

SPX-26

BONE SURGERY

Strength. Stability.
Endurance — built for
reconstructive mastery.

Surgiplex. *The Difference You Hold*



www.surgiplexsrl.com

ABOUT US

The Bridge Between Manufacturing Excellence and Global Supply

Surgiplex SRL is a Romania-based export and distribution company specializing in the global supply of high-quality surgical instruments. Operating from Bucharest, Surgiplex acts as the commercial and logistics hub of the Surgilabs Group, a partnership designed to unify manufacturing expertise with European-level quality assurance and distribution.

In collaboration with Surgilabs (Pakistan) — our dedicated manufacturing partner — we ensure a seamless connection between production precision and international healthcare delivery. Surgilabs is responsible for crafting each surgical instrument to global standards, while Surgiplex manages export, compliance, and customer relations, ensuring every client receives products that reflect reliability, safety, and performance.

OUR COLLABORATION TRANSFORMS PRECISION INTO RELIABILITY — EVERY INSTRUMENT WE EXPORT CARRIES A PROMISE OF PERFORMANCE.

Together, Surgiplex and Surgilabs form a vertically integrated network — one that transforms local craftsmanship into a global benchmark of quality and care.



VISION | MISSION | CORE VALUES

To be a trusted global partner in delivering innovative, precision-crafted surgical instruments that improve healthcare outcomes worldwide.

To connect healthcare providers with superior-quality surgical products through ethical practices, seamless logistics, and exceptional customer care, powered by our dedicated production partner, Surgilabs.

- INTEGRITY

Transparent and ethical in every process.

- EXCELLENCE

Instruments that exceed international standards.

- INNOVATION

Modern designs and flexible solutions.

- ACCESSIBILITY

Affordable instruments for healthcare worldwide.

- PARTNERSHIP

Building long-term networks with distributors and providers.

20+

Active distributors and partners worldwide.

5-7%

Annual revenue investment on R&D

Precision. Partnership. Progress.

PRODUCT RANGE

From Design to Delivery — A Complete Range of Surgical Solutions

At Surgiplex SRL, our product range reflects a commitment to quality, innovation, and precision across every discipline of surgery.

In partnership with Surgilabs (Pakistan), we manufacture and supply a comprehensive line of surgical, dental, and specialty instruments, engineered for performance, reliability, and ergonomics.

■ Precision:

Every edge, hinge, and grip is engineered to meet surgical accuracy.

■ Performance:

Designed for longevity, balance, and ease of handling.

■ Safety:

Manufactured under strict hygiene and sterilization protocols.

■ Innovation:

Continuous design refinement based on global medical feedback.



GENERAL SURGERY INSTRUMENTS
DENTAL INSTRUMENTS
ORTHOPEDIC INSTRUMENTS
GYNECOLOGY & OBSTETRICS
ENT & OPHTHALMIC INSTRUMENTS
SINGLE-USE INSTRUMENTS
CUSTOM & OEM INSTRUMENTS

100+ Total Categories

- **General Surgery Instruments**
Dissecting & Dressing Forceps
Surgical Scissors & Shears
Needle Holders & Clamps
Retractors (Self-Retaining & Hand-Held)
Hemostatic & Artery Forceps
Towel Clips & Sponge Forceps
Operating & Tissue Forceps
Surgical Sets & Procedure Kits

- **Extraction Forceps**
Elevators & Root Picks
Periodontal Scalers & Curettes
Restorative & Orthodontic Tools
Diagnostic Sets & Mirrors
Endodontic Instruments
Impression Trays & Accessories

- **Bone Levers & Osteotomes**
Bone Cutting Forceps & Rongeurs
Chisels, Gouges & Mallets
Plates, Screws & Fixation Tools
Orthopedic Retractors & Clamps
Screwdrivers, Taps & Drill Guides

- **Speculums & Retractors**
Vaginal & Uterine Dilators
Forceps & Scissors
Obstetric Delivery Instruments
Diagnostic & Examination Sets

- **Ear, Nose & Throat Diagnostic Sets**
Nasal Speculums & Forceps
Laryngoscopy & Tonsil Instruments
Eye Speculums, Scissors & Forceps
Micro Ophthalmic Instruments

- **Single-Use Scalpels & Forceps**
Sterile Disposable Kits
Plastic Handle Instruments
Ready-to-Use Procedure Packs

- **General Veterinary Surgery Sets**
Dental & Orthopedic Tools for Animals
Diagnostic & Restraint Instruments

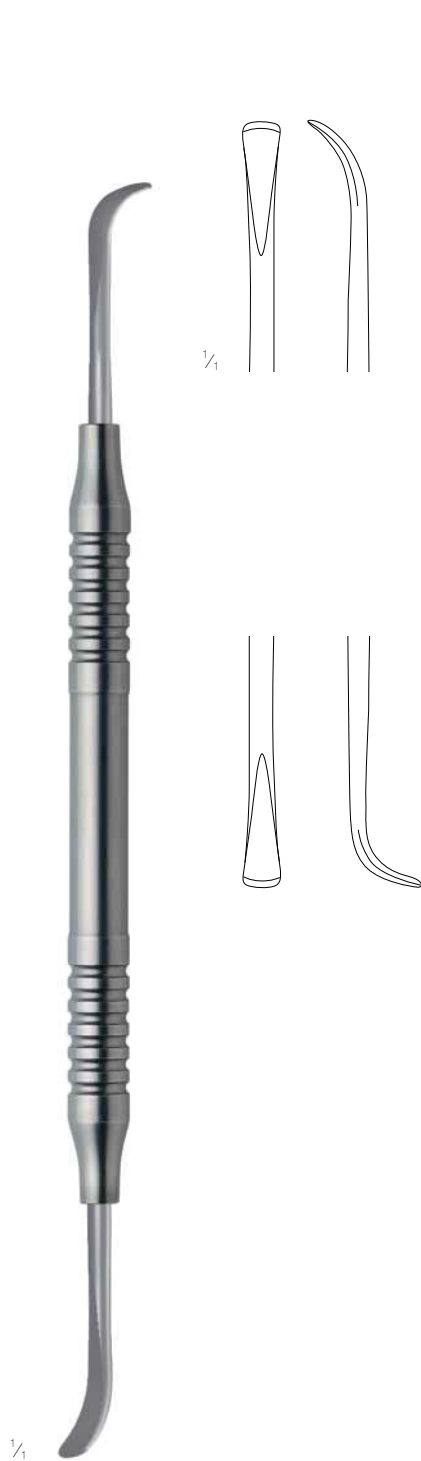
Precision. Partnership. Progress.

Sinus lift curettes

Sinus-Lift-Küretten
Curetas para sinus lift
Curettes pour sinus lift
Curette per sinus lift

Bone instruments

Knocheninstrumente
Instrumentos para hueso
Instruments à l'os
Strumenti per osso



Iglhaut
SP26-100-18
18 cm / 7 1/8"



Körner-Westermann
SP26-101-19-
SP26-102-20

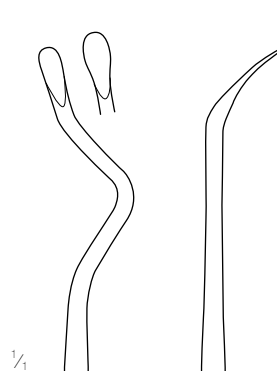


Fig. 1
SP26-101-19
19 cm / 7 4/8"



Fig. 2
SP26-102-20
20 cm / 7 7/8"

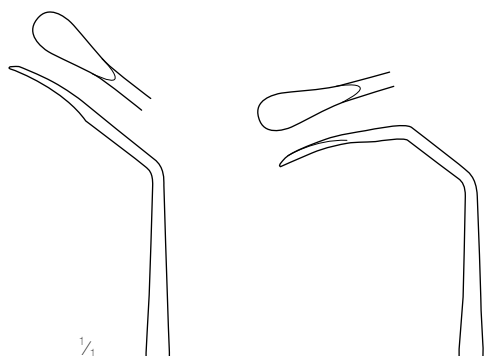


Fig. 3
SP26-103-19
19 cm / 7 ¹/₈"

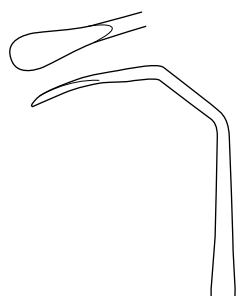


Fig. 4
SP26-104-17
17 cm / 6 ⁵/₈"

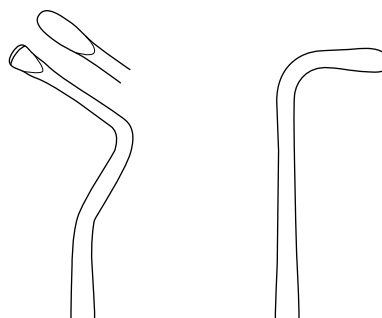
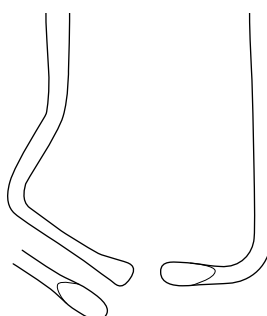
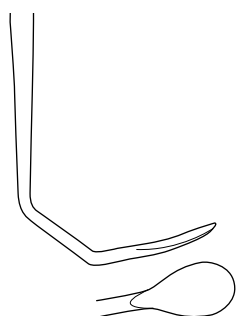
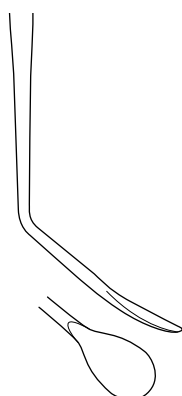
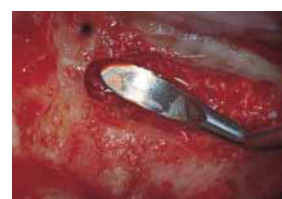


Fig. 5
SP26-105-18
18 cm / 7 ¹/₈"



Sinus-Krallenhaken acc. to Lindorf

Sinus-Krallenhaken nach Lindorf
Separador-garra sinus según Lindorf
Retracteur sinus griffe selon Lindorf
Divaricatore-artiglio sinus secondo Lindorf

Bone instruments

Knocheninstrumente
Instrumentos para hueso
Instruments à l'os
Strumenti per osso



1/2

Lindorf
SP26-106-01

19,5 cm / 7 5/8"

Sinus claw retractor, left

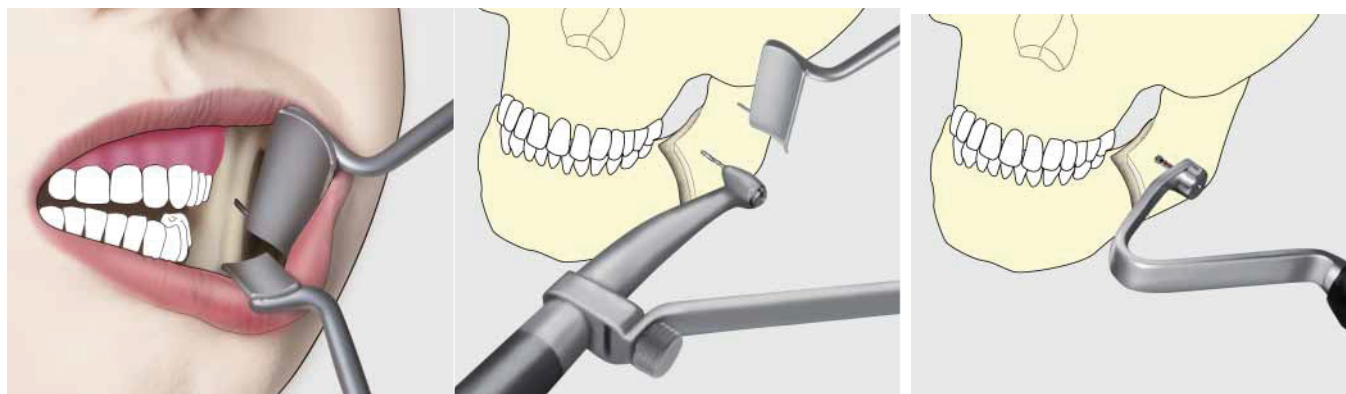


1/2

Lindorf
SP26-106-02

19,5 cm / 7 5/8"

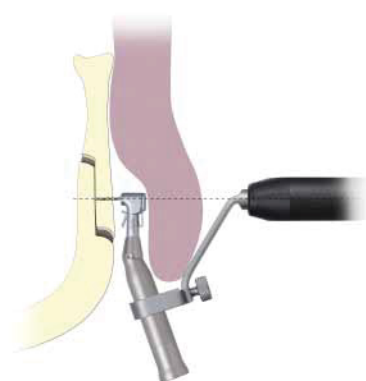
Sinus claw retractor, right



Lindorf
SP26-107-00

18 cm / 7 1/8"

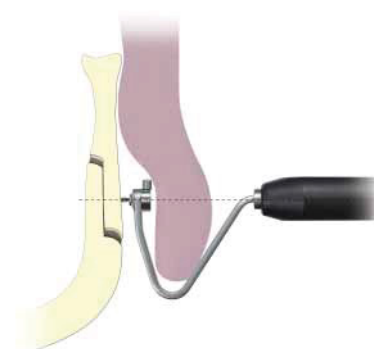
Enoral drilling and screwing aid



Lindorf
SP26-109-00

18 cm / 7 1/8"

Explantation instrument



Blades for screws			
Centre Drive®			
1,5 mm	● ⊖		SP26-109-15
2,0/2,3 mm	● ⊖		SP26-109-20
Cross Drive			
1,5 mm	● ⊕		SP26-109-15
2,0/2,3 mm	● ⊕		SP26-109-20
2,7 mm	○ ⊕		SP26-109-27

Sagittal ramus osteotomies acc. to Lindorf

Sagittale Ramusosteotomie nach Lindorf

Osteotomía sagital de rama mandibular según Lindorf

Ostéotomie sagittale du ramus selon Lindorf

Osteotomia sagittale del ramo secondo Lindorf

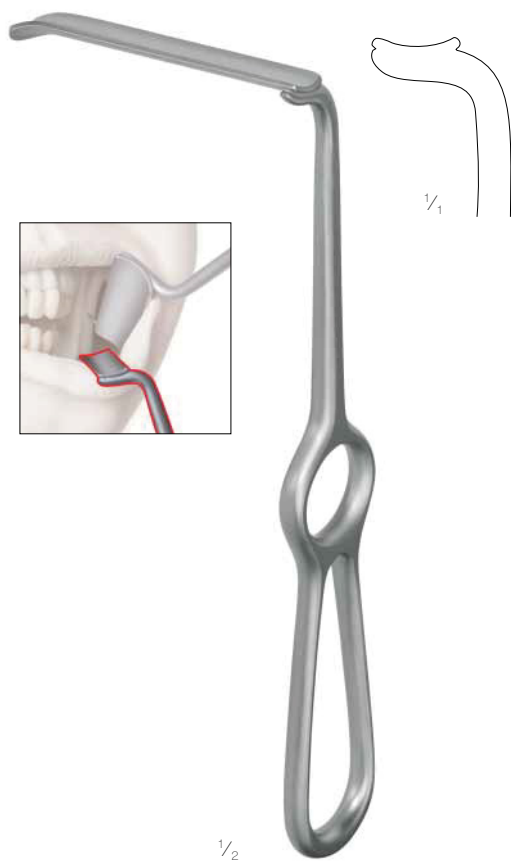
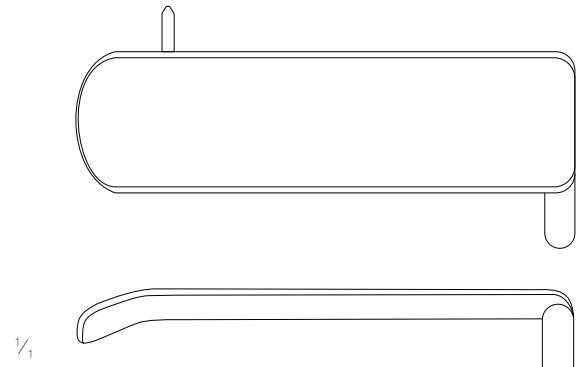
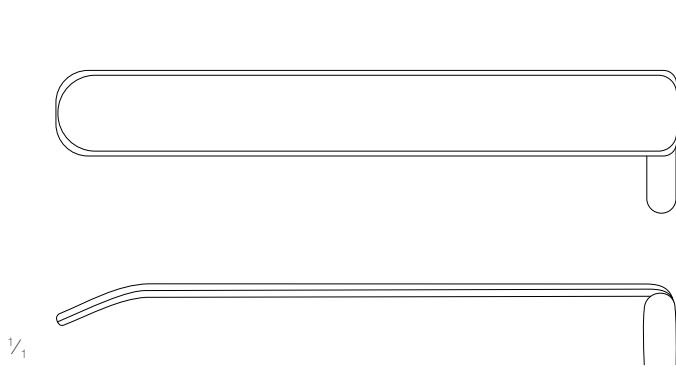
Bone instruments

Knocheninstrumente

Instrumentos para hueso

Instrumenti à l'os

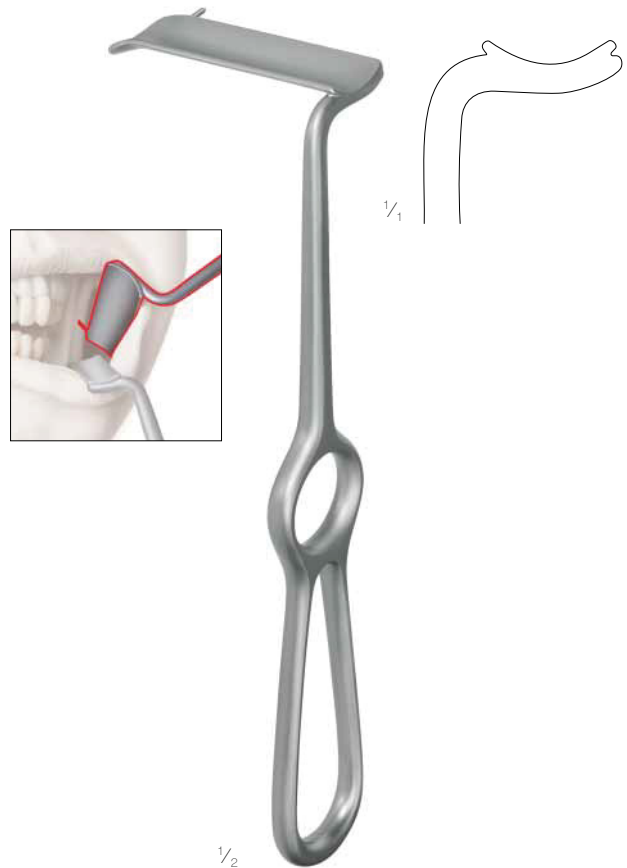
Strumenti per osso



Lindorf
SP26-109-01

19,5 cm / 7 5/8"

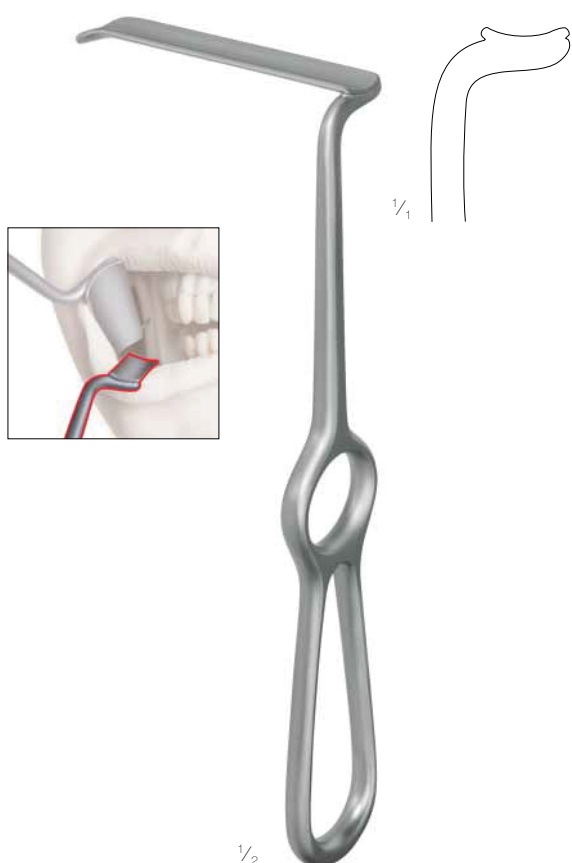
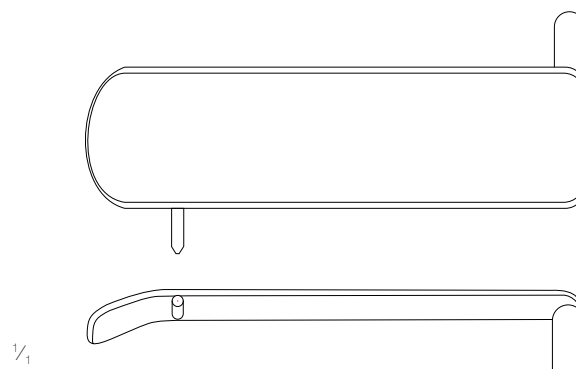
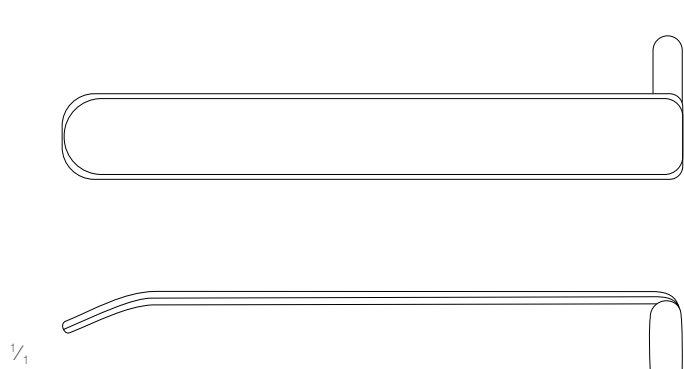
Side-step retractor, left-side, lower region



Lindorf
SP26-110-01

19,5 cm / 7 5/8"

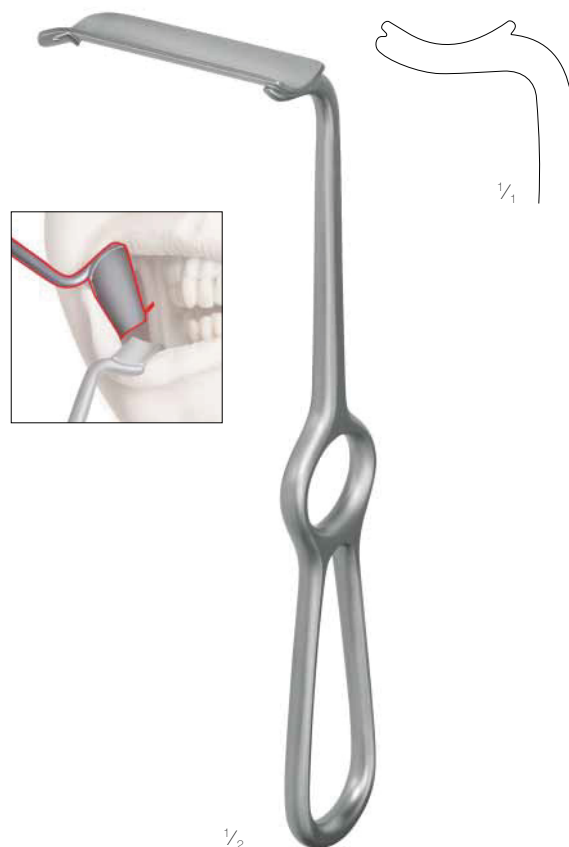
Hook-type ramus retractor, left-side, upper region



Lindorf
SP26-109-02

19,5 cm / 7 5/8"

Side-step retractor, right-side, lower region



Lindorf
SP26-110-02

19,5 cm / 7 5/8"

Hook-type ramus retractor, right-side, upper region

Sagittal ramus osteotomies acc. to Ishi

Sagittale Ramusosteotomie nach Ishi

Osteotomía sagital de rama mandibular según Ishi

Ostéotomie sagittale du ramus selon Ishi

Osteotomia sagittale del ramo secondo Ishi

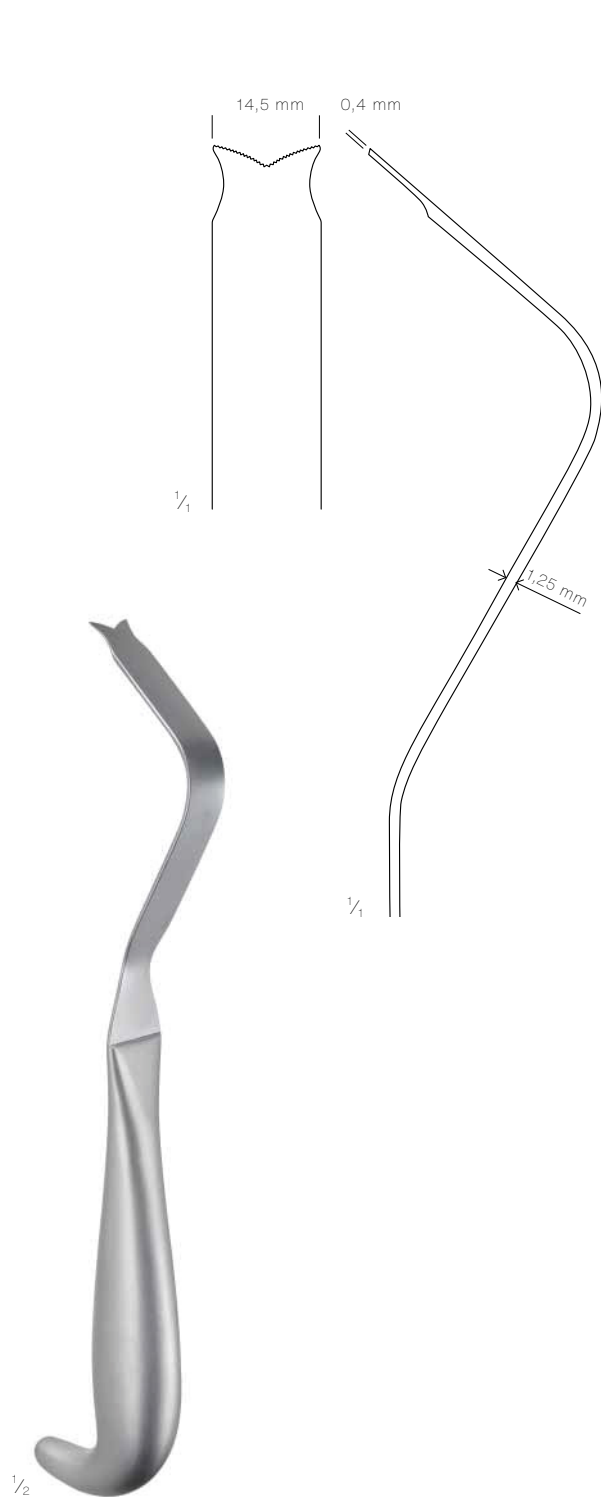
Bone instruments

Knocheninstrumente

Instrumentos para hueso

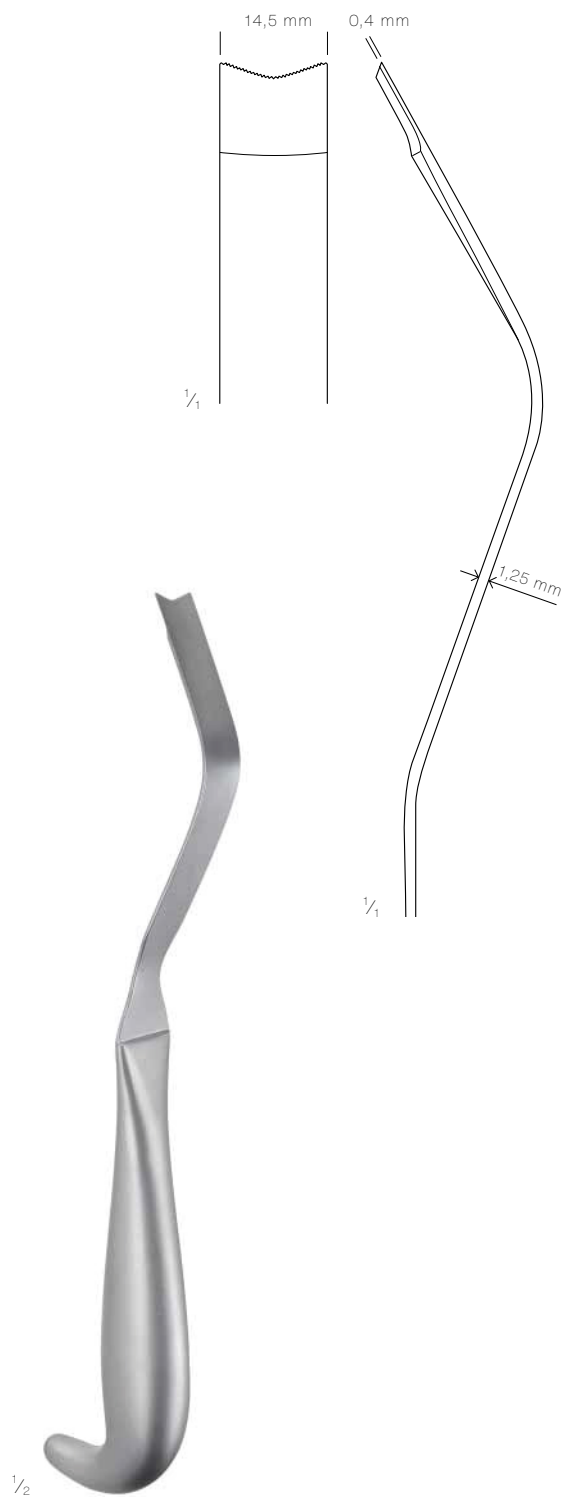
Instrumenti à l'os

Strumenti per osso



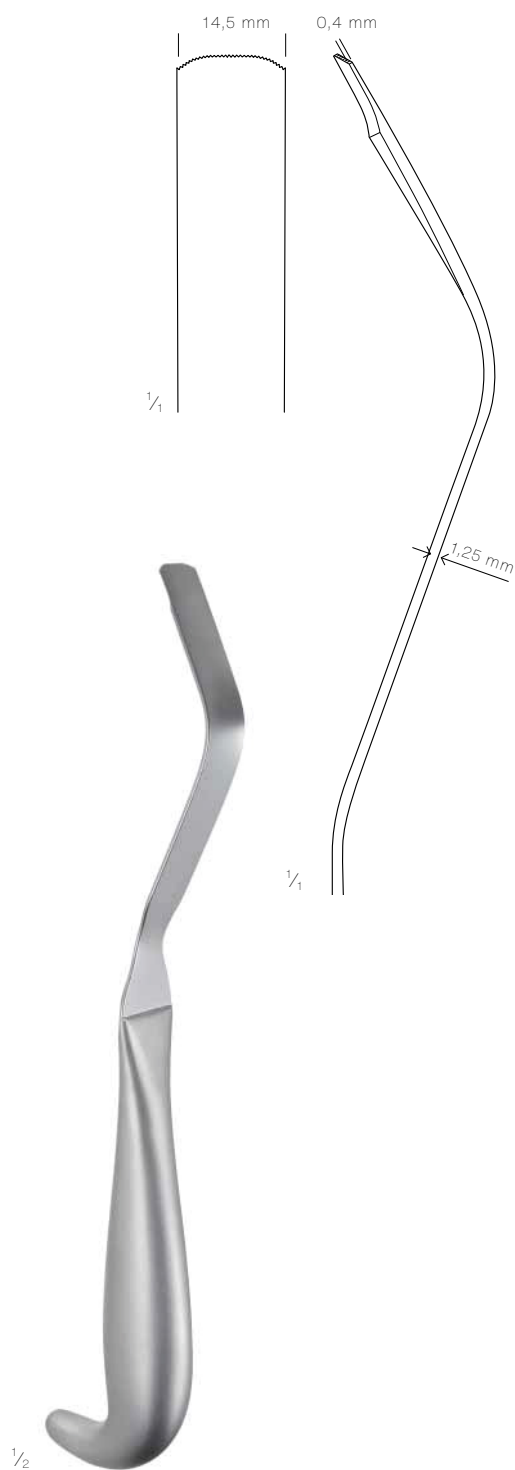
Ishi
SP26-111-01

23 cm / 9"

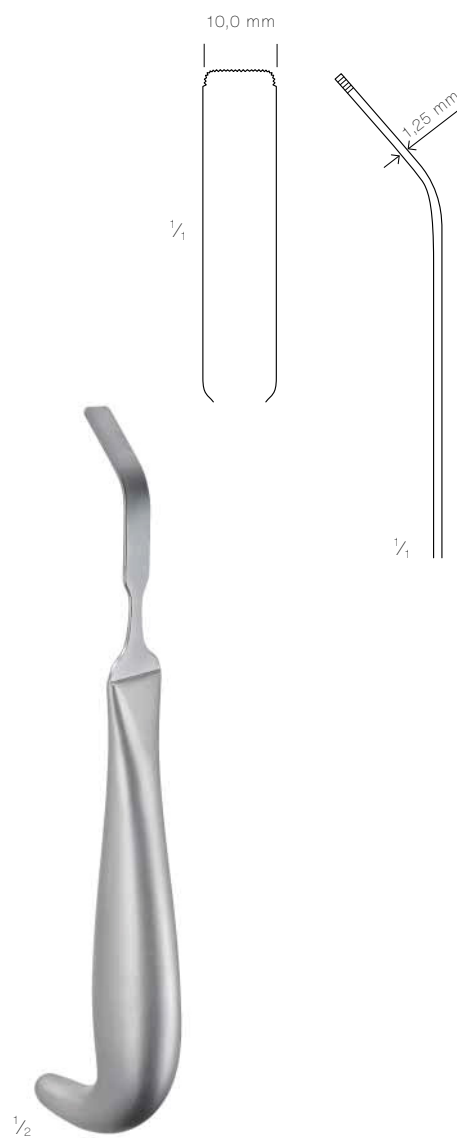


Ishi
SP26-111-02

24,5 cm / 9 5/8"



Ishi
SP26-111-03
24 cm / 9 4/8"



Ishi
SP26-111-04
19,5 cm / 7 5/8"

Elevators, Graft Packers, Burrs

Minimal invasive Sinus-Lift-Küretten

Elevadores, Atacadores de trasplantes, Fresas

Elévateurs, Poussoirs pour transplantation, Mèches

Elevatori, Turatori per innesti, Alesatori

Bone instruments

Knocheninstrumente

Instrumentos para hueso

Instrumenti à l'os

Strumenti per osso



Meiß
SP26-112-01
16,5 cm / 6 4/8"



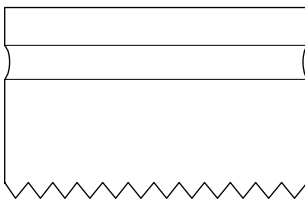
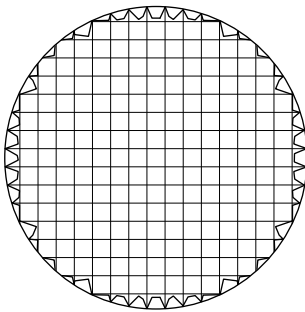
Meiß
SP26-112-02
16,5 cm / 6 4/8"



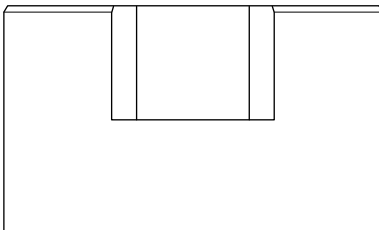
Meiß
SP26-112-03
16,5 cm / 6 1/8"



Meiß
SP26-112-04
16,5 cm / 6 4/8"



$\frac{1}{1}$



$\frac{1}{2}$



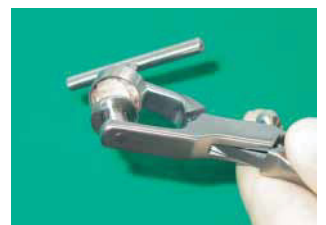
SP26-113-01



$\frac{1}{2}$

SP26-114-01

16,5 cm / 6 $\frac{4}{8}$ "
 Bone mill for small and medium quantities



Trephine burs

Trepanbohrer

Trephine

Fraises à carotter tréphine

Frese carotatrici trephine

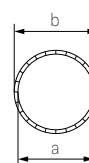
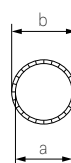
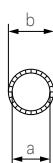
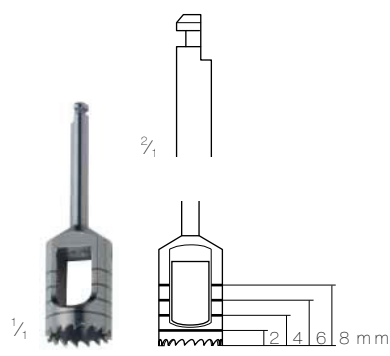
Bone instruments

Knocheninstrumente

Instrumentos para hueso

Instrumenti à l'os

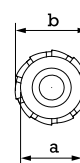
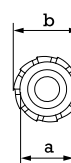
Strumenti per osso



	SP26-115-03	SP26-115-05	SP26-115-08	SP26-115-10
Ø a	3,0 mm	5,0 mm	7,5 mm	10,0 mm
Ø b	3,5 mm	6,0 mm	8,5 mm	11,0 mm



Trephinebur guided



	SP26-116-01	SP26-116-02	SP26-116-03	SP26-116-04
Ø a	2,5 mm	3,0 mm	3,5 mm	4,0 mm
Ø b	3,3 mm	3,8 mm	4,3 mm	4,8 mm



Fig. 01
SP26-117-02
2,5/3,5 mm



Fig. 02
SP26-117-04
3,5/4,5 mm

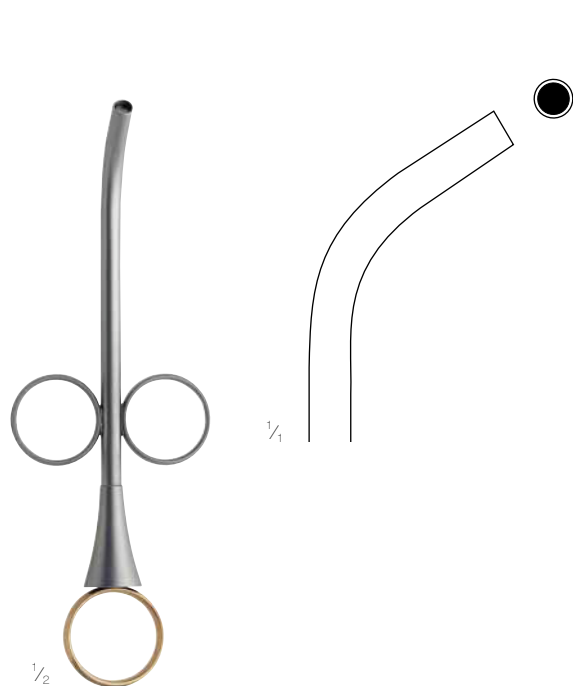


Fig. 03
SP26-117-06
4,5/5,5 mm



Fig. 04
SP26-117-08
6/7 mm

Burrs, Finger Protector, Mouth Gags
 Fräser, Fingerschutz, Mundkeile
 Fresas, Dedal, Abrebocas
 Mèches, Doigtiers, Baillons
 Alesatori, Protettore per dita, Apribocca

Bone instruments
 Knocheninstrumente
 Instrumentos para hueso
 Instruments à l'os
 Strumenti per osso



1/1

Lindemann
SP26-118-04- SP26-119-04
 for vertical cuts in the buccal aspect
 of the mandible



1/1

SP26-118-04
 4,5 cm / 1 6/8"



working length
 10 mm



1/1

SP26-118-06
 6,5 cm / 2 4/8"



working length
 22 mm



1/1

SP26-118-08
 8 cm / 3 1/8"



working length
 35 mm



1/1

SP26-119-04
 4,5 cm / 1 6/8"



working length
 10 mm



1/2

Adams
SP26-120-01
 Napkin Holder



1/2

Langenbeck
SP26-121-02
 Ø 26 / 20 mm



1/2

Maunder
SP26-122-10
 9,5 cm / 3 6/8"
 wood



1/2

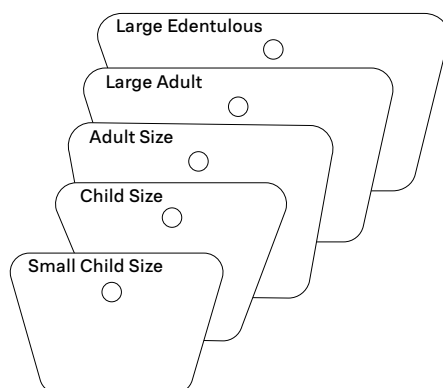
Pitha
SP26-123-02
 silicone
 28 x 30 mm



1/1

McKesson

plastic coated metal frSPe
without chain



SP26-125-50

extra large, for edentulous

SP26-125-54

regular, for adults

SP26-125-58

small, for babies

SP26-125-52

large, for adults

SP26-125-56

small, for children



1/2

Heister

SP26-124-13

13 cm / 5 1/8"



1/2

Molt
SP26-130-11
11 cm / 4 3/8"

SP26-130-92
Spare Rubber



SP26-130-11



1/2

Molt
SP26-131-13
13 cm / 5 1/8"

SP26-131-93
Spare Rubber



SP26-131-13



1/2

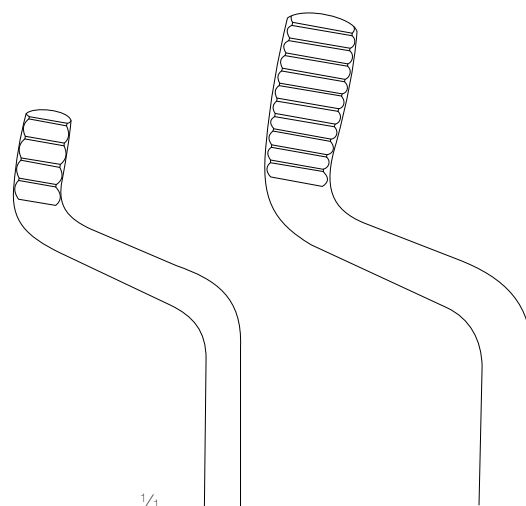
Denhart
SP26-132-12
13 cm / 5 1/8"

jaws
16 mm



1/2

Roser-König
SP26-133-16-
SP26-134-19



1/1

SP26-133-16
16 cm / 6 2/8"

SP26-134-19
19 cm / 7 4/8"



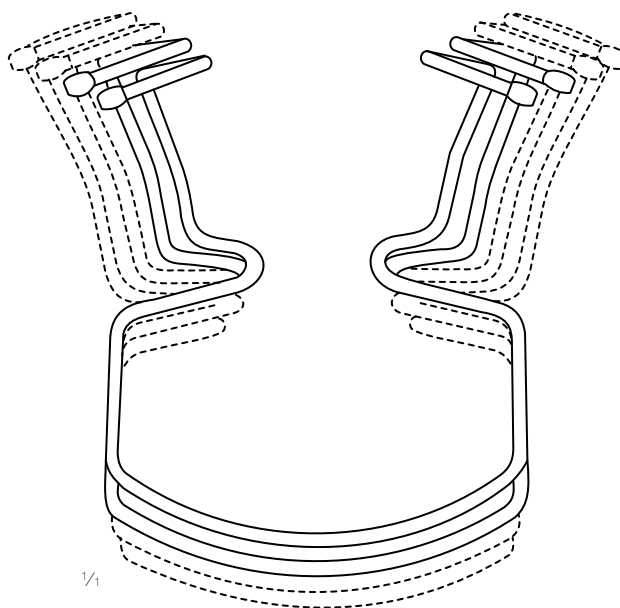
1/2

Oringer

SP26-135-00

9,5 cm / 3 7/8"

self retaining, for children



1/1

Fig. 1	SP26-135-01	10 cm / 3 7/8"
Fig. 2	SP26-135-02	10,5 cm / 4 1/8"
Fig. 3	SP26-135-03	11 cm / 4 3/8"

SP26-135-13

self retaining

set with no. 1-3



1/2

Martin-Simplex
SP26-136-10
 10,5 cm / 4 1/8"



1/2

SP26-137-14
 14 cm / 5 4/8"
 Vestibulum Retractor



1/2

Sternberg
SP26-138-14
 14 cm / 5 4/8"



1/2

Obwegeser
SP26-139-12
 12 cm / 4 6/8"



1/2

Bishop
SP26-140-13
 13,5 cm / 5 3/8"



1/2

Cawood-Minnesota
SP26-141-15
 15,5 cm / 6 1/8"



1/2

Cawood-Minnesota
SP26-142-00
 14,5 cm / 5 6/8"



1/2



Hartmann
SP26-143-15
15 cm / 5 ⁷/₈"



Tobold
SP26-144-15
15 cm / 5 ⁷/₈"



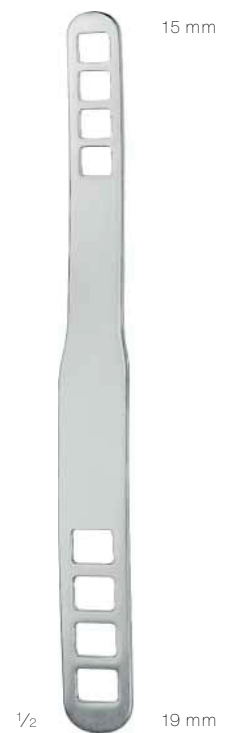
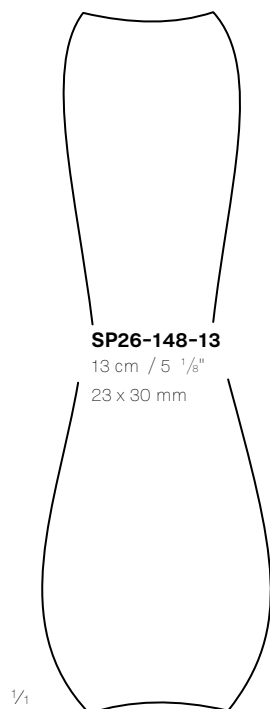
Tobold
SP26-145-16
16 cm / 6 ²/₈"

Tongue Spatulas
 Zungenspatel
 Espátulas linguales
 Abaisse-langue
 Spatole per lingua

Bone instruments
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Doyen
SP26-148-13-
38-375-16-01



Brünings
SP26-150-19
 19 cm / 7 ⁴/₈"



Henahan
SP26-151-01-
SP26-151-03

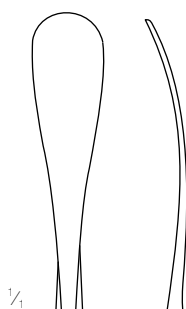


Fig. 1
SP26-151-01
 18 cm / 7 1/8"

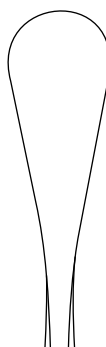


Fig. 2
SP26-151-02
 18 cm / 7 1/8"

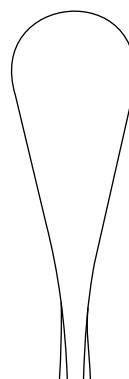


Fig. 3
SP26-151-03
 18 cm / 7 1/8"

Third molar hook

Weisheitszahnhook

Ganchito retractor de la muela del juicio

Crochet à dent de sagesse

Uncino per dente del giudizio

Bone instruments

Knocheninstrumente

Instrumentos para hueso

Instrumenti à l'os

Strumenti per osso



1/4

Henahan
SP26-151-11-
SP26-151-13



1/4

Fig. 1-1

SP26-151-11

20 cm / 7 7/8"



Fig. 1-2

SP26-151-12

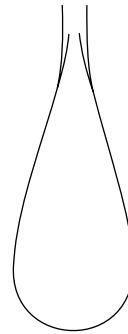
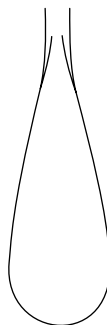
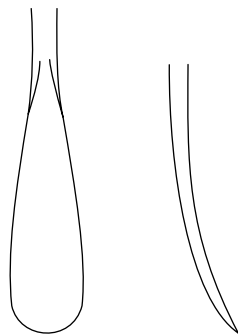
20 cm / 7 7/8"



Fig. 1-3

SP26-151-13

20 cm / 7 7/8"





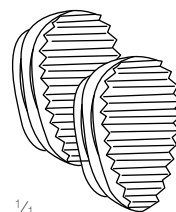
1/2

Collin
SP26-152-17
17 cm / 6 5/8"



1/2

Young
SP26-153-15
15 cm / 5 7/8"



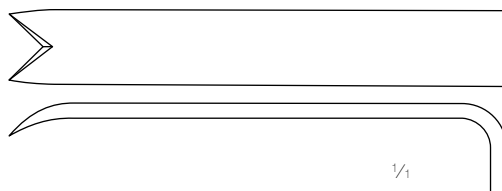
1/1

Young
SP26-154-02
Rubber Inserts



1/2

Obwegeser
SP26-155-22
22 cm / 8 5/8"



1/1

72 x 10 mm

pair

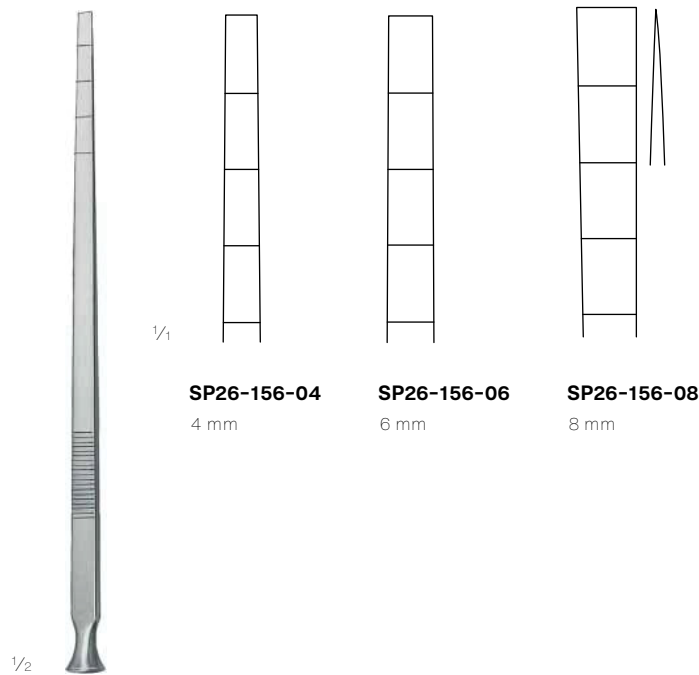


SP26-153-15

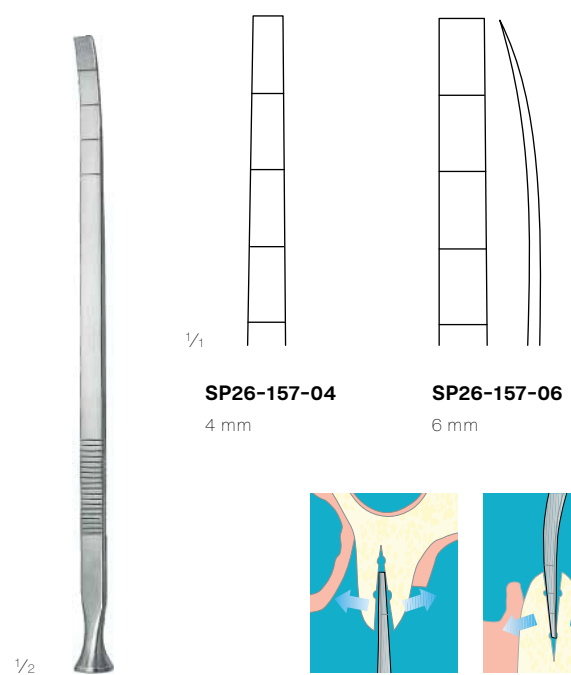
Osteotomes, Ramus Osteotomes

Osteotome, Ramusosteotome
Osteótomos, Osteótomos de rama
Ostéotomes, Ostéotome pour ramus
Osteotomi, Osteotomi per ramo

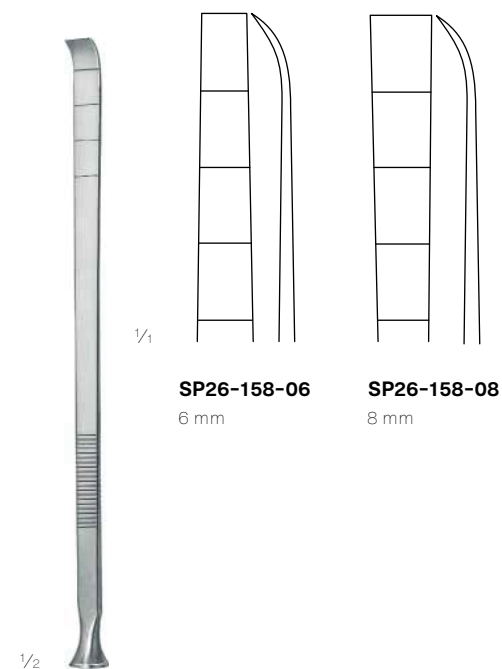
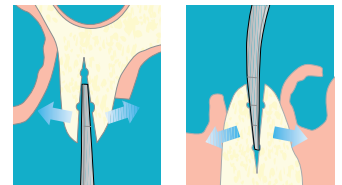
Bone instruments
Knocheninstrumente
Instrumentos para hueso
Instruments à l'os
Strumenti per osso



Epker
SP26-156-04-
SP26-156-08
18 cm / 7 1/8"



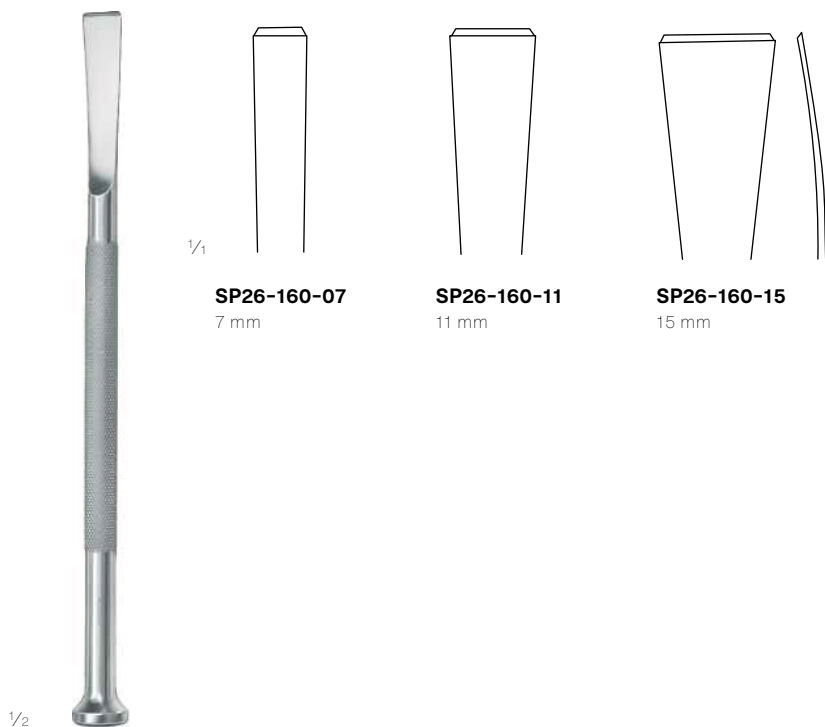
Epker
SP26-157-04-
SP26-157-06
18 cm / 7 1/8"



Epker
SP26-158-06-
SP26-158-08
18 cm / 7 1/8"



Steinhäuser
SP26-159-07-
SP26-159-10
17 cm / 6 5/8"
flexible



Steinhäuser
SP26-160-07-
SP26-160-15
 19 cm / 7 4/8"



Iglhaut
SP26-161-04
 17 cm / 6 5/8"

Ochsenbein
SP29-189-01
 17 cm / 6 5/8"
 Fig. 1
 curved upwards

Ochsenbein
SP29-189-02
 17 cm / 6 5/8"
 Fig. 2
 curved downwards

Osteotomes

Osteotome
Osteótomos
Ostéotomes
Osteotomi

Bone instruments

Knocheninstrumente
Instrumentos para hueso
Instruments à l'os
Strumenti per osso



3 mm length graduation

Make pin holes through resorbable membranes.
No predrilling required in maxilla. Also suitable for first step
in Summers technique.

Körner-Westermann SP29-190-17

17,5 cm / 6 7/8"

1 mm Ø

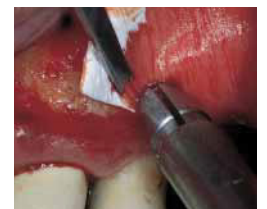
Pin osteotome



Körner-Westermann SP29-191-02

18 cm / 7 1/8"

Membrane placing instrument, for placing and fixing membranes





1/2

Iglhaut
SP29-192-00 -
SP29-192-06
17,5 cm / 6 7/8"



1/1

SP29-192-00
Fig. 0
Ø 2,2 mm < Ø 2,7 mm



SP29-192-01
Fig. 1
Ø 2,7 mm < Ø 3,2 mm



SP29-192-02
Fig. 2
Ø 3,2 mm < Ø 3,7 mm



1/1

SP29-192-03
Fig. 3
Ø 3,7 mm < Ø 4,2 mm



SP29-192-04
Fig. 4
Ø 4,2 mm < Ø 4,7 mm



SP29-192-05
Fig. 5
Ø 4,7 mm < Ø 5,4 mm

Osteotomes

Osteotome
Osteótomos
Ostéotomes
Osteotomi

Bone instruments

Knocheninstrumente
Instrumentos para hueso
Instruments à l'os
Strumenti per osso



Iglhaut
SP29-193-00-
SP29-193-05
17,5 cm / 6 7/8"



SP29-193-00

Fig. 0
 $\varnothing 2,2 \text{ mm} < \varnothing 2,7 \text{ mm}$



SP29-193-01

Fig. 1
 $\varnothing 2,7 \text{ mm} < \varnothing 3,2 \text{ mm}$



SP29-193-02

Fig. 2
 $\varnothing 3,2 \text{ mm} < \varnothing 3,7 \text{ mm}$



SP29-193-03

Fig. 3
 $\varnothing 3,7 \text{ mm} < \varnothing 4,2 \text{ mm}$



SP29-193-04

Fig. 4
 $\varnothing 4,2 \text{ mm} < \varnothing 4,7 \text{ mm}$



SP29-193-05

Fig. 5
 $\varnothing 4,7 \text{ mm} < \varnothing 5,4 \text{ mm}$



$\frac{1}{2}$

Iglhaut
SP29-194-01-
SP29-194-03
17,5 cm / 6 $\frac{7}{8}$ "



$\frac{1}{4}$

SP29-194-01
Fig. 1
1,6 mm



SP29-194-02
Fig. 2
1,6 mm < 2,2 mm



SP29-194-03
Fig. 3
2,2 mm



$\frac{1}{2}$

Iglhaut
SP29-195-01-
SP29-195-03
17,5 cm / 6 $\frac{7}{8}$ "



$\frac{1}{4}$

SP29-195-01
Fig. 1
1,6 mm



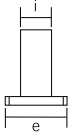
SP29-195-02
Fig. 2
1,6 mm < 2,2 mm



SP29-195-03
Fig. 3
2,2 mm

Halfpunch for soft tissue
Halbstanze Weichgewebe
Estampa media para tejido
Semistance pour tissu
Semipunzonatrice per tessuto

Bone instruments
Knocheninstrumente
Instrumentos para hueso
Instruments à l'os
Strumenti per osso



Iglhaut

**SP29-196-01-
SP29-196-05**

Distancemount, T-shape

1/1



SP29-196-01
i = 3,3 mm
e = 7,3 mm



SP29-196-02
i = 3,8 mm
e = 7,8 mm



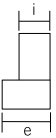
SP29-196-03
i = 4,3 mm
e = 8,3 mm



SP29-196-04
i = 5,0 mm
e = 9,0 mm



SP29-196-05
i = 6,0 mm
e = 10,0 mm



Iglhaut

**SP29-197-01-
SP29-197-05**

Distancemount, L-shape

1/1



SP29-197-01
i = 3,3 mm
e = 5,3 mm



SP29-197-02
i = 3,8 mm
e = 5,8 mm



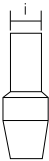
SP29-197-03
i = 4,3 mm
e = 6,3 mm



SP29-197-04
i = 5,0 mm
e = 7,0 mm



SP29-197-05
i = 6,0 mm
e = 8,0 mm



Iglhaut

**SP26-099-01-
SP26-099-05**

Halfpunch for soft tissue

1/1



SP26-099-01
i = 3,3 mm



SP26-099-02
i = 3,8 mm



SP26-099-03
i = 4,3 mm



SP26-099-04
i = 5,0 mm

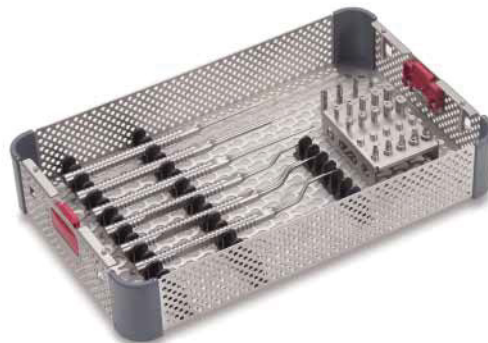


SP26-099-05
i = 6,0 mm

1/1



Iglhaut
SP29-199-01
Fixing pin



SP29-200-11
Stainless steel storage rack for 3D implant positioning system



Körner-Westermann
SP29-201-00- SP29-201-03
17,5 cm / 6 7/8"
concave working end
for sinus floor elevation,
graduated 7 - 10 - 11 - 13 - 15 mm



SP29-201-00
Fig. 0
Ø 1,6 mm < Ø 3,5 mm



SP29-201-01
Fig. 1
Ø 2,0 mm < Ø 3,3 mm



SP29-201-02
Fig. 2
Ø 2,9 mm < Ø 3,7 mm



SP29-201-03
Fig. 3
Ø 3,2 mm < Ø 4,3 mm

Osteotomes

Osteotome
Osteótomos
Ostéotomes
Osteotomi

Bone instruments

Knocheninstrumente
Instrumentos para hueso
Instruments à l'os
Strumenti per osso



1/1

SP29-202-00

Fig. 0X

Ø 1,3 mm < Ø 2,8 mm

1/1

SP29-202-01

Fig. 1X

Ø 2,0 mm < Ø 5,0 mm

1/1

SP29-202-02

Fig. 2X

Ø 2,5 mm < Ø 5,0 mm

1/1

SP29-202-03

Fig. 3X

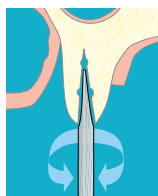
Ø 4,0 mm < Ø 5,0 mm

Körner-Westermann

SP29-202-00- SP29-202-03

17,5 cm / 6 7/8"

convex working end
for sinus floor elevation,
graduated 7 - 10 - 11 - 13- 15 mm



1/4

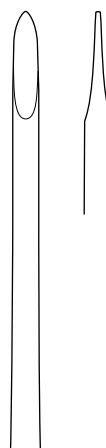
SP29-203-01

Fig. 1
1,6/2,2 mm



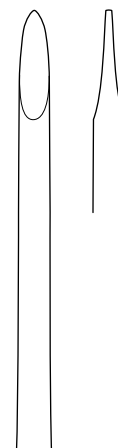
SP29-203-02

Fig. 2
2,2/2,8 mm



SP29-203-03

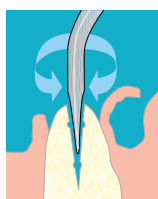
Fig. 3
2,8/3,4 mm



SP29-203-04

Fig. 4
3,4/4,0 mm

**SP29-203-01-
SP29-203-04**
17,5 cm / 6 7/8"



1/4

SP29-203-11

Fig. 1B
1,6/2,2 mm



SP29-203-22

Fig. 2B
2,2/2,8 mm



SP29-203-33

Fig. 3B
2,8/3,4 mm



SP29-203-44

Fig. 4B
3,4/4,0 mm

**SP29-203-11-
SP29-203-44**
17,5 cm / 6 7/8"

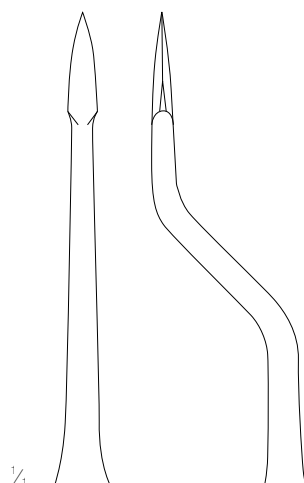


Fig. 1
4 x 13 mm
w/o graduation

$\frac{1}{2}$

Iglhaut
SP29-204-01
17,5 cm / 6 $\frac{7}{8}$ "

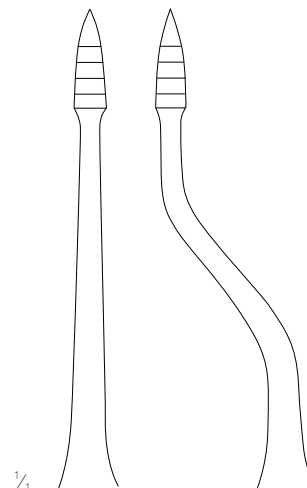


Fig. 2
4 x 13 mm
with graduation

$\frac{1}{2}$

Iglhaut
SP29-204-02
17,5 cm / 6 $\frac{7}{8}$ "

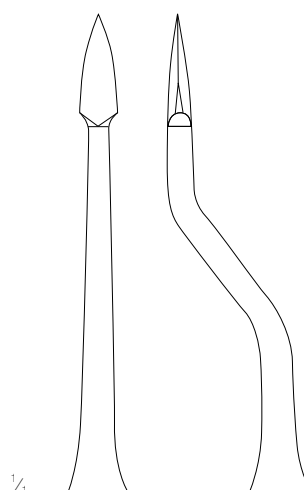


Fig. 1
5 x 13 mm
w/o graduation

$\frac{1}{2}$

Iglhaut
SP29-205-01
17,5 cm / 6 $\frac{7}{8}$ "

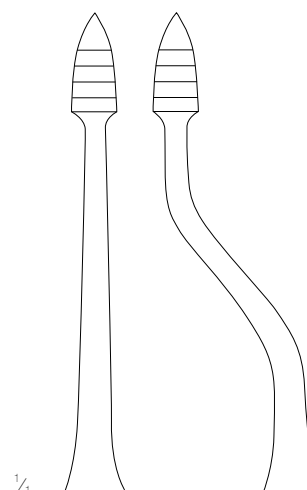


Fig. 2
6 x 11 mm
with graduation

$\frac{1}{2}$

Iglhaut
SP29-205-02
17,5 cm / 6 $\frac{7}{8}$ "

Integrity in Every Incision.

Thank you for taking the time to learn about Surgiplex SRL – your trusted partner in surgical innovation and healthcare supply.

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