

CATALOGUE

SURGICAL INSTRUMENTS



SURGIINNOVATE
TECHNOLOGIES CO

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Surgilnnovte Technologies Company

Revolutionizing Surgical Instrumentation through Cutting-Edge Ideas and Technology

Introduction:

Welcome to Surgilnnovte Technologies Company, the forefront of revolutionizing the surgical instrument industry. With an unwavering commitment to innovation and technological advancements, we are poised to transform the way surgical procedures are conducted worldwide. Our groundbreaking approach and unparalleled expertise allow us to design, manufacture, and deliver state-of-the-art surgical instruments that elevate patient care and empower healthcare professionals.

About Surgilnnovte Technologies:

At Surgilnnovte Technologies, we are driven by a passion for excellence and a relentless pursuit of advancement. Through our unique blend of creativity, expertise, and cutting-edge technology, we have established ourselves as leaders in the surgical instrument industry. Our dedicated team of visionary engineers, skilled craftsmen, and medical experts work collaboratively to develop ingenious solutions that address the evolving needs of modern surgery.

Our Mission:

Our mission is to revolutionize surgical instrument design and manufacturing, empowering surgeons and medical professionals with instruments that enhance precision, efficiency, and patient outcomes. By seamlessly integrating new ideas and technology, we strive to set new benchmarks for surgical instrument performance, reliability, and usability. Surgilnnovte Technologies is committed to pushing boundaries, redefining possibilities, and ultimately improving lives through our innovative instruments.

Unparalleled Innovation:

At Surgilnnovte Technologies, we believe in challenging the status quo. We embrace disruptive thinking, exploring uncharted territories, and pushing the boundaries of what is possible. Our relentless pursuit of innovation drives us to constantly seek new ideas and adopt emerging technologies that redefine surgical instrument design. By harnessing the power of advanced materials, ergonomic designs, and intelligent features, we are reshaping the future of surgery.

Commitment to Quality:

Quality is the cornerstone of everything we do at Surgilnnovte Technologies. We adhere to the highest industry standards, ensuring that each instrument we produce undergoes rigorous testing and inspection. Our commitment to quality extends beyond manufacturing, as we strive to build enduring partnerships with healthcare providers, surgeons, and medical institutions. Through continuous improvement and a relentless focus on excellence, we are dedicated to delivering surgical instruments of uncompromising quality and reliability.

Customer-Centric Approach:

At Surgilnnovte Technologies, we prioritize our customers' needs and aspirations. We believe in fostering long-lasting relationships built on trust, transparency, and exceptional service. By actively engaging with surgeons, healthcare professionals, and institutions, we gain valuable insights that inform our product development process. We listen, we understand, and we tailor our solutions to address the unique challenges faced by our customers. Surgilnnovte Technologies is dedicated to providing comprehensive support and guidance, ensuring the seamless integration of our instruments into surgical practices.

Conclusion:

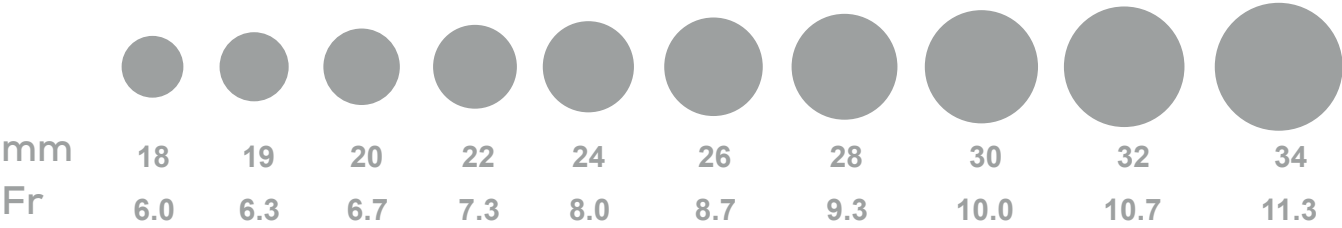
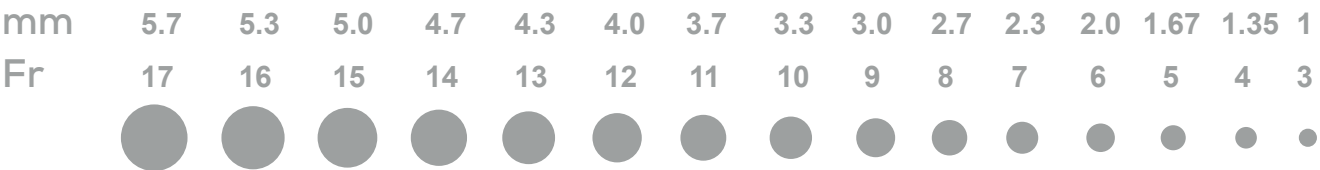
As Surgilnnovte Technologies continues to pioneer the future of surgical instrumentation, we invite you to join us on this transformative journey. Together, let's shape the future of surgery by embracing new ideas and harnessing cutting-edge technology. Discover the Surgilnnovte difference and unlock a world of possibilities in surgical instrument innovation. Contact us today to explore how our brilliant and attractive solutions can revolutionize your surgical practice.



CONVERSIONS AND GUAGES



CM SCALE



FRENCH GUAGE

Rhinologie
Rhinology
Rinología
Rhinologie
علم الأنف

24





Tröltsch
SIT-24-001-14
14,5 cm



Tröltsch
SIT-24-002-15
15,5 cm



SIT-24-003-16
16 cm

SIT-24-004-21
21,5 cm



Grünwald (Jansen)
SIT-24-003-16
SIT-24-004-21



Westmacott
SIT-24-005-20
20 cm



Lubet-Barbon
SIT-24-006-18
18,5 cm



Hartmann
SIT-24-007-18
18,5 cm

Nasal Polypus Forceps



5,0 mm
Knight
SIT-24-008-17
17 cm



5,5 mm
Graig
SIT-24-009-16
16 cm



8,5 mm
SIT-24-010-15
left curved



8,5 mm
SIT-24-011-15
right curved



Brünings
SIT-24-012-16
SIT-24-015-16
16,5 cm



6,6 mm
Fig. 1
SIT-24-012-16



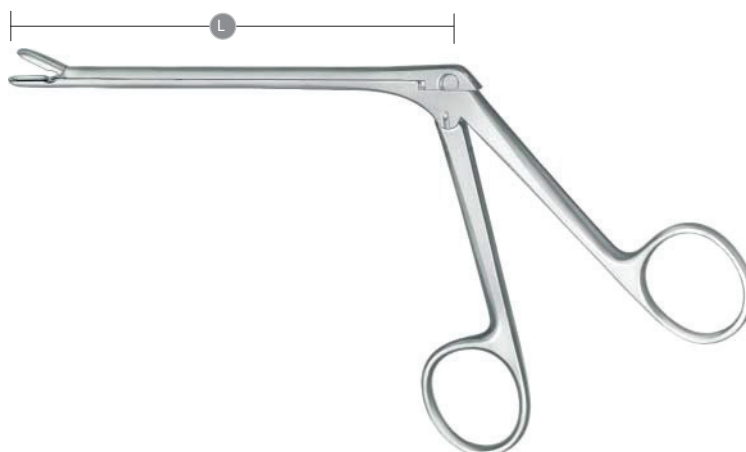
7,6 mm
Fig. 2
SIT-24-013-16



8,7 mm
Fig. 3
SIT-24-014-16



9,6 mm
Fig. 4
SIT-24-015-16



Takahashi
SIT-24-016-12
SIT-24-017-12

Jaw width

straight

45°
angled upward



L

12 cm

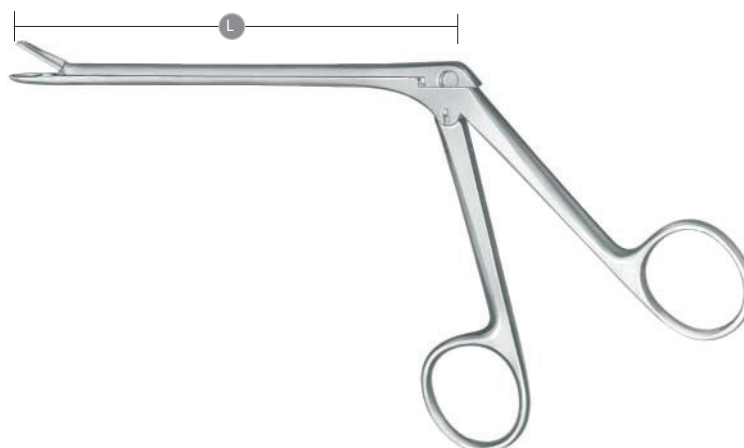
12 cm

3,5 mm



SIT-24-016-12

SIT-24-017-12



SIT-24-018-12
SIT-24-020-12

Jaw

straight

straight

straight



Watson-Williams



Weil

L

12 cm

12 cm

12 cm

7,0 mm



SIT-24-018-12

8,0 mm

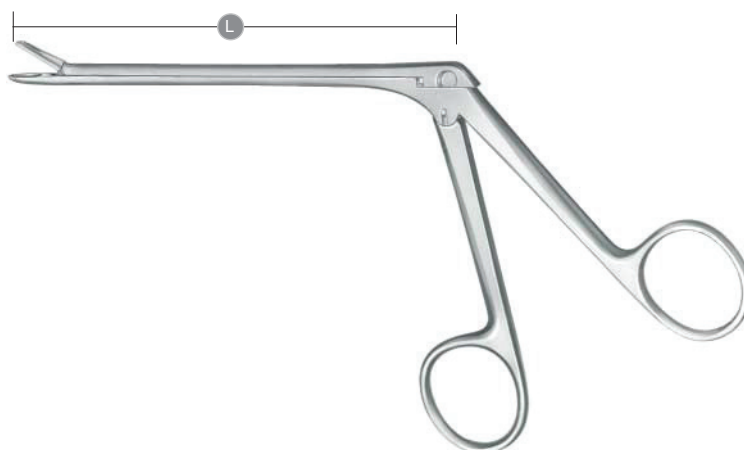


SIT-24-019-12

5,5 mm



SIT-24-020-12



Weil-Blakesley
SIT-24-021-12
SIT-24-033-12

Jaw width		straight	Jaw width		45°	90°
					angled upward	angled upward
						
		 12 cm			 12 cm	12 cm
Fig. 1 3,0 mm		SIT-24-021-12	Fig. 1 3,0 mm		SIT-24-026-12	SIT-24-030-12
Fig. 2 3,5 mm		SIT-24-022-12	Fig. 2 3,5 mm		SIT-24-027-12	SIT-24-031-12
Fig. 3 4,5 mm		SIT-24-023-12	Fig. 3 4,5 mm		SIT-24-028-12	SIT-24-032-12
Fig. 4 5,5 mm		SIT-24-024-12	Fig. 4 5,0 mm		SIT-24-029-12	SIT-24-033-12
Fig. 5 6,0 mm		SIT-24-025-12				



St. Barts
SIT-24-034-12
SIT-24-036-12

Jaw width

straight

30°
angled upward

30°
angled downward



L

12 cm

12 cm

12 cm

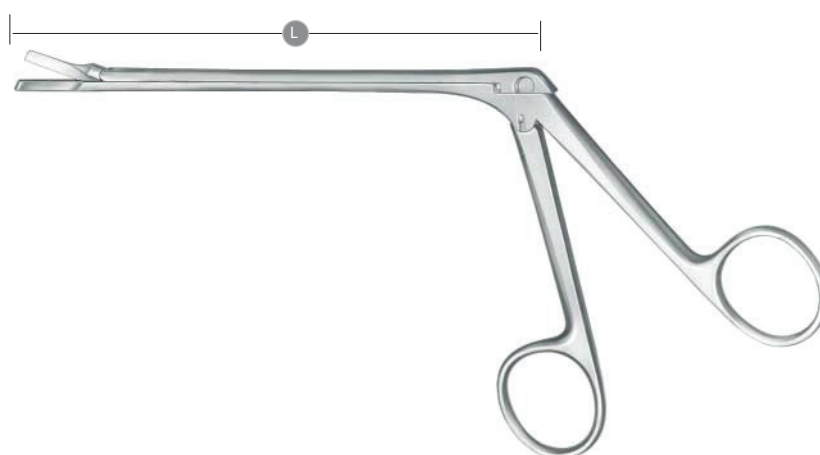
3,0 mm



SIT-24-034-12

SIT-24-035-12

SIT-24-036-12



Struycken
SIT-24-037-12

Jaw width

straight



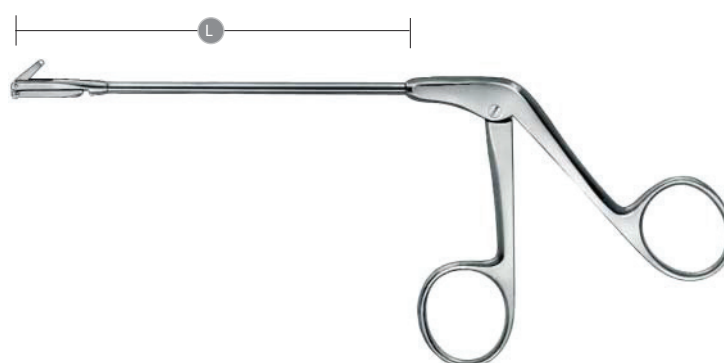
L

12 cm

Fig. 1
1,0 mm



SIT-24-037-12



SIT-24-038-10
SIT-24-040-10

Jaw width

retrograde, up cutting

retrograde, right cutting

retrograde, left cutting



L

10 cm

10 cm

10 cm

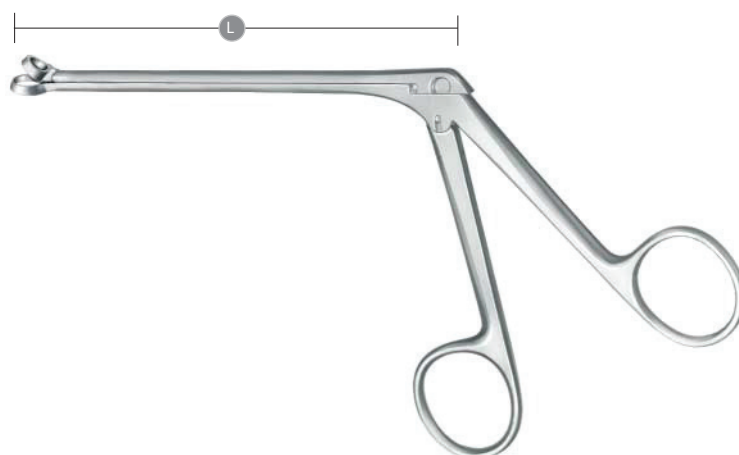
2,5 mm



SIT-24-038-10

SIT-24-039-10

SIT-24-040-10



Hartmann
SIT-24-041-12
SIT-24-044-12

Schmieden
SIT-24-045-12

Jaw width



Hartmann

Schmieden

L

12 cm

12 cm

Fig. 1
Ø 5,0 mm



SIT-24-041-12

Fig. 2
Ø 7,0 mm



SIT-24-042-12

Fig. 3
Ø 9,0 mm



SIT-24-043-12

Fig. 4
Ø 11,0 mm



SIT-24-044-12

8,0 mm



SIT-24-045-12



through-cutting

Middleton-Jansen
SIT-24-046-20
20,5 cm



Middleton-Jansen
SIT-24-047-20
20 cm



one toothed cutting edge

Caplan
SIT-24-048-20
20 cm



TC GOLD

SIT-24-049-20
20 cm

TC GOLD



Rubin
SIT-24-050-20
20 cm



Rubin
SIT-24-051-18
18,5 cm



Rubin
SIT-24-052-18
18,5 cm



Rubin
SIT-24-053-00
Protection Cap

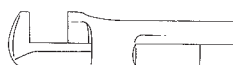


SIT-24-051-18



Hajek
SIT-24-055-18
SIT-24-058-18

	90°	90°
Jaw width	cutting upward	cutting downward



L

14 cm

14 cm

3,5 mm



SIT-24-055-14

SIT-24-056-14

4,0 mm

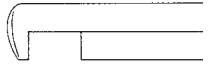
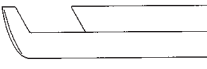


SIT-24-057-14

SIT-24-058-14

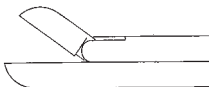
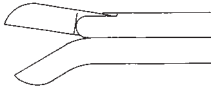


Ferris-Smith-Kerrison
SIT-24-059-18
SIT-24-064-18

Jaw width	90°			90°			40°		
	cutting upward			cutting downward			cutting downward		
									
	L 18 cm			18 cm			18 cm		
3 mm				SIT-24-059-18			SIT-24-060-18		
5 mm				SIT-24-062-18			SIT-24-063-18		
							SIT-24-061-18		
							SIT-24-064-18		



SIT-24-065-18
SIT-24-075-18

Jaw width				
	straight	30° angled upward	30° angled downward	
				
	 18 cm	18 cm	18 cm	
10 x 2 mm 	SIT-24-065-18	SIT-24-070-18	SIT-24-073-18	
10 x 3 mm 	SIT-24-066-18	SIT-24-071-18	SIT-24-074-18	
10 x 4 mm 	SIT-24-067-18	SIT-24-072-18	SIT-24-075-18	
10 x 5 mm 	SIT-24-068-18			
10 x 6 mm 	SIT-24-069-18			



Kerrison
SIT-24-076-18
SIT-24-079-18

Jaw width

90°
cutting upward



L 9 cm

3 x 3 mm		SIT-24-076-09
4 x 4 mm		SIT-24-077-09
5 x 5 mm		SIT-24-078-09
6 x 6 mm		SIT-24-079-09

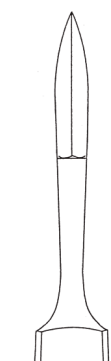


Fig. 1
SIT-24-080-15



Fig. 2
SIT-24-081-15



Fomon
SIT-24-082-16
16,5 cm



Converse
SIT-24-083-16
16 cm



Joseph
SIT-24-084-15
15,5 cm



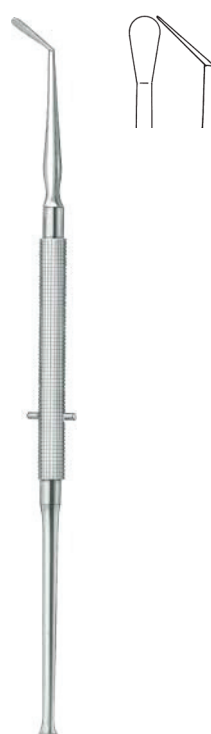
Cottle
SIT-24-085-14
14 cm



Freer
SIT-24-086-16
16,5 cm



Freer
SIT-24-087-19
19 cm



Freer
SIT-24-088-18
18,5 cm

Mucosa Knife



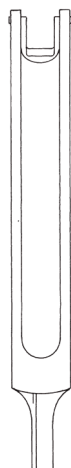
Ballenger
SIT-24-089-21
SIT-24-091-21
21 cm



3 mm
SIT-24-089-21



4 mm
SIT-24-090-21



5 mm
SIT-24-091-21



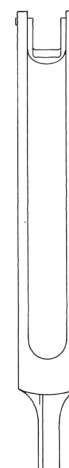
Ballenger
SIT-24-092-20
SIT-24-094-20
20,5 cm



3 mm
SIT-24-092-20



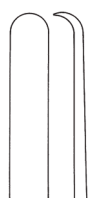
4 mm
SIT-24-093-20



5 mm
SIT-24-094-20



4 mm
SIT-24-095-15



5 mm
SIT-24-096-15

McKenty
SIT-24-095-15
SIT-24-096-15
15 cm



3,5 mm

Halle
SIT-24-097-16
16 cm



4 mm

Joseph
SIT-24-098-16
16,5 cm

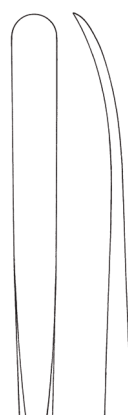


5 mm
SIT-24-099-19
sharp

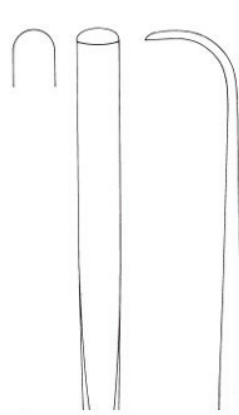


5 mm
SIT-24-100-19
blunt

Freer
SIT-24-099-19
SIT-24-100-19
19 cm



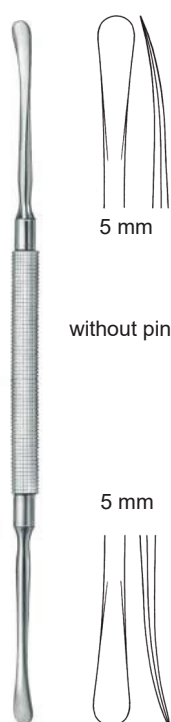
SIT-24-101-24
24,5 cm



SIT-24-102-24
24 cm

Krenkel
SIT-24-101-24
SIT-24-102-24

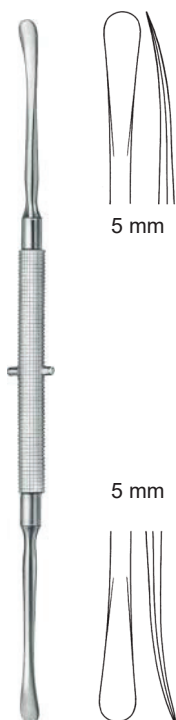
Cleft Palate Periosteal Rasapatory



without pin in handle, sharp / blunt

5 mm

Freer
SIT-24-103-18
18 cm



5 mm

Freer
SIT-24-104-18
18 cm



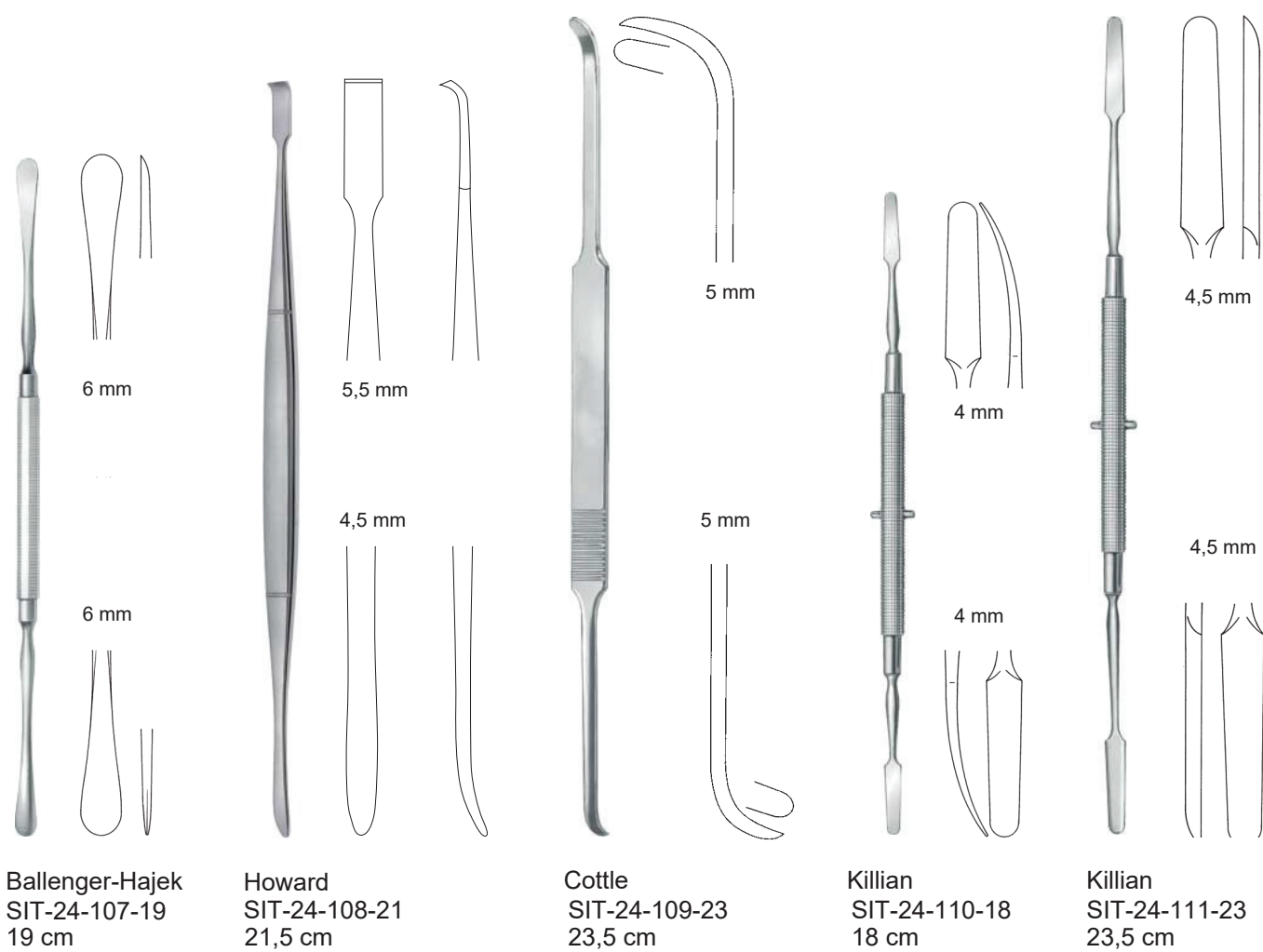
5 mm

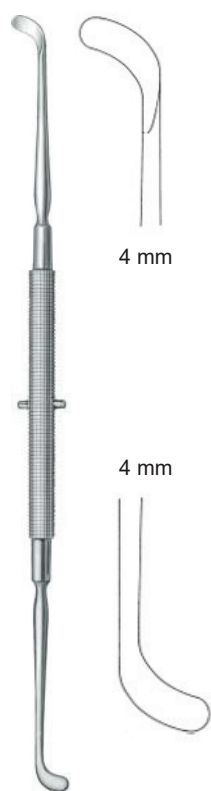
Freer
SIT-24-105-21
21 cm



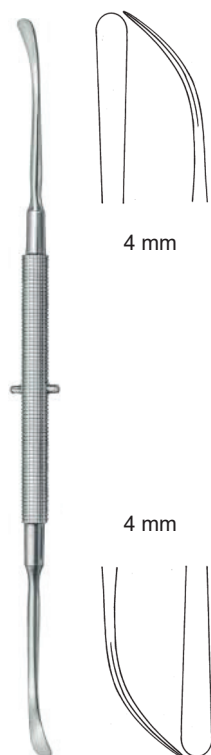
4 mm

McKenty
SIT-24-106-20
20,5 cm





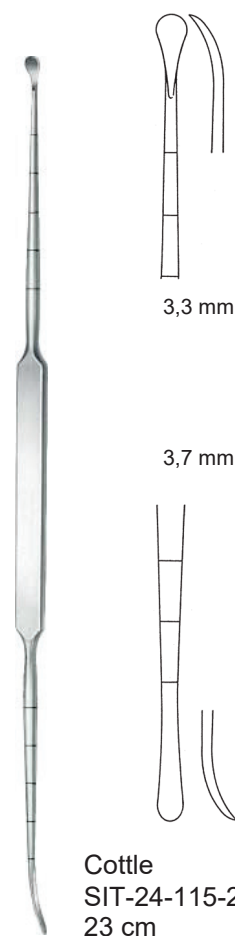
Pennington
SIT-24-112-21
21,5 cm



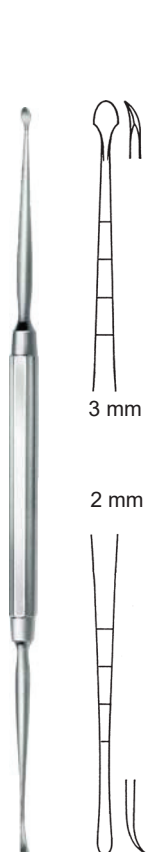
Roger
SIT-24-113-20
20 cm



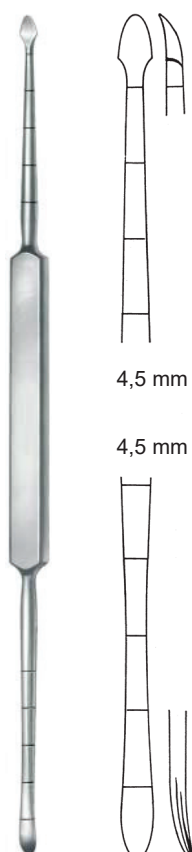
Joseph-Masing
SIT-24-114-21
21,5 cm



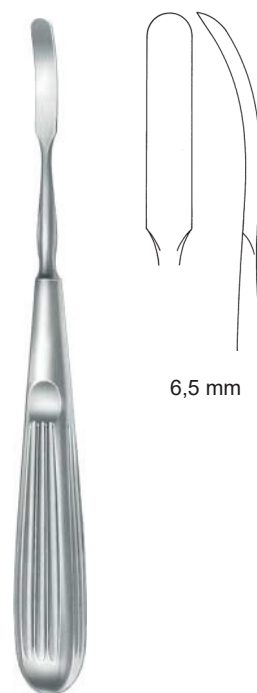
Cottle
SIT-24-115-23
23 cm



Masing
SIT-24-116-19
19,5 cm



Cottle
SIT-24-117-22
22 cm



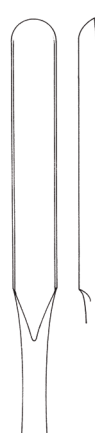
Joseph
SIT-24-118-18
18 cm



4 mm
SIT-24-119-16



4 mm
SIT-24-120-16



6 mm

Freer
SIT-24-119-16
SIT-24-120-16
16,5 cm

Freer
SIT-24-121-16
16 cm



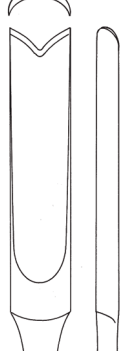
2 mm
SIT-24-122-15



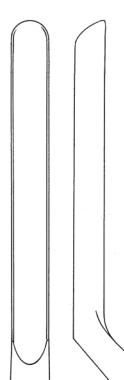
4 mm
SIT-24-123-15



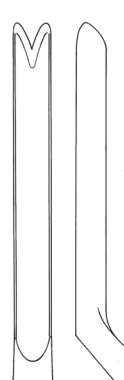
6 mm
SIT-24-124-15



8 mm
SIT-24-125-15



5 mm



5 mm

Ballenger
SIT-24-122-15
SIT-24-125-15
15 cm

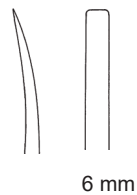
Killian
SIT-24-126-16
16 cm

Killian-Claus
SIT-24-127-16
16 cm



SIT-24-128-18 4 mm
SIT-24-129-18 7 mm
SIT-24-130-18 9 mm
SIT-24-131-18 12 mm

Cottle
SIT-24-128-18
SIT-24-131-18
18,5 cm



Cottle
SIT-24-132-18
18,5 cm

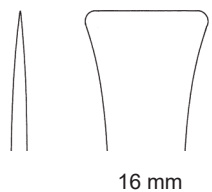


SIT-24-133-18 2 mm
SIT-24-134-18 4 mm
SIT-24-135-18 7 mm
SIT-24-136-18 9 mm
SIT-24-137-18 12 mm

Cottle
SIT-24-133-18
SIT-24-137-18
18,5 cm



Cottle
SIT-24-138-18
18,5 cm



Cottle
SIT-24-139-18
18,5 cm



Cottle
SIT-24-140-18
18,5 cm



SIT-24-141-18 10 mm
SIT-24-142-18 12 mm
SIT-24-143-18 14 mm

Rubin
SIT-24-141-18
SIT-24-143-18
18,5 cm



3 mm
SIT-24-144-19



4,5 mm
SIT-24-145-19

Walter
SIT-24-144-19
SIT-24-145-19
19 cm



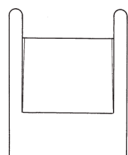
SIT-24-146-19 3 mm
SIT-24-147-19 4 mm
SIT-24-148-19 7 mm
SIT-24-149-19 9 mm
SIT-24-150-19 12 mm

Walter
SIT-24-146-19
SIT-24-150-19
19 cm



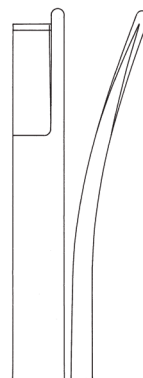
SIT-24-151-16 4 mm
SIT-24-152-16 5 mm
SIT-24-153-16 6 mm
SIT-24-154-16 7 mm

Fomon
SIT-24-151-16
SIT-24-154-16
16 cm

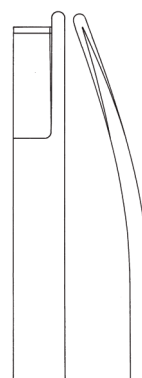


SIT-24-155-16 10 mm
SIT-24-156-16 12 mm
SIT-24-157-16 14 mm
SIT-24-158-16 16 mm

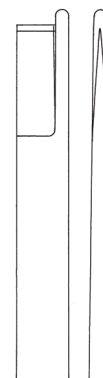
Cinelli
SIT-24-155-16
SIT-24-158-16
16 cm



7 mm
SIT-24-159-20

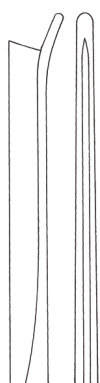


7 mm
SIT-24-160-20



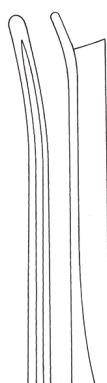
7 mm
SIT-24-161-20

Neivert-Anderson
SIT-24-159-20
SIT-24-161-20
20,5 cm



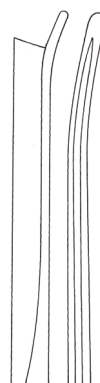
5 mm

Silver
SIT-24-162-18
18 cm



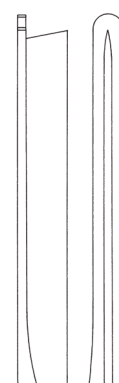
5 mm

Silver
SIT-24-163-18
18 cm

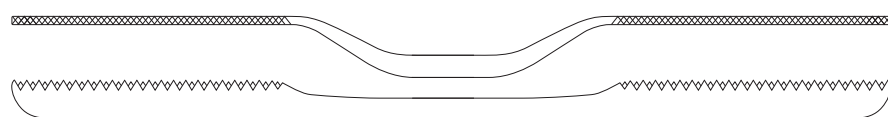


5 mm

Silver
SIT-24-164-18
18 cm



Parkes
SIT-24-165-16
16 cm



angled to left

angled to right

Joseph
SIT-24-166-17
17 cm

Joseph
SIT-24-167-17
17 cm



SIT-24-168-19

SIT-24-169-19

SIT-24-170-19

working length

working length

working length

40 mm

40 mm

40 mm

Joseph
SIT-24-168-19
SIT-24-170-19
19 cm



Cottle
SIT-24-171-12
12 cm

Handle



Cottle
SIT-24-172-12

Guide Support for osteotomes



Cottle
SIT-24-173-12

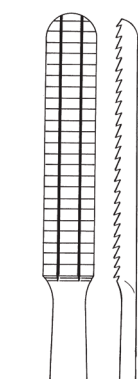
Cartilage Crusher

65 x 30 x 30 mm



SIT-24-170-12

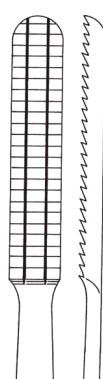
7 mm wide



SIT-24-174-17

drawing cut

34 x 7 mm

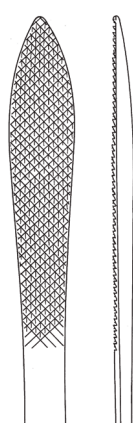


SIT-24-175-17

pushing cut

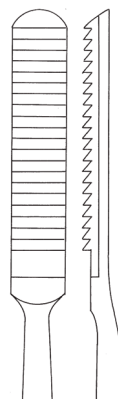
34 x 7 mm

Maltz
SIT-24-174-17
SIT-24-175-17
17 cm



60 x 8 mm

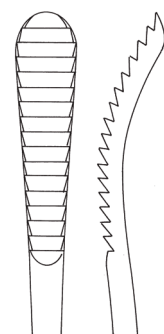
Joseph
SIT-24-176-16
16 cm



drawing cut

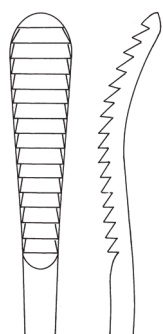
34 x 8 mm

Cottle
SIT-24-177-21
21 cm



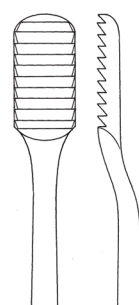
32 x 9 mm
SIT-24-178-21

pushing cut



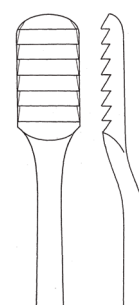
32 x 9 mm
SIT-24-179-21

drawing cut



15 x 8 mm
SIT-24-180-19

pushing cut

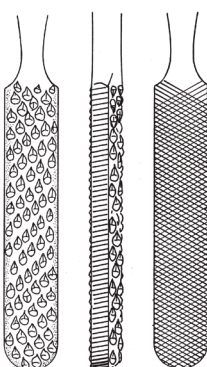
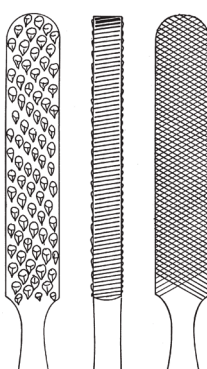


15 x 8 mm
SIT-24-181-19

drawing cut

Auricht
SIT-24-178-21
SIT-24-179-21
21 cm

Lewis
SIT-24-180-19
SIT-24-181-19
19 cm



7,0 mm
Fomon
SIT-24-182-20
20,5 cm

TC GOLD

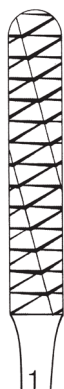


Fig. 1
SIT-24-183-21



Fig. 2
SIT-24-184-21



Fig. 3
SIT-24-185-21



Fig. 4
SIT-24-186-21



Fig. 5
SIT-24-187-21



Fig. 6
SIT-24-188-21



Fig. 7
SIT-24-189-21



Fig. 8
SIT-24-190-21



Fig. 9
SIT-24-191-21



Fig. 10
SIT-24-192-21

7,0 mm
Maltz
SIT-24-183-21
SIT-24-192-21
21 cm

TC GOLD

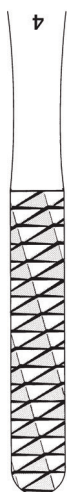
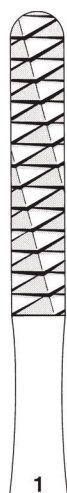


Fig. 1/2
SIT-24-193-20
30 x 8 mm

Fig. 3/4
SIT-24-194-20
40 x 7 mm

Fig. 5/6
SIT-24-195-20
40 x 7 mm

Fig. 7/8
SIT-24-196-20
40 x 7 mm

Fig. 9/10
SIT-24-197-20
40 x 7 mm

Fig. 2/5
SIT-24-198-20
40 x 7 mm

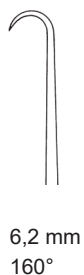
Fomon
SIT-24-193-20
SIT-24-198-20
20,5 cm



Joseph
SIT-24-199-15

15,5 cm

Mucosa Hooklet, sharp



6,2 mm
160°



Cottle
SIT-24-200-17
SIT-24-201-17
17 cm

sharp



6,3 mm
130°
SIT-24-200-17

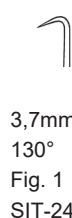


3,3 mm
160°
SIT-24-201-17



Cottle
SIT-24-202-14
SIT-24-204-14
14,5 cm

sharp



3,7mm
130°
Fig. 1
SIT-24-202-14



4,0mm
160°
Fig. 2
SIT-24-203-14

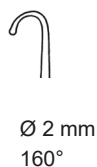


4,2mm
160°
Fig. 3
SIT-24-204-14



Lange
SIT-24-205-23
23 cm

Alar Hooklet, button end



Ø 2 mm
160°



Fomon
SIT-24-206-17
17 cm

Alar Hooklet, button end



Ø 1,75 mm
160°



Aufrecht
SIT-24-207-19
19 cm

Nasal Retractors



45 x 11 mm



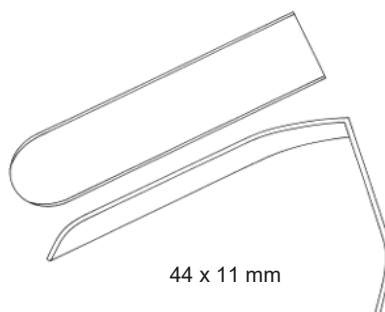
Kilner
SIT-24-208-08
8 cm

sharp



Converse
SIT-24-209-10
10,5 cm

Nasal Retractors



Converse
SIT-24-210-11
11,5 cm

sharp

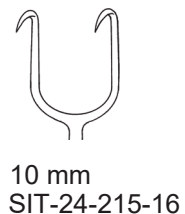
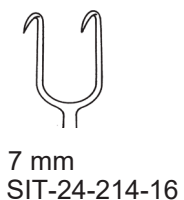


Freer
SIT-24-211-15
15 cm

sharp



Joseph
SIT-24-212-16
SIT-24-215-16
16 cm

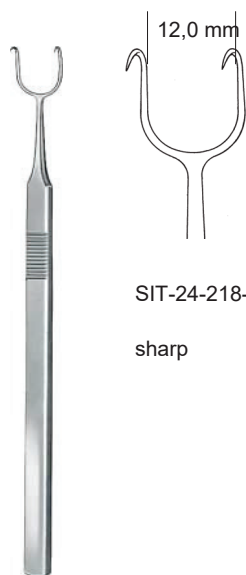


Fomon
SIT-24-216-16
16 cm

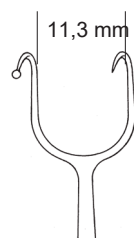
button ended



Cottle-Neivert
SIT-24-217-19
19,5 cm



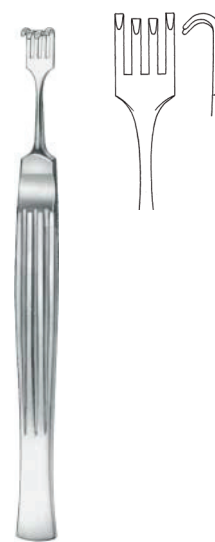
Cottle
SIT-24-218-14
SIT-24-220-14
14,5 cm



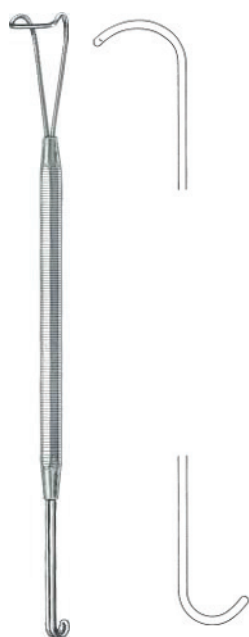
SIT-24-219-14
blunt/sharp



SIT-24-220-14
sharp/blunt



7,8 mm
Cottle
SIT-24-221-14
14 cm



137 mm
Neivert
SIT-24-222-17
17 cm



125 mm
Cottle
SIT-24-223-14
14 cm

Saddle Hook



130 mm
Cottle
SIT-24-224-16
16 cm



Aufricht
SIT-24-225-12
12 cm

blunt

blades

60 x 6,5 mm



SIT-24-227-23

straight



SIT-24-228-23

left



SIT-24-229-23

right



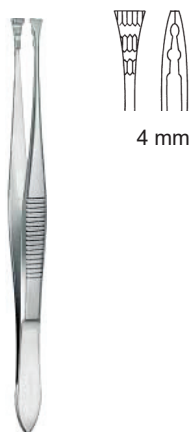
Kressner
SIT-24-226-22
22 cm



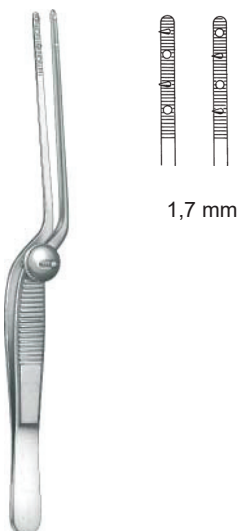
Cottle-Walsham
SIT-24-227-23
SIT-24-229-23
23 cm



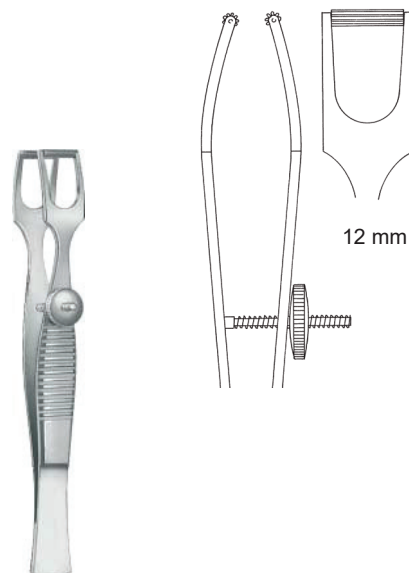
Asch
SIT-24-230-22
22,5 cm



Ogura
SIT-24-231-11
11 cm



Cottle
SIT-24-232-14
14 cm
with teeth



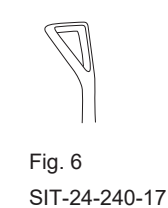
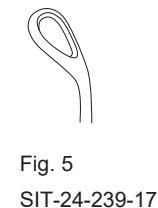
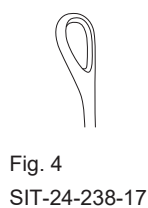
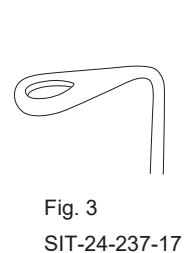
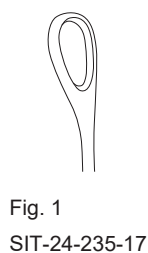
Cottle
SIT-24-233-11
11 cm
Columella Forceps



Faulkner
SIT-24-234-21
21 cm



Coakley
SIT-24-235-17
SIT-24-240-17
17 cm



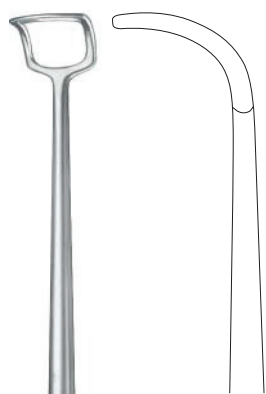


Fig. 1 SIT-24-241-13 13 mm
Fig. 2 SIT-24-242-15 15 mm
Fig. 3 SIT-24-243-17 17 mm
Fig. 4 SIT-24-244-19 19 mm
Fig. 5 SIT-24-245-21 21 mm
Fig. 6 SIT-24-246-23 23 mm

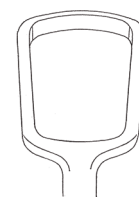
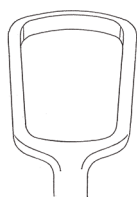
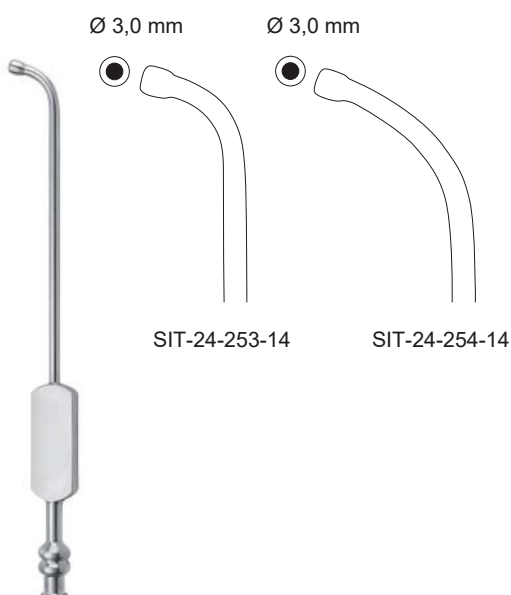


Fig. 1 SIT-24-247-13 13 mm
Fig. 2 SIT-24-248-15 15 mm
Fig. 3 SIT-24-249-17 17 mm
Fig. 4 SIT-24-250-19 19 mm
Fig. 5 SIT-24-251-21 21 mm
Fig. 6 SIT-24-252-23 23 mm

Beckmann
SIT-24-241-22
SIT-24-246-22
22 cm

Beckmann
SIT-24-247-21
SIT-24-252-21
21,5 cm



Eicken-Killian
SIT-24-253-14
SIT-24-254-14
14 cm



Guilen
SIT-24-255-19
19 cm

SIT-24-256-19
Obturator
Obturator
Mandril
Obturateur
Mandrino
SIT-24-255-19



Ritter-Halle
SIT-24-257-14
SIT-24-258-14
14,5 cm

Irrigation Cannula, with Luer-Lock