



**MEDES Y**<sup>®</sup>  
ITALY



**ORTHODONTICS** | **ORTODONZIA**

HIGH QUALITY DENTAL INSTRUMENTS



## OUR 600 YEARS OF TRADITION ARE THE UTMOST GUARANTEE OF QUALITY FOR OUR CUSTOMERS

### I NOSTRI 600 ANNI DI TRADIZIONE SONO LA MIGLIORE GARANZIA DI QUALITÀ PER I NOSTRI CLIENTI

- MEDESY is the admirable result of 600 years of knowledge, skill and culture in the creation of surgical instruments.
- History smoothly flows in our products, tradition and culture the fundamental background for our work.
- 600 years of experience: the utmost guarantee for the quality of our products.
- For 600 years artisans have been forging and shaping: driven by passion to produce tools as an expression of art.
- MEDESY è la concretizzazione di 600 anni di esperienza, abilità e cultura nella produzione di strumenti chirurgici.
- Noi siamo la nostra storia: noi siamo 600 anni i tradizione e cultura.
- I nostri 600 anni di esperienza: sono la tua miglior garanzia di ricevere qualità.
- Da 600 anni i nostri artigiani si dedicano al loro lavoro come se fosse un'arte.



**MEDESY**  
ITALY



We have refreshed our logo to better enhance the core elements featuring MEDESY:

- Proud to be an Italian Company.
- Our tradition covering more than 600 years.

The word "guarantee" on our previous shield was restrictive and did not fully express the concept of essential historical and cultural heritage on which MEDESY has laid its foundations.

Abbiamo rinnovato il logo focalizzando maggiormente questi elementi fondamentali che caratterizzano MEDESY:

- **l'italianità** di MEDESY.
- La **tradizione** di 600 anni.

La parola "garanzia" in precedenza nello scudo era limitativa e non esprimeva bene il concetto di importante eredità storica e culturale di cui MEDESY è l'espressione.

## AFTER SALE SERVICE SERVIZIO POST VENDITA

It is one of the most important features of MEDESY's philosophy. In cooperation with our after sale service we offer the following services:

- Sharpening on cutters
- Replacement of the TC inserts
- Overall reconditioning of instruments
- Polished surface treatment, bright satin or sand bath finished

È uno dei più importanti aspetti della filosofia MEDESY. In accordo con il nostro servizio di post vendita, offriamo i seguenti servizi:

- Affilatura di tronchesi
- Sostituzione placchette in TC
- Rigenerazione strumenti
- Finitura superficiale lucida, satinata o sabbiata

Some manufacturing steps of the orthodontic pliers. Alcune fasi di produzione delle pinze di ortodonzia



**New rhombus design**  
for MEDSEY's orthodontic  
pliers a lighter and thinner  
shape for a better use.

Nuova forma romboidale per le pinze  
ortodontiche MEDSEY, sopra alleggerita  
e assottigliata per un migliore utilizzo.

The sophisticated hand crafted  
BOX-JOINT system which characterizes  
our CENTURY LINE, ensures a higher  
stability of the instrument, safer use,  
longer duration and preserves the tips  
perfectly aligned.

Laborioso sistema  
di assemblaggio BOX-JOINT  
che caratterizza la nostra CENTURY  
LINE, garantisce affidabilità e lungo  
utilizzo della pinza, mantenendo le punte  
perfettamente allineate.

TC inserts on cutters  
and distal ends, electro-  
welded by utilizing the most  
advanced technologies.

A wide range of cutters  
and distal ends offering  
different cutting functions.

Inseriti in TC per tronchesi  
e distali, elettro-saldati  
con le più moderne tecnologie,  
tronchesi e distali articolati  
in vari modelli aventi differenti  
capacità di taglio.

A special glass-microspheres  
surface treatment adds  
to the instrument an anti-glare  
and elegant finishing.

Finitura superficiale a microsferine  
di vetro, per ottenere un'ottima  
superficie pregata ed anti-irriflesso.

*Century line*

**SPECIFICATIONS ON THE CODES**  
SPECIFICHE SUI CODICI

Code	<b>3000/74 TC</b>
Code	Flush slim
Type	Ø max 0,41 × 0,55 mm / .016" × .021"
Modello	Ø max 0,41 × 0,55 mm / .016" × .021"
Thickness of wire	Ø max 0,41 × 0,55 mm / .016" × .021"
Spessore del filo	Ø max 0,41 × 0,55 mm / .016" × .021"
Length of the instrument	Ø max 0,41 × 0,55 mm / .016" × .021"
Lunghezza dello strumento	Ø max 0,41 × 0,55 mm / .016" × .021"

The golden handles, in line  
with the international standard  
codes, to identify that  
TC inserts have been welded  
on the cutting or working  
parts of the instrument.

I gambi dorati indicano  
secondo un codice  
internazionale l'inserimento  
di placche in TC nella parte  
lavorante o tagliente.

Yellow color for TC instruments  
Colore giallo per strumenti in TC

Grey color for standard instruments  
Colore grigio per strumenti tradizionali



**DISTAL END CUTTERS**  
TRONCHESINI DISTALI CON RITENUTA



**3000/69 TC**  
(1:1 Scale / scala 1:1)



**3000/69 TC**  
Ø max 0,55 × 0,64 mm / .021" × .025"  
(mm 125)

This cutter cuts and holds the portion  
of wire in excess. Developed for  
stainless steel and NiTi wires.

**3000/69 TC LL**  
Ø max 0,55 × 0,64 mm / .021" × .025"  
(mm 150)

Same as 3000/69 TC but  
with long handle.



**3000/74 TC**  
Flush slim  
Ø max 0,41 × 0,55 mm / .016" × .021"  
(mm 125)

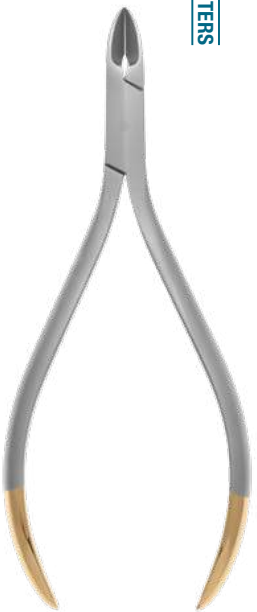
This cutter cuts and holds wire  
distally flush to the buccal tube.

**3000/76 TC**  
Flush  
Ø max 0,55 × 0,64 mm / .021" × .025"  
(mm 125)

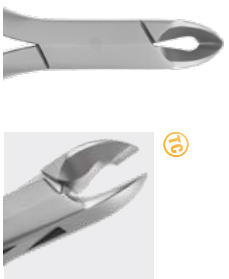
Same as 3000/74 TC but  
with equal handle.

**PIN AND LIGATURE CUTTERS**

**3000/89 TC**  
(1:1 scale / scala 1:1)



**3000/89 TC**  
Delicate cutter, specially designed for the removal of soft stainless steel ligatures.  
o max 0,3 mm / .012" (mm 120)



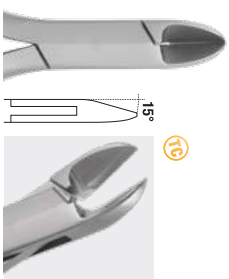
**3000/91 TC**  
Delicate cutter with a fine tip for easier access to difficult areas. Cut elastics, ligatures, pins and wire.  
o max 0,3 mm / .012" (mm 125)



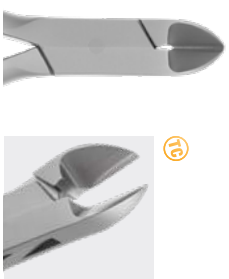
**3000/99 TC**  
Medium cutter ensuring accurate and precision cutting of elastics, ligatures, pins and wire.  
o max 0,4 mm / .016" (mm 130)

**HARD WIRE CUTTERS**

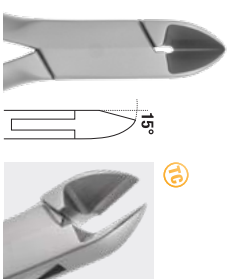
**3000/87 TC**  
(1:1 scale / scala 1:1)



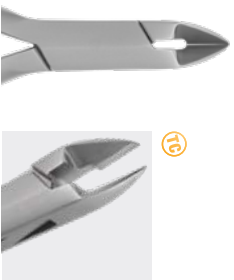
**3000/94 TC**  
Medium cutter with rounded and slim tip, 15° offset tips help in posterior area.  
o max 0,4 mm / .016" (mm 130)  
Angled 15°



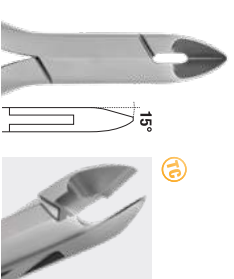
**3000/87 TC**  
Suitable for cutting archwires or pins of any size. TC inserts ensuring longer duration.  
o max 0,7 mm / .028" (mm 130)



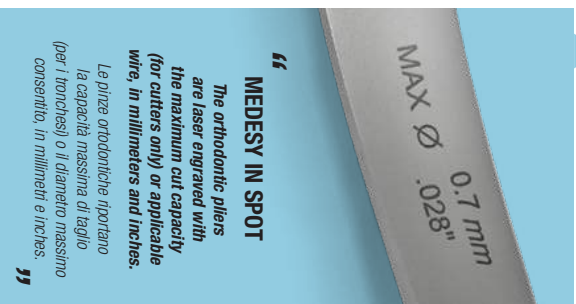
**3000/87 TC 15°**  
Same as 87TC, but with a 15° offset tip enhancing a better access in difficult areas  
o max 0,7 mm / .028" (mm 130)  
Angled 15°



**3000/85 TC**  
Standard cutter with slim profile, allowing an easy access and better view of the oral cavity.  
o max 0,3 mm / .012" (mm 130)



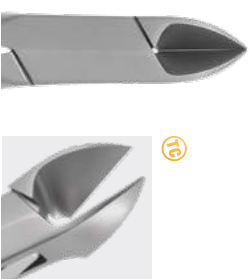
**3000/85 TC 15°**  
Same as 85TC, but with a 15° offset tip enhancing a better access in difficult areas  
o max 0,3 mm / .012" (mm 130)  
Angled 15°



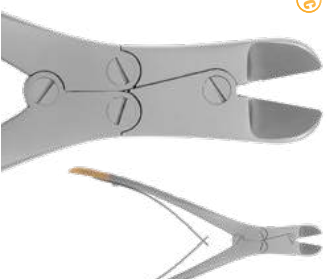
**“ MEDESY IN SPOT**  
The orthodontic pliers are laser engraved with the maximum cut capacity (for cutters only) or applicable wire, in millimeters and inches.  
Le pinze ortodontiche riportano la capacità massima di taglio (per i tronchesini) o il diametro massimo consentito, in millimetri e inches. ”



**3000/92 TC**  
For front cutting of heavy wires.  
o max 1,0 mm / .040" (mm 140)

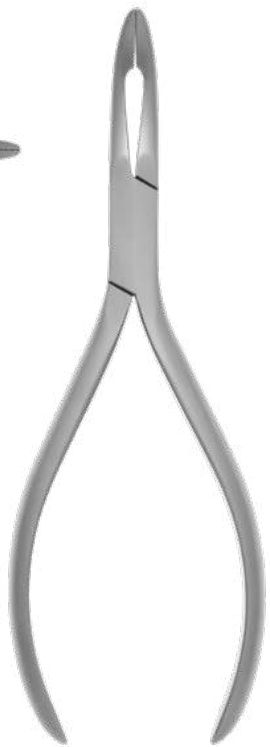


**3000/18 TC**  
For an easy cutting of any size of archwire or pin. 15° offset tips for an easier access to the posterior area.  
o max 1,0 mm / .040" (mm 155)



**9952/160 TC**  
Double action system for heavy wires, reduce effort on cutting.  
o max 1,5 mm / .060" (mm 170)





**3000/31**  
(1:1 scale / scala 1:1)



**3000/31**  
Wengert  
ø max 0,7 mm / ,028"  
(mm 145)



Versatile utility plier with very fine serration.



**3000/32**  
Wengert – Slim  
ø max 0,5 mm / ,020"  
(mm 145)



Wengert with fine joints



**3000/25 TC**  
Wengert angled  
ø max 0,5 mm / ,020"  
(mm 140)



Wengert with TC tips, indicated also for placement and removal of archwires, because of the tapered angular design.



**3000/39 TC**  
(1:1 scale / scala 1:1)



**3000/23**  
Adams  
ø max 0,7 mm / ,028"  
(mm 125)



Squared beaks, clasp and wire bending plier.



**3000/23 TC**  
Adams  
ø max 0,7 mm / ,028"  
(mm 125)



Squared beaks, clasp and wire bending plier. TC inserts.



**3000/47 TC**  
N.64  
ø max 1,0 mm / ,040"  
(mm 140)



Squared beaks, heavy type. TC inserts.



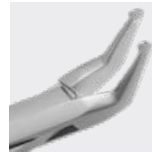
**3000/84**  
How Plier – Straight  
ø max 0,7 mm / ,028"  
(mm 140)



Utility plier with round and serrated tips. Ideal for removal and placement of the archwires. Grasping all types of auxiliaries attachments.



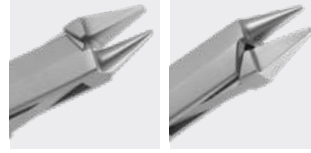
**3000/72**  
How plier – Angled  
ø max 0,7 mm / ,028"  
(mm 140)



45° angled tips for convenient access to lingual and others difficult positions areas.



**3000/39 TC**  
Anglo N.139  
ø max 0,7 mm / ,028"  
(mm 125)



Bird beak plier, cone and prismatic tips in TC. Indicated for loops and general bending of round wires.



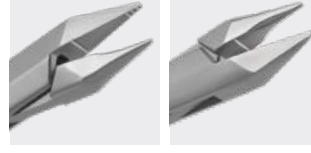
**3000/86 TC**  
Anglo N.138  
ø max 1,0 mm / ,040"  
(mm 130)



Long bird beaks for heavy wire. TC inserts.

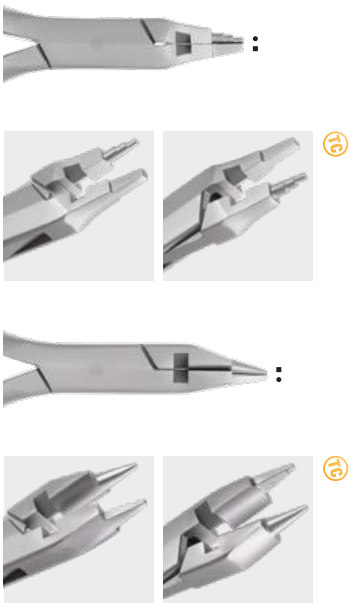


**3000/21**  
ø max 0,7 mm / ,028"  
(mm 130)



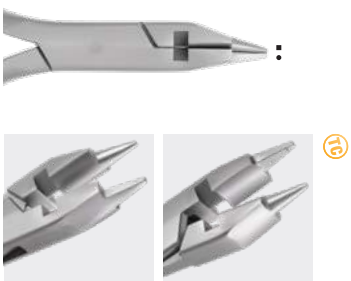
4 ground bird beaks used to form precise loops in round, squared or rectangular right wire.

**3000/54**  
(1:1 scale / scale 1:1)



**3000/40C TC**  
Tweed – Short  
ø max 4 mm / .016"  
(mm 130)  
with cutter

Keel with round and square wire.  
for making consistent uniform loops.  
Section tips 1,2-1,9-2,0 mm.



**3000/38C TC**  
ø max 0,6 mm / .024"  
(mm 135)  
with cutter

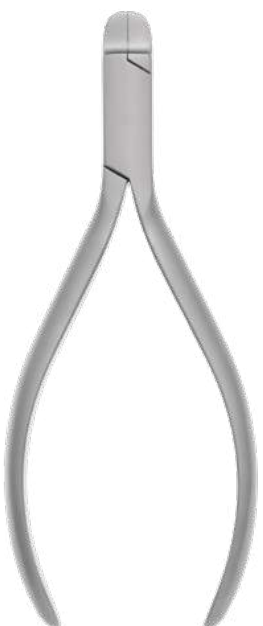
Light wire cutting and  
contouring plier. For round  
wire. To bend small ø loops.  
Contouring of loops and arches  
up to 0,55 x 0,64 mm.

**“ MEDESY IN SPOT**

**Conversion chart**  
Scala di conversione

mm	Inch
0,3	0,012"
0,4	0,016"
0,5	0,020"
0,6	0,024"
0,7	0,028"
0,8	0,031"
0,9	0,035"
1,0	0,040"

**3000/51**  
(1:1 scale / scale 1:1)



**3000/51**  
Tweed – Short  
ø max 0,5 mm / .020"  
(mm 125)

Arch forming plier – Short.  
Ideal for bonding and bending  
squared or rectangular wire.  
Parallel blades prevents  
cutting of wires.



**3000/52**  
Tweed – Long  
ø max 0,7 mm / .028"  
(mm 130)

Arch forming plier – Long.  
As 3000/51 but for bigger wire size.



**3000/30**  
Schwarz  
ø max 0,7 mm / .028"  
(mm 130)

Arrow clasp bending plier.



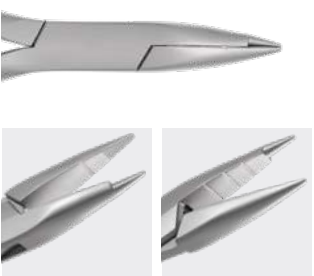
**3000/57**  
Adher – Short  
ø max 0,6 mm / .024"  
(mm 120)

3 jaw plier – Short.  
Slightly rounded tips  
for contouring and bending  
without damaging the archwire.



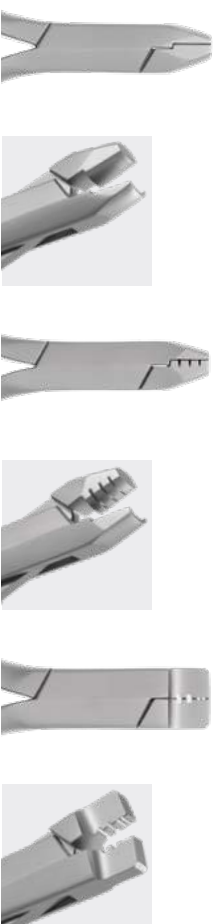
**3000/54**  
Adher – Long  
ø max 0,7 mm / .028"  
(mm 130)

3 jaw plier – Long.  
Slightly rounded tips  
for contouring and bending  
without damaging the archwire.



**3000/20**  
Jabatick  
ø max 0,7 mm / .028"  
(mm 140)

Light wire bending plier.  
Versatile in different uses.  
As bending or closing loops.  
One beak partially serrated  
for stable grip.



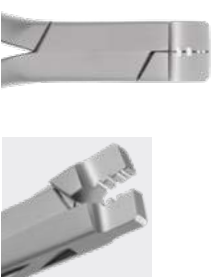
**3000/34**  
De La Rosa  
ø max 0,5 mm / .020"  
(mm 125)

Contours and forms archwires.  
of light wire without requiring  
additional equipment.



**3000/35**  
De La Rosa  
ø max 0,5 mm / .020"  
(mm 125)

Same as 3000/34 with additional  
grooves measuring respectively  
0,41-0,46-0,56 mm.



**3000/58**  
ø max 0,7 mm / .028"  
(mm 125)

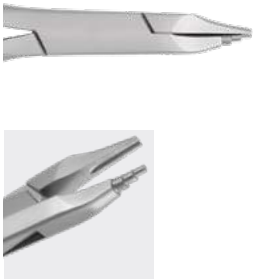
Long arch forming plier for  
fast forming all lingual archwires.

**3000/98**  
(1:1 scale / scala 1:1)



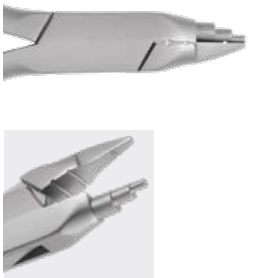
**3000/98**  
Tweed - Short  
ø max 0,5 mm / .020"  
(mm 135)

Designed to form precise omega loops. Long grooved beak internally smoothed. Short type.



**3000/95**  
Tweed - Short  
ø max 0,5 mm / .020"  
(mm 135)

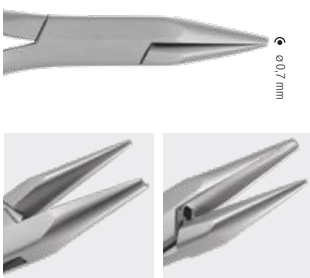
Designed to form precise omega loops. Short grooved beak internally serrated. Short type.



**3000/55**  
Young  
ø max 0,7 mm / .028"  
(mm 130)

Ideal for labial arches and face bow. Universal pier for different size loops.

**3000/81**  
(1:1 scale / scala 1:1)



**3000/53**  
Optical  
ø max 0,7 mm / .028"  
(mm 140)

Concave/convex loop forming pier, small-medium.



**3000/79**  
Optical  
ø max 0,7 mm / .028"  
(mm 135)

Concave/convex loop forming pier, medium-large.



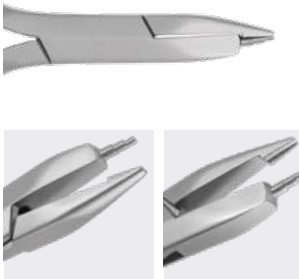
**3000/70**  
Hollow clip  
ø max 0,7 mm / .028"  
(mm 140)

Contours and form arches of all sizes.



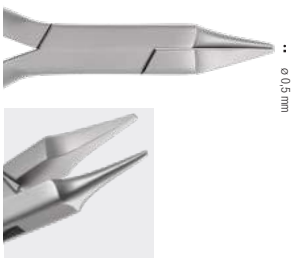
**3000/96**  
Tweed - Long  
ø max 0,5 mm / .020"  
(mm 145)

Designed to form precise omega loops. Long grooved beak internally smoothed. Long type.



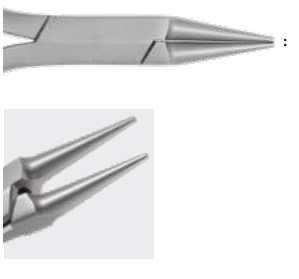
**3000/97**  
Tweed - O'Brien  
ø max 0,7 mm / .028"  
(mm 140)

Graduated cone to form precise omega and closing loops. Micro serrated beaks to prevent wire slippage.



**3000/81**  
ø max 0,5 mm / .020"  
(mm 135)

Long and delicate beaks pier.



**3000/28**  
ø max 0,5 mm / .020"  
(mm 140)

2 round beaks long.

## MEESDY IN SPOT

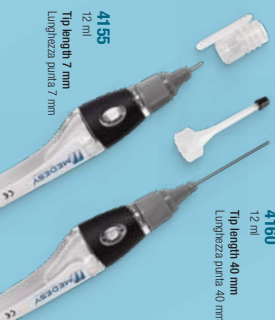
The new lubricant oil for orthodontic instruments. If used regularly it ensures a long product lifespan and optimal performances: facilitates the smooth and perfect function for all hinged instruments and helps to prevent freezing from corrosion and sediments.

Nuovo olio lubrificante per pinze ortodontiche. Se usato regolarmente prolunga la durata e l'efficienza dello strumento. L'olio favorisce il movimento scorrevole e delicato degli strumenti a snodo, proteggendo al tempo stesso da corrosione e sedimenti.

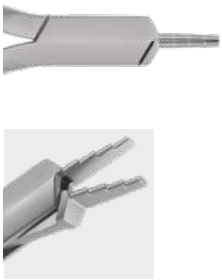
”

**4160**  
12 ml  
Tip length: 40 mm  
Lunghezza punta: 40 mm

**4155**  
12 ml  
Tip length: 7 mm  
Lunghezza punta: 7 mm



**3000/63**  
(1:1 scale / scala 1:1)



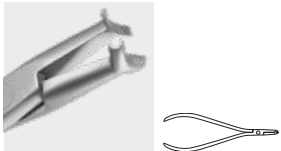
**3000/80**  
Nance  
ø max 0,7 mm / .028"  
(mm 125)

Loop bending plier.  
Four step tips (3, 4, 5, 6 mm)  
for loops forming.  
Round and rectangular wire.

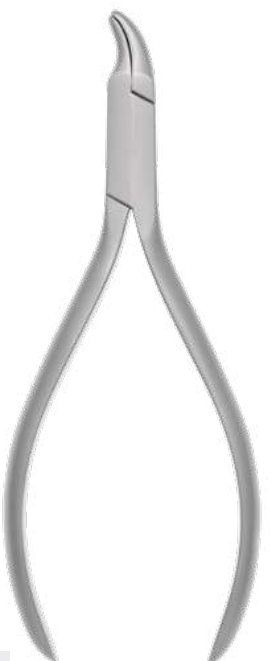


**3000/63**  
Chinch back  
ø max 0,55 x 0,64 mm  
ø max .021" x .025"  
(mm 135)

Chinch back utility plier.  
For closing arches or center down a wire.  
Use on round or rectangular wire.



**3000/61**  
(1:1 scale / scala 1:1)



**3000/59**  
Johnson  
ø max 0,7 mm / .028"  
(mm 135)

Crown and band contouring plier.



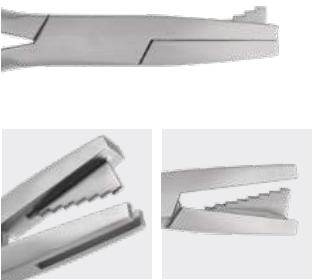
**3000/61**  
Reynolds  
ø max 0,7 mm / .028"  
(mm 130)

Crown and band contouring plier.



**3000/29**  
Schwarz  
ø max 0,7 mm / .028"  
(mm 125)

Arrow clasp bending plier.



**3000/43**  
ø max 0,5 mm / .020"  
(mm 140)

Closing loop plier.  
Different loops in only one plier.



**3000/60**  
ø max 1,4 mm / .055"  
(mm 130)

3 prong plier, for hard wires.  
Round tips prevents any  
damage of archwire.



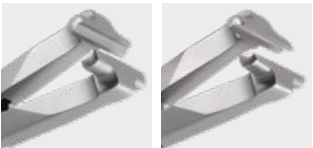
**3000/56**  
Nance  
ø max 0,7 mm / .028"  
(mm 135)

Loop closing plier.  
For bending of stop loops and  
ideal for Adams clasps.



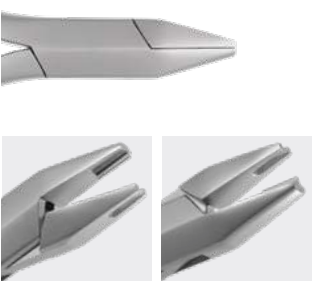
**3000/15**  
Shepp plier  
ø max 0,55 x 0,64 mm  
ø max .021" x .025"  
(mm 140)

Double side hand to create  
steps in archwires.



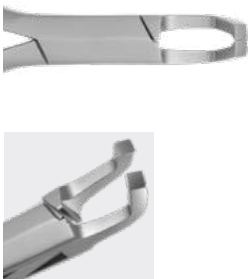
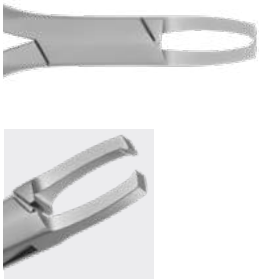
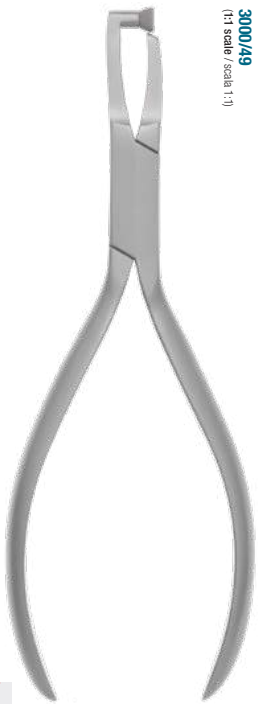
**3000/171**  
V-Sho  
ø max 0,55 x 0,64 mm  
ø max .021" x .025"  
(mm 130)

For bending archwire in V-form.  
In order to avoid any movement.





**3000/49**  
(1:1 scale / scala 1:1)

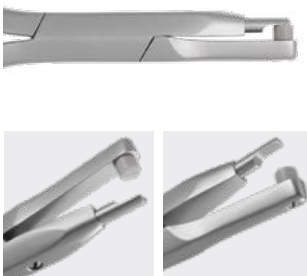
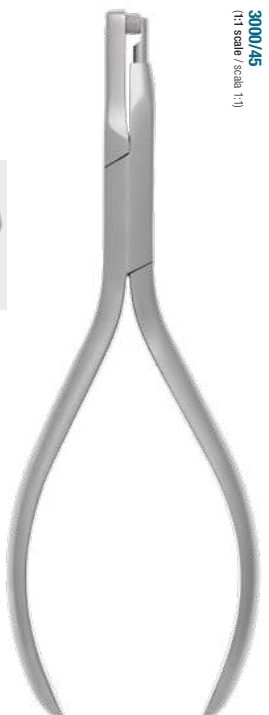


Pliers to remove the brackets: the extremely sharp tips allow an easy access under the flange of the bracket and facilitate its detachment.  
Pince per rimozione attacchi: le punte affilate permettono di entrare sotto la flangia dell'attacco e ne consentono il distacco con estrema facilità.

**3000/83**  
Bracket remover – Straight  
(mm 135)

**3000/82**  
Bracket remover – Angled  
(mm 130)

**3000/45**  
(1:1 scale / scala 1:1)



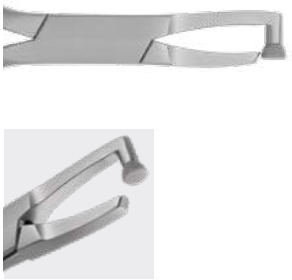
**3000/45**  
Adhesive remover  
(mm 140)

Used to remove composite material after rebonding attachments.

**3000/PR8**  
Tips spare parts, screwable  
Gommini di ricambio, avvitabili



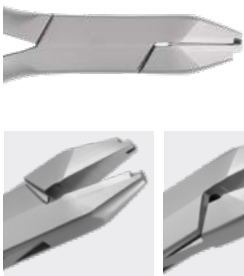
Pliers to remove the bands available in two sizes, short and long. The rubber insert fully autoclavable sticks perfectly to the crown and allows an optimal position of the tip during the removal of the band.  
Pince per la rimozione di bande disponibili in 2 misure, lunga e corta. Il gommino sterilizzabile, rimane perfettamente in contatto con la corona, permettendo una ottimale posizione delle punte, per la rimozione della banda.



**3000/49**  
Posterior band remover – Short  
(mm 135)

**3000/50**  
Posterior band remover – Long  
(mm 135)

**3000/PR5**  
Tips spare parts, screwable  
Gommini di ricambio, avvitabili



**3000/62**  
Crimpable archwire hook  
(mm 130)

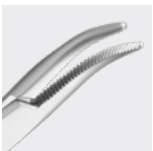
For ball hooks and swivelers.

**3000/36**  
Crimping plier  
(mm 125)

For crimping bands or hooks, for placing stops and tubing on archwires.

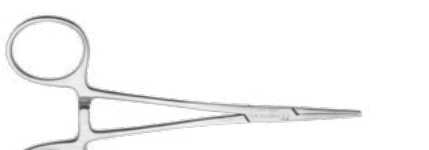
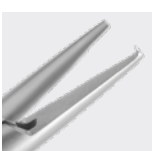
**1851**  
(1:1 scale / scala 1:1)

Smooth handle  
for Similia forceps  
Manico liscio  
per le pinze Similia



**1851** (mm 140)  
Similia

**1852** (mm 140)  
Similia  
Curved  
Cirvo



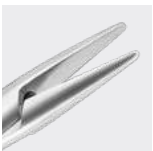
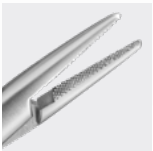
**2825** (mm 140)  
Plier to place modules  
Pinza per moduli

**1519** (mm 125)  
Halstead Mosquito

**2824** (mm 120)  
Forceps for placing dentalists  
Pinza per applicare i dentalists

**2825/ORTO**  
(1:1 scale / scala 1:1)

Grooved handle  
for Mathieu  
Manico zigrinato  
per Mathieu



**1850** (mm 140)  
Mini Mathieu

**2825/ORTO** (mm 140)  
Mini Mathieu smoothed  
Liscio

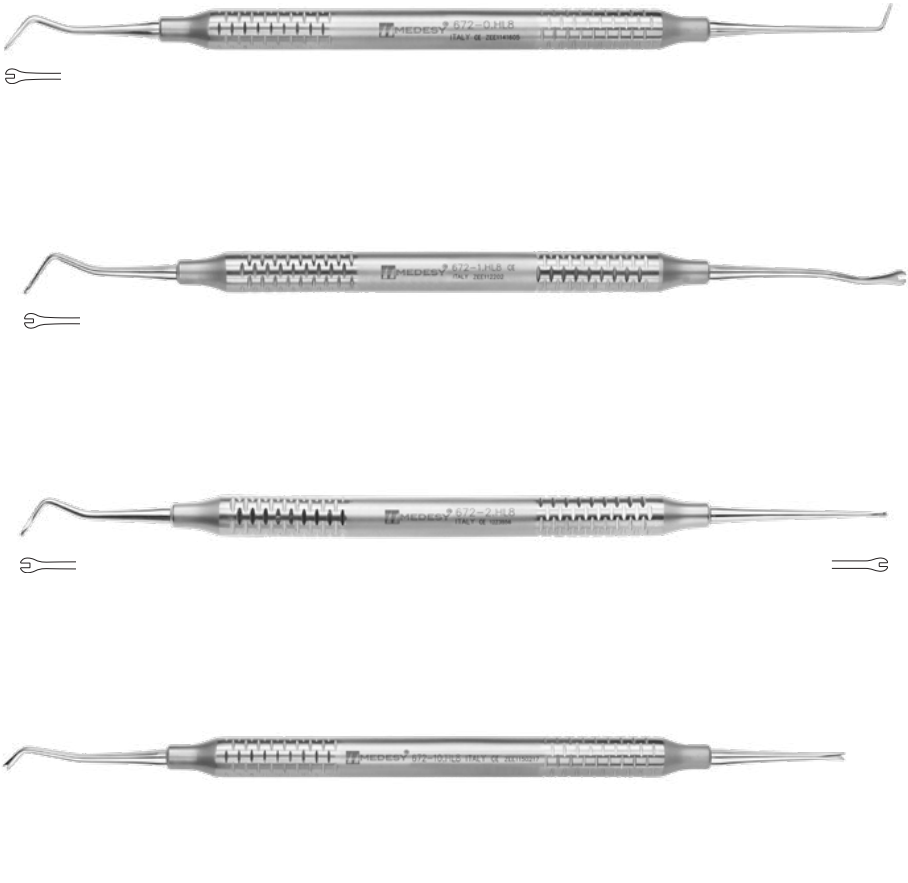


**2826** (mm 165)  
Ligature plier with locker  
Pinza per legature con fermo

**2822** (mm 150)  
Steele  
Ligature plier for applying and stretching  
stainless steel ligatures  
Pinza per legature per applicare e tendere le legature

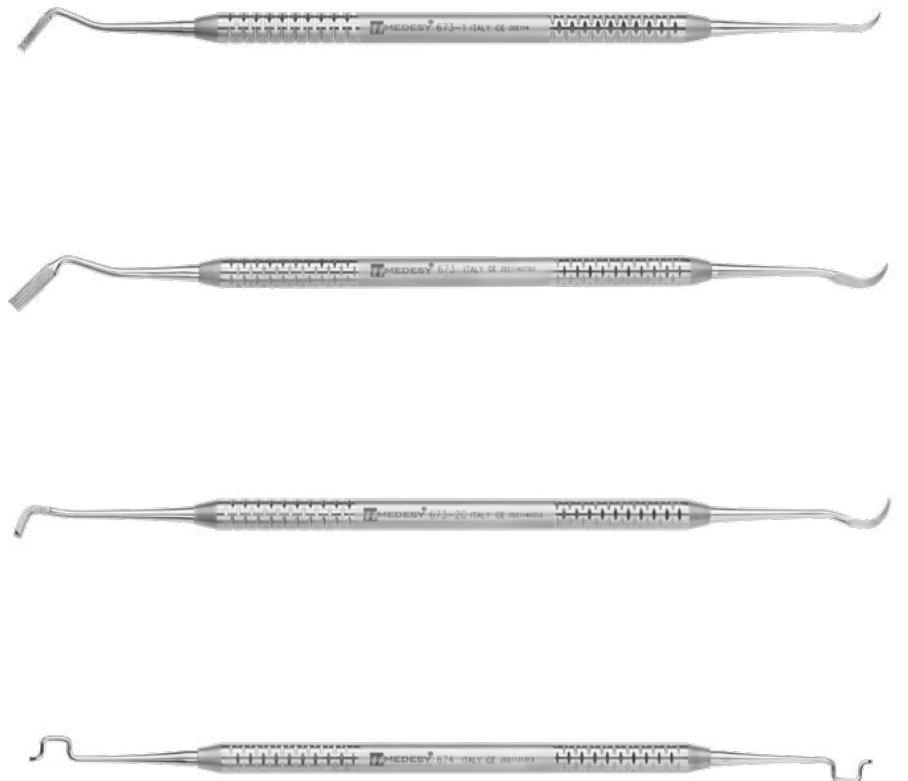
**2823** (mm 150)  
Separating plier for an easy placement  
of separating elastics  
Pinza per separazioni, per inserire i fascimenti di elastici

(t1) sceler / scala 1:1)

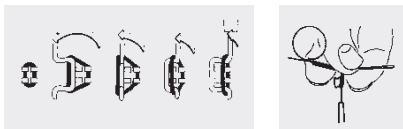


- 672/0** (ø mm 6)  
**672/0.HL8** (ø mm 8)  
**672/0.HL10** (ø mm 10)  
Ligature director N. 0  
Direzionatore per legature N. 0
- 672/1** (ø mm 6)  
**672/1.HL8** (ø mm 8)  
**672/1.HL10** (ø mm 10)  
Ligature director  
Direzionatore per legature  
Tucker N. 1
- 672/2** (ø mm 6)  
**672/2.HL8** (ø mm 8)  
**672/2.HL10** (ø mm 10)  
Ligature director  
Direzionatore per legature  
Tucker N. 2
- 672/10** (ø mm 6)  
**672/10.HL8** (ø mm 8)  
**672/10.HL10** (ø mm 10)  
Ligature director **MMI**  
Direzionatore per legature **MMI**

(t3) sceler / scala 1:1)



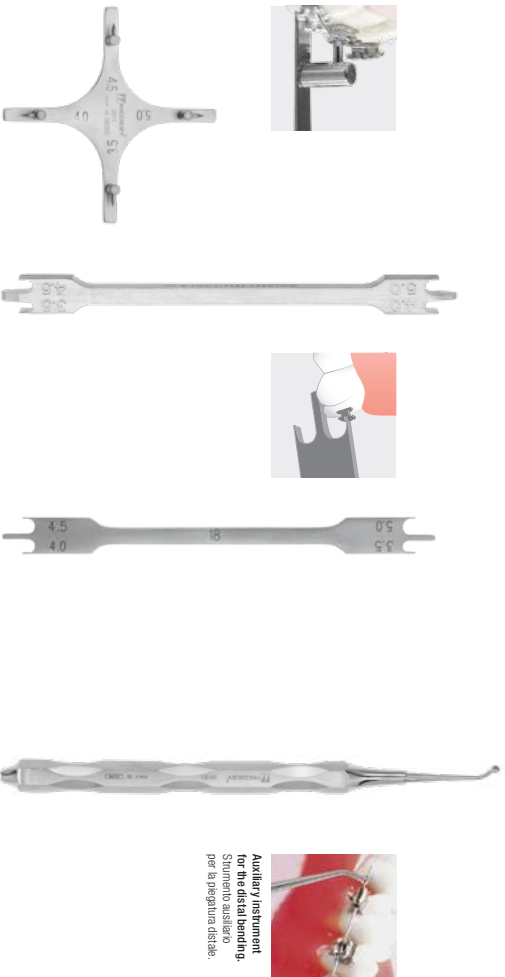
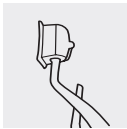
- 673/1** (ø mm 6)  
**673/1.HL8** (ø mm 8)  
**673/1.HL10** (ø mm 10)  
Band pusher / scaler **MMI**  
Spingiband / scaler **MMI**
- 673** (ø mm 6)  
**673.HL8** (ø mm 8)  
**673.HL10** (ø mm 10)  
Band pusher / scaler  
Spingiband / scaler
- 673/2C** (ø mm 6)  
**673/2C.HL8** (ø mm 8)  
**673/2C.HL10** (ø mm 10)  
Band pusher / scaler  
Spingiband / scaler
- 674** (ø mm 6)  
**674.HL8** (ø mm 8)  
**674.HL10** (ø mm 10)  
Elastic ligature applicator  
Applicatore per elastici



**DIRECT BOND BRACKET TWEEZER**  
PINZETTE PER L'ESATTO POSIZIONAMENTO DEGLI ATTACCHI

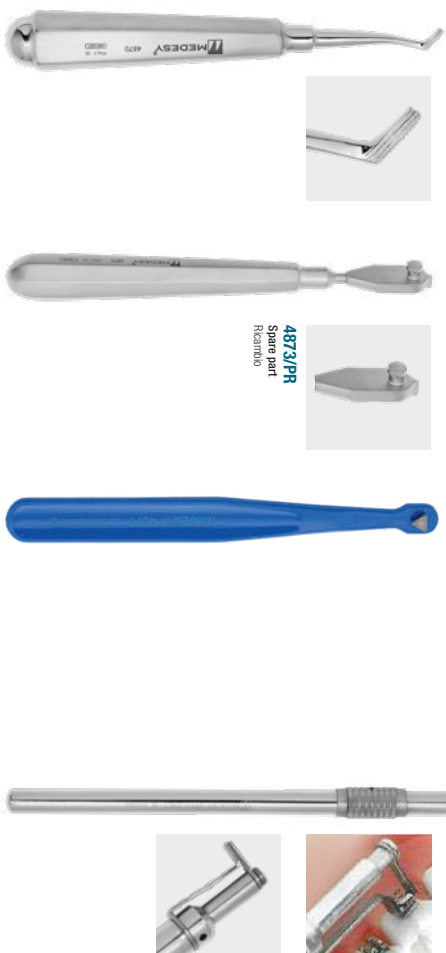


- 1006** (mm 135) With blade
- 1008** (mm 140) Contama
- 1009** (mm 140)
- 1130** (mm 140)
- 1132** (mm 120)
- 1134** (mm 140) Buccal tube tweezer  
Pinzetta assistita buccale



**Auxiliary instrument for the distal bending.**  
Strumento ausiliario per la piegatura distale.

- 2811** Positioning gauge  
Posizionatore per brackets  
(mm 65x65)
- 4874/1** (per slot 018)
- 4874/2** (per slot 022) Bracket height gauge – Aluminium  
Allineatore per bracket – Alluminio  
(mm 130)
- 4876/1** (per slot 018)
- 4876/2** (per slot 022) Bracket height gauge – Stainless steel  
Allineatore per bracket – Acciaio  
(mm 130)
- 2815/1** (hole dimension: 0mm,075 – 030)
- 2815/2** (hole dimension: 0mm,055 – 022)



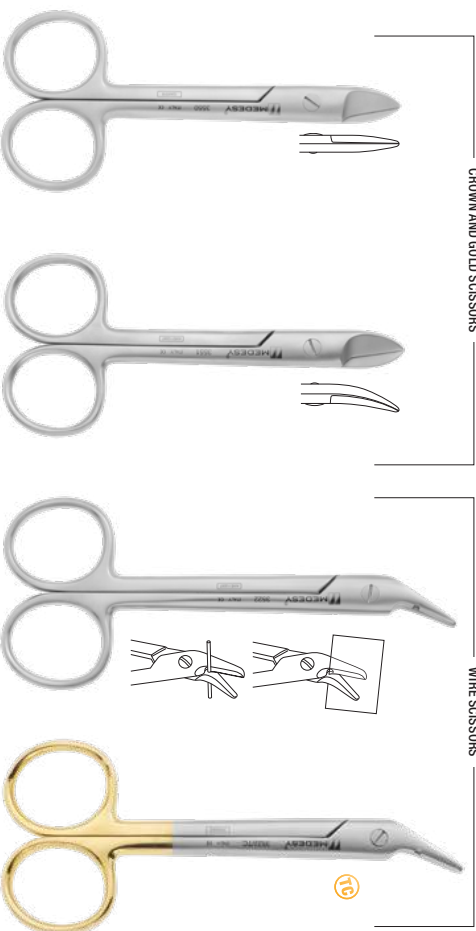
- 4870** (mm 150) Molar band seater  
Posizionatore per bande  
Sphingbande
- 4873** (mm 140) Molar band seater, adjustable  
Posizionatore per bande, regolabile
- 4871** (mm 145) Band seater, autoclavable teflon handle  
(available in different colours)  
Posizionatore per bande, manico in teflon autoclavabile  
disponibile in diversi colori
- 2817** (mm 165) Positioner, aluminium  
Posizionatore, alluminio



**4873/PR**  
Same part  
Riparabile



**CROWN AND GOLD SCISSORS** | **WIRE SCISSORS**



- 3550** (mm 110) Beak  
Saw edge, straight  
Dentale, retta
- 3551** (mm 110) Beak  
Saw edge, curved  
Dentale, curva
- 3522** (mm 125) Universal, saw edge  
Universale, dentale
- 3522/T/C** (mm 125) Universal  
Universale

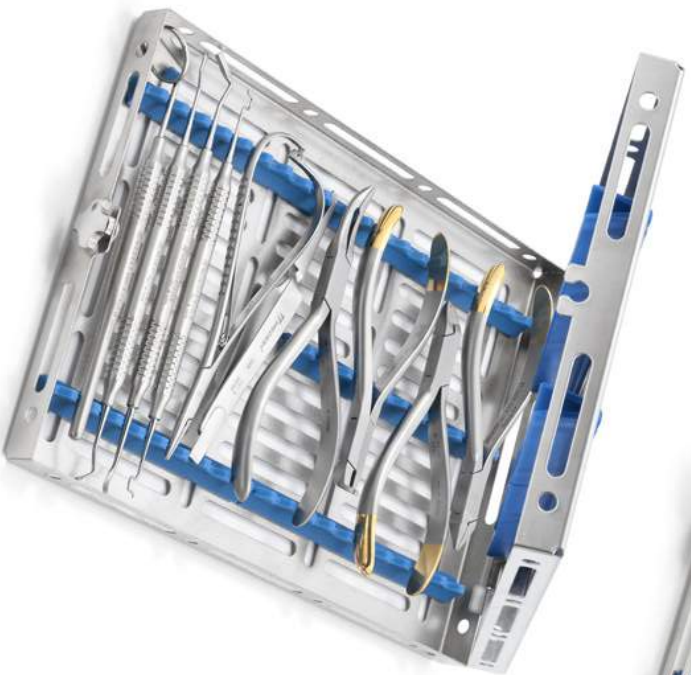


**1680/1**

ORTHO CLASSIC

Content / Contenuto:

- 1850 Mini Matheiu
- 3000/31 Wedgeq plier
- 3000/23 TC Cast end n. 69
- 3000/69 TC Handle with mirror #4
- 4905/8 Ligature director Tuckee n.1
- 672/1.HL.8 Band pusher / scaler
- 673.HL.8 Gammatix try Quatrè
- 981/19



**1680/3**

ORTHO BAND

Content / Contenuto:

- 3000/31 Wedgeq plier
- 3000/69 Band remover short
- 3000/60 Band remover long
- 4870 Band pusher
- 4873 Modet hand sealer
- 4905/8 Handle with mirror #4
- 673.HL.8 Band pusher / scaler
- 673/25.HL.8 Band pusher / scaler
- 981/19 Gammatix try Quatrè



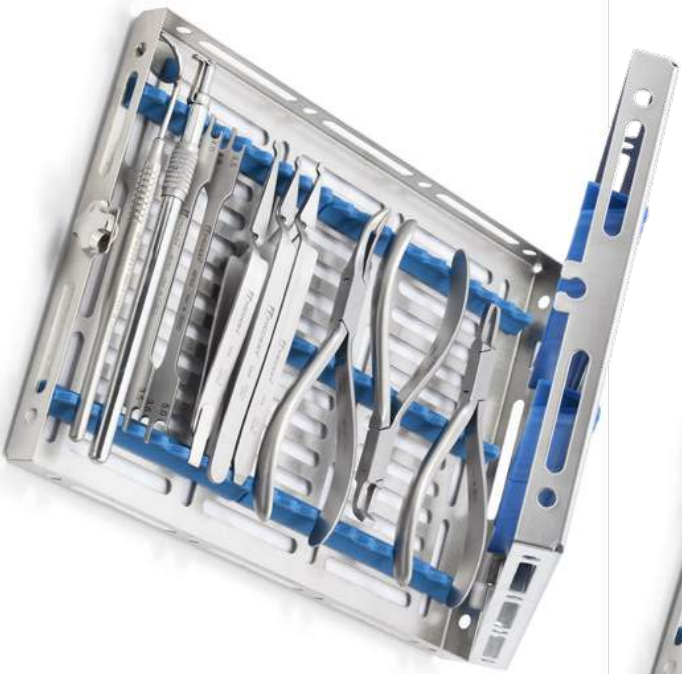
**“ MEDESY IN SPOT**  
*Content can be changed  
under request*  
**”**  
Il contenuto può essere  
cambiato a richiesta

**1680/2**

ORTHO ADVANCED

Content / Contenuto:

- 1008 Bracket tweezer
- 1850 Mini Matheiu
- 3000/23 TC Adress plier
- 3000/69 TC Wedgeq plier n. 69
- 3000/98 TC Cutter n.95
- 4905/8 Handle with mirror #4
- 672/1.HL.8 Ligature director Tuckee n.1
- 673.HL.8 Band pusher / scaler
- 674.HL.8 Elastic applier
- 981/19 Gammatix try Quatrè



**1680/4**

ORTHO BRACKET

Content / Contenuto:

- 1008 Bracket tweezer
- 1008 Bracket tweezer
- 1009 Bracket tweezer
- 3000/31 Wedgeq plier
- 3000/82 Bracket remover
- 3000/83 Bracket remover
- 4876/1 Bracket height gauge
- 4876/2 Bracket height gauge
- 4905/8 Handle with mirror #4
- 981/19 Gammatix try Quatrè



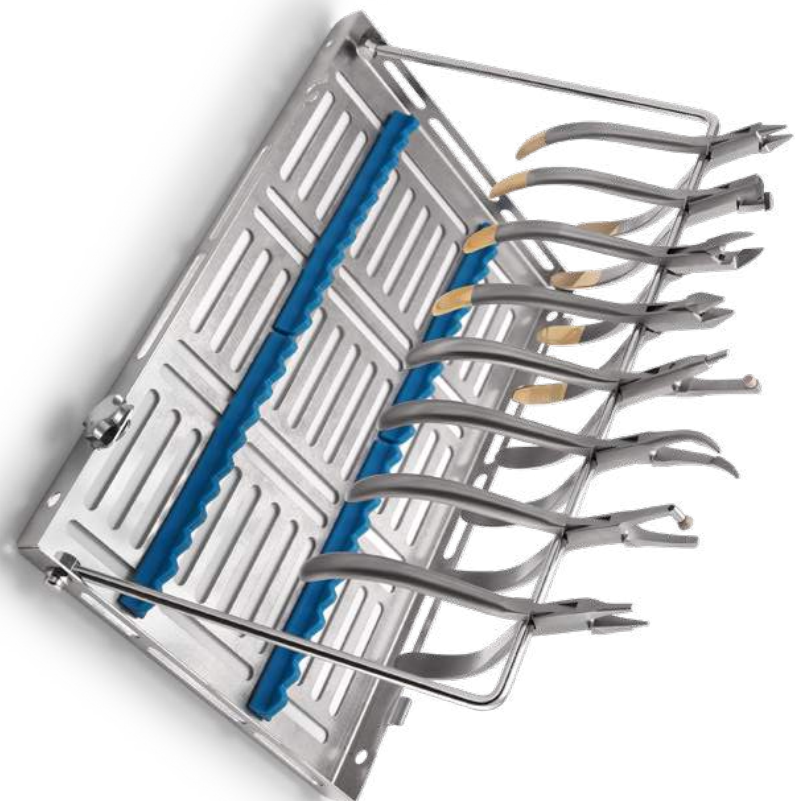


**6141**  
240 x 120 mm  
Large rack  
Porta pinze lungo



**6140**  
150 x 120 mm  
Small rack  
Porta pinze corto

**6142**  
210 x 120 mm  
Double rack  
Porta pinze doppio



MEDESy offers a very practical solution for handling your pliers during cleaning and sterilization sections. Our GAMMAFIX trays helps on organizing your pliers in practical set ups and handle them safely. Just some of the specific benefits of our GAMMAFIX trays: inserts made of special non-toxic silicon and open corners to facilitate the outflow of residuals and water and therefore reduce the drying time. More info on [www.medesy.it](http://www.medesy.it)

MEDESy presenta un'ottimale soluzione per maneggiare le pinze ortodontiche durante il processo di pulizia e sterilizzazione. I vassoi della serie GAMMAFIX risultano estremamente pratici e versatili per contenere le pinze ortodontiche in tutta sicurezza. I vassoi GAMMAFIX si distinguono per la loro praticità d'uso ed importanti accorgimenti, tra i quali il silicone atossico e angoli aperti atti a defluire acqua e residui. Maggiori informazioni su [www.medesy.it](http://www.medesy.it)



**981/ORTO**  
Based on 981/20  
Gammafix (Cinc)  
Basato su 981/20  
Gammafix (Cinc)





MEDESY presents the practical and elegant display case solution for orthodontic pliers. Select the pliers according to the needs and carry them, very easy and comfortable.

The perfect choice for congresses and exhibitions!  
MEDESY presenta la pratica ed elegante valigetta per pinze ortodontiche. Seleziona le pinze in funzione alla necessità per trasportarle in modo comodo e semplice. Ideali per congressi e fiere!



2918/10  
cm. 55 x 22 x 8  
Espositor  
Espositore

“  
**MEDESY IN SPOT**  
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under request  
Il contenuto può essere  
cambiato a richiesta  
”

## PROTECT YOUR CAPITAL PROTEGGI IL TUO PATRIMONIO



**PRESERVE AND ADD VALUE TO YOUR INVESTMENT ON MEDESY**  
All MEDESY instruments are manufactured only with high quality stainless steel and accurately checked during each manufacturing phase. Observance of the recommended cleaning, sterilization and lubrication practices will help to ensure the best product performance. Misuse, abuse, improper use or unsuitable care and poor maintenance will **VOID WARRANTY** claims.

**PROTEGGI E VALORIZZA IL TUO INVESTIMENTO MEDESY**  
Tutti gli strumenti MEDESY sono realizzati solo con il migliore acciaio e accuratamente controllati durante tutte le fasi di produzione. È importante attenersi alle raccomandazioni per la sterilizzazione, pulizia e lubrificazione al fine di mantenere gli strumenti in perfetta efficienza. Tutti gli strumenti MEDESY sono garantiti contro ogni difetto di materiale e/o produzione per l'intera vita utile dello strumento.  
La garanzia **NON È GARANTITA** in caso di: abuso, uso improprio degli strumenti e/o manutenzione inaccurata e sterilizzazione errata.



WATCH THE VIDEO ON  
You **YouTube** **MEDESY CHANNEL!**

## SUGGESTED DISINFECTION AND STERILIZATION PROCEDURES PROCEDURE DI DISINFEZIONE E STERILIZZAZIONE



Instruments must be separated according to the materials they are made of. Joined or hinged instruments must be opened before placing in the container.  
Gli strumenti vanno suddivisi per materiale. Eventuali strumenti con cerniere o snodi devono essere posti nel contenitore in posizione aperta.

### 1 RACCOLTA DEGLI STRUMENTI

### ATTENZIONI!

Instruments made of different materials (ex. stainless steel – titanium or aluminium) must be kept separated since each material reacts differently to chemical solutions. We advise to choose

the correct cleansing product in relation to the instrument material. Non maneggiare contemporaneamente strumenti di materiali diversi (es. acciaio inox – alluminio – titanio): la loro reazione alle soluzioni chimiche utilizzate è diversa. Utilizzare prodotti specifici in base al materiale dello strumento.



*Dilution: time of immersion*



Disinfection bath or ultrasound bath. Make sure you are choosing the appropriate disinfectant depending on the instrument material and carefully follow the dilution percentages indicated on the solution labels. Do not disinfect Aluminium or Titanium instruments in ultrasonic baths. In vessels of disinfection or vessels for ultrasonic. Attention: alle istruzioni indicate sul prodotto scelto rispettando le percentuali di diluzione e tempi di immersione a seconda del materiale di cui è composto lo strumento. Non mettere gli strumenti in alluminio o titanio nella vasca ad ultrasuoni.

### 2 DISINFEZIONE





The disinfected material must be rinsed thoroughly before washing. Immerse disinfected items in water and wash thoroughly before rinsing. Immerse disinfected items in water and wash thoroughly before rinsing.

### 3 RISING RISCIOCCO



Apply specific lubricants. If the material is steam-sterilised, the products must be silicone free. Applicare prodotti specifici lubrificanti a freddo.

### 6 MAINTENANCE MANUTENZIONE



At the end of the process the pouches with sterile instruments must be kept in a dry dust-free, light and heat protected storage areas. Le buste contenenti gli strumenti sterili vanno riprese e conservate al riparo da luce e fonti di calore, in ambienti asciutti e privi di polvere.

### 9 STORING CONSERVAZIONE



The aim of washing is to remove organic and inorganic residues and micro-organisms. This can be done either manually or automatically in instrument washers or thermal disinfectors. Il scopo della lavatura è rimuovere i residui organici e inorganici. Più scorrevole in maniera manuale o automatica in lavastumenti o termoisolatori.

### 4 WASHING LAVAGGIO



Sort the instruments into pouches. For each pouch indicate the sterilisation and expiry date and the operator performing and verifying the process. All pouches must also have a chemical process indicator and sterilisation indicator. Seguire il confezionamento degli strumenti indicando data di sterilizzazione e di scadenza e l'operatore che ha eseguito e verificato il processo.

### 7 PACKING CONFEZIONAMENTO



Moisture could compromise the outcome of sterilization and lead to the formation of marks on the surface of the instrument. Dry the instrument manually or preferably with a desiccator. L'umidità può compromettere l'esito della sterilizzazione causando la formazione di macchie. Assiccare gli strumenti manualmente preferibilmente con panni monouso che non riscaldano fibre o con aria compressa.

### 5 DRYING ASCIUGATURA



We suggest using a class B fractioned vacuum wet heat autoclave. We recommend sterilizing instruments at 134°C a 21 bars, or 121°C at 1.1 bars. Si consiglia l'utilizzo di un autoclave a calore umido a vuoto frazionato di classe B. Sterilizzando gli strumenti a 134°C a 21 bar, oppure 121°C a 1.1 bar.

### 8 STERILISING STERILIZZAZIONE

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Studio Fabbro – Italy

Immaginazione grafica e realizzazione  
Studio Fabbro – Italy

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