GlobalTec
Surgical Instruments

CDSCO Reg No : Globel-thris-KL/M/MD/019721



MAXILLO FACIAL

INSTRUMENTS

GlobalTec
Surgical Instruments

Introduction

GlobalTec Surgicals is a highly experienced manufacturer of Surgical Instruments. With our wide range of products, we provide Instruments for Surgeries from head to toe.

We present our catalogue detailing our range of instruments specialising in Maxillo Facial Surgery.

Our specialist instruments are manufactured to the highest possible standards using the most modern processes and technology. Based in Thrissur, the cultural capital of Kerala - “Gods Own Country” - we leverage technological advancements to deliver world-class Surgical Solutions.



Maxillo Facial
Surgery

ISO 9001:2015

CE
All Products are Certified

ISO 13485:2016

CDSCO
Unit Licensed by CDSCO

Maxillo Facial Instruments

GlobalTec
Surgical Instruments

Who We Are

GlobalTec Surgicals Instruments is a trusted provider of high-quality specialty Surgical Instruments. With deep industry expertise, our specialists ensure precision, reliability and 100% customer satisfaction.

We deliver unmatched value with a surgeon satisfaction guarantee, offering instruments tailored to your exact specifications. With 99% customer satisfaction, we ensure superor quality and performance in every product.

Our strength lies in our skilled professionals and commitment to excellence, providing only the best instruments that meet the highest industry standards.

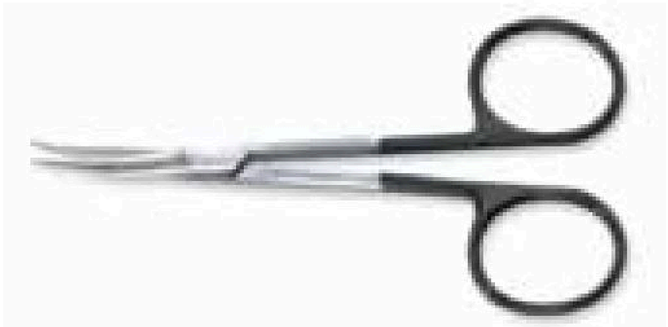
Our Other Products

- Cardiac Surgery
- Endoscopic Surgery
- Gynecology Surgery
- General Surgery
- Hand Surgery
- Micro Surgery
- Plastic Surgery
- Spine Surgery
- Angioplasty Surgery

Maxillo Facial Instruments

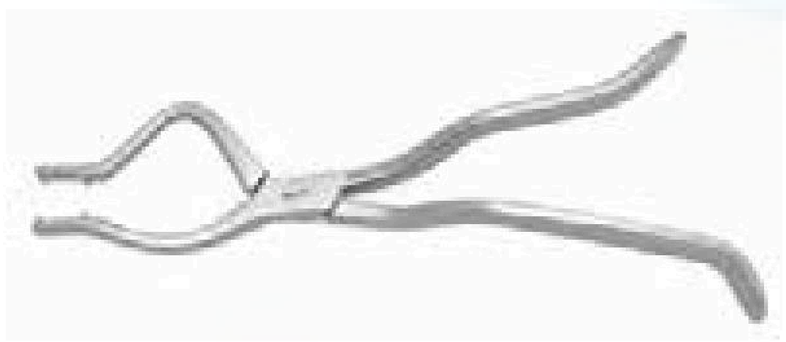
GlobalTec
Surgical Instruments

INDEX











	Page No.
PLASTIC SURGERY INSTRUMENTS	
Face Lift Scissors	1 & 2
Easy-Cut Scissors	3 & 6
Needle Holders	7 & 8
Dissecting Forceps	9 & 10
Retractors & Skin Hooks	11 & 12
Self Retaining Retractors	13
Dissectors	14
Scalpel Handles & Marking Pens	15
Skin Graft Knives	16
Facelift Forceps	17
Areola Markers	18
Fibre Optic Breast Retractors & Leads	19 & 20
NASAL INSTRUMENTS	
Nasal Scissors	21 & 22
Septum Knives	23
Elevators	24
Nasal Retractors	25
Nasal Speculum	26
Nasal Saws, Knives & Septum Forceps	27 & 28
Mallets & Gouges	29
Nasal Osteotomes & Chisels	30 & 32
Nasal Rasps	33 & 34
ENDOSCOPIC BROWLIFT INSTRUMENTS	
Browlift Dissectors & Elevators	35 & 38
Endofacial Forceps	39
Telescopes & Sheaths	40
MAXILLO FACIAL INSTRUMENTS	
Osteotomes	41 & 42
Disimpaction Forceps	43
Smith Ramus Separator	44
Fragment Forceps	44
MICRO INSTRUMENTS	
Vessel Dilators	45 & 46
Micro Forceps	47 & 48
Micro Scissors	49 & 50
Micro Needle Holders	51
Recommended Micro Instrument Sets	52
Acland Micro Vessel Clamps	53
Disposable Vessel Clamps	54
Visibility Background Material	54
Ultra Fine Micro Instruments	55 to 58
Instrument Containers	59
Tuppers Hand Retractors	60

FACE LIFT SCISSORS

Gorney Face Lift Scissors

- Tungsten carbide edges



Straight	Curved	Length
SL2010-17	SL2011-17	17cm/6 ¾"
SL2010-19	SL2011-19	19cm/7 ½"
SL2010-23	SL2011-23	23cm/9"

Flat tips



Gorney-Freeman Face Lift Scissors

- Tungsten carbide edges
- Open shanks



Straight	Curved	Length
SL2020-17	SL2021-17	17cm/6 ¾"
SL2020-19	SL2021-19	19cm/7 ½"
SL2020-23	SL2021-23	23cm/9"

Flat tips



Kaye Face Lift Scissors

- Tungsten carbide edges
- Curved



Code	Length
SL2031-17	17cm/6 ¾"
SL2031-19	19cm/7 ½"
SL2031-23	23cm/9"

Aufricht Scissors

- 14cm/5¼" length
- Tungsten carbide edges
- Curved



SL2041-14

Goldman-Fox Scissors

- 13cm/5" length
- Tungsten carbide edges
- Tapered blades to fine tips
- Curved



SL2051-13

DISSECTING SCISSORS

Ragnell (Kilner) Scissors

- Tungsten carbide edges
- Curved flat tips

Code	Length
SL2061-13	13cm/5 ¼"
SL2061-15	15cm/6"
SL2061-18	18cm/7"



Greenberg PAR Scissors

- 11.5cm/4¼" length
- Tungsten carbide edges
- Curved tapered flat tips

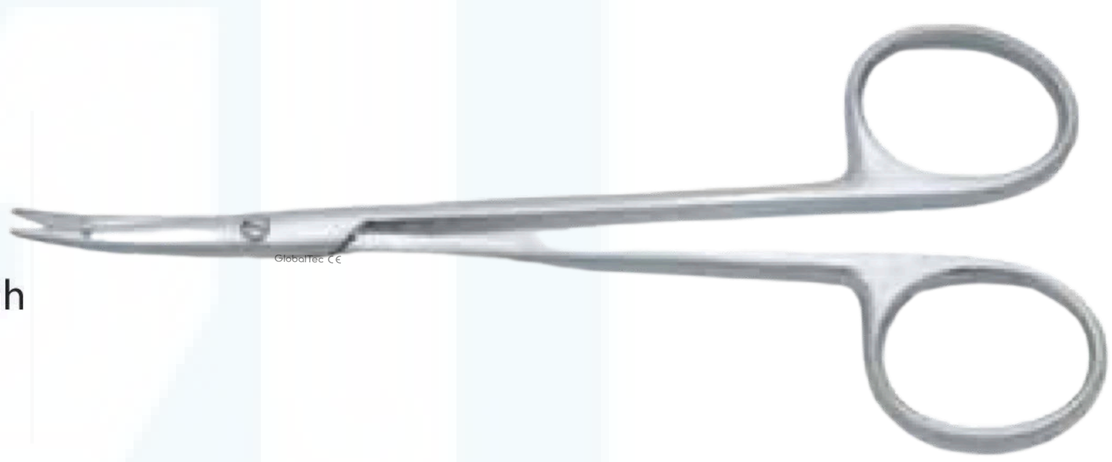
SL2071-11



Littler Plastic Surgery Scissors

- 12cm/4¾" length
- Curved
- Hole in the blades for the suture to be threaded through

SL2081-12



Kahn Face Lift Scissors

- 14.5cm/5¾" length
- Super Cut edges
- Curved

SL2091-14



Fomon Saber Face Lift Scissors

- 13.5cm/5¼" length
- Super Cut edges
- Curved, round blunt tips

SL2101-13



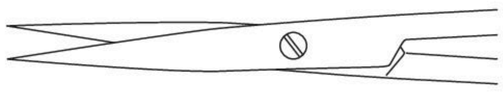
GlobalTec
Surgical Instruments

SCISSORS

Iris Scissors

- 11.5cm/4½" length
- Straight
- Micro serrated cutting edge

SL7612-11

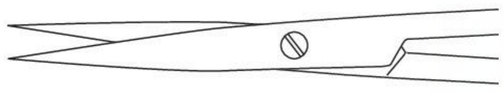




Iris Scissors

- 11.5cm/4½" length
- Curved
- Micro serrated cutting edge

SL7613-11



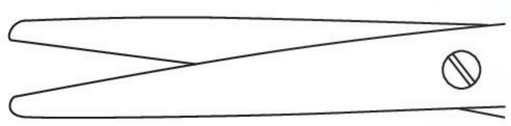


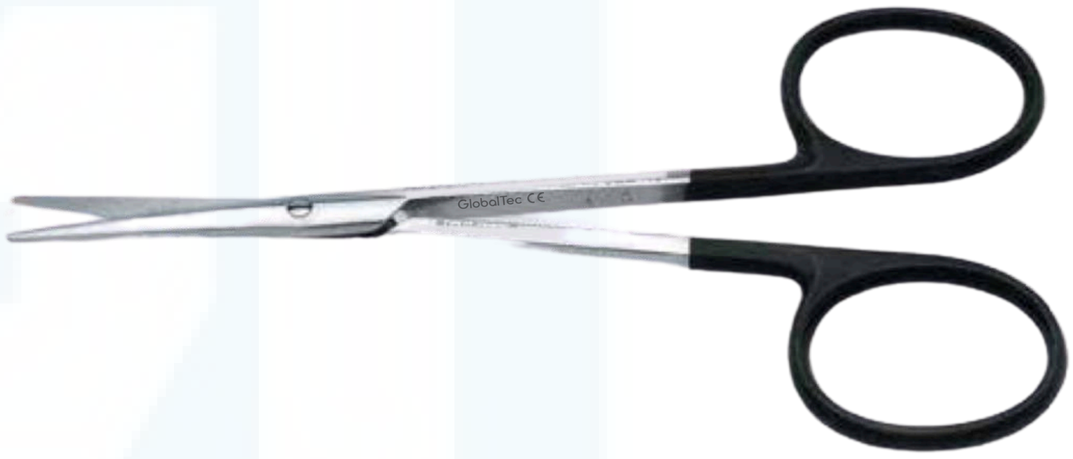


Strabismus Scissors

- 11.5cm/4½" length
- Straight
- Micro serrated cutting edge

SL7622-11

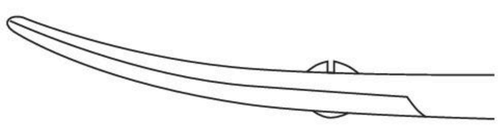




Strabismus Scissors

- 11.5cm/4½" length
- Curved
- Micro serrated cutting edge

SL7623-11





Waldram Scissors (with larger bows)

- 12.5cm/5" length
- Curved
- Micro serrated cutting edge

SL7663-12



TENOTOMY SCISSORS

Stevens Tenotomy Scissors

- 11.5cm/4½" length
- Curved
- Micro serrated cutting edge

SL7633-11

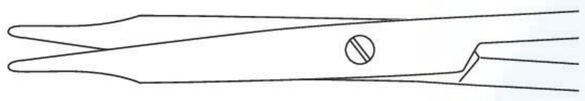


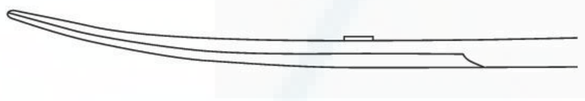


Stevens-Stille Pattern Tenotomy Scissors

- 12.5cm/5" length
- Curved
- Micro serrated cutting edge
- Larger oversized rings

SL7633-12



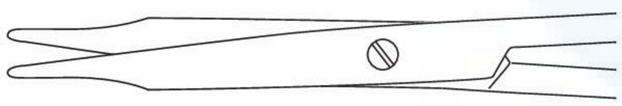


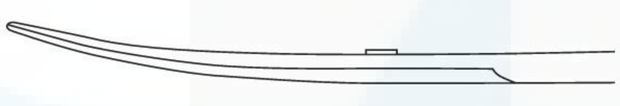


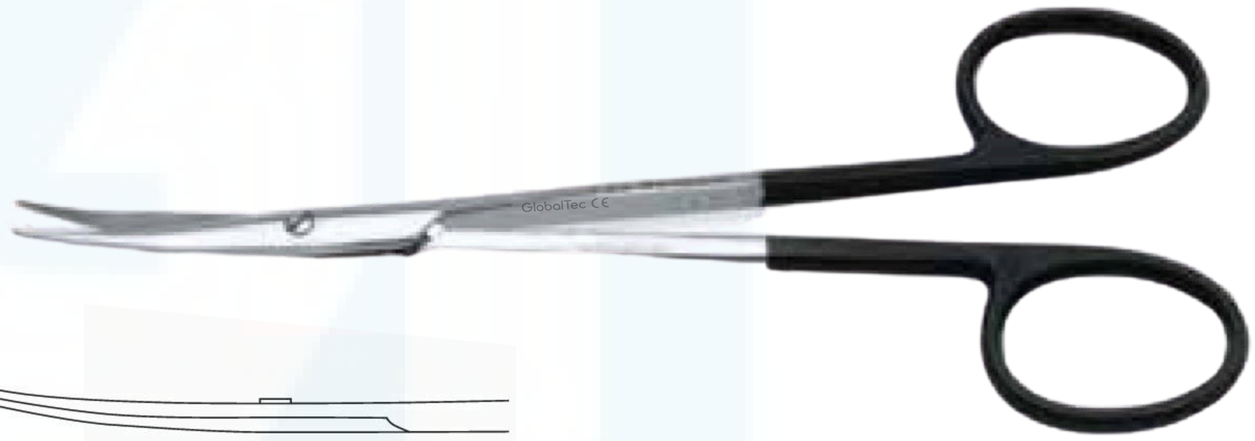
Jameson-Werber Scissors

- 13.5cm/5¼" length
- Curved
- Micro serrated cutting edge

SL7643-13



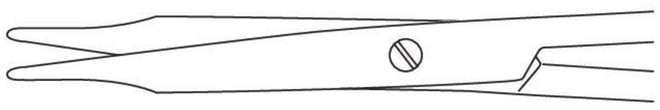




Jameson Scissors

- 15cm/6" length
- Curved
- Micro serrated cutting edge

SL7643-15

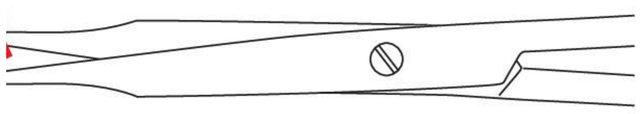




Jameson Scissors

- 15cm/6" length
- Curved
- Strong pattern
- Micro serrated cutting edge

SL7645-15





GlobalTec
Surgical Instruments

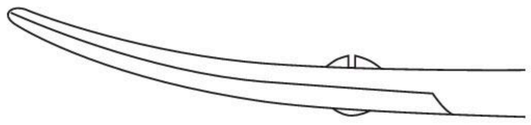
SCISSORS

Slim Baby Metzenbaum Easy-Cut Scissors

- 14cm/5½" length
- Curved
- Micro serrated cutting edge

SL7661-14



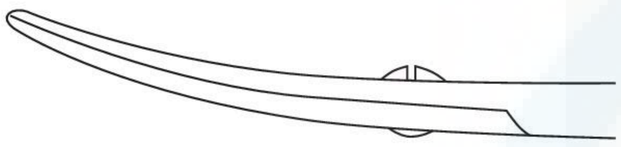


Slim Metzenbaum Easy-Cut Scissors

- 18cm/7" length
- Curved
- Micro serrated cutting edge

SL7661-18



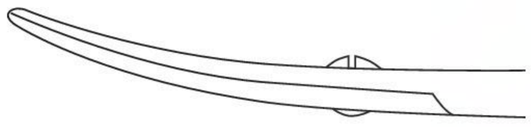


Baby Metzenbaum Easy-Cut Scissors

- 14cm/5½" length
- Curved
- Micro serrated cutting edge

SL7663-14



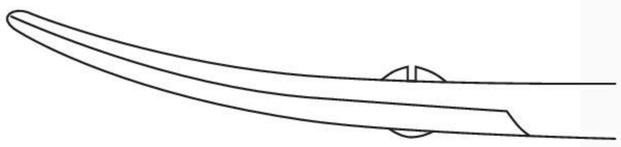


McIndoe / Metzenbaum Easy-Cut Scissors

- 18cm/7" length
- Curved
- Micro serrated cutting edge

SL7663-18





Crayford-Reynolds Scissors

- 18cm/7" length
- Curved
- Micro serrated cutting edge

SL7643-18

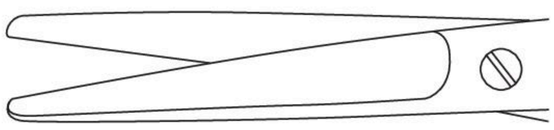


SCISSORS

Mayo Easy-Cut Scissors

- 14cm/5½" length
- Straight
- Micro serrated cutting edge

SL7652-14

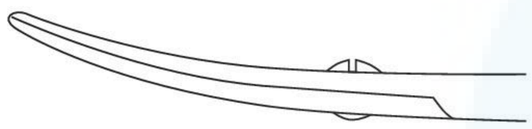




Mayo Easy-Cut Scissors

- 14cm/5½" length
- Curved
- Micro serrated cutting edge

SL7653-14

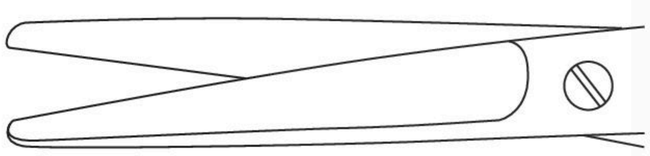




Mayo Easy-Cut Scissors

- 17cm/6¾" length
- Straight
- Micro serrated cutting edge

SL7652-17

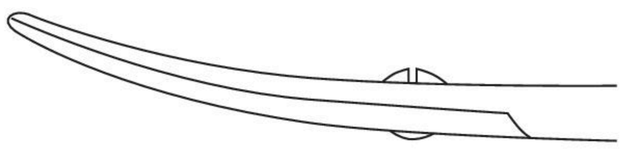




Mayo Easy-Cut Scissors

- 17cm/6¾" length
- Curved
- Micro serrated cutting edge

SL7653-17



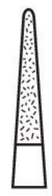


GlobalTec
Surgical Instruments

NEEDLE HOLDERS

Micron Fine Needle Holder

- 12.5cm/5" length
- Diamond dusted jaws



SL1018-12



Derf Needle Holder

- 12cm/4¾" length
- Tungsten carbide jaws



703DE12

Smooth



705DE12



Halsey Needle Holder

- 13cm/5" length
- Tungsten carbide jaws



706.DE-13

Smooth



704.DE-13



Crile Wood Needle Holder

- Tungsten carbide jaws



712.DE-15

15cm/6"



734.DE-18

18cm/7"



734.DE-20

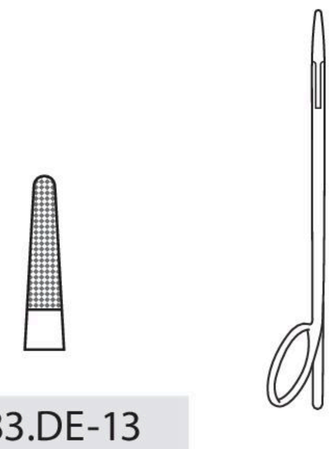
20cm/8"



NEEDLE HOLDERS

Nieverts Needle Holder (offset ring)

- 13cm/5¼" length
- Tungsten carbide jaws



783.DE-13



Foster Gillies Combined Needle Holder/Sc

- 13cm/5" length
- Tungsten carbide jaws

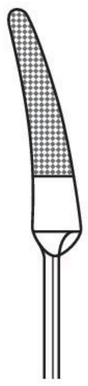


775.SE-13



Gillies Combined Needle Holder/Scissors

- 16cm/6¼" length
- Tungsten carbide jaws



775.SE-16

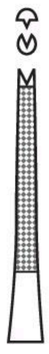


DISSECTING FORCEPS

Gillies Dissecting Forceps

- 15cm/6" length
- Toothed

SL5160-15





McIndoes Dissecting Forceps

- 15cm/6" length
- Non toothed

SL5170-15





Debakey-Diethrich Tissue Forceps

- 15cm/6" length
- 1.5mm tips

SL2015-15

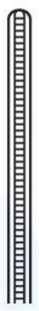




Debakey Tissue Forceps

- 15cm/6" length
- 2mm tips

SL2120-15





Bipolar Forceps

- 12.5cm/5" length
- 1mm tips

700-600-011S



Bipolar Forceps

- 15cm/6" length
- 1.5mm tips

700-600-039S



Bipolar Cable

- 3m cable length
- Block end/Banana plug fitting to machine end

700-350-030



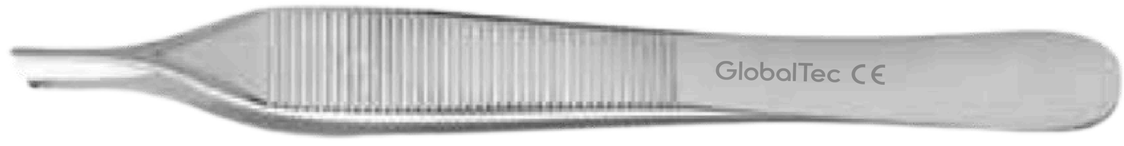
DISSECTING FORCEPS

Adson Forceps

- 12cm/4¾" length
- Non toothed

SL5025-12





Adson Forceps

- 12cm/4¾" length
- Toothed

SL5120-12





Micro Adsons Forceps

- 12cm/4¾" length
- Non toothed

SL5035-12





Micro Adson Forceps

- 12cm/4¾" length
- Toothed

SL5130-12





Adson Brown Forceps

- 12cm/4¾" length
- 7x7 teeth

SL5140-12





Adson-DeBakey Forceps

- 12cm/4¾" length
- 2mm tips
- Atraumatic tips

SL5180-12





RETRACTORS & SKIN HOOKS

Kilner Detachable Skin Hook

- 15cm/6" length

SL5075-01



Gillies Skin Hook

- 18cm/7" length

SL5065-01 Small size

SL5065-02 Large size



Klienert-Kutz Skin Hook

- 16cm/6¼" length

SL5055-01 Small size

SL5055-02 Large size



Joseph Double Skin Hook

- 16cm/6¼"

SL5402-10



Rollet/Blair Mini-Catspaw Retractor

- 13.5cm/5" length
- Semi-sharp prongs

SL5252-13





Catspaw Retractors

- 16cm/6¼" length
- Semi-sharp prongs

SL5252-03



RETRACTORS

Kilner-Miniature Pattern Catspaw Retra

- 15cm/6" length

SL5286-01



Senn-Miller Double Ended Retractor

- 16cm/6¼" length

SL5289-01 Sharp prongs

SL5289-02 Blunt prongs



Ragnell-Davies Retractor

- 14cm/5½" length

SL5287-14



Mini-Langenbeck Retractor

- 16cm/6¼" length

SL5242-10 10 x 6mm

SL5242-17 17 x 5mm



Desmarres Saddle Retractor

- 16cm/6¼" length
- 12mm width

SL5235-12



Langenbeck Retractor

- 21.5cm/8½" length



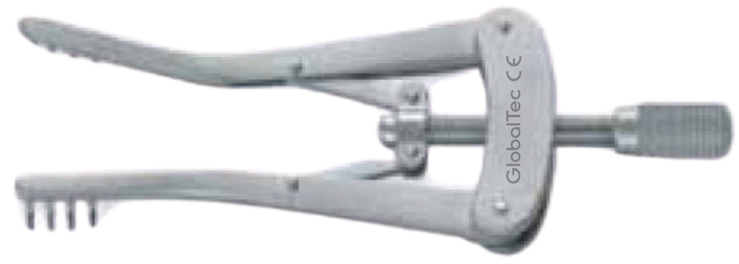
Code	Blade Size Depth	Width	
SL5122-21	22mm x 6mm		Small
SL5145-21	45mm x 13mm		Medium
SL5165-21	65mm x 25mm		Large

SELF RETAINING RETRACTORS

Alms Retractor

- 7cm/2¾" length
- 4 x 4 teeth blunt
- 4mm depth prongs

SL5200-70



Baby Weitlaner S/R Retractor

- 11.5cm/4½" length
- 2 x 3 blunt prongs

SL5701-10



Wests S/R Retractor

- 14cm/5½" length
- 3 x 4 sharp prongs

SL4003-14 *

Weitlaner S/R Retractor

- 14cm/5½" length
- 3 x 4 blunt prongs

SL4002-14



Mollison S/R Retractor - Child

- 13cm/5¼" length
- 2 x 2 sharp prongs 12mm depth
- Curved

SL4005-13



Mollison S/R Retractor - Adult

- 17cm/6¾" length
- 4 x 4 sharp prongs 14mm depth
- Curved

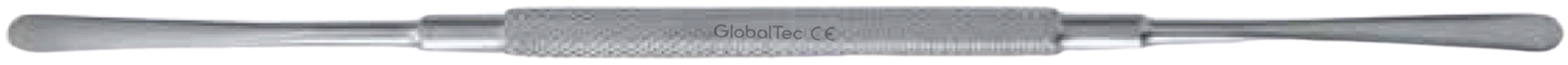
SL4005-17



DISSECTORS

Freers Elevator/Dissector

- 18.5cm/7¼" length



SL7602-18

Watson Cheyne Dissector



	Size
SL7203-18	1 8cm/7"
SL9203-23	23cm/9"
SL9203-25	25.5cm/10"

MacDonald Elevator/Dissector



	Size
SL7105-19	19cm/7½"
SL9206-23	23cm/9"

Howarth Elevator

- 21.5cm/8½" length



SL9207-21

Mitchels Trimmer

- 16cm/6¼" length



SL5008-16

SCALPEL HANDLES & MARKING PENS

Barrons Scalpel Blade Handle No.3

- 13cm/5¼" length

SL5001-13



Beaver Blade Holder

- 13cm/5¼" length

SL5004-13



Eckoff Mapping Pen

- 14.5cm/5¼" length

SL5002-14



Sommerlad Marking Pen

- 15cm/6" length

SL5003-15



Castroviejo Measuring Caliper

- 7cm/2¾" length
- Measuring range 0 to 25mm

SL7334-10



Ink Pot

- Stainless steel

SL5006-99



Stainless Steel Measuring Ruler

Code	Length
SL5005-15	15cm/6"
SL5005-30	30cm/12"



SKIN GRAFT KNIVES

Watson Skin Graft Knife

- 30.5cm/12" length

Right handed
SL3100-30

Left handed
SL3101-30



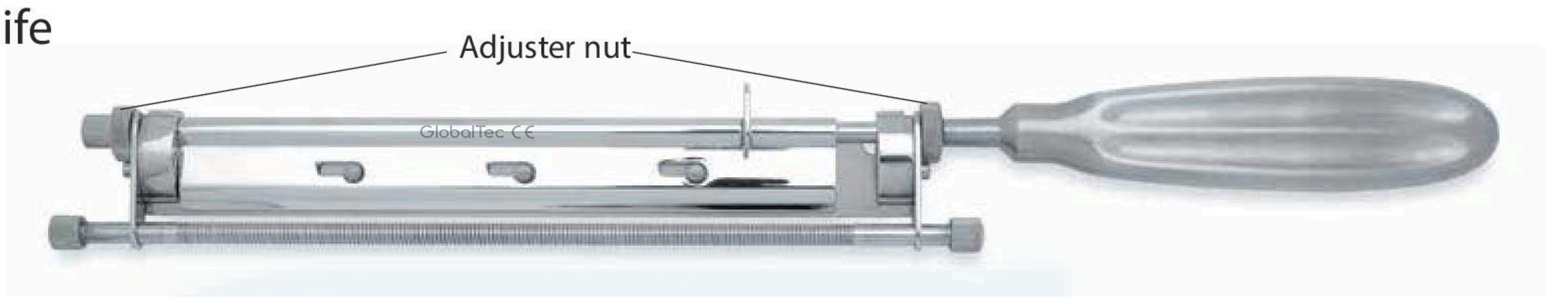
The roller bar is smooth and does not oscillate or rotate in use. The graft thickness is controlled by slackening the locking nut and rotating the adjuster nut until the required thickness and then set by tightening the locking nut. The graft thickness is consistent as the roller bar can only be adjusted in parallel.

Braithwaite Skin Graft Knife

- 30.5cm/12" length

Right handed
SL3120-30

Left handed
SL3121-30



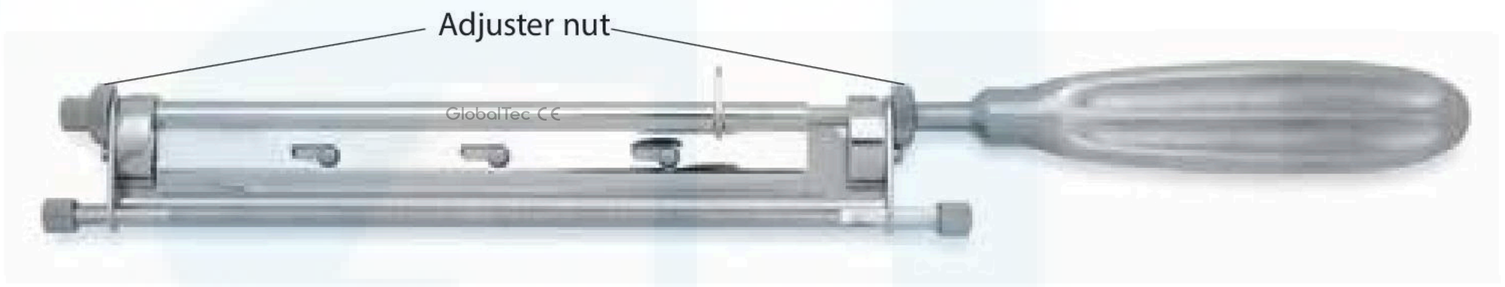
The grooved roller bar oscillates from side to side as well as rotating. The graft thickness is controlled by rotating the adjuster nuts at the end of knife, this will move the roller bar up or down.

Cobbett Skin Graft Knife

- 30.5cm/12" length

Right handed
SL3130-30

Left handed
SL3131-30



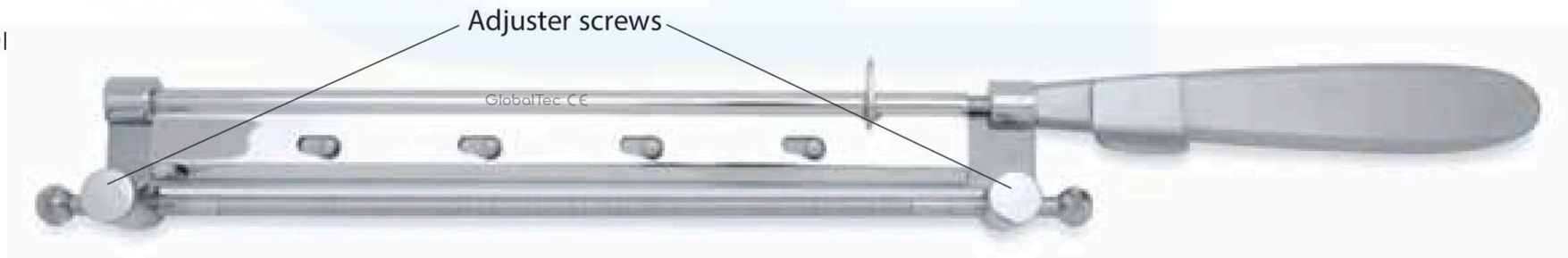
The grooved roller bar only oscillates from side to side. The adjustment for the thickness of the graft is the same as the Braithwaite knife.

Humby Skin Graft Knife

- 36.5cm/14¼" le

Right handed
SL3110-36

Left handed
SL3111-36



The grooved roller bar rotates and oscillates from side to side. The graft thickness is controlled by adjusting the thumb screws on top of the support pillars.

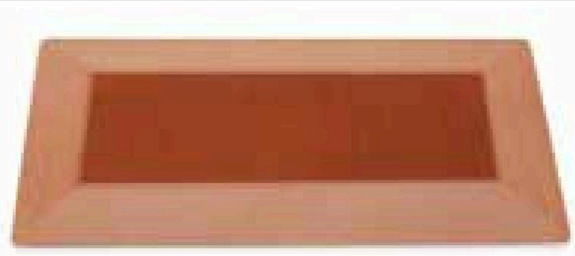
Silver Skin Graft Knife

- 19cm/7½" length

Right handed	Left handed
SL3140-19	SL3141-19



Knife	Blades code
Cobbett	9940
Watson	9940
Braithwate	9940
Silver	9942



Tufnol Skin Graft Board

200mm x 100mm / 8 x 4"
Bevelled edge

SL3190-20

FACELIFT FORCEPS

Assumpcao Face Lift Forceps

- 16cm/6¼" length
- For precise marking of dissected facial flaps for excision

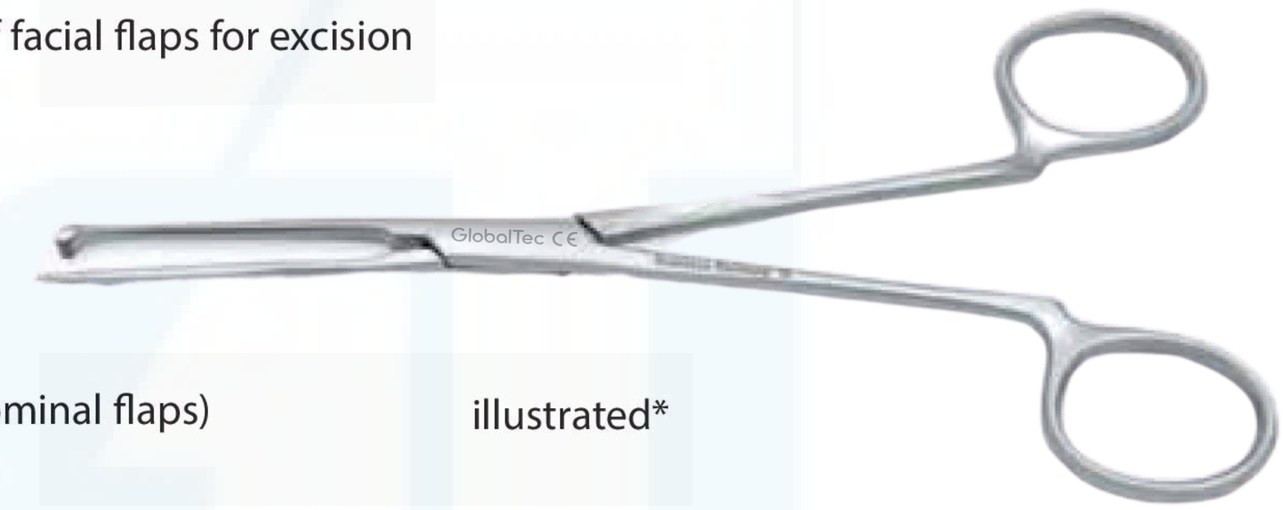
	Without rachet	
	SL3200-16	
	With rachet	
*	SL3201-16	illustrated with rachet*



Pitanguy Forceps

- Flap demarcator for accurate marking of facial flaps for excision

	Code	Length	
*	SL3210-15	15cm/6"	
	SL3210-26	26cm/10 ¼"	(for abdominal flaps)



illustrated*

Marten Flap Forceps

- 14.5cm/5¾" length
- For accurate marking of skin flaps

	Without ratchet
*	SL3220-14
	With ratchet
	SL3221-14



illustrated*

Martel Flap Grasping Forceps

- 14cm/5¼" length
- Two pins in opposing holes on the jaws

SL3230-14



AREOLA MARKERS

Freeman Areola Marker

Code	Diameter
SL4110-36	36mm Ø
SL4110-38	38mm Ø
SL4110-40	40mm Ø
SL4110-42	42mm Ø
SL4110-45	45mm Ø



Freeman Double Ended Areola Marker

Code	Diameter
SL4120-38	38/42mm Ø
SL4120-42	42/45mm Ø



Grossman Areola Marker

- 4 sizes in 1
- Marking 40mm/44mm/48mm & 52mm Ø

SL4150-52



Galvao Nipple Marker

Code	Diameter
SL4130-40	40mm Ø standard
SL4130-50	50mm Ø large



McKissock Keyhole Breast Reduction Marker

Code	Diameter
SL4140-38	38mm Ø
SL4140-42	42mm Ø
SL4140-45	45mm Ø

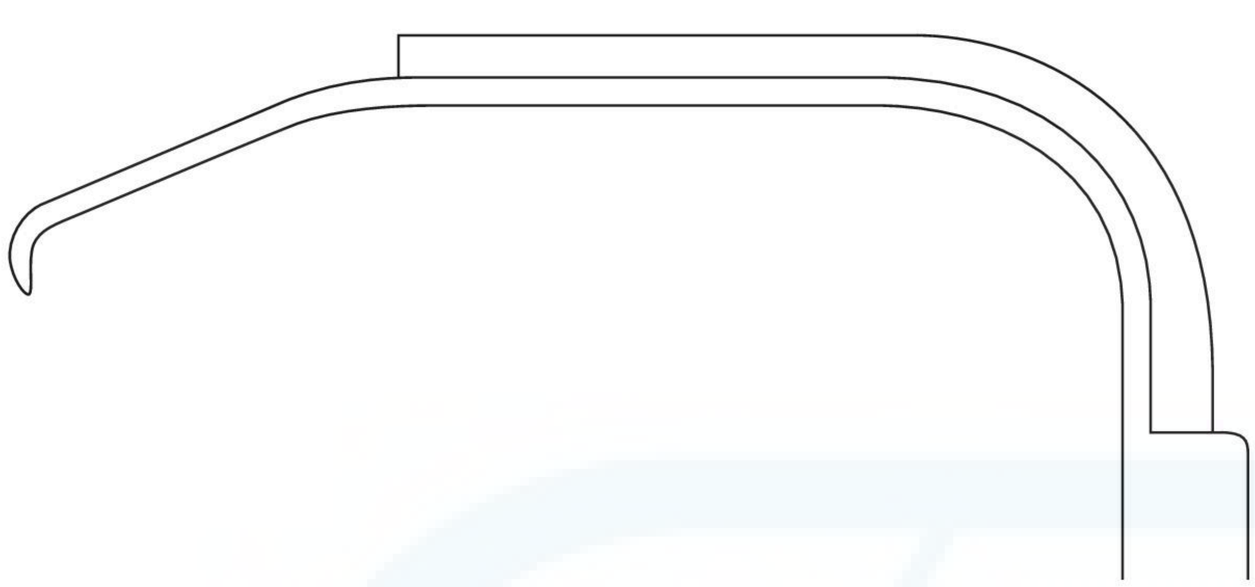


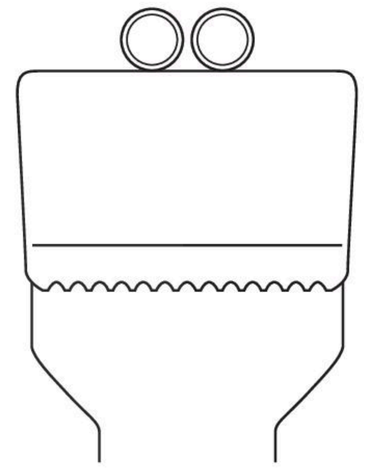
- Precisely marks amount of Tissue for removal
- Used together with Freeman Marker
- Arms are graduated in centimeters for marking tissue to be removed

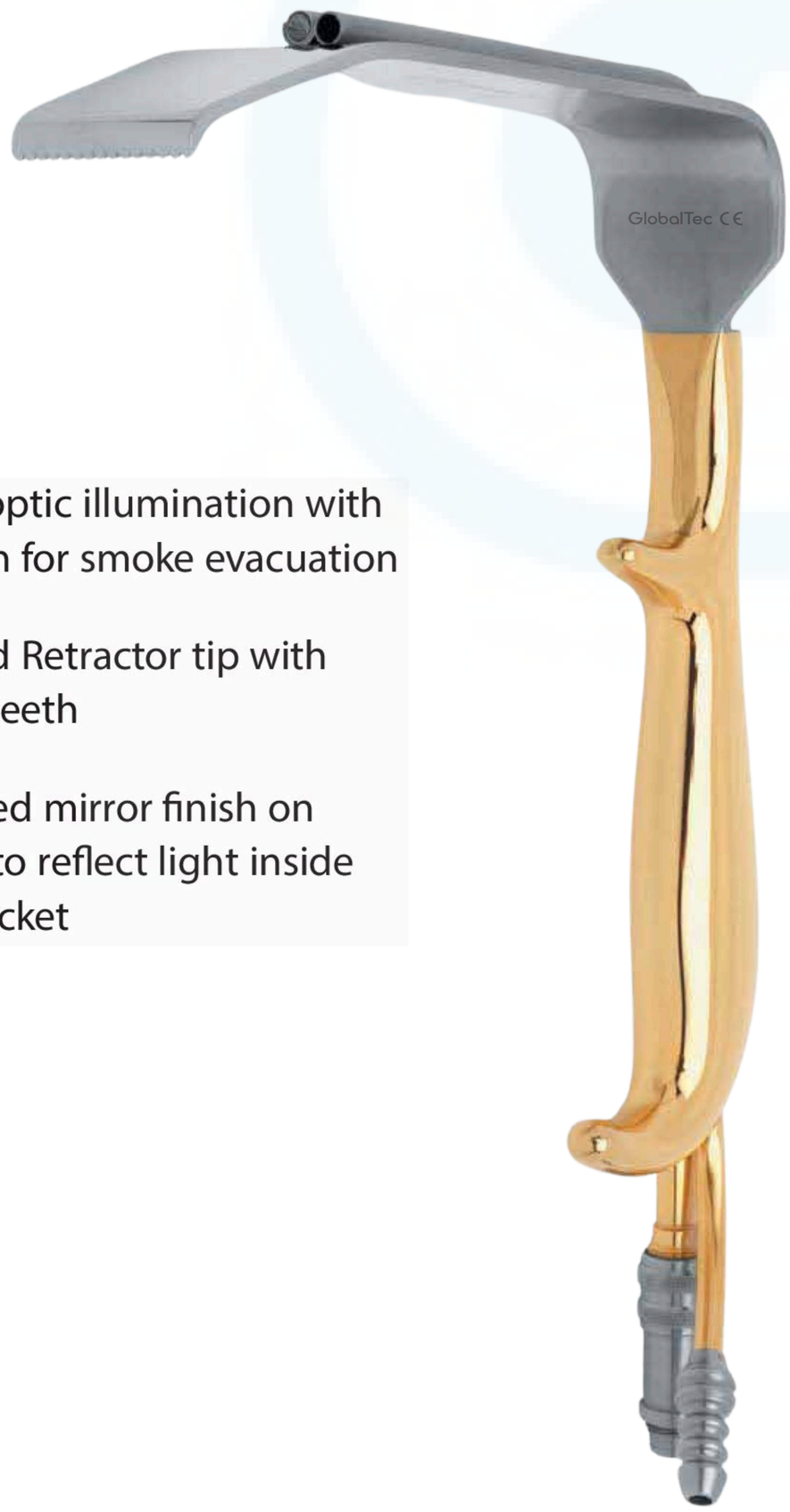
BREAST RETRACTOR

Tebbetts Fibre Optic Breast Retractor

With fibre optic illumination and suction







Code	With Teeth Length	Width
SL260-109-240	90mm	24mm
SL260-109-300	90mm	30mm
SL260-136-150	150mm	36mm
SL260-136-190	190mm	36mm

- Fibre optic illumination with suction for smoke evacuation
- Angled Retractor tip with blunt teeth
- Polished mirror finish on blade to reflect light inside the pocket



Code	Blunt Length	Width
260-190-240	90mm	24mm
260-190-300	90mm	30mm
260-243-150	150mm	36mm
260-136-019	190mm	36mm

NASAL INSTRUMENTS

Giunta Nasal Scissors

- 13.5cm/5¼" length
- Tungsten Carbide edges
- Double angled blades

SL2501-13



Daniels Nasal Scissors

- 10cm/4" length
- 40˚angled blades

SL2511-10

For dissection of Nasal Tip Cartlidge



Fomon Upper Lateral Scissors

- 13.5cm/5¼" length
- Curved

SL2521-13



Fomon Dorsal Scissors

- 13cm/5" length
- Tungsten Carbide edges

SL2531-13



Cottle Dorsal Scissors

- 16cm/6¼" length
- Tungsten Carbide edges

SL2541-16



GlobalTec
Surgical Instruments

NASAL INSTRUMENTS

Knight Nasal Scissors

- 18cm/7" length
- Tungsten Carbide edges

SL2550-18



Heymann Nasal Scissors

- 18cm/7" length

SL2555-18



Caplan Nasal Shears

- 20cm/8" length
- Double action angled

SL2560-20



NASAL INSTRUMENTS

Cottle Septum Knife

- 14cm/5½" length

SL5001-14



Joseph button end Knife

- 14cm/5½" length
- Straight

SL5002-14



Convese button end Knife

- 16cm/6¾" length
- Curved

SL5003-16



Freer Mucosa Knife

- 15cm/6" length

SL5004-15



Joseph Angled button end Knife

- 17.5cm/7" length

SL5005-17



NASAL INSTRUMENTS

Cottle Septum Elevator

- 20cm/8" length
- Double ended graduated

SL5010-20



Masing Septum Elevator

- 20cm/8" length

SL5011-20



Carter Septum Elevator

- 21cm/8¼"
- Double ended with curette

SL5012-21



Killian Septum Elevator

- 19cm/7½" length
- Double ended

SL5013-19



Mammoplast Breast Retractor

- Self retaining ratchet
- Adjustable to hold breast during surgery

260-500-000



NASAL INSTRUMENTS

Kilner Alae Retractor

- 85mm length

Code	Blunt Prongs
SL5085-10	10mm
SL5085-13	13mm
SL5085-15	15mm

Code	Sharp Prongs
SL5086-10	10mm
SL5086-13	13mm
SL5086-15	15mm



Cottle-Neivert Alae Retractor

- 2 prong blunt ball tips
- Knife guard
- 20cm/8" length

SL5021-20



Fomon Alae Retractor

- 16cm/6¼" length
- 2 prong blunt ball tips

SL5022-16



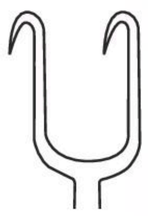
Cottle Hook

- 14cm/5½" length
- 2 prong blunt ball and sharp tips



Sharp prongs

SL5023-14



Ball on right

SL5024-14



Ball on left

SL5025-14



Cottle Retractor

- 15cm/6" length

SL5026-15



Aufricht Nasal Retractor

- 16cm/6¼" length
- 45mm blade

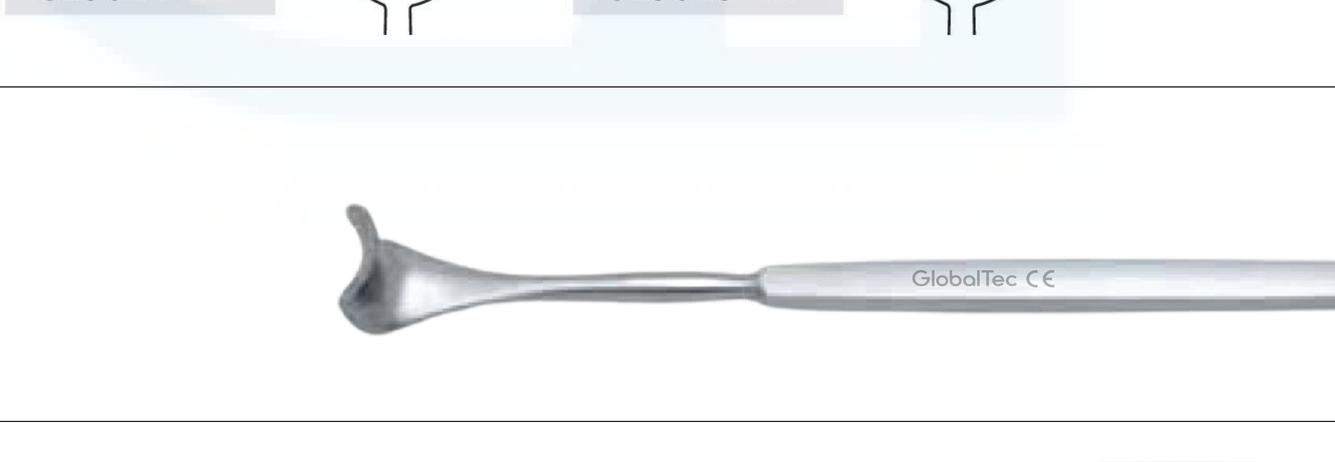
SL5027-16



Aufricht Nasal Retractor

- 16cm/6¼" length
- Fibre Optic illumination
- 45mm blade

SL5028-16



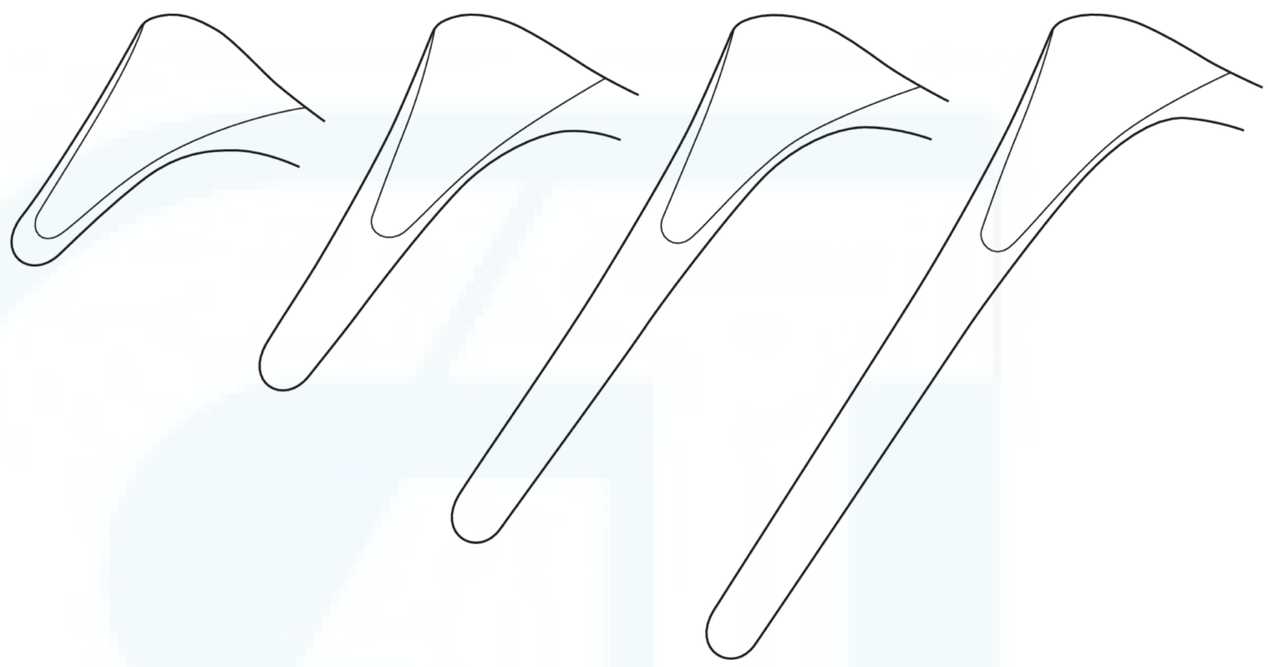
NASAL INSTRUMENTS

Killian Speculum

- 13cm/5" length
- Plain blade



Code	Blade
SL5035-35	35mm
SL5035-55	55mm
SL5035-65	65mm
SL5035-75	75mm
SL5035-90	90mm

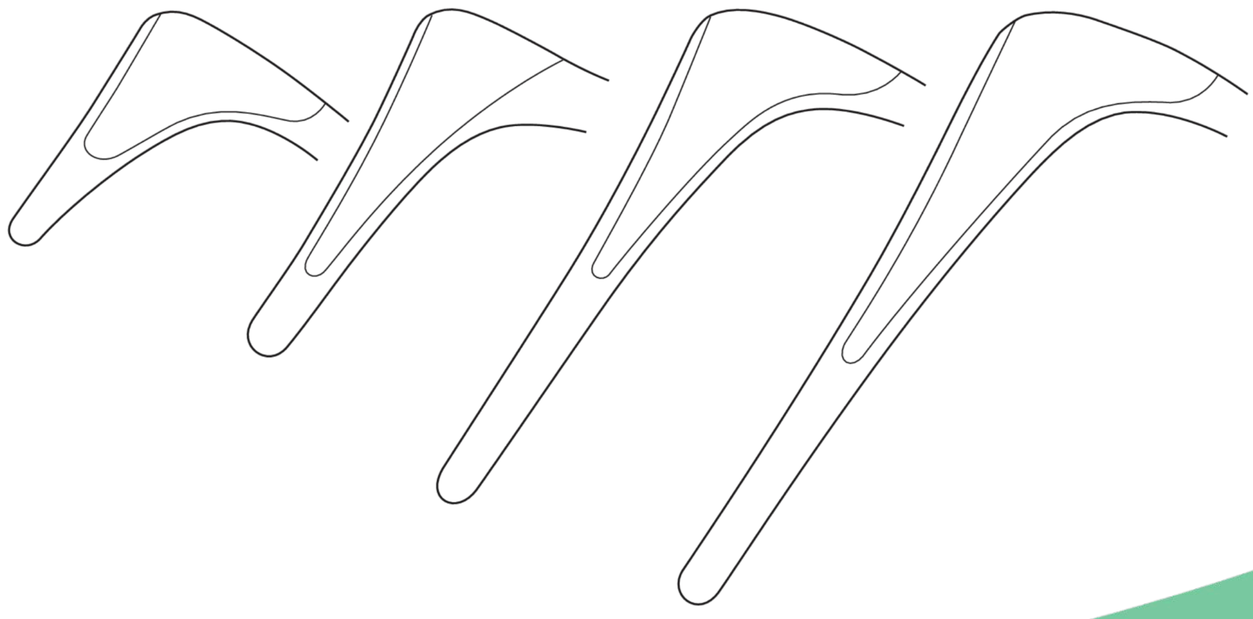


Cottle Speculum

- 14cm/5½" length
- Slender blade



Code	Blade
SL5045-20	20mm
SL5045-30	30mm
SL5045-40	40mm
SL5045-60	60mm



NASAL INSTRUMENTS

Joseph Nasal Saw

- 19cm/7" length

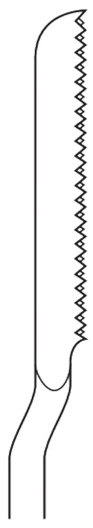


Illustrated*



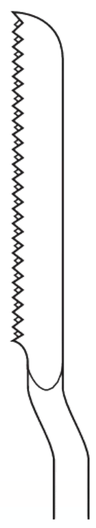
Straight

SL5030-19



Cranked to right

SL5031-19



Cranked to left

SL5032-19 *

Joseph Nasal Saw

- Horizontal shaft
- 125mm x 85mm

Cranked right

SL5041-19

Cranked left

* SL5042-19



Illustrated*

Ballenger Swivel Knife

- 19.5cm/7½" length
- Bayonet shaped

Code	Width
SL5050-19	3mm
SL5051-19	4mm
SL5052-19	5mm



Jansen Middleton Septum Forceps

- 19cm/7½" length
- Double action

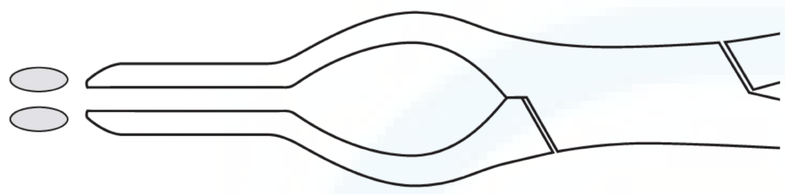
SL5060-19



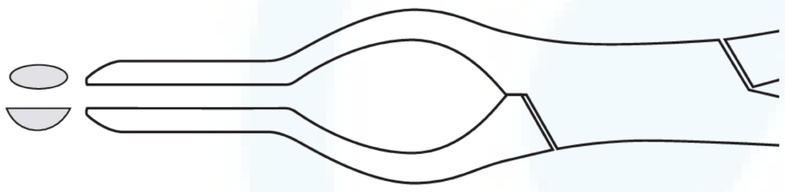
Walsham Septum Straightening Forceps

- 23cm/9" length

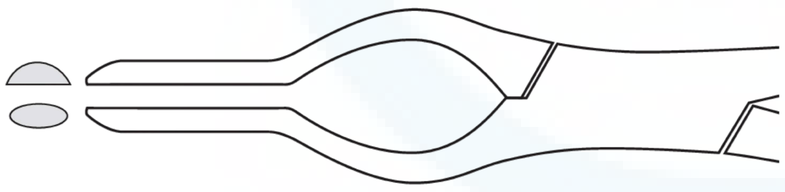




Universal
SL5080-23



Left
SL5081-23



Right
SL5082-23

Asch Septum Straightening Forceps

- 23cm/9" length

SL5090-23



NASAL INSTRUMENTS

Toffee Mallet

- 19cm/7½" length
- Head size 22mm Ø
- Weight 165g/6oz

SL5808-21



Ultra Fine Mallet

- 17cm/6¾" length
- Head size 20mm Ø
- Weight 145g/5oz
- Tufnol handle

SL5801-17



Read Nasal Gouge

- 18cm/7" length

Code	Width
SL5100-04	4mm
SL5100-05	5mm
SL5100-06	6mm



Killian Septum Gouge

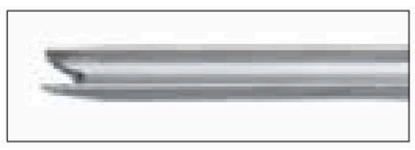
- Round cutting edge 6mm width
- 16cm/6¼" length
- Bayonet shaped

SL5110-06



- Notched cutting edge 6mm width

SL5111-06



Obwegeser Nasal Septum Osteotome

- 18cm/7¼" length
- Graduated

Code	Width
SL5112-04	4mm
SL5112-06	6mm
SL5112-08	8mm



NASAL INSTRUMENTS

Matthew Osteotome

- 18cm/7" length
- 11mm wide
- Bevelled at one corner

SL5120-11



Gubisch Osteotome

- 18.5cm/7¼" length
- 3mm wide
- Aluminium handle

SL5130-03



Rubin Osteotome

- 18cm/7" length

Code	Size
SL5140-08	8mm
SL5140-10	10mm
SL5140-12	12mm
SL5140-14	14mm
SL5140-16	16mm



French (Gillies) Osteotome

- 14cm/5½" length

Code	Size
SL5150-02	2mm
SL5150-05	5mm
SL5150-07	7mm
SL5150-09	9mm
SL5150-11	11mm
SL5150-13	13mm



Cinelli Double Guarded Osteotome

- 16cm/6¼" length

Code	Size
SL5160-08	8mm
SL5160-10	10mm
SL5160-12	12mm
SL5160-14	14mm
SL5160-16	16mm



NASAL INSTRUMENTS

Jayes Osteotome

- 18cm/7" length

Code	Size
SL5170-02	2mm
SL5170-04	4mm
SL5170-05	5mm
SL5170-06	6mm
SL5170-08	8mm
SL5170-10	10mm
SL5170-12	12mm



Cottle Chisel

- 18.5cm/7½" length

Code	Size
SL5180-04	4mm
SL5180-06	6mm
SL5180-07	7mm
SL5180-08	8mm
SL5180-09	9mm
SL5180-12	12mm



McIndoe Chisel

- 15cm/6" length

Code	Size
SL5190-09	9mm
SL5190-11	11mm
SL5190-13	13mm
SL5190-15	15mm



Sheehan Osteotomes

- 15cm/6" length

SL5280-28	Set of 5 sizes 2mm to 10mm

Code	Size
SL5280-02	2mm
SL5280-04	4mm
SL5280-06	6mm
SL5280-08	8mm
SL5280-10	10mm



NASAL INSTRUMENTS

Braithwaite Chisel

- 14.5cm/5¾" length
- 5mm wide



Code	
SL5210-14	Without guard
SL5211-14	Guard on left
SL5212-14	Guard on right

Foman Chisel with Guard

- 16.5cm/6½" length



Code	Size	
SL5220-04	4mm	Guard on left
SL5220-05	5mm	Guard on left
SL5220-06	6mm	Guard on left
SL5220-07	7mm	Guard on left

Silver Chisel with Guard (Frenchay)

- 18cm/7" length



Code	
SL5230-18	Straight
SL5231-18	Curved left
SL5232-18	Curved right

Nievert Chisel with Guard

- 20cm/8" length



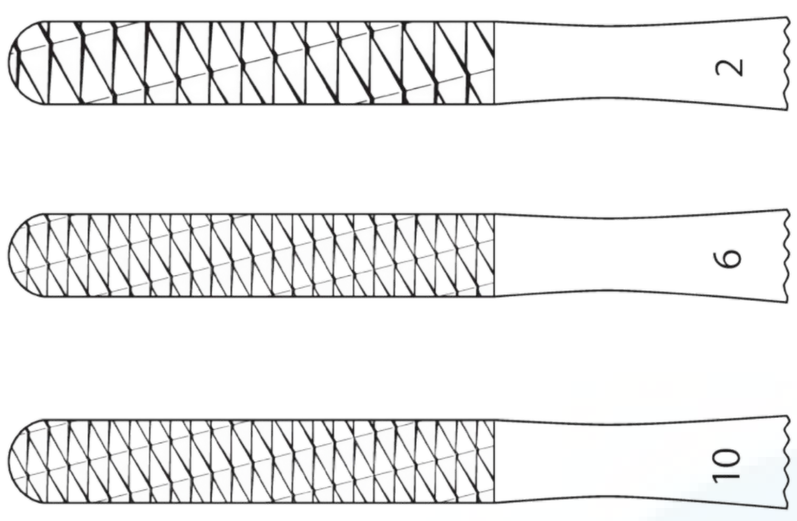
Code	
SL5200-20	Straight
SL5201-20	Curved left
SL5202-20	Curved right

NASAL INSTRUMENTS

Fomon Double Ended Nasal Rasp

- 21cm/8¼" length
- Tungsten Carbide surface





8012 E
Course

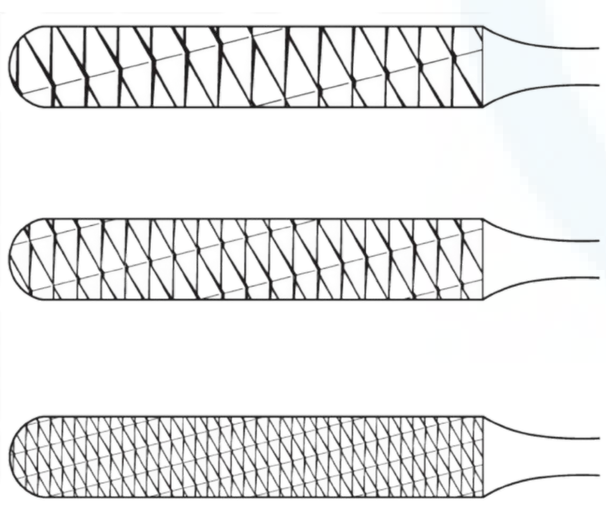
8056 E
Medium

8091 E
Fine

MALTZ (Parkes) Nasal Rasp

- 18cm/7" length
- Tungsten Carbide surface
- Backward cutting





8001 E
Course

8005 E
Medium

8010 E
Fine

Maltz Nasal Rasp

- 18.5cm/7½" length

SL5800-18



Maltz Nasal Rasp

- 18.5cm/7½" length
- Tungsten Carbide surface

SL5801-18



NASAL INSTRUMENTS

Peet Nasal Rasp

- 17.5cm/6¾" length
- Diamond surface



*illustrated

SL5810-17 Curved tip*

SL5811-17 Straight tip

Aufricht (Peet) Nasal Rasp

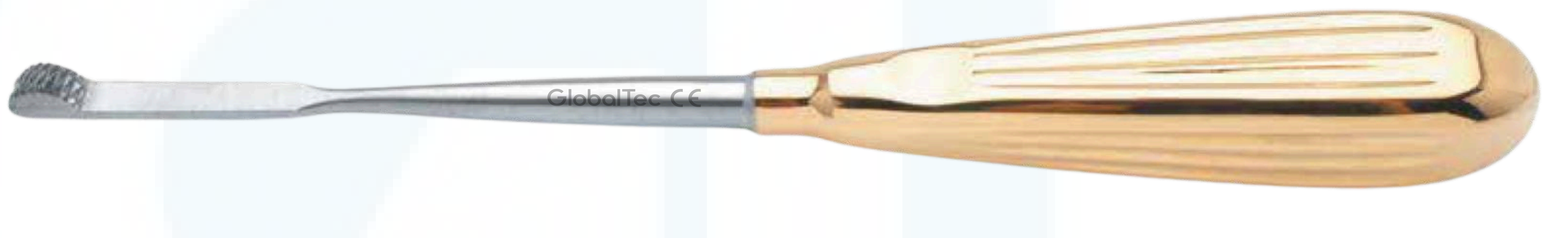
- 22cm/8¾" length
- Diamond surface



SL5820-22

Glabella Nasal Rasp

- 21cm/8¼" length
- Tungsten Carbide surface



SL5830-21

Fomon Double Ended Nasal Rasp

- 21cm/8¼" length
- Diamond surface

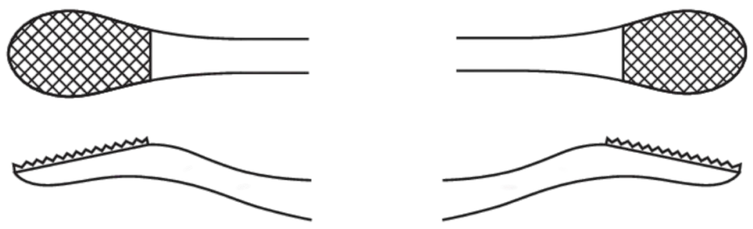


SL5840-21

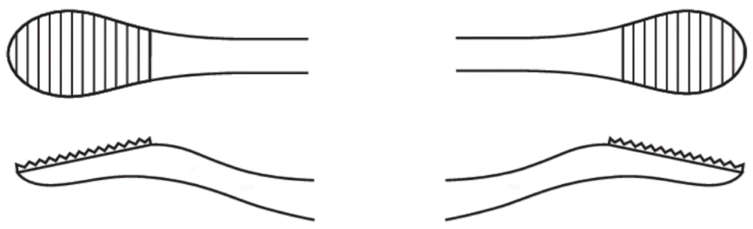
Miller Nasal Rasp

- 18cm/7" length
- Tungsten Carbide surface





SL5850-18



SL5855-18

BROWLIFT INSTRUMENTS

For endoscopic forehead face lift surgery with ergonomic handles.

Frontotemporal Dissector

- 22.5cm/8¾" length
- Straight 10mm wide

260-020-100



For initial dissection through forehead incisions

Frontotemporal Dissector

- 24cm/9½" length
- Curved 7mm wide

260-020-101



For initial dissection

Periosteal Dissector

- 25cm/9¾" length
- Curved 9mm wide

260-021-100



For a posterior scalp dissection

Periosteal Dissector/Elevator

- 24cm/9½" length
- S-Shaped 9mm wide

260-025-100



For elevation of the periosteum

Frontoglabellar Dissector

- 26cm/10½" length
- S-Shaped 7mm wide

260-023-100



Used in the dissection of the naso-glabellar area of the forehead

---

Temporal Line Dissector

- 23.5cm/9¼" length
- Straight 10mm wide

260-022-100



Separates the temporal fascia

BROWLIFT INSTRUMENTS

Zygomatic Arch Elevator

- 22.5cm/8¾"
- Straight 5mm wide

260-027-100



For use in the lower eyelid approach

Scalp Elevator

- 24cm/9½" length
- Straight 7mm wide

260-002-103



Scalp Elevator

- 25.5cm/10" length
- Curved 12mm wide

260-001-101



Scalp Elevator

- 24cm/9½" length
- Half curved with angled tip 12mm wide

260-001-102



Flap Dissector

- 22.5cm/8¾" length
- Curved 6mm wide

260-026-100



For dissection of the deep temporal fascia

Arcus Marginalis Dissector

- 24cm/9½" length
- S-Shaped 8mm wide

260-024-100



For dissection along the orbital rim

BROWLIFT INSTRUMENTS

Endoforehead Elevator

- 24cm/9½" length
- Half curved 7mm wide

260-002-101



Transoraler Dissector

- 23.5cm/9¼" length
- Curved tip 7mm wide

260-007-101



Orbital Rim Dissector

- 24cm/9½" length
- Half curved

260-004-101



Nerve Hook - Curved Right

- 24cm/9½" length

260-003-102



Nerve Hook - Curved Left

- 24cm/9½" length

260-003-103



Nerve Retractor - Curved Left

- 17cm/9¾" length

260-008-002



BROWLIFT INSTRUMENTS

Nerve Retractor - Curved Right

- 17cm/9¾" length

260-008-003



Suction Elevator

- 26cm/10¼" length
- Slightly curved
- Round edge tip 8mm wide

260-002-005



Suction Elevator

- 26cm/10¼" length
- Half curved
- Round edge tip 8mm wide

260-002-015



Mini Forehead Elevator

- 18cm/7" shaft
- Slightly curved

260-202-103



Mini Forehead Elevator

- 18cm/7" shaft
- Half curved

260-202-101



Mini Forehead Dissector

- 18cm/7" shaft
- Full curved

260-202-105



MAXILLO FACIAL INSTRUMENTS

Epkers Osteotome

- 18cm/7" length

Straight

Code	Width
SL5504-18	4mm
SL5506-18	6mm
SL5508-18	8mm



- 17.5cm/6¾" length

Curved

Code	Width
SL5604-17	4mm
SL5606-17	6mm
SL5608-17	8mm



Tessier Multi-Purpose Osteotome

- 16cm/6¼" length
- Straight

Code	Width
SL5702-16	2.5mm
SL5703-16	3.5mm
SL5705-16	5mm
SL5707-16	7mm
SL5710-16	10mm
SL5715-16	15mm
SL5718-16	18mm



Tessier Bone Graft Osteotome

- 16cm/6¼" length
- Short blade with rounded edges

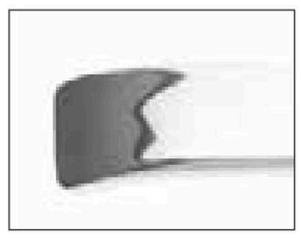
Straight

Code	Width
SL5810-16	10mm
SL5815-16	15mm

Curved

Code	Width
SL5910-16	10mm
SL5915-16	15mm





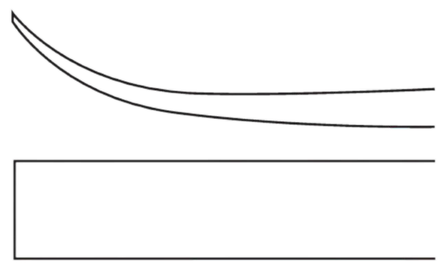
MAXILLO FACIAL INSTRUMENTS

Obwegeser Pterygoid Osteotome

- 23.5cm/9" length
- Curved

Code	Size
SL5108-23	8mm
SL5110-23	10mm
SL5111-23	11mm



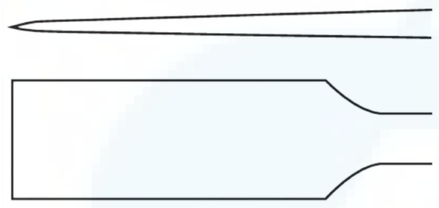


Obwegeser Splitting Osteotome

- 22cm/8¾" length
- Thin blade

Code	Size
SL5208-22	8mm
SL5212-22	12mm
SL5216-22	16mm



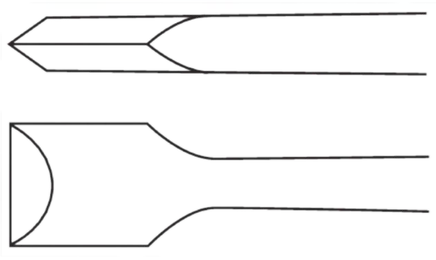


Obwegeser-Ramus Wedge Osteotome

- 22cm/8¾" length
- Wedge profile

Code	Size
SL5308-22	8mm
SL5312-22	12mm
SL5316-22	16mm



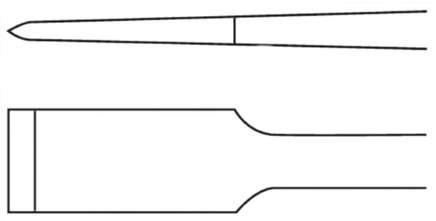


Ramus Split Osteotome Straight

- 22cm/8¾" length
- Thicker tapered blade

Code	Size
SL5407-22	7mm
SL5410-22	10mm





MAXILLO FACIAL INSTRUMENTS

Disimpaction Forceps

Nasal blade



Oral blade

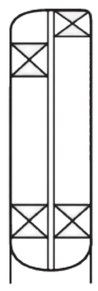


Tessier-Rowe Left

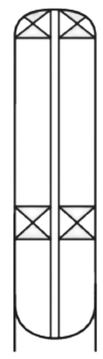
- 23cm/9" length
- For children

SL6001-23

Oral blade



Nasal blade



Tessier-Rowe Right

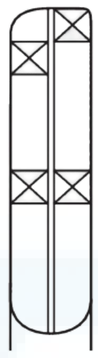
- 23cm/9" length
- For children

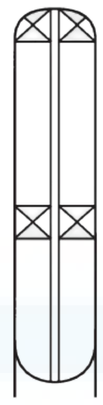
SL6002-23

Tessier-Rowe Left

- 23cm/9" length
- For adults

SL6003-23





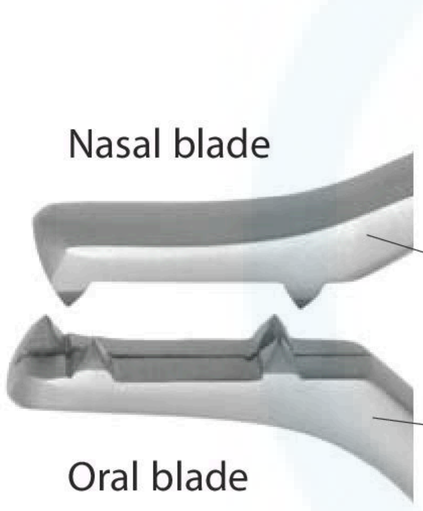
Tessier-Rowe Right

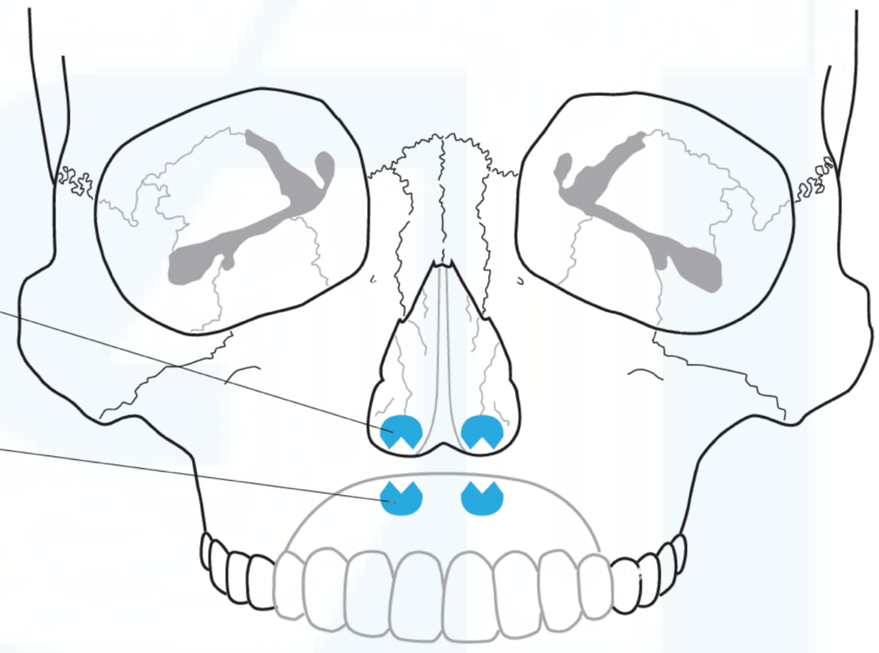
- 23cm/9" length
- For adults

SL6004-23

Nasal blade

Oral blade





Tessier-Rowe Left Side

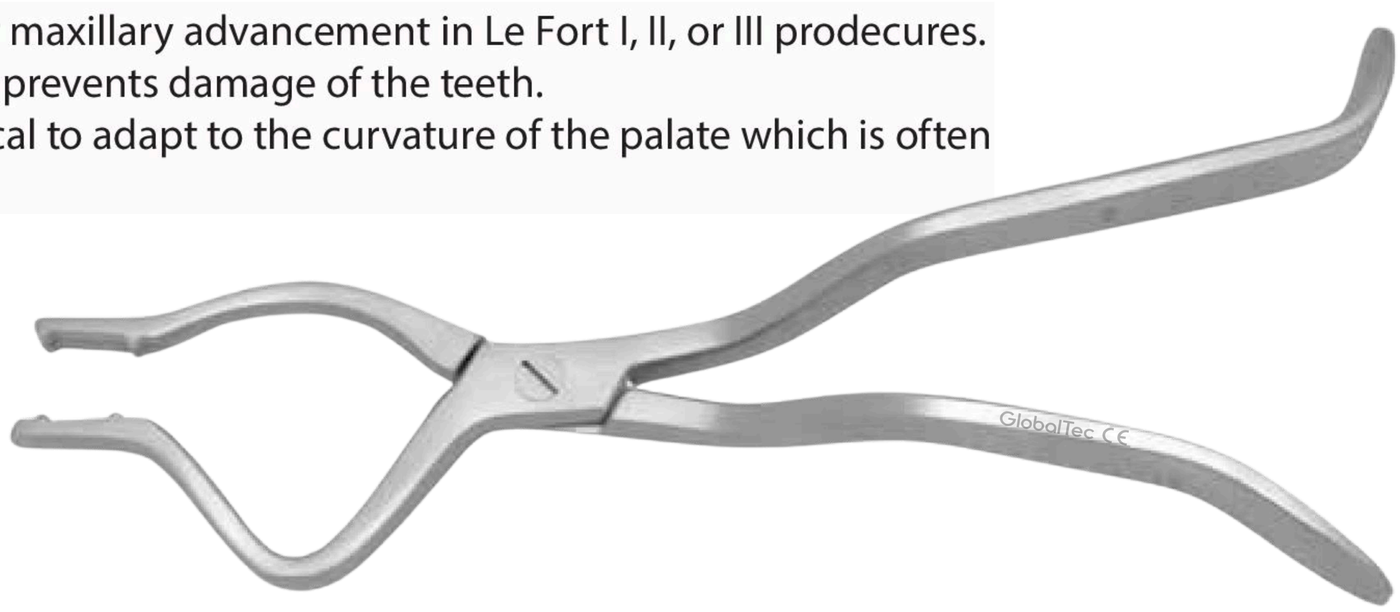
Oral blade

Nasal blade



These instruments are used for maxillary advancement in Le Fort I, II, or III prodecures.
A Large curvature of the blade prevents damage of the teeth.
The oral blades are asymmetrical to adapt to the curvature of the palate which is often high and concave.

Tessier-Rowe Right Side



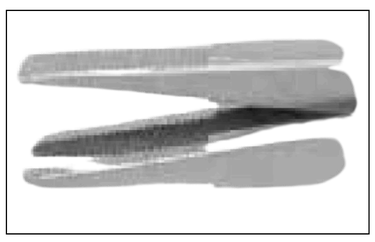
MAXILLO FACIAL INSTRUMENTS

Smith Ramus Separator

- 23cm/9" length
- 12mm width

SL6005-23





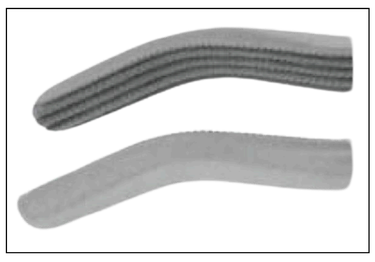
The superior ramus separator in conjunction with the sagittal split separator allows controlled separation of the superior ramus osteotomy cut. It's unique blade action exerts force over a broad surface area for maximum control. This instrument is also useful in "down facturing" the maxilla by placement at the zygomatic butress osteotomy cut.

Obwegeser Fragment Adapting Forceps Right Side

- 19.5cm/7¾" length

SL6006-19



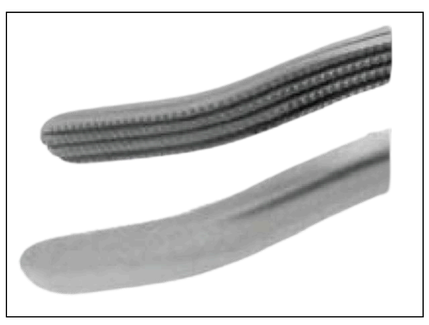


Obwegeser Fragment Adapting Forceps Left Side

- 19.5cm/7¾" length

SL6007-19



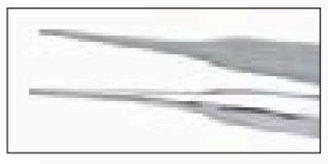


MICRO SURGERY INSTRUMENTS

Vessel Dilator Angled

- 11cm/4¼" length
- Tips 0.2mm Ø

D-5a.2





Vessel Dilator Angled

- 11cm/4¼" length
- Tips 0.3mm Ø

SL-5a.3





Vessel Dilator

- 13.5cm/5⅜" length
- Tips 0.2mm Ø

SLS-3d.2

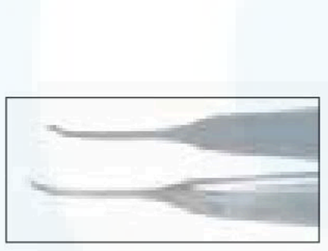




Vessel Dilator

- 13.5cm/5⅜" length
- Curved tips 0.2mm Ø

SLCL-3d.2

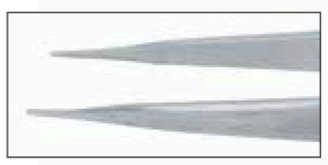




Vessel Dilator Long

- 18cm/7" length
- Tips 0.3mm Ø

SL-3-18d.3

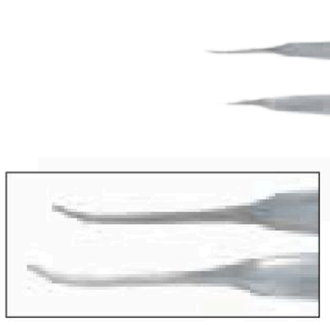




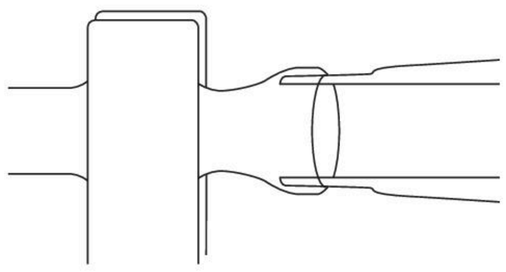
Vessel Dilator Long

- 18cm/7" length
- Curved tips 0.2mm Ø

SLCL-3-18d.2







GT Vessel Dilators have Mirror polished parallel tips for interluminal vessel dilation. The entire area is opened to the same diameter and the pressure is distributed evenly. This ensures that unnecessary damage to the vessel is avoided.

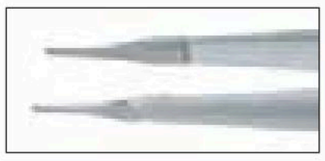
GlobalTec
Surgical Instruments

MICRO SURGERY INSTRUMENTS

Round Bodied Vessel Dilator

- 15cm/6" length
- Straight tips 0.3mm Ø
- Balanced forceps

SL-15 RM-8d.3

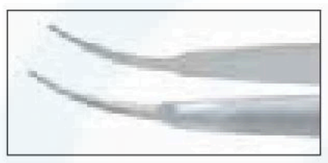




Round Bodied Vessel Dilator

- 15cm/6" length
- Curved tips 0.2mm Ø
- Balanced forceps

SL-15 RM-8d.2





Round Bodied Vessel Dilator

- 18cm/7" length
- Straight tips 0.3mm Ø
- Balanced forceps

SL-18 RM-8d.3

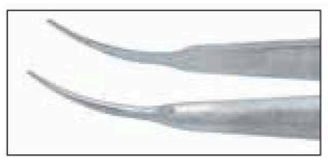




Round Bodied Vessel Dilator

- 18cm/7" length
- Curved tips 0.3mm Ø
- Balanced forceps

SL-18 RM-8d.3





MICRO SURGERY INSTRUMENTS

Jewellers Forceps

- 11cm/4¼" length
- Tips 0.3mm

SL-5



Jewellers Forceps Long

- 15cm/6" length
- Tips 0.3mm

SL L-5



Jewellers Forceps

- 12cm/4¾" length
- Tips 0.3mm

SL-3



Jewellers Forceps

- 13.5cm/5⅜" length
- Tips 0.3mm

SL L-3



Pierse Forceps

- 12cm/4¾" length
- Tips 0.3mm

SL P-3



Pierse Forceps have a micro hole in the tips which securely grip tissue with minimal trauma

Micro Adson Fixation Forceps

- 12cm/4¾" length
- 1 x 2 micro teeth
- Tips 0.3mm

SL-1



MICRO SURGERY INSTRUMENTS

Round Bodied Forceps

- 15cm/6" length
- Straight, with platform
- Tips 0.3mm Ø
- Balanced forceps

SLS-15 RM8



Round Bodied Forceps

- 15cm/6" length
- Curved, with platform
- Tips 0.3mm Ø
- Balanced forceps

SLC-15 RM8



Round Bodied Angled Forceps

- 15cm/6" length
- Angled tips 0.2mm Ø
- Balanced forceps

SLAS-15 RM-8



Round Bodied Forceps

- 18cm/7" length
- Straight, with platform
- Tips 0.5mm Ø
- Balanced forceps

SLS-18 RM8



Round Bodied Forceps

- 18cm/7" length
- Curved, with platform
- Tips 0.5mm Ø
- Balanced forceps

SLC-18 RM8



Round Bodied Angled Forceps

- 18cm/7" length
- Angled tips 0.2mm Ø
- Balanced forceps

SLAS-18 RM8



MICRO SURGERY INSTRUMENTS

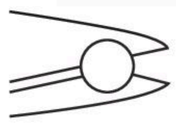
Straight Scissors Flat Handle

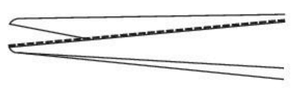
- 15cm/6" length
- Blades 19mm long



SAS-15

Adventitia Scissors with pointed tips





SAS-15T

Available with Micro Serrations for nerve cutting -Straight

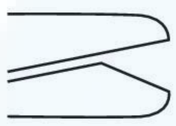
Curved Scissors Flat Handle

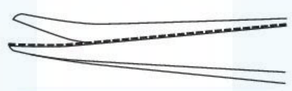
- 15cm/6" length
- Blades 19mm long



SDC-15

Dissecting Scissors with rounded tips



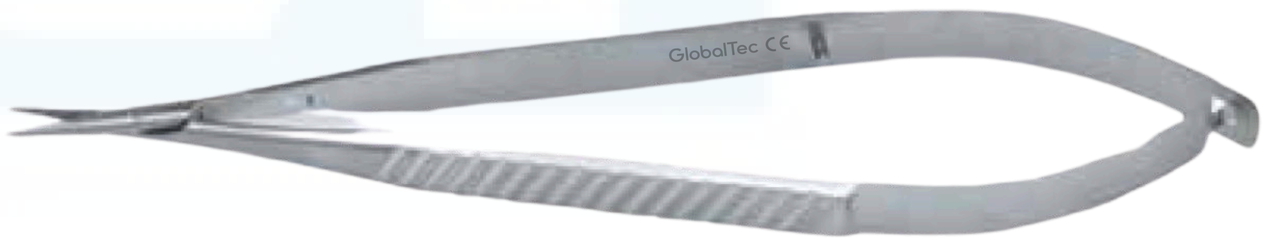


SDC-15T

Available with Micro Serrations for nerve cutting -Curved

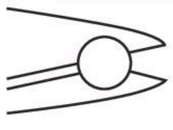
Straight Scissors Flat Handle

- 15cm/6" length
- Blades 15mm long



SAS-15S

Adventitia Scissors with pointed tips



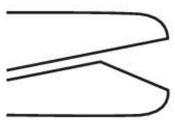
Curved Scissors Flat Handle

- 15cm/6" length
- Blades 15mm long



SDC-15S

Dissecting Scissors with rounded tips



GlobalTec
Surgical Instruments

Thank you



24/7 365 ASSISTANCE

DOOR No. 17/240, MELOOR P O, CHALAKUDY, THRISSUR, KERALA – 680 311
Email : info@globaltecsurgicals.com, sales@globaltecsurgicals.com, customercare@globaltecsurgicals.com
Website: www.globaltecsurgicals.com | Phone : +91 0480 2733660 | Mob : +91 7994555004