

SURGICAL



American Eagle
INSTRUMENTS®

YOUNG
INNOVATIONS



Microsurgery

Your benefits

- Matt surface, no disruptive light reflections
- Optimal control
- Precise handling
- Pleasant feel

Microsurgery.....4-6

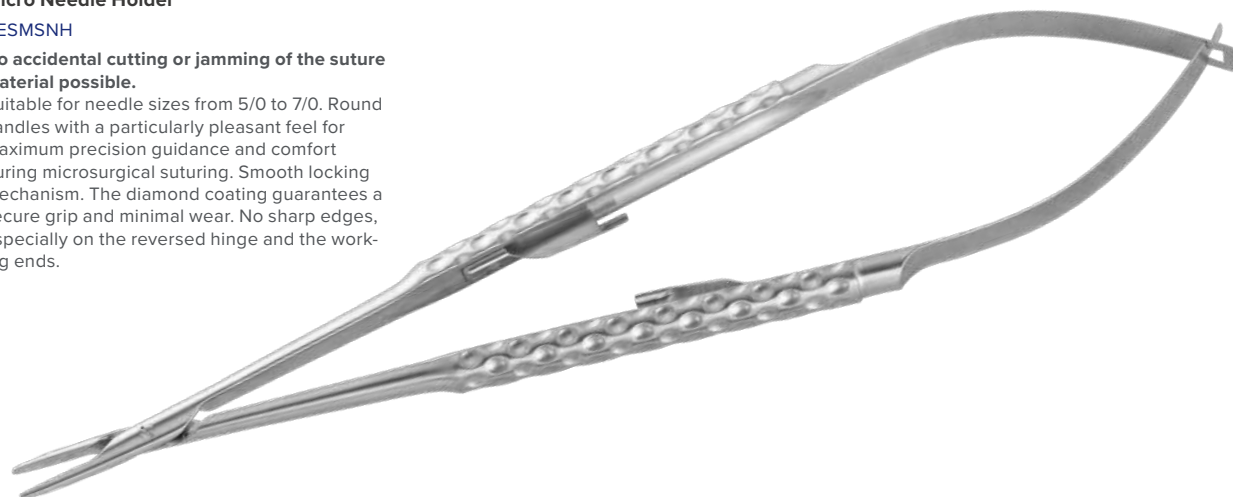
Microsurgery

Micro Needle Holder

AESMSNH

No accidental cutting or jamming of the suture material possible.

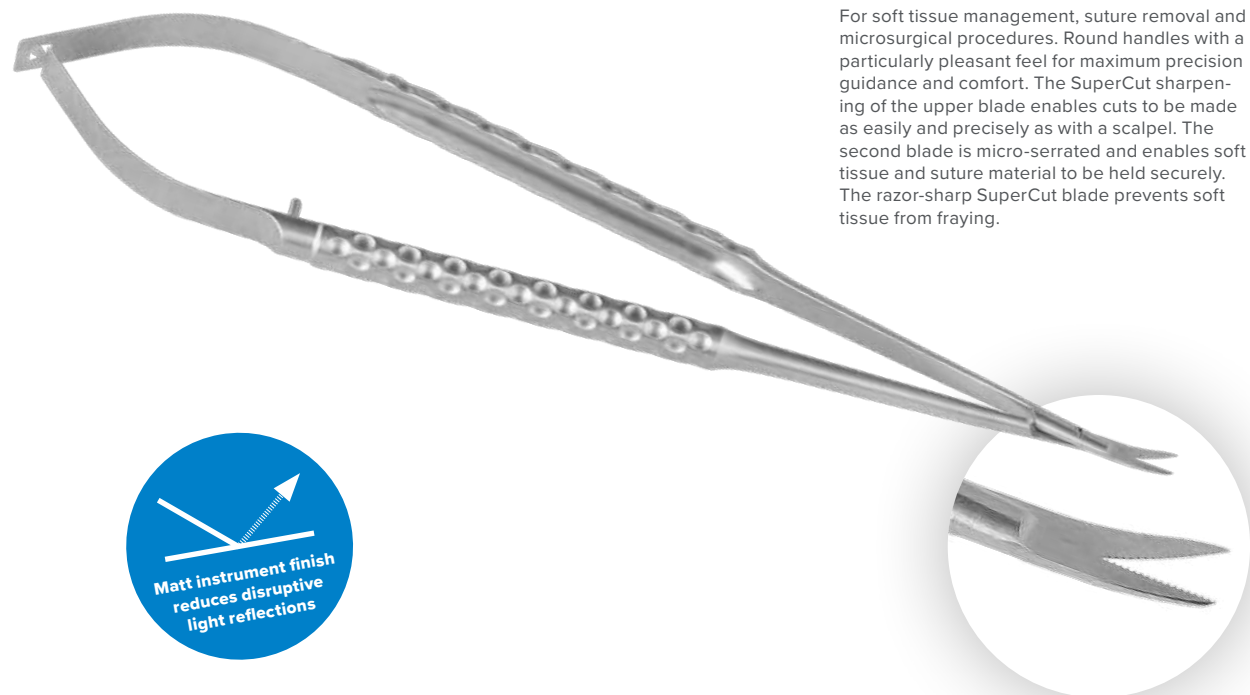
Suitable for needle sizes from 5/0 to 7/0. Round handles with a particularly pleasant feel for maximum precision guidance and comfort during microsurgical suturing. Smooth locking mechanism. The diamond coating guarantees a secure grip and minimal wear. No sharp edges, especially on the reversed hinge and the working ends.



SuperCut Micro Scissors, Micro-Serrated

AESMSSSM

For soft tissue management, suture removal and microsurgical procedures. Round handles with a particularly pleasant feel for maximum precision guidance and comfort. The SuperCut sharpening of the upper blade enables cuts to be made as easily and precisely as with a scalpel. The second blade is micro-serrated and enables soft tissue and suture material to be held securely. The razor-sharp SuperCut blade prevents soft tissue from fraying.



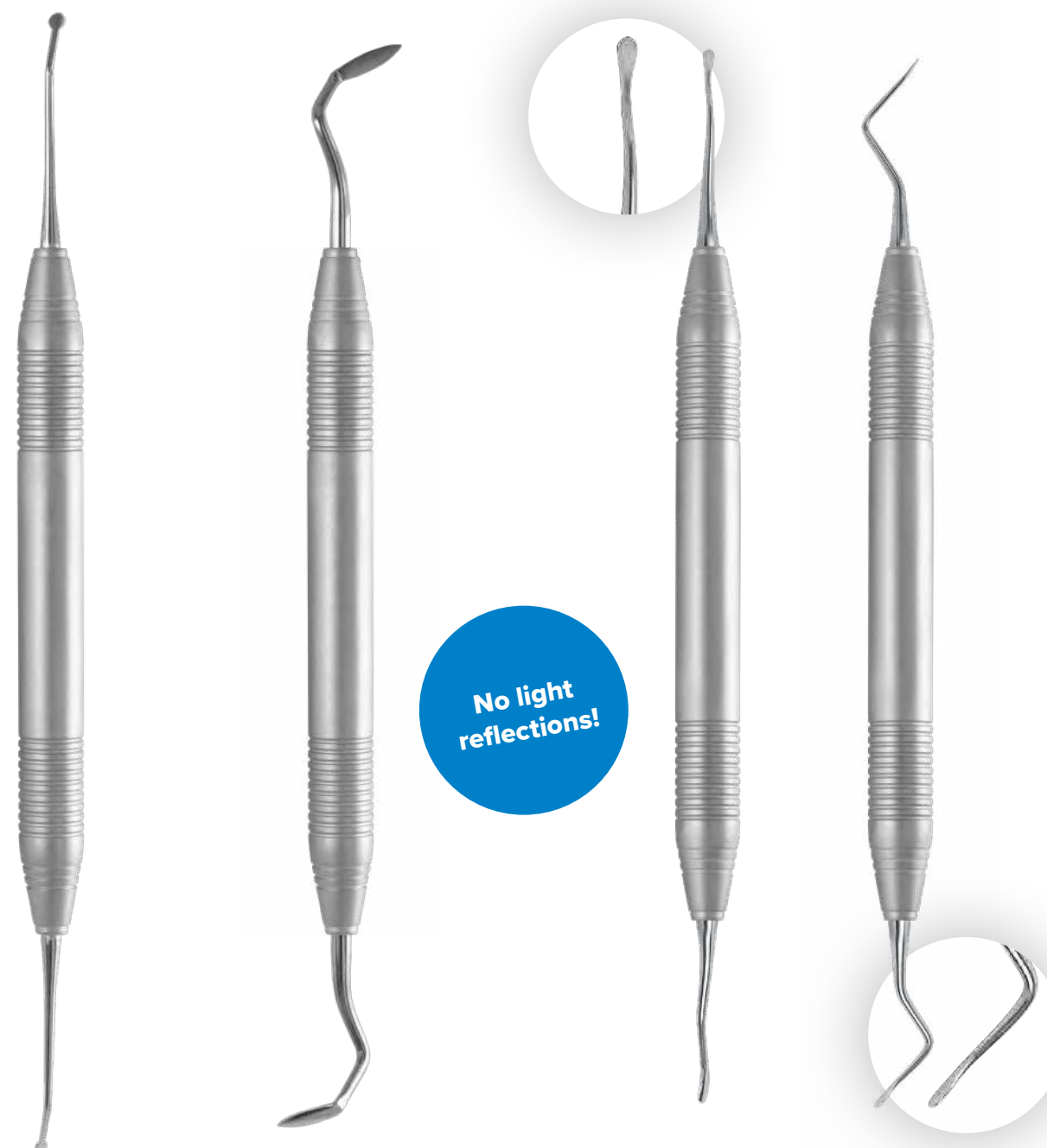
Matt instrument finish
reduces disruptive
light reflections

From cardiovascular surgery to dental microsurgery - precision that sets standards.

Our focussed range, containing the most important dental microsurgical instruments, offers you particularly fine instruments for surgery as atraumatic as possible and protection of soft tissue.

Comfort for the practitioner, but also the well-being of the patient, were at the forefront of the range development. We therefore also pay attention to innovative functions and materials of the highest quality, such as diamond-coated jaws for a secure grip or super-cut micro scissors to minimise fraying of the soft tissue.

Microsurgery



Papilla Elevator

AESMSPE

Particularly delicate raspatory/elevator for mobilising the papilla – also highly suitable for initial mobilisation in other implantological/microsurgical procedures and in soft tissue management.

Orban Periodontal Knife 1-2

AESMSKO

Orban periodontal knife – the curved blades allow good access in posterior and interproximal areas.

Tunnelling Instrument 1

AESMST1

The two tunnelling instruments minimise the risk of perforation when creating a buccal split flap. The working ends are spoon-shaped and are angled to facilitate preparation in convex anatomical areas.

Tunnelling Instrument 2

AESMST2

The ergonomic handle offers maximum comfort and maximum control during power transmission and the matt surface reduces light reflections.

Microsurgery



Micro Blade Holder AESMSSHM

Round handles with a particularly pleasant feel for maximum precision and comfort during dental microsurgical procedures and soft tissue management. The round handle is easy to readjust for a wide variety of cuts.

Microsurgical Tweezers AESMSSTT

Microsurgical forceps with 1x2 serrations for grasping and manipulating soft tissue as well as a precise grip during suturing.

Cooley Atraumatic Micro Tweezers AESMSTCO

Round handles with a particularly pleasant feel for maximum precision and comfort during dental microsurgical procedures and soft tissue management. The special serration of the tweezers' beak distributes the pressure over a large area therefore holding soft tissue securely and gently.

Micro Suture Tweezers AESMSSTD

Precisely crafted for a secure grip. No sharp edges – accidental cutting of the suture material is prevented. For maximum precision guidance and comfort during microsurgical suturing.

The round handles of the microsurgical tweezers and the micro needle holder offer a pleasant touch for maximum precise guidance and comfort.



Surgical Instruments

Your benefits

- High-quality materials
- Optimised matt instrument surface
- Ergonomic handles
- Made in Germany

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Diagnostic



Mirror Handle
AESH51

Suitable for commercially available dental mirrors with a metric thread (European thread).

(Does not include mirror)



Mirror Handle with endo measuring scale (0-30 mm)
AESH51E

The ergonomically shaped mirror handle is suitable for commercially available dental mirrors with a metric thread (European thread). With an easy-to-read endodontic measuring scale from 0 to 30 mm on the opposite end of the handle.



Scalpel Blade Handle
AESSH5

The ergonomic round handle offers maximum comfort for a wide variety of incisions and is easy to readjust. The easy-to-clean grooves in the handle design ensure a secure grip and a maximum transfer of force. The matt handle surface reduces irritating light reflections.



UNC 15 Periodontal Probe
AESPUNC15

University of North Carolina 1-15 mm, 1 mm scale increments

Suitable for simple measurements/assessments, such as implant spacing, crown lengths, bone thicknesses, etc.



Luniatschek Gauze Packer
AESGP

For the easy placement of gauze strips/tamponades. The matt handle surface reduces irritating light reflections.

Periosteals

Ergonomic round handles for direct and controlled power transmission.



Periosteal Glickmann 24 GSP
AESPGSP

The Glickman elevator consists of a thin, sharp rasp on one side and a sharp, triangular blade (working end) on the other. The slim rasp is used to separate the flap in the marginal area. The triangular working end is ideal for dissecting the papillae.



Periosteal Goldman Fox 14
AESPGF14

The Goldman-Fox elevator is double-ended with a sharp, thin rasp on one side and a sharp, wider rasp on the other. It is used to elevate, reflect and retract the mucoperiosteal flap following gingival incisions.



Periosteal Buser
AESPBU

The Buser elevator is double-ended with spade-shaped and round working ends. The spade-shaped end is used to dissect the papillae and the gingival margin. The dissection of the mucoperiosteal flap is continued with the round working end of the elevator, which allows the flap to be dissected without damaging the tissue. Used for elevating, reflecting and retracting the mucoperiosteal flap after gingival incisions.



Periosteal Molt 10
AESPM

The Molt elevator is double-ended with two differently sized, spoon-shaped, sharp working ends for elevating, reflecting and retracting the mucoperiosteal flap after gingival incisions.



Periosteal Molt 9
AESPM9

Tapered end for gentle detachment of the periosteum and wider, slightly rounded side for more effective tissue preparation and retraction.

Periosteals

Lucas Currettes



The round, sharp end is used to separate the papilla or flap.

**Periosteal
Prichard PR-3**
AESPPR3S

The Prichard elevator can be used universally and consists of a raspatory and a retractor. The areas of application range from periodontal surgery to osteotomy and root tip resection.

The retractor is blunt and is used to retract flaps in periodontal treatment, while the highly-polished surface acts as a dental mirror elevator.



Periosteal Allen
AESPP9PA

The P9/PA elevator is double-ended with a sharp, wide rasp on one side and a sharp, teardrop-shaped rasp on the other. It is used to elevate, reflect and retract the mucoperiosteal flap following gingival incisions.



Elevator Williger
AESPWI06
160x6 mm

The Williger elevator is single-ended with a thin, curved and very long sharp working end. The elevator has a flat, slightly ribbed handle that enables excellent control and positioning of the blade during treatment.



**Lucas
Surgical Curette
2.0 mm**
AESSCLU11



**Lucas
Surgical Curette
2.5 mm**
AESSCLU22



**Lucas
Surgical Curette
3.0 mm**
AESSCLU33

When selecting the Periosteal Elevators various clinical requirements were considered, for example the preparation of the mucoperiosteal flap, initial incision and papillae elevation. The cutting working ends are made of specially hardened surgical steel for durability and are available in various combinations. The easy-to-clean grooves of the handle ensure a secure hold and maximum power transmission. The matt handle surface reduces disruptive light reflections.

The Lucas curette, also known as the Lucas scraper, stands out for its precise working ends. These were designed for bone curettage, post-extraction socket debridement and cyst removal. The ergonomic handle allows for maximum comfort and maximum control of the transfer of force.

Tweezers (anatomical)

Depending on the application and special functional adaptations, a distinction is made between 3 different categories of tweezers: anatomical, surgical and atraumatic tissue tweezers.



Adson Anatomical Tissue Tweezers

AESSTADS

straight, 12 cm

Anatomical tweezers, also known as "thumb forceps". For grasping and manipulating soft tissue, as well as a precise grip during suturing. The non-serrated working ends reduce tissue trauma.



Semken Anatomical Tissue Tweezers

AESSTSEMS

straight, 15 cm

Anatomical tweezers for grasping and manipulating soft tissue as well as a precise grip during suturing. The non-serrated working ends reduce tissue trauma.



Semken Anatomical Tissue Tweezers

AESSTSEMC

curved, 15 cm

Anatomical tweezers for grasping and manipulating soft tissue as well as a precise grip during suturing. The non-serrated working ends reduce tissue trauma. Slightly angled for better access to hard-to-reach places.



Adson Surgical Tissue Tweezers

AESSTADTS

1×2 serrated, 1.2 mm, 15 cm

Also known as "thumb tweezers"



Semken Surgical Tissue Tweezers

AESSTSEMTS

1×2 serrated, straight, 15 cm



Semken Surgical Tissue Tweezers

AESSTSEMTC

1×2 serrated, curved, 15 cm

Slightly angled for better access to hard-to-reach places.

Anatomical tissue tweezers are used in dentistry for atraumatic fixation and manipulation of soft tissue. Their grooved tips ensure a secure hold without damaging or crushing the tissue.

Surgical tissue tweezers are precise instruments for the safe handling of tissue, suture material or small structures during dental surgery. Their ergonomic design enables controlled application.

Tweezers (atraumatic)

Tweezers

**London College Tweezers**

AESCT10

Smooth Handle

London College multi-purpose tweezers. With guide pin. Particularly easy to clean and sterilise. Suitable for a wide variety of procedures.

**London College Tweezers**

AESCT5

Serrated Handle

London College multi-purpose tweezers with serrated handle. With guide pin for maximum hold and for a secure grip. Suitable for a wide variety of procedures.

**Anatomical Tweezers**

AESSTS

narrow, straight, 14.5 cm

Multi-purpose tweezers for a wide range of procedures, such as holding soft tissue and placing and manipulating tissue, tamponades, membranes, etc.

**DeBakey Anatomical Tweezers**

AESSTDBS

1.5 mm, straight, 15 cm

Atraumatic Tweezers: The special serrations of the tweezers' beak distribute the pressure over a large area thus holding soft tissue securely and gently.

**Korn Suture Tweezers**

AESSTCP

1.3 mm, angled, 15.5 cm

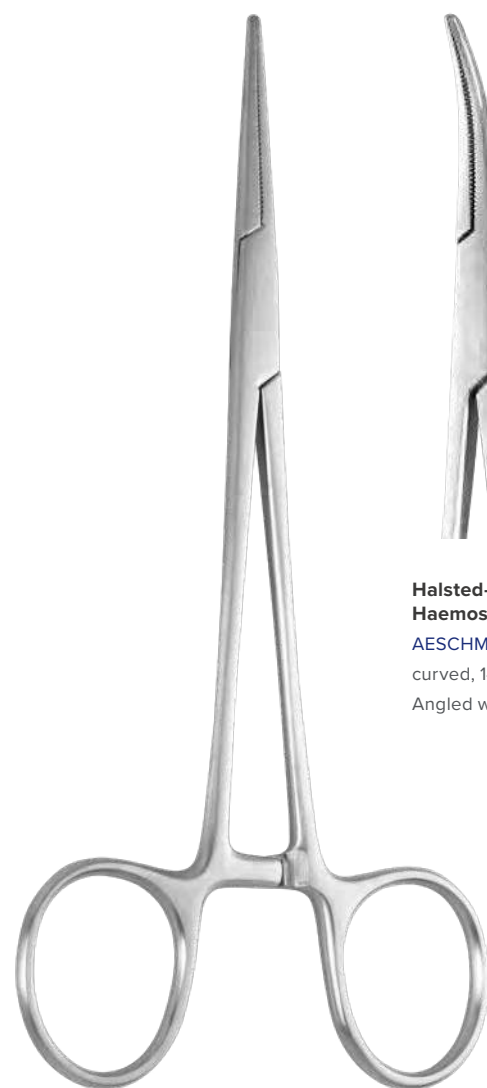
For a secure stabilization of the tissue flap during suturing.

Atraumatic tissue forceps such as De Bakey - are specially developed surgical instruments used in dentistry and oral surgery to gently grip, hold or mobilise soft tissue without crushing or damaging it. They are gentle on sensitive soft tissue and therefore promote faster wound healing.

Secure and gentle grasp of soft tissue

Haemostatic Forceps

Scissors



Halsted-Mosquito Haemostatic Forceps

AESCHMS

straight, 14 cm

Halsted-Mosquito haemostatic forceps are suitable for clamping small blood vessels. The vessel is protected from injury by the precise and fine cross grooves.

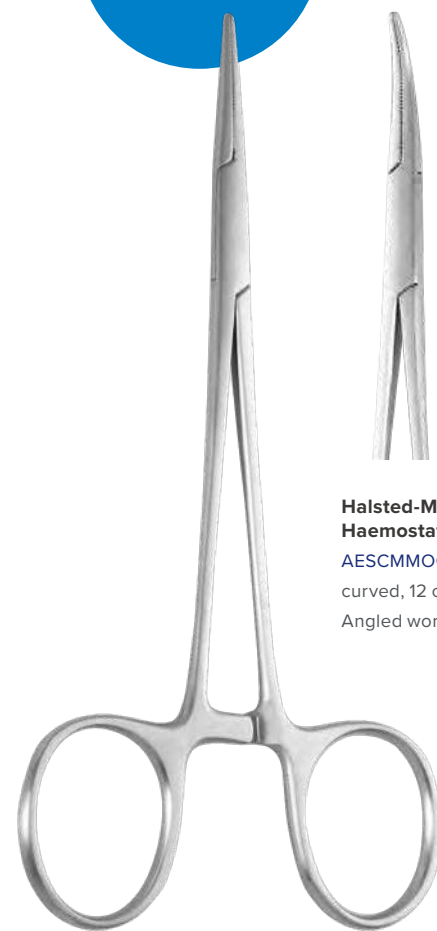


Halsted-Mosquito Haemostatic Forceps

AESCHMC

curved, 14 cm

Angled working end.



Halsted-Mosquito Haemostatic Forceps

AESCMMOC

curved, 12 cm

Angled working end.

Halsted-Mosquito Haemostatic Forceps

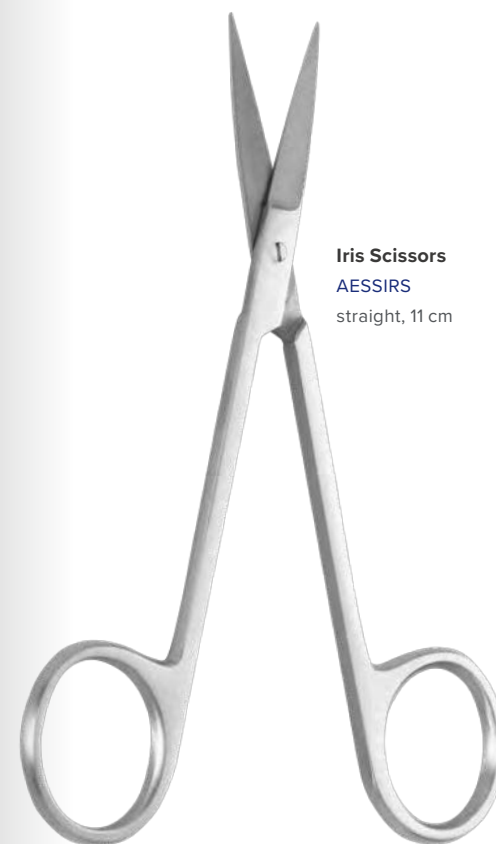
AESCMMOS

straight, 12 cm

Micro Mosquito haemostatic forceps are suitable for clamping small blood vessels. The vessel is protected from injury by the precise and fine cross grooves. The shortened ends give the user maximum control, especially during very small/delicate dental surgical procedures.

Minimises
tissue trauma

The finely crafted clamps have a particularly precise instrument closure. This ensures that the fine serrations on the working ends close properly to stop bleeding and minimise tissue trauma.



Iris Scissors

AESSIRS

straight, 11 cm

Iris scissors have particularly fine blades that enable precise incisions over the cutting surface



Iris Scissors

AESSIRC

curved, 11 cm



Spencer Stitch Scissors

AESSSUTS

straight, 12.5 cm

Specially designed for suture removal as one of the blades has a small hook to securely hold sutures in place before cutting. The short blade enables precise and efficient cutting.

Our maximum precision scissors are manufactured to the highest level of surgical craftsmanship. Due to the careful hand finish and the slightly flexible bearing of the joint, American Eagle scissors deliver precise incisions over the cutting surface along the length of the blade.

SuperCut Scissors



La-Grange Scissors
S-Form, SuperCut
AESSLGSC

The S-curve of the La-Grange scissors follows the oral anatomy to the greatest possible extent making suture removal in hard-to-reach places easier.



Iris Scissors
SuperCut
AESSIRSSC

straight, 11 cm
Initially developed for ophthalmic procedures, Iris scissors have particularly fine blades.



Short, fine
scissors with
rounded tips

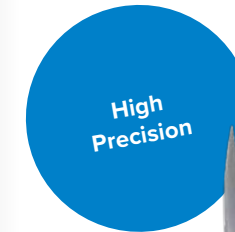
Metzenbaum Dissecting
Scissors SuperCut
AESSMETSSC

curved, 14 cm
They minimise the risk of accidentally injuring soft tissue in hard-to-reach places.



Iris Scissors
SuperCut
AESSIRCSC
curved, 11 cm

SuperCut Scissors

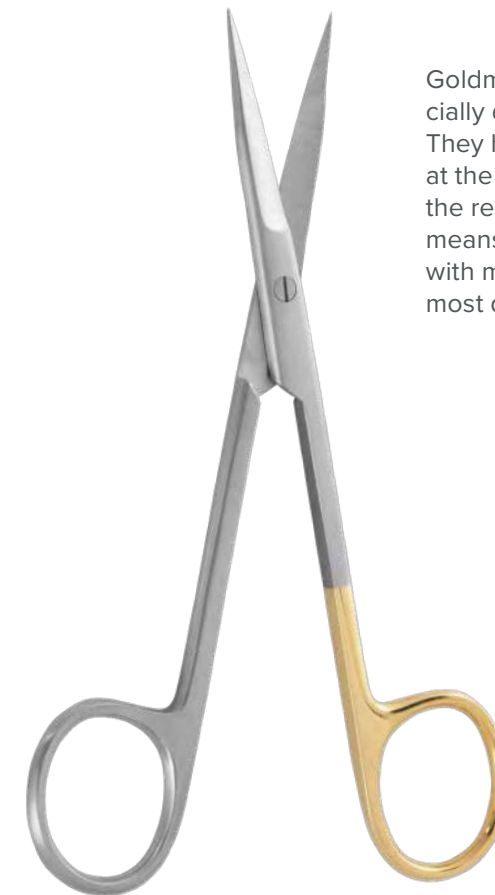


High
Precision



Ultra-Fine Scissors
SuperCut
AESSUFSC

12 cm
The American Eagle ultra-fine scissors offer the best of both worlds - the precision of micro scissors and the familiar handling of standard scissors. The ultra-fine working ends enable tissue to be cut with precision similar to that achieved with micro scissors.



Goldman-Fox
Scissors SuperCut
AESSGFSSC
straight, 13 cm



Goldman-Fox
Scissors SuperCut
AESSGFCSC
curved, 13 cm

Goldman-Fox scissors were specially designed for dental surgery. They have finely machined blades at the tip and a robust section at the rear of the cutting edge – this means that the tip can be used with maximum precision in the most difficult-to-reach places.



SuperCut Scissors: The special finish of the blades enables cuts that are as fine, clean and precise as with a scalpel. The opposite blade is micro-serrated and supports the secure hold of soft tissue and suture material. The razor-sharp SuperCut blade does not fray soft tissue and enables precise contouring.

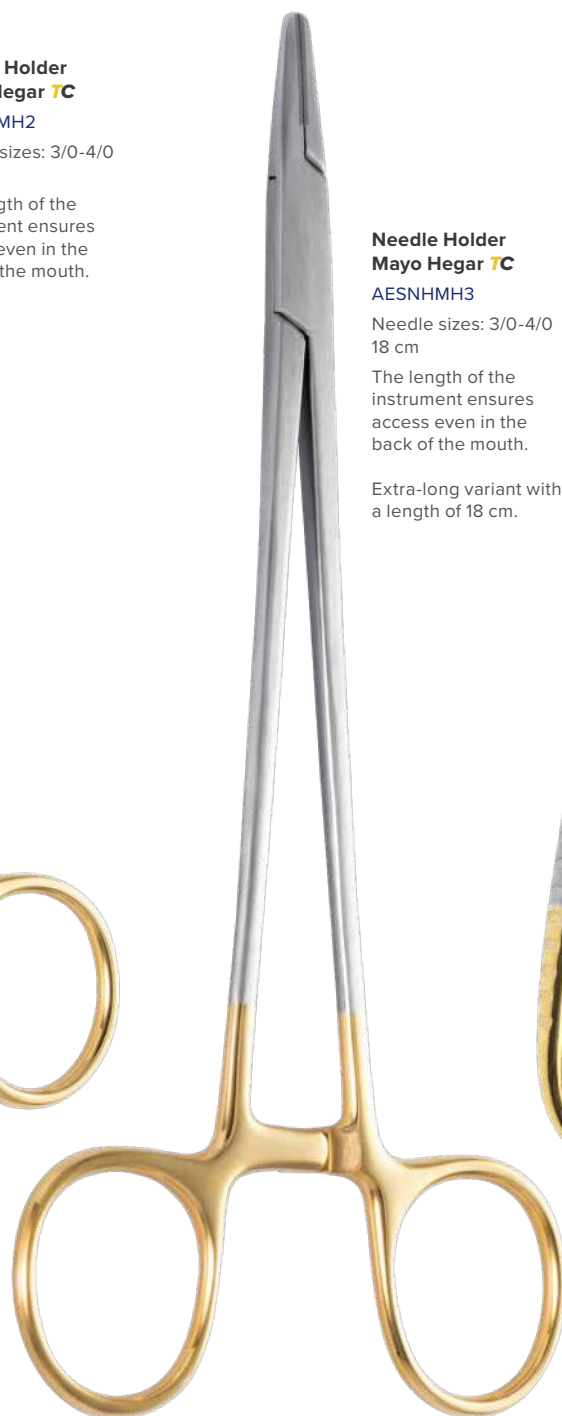
ADVICE: Always clean and sterilise scissors whilst open.

Needle Holders

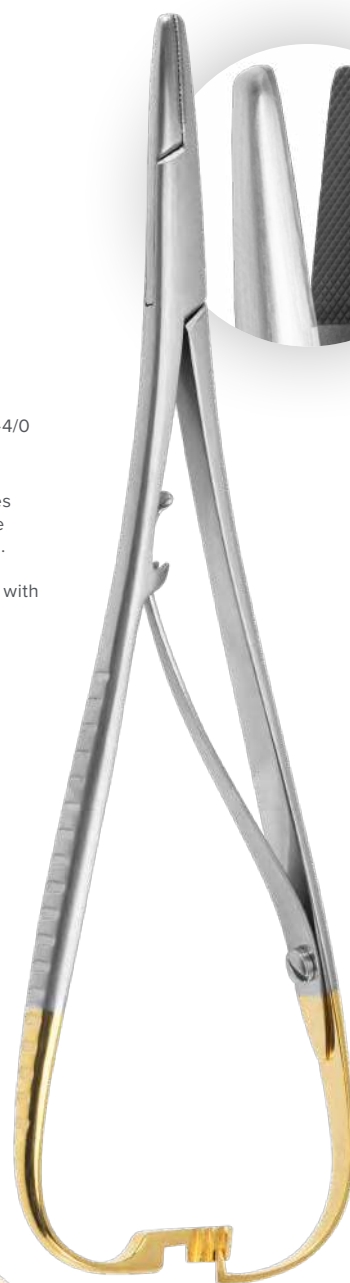
Needle Holders



**Needle Holder
Mayo Hegar TC**
AESNHMH2
Needle sizes: 3/0-4/0
16 cm
The length of the
instrument ensures
access even in the
back of the mouth.



**Needle Holder
Mayo Hegar TC**
AESNHMH3
Needle sizes: 3/0-4/0
18 cm
The length of the
instrument ensures
access even in the
back of the mouth.
Extra-long variant with
a length of 18 cm.



**Needle Holder
Mathieu TC**
AESNHMTH
Needle sizes: 2/0-4/0
17 cm



**Needle Holder
Lichtenberg Ryder TC**
AESNHLR
Needle sizes: 3/0-4/0
17 cm



**Needle Holder
De Bakey Makro TC**
AESNHDB
Needle sizes: 3/0-5/0
18 cm



**Needle Holder
Crile Wood**
AESNCW
Needle sizes: 3/0-6/0
15 cm
With groove for easier
needle guidance

Modern surgical needles are particularly hard which places increased demands on the resilience of the instruments. American Eagle needle holders are reinforced with Tungsten Carbide inserts. This sintered material shows only minimal wear and tear and withstands all common types of reprocessing.

The inserts are finely serrated to correctly and precisely align and securely hold/fix the needles.

Needle Holders with **TC** Tungsten-Carbide inserts are recognisable by their golden handles.

No sharp edges: especially on the hinge and on the sides. The thread can slide unhindered over the instrument - this reliably prevents the risk of accidental detachment during the suture itself or when knotting.

Needle Holders

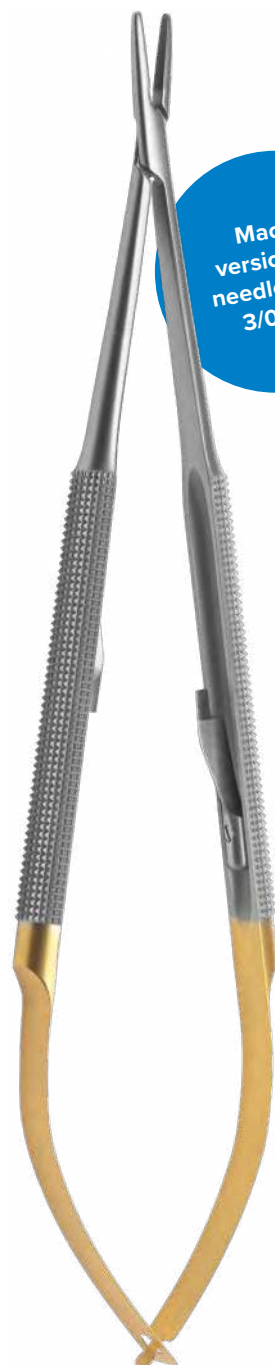
Needle Holders



**Needle Holder
Crile Wood TC**
AESNCWTC
Needle sizes: 4/0-6/0
15 cm



**Swedish Needle Holder
Mikro TC**
AESNHSWE
Needle sizes: 5/0-6/0
15 cm



**Needle Holder
Makro TC**
AESNHMACS
Needle sizes: 3/0-5/0
18 cm
Especially smooth locking
mechanism.

**Needle Holder
Castroviejo Micro TC**
AESNHBA

Needle sizes: 5/0-7/0
18 cm

Especially smooth locking
mechanism.

Round handle
for maximum
precise
guidance and
control



**Needle Holder
Micro TC**
AESNHBAC
Needle sizes: 5/0-7/0
18 cm, curved for better
posterior access.
Especially smooth locking
mechanism.

Bone Chisel



Rhodes Back Action Bone Chisel

AESRCBA

Bone chisel is suitable for contouring jawbones and harvesting autologous bone material. Particularly sharp edges enable usage in very hard-to-reach places.

Bone grafting chisel for harvesting autologous bone material. The special curvature of the working ends ensures maximum efficiency and simultaneously allows excellent visual control of the amount of bone harvested. The two outer edges are rounded to minimise trauma, thus avoiding deep indentations. Ergonomic handle for maximum control and transfer of force.



Bone Graft Chisel Buser 1

AESBS1

3mm / 5mm



Bone Graft Chisel Buser 2

AESBS2

4mm / 5mm

Bone Rongeur Forceps



Fine, precise cutting edges

Mini-Friedmann Bone Rongeur Forceps

AESBRFRIEM

The particularly fine Mini-Friedmann bone rongeur forceps are used to contour bone and thick tissue.



Friedmann Bone Rongeur Forceps

AESBRFRIE

Fine, precise cutting edges enable the rongeurs to be used precisely and smoothly. A standard version as well as a particularly fine variant are available depending on the clinical indication. For example, bones can be contoured, but fine bone chips can also be carved out of a block.

Retractors

Retractors



**Middeldorp 1
Retractor**

AESRMID1

14x17x210 mm

The Middeldorp cheek retractor 1 with window is used to retract mucoperiosteal flaps, the cheeks, lips or tongue.



**Middeldorp 2
Retractor**

AESRMID2

20x22x210 mm

The Middeldorp cheek retractor 2 is used to retract mucoperiosteal flaps, the cheeks, lips or tongue.



**Langenbeck 1
Retractor/
Cheek Retractor**

AESRLAN1

30x16x210 mm

All models fit
into a surgical
cassette



**Langenbeck 2
Retractor/
Cheek Retractor**

AESRLAN2

40x11x210 mm



**Langenbeck 3
Retractor/
Cheek Retractor**

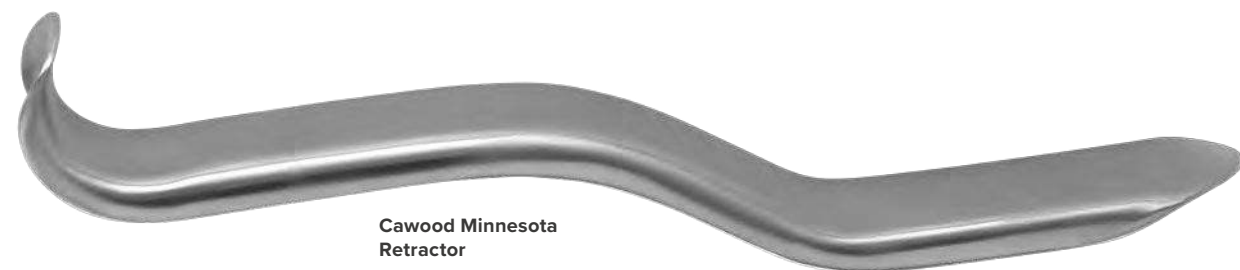
AESRLAN3

50x11x210 mm

American Eagle retractors are made of surgical steel for optimal cleaning and preparation. The models with a retaining ring have been specially modified for processing in the appropriate American Eagle surgical cassettes. These can be processed together with the other instruments in the closed cassette.

The Langenbeck retractor/cheek retractor is used to retract mucoperiosteal flaps, the cheeks, lips or tongue.

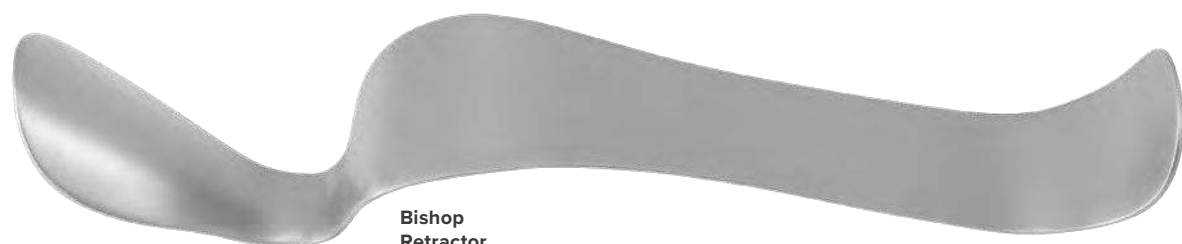
Retractors



Cawood Minnesota Retractor

AESRCW

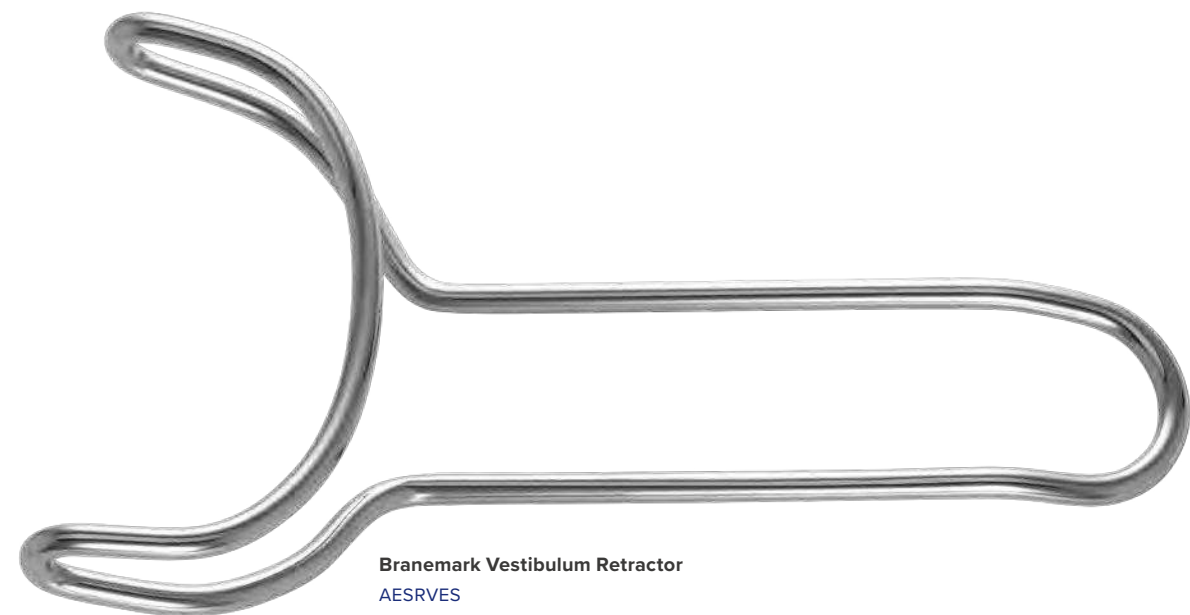
The Cawood Minnesota retractor was specially designed to meet a variety of needs in dental surgery: for retracting mucoperiosteal flaps, the cheeks, lips or tongue.



Bishop Retractor

AESRB

The Bishop retractor was specially designed to meet a wide range of requirements in dental surgery and optimally follows the oral anatomy- for retracting mucoperiosteal flaps, the cheeks, lips or tongue.



Branemark Vestibulum Retractor

AESRVES

The Branemark retractor, also known as an implant retractor, ensures that the surgical area is easily accessible and clear.

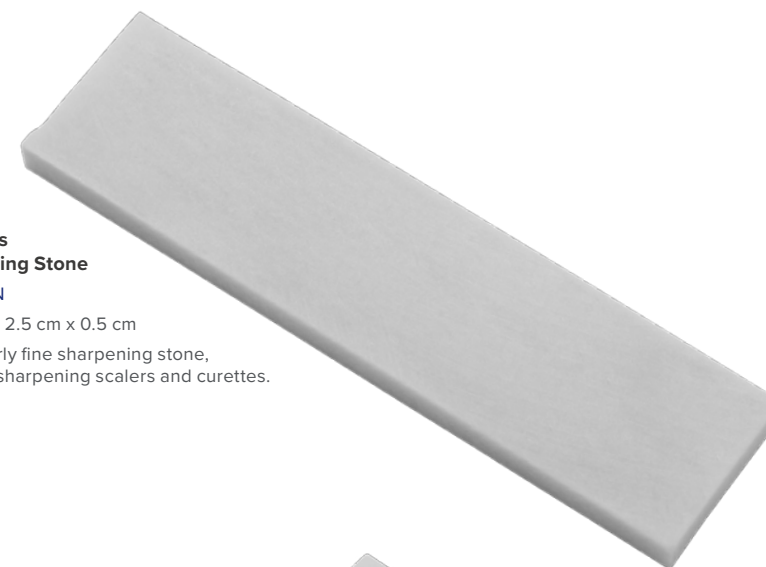
Sharpening Materials

Arkansas Sharpening Stone

AESSSTN

10.2 cm x 2.5 cm x 0.5 cm

Particularly fine sharpening stone, ideal for sharpening scalers and curettes.

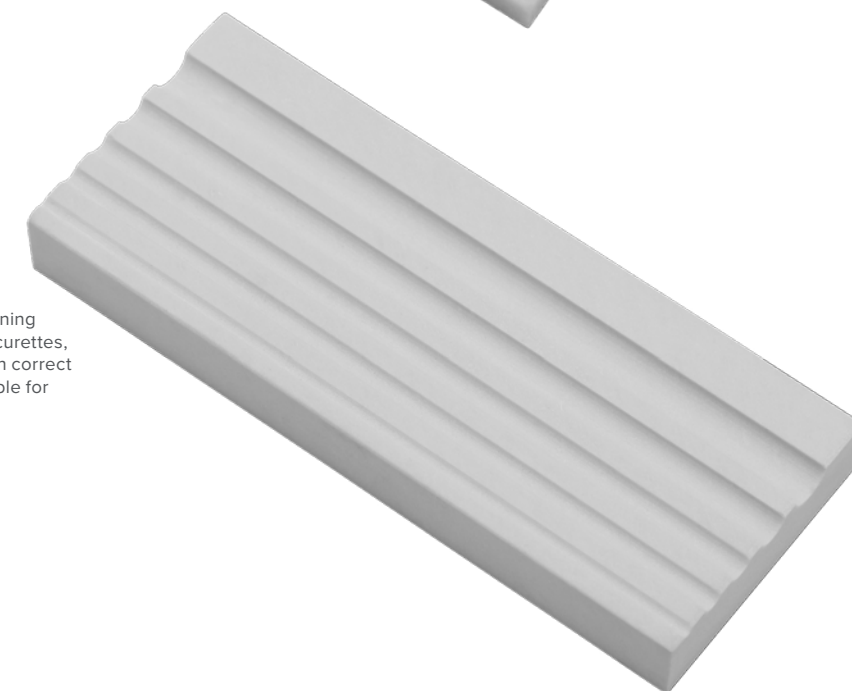


Arkansas Sharpening Stone, surgical

AESSSURG

10.1 cm x 4 cm x 1.2 cm

Particularly fine sharpening stone, ideal for sharpening surgical instruments such as root elevators, bone curettes, bone chisels, etc. The incorporated radii assist with correct execution. The especially fine groove is very suitable for re-sharpening the rounding of curettes.



Arkansas Sharpening Stone, conical

AESSTNC

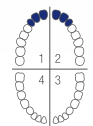
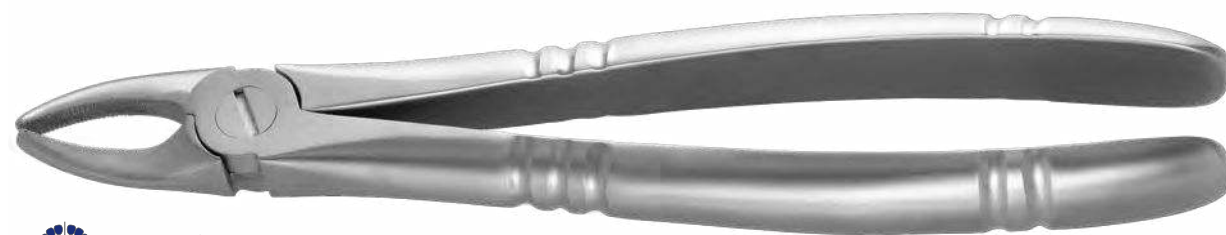
10 cm x 0.9 cm

Particularly fine, conical sharpening stone – for finishing the facial surfaces of scalers and curettes, but also suitable for surgical instruments.

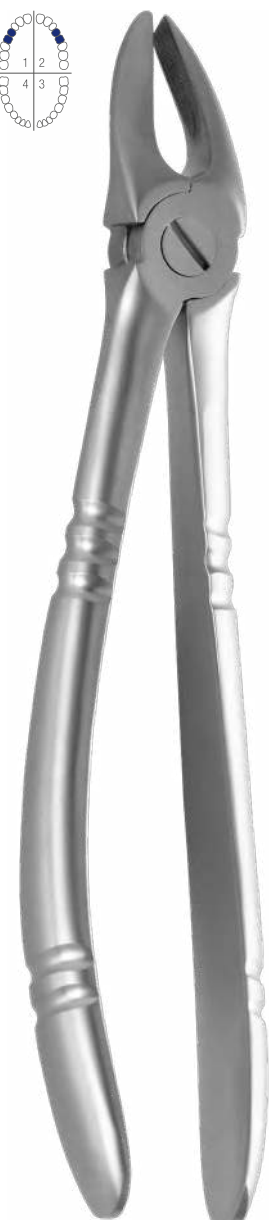
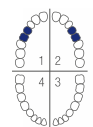


Natural Arkansas stone is characterised by its particularly low abrasiveness and, therefore, little material removal from the instrument. It should always be used together with suitable sharpening oil.

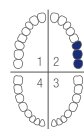
Extraction Forceps



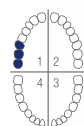
Extraction Forceps #2
AESEFCUI
Upper Incisors and Canines



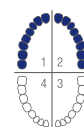
Extraction Forceps #7
AESEFCUP
Upper Premolars



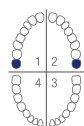
Extraction Forceps #17
AESEFCURM
Upper Right Molars



Extraction Forceps #18
AESEFCULM
Upper Left Molars



Extraction Forceps #51A
AESEFCUR
Upper Roots

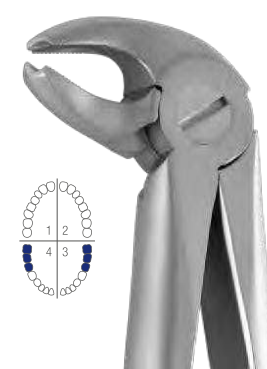


Extraction Forceps #67A
AESEFCU3M
Upper Wisdom Teeth

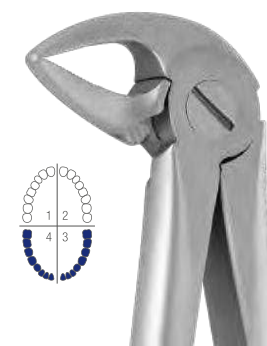
Extraction Forceps



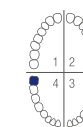
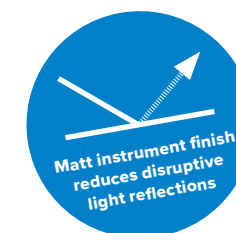
Extraction Forceps #13
AESEFCLI
Lower Incisors, Canines and Premolars



Extraction Forceps #22
AESEFCLM
Lower Molars



Extraction Forceps #33
AESEFCLR
Lower Roots



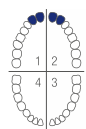
Extraction Forceps #79
AESEFCL3M
Lower Wisdom Teeth

**Also available as kit,
including all 10
Extraction Forceps:**

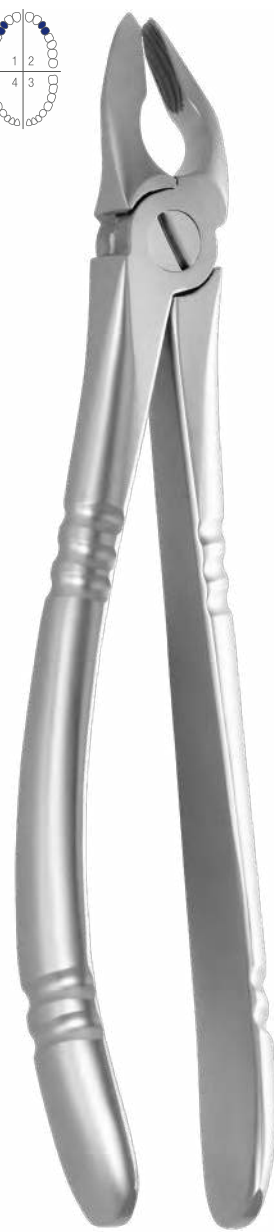
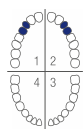
Extraction Forceps Set
AESEFSET
10 Extraction Forceps
for all quadrants



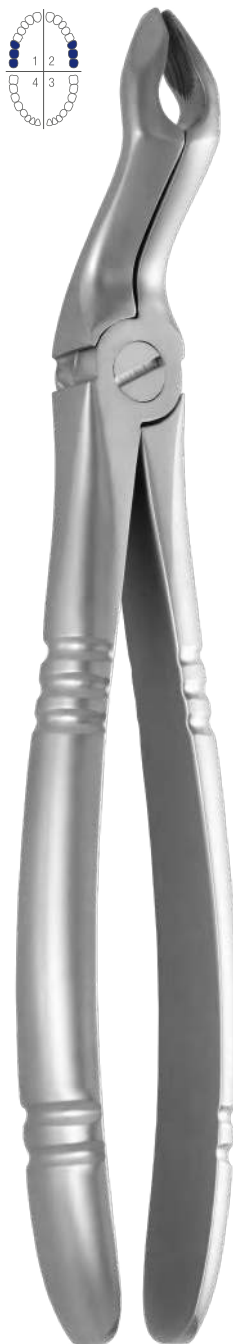
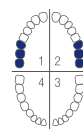
Deep Grip Extraction Forceps



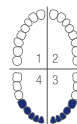
**Deep Grip
Extraction Forceps**
AESEFUI
Upper Incisors



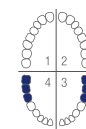
**Deep Grip
Extraction Forceps**
AESEFUC
Upper Premolars



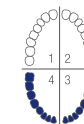
**Deep Grip
Extraction Forceps**
AESEFUM
Upper Molars and
Wisdom Teeth



**Deep Grip
Extraction Forceps**
AESEFLCP
Lower Anterior Teeth,
Canines and Premolars



**Deep Grip
Extraction Forceps**
AESEFLM
Lower Molars and
Wisdom Teeth



**Deep Grip
Extraction Forceps**
AESEFR
Lower Roots and Narrow
Anterior Teeth



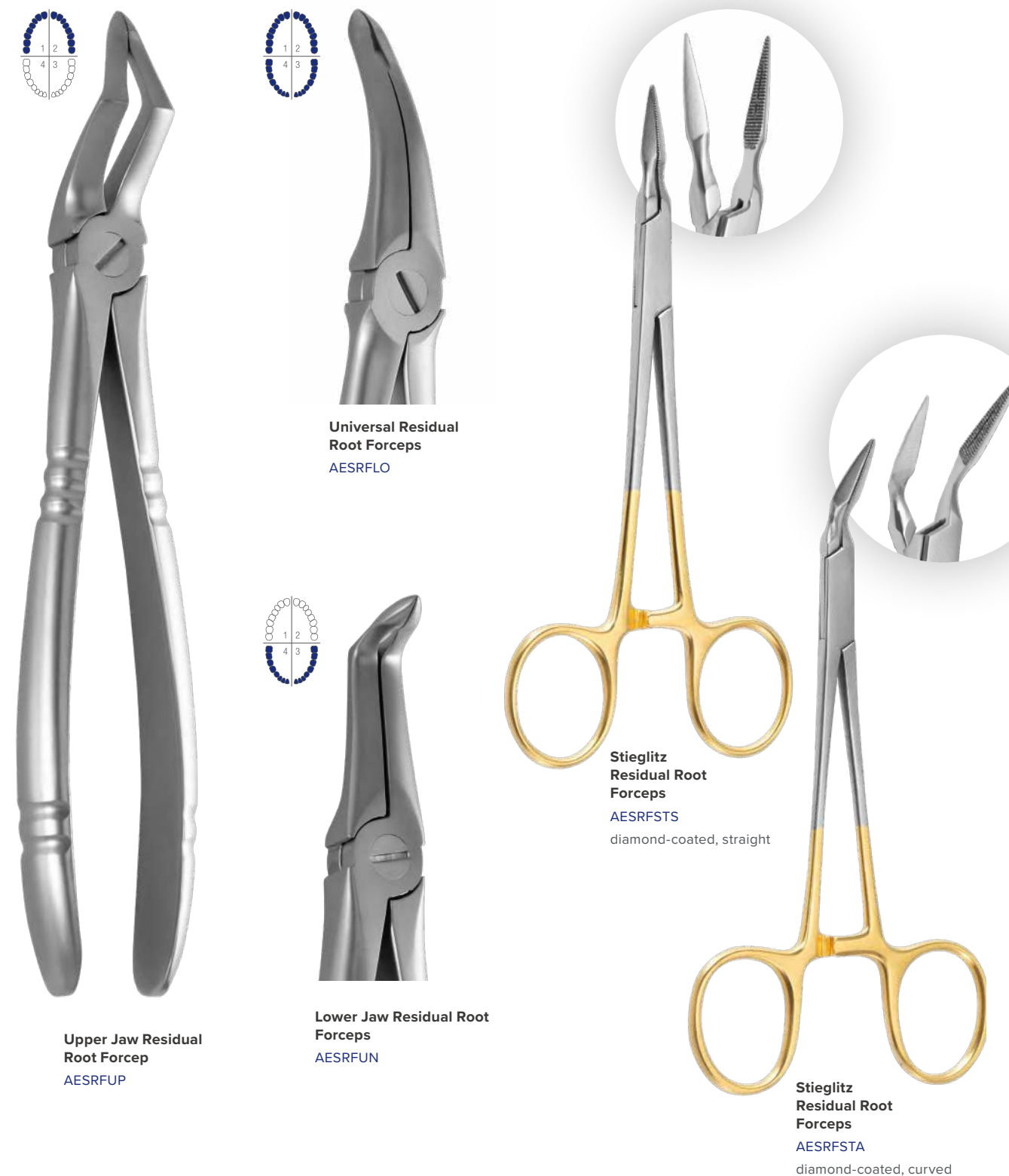
Deep-reaching extraction forceps have a slightly sharpened forcep beak that is elongated and tapered towards the tip. They allow subgingival placement and distribute the pressure over a larger area of the often already weakened crown and root structure.

Root- / Residual Root Forceps

Root- / Residual Root Forceps



Root forceps have an extra sharpened beak that ensures a secure hold: for particularly demanding root residue removal deep in the alveolus.

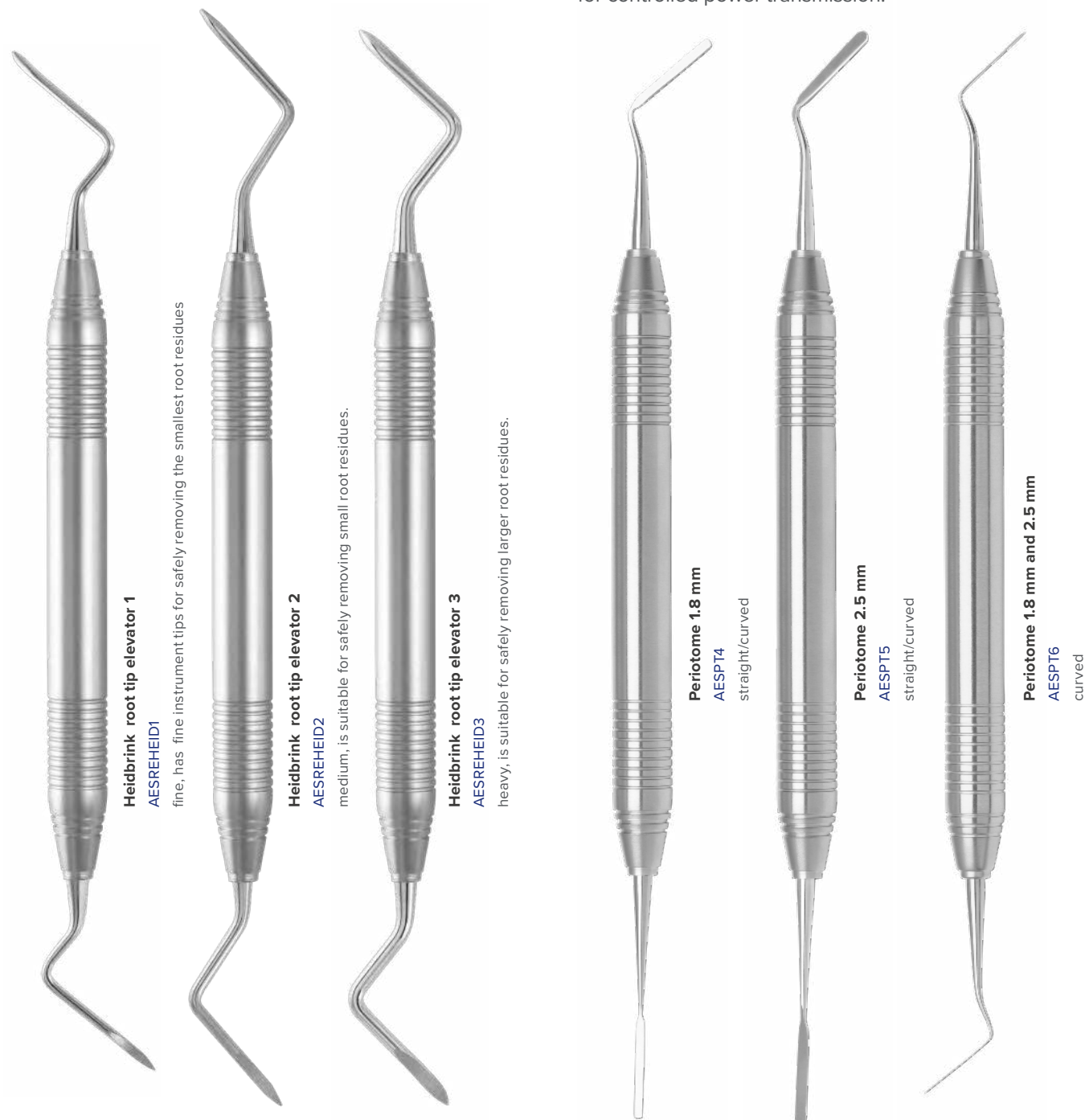


Root forceps for upper and lower jaw. The weight-optimised handle offers maximum comfort and optimal handling while offering easy cleaning of the smooth surface. The matt handle finish reduces disruptive light reflections. The teflon disc in the instrument hinge maintains ease of movement and prevents corrosion.

Periotomes

Heidbrink root tip elevators are used for the removal of root fragments. The working ends are elongated for an even better access to the socket.

The root tip elevator removes the smallest root fragments. The instrument tips are hardened and lengthened for better/deeper access to the socket. They are manufactured with an ergonomic handle for controlled power transmission.

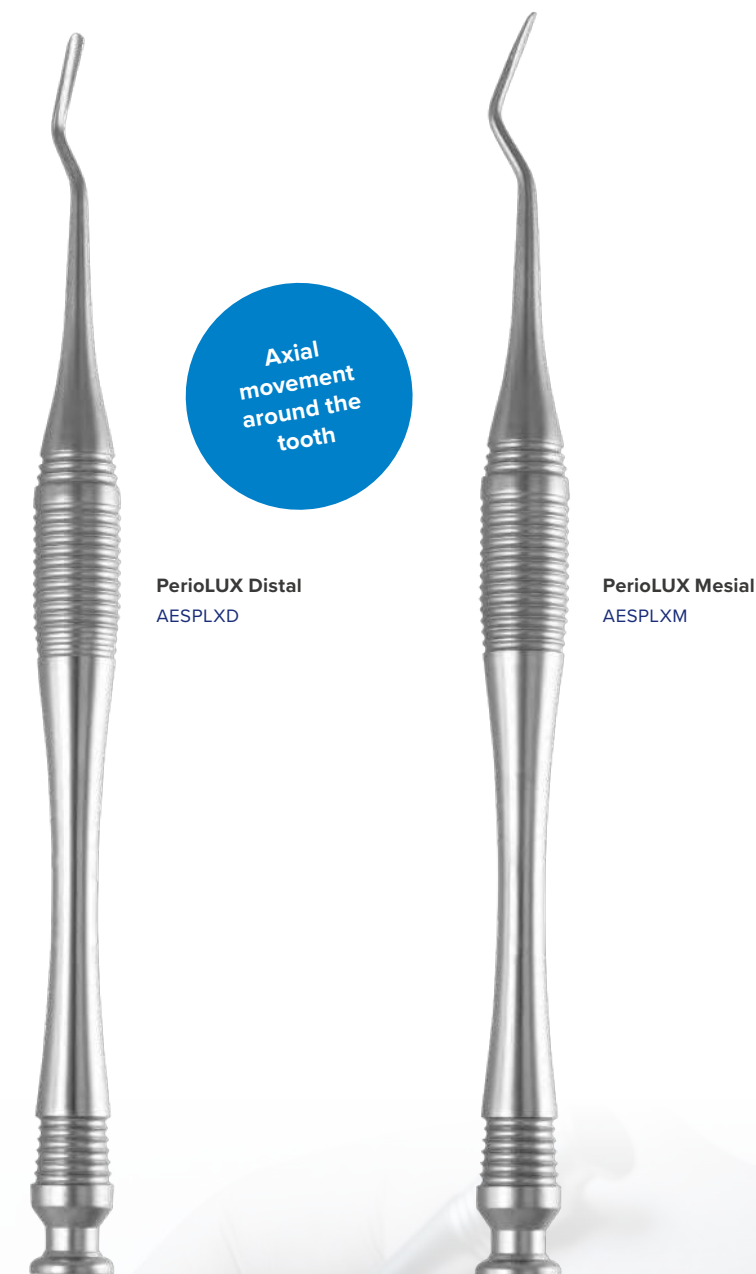


The periotomes were developed for the gentlest possible extraction, especially before planned implantation. Especially fine, delicate working ends allow separation of the periodontal ligament prior to the extraction itself with elevator or forceps. Easy-to-clean grooves in the handle design ensure a secure grip and maximum power transmission. The matt handle surface reduces disruptive light reflections.

PerioLUX Periotomes

American Eagle root elevators were developed for the gentlest possible extraction. The PerioLUX instruments were designed for axial use using a pencil-like grip which enables direct and controlled power transmission for maximum control. The surrounding bone structures can be protected as much as possible and tooth / root fractures can be avoided. The handles are ergonomically shaped which ensures direct feedback.

PerioLUX instruments are NOT suitable for levering!



LiftaLUX Root Elevators

LiftaLUX elevators have been developed for gentle extraction. Their fine instrument tips should be applied axially towards the root tip with controlled pressure. The particularly ergonomic stainless steel handle sits well in the hand and enables controlled power transmission.

LiftaLUX
instruments are
NOT suitable for
levering!

LiftaLUX
Elevator/
Root Elevator
AESRES3
straight, 3 mm



LiftaLUX
Elevator/
Root Elevator
AESRES4
straight, 4 mm



LiftaLUX
Elevator/
Root Elevator
AESREC3
curved, 3 mm



LiftaLUX
Elevator/
Root Elevator
AESREC4
curved, 4 mm



TwistaLUX Root Elevators

TwistaLUX elevators have been designed for levering/torque extraction. They have reinforced working ends and also transmit larger force safely without breaking or bending. The ergonomic handle is made of easy-to-clean stainless steel.

TwistaLUX
instruments
are suitable for
levering!

TwistaLUX
Elevator/
Root Elevator
AESRETS3
straight, 3 mm



TwistaLUX
Elevator/
Root Elevator
AESRETS4
straight, 4 mm



TwistaLUX
Elevator/
Root Elevator
AESRETC3
curved, 3 mm

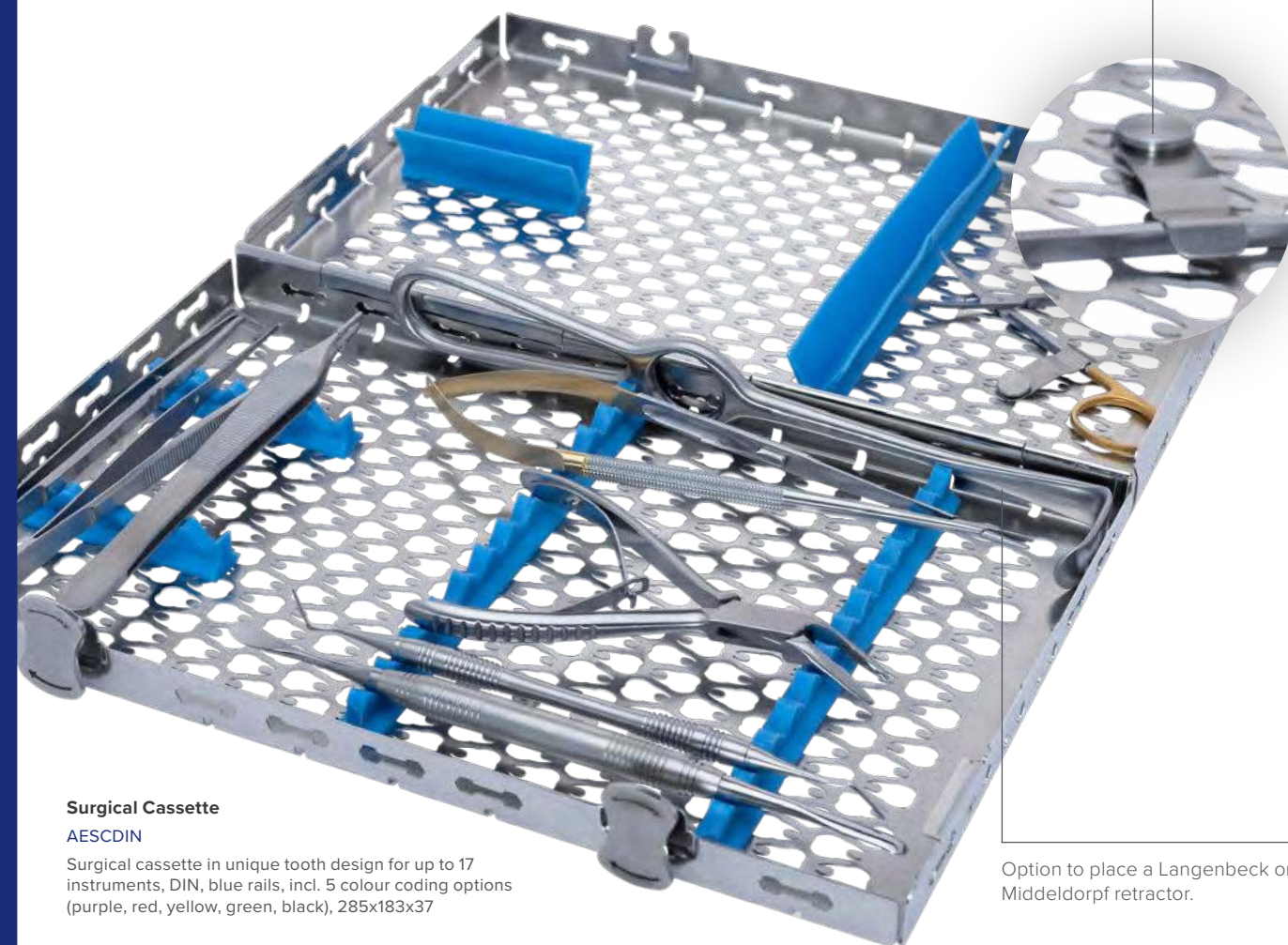


TwistaLUX
Elevator/
Root Elevator
AESRETC4
curved, 4 mm



Instrument Cassettes

Additional clips for hinged instruments available for a tailor-made set-up.



Surgical Cassette AESCDIN

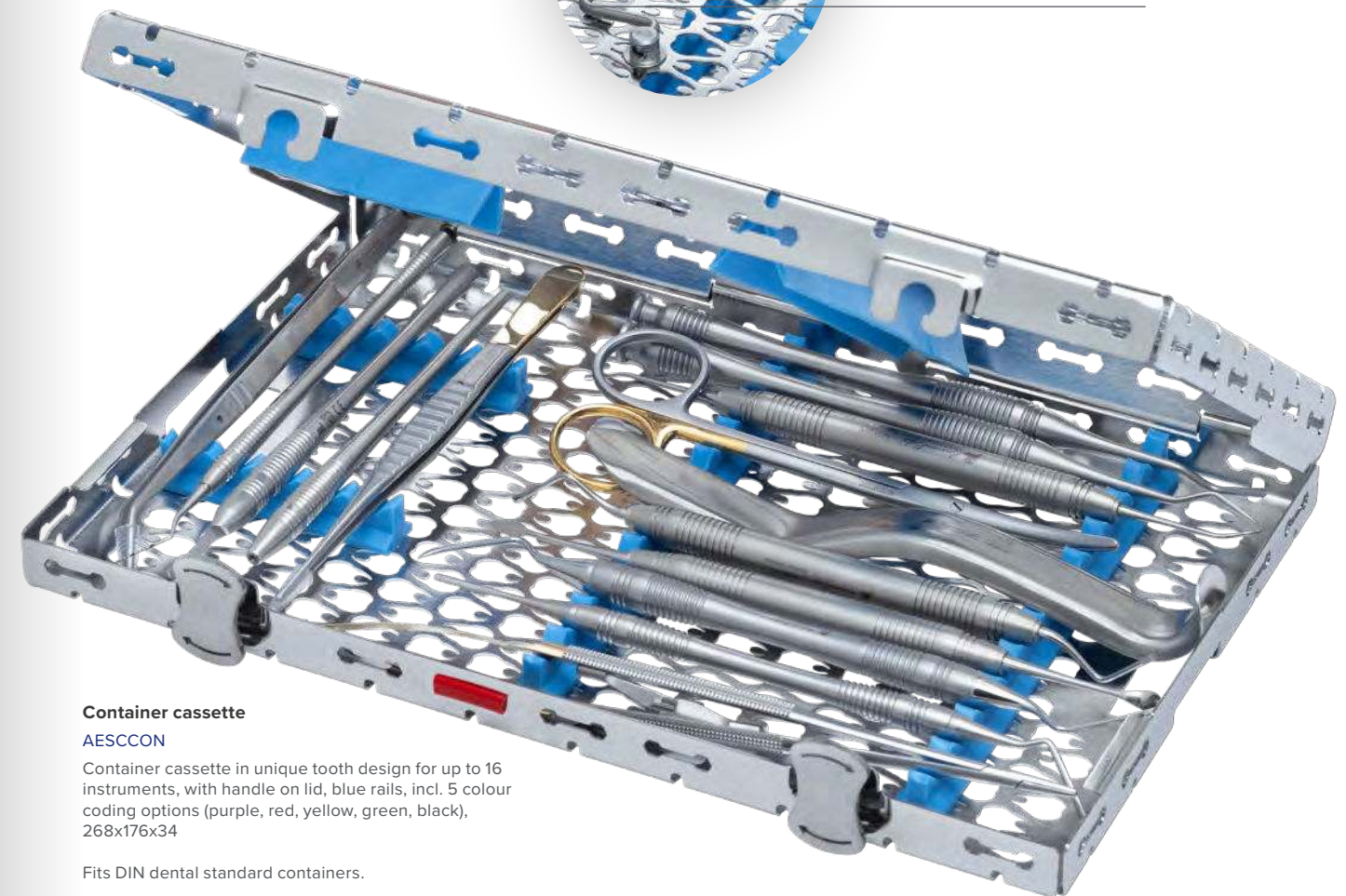
Surgical cassette in unique tooth design for up to 17 instruments, DIN, blue rails, incl. 5 colour coding options (purple, red, yellow, green, black), 285x183x37

Option to place a Langenbeck or Middeldorpf retractor.

Instrument Cassettes



Easy placement in the sterilisation container thanks to practical handle in the lid.



Container cassette AESCCON

Container cassette in unique tooth design for up to 16 instruments, with handle on lid, blue rails, incl. 5 colour coding options (purple, red, yellow, green, black), 268x176x34

Fits DIN dental standard containers.

GALAXIE cassettes for instrument reprocessing are ergonomic and protect your high-quality instruments. You can organize them individually and extend the cassettes thanks to additional retention rails.

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