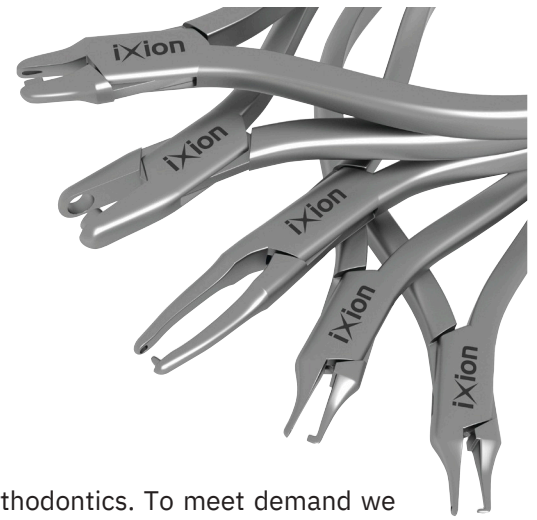


Orthoq
price list
2026

**without VAT*





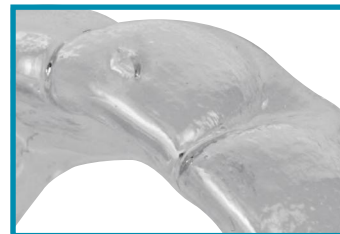
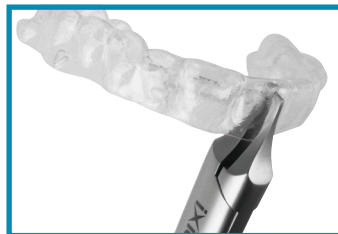
Aligner Pliers

It's clear to see that thermoformed aligner systems are a fast growing area in orthodontics. To meet demand we have designed a range of instruments to aid clinicians in the successful treatment of all cases. The use of aligner pliers may avoid future refinement stages as they can recover teeth which may have fallen behind in treatment. Featuring our world renowned elegant and streamline Ixion design, these easy to use pliers are perfect for achieving greater torque, rotational control and increased retention. All the finer details are reflected in the design; including narrow tips for greater access into the tricky lower anterior section of aligners, and the easy to use, no-heat-required function.

Aligner Torque Plier IX887

Due to material flexibility at the gingival margins, achieving torque may be challenging. The IX887 creates a horizontal indentation (0.75 x 1.5mm), creating a force point for individual lingual or labial root torque.

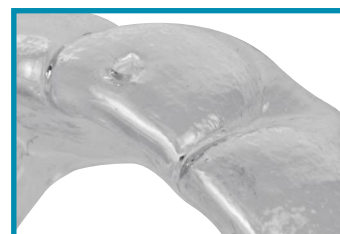
190€



Aligner Rotation Plier IX888

Rotational control with aligners can often prove challenging due to the lack of surface contact area between aligner and tooth – particularly on laterals. The IX888 creates a vertical indentation / force point (0.75 x 1.5mm) on the tooth surface to optimise tooth rotation.

190€

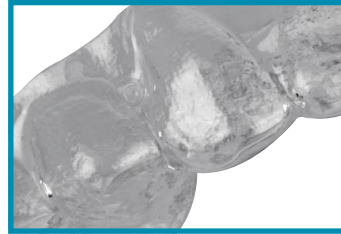
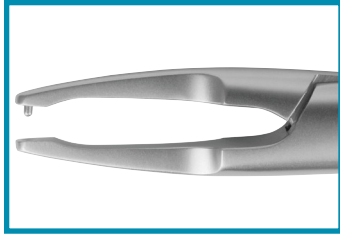




190€

Aligner Retention Plier IX889

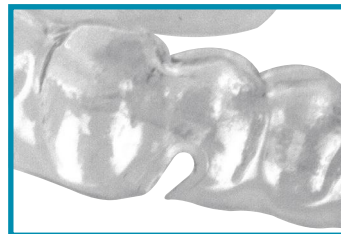
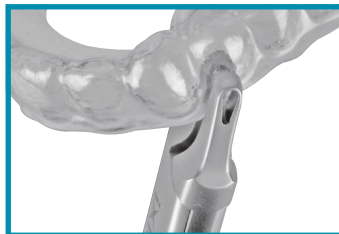
Use the IX889 on the gingival margin at the interdental papilla to create a circular indentation (1mm) for increased retention of aligners and retainers.



Aligner Tear Drop Plier IX890

The tear drop plier assists in the treatment of Class II and IIIs, space closure, extrusion, and intrusion of posteriors. Create a cut at the gingival margin, anywhere along the arch – buccally, labially or lingually - to conveniently hold elastics in place while the aligner is placed in the mouth.

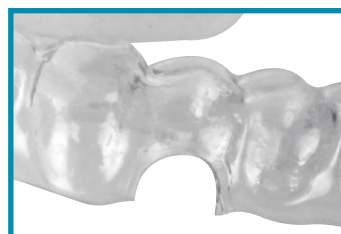
220€



Aligner Hole Punch Plier IX891

Often used alongside tear-drop hooks for elastics, the hole punch creates a half-circle cut-out in the aligner to give clearance for bonded buttons, tubes or brackets with hooks for elastics. It can also be used to remove excess material to prevent tissue irritation at the incisive papilla or along the gingival margin.

220€





Aligner Instrument Set IX886

This kit includes all 5 of our Ixion Aligner Pliers in a metal Ixion branded presentation tin.

959€



Pliers Included:

IX887 Ixion Aligner Torque Plier

IX888 Ixion Aligner Rotation Plier

IX889 Ixion Aligner Retention Plier

IX890 Ixion Aligner Tear Drop Plier

IX891 Ixion Aligner Hole Punch Plier

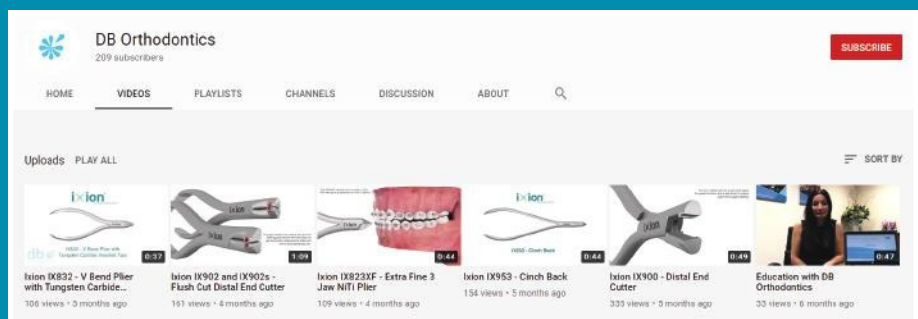
Aligner Scissors IX892

Scissors developed for using on Aligners and other thermo-formed materials.

90€



VISIT OUR YOUTUBE TO SEE ALL OF OUR VIDEO ANIMATIONS





Weingart 60° Angle IX950

Small serrated tips are angled at 60° for easy access in the posterior region. Maximum .018" (.46mm) wire.

169€



Weingart 60° Angle with T.C. Insert IX951

Same features as IX950 with the addition of Tungsten Carbide tips. Maximum .018" (.46mm) wire.

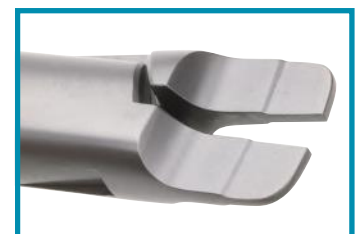
No longer available!



Stepped Tweed Arch Plier IX952

Designed for torquing and bending both square and rectangular wires. The fine tips allow excellent access even in lower anterior region.

129€

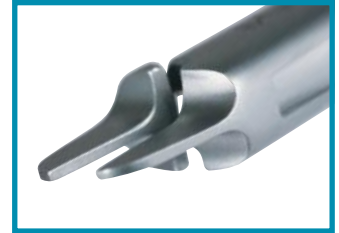




Slim Tweed Plier IX949

This instrument has slimmer tips - just 0.9mm - than the current IX871 which means that this is ideal for use in the lingual technique.

149€



Cinch Back Plier IX953

New and improved Cinch Back The lower tip of the plier has been contoured to enable you to place the instrument closer to the distal end of the buccal tube. This results in a closer bend and improved patient comfort. The serrated tips of this instrument hold the wire securely while bending the wire 90° distal to the buccal tube. For use with Nickel Titanium wires .012" - .018" (.30 x .46mm).

249€



Scan using your phone camera to view the animation

Cinch Back Plier – Large Wire IX954

Same features as IX953 but designed to work with larger wires. The serrated tips of this instrument hold the wire securely while bending the wire 90° distally to the buccal tube, avoiding patient discomfort. For use with wires from .016" (.41mm) up to .021" x .025" (.55 x .64mm).

249€





Bracket Removing Plier IX955

The narrow sharp tips, wedge between the edges of the bracket base and tooth surface to remove direct bond brackets safely and comfortably.

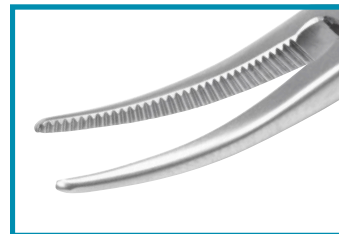
235€



Curved Micro Mosquito IX941

Very Fine curved serrated tips and positive locking ensure consistent performance.

89€



Mini Ligature Cutter 50° Angle Upper IX956

The narrow tip is angled at 50° for excellent access to the upper arch. The inserted tips ensure precision cutting of ligature wires and elastics. Maximum Cutting Capacity: soft wire up to .012" (.30mm)

229€





Micro Ligature Cutter IX911

The small, narrow and sharp pointed tips allow easy access to the most difficult areas. The inserted tips ensure precision cutting of ligature wire & elastics. Maximum Cutting Capacity: soft wire up to .012" (.30mm) Caution: This delicate instrument is designed for the removal of soft stainless steel ligatures to a maximum of .012" diameter.

175€



Micro Long Handled Ligature Cutter IX911L

Same features as IX911 but with longer handles. Maximum Cutting Capacity: soft wire up to .012" (.30mm) Caution: This delicate instrument is designed for the removal of soft stainless steel ligatures to a maximum of .012" diameter.

179€



Flush Cut Distal End Cutter Standard / Small IX958 / IX958S

The flush cut feature of this instrument allows the archwire to be cut flush to the buccal tube, eliminating the possibility of patient discomfort resulting from archwire protrusion. The Tungsten Carbide inserted tips ensure precision and perfect tip alignment.

Minimum Cutting Capacity:

IX958 .016" (.41mm),

IX958S .012" (.30mm)

Maximum Cutting Capacity:

IX958 archwires up to .021" x .025" (.55 x .64mm)

IX958S archwires up to .016" x .025" (.41 x .64mm)

265€



Caution not for use on Beta Titanium wires.



Long Handled Distal End Cutter with T.C. Inserts IX959

This instrument features long handles and a slim box joint with a compact head to ensure easy access in hard to reach areas. The T.C. inserts provide unsurpassed performance and durability. All Ixion distal end cutters feature safety hold. Minimum Cutting Capacity: .012" (.30mm) Maximum Cutting Capacity: .018"x.025" (.46 x.64mm)



229€



Smaha Curved IX940

Fine curved tips but strong enough for inserting archwires and excellent for placing elastomerics to lingual brackets.



119€



Lingual Bracket and Bondable Tube Holder IX632

Reverse action Tube placer designed for placing bondable tubes and lingual brackets and attachments. Curved design allows placement with an unobstructed view.



99€

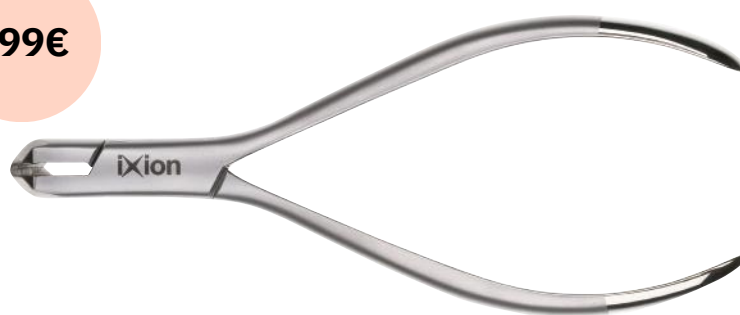




Distal End Cutter with T.C. Inserts IX900

This instrument cuts wires close to the buccal tube and safely holds the distal end. The Tungsten Carbide inserts ensure precision cutting, long wear and unsurpassed cutting performance. All Ixion distal end cutters feature safety hold. Cutting Capacity: archwires up to .021" x .025" (.55 x .64mm)

199€



Scan using your phone camera to view the animation

Distal End Cutter with T.C. Inserts IX900S

Our development team have solved the age-old problem of using Distal End Cutters on softer alloys. The new construction of the IX900S allows you to routinely cut beta titanium, braided and co-axial wires with ease. Like the ever popular IX900. Cutting Capacity: archwires up to .016" x .022" (.41 x .56mm)

199€



Long Handled Distal End Cutter with T.C. Inserts IX901

This instrument features long handles and a compact head to ensure easy access in hard to reach areas. It cuts wires close to the buccal tube and safely holds the distal end. The Tungsten Carbide inserts provide unsurpassed performance and long wear. All Ixion distal end cutters feature safety hold. Cutting Capacity: archwires up to .021" x .025" (.55 x .64mm)

209€

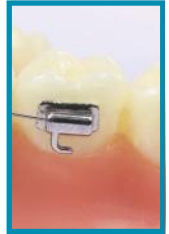




Flush Cut Distal End Cutter Standard / Small with T.C. Inserts IX902 / IX902S

The flush cut feature of this instrument allows the archwire to be cut flush and safely held eliminating the possibility of patient discomfort resulting from archwire protrusion. IX902 Minimum Cutting Capacity: .016" (.41mm) IX902 Maximum Cutting Capacity: archwires up to .021" x .025" (.55 x .64mm) IX902S Minimum Cutting Capacity: .012" (.30mm) IX902S Maximum Cutting Capacity: archwires up to .016" x .025" (.41 x .64mm)

215€



Using None Flush Cut Distal End.

Using Flush Cut Distal End.



Scan using your phone camera to view the animation

Hard Wire Cutter IX905

Easily cuts any size archwire or pin. The inserted tips ensure precision cutting and perfect tip alignment. Minimum Cutting Capacity: .012" (.30mm) Maximum Cutting Capacity: archwires up to .021" x .025" (.55 x .64mm)

175€



Hard Wire Cutter with T.C. Inserts IX915

Same design as the popular IX905 with the addition of T.C. inserts for increased durability and ability to cut elastomeric chain. Minimum Cutting Capacity: .012" (.30mm) Maximum Cutting Capacity: archwires up to .021" x .025" (.55 x .64mm)

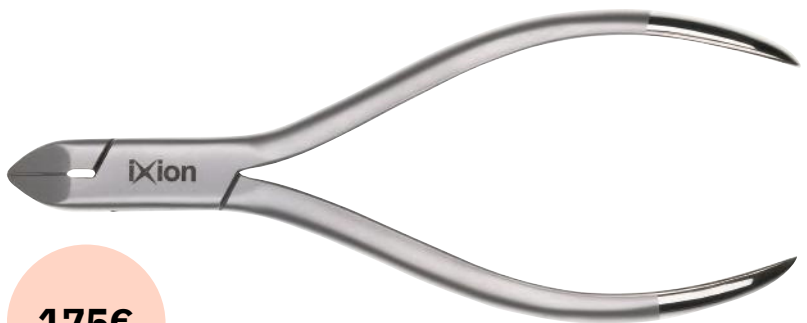
180€





Hard Wire Cutter 15° Angle IX906

Same features as standard hard wire cutter IX905 with the advantage of 15° angle for easier access to the posterior area. Minimum Cutting Capacity: .012" (.30mm) Maximum Cutting Capacity: archwires up to .021"x .025" (.55 x .64mm)



175€



Hard Wire Cutter 15° Angle with T.C. Inserts IX916

Same design as the popular IX906 with the addition of T.C. inserts for increased durability and ability to cut elastomeric chain. Minimum Cutting Capacity: .012" (.30mm) Maximum Cutting Capacity: archwires up to .021"x .025" (.55 x .64mm)



180€



Heavy Duty Hard Wire Cutter IX908

This instrument cuts up to 1.5mm wire with ease due to its triple action design. Inserted tips ensure precision cutting and perfect tip alignment. Minimum Cutting Capacity: .014" (.36mm) Maximum Cutting Capacity: wire up to .060" (1.5mm) For extra oral use only.

365€





Pin Ligature Cutter 7° Angle with T.C. Inserts IX910

Pin ligature cutter with 7° angled tips to allow easy access and better visibility in difficult to reach areas. Inserted tips ensure precision cutting of ligature wire, pins and elastics. Maximum Cutting Capacity: soft wire up to .016" (.41mm)



189€



Micro Ligature Cutter with T.C. Inserts IX911

The small narrow and sharp pointed tips allow easy access to the most difficult to reach areas. The inserted tips ensure precision cutting of ligature wire and elastics. Maximum Cutting Capacity: soft wire up to .012" (.30mm) Caution: This delicate instrument is designed for the removal of soft stainless steel ligatures to a maximum of .012" diameter.



175€



Micro Long Handled Ligature Cutter with T.C. Inserts IX911L

Same features as IX911 but with longer handles. Maximum Cutting Capacity: soft wire up to .012" (.30mm) Caution: This delicate instrument is designed for the removal of soft stainless steel ligatures to a maximum of .012" diameter.



179€





Standard Ligature Cutter with Inserted Tips IX912

This cutter has fine tips for easier access to difficult to reach areas. Cuts of pins, wire ligatures and elastics. Maximum Cutting Capacity: soft wire up to .015" (.38mm)



155€



Standard Soft Wire Ligature Cutter IX913

Same design as IX912 but without inserts. Maximum Cutting Capacity: soft wire up to .012" (.30mm)



105€



I have used Ixion orthodontic instruments for approximately six years now. Without question, they offer unparalleled quality compared to all other orthodontic instruments on the market today. The workmanship that goes into every instrument is outstanding and is guaranteed for five years!

A reliable, smooth closing action is produced as each instrument incorporates a box joint that ensures the tips align perfectly without any rocking. Along with the elegant rounded finish, this makes using Ixion instruments a pleasurable and comfortable experience – for both patient and orthodontist.

When it comes to choosing your orthodontic instruments, there can only be one choice – Ixion.

Richard Needham, Consultant Orthodontist, Manchester Dental Hospital





Small Weingart IX800

The special features incorporated in this Ixion Weingart make this one of the most popular. Matching serrated tips hold wires firmly at a convenient working angle. Carefully tapered beaks fit easily between brackets and are rounded for safety and comfort. Holds round, square and rectangular wires up to .022" x .028" (.56 x .71mm)



129€



Small Weingart with Inserted Tips IX801

Same design as IX800 but with inserted tips providing maximum wire control and prevents the wire from slipping. Holds round, square and rectangular wires up to: .022"x .028" (.56 x .71mm).



199€



Large Weingart IX802

Precision serrated tips are designed to hold heavy wires and prevent the wire from slipping, for the safe and easy insertion or removal of all arches. Holds wire up to .030" (.076mm).



109€



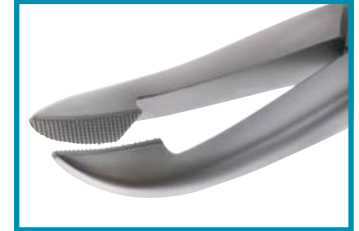


Large Weingart with Inserted Tips IX803

Same as IX802 with inserted tips providing maximum wire control and to prevent the wire from slipping. Holds wire up to .030" (.076mm).



159€



Fine Tipped Weingart IX804

This strong but fine tipped utility plier allows excellent access in difficult to reach areas. Holds wire up to .022" x .028" (.56 x .71mm).



129€



Utility Weingart with Inserted Tips IX843

This new Weingart plier is already proving popular. Designed for use with larger wires but slim enough to allow the clinician good visibility in difficult to reach areas. Elegant and perfectly balanced with beautifully rounded tips for patient comfort. Precision serrated tips prevent the wire from slipping. Holds wire up to .022" x .028" (.56mm x .71mm).



195€





How Plier (Straight) IX805

A versatile utility plier with a long tapered tips. The 3/32" diameter tips are serrated to prevent wire slippage. Holds wire up to .022" x .028" (.56 x .71mm).



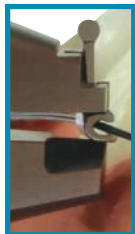
Small Adams Plier IX840

Inserted hardened tips provide excellent resistance to wear. Square beak 1mm at tip and parallel at .045" opening. Effective for wires up to .030" (.76mm).



Crimpable Archwire Hook Plier IX820

Designed for surgical ball hooks and auxiliaries. The slotted tip holds auxiliaries secure to provide for positive crimping.





Crimping Plier

IX834

For applying crimpable stops to archwires.



135€



Posterior Band Remover (Short) IX825

The plastic tip rests on the occlusal surface of the molar which places the removing tip in the perfect position to catch the gingival edge of the band. Replacement pads are available in 3/16" and 1/8" diameters. Replacement Tips 3/16" (5mm) - IX895S Replacement Tips 1/8" (4mm) - IX896S



109€



Posterior Band Remover (Long) IX826

IX826

Same features as IX825 but with a longer band removing arm.

Replacement Tips 3/16" (5mm) - IX895S
Replacement Tips 1/8" (4mm) - IX896S



109€





Posterior Band Remover Plier

IX838

A long arm band remover with a push fit pad.

[IX838S](#)

Replacement Tips Pack of 10.



115€



Direct Bond Remover (Straight) IX827

Force is applied to the bracket-tooth interface. The tips are positioned mesially-distally Or at the occlusal gingival interface to remove direct bond brackets safely and comfortably.

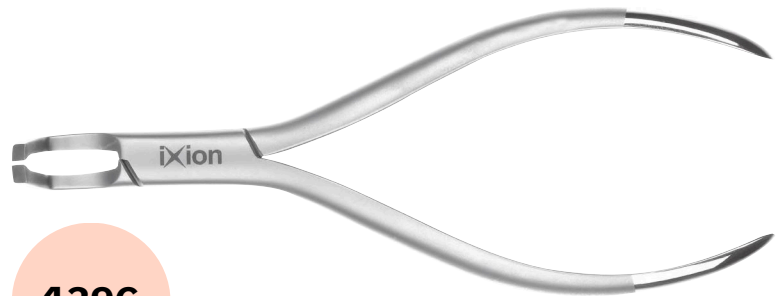


130€



Direct Bond Remover (Angled) IX828

Same design as ix827 except the 600 angle allows easier access in difficult to reach posterior brackets.



139€





Direct Bond Remover IX829

Removes brackets easily by holding the side of the bracket in a horizontal position or under the tie wing and applying pressure by torquing or turning in a clockwise motion. The inserted tip provide longevity.



190€



Force Module Separator IX841

Designed for easy placement of separating elastics. Modules will not slip because of the undercut of the tips.



140€



Replacement Tips 3/16" (5mm)

IX895S
for IX825/826
Pack of 3

25€



Replacement Tips 1/8" (4mm)

IX896S
for IX825/826
Pack of 3

25€





Light Wire Plier

IX807

This popular design features inserted tips which provide excellent grip and durability. Tips bend archwires from .012" to .020" (.30mm - .51mm).



145€

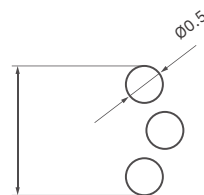


Fine 3-Jaw NiTi Plier IX823

The fine tips allow intra oral bending of the archwire. Can be used on Nickel Titanium and Stainless Steel wire up to 0.20" (.50mm).



135€



Light Wire Plier with Cutter

IX809

This popular loop forming and bending provide plier has inserted tips that excellent wear.

Tips bend archwires from .012" to .020" (.30mm - .51mm).

Cutter at the base of beaks cuts archwires from .014" to .020" (.36mm - .51mm).



169€





Bird Beak Plier IX810

The most popular and versatile plier for working with round wire up to .028" (.71mm). The round beak is precision manufacturer to a perfect cone - .025" at the tip. The pyramid beak is exactly .025" wide at the tip.



109€



Bird Beak Plier with Inserted Tips IX872

Same design as IX810 with the addition of inserted tips providing maximum wire control and excellent wear.



160€



Tweed Loop Forming Plier with Cutter IX812

Ideal for making consistent uniform loops. The tip has three sections of 1.2mm, 1.8mm and 2.0mm with roughened finish to prevent wire slippage. For use with round and square wire up to .021 x .025" (.55 x .64mm). The built in cutter allows wire to be cut from .014" to .020" (.36mm - .51mm).



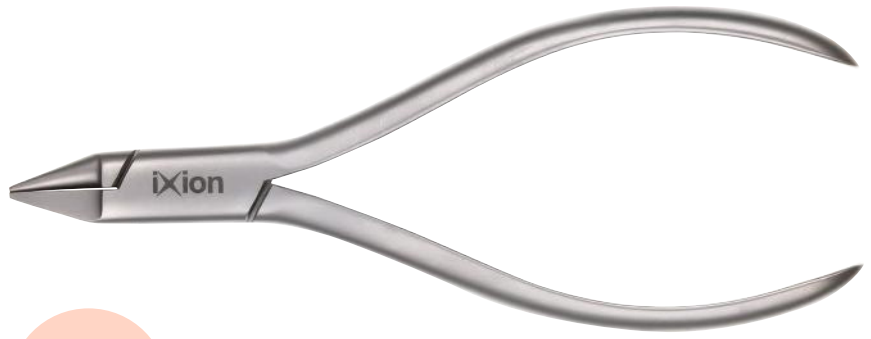
169€





**Long Beak Light Wire Plier
IX821**

Longer beaks than the IX810 for making precision loops in light wires. For use with round and square wire up to .020" (.51mm).



119€

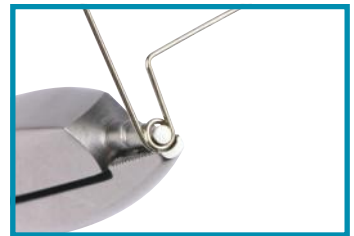


**O'Brien Loop Forming Plier
IX814**

The perfect plier for making Bull, Omega and Closing loops. For use with used with round & square wire up to .021 x .025" (.55 x .64mm).



109€



Nance Plier IX815

Precision loop forming with four step tips 3mm, 4mm, 5mm and 6mm. All working edges have been beveled to prevent wire scoring. Excellent for round and square wires up to .022" (.56mm).



119€





Tweed Arch Forming Plier **IX813**

Designed for torquing and bending square or rectangular wires. The blades are designed to be parallel at .020" opening. For use with wires up to .021" x .025" (.55 x .64mm).

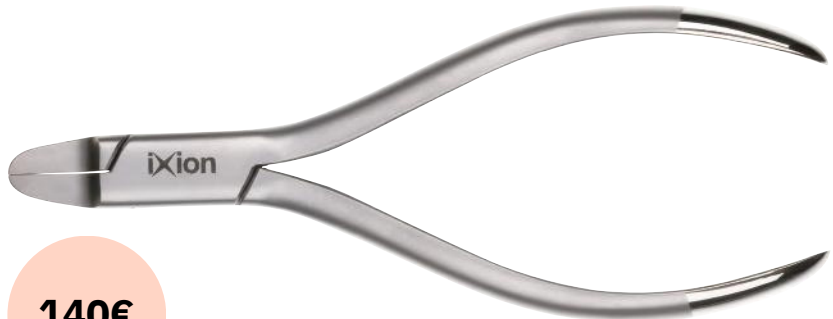


109€



Tweed Arch Forming Plier with Inserted Tips **IX871**

Same design as IX813 with the addition of inserted tips providing maximum wire control and improved gripping.



140€

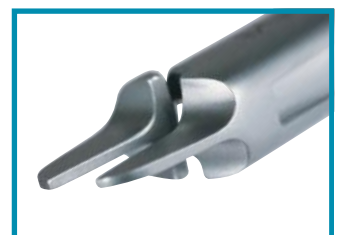


Slim Tweed Plier **IX949**

This instrument has slimmer tips - just 0.9mm - than the current IX871 which means that this is ideal for use in the lingual technique.



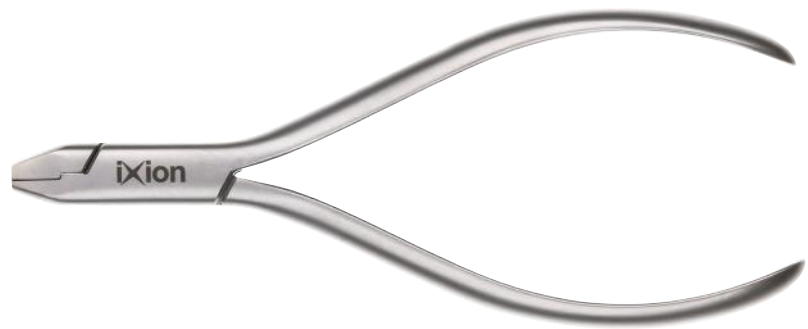
149€





De La Rosa IX817

Precision matched concave and convex tips for smooth contouring of light wire loops. Contours and forms arches without torquing. For use with wires up to .021" x .025" (.55mm x .64mm).

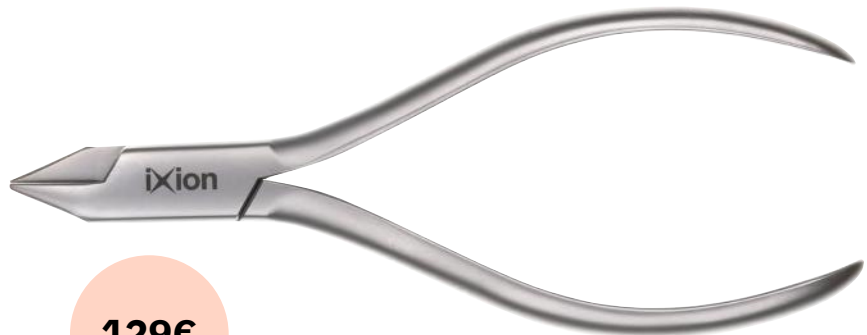


119€

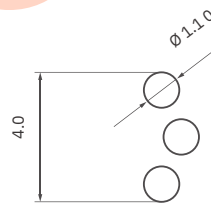


3-Jaw Plier IX816

Precision aligned tips are gently rounded for consistent contouring and bending without damaging the archwire. One-piece construction of the double tip ensures superior strength. For use with wire up to .030" (.76mm).



129€

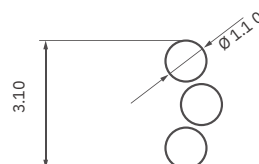


Small 3-Jaw Plier IX819

Same design as IX816 but with slightly smaller tips for working with wire up to .020" (.51mm).



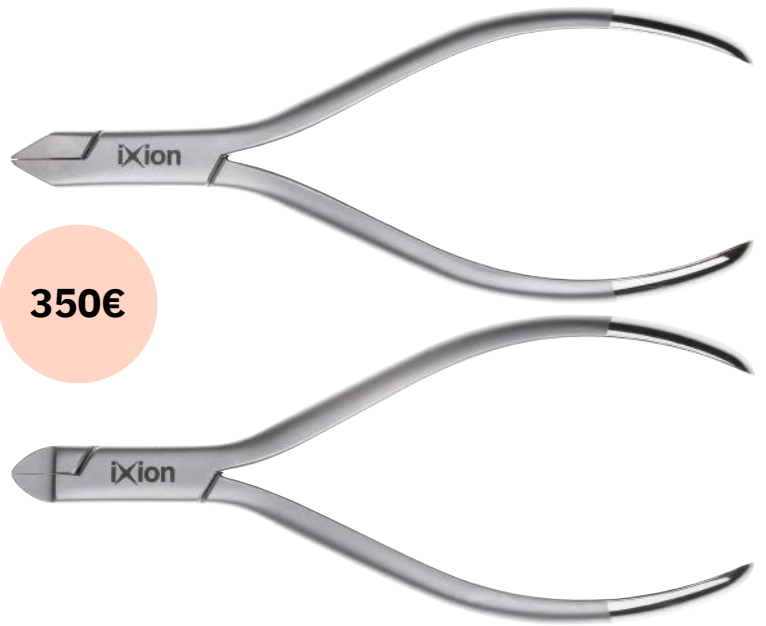
125€





Torquing Plier Set IX873

The torquing plier set allows the accurate addition of torque to square/rectangular archwires. Both Male and Female parts have hard wearing inserted tips.



350€

V Bend Plier IX832

Creates a 1mm V bend in any part of the archwire to stop archwire movement. Inserted tip provides longevity. For use with NiTi wires up to .018" (.46mm).



145€



Scan using your phone camera to view the animation.

Hollow Chop IX830

Convex/Concave tips enable adjustment of all types of loops.



89€





Intra Oral Detailing Plier 0.75mm Step IX975

The new Intra-Oral detailing plier from Ixion™; the IX975 allows .029" (.75mm) first and second order bends to be created intra-orally, quickly and accurately without the need for removing the archwire. The double-sided head of the instrument has been specially designed to enable intra-oral steps to be created, even interproximally between lingual brackets where the space is often very limited. For use up to max .018" x.018" (0.46 x 0.46mm) wire.



295€



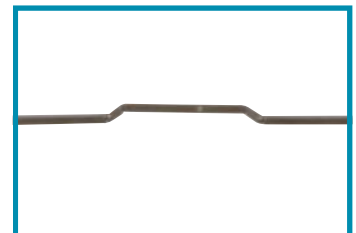
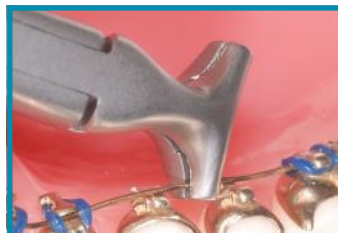
Intra Oral Detailing Plier 0.5mm Step IX976

Same features as the IX975 but with a smaller head, designed to create .020" (.5mm) first and second order bends intra-orally.

The double-sided head of the instrument has been specially designed to enable intra-oral steps to be created, even interproximally between lingual brackets where the space is very limited. For use up to max .018" x .018" wire (.46mm x .46mm)



295€



“

The IX976 is very nicely designed and manufactured. Compared to the IX975 the step is a bit smaller, it is very precise and completely parallel.

Prof. Dietmar Segner, Specialist in Orthodontics, Germany

”



Cinch Back IX953

Improved Cinch Back The lower tip of the plier has been contoured to enable you to place the instrument closer to the distal end of the buccal tube. This results in a closer bend and improved patient comfort. The serrated tips of this instrument hold the wire securely while bending the wire 90° distal to the buccal tube. For use with Nickel Titanium wires .012" - .018" (.30 x .46mm).



249€



The IX953 cinch back plier is a plier that I could not practice without. I have not found a better cinch back plier. The small head and light serrations make bending .012 to .018 wires simple and accurate in very tight spaces. I would recommend it to anyone whether you do labial or lingual braces.

Dr. Jared Gill, Cornforth-Gill Orthodontics, Fargo, ND



Cinch Back – Large Wire IX954

Same features as IX953 but designed to work with larger wires. The serrated tips of this instrument hold the wire securely while bending the wire 90° distally to the buccal tube, avoiding patient discomfort. For use with wires from .016" (.41mm) up to .021" x .025" (.55 x .64mm).



249€





**Probe Single Ended
IX650**

30€



**Ligature Tucker
IX652**

69€



**Mitchell Trimmer
IX653**

75€



**Flat Plastic
IX657**

35€



Mirror Heads

IX655

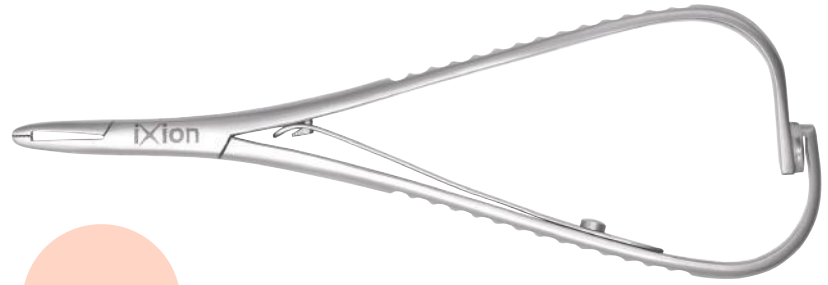
Pk 12

35€



**Fine Tip Mathieu Needle Holder
IX860**

Finer tips than the IX861.



110€



Direct Bond Bracket Holder IX850

Spring loaded reverse action holds brackets until release is desired. Positioning blade helps with final bracket slot alignment.



75€



Direct Bond Holder with Positioning Blade IX630

Spring loaded reverse action holds brackets until release is desired. Positioning blade helps with final bracket slot alignment.



110€



Deluxe Direct Bond Holder IX631

The Same high quality finish as IX850, with the addition of fine tips for easy placement of brackets and attachments. Positioning blade helps with bracket slot alignment.



99€





Lingual Bracket and Bondable Tube Holder

IX632

Reverse action Tube placer designed for placing bondable tubes and lingual brackets. Curved design allows placement with an unobstructed view.

99€



Curved Bracket Holder IX633

Designed for placement of Lingual brackets and attachments. Serrated tips give excellent grip.

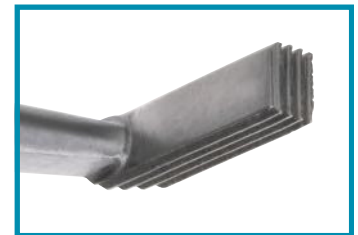
109€



Mershon Band Pusher IX845

Stainless steel serrated tip for positive control.

65€



Smaha Curved IX940

Fine curved tips but strong enough for inserting archwires and excellent for placing elastomerics to lingual brackets.

119€





Mathieu Needle Holder with T.C. IX861

Sturdy, rounded tips designed for twisting ligature wire. Tungsten Carbide tips ensure durability.

209€



Mathieu Needle Holder IX862

Sturdy, rounded tips designed for twisting ligature wire.

139€



Smaha (Straight) IX863

Fine tips excellent for placing elastomeric ligatures.

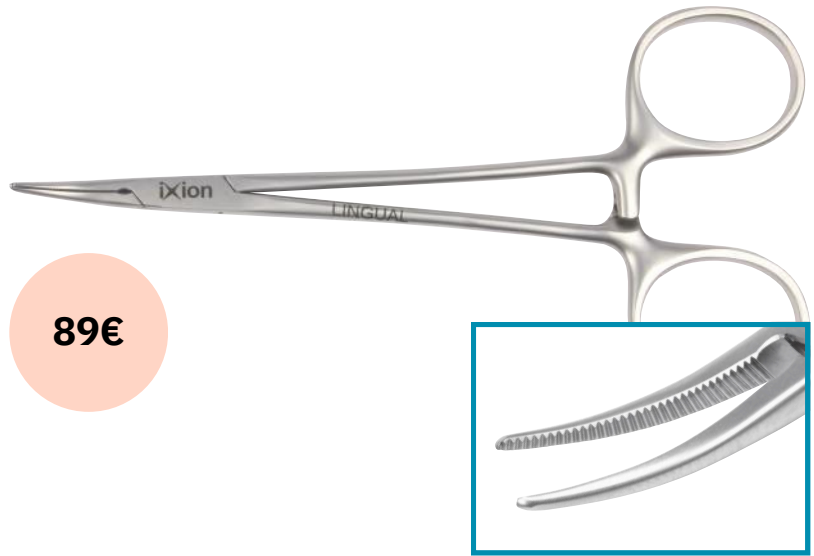
115€





Curved Micro Mosquito IX941

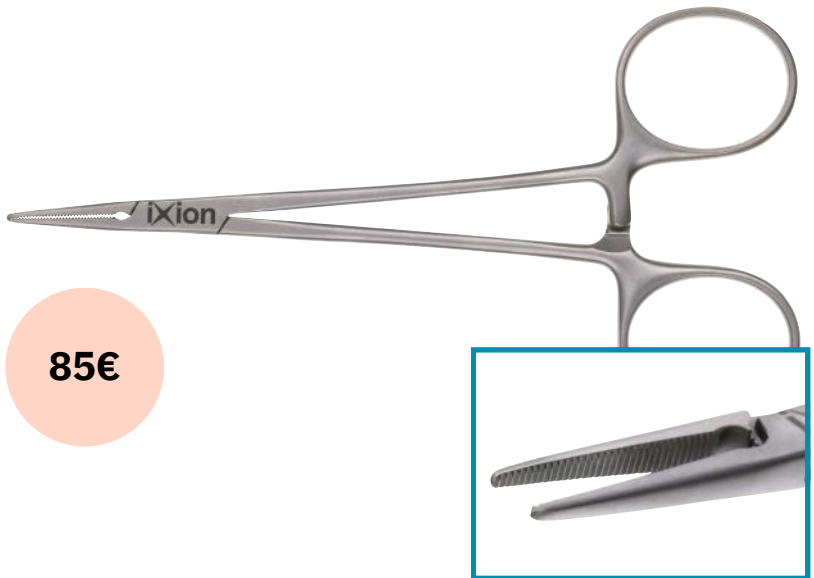
Very Fine curved serrated tips and positive locking ensure consistent performance. Used to place elastic ligatures in difficult to reach areas.



89€

Mosquito Forceps IX855

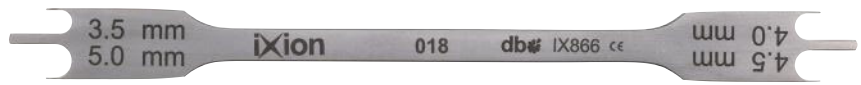
Ixon Mosquito Forceps have fine serrated tips.



85€

Bracket Height Gauge .018 IX866

3.5mm-5mm - .018 For precise bracket positioning of .018 brackets.

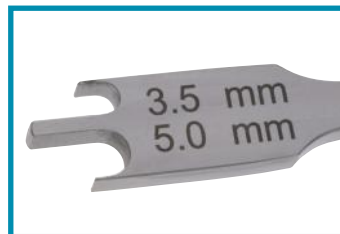


Bracket Height Gauge .022 IX867

3.5mm-5mm - .022 For precise bracket positioning of .022 brackets.



45€





Serrated Scissors IX870

Serrated tips are ideal for cutting stainless steel tape, bands and ligatures.



69€

Aligner Scissors IX892

Scissors developed for using on Aligners and other thermo-formed materials.



90€



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Small Rack
IX101

Autoclavable Stainless Steel Rack
Fits up to 8 pliers.
Sizes: L 110mm x H 120mm



25€

Medium Rack
IX102

Autoclavable Stainless Steel Rack
Fits up to 12 pliers.
Sizes: L 155mm x H 120mm



30€

Large Rack
IX103

Autoclavable Stainless Steel Rack
Fits up to 22 pliers.
Sizes: L 310mm x H 120mm

40€





Adams Plier with Inserted Tips IX164

Inserted tips have a high resistance to deformation or wear under consistent use, providing continued accuracy and precision during appliance construction. Bends hard wire up to .039" (1.00mm) max.



179€



Spring Former Plier with Inserted Tips IX165

Tungsten Carbide inserted tips. Perfectly machined to produce accurate coil springs. Bends hard wire up to 0.28" (0.7mm) max.



199€



Universal General Use Plier IX700

Both Tips are serrated. Bends hardwire up to .039" (1.0mm) max. Cuts hardwire up to .028" (0.7mm) max.



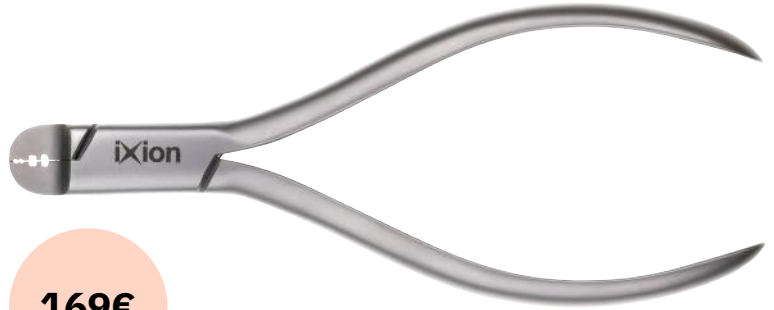
109€





Lingual Arch Universal Plier IX705

Grooved to hold all larger wire sizes, jaw width is .120" (3.05mm). Also ideal for double and triple back bends. Bends round, square and rectangular wires up to .036" (0.91mm) max.

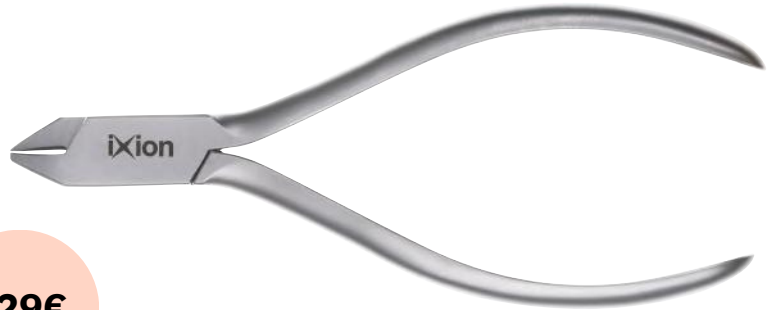


169€



Three Jaw Plier IX702

For hard wire up to .024" (1mm) max.



129€



Young Plier IX703

For labial arches and canine loops. For hard wire up to .028" (0.7mm) max.



129€





Heavy Duty Bird Beak Plier with T.C. Inserts IX711

This plier is ideal for the fabrication of labial and lingual arches, quad helix, and many other appliances. This heavy duty bird beak plier has special inserted tips which allows the bending of wire up to .040" 1mm.



159€



Optical Plier IX708

For hardwire up to .028" (0.7mm) max.



89€





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