

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97

Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Киргизия +996(312)96-26-47

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**Технические характеристики на
инструменты для функциональной эндоскопической
хирургии околоносовых пазух
THUDICHUM, WIENER MODELL, KILLIAN, ST CLAIR
THOMPSON, BECKMANN, HARTMANN, COTTLE, MINOR
TREND, Unitrac, MACKAY-GRUNEWALD, MYLES,
GRUENWALD-HENKE, HARTMANN, SCHMEDEN, STRUYCKEN,
WATSON-WILLIAMS, HAJEK, RITTER
компании **B. BRAUN****

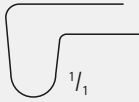
Виды товаров: назальные щипцы, назальные зеркала, троакары, пневматические держатели, назальные ножницы, микроножницы, антральные захватывающие щипцы, ирригационные канюли, антральные троакары, антральные рашпили и др.

Nasal Speculas Nasenspekula

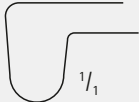


THUDICHUM (MARK HOVELL)

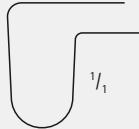
OK161R	8.5 x 6.0	70 mm
OK162R	9.0 x 7.0	71 mm
OK163R	12.5 x 8.0	72 mm
OK164R	15.0 x 8.5	73 mm
OK165R	16.5 x 9.0	74 mm
OK166R	18.0 x 10.0	74 mm
OK167R	19.5 x 10.5	75 mm



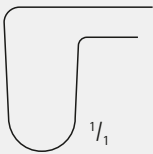
OK161R



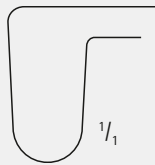
OK162R



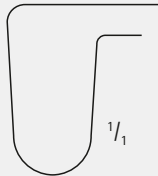
OK163R



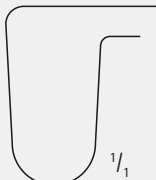
OK164R



OK165R



OK166R



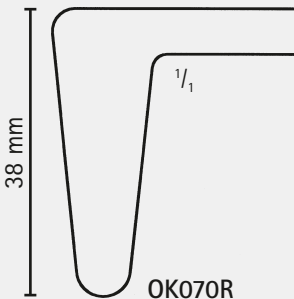
OK167R



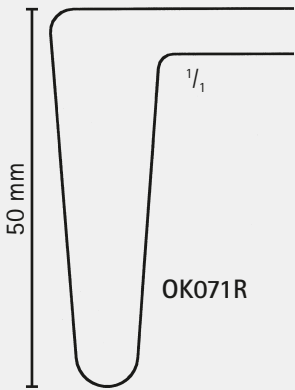
ST CLAIR THOMPSON

- OK070R
- OK071R
- OK072R
- OK073R

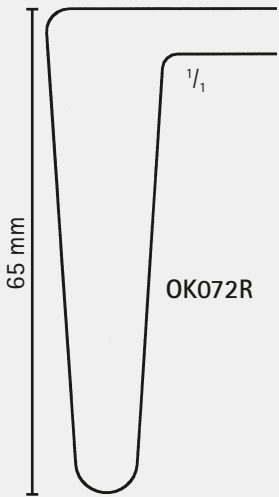
73 mm, 2¾"



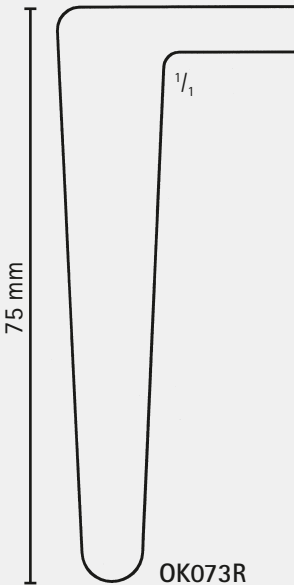
OK070R



OK071R



OK072R



OK073R

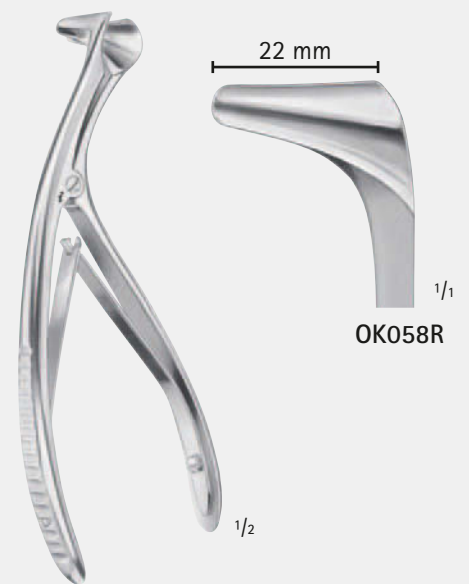


OK053R

BECKMANN

OK053R

with screw joint, for use in infants, curved sideways
mit Schraubschluss, Kindermodelle, seitwärts gebogen
140 mm, 5 1/2"



OK058R

BECKMANN

OK058R

with screw joint, curved sideways
mit Schraubschluss, seitwärts gebogen
150 mm, 6"



OK041R



OK042R



OK043R

HARTMANN

OK041R-OK043R

with screw joint
mit Schraubschluss
160 mm, 6 1/4"

Nasal Speculas Nasenspekula



WIENER MODELL

OK060R

with screw joint, small, light pattern

mit Schraubschluss, klein, leichte Ausführung

140 mm, 5 1/2"



WIENER MODELL

OK061R

with screw joint, medium, medium pattern

mit Schraubschluss, mittel, mittlere Ausführung

140 mm, 5 1/2"



WIENER MODELL

OK062R

with screw joint, large, heavy pattern

mit Schraubschluss, groß, schwere Ausführung

140 mm, 5 1/2"



HARTMANN

OK030R

light pattern

leichtes Modell

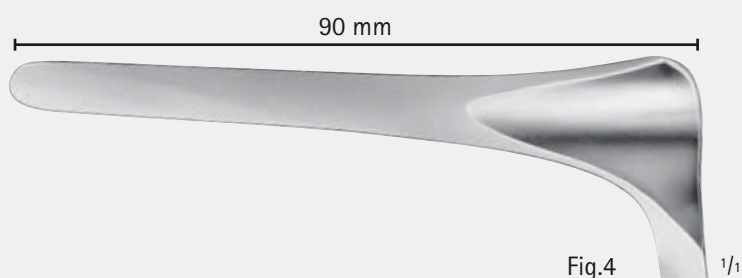
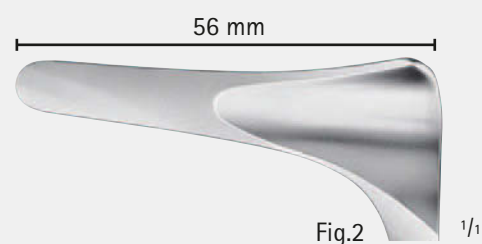
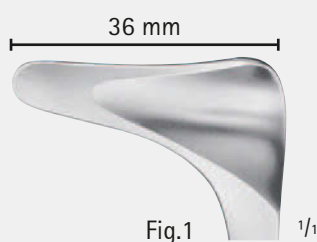
145 mm, 5 3/4"



KILLIAN

OK081R Fig. 1
OK082R Fig. 2
OK083R Fig. 3
OK084R Fig. 4

with aseptic joint
mit Steckschluss
145 mm, 5¾"



OK091R Fig. 1
OK092R Fig. 2
OK093R Fig. 3
OK094R Fig. 4

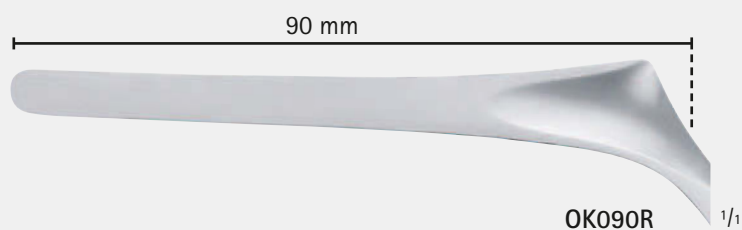
with screw joint
mit Schraubschluss
140 mm, 5½"



COTTLE

OK105R-OK108R
OK090R

with aseptic joint, set-screw, with extra thin blades
mit Steckschluss und Stellschraube, mit besonders
schlanken Blättern
140 mm, 5½"





FH615

Handle with irrigation button for FH610R and FH611R.
Ergonomic grasping part.

Handgriff mit Spülknopf für FH610R und FH611R.
Ergonomischer Handgriff.

RT099R

Adapter for Aesculap holding arm, see page 10/11

Adapter für Aesculap Haltearm, siehe Seite 10/11



FH605SU

Suction and irrigation tube, sterile, 4.5m, with 2
puncture needles, for handle FH615
and FH610R/FH611R

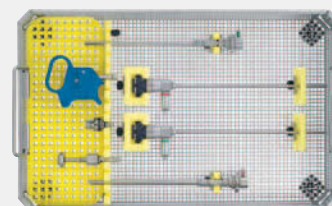
Sales unit:

PAK= Package of 10 tubes

Spül-/Saugschlauch, steril, 4.5m, mit 2 Punktionskanülen
für Griff FH615 und FH610R/FH611R

Bestelleinheit:

PAK= Packung à 10 Schlauchsets



FF357R

Storage tray with silicone padding and lid for all MINOP®
TREND components (without instruments)

Lagerungstray mit Silikon-Lagerungsstegen und Deckel für
alle MINOP® TREND Komponenten (ohne Inhalt)

FH610R

Suction and irrigation trocar for
0° endoscope PE487A,
Diam. 4.5 / 6.0 mm

Spül-/Saugtrokar für 0°-Endoskop
PE487A, Ø 4.5 / 6.0 mm
120 mm, 4¾"



FH611R

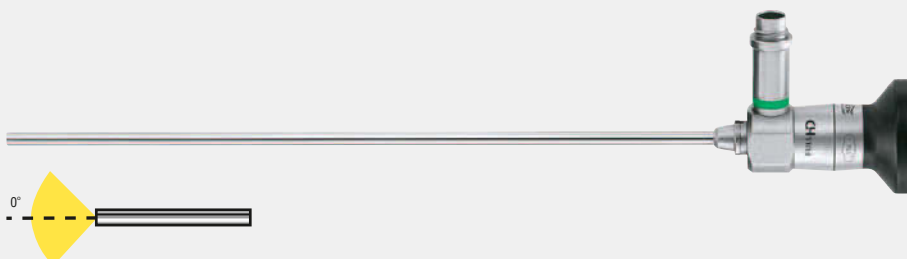
Suction and irrigation trocar for
30° endoscope PE507A,
Diam. 4.5 / 6.0 mm

Spül-/Saugtrokar für 30°-Endoskop
PE507A, Ø 4.5 / 6.0 mm
120 mm, 4¾"



PE487A

Endoscope, 0° viewing angle
Endoskop, Blickrichtung: 0°
Diam. 4.0 mm / Ø 4.0 mm



PE507A

Endoscope, 30° viewing angle
Endoskop, Blickrichtung: 30°
Diam. 4.0 mm / Ø 4.0 mm





RT040R
Unitrac® – Pneumatic Holding Arm

- Single handed use
- Fast sterile set-up in the OR
- Simple to assemble onto the OR table railing
- Integrated safety systems against collaps of holding arm if OR compressed air supply is interrupted
- Direct connection to OR compressed air supply or to CO₂ cartridge
- Holding Force: 4 kg

RT040R
Unitrac® – Pneumatischer Haltearm

- Einmal-Bedienung
- Schnelle sterile Bereitstellung im OP
- Einfache Montage an OP-Schiene
- Integrierte Sicherheitssysteme gegen ein Kollabieren des Haltearms bei möglichem Ausfall der OP-Druckluftversorgung
- Direkter Anschluss an die vorhandene OP-Druckluftversorgung oder die CO₂ Druckluft-Kartusche
- Haltekraft: 4 kg



Unitrac® Air Cartridge: the hose-less "Plug and Play" solution for Unitrac®

- No need for laying hoses
- Avoid tripping hazard in the OR
- Always constant working pressure
- Overload valve
- Fast and easy change of cartridges

Die Schlauchlose "Plug and Play" Lösung für Unitrac®

- Einsatz des Unitrac® unabhängig von einem Druckluftanschluss
- Vermeidet dadurch Stolperfallen im Operationssaal
- Gewährt konstanten Betriebsdruck
- Überdruckventil
- Schneller und einfacher Kartuschenwechsel

RT043R
CO₂ Air Cartridge adapter
For use of Unitrac® independent from compressed air sources

RT043R
CO₂ Kartuschenadapter für den Einsatz des Unitrac® unabhängig von einem Druckluftanschluss

RT044SU
Unitrac® CO₂ Air Cartridge
pack of 10 pcs, single use product

RT044SU
Unitrac® CO₂ Druckluftkartusche
Pack mit 10 Stück, Single Use



RT090R
Flexible fixing element with sprocket suitable for RT040R and FF168R

RT090R
Flexible Verbindungsklemme zur OP-Schiene. Passend für RT040R und FF168R



JG901

Sterile drape for coverage of the Unitrac® arms, single use product, package of 50 pcs

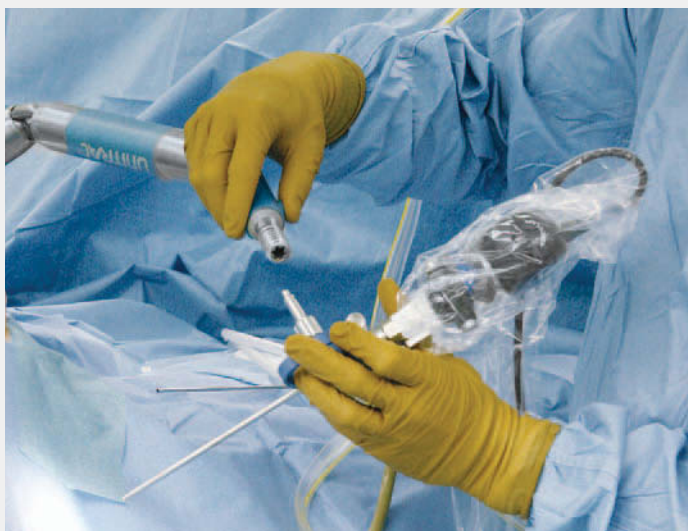
Steriler Überzug für den Unitrac® Haltearm, Single-use, Pack à 50 Stk.



RT020R

Quick connect adapter for use with sterile drape JG901 allows the change of instruments after draping with JG901

Schnellverschluss Adapter für die Verwendung mit dem Sterilüberzug JG901. Ermöglicht den Instrumentenwechsel nach dem Abdecken mit JG901.



Unitrac® in combination with MINOP® TREND

Unitrac® in Verbindung mit MINOP® TREND

Nasal Scissors Nasenscheren



The LUER-Lock flushing ports of tubular shaft instruments allow easy cleaning of the instruments as well as lubrication with a steam permeable oil (e.g. Aesculap Sterilit).

Die LUER-Lock Spülanschlüsse bei Rohrschaft Instrumenten ermöglichen eine einfache Reinigung der Instrumente, sowie die Pflege mit einem dampfdurchlässigen Öl (z.B. Aesculap Sterilit).

OK560R

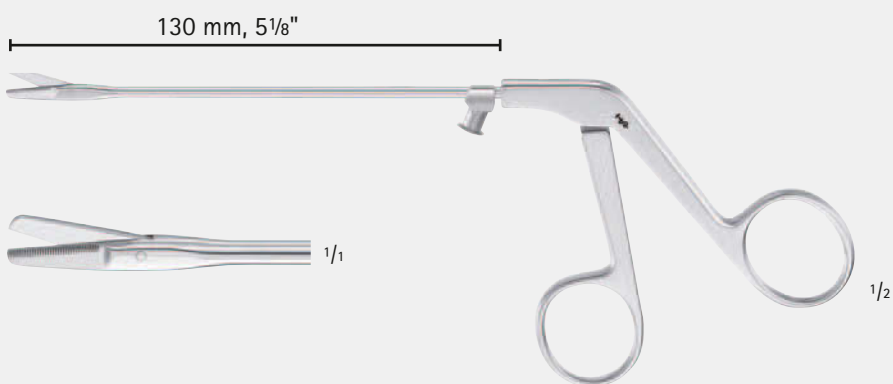
straight, blades serrated
gerade, Schneiden gezahnt

OK561R

left curved, blades serrated
links gebogen, Schneiden gezahnt

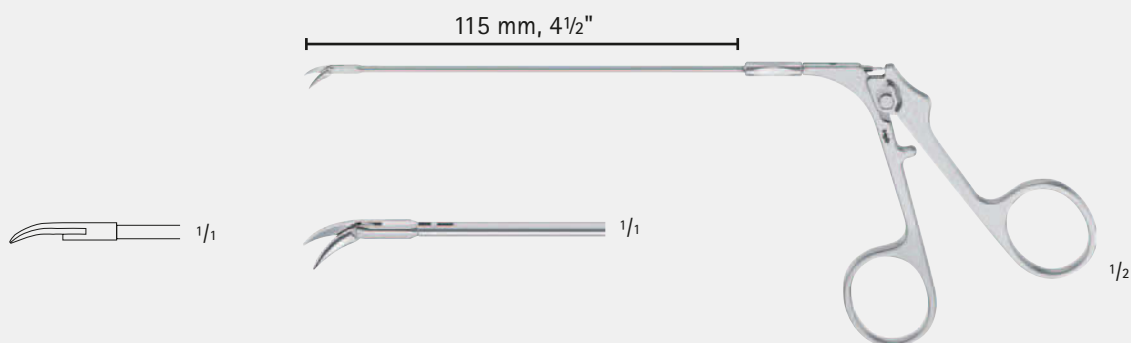
OK562R

right curved, blades serrated
rechts gebogen, Schneiden gezahnt



OK560R - OK562R

Nasal scissors
Nasenscheren



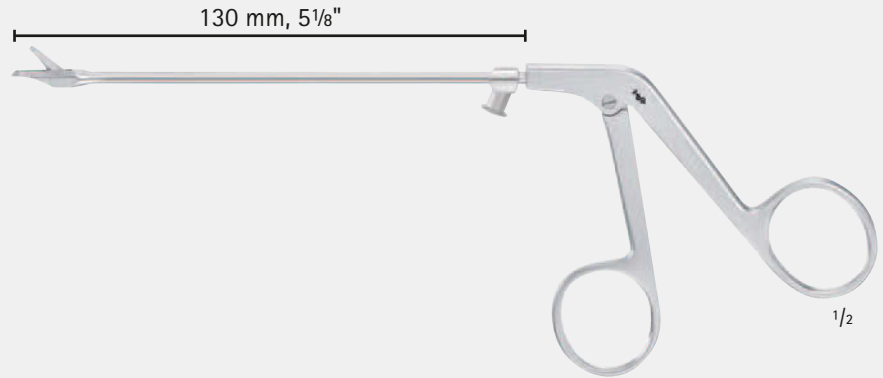
CASPAR

FD228R

Micro scissors, curved
rotatable 360°

Mikroschere, gebogen,
360° drehbar

Sinus Punches, Antrum Punch Nasennebenhöhlen-Stanzen, Antrumstanze

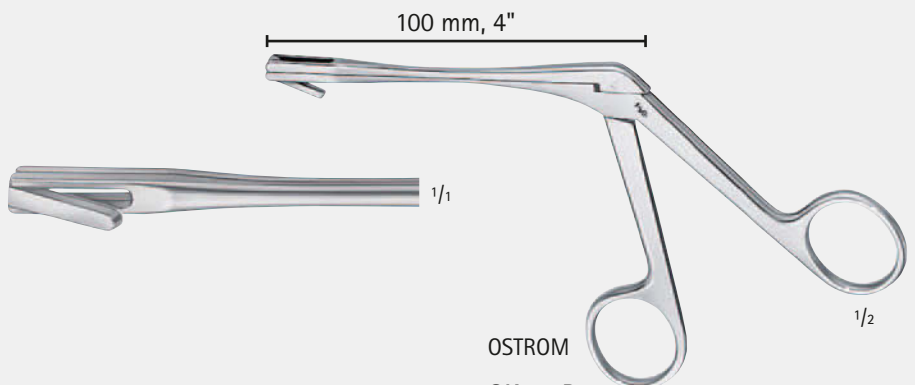


OK602R-OK609R

Sinus Punches

Nasennebenhöhlen-Stanzen

		 2/1 6 x 1.5 mm	 2/1 8 x 3 mm	 2/1 11.5 x 3.5 mm
	straight gerade	OK608R forward through cutting nach vorne durchschneidend	MACKAY-GRUNEWALD OK602R forward through cutting nach vorne durchschneidend	MACKAY-GRUNEWALD OK603R forward through cutting nach vorne durchschneidend
	45° upwards angled 45° nach oben gebogen	OK609R forward through cutting nach vorne durchschneidend	MACKAY-GRUNEWALD OK606R forward through cutting nach vorne durchschneidend	MACKAY-GRUNEWALD OK607R forward through cutting nach vorne durchschneidend



OSTROM

OK704R

Antrum punch reverse action jaw

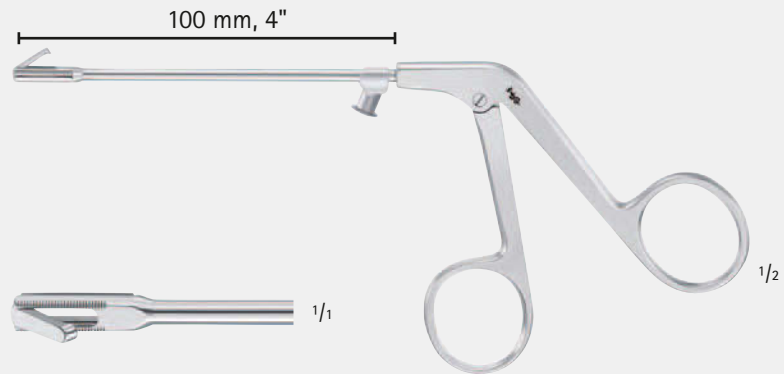
Antrumstanze, rückwärts schneidend

Antrum Punches Antrumstanzen

OK580R

backbiting straight

rückwärts gerade schneidend



STAMMBERGER

OK580R – OK582R

Antrum Punches

Antrumstanzen

OK581R

backbiting to the right

rückwärts nach rechts schneidend



OK582R

backbiting to the left

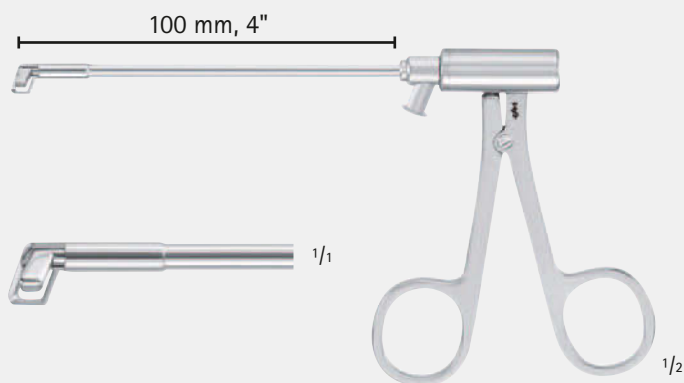
rückwärts nach links schneidend



OK583R

forward cutting downwards to the right

nach rechts unten vorwärts schneidend



OK584R

forward cutting downwards to the left

nach links unten vorwärts schneidend

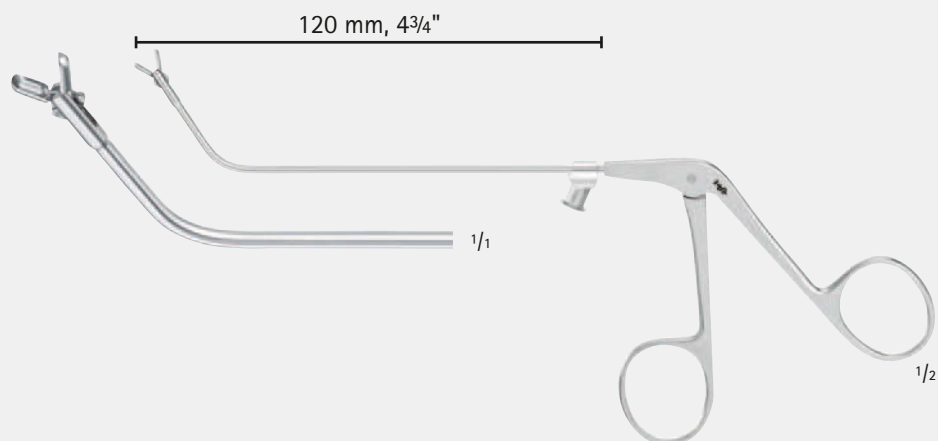


STAMMBERGER

OK583R – OK584R

Antrum Punches

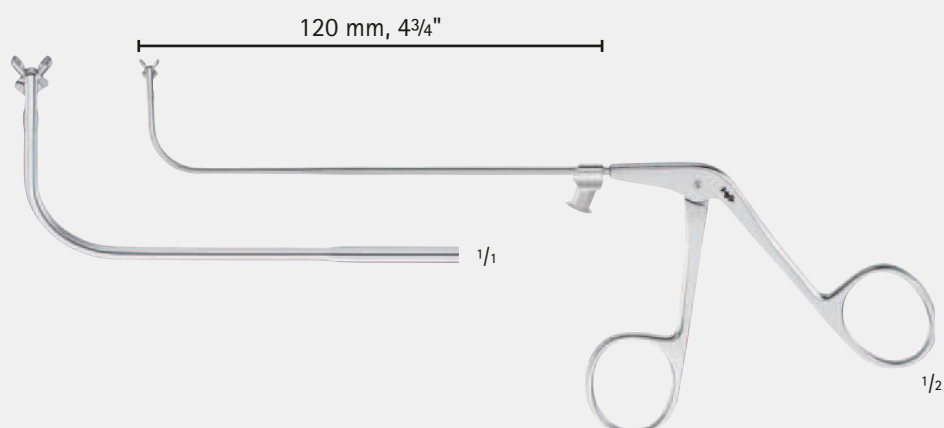
Antrumstanzen



OK620R

Giraffe Forceps, upwards curved, cup size diam. 3 mm, double action

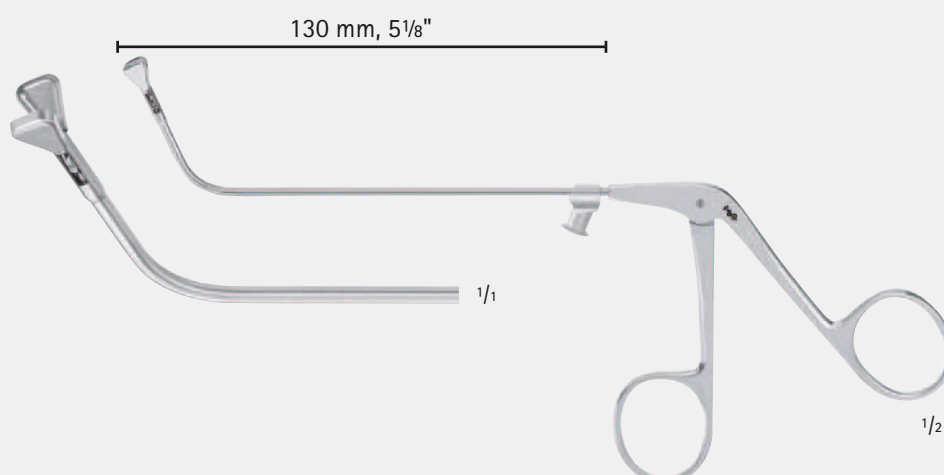
Giraffenzange, aufwärts gebogen, Löffelgröße Ø 3 mm, doppelbeweglich



OK621R

Giraffe Forceps, strongly upwards curved, cup size diam. 2 mm, double action

Giraffenzange, stark aufwärts gebogen, Löffelgröße Ø 2 mm, doppelbeweglich



OK622R

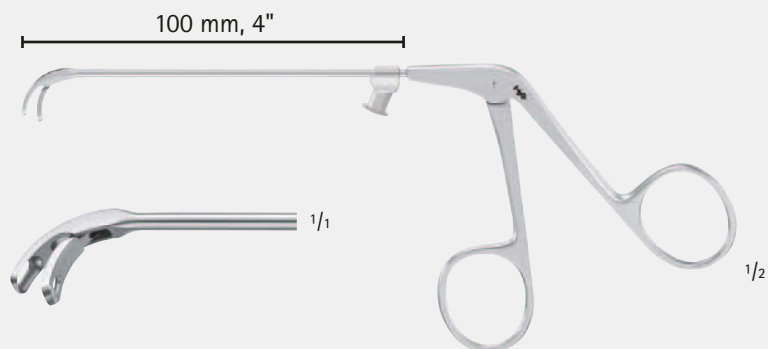
Giraffe Forceps, upwards curved, jaw size 4 x 6 mm, double action

Giraffenzange, aufwärts gebogen, Maulgröße 4 x 6 mm, doppelbeweglich

Antrum Grasping Forceps Antrum-Fasszangen

OK680R

jaw opening backwards, curved downwards
rückwärts öffnend, nach unten gebogen



OK681R

jaw opening backwards, curved upwards
rückwärts öffnend, nach oben gebogen



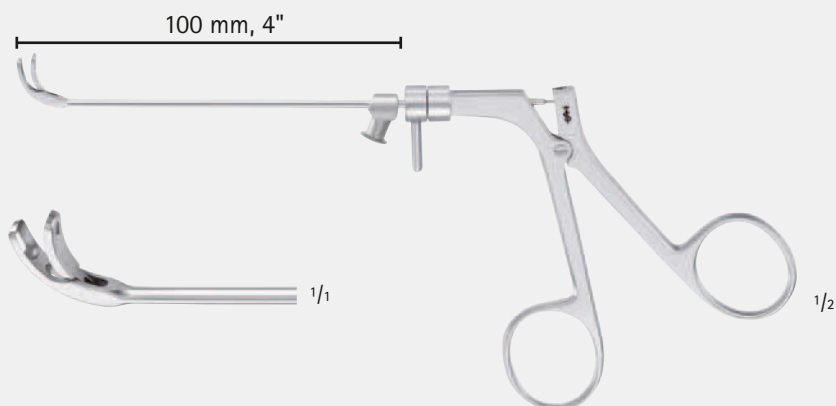
OK682R

jaw opening backwards, curved to right
rückwärts öffnend, nach rechts gebogen



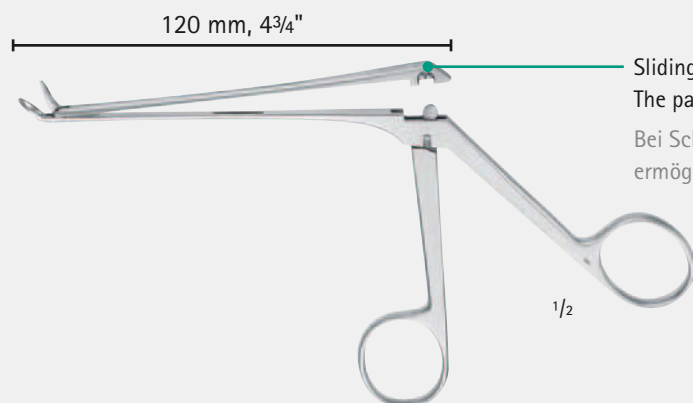
OK683R

jaw opening backwards, curved to left
rückwärts öffnend, nach links gebogen



OK684R

jaw opening backwards,
jaw 360° rotatable
rückwärts öffnend,
Maul 360° drehbar



Sliding shaft instruments can be disassembled for cleaning and maintenance. The parts remain connected for easy assembly.

Bei Schiebeschäft Instrumenten werden Reinigung und Pflege durch Zerlegen ermöglicht. Einzelteile bleiben verbunden = einfache Montage.

1/2



1/1



1/1

MYLES

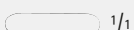
OK600R

through cutting

durchschneidend



OK612R



1/1

OK613R



1/1

GRUENWALD-HENKE

OK612R-OK613R

through cutting

durchschneidend



OK641R



OK642R



OK643R



OK644R

1/1



1/1

HARTMANN

OK641R-OK644R

through cutting

durchschneidend



OK646R



1/1

OK647R



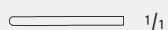
1/1

SCHMEDEN

OK646R-OK647R

through cutting

durchschneidend



1/1



1/1

STRUYCKEN

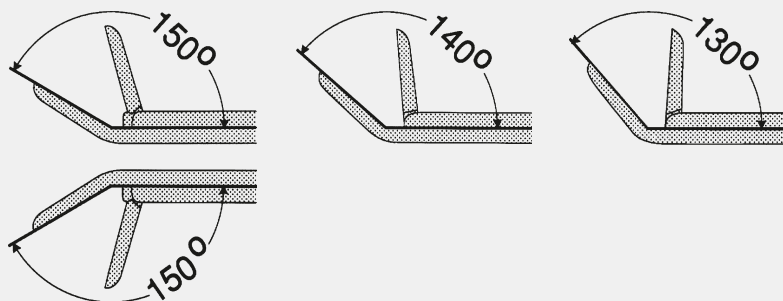
OK690R

through cutting

durchschneidend

Nasal Forceps Nasenzangen

Angled positions for rongeurs
Winkelstellungen bei Rongeuren



OK505R
3.0 mm



OK506R
3.6 mm



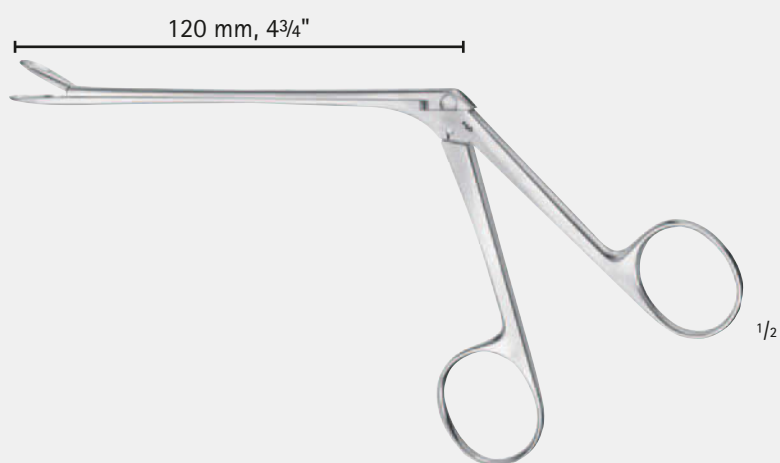
OK507R
4.2 mm



OK508R
4.8 mm



OK509R
5.6 mm



BLAKESLEY-WILDE

OK505R-OK509R

Ethmoidal forceps, straight

Siebbeinzange, gerade

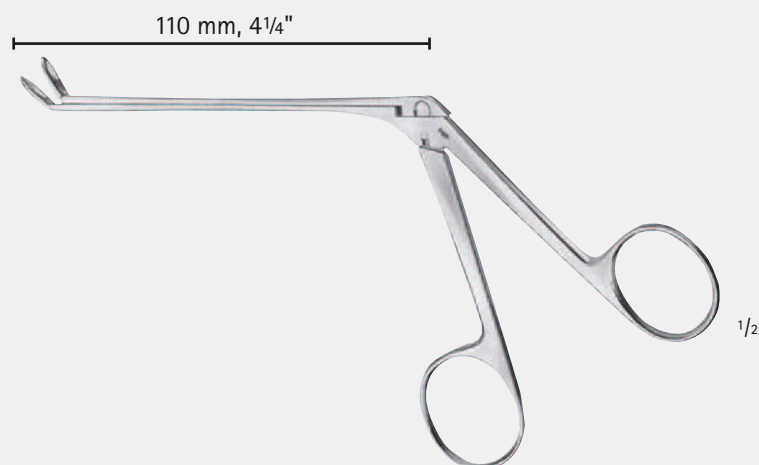
OK520R
3.6 mm



OK521R
4.2 mm



OK522R
4.8 mm

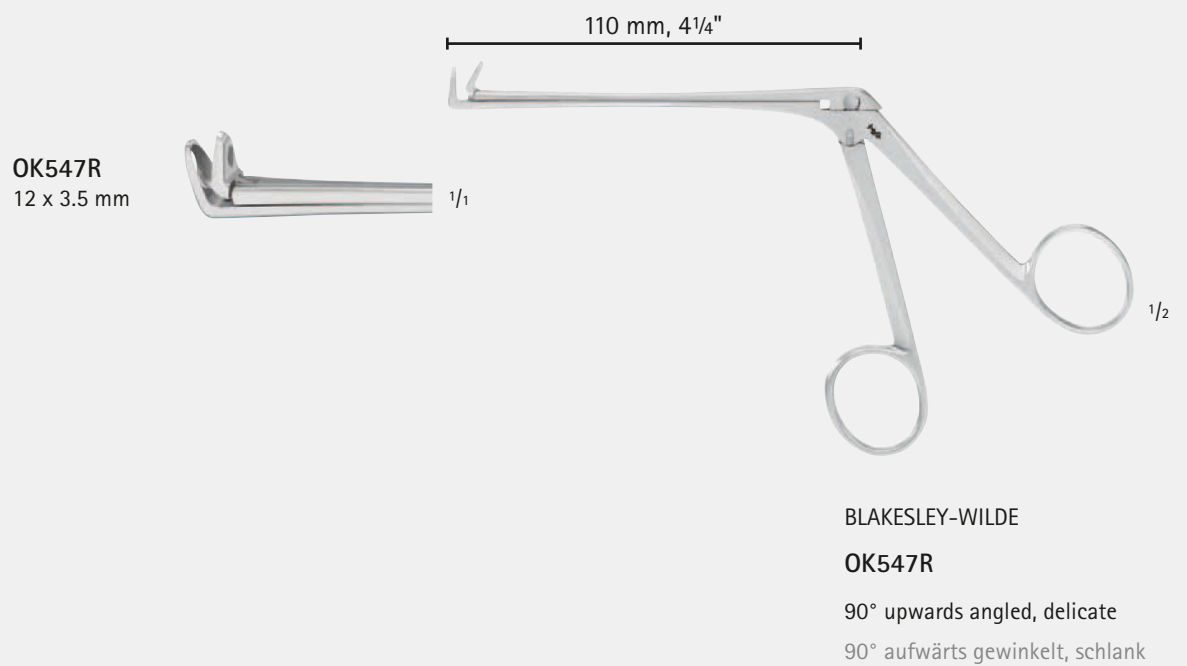
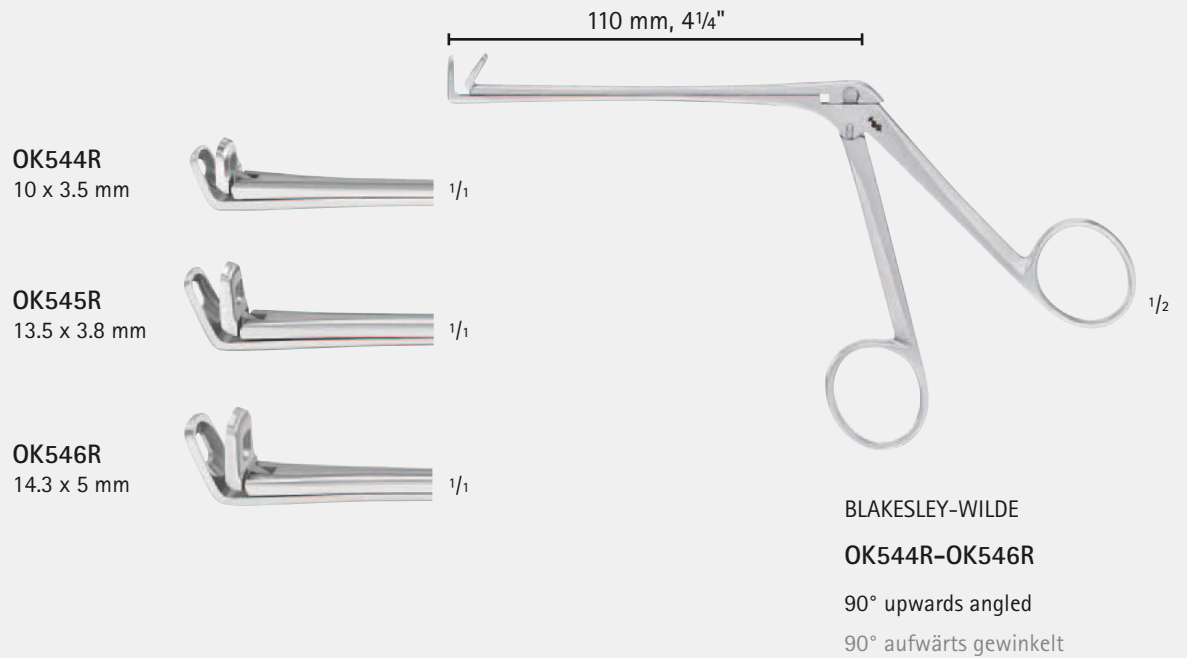


BLAKESLEY-WILDE

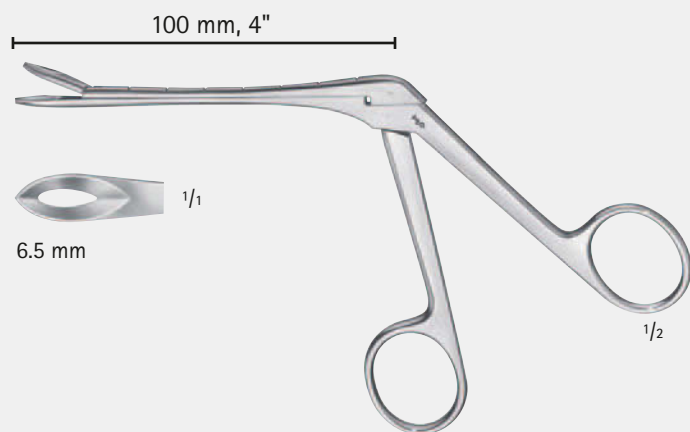
OK520R-OK522R 140°

Ethmoidal forceps, upwards curved

Siebbeinzange, aufwärts gebogen



Nasal Forceps, Rongeurs Nasenzangen, Rongeurs



HENCKEL-TILLEY

OK503R

Ethmoidal forceps, Shaft graduated in cm
Siebbeinzange, Schaft graduert in cm



ST. BARTS

OK536R

Rongeur, straight
Rongeur, gerade

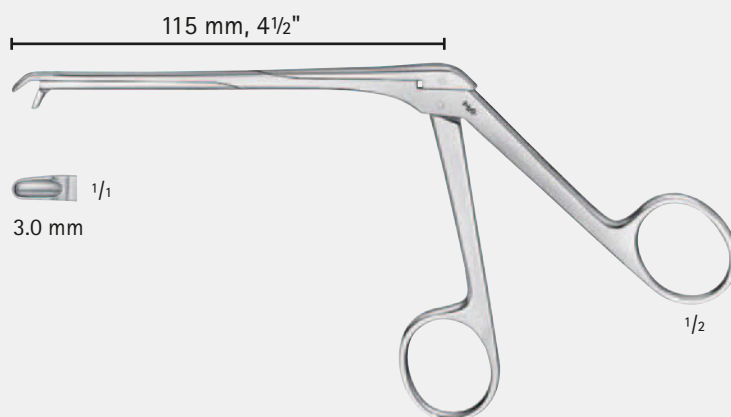


ST. BARTS

OK537R 140°

Rongeur, upwards cutting
Rongeur, nach oben schneidend

Nasal Forceps, Rongeurs Nasenzangen, Rongeurs

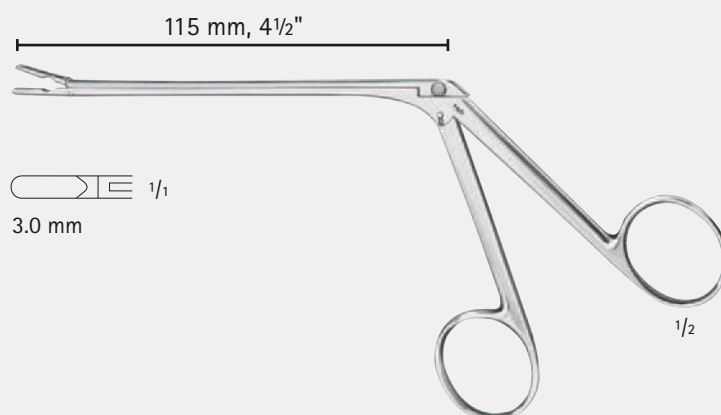


ST. BARTS

OK538R 140°

Rongeur, downwards cutting

Rongeur, nach unten schneidend

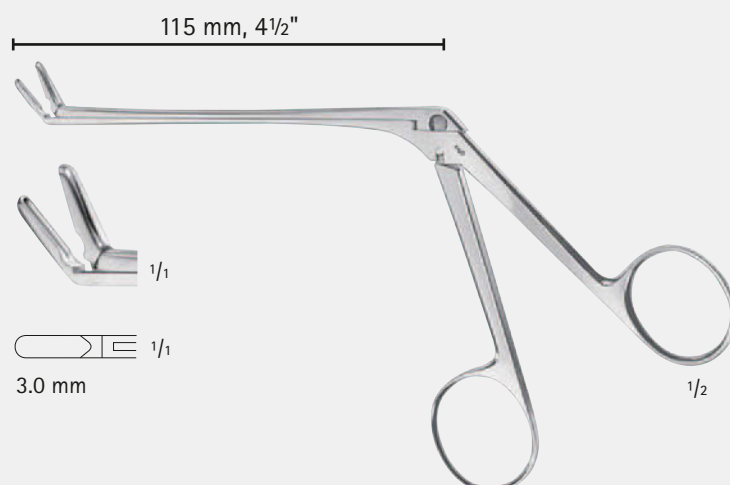


TAKAHASHI

OK525R

Rongeur, straight

Rongeur, gerade



TAKAHASHI

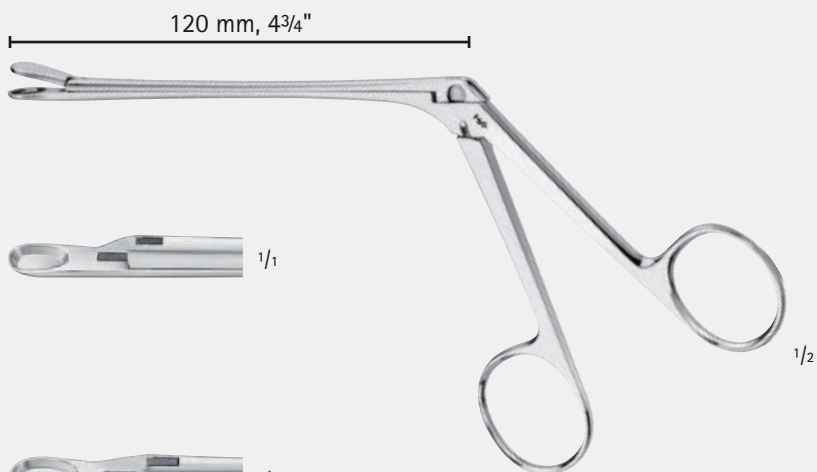
OK526R 130°

Ethmoidal forceps, upwards curved

Siebbeinzange, aufwärts gebogen

Nasal Forceps, Rongeurs Nasenzangen, Rongeure

OK527R
5 mm

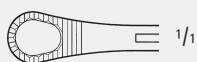


OK529R
7 mm



WATSON-WILLIAMS
OK527R-OK531R

OK531R
9 mm



WATSON-WILLIAMS
OK530R

Ethmoidal forceps for mucosa,
serrated jaws

Fasszange für Schleimhaut,
gezahnt



OF601R

Sickle knife, sharp tip
Sichelmesser, spitz
190 mm, 7½"



FK650R

Antrum curette, oval
Antrumlöffel, oval
190 mm, 7½"



FK651R

9.5 x 4 mm



FK652R

6 x 3 mm

FK651R-FK652R

Antrum curette, oval
Antrumlöffel, oval
190 mm, 7½"



FK653R

6 x 3 mm

slightly curved
leicht gebogen



FK654R

6 x 3 mm

strong curved
stark gebogen

FK653R-FK654R

Frontal sinus curette, oval
Stirnhöhlenlöffel, oval
190 mm, 7½"

Curettes, Antrum Retractor, Antrum Trocar Küretten, Antrumhaken, Antrumtrokar



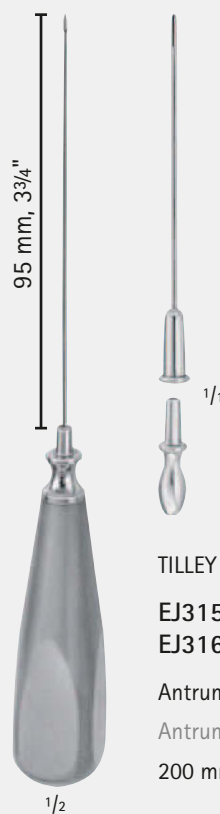
COAKLEY
OK811R-OK816R
Antrum curettes
Antrumküretten
170 mm, 6³/₄"

1/2



BRÜNINGS-BRUNK
OK800R
Antrum retractor
Antrumhaken
190 mm, 7¹/₂"

1/2



TILLEY LICHTWITZ
EJ315R Diam. / Ø 1.7 mm
EJ316R Diam. / Ø 2.0 mm
Antrum trocar
Antrumtrokar
200 mm, 7⁷/₈"

1/2

Irrigating Cannulas, Antrum Trocars, Antrum Rasps Spülröhrchen, Antrumtrokare, Antrumtrephine



EIKEN

OK874C Diam. / Ø 2.5 mm

OK875C Diam. / Ø 3.0 mm

Irrigating cannula, LUER cone,
strong curved

Spülröhrchen, LUER Konus,
stark gebogen

130 mm, 5 1/8"



EIKEN

OK876R Diam. / Ø 2.5 mm

Irrigating cannula, LUER cone,
slightly curved

Spülröhrchen, LUER Konus,
schwach gebogen

145 mm, 5 3/4"



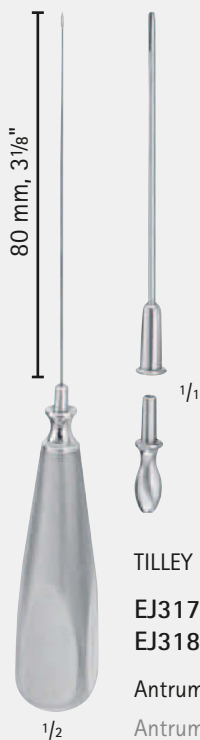
EIKEN

OK877R Diam. / Ø 2.5 mm

Irrigating cannula, LUER cone,
shortly curved

Spülröhrchen, LUER Konus,
kurz gebogen

145 mm, 5 3/4"



TILLEY LICHTWITZ

EJ317R Diam. / Ø 2.3 mm

EJ318R Diam. / Ø 2.7 mm

Antrum trocar

Antrumtrokar

185 mm, 7 1/4"



OK805R
blunt
stumpf

OK804R
sharp
spitz

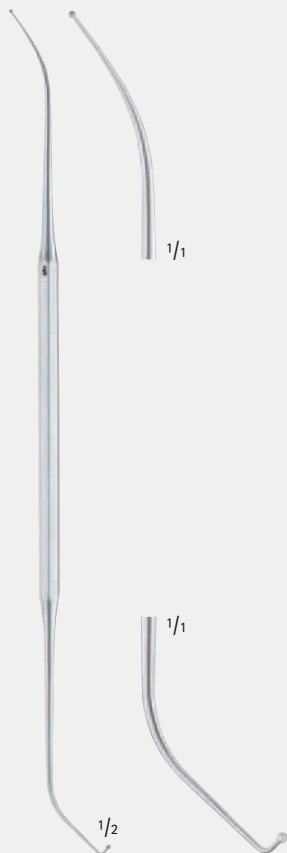
OK804R-OK805R

Antrum rasp, American pattern

Antrumtrephine, amerikanisches
Modell

190 mm, 7 1/2"

Frontal Sinus Ostium Seeker, Trocars, Irrigating Cannula, Frontal Sinus Bougies Stirnhöhlen-Doppelinstrument, Trokare, Spülkanüle, Stirnhöhlerdilator



BN175R

Frontal sinus ostium seeker,
double ended, curved

Stirnhöhlen-Doppelinstrument,
gebogen

220 mm, 8 3/4"



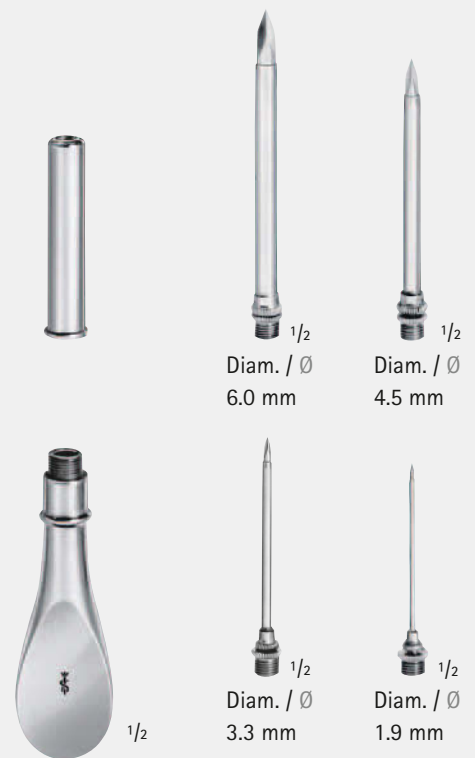
EJ305R

Sinuscopy trocar, for use with 4
mm Endoscopes

Sinuskopie Trokar, für 4 mm
Endoskope

Inner diam. / Innen-Ø 5.0 mm

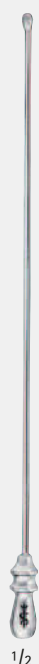
180 mm, 7"



EJ126R

Universal trocar with 4 tips

Universaltrokar mit 4 Aufsätzen



HAJEK

OK900

Irrigating cannula

Spülkanüle

Diam. of tip / Knopf-Ø 3.5 mm

165 mm, 6 1/2"



RITTER

OK921R Diam. / Ø 2.5 mm

OK922R Diam. / Ø 3.0 mm

OK924R Diam. / Ø 4.0 mm

OK926R Diam. / Ø 5.0 mm

Frontal sinus bougie

Stirnhöhlerdilator

150 mm, 6"

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