4
2930.B0.14



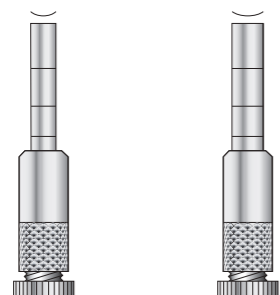
mm 2
2935.B0.01

mm 3
2935.B0.02



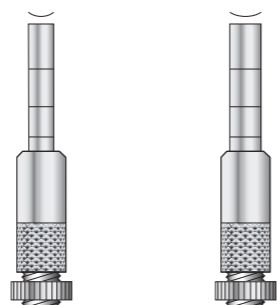
mm 2
2935.B0.11

mm 3
2935.B0.12



mm 3,25
2935.B0.03

mm 4
2935.B0.04



mm 3,25
2935.B0.13

mm 4
2935.B0.14



mm 6
mm 11
mm 15

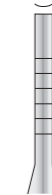
Osteotomi
Osteotomes



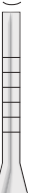
mm 2,5
2937.B0.02



mm 2,2
2937.B0.11



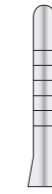
mm 2,2
2937.B0.51



mm 2,2
2937.B0.61



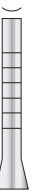
mm 2,8
2937.B0.03



mm 2,8
2937.B0.13



mm 2,5
2937.B0.52



mm 2,5
2937.B0.62



mm 3,1
2937.B0.04



mm 3,1
2937.B0.14



mm 3,1
2937.B0.54



mm 2,8
2937.B0.63



mm 3,5
2937.B0.05



mm 3,5
2937.B0.15



mm 3,5
2937.B0.55



mm 3,1
2937.B0.64



mm 3,8
2937.B0.06



mm 3,8
2937.B0.16



mm 3,8
2937.B0.56



mm 3,8
2937.B0.66



mm 2,2
2937.B0.01



mm 2,5
2937.B0.12



mm 2,8
2937.B0.53



mm 3,5
2937.B0.65



mm 4,1
2937.B0.07



mm 4,1
2937.B0.17



mm 4,1
2937.B0.57



mm 4,1
2937.B0.67

Osteotomi con stop

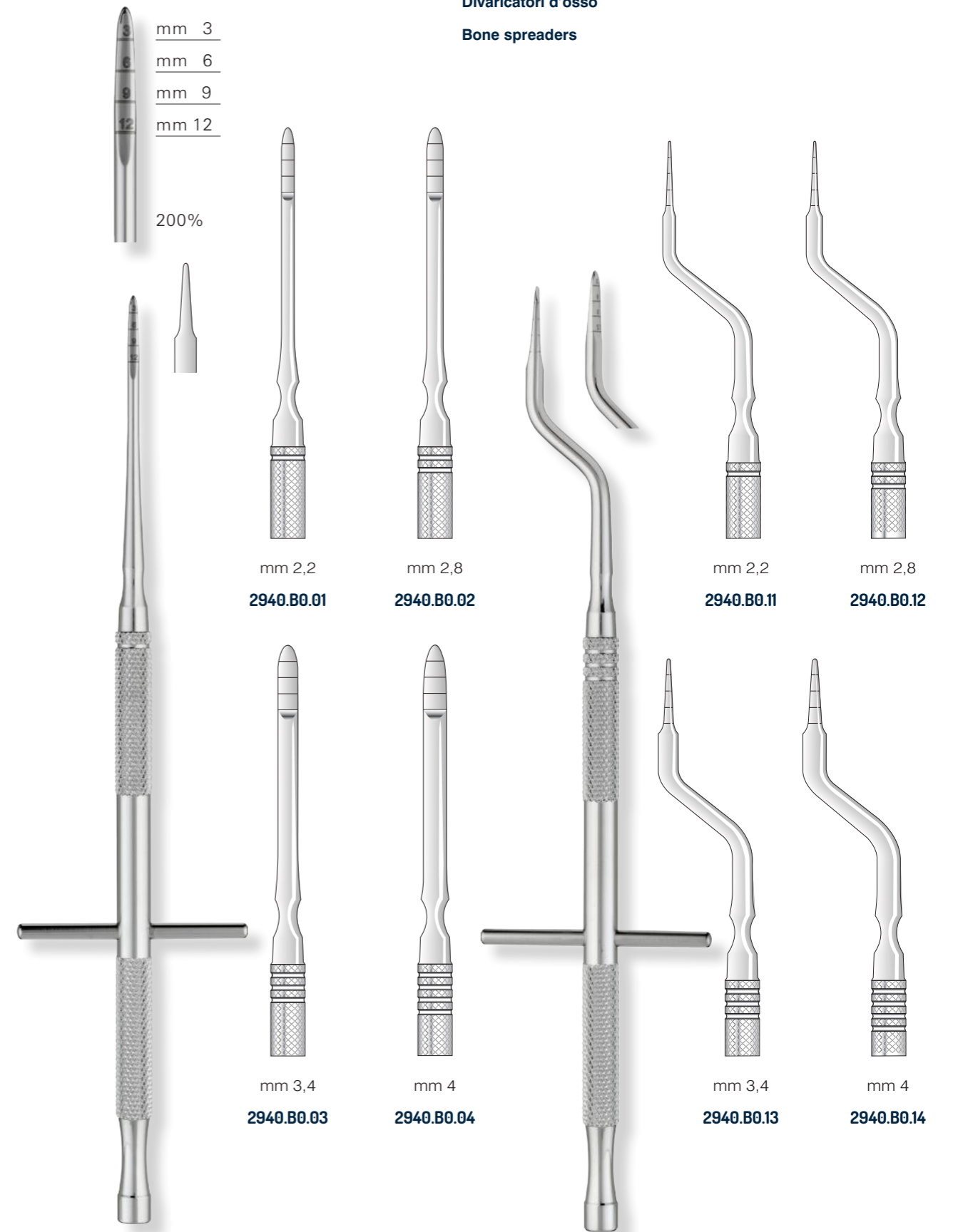
Gli osteotomi concavi frantumano il pavimento del seno mascellare attraverso la cavità implantare preparata sotto il pavimento stesso. Gli osteotomi convessi rialzano il pavimento del seno mascellare precedentemente fratturato. Disponibili nel modello dritto o curvo.

Osteotomes with stop

Concave osteotomes break the floor of the maxillary sinus through the implant cavity prepared beneath the floor. Convex osteotomes raise the floor of the maxillary sinus previously broken. Available in straight or curved pattern.



Divaricatori d'osso
Bone spreaders



Divaricatori d'osso
Bone spreaders



2992.##.01

Membrane placement



2992.##.02

Membrane placement



2992.##.100

Membrane pusher



2920.B0.50

Membrane punch

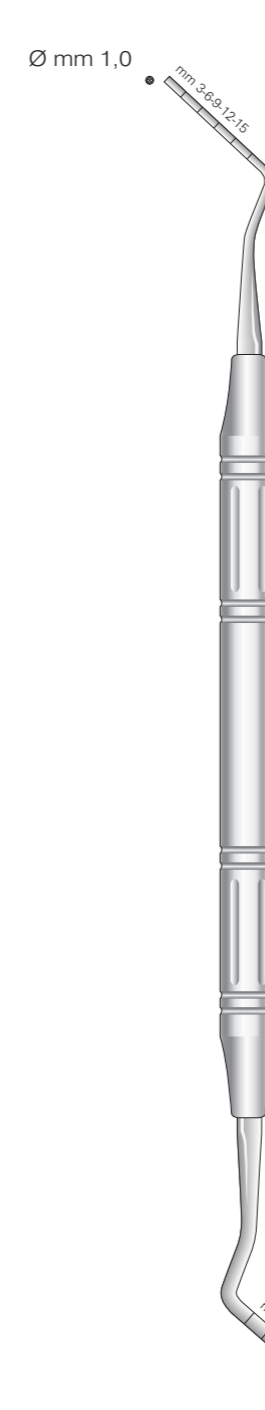


2950.##.10

Sinus plugger with spoon

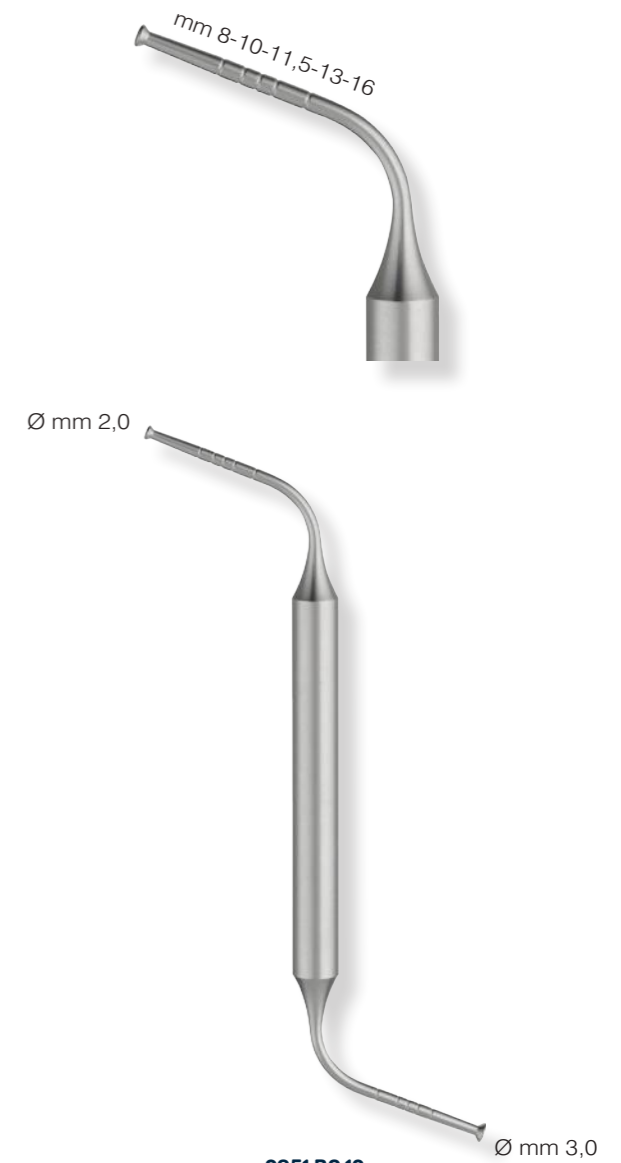


2937.B0.F16



2951.##.8.01

Bone compactor with gauge



2951.B0.12

Deep bone gauge

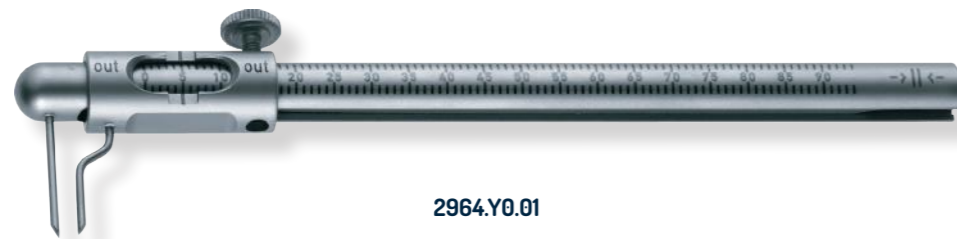




2978.Y0.15



2978.Y0.19



2964.Y0.01



ø mm 2,5
2970.Y0.01

Iniettori d'osso
Bone injectors



ø mm 4,4
2970.Y0.02



2993.Y0.15



2993.Y0.16



ø mm 1,5
2998.Y0.11



ø mm 3,0
2998.Y0.12

Cannule d'aspirazione chirurgica
Surgical suction cannulas



ø mm 5,0
2998.Y0.13



2997.Y0.01



2997.Y0.F

Filtri di ricambio
Replacement filters



2998.Y0.01



2998.Y0.F

Implantologia
Implantology



2975.Y0.02

Raschiatore d'osso
Bone scraper



2975.Y0.L
Lama di ricambio
Replacement Blade



2995.Y0.05



2996.Z0.26



Mead

2995.Y0.01

Martello chirurgico
con inserti in teflon intercambiabili
Surgical hammers with interchangeable
teflon heads



Compattatori d'osso
Bone compactors

2950.##.01

2950.##.02



Bacinella per osso
Basins for bone

2960.Y0.01



Macinatori di osso autologo
Grinders for autogenous
bone

2955.Y0.10



2956.Z0.01



2967.Y0.01



2967.Y0.02

Osteometro
Thickness gauges for bone



2965.Y0.01



2966.Y0.01

G0 DT08
Manici disponibili
Available handles



Macinatori di osso autologo
Realizzato interamente in acciaio inossidabile, smontabile in più parti per una perfetta pulizia e sterilizzazione. La dimensione delle particelle è determinata dalla pressione esercitata durante la fase di macinazione.

Grinders for autogenous bone
Entirely made of stainless steel, these instruments can be dismantled for perfect cleaning and sterilization. The dimensions of the bone particles depends on the pressure exerted during the grinding phase.

